# OSSINING UNION FREE SCHOOL DISTRICT
# 2024 BOND: NEW 7-8 BUILDING
## NEW 7TH & 8TH SCHOOL BUILDING
BID DOCUMENTS

OSSINING HIGH SCHOOL SED NO. 66-14-01-03-0-028-001

300 VAN CORTLANDT AVE, OSSINING NY 10562

VOLUME 1


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT


**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

## ARCHITECT


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## OWNER


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OSSINING
UNION FREE SCHOOL DISTRICT


## ARCHITECT CERTIFICATION

TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, THE PLANS AND SPECIFICATIONS ARE IN ACCORDANCE WITH APPLICABLE REQUIREMENTS OF THE BUILDING CODE OF NEW YORK STATE, THE ENERGY CONSERVATION CONSTRUCTION CODE OF NEW YORK STATE, NYSDOL INDUSTRIAL CODE RULE 56 AND THE MANUAL OF PLANNING STANDARDS OF THE NEW YORK STATE EDUCATION DEPARTMENT. NO ASBESTOS CONTAINING MATERIALS ARE SPECIFIED FOR USE IN NEW CONSTRUCTION.

| DAVID HUNSBERGER | 027250 | 12/31/28 |
|---|---|---|
| Registered Architect | N.Y.S. Registration No. | Registration Expiration Date |

## LOCATION MAP



**7th & 8th SCHOOL BLDG**
100 Van Cortlandt Ave, Ossining NY 10562

TRUE NORTH

## PROJECT ABBREVIATIONS

| | |
|---|---|
| A | |
| AFF | ABOVE FINISHED FLOOR |
| AP | ACCESS PANEL |
| ACOUS | ACOUSTICAL |
| ACT | ACOUSTICAL CEILING TILE |
| AWP | ACOUSTICAL WALL PANEL |
| ADJ | ADJACENT |
| A/C | AIR CONDITIONING |
| ALT | ALTERNATE |
| ALUM | ALUMINUM |
| AB | ANCHOR BOLT |
| ANOD | ANODIZED |
| APPROX | APPROXIMATE |
| ARCH | ARCHITECT, ARCHITECTURAL |
| AD | AREA DRAIN |
| ACM | ASBESTOS CONTAINING MATERIA |
| @ | AT |
| AUTO | AUTOMATIC |
| B | |
| BP | BEARING PLATE |
| BM | BENCH MARK |
| BITUM | BITUMINOUS |
| BLK | BLOCK |
| BLKG | BLOCKING |
| BD | BOARD |
| BOT | BOTTOM |
| BRK | BRICK |
| BLDG | BUILDING |
| BN | BULLNOSE |
| C | |
| CAB | CABINET |
| CI | CAST IRON |
| CB | CATCH BASIN OR CHALK BOARD |
| CLG | CEILING |
| CLG HT | CEILING HEIGHT |
| CL | CENTER LINE |
| CER | CERAMIC |
| CIRC | CIRCUMFERENCE |
| CO | CLEAN OUT |
| CLR | CLEAR |
| COL | COLUMN |
| CONC | CONCRETE |
| CMU | CONCRETE MASONRY UNIT |
| CONST | CONSTRUCTION |
| C.JT | CONSTRUCTION JOINT |
| CONT | CONTINUOUS |
| CONTR | CONTRACTOR |
| CJ | CONTROL JOINT |

| | |
|---|---|
| D | |
| DP | DAMP PROOFING |
| DEMO | DEMOLISH |
| DEPT | DEPARTMENT |
| DET.DTL | DETAIL |
| DIA | DIAMETER |
| DIM | DIMENSION |
| DISP | DISPENSER |
| DSP | DISPOSAL |
| DO | DITTO, REPEAT, SAME |
| DR | DOOR |
| DBL | DOUBLE |
| DN | DOWN |
| DS | DOWNSPOUT |
| DT | DRAIN TILE |
| DWR | DRAWER |
| DWG | DRAWING |
| DF | DRINKING FOUNTAIN |
| E | |
| EA | EACH |
| EF | EACH FACE |
| EW | EACH WAY |
| E | EAST |
| ELEC | ELECTRICAL |
| ELEV | ELEVATION |
| EL | ELEVATOR |
| EMER | EMERGENCY |
| ENCL | ENCLOSURE |
| ENTR | ENTRANCE |
| EQ | EQUAL |
| EQUIP | EQUIPMENT |
| EST | ESTIMATE(D) |
| EXHST | EXHAUST |
| EXIST | EXISTING |
| EXP | EXPANSION |
| EJ | EXPANSION JOINT |
| F | |
| FAB | FABRICATE |
| FT | FEET |
| FIG | FIGURE |
| FIN | FINISH |
| FF | FINISH FLOOR |
| FEC | FIRE EXTINGUISHER CABINET |
| FH | FIRE HOSE |
| FL.FLR | FLOOR |
| FD | FLOOR DRAIN |
| FTG | FOOTING |
| FND | FOUNDATION |

| | |
|---|---|
| FS | FULL SIZE |
| FUT | FUTURE |
| G | |
| GALV | GALVANIZED |
| G | GAS |
| GA | GAUGE |
| GEN | GENERAL |
| GC | GENERAL CONTRACTOR |
| GL | GLASS, GLAZING |
| GB | GRAB BAR |
| GR | GRADE, GRADING |
| GSF | GROSS SQUARE FOOT |
| GYP | GYPSUM |
| GYP BD | GYPSUM BD |
| GWB | GYPSUM WALL BOARD |
| H | |
| HDWR | HARDWARE |
| HDWD | HARDWOOD |
| HVAC | HEATING, VENTILATING & AIR CONDITIONING |
| HT, HGT | HEIGHT |
| HEX | HEXAGONAL |
| HWY | HIGHWAY |
| HM | HOLLOW METAL |
| HORZ | HORIZONTAL |
| HB | HOSE BIBB |
| HW | HOT WATER |
| HR | HOUR |
| I | |
| IN | INCH |
| INCL | INCLUDING |
| ID | INSIDE DIAMETER |
| INSUL | INSULATION |
| INT | INTERIOR |
| INTERM | INTERMEDIATE |
| INV | INVERT |
| J | |
| JAN | JANITOR |
| JS | JANITOR SINK |
| JT | JOINT |
| K | |
| KIT | KITCHEN |
| L | |
| LBL | LABEL |
| LAB | LABORATORY |
| LAM | LAMINATE(D) |
| LAV | LAVATORY |
| LYR | LAYER |

| | |
|---|---|
| LDR | LEADER |
| LH | LEFT HAND |
| LIB | LIBRARY |
| LT | LIGHT |
| LW | LIGHT WEIGHT |
| M | |
| MACH | MACHINE |
| MH | MAN HOLE |
| MHC | MAN HOLE COVER |
| MFR | MANUFACTURE |
| MFRR | MANUFACTURER |
| MAS | MASONRY |
| MO | MASONRY OPENING |
| MAT | MATERIALS |
| MAX | MAXIMUM |
| MECH | MECHANICAL |
| MET | METAL |
| MTL | METAL |
| M | METER |
| MEZZ | MEZZANINE |
| MIN | MINIMUM |
| MISC | MISCELLANEOUS |
| MR | MOISTURE RESISTANT |
| MTD | MOUNTED |
| N | |
| NAT | NATURAL |
| NRC | NOISE REDUCTION COEFFICIENT |
| NOM | NOMINAL |
| N | NORTH |
| NIC | NOT IN CONTRACT |
| NTS | NOT TO SCALE |
| NO., # | NUMBER |
| O | |
| OC | ON CENTER |
| OPNG | OPENING |
| OD | OUTSIDE DIAMETER |
| OH | OVERHEAD |
| P | |
| PT | PAINT(ED) |
| PR | PAIR |
| PTR | PAPER TOWEL RECEPTOR |
| PKG | PARKING |
| PART BD | PARTICLE BOARD |
| PART | PARTITION |
| PVMT | PAVEMENT |
| PL | PLATE |
| PLBG | PLUMBING |
| PLYWD | PLYWOOD |

| | |
|---|---|
| PVC | POLYVINYL CHLORIDE |
| PC CONC | PRECAST CONCRETE |
| PRE FAB | PREFABRICATED |
| PT | PRESSURE TREATED |
| PL | PROPERTY LINE |
| Q | |
| QTY | QUANTITY |
| R | |
| RAD | RADIUS |
| RECP | RECEPTACLE |
| RE: | REFER TO |
| REF | REFERENCE |
| REFR | REFRIGERATOR |
| REINF | REINFORCED(ING) |
| REQ'D | REQUIRED |
| REV | REVISED |
| RH | RIGHT HAND |
| R | RISER |
| RD | ROOF DRAIN |
| RM | ROOM |
| RO | ROUGH OPENING |
| S | |
| SAN | SANITARY |
| SCHED | SCHEDULE |
| SEC | SECOND |
| SECT | SECTION |
| SIM | SIMILAR |
| SSM | SOLID SURFACE MATERIAL |
| STC | SOUND TRANSMISSION COEFFICIENT |
| SPEC | SPECIFICATION |
| SQ | SQUARE |
| SS | STAINLESS STEEL |
| STD | STANDARD |
| STL | STEEL |
| STOR | STORAGE |
| SGFT | STRUCTURAL GLAZED FACING TILE |
| ST STL | STRUCTURAL STEEL |
| STRUCT | STRUCTURE, STRUCTURAL |
| SUSP | SUSPENDED |
| SAT | SUSPENDED ACOUSTICAL TILE |
| T | |
| TEL | TELEPHONE |
| TEMP | TEMPERATURE |
| THK | THICKNESS |
| TPD | TOILET PAPER DISPENSER |
| TOS | TOP OF SLAB/STEEL |
| TOW | TOP OF WALL |

| | |
|---|---|
| TYP | TYPICAL |
| U | |
| UNFIN | UNFINISHED |
| UNO | UNLESS NOTED OTHERWISE |
| U | URINAL |
| V | |
| VEN | VENEER |
| VIF | VERIFY IN FIELD |
| VEST | VESTIBULE |
| VOL | VOLUME |
| W | |
| WC | WATER CLOSET |
| WT | WEIGHT |
| WWF | WELDED WIRE FABRIC |
| WWM | WELDED WIRE MESH |
| W | WEST |
| WIND | WINDOW |
| W/ | WITH |
| W/O | WITHOUT |
| WD | WOOD |
| Y | |
| YD | YARD |

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATION FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| JR | SW |

Drawing Title
COVER

Drawing Number
7&8
G000

10/29/2026 1:07:12 PM PROJECT FILES ON ACC

# DRAWING LIST

## VOLUME 1

| | |
|---|---|
| GENERAL | |
| G000 | COVER |
| G001 | DRAWING LIST |
| G002 | BUILDING CODE INFORMATION |
| G101 | FIRST FLOOR LIFE SAFETY PLAN - OVERALL |
| G102 | SECOND FLOOR LIFE SAFETY PLAN - OVERALL |
| G103 | THIRD FLOOR LIFE SAFETY PLAN - OVERALL |
| G200 | APPLIED FIRE PROTECTION PLANS |
| | |
| CIVIL | |
| C001 | GENERAL NOTES |
| C100 | OVERALL EXISTING CONDITIONS PLAN |
| C101 | WORK AREA - EXISTING CONDITIONS PLAN |
| C102 | WORK AREA - DEMOLITION PLAN |
| C200 | OVERALL SITE PLAN |
| C201 | WORK AREA 'A' - SITE PLAN |
| C202 | WORK AREA 'A' DETAIL - PARKING LOT |
| C203 | WORK AREA 'A' DETAIL - BUILDING PAD |
| C204 | WORK AREA 'B' - SITE PLAN |
| C205 | WORK AREA 'C' - SITE PLAN |
| C210 | OVERALL GRADING PLAN |
| C211 | WORK AREA 'A' - GRADING PLAN |
| C212 | WORK AREA 'B' - GRADING PLAN |
| C213 | WORK AREA 'C' - GRADING PLAN |
| C220 | OVERALL UTILITY PLAN |
| C221 | WORK AREA 'A' - UTILITY PLAN |
| C222 | WORK AREA 'B' - UTILITY PLAN |
| C223 | WORK AREA 'C' - UTILITY PLAN |
| C230 | EROSION & SEDIMENT CONTROL PLAN - PH 1 |
| C231 | EROSION & SEDIMENT CONTROL PLAN - PH 2 |
| C240 | OVERALL SIGNAGE PLAN |
| C400 | SANITARY SEWER SERVICE PLAN & PROFILE |
| C401 | WATER SERVICE PLAN & PROFILE |
| C801 | SITE DETAILS - 1 |
| C802 | SITE DETAILS - 2 |
| C803 | SITE DETAILS - 3 |
| C804 | SITE DETAILS - 4 |
| C805 | SITE DETAILS - 5 |
| C806 | SITE DETAILS - 6 |
| C807 | SITE DETAILS - 7 |
| C808 | SITE DETAILS - 8 |
| C809 | SITE DETAILS - 9 |
| C810 | SITE DETAILS - 10 |
| C811 | SITE DETAILS - 11 |
| | |
| LANDSCAPE | |
| L100 | LANDSCAPE PLAN |
| L600 | LANDSCAPE DETAILS |
| | |
| STRUCTURAL | |
| S001 | GENERAL NOTES -01 |
| S002 | GENERAL NOTES -02 |
| S003 | GENERAL NOTES -03 |
| S004 | GENERAL NOTES -04 |
| S005 | GENERAL NOTES -05 |
| S100 | FOUNDATION PLAN-OVERALL |
| S100.1 | FOUNDATION PLAN- AREA A1 |
| S100.2 | FOUNDATION PLAN-AREA B1 |
| S100.3 | FOUNDATION PLAN-AREA C1 |
| S101 | FIRST FLOOR FRAMING PLAN-OVERALL |
| S101.1 | FIRST FLOOR FRAMING PLAN- AREA A1 |
| S101.2 | FIRST FLOOR FRAMING PLAN- AREA B1 |
| S101.3 | FIRST FLOOR FRAMING PLAN- AREA C1 |
| S102 | SECOND FLOOR/PARTIAL ROOF FRAMING PLAN-OVERALL |
| S102.1 | SECOND FLOOR FRAMING PLAN-AREA A2 |
| S102.2 | SECOND FLOOR FRAMING PLAN- AREA B2 |
| S102.3 | SECOND FLOOR FRAMING PLAN- AREA C2 |
| S103 | THIRD FLOOR / PARTIAL ROOF FRAMING PLAN- OVERALL |
| S103.1 | THIRD FLOOR / PARTIAL ROOF FRAMING PLAN- AREA A3 |
| S103.2 | THIRD FLOOR / PARTIAL ROOF FRAMING PLAN- AREA B3 |
| S103.3 | THIRD FLOOR / PARTIAL ROOF FRAMING PLAN- AREA C3 |
| S104 | UPPER ROOF FRAMING PLAN-OVERALL |
| S104.1 | UPPER ROOF FRAMING PLAN- AREA A |
| S104.2 | UPPER ROOF FRAMING PLAN- AREA B |
| S104.3 | UPPER ROOF FRAMING PLAN- AREA C |
| S105 | ROOF PLAN-OVERALL |
| S700 | STRUCTURAL DETAILS |
| S701 | STRUCTURAL DETAILS |
| S702 | STRUCTURAL DETAILS |
| S703 | STRUCTURAL DETAILS |
| S704 | STRUCTURAL DETAILS |
| S705 | STRUCTURAL DETAILS |
| S706 | STRUCTURAL DETAILS |
| S707 | STRUCTURAL DETAILS |
| S708 | STRUCTURAL DETAILS |
| S709 | STRUCTURAL DETAILS |
| S710 | ELEVATOR DETAILS |
| S711 | STRUCTURAL DETAILS |
| S712 | STRUCTURAL DETAILS |
| S713 | COLUMN SCHEDULE |
| S714 | STRUCTURAL DETAILS |
| S715 | AUDITORIUM SEATING / TRUSS DETAILS |
| S716 | STRUCTURAL DETAILS |
| | |
| ARCHITECTURAL | |
| A201 | FIRST FLOOR PLAN - OVERALL |
| A201A | FIRST FLOOR ANNOTATION PLAN - AREA A |
| A201A.1 | FIRST FLOOR DIMENSION PLAN - AREA A |
| A201B | FIRST FLOOR ANNOTATION PLAN - AREA B |
| A201B.1 | FIRST FLOOR DIMENSION PLAN - AREA B |
| A201C | FIRST FLOOR ANNOTATION PLAN - AREA C |
| A201C.1 | FIRST FLOOR DIMENSION PLAN - AREA C |
| A202 | SECOND FLOOR PLAN - OVERALL |
| A202A | SECOND FLOOR ANNOTATION PLAN - AREA A |
| A202A.1 | SECOND FLOOR DIMENSION PLAN - AREA A |
| A202B | SECOND FLOOR ANNOTATION PLAN - AREA B |
| A202B.1 | SECOND FLOOR DIMENSION PLAN - AREA B |
| A202C | SECOND FLOOR ANNOTATION PLAN - AREA C |
| A202C.1 | SECOND FLOOR DIMENSION PLAN - AREA C |
| A203 | THIRD FLOOR PLAN - OVERALL |
| A203A | THIRD FLOOR ANNOTATION PLAN - AREA A |
| A203A.1 | THIRD FLOOR DIMENSION PLAN - AREA A |
| A203B | THIRD FLOOR ANNOTATION PLAN - AREA B |
| A203B.1 | THIRD FLOOR DIMENSION PLAN - AREA B |
| A203C | THIRD FLOOR ANNOTATION PLAN - AREA C |
| A203C.1 | THIRD FLOOR DIMENSION PLAN - AREA C |
| A210 | ROOF PLAN - OVERALL |
| A210A | ROOF PLAN - AREA A |
| A210B | ROOF PLAN - AREA B |
| A210C | ROOF PLAN - AREA C |
| A300 | BUILDING ELEVATIONS - OVERALL |
| A301 | BUILDING ELEVATIONS - EAST |
| A302 | BUILDING ELEVATIONS - WEST |
| A303 | BUILDING ELEVATIONS - NORTH |
| A304 | BUILDING ELEVATIONS - SOUTH |
| A350 | BUILDING SECTIONS |
| A400 | PARTITION TYPES |
| A401 | PARTITION DETAILS |
| A402 | PARTITION DETAILS - BLOCKING |
| A450 | WALL SECTIONS |
| A451 | WALL SECTIONS AT CAFETERIA |
| A452 | WALL SECTIONS AT CAFETERIA |
| A453 | WALL SECTIONS AT CAFETERIA |
| A454 | WALL SECTIONS AT ENTRANCES |
| A455 | WALL SECTIONS AT ENTRANCES |
| A456 | WALL SECTIONS AT NORTH VESTIBULE |
| A457 | WALL SECTIONS AT SOUTH VESTIBULE |
| A458 | WALL SECTIONS AT AUDITORIUM |
| A459 | WALL SECTIONS AT AUDITORIUM |
| A460 | WALL SECTIONS AT AUDITORIUM / GYMNASIUM |
| A461 | WALL SECTIONS AT GYMNASIUM |
| A500 | VERTICAL CIRCULATION - STAIR S1 |
| A501 | VERTICAL CIRCULATION - STAIR S2 |
| A502 | VERTICAL CIRCULATION - STAIR S3 |
| A503 | VERTICAL CIRCULATION - ELEVATOR E1 |
| A504 | VERTICAL CIRCULATION - TYPICAL DETAILS |
| A601A | FIRST FLOOR REFLECTED CEILING PLAN - AREA A |
| A601A.1 | FIRST FLOOR REFLECTED CEILING PLAN - AREA A ENLARGED PLANS |
| A601B | FIRST FLOOR REFLECTED CEILING PLAN - AREA B |
| A601C | FIRST FLOOR REFLECTED CEILING PLAN - AREA C |
| A602A | SECOND FLOOR REFLECTED CEILING PLAN - AREA A |
| A602B | SECOND FLOOR REFLECTED CEILING PLAN - AREA B |
| A602B.1 | SECOND FLOOR REFLECTED CEILING PLAN - AREA B ENLARGED PLANS |
| A602C | SECOND FLOOR REFLECTED CEILING PLAN - AREA C |
| A603A | THIRD FLOOR REFLECTED CEILING PLAN - AREA A |
| A603B | THIRD FLOOR REFLECTED CEILING PLAN - AREA B |
| A603B.1 | THIRD FLOOR REFLECTED CEILING PLAN - AREA B ENLARGED |
| A603C | THIRD FLOOR REFLECTED CEILING PLAN - AREA C |
| A604 | ENLARGED REFLECTED CEILING PLANS |
| A700 | TYPICAL FIXTURE AND ACCESSESSORY LEGENDS |
| A701 | INTERIOR ELEVATIONS AND ENLARGED PLANS - TOILET ROOMS |
| A702 | INTERIOR ELEVATIONS AND ENLARGED PLANS - NURSE'S SUITE & TYPICAL CLASSROOM |
| A703 | INTERIOR ELEVATIONS AND ENLARGED PLANS - MAIN OFFICE & SECURITY OFFICE |
| A704 | INTERIOR ELEVATIONS - CAFETERIA / STUDY HALL |
| A705 | INTERIOR ELEVATIONS - AUDITORIUM |
| A705.1 | INTERIOR ELEVATIONS - AUDITORIUM |
| A706 | INTERIOR ELEVATIONS - STAGE |
| A707 | INTERIOR ELEVATIONS - GYMNASIUM |
| A708 | INTERIOR ELEVATIONS AND ENLARGED PLAN - GYMNASIUM & LOCKER ROOMS |
| A709 | INTERIOR ELEVATIONS AND ENLARGED PLAN - LIBRARY |
| A710 | INTERIOR ELEVATIONS AND DETAILS - LIBRARY & BOOK ROOM |
| A711 | INTERIOR ELEVATIONS AND ENLARGED PLANS - RESOURCE ROOM & GENERAL MUSIC |
| A720 | INTERIOR ELEVATIONS AND ENLARGED PLANS - OT/PT & FACS |
| A721 | INTERIOR ELEVATIONS AND ENLARGED PLAN - CTE |
| A722 | INTERIOR ELEVATIONS AND ENLARGED PLAN - BAND & VOCAL |
| A723 | INTERIOR ELEVATIONS AND ENLARGED PLAN - ART |
| A724 | INTERIOR ELEVATIONS AND ENLARGED PLANS - KILN ROOM & CONFERENCE ROOM |
| A731 | INTERIOR ELEVATIONS AND ENLARGED PLANS - SCIENCE 7A & 8A |
| A732 | INTERIOR ELEVATIONS AND ENLARGED PLANS - SCIENCE 7B & 7C |
| A733 | INTERIOR ELEVATIONS AND ENLARGED PLANS - SCIENCE 8B & 8C |
| A734 | INTERIOR ELEVATIONS AND ENLARGED PLAN - COPY/WORK ROOM & STAFF LOUNGE |
| A735 | INTERIOR ELEVATIONS - CORRIDORS LEVEL 1 |
| A736 | INTERIOR ELEVATIONS - CORRIDORS LEVEL 1 |
| A737 | INTERIOR ELEVATIONS - CORRIDORS LEVEL 1 & 2 |
| A738 | INTERIOR ELEVATIONS - CORRIDORS LEVEL 2 |
| A739 | INTERIOR ELEVATIONS - CORRIDORS LEVEL 3 |
| A740 | INTERIOR ELEVATIONS - CORRIDORS LEVEL 3 |
| A741 | INTERIOR ELEVATIONS - CORRIDORS LEVEL 3 |
| A742 | INTERIOR ELEVATIONS AND ENLARGED PLAN - KITCHEN BREAK ROOM & HEALTH |
| A750 | ENLARGED PLANS, ELEVATION, DETAIL - ENTRY CANOPY |
| A800 | TYPICAL DETAILS AND CASEWORK SCHEDULE |
| A801 | DESK DETAILS, PSI PANEL & DISPLAY CASE DETAILS |
| A802 | LIBRARY DETAILS |
| A803 | AUDITORIUM DETAILS |
| A804 | AUDITORIUM DETAILS |
| A805 | CEILING DETAILS |
| A810 | SECTION DETAILS |
| A820 | PLAN DETAILS |
| A850 | TYPICAL ROOF DETAILS |
| A851 | TYPICAL ROOF DETAILS |
| A900 | DOOR PANELS, FRAME TYPES & SCHEDULE |
| A901 | DOOR SCHEDULE |
| A902 | DOOR DETAILS |
| A903 | DOOR DETAILS |
| A910 | GLAZING SYSTEMS - TYPES & SCHEDULES |
| A911 | GLAZING SYSTEMS - TYPES |
| A912 | WINDOW DETAILS |
| A913 | WINDOW DETAILS |
| | |
| INTERIORS | |
| I000.A | INTERIORS GENERAL |
| I000.B | INTERIORS GENERAL |
| I001 | INTERIORS GENERAL |
| I201.A | FIRST FLOOR FINISH PLAN - AREA A |
| I201.B | FIRST FLOOR FINISH PLAN - AREA B |
| I201.C | FIRST FLOOR FINISH PLAN - AREA C |
| I202.A | SECOND FLOOR FINISH PLAN - AREA A |
| I202.B | SECOND FLOOR FINISH PLAN - AREA B |
| I202.C | SECOND FLOOR FINISH PLAN - AREA C |
| I203.A | THIRD FLOOR FINISH PLAN - AREA A |
| I203.B | THIRD FLOOR FINISH PLAN - AREA B |
| I203.C | THIRD FLOOR FINISH PLAN - AREA C |
| I301.A | FIRST FLOOR PATTERN PLAN - AREA A |
| I301.B | FIRST FLOOR PATTERN PLAN - AREA B |
| I301.C | FIRST FLOOR PATTERN PLAN - AREA C |
| I302.A | SECOND FLOOR PATTERN PLAN - AREA A |
| I302.B | SECOND FLOOR PATTERN PLAN - AREA B |
| I302.C | SECOND FLOOR PATTERN PLAN - AREA C |
| I303.A | THIRD FLOOR PATTERN PLAN - AREA A |
| I303.B | THIRD FLOOR PATTERN PLAN - AREA B |
| I303.C | THIRD FLOOR PATTERN PLAN - AREA C |
| I600 | SIGNAGE PLAN GENERAL |
| I601 | FIRST FLOOR SIGNAGE PLAN |
| I602 | SECOND FLOOR SIGNAGE PLAN |
| I603 | THIRD FLOOR SIGNAGE PLAN |
| | |
| THEATRICAL | |
| AL000 | ARCHITECTURAL LIGHTING - TITLE SHEET |
| AL101 | ARCHITECTURAL LIGHTING - LEVEL 1 |
| AL102 | ARCHITECTURAL LIGHTING - LEVEL 2 |
| AL301 | ARCHITECTURAL LIGHTING - STAGE ELEVATIONS |
| AL302 | ARCHITECTURAL LIGHTING - SECTIONS |
| AL303 | ARCHITECTURAL LIGHTING - AUDITORIUM DETAILS |
| AL401 | ARCHITECTURAL LIGHTING - DETAILS |
| AL500 | ARCHITECTURAL LIGHTING - SCHEDULES |
| AV001 | AV NOTES |
| AV011 | AV STANDARD DETAILS |
| AV012 | AV DETAILS - AV PANELS |
| AV013 | AV DETAILS - AV FLOOR BOX DETAILS |
| AV014 | AV DETAILS - RACKS |
| AV031 | AV SCHEDULES 1 |
| AV032 | AV SCHEDULES 2 |
| AV051 | AV SINGLE LINES 1 |
| AV052 | AV SINGLE LINES 2 |
| AV053 | AV SINGLE LINES 3 |
| AV054 | AV SINGLE LINES 4 |
| AV101 | AV FLOOR PLAN |
| AV150 | AV REFLECTED CEILING PLAN |
| AV300 | AV SECTIONS |
| AVS21 | AV PANEL DETAILS 1 |
| AVS22 | AV PANEL DETAILS 2 |
| AV571 | AV RACK ELEVATIONS |
| TL001 | THEATRICAL LIGHTING COVER SHEET |
| TL101 | THEATRICAL LIGHTING LEVEL 1 PLAN |
| TL102 | THEATRICAL LIGHTING LEVEL 2 PLAN |
| TL103 | THEATRICAL LIGHTING CATWALK PLAN |
| TL300 | THEATRICAL LIGHTING SECTION |
| TL400 | COORDINATION ELEVATIONS |
| TL500 | THEATRICAL LIGHTING CONTROL RISER |
| TL501 | THEATRICAL LIGHTING SCHEDULES AND DETAILS |
| TL502 | THEATRICAL LIGHTING SCHEDULES AND DETAILS |
| TL503 | THEATRICAL LIGHTING SCHEDULES AND DETAILS |
| TR101 | THEATRE RIGGING PLAN |
| TR102 | THEATRE RIGGING PLAN |
| TR300 | THEATRE RIGGING SECTION |
| TR301 | THEATRE RIGGING ELEVATION |
| TR302 | THEATRE RIGGING SECTIONS |
| TR500 | THEATRE RIGGING SCHEDULES |
| TS101 | THEATRE SEATING PLAN |
| TS500 | THEATRE SEATING - DETAILS |
| | |
| FOOD SERVICE | |
| FS100 | FOOD SERVICE EQUIPMENT PLAN |
| FS101 | FOOD SERVICE PLUMBING PLAN |
| FS102 | FOOD SERVICE ELECTRICAL PLAN |
| FS103 | FOOD SERVICE WALK-IN DETAILS |
| FS104 | FOOD SERVICE REFRIGERATION DETAILS |
| FS105 | FOOD SERVICE EXHAUST HOOD DETAILS |
| FS106 | FOOD SERVICE EXHAUST HOOD DETAILS |
| FS107 | FOOD SERVICE EXHAUST HOOD DETAILS |
| FS108 | FOOD SERVICE EXHAUST HOOD DETAILS |
| FS109 | FOOD SERVICE SERVING LINE DETAILS |
| FS110 | FOOD SERVICE SERVING LINE DETAILS |
| FS111 | FOOD SERVICE SERVING LINE DETAILS |
| FS112 | FOOD SERVICE SERVING LINE DETAILS |
| FS113 | FOOD SERVICE POWER WASH SINK DETAILS |

## VOLUME 2

| | |
|---|---|
| HVAC | |
| H000 | HVAC SYMBOLS LEGEND AND CONTRACTOR NOTES |
| H201.A | FIRST FLOOR DUCTWORK PLAN - AREA A |
| H201.B | FIRST FLOOR DUCTWORK PLAN - AREA B |
| H201.C | FIRST FLOOR DUCTWORK PLAN - AREA C |
| H202.A | SECOND FLOOR DUCTWORK PLAN - AREA A |
| H202.B | SECOND FLOOR DUCTWORK PLAN - AREA B |
| H202.C | SECOND FLOOR DUCTWORK PLAN - AREA C |
| H203.A | THIRD FLOOR DUCTWORK PLAN - AREA A |
| H203.B | THIRD FLOOR DUCTWORK PLAN - AREA B |
| H203.C | THIRD FLOOR DUCTWORK PLAN - AREA C |
| H204.A | ROOF MECHANICAL PLAN - AREA A |
| H204.B | ROOF MECHANICAL PLAN - AREA B |
| H204.C | ROOF MECHANICAL PLAN - AREA C |
| H301.A | FIRST FLOOR MECHANICAL PIPING PLAN - AREA A |
| H301.B | FIRST FLOOR MECHANICAL PIPING PLAN - AREA B |
| H301.C | FIRST FLOOR MECHANICAL PIPING PLAN - AREA C |
| H302.A | SECOND FLOOR MECHANICAL PIPING PLAN - AREA A |
| H302.B | SECOND FLOOR MECHANICAL PIPING PLAN - AREA B |
| H302.C | SECOND FLOOR MECHANICAL PIPING PLAN - AREA C |
| H303.A | THIRD FLOOR MECHANICAL PIPING PLAN - AREA A |
| H303.B | THIRD FLOOR MECHANICAL PIPING PLAN - AREA B |
| H303.C | THIRD FLOOR MECHANICAL PIPING PLAN - AREA C |
| H500 | MECHANICAL CONTROL SCHEMATICS |
| H501 | MECHANICAL CONTROL SCHEMATICS |
| H502 | MECHANICAL CONTROL SCHEMATICS |
| H503 | MECHANICAL CONTROL SCHEMATICS |
| H700 | LARGE SCALE PLANS |
| H800 | MECHANICAL DETAILS |
| H801 | MECHANICAL DETAILS |
| H802 | MECHANICAL DETAILS |
| H803 | MECHANICAL DETAILS |
| H900 | MECHANICAL SCHEDULES |
| H901 | MECHANICAL SCHEDULES |
| H902 | MECHANICAL SCHEDULES |
| H903 | MECHANICAL SCHEDULES |
| | |
| PLUMBING | |
| P000 | PLUMBING LEGEND, NOTES, & SYSTEM DIAGRAMS |
| P200A | UNDERSLAB PLAN AREA A |
| P200B | UNDERSLAB PLAN AREA B |
| P200C | UNDERSLAB PLAN AREA C |
| P201A | FIRST FLOOR WASTE PIPING PLAN AREA A |
| P201B | FIRST FLOOR WASTE PIPING PLAN AREA B |
| P201C | FIRST FLOOR WASTE PIPING PLAN AREA C |
| P202A | SECOND FLOOR WASTE PIPING PLAN AREA A |
| P202B | SECOND FLOOR WASTE PIPING PLAN AREA B |
| P202C | SECOND FLOOR WASTE PIPING PLAN AREA C |
| P203A | THIRD FLOOR WASTE PIPING PLAN AREA A |
| P203B | THIRD FLOOR WASTE PIPING PLAN AREA B |
| P203C | THIRD FLOOR WASTE PIPING PLAN AREA C |
| P204 | ROOF PLAN |
| P205 | ENLARGED BATHROOMS WASTE PIPING PLAN |
| P206 | ENLARGED KITCHEN SANITARY PLAN |
| P301A | FIRST FLOOR DOMESTIC PIPING & GAS PLAN AREA A |
| P301B | FIRST FLOOR DOMESTIC PIPING & GAS PLAN AREA B |
| P301C | FIRST FLOOR DOMESTIC PIPING & GAS PLAN AREA C |
| P302A | SECOND FLOOR DOMESTIC PIPING & GAS PLAN AREA A |
| P302B | SECOND FLOOR DOMESTIC PIPING & GAS PLAN AREA B |
| P302C | SECOND FLOOR DOMESTIC PIPING & GAS PLAN AREA C |
| P303A | THIRD FLOOR DOMESTIC PIPING & GAS PLAN AREA A |
| P303B | THIRD FLOOR DOMESTIC PIPING & GAS PLAN AREA B |
| P303C | THIRD FLOOR DOMESTIC PIPING PLAN & GAS AREA C |
| P304 | ENLARGED BATHROOMS DOMESTIC PIPING PLAN |
| P305 | ENLARGED KITCHEN WATER SUPPLY AND GAS PIPING PLAN |
| P501 | FIRST FLOOR FIRE PROTECTION PLAN |
| P502 | SECOND FLOOR FIRE PROTECTION PLAN |
| P503 | THIRD FLOOR FIRE PROTECTION PLAN |
| P800 | DETAILS |
| P801 | DETAILS |
| | |
| ELECTRICAL | |
| E000 | ELECTRICAL SYMBOLS LEGEND AND NOTES |
| E001 | SINGLE LINE POWER DIAGRAM |
| E002 | GENERATOR SINGLE LINE POWER DIAGRAM |
| E003 | ELECTRICAL SITE PLAN |
| E004 | ELECTRICAL SITE PLAN |
| E005 | ELECTRICAL SITE PLAN |
| E006 | SOLAR POWER LINE DIAGRAM |
| E007 | SOLAR WARNING LABELS |
| E201A | FIRST FLOOR POWER PLAN - AREA A |
| E201B | FIRST FLOOR POWER PLAN - AREA B |
| E201C | FIRST FLOOR POWER PLAN - AREA C |
| E202A | SECOND FLOOR POWER PLAN - AREA A |
| E202B | SECOND FLOOR POWER PLAN - AREA B |
| E202C | SECOND FLOOR POWER PLAN - AREA C |
| E203A | THIRD FLOOR POWER PLAN - AREA A |
| E203B | THIRD FLOOR POWER PLAN - AREA B |
| E203C | THIRD FLOOR POWER PLAN - AREA C |
| E221A | ROOF POWER PLAN - AREA A |
| E221B | ROOF POWER PLAN - AREA B |
| E221C | ROOF POWER PLAN - AREA C |
| E230 | ROOF PV SOLAR ELECTRICAL PLAN |
| E301A | FIRST FLOOR LIGHTING PLAN - AREA A |
| E301B | FIRST FLOOR LIGHTING PLAN - AREA B |
| E301C | FIRST FLOOR LIGHTING PLAN - AREA C |
| E302A | SECOND FLOOR LIGHTING PLAN - AREA A |
| E302B | SECOND FLOOR LIGHTING PLAN - AREA B |
| E302C | SECOND FLOOR LIGHTING PLAN - AREA C |
| E303A | THIRD FLOOR LIGHTING PLAN - AREA A |
| E303B | THIRD FLOOR LIGHTING PLAN - AREA B |
| E303C | THIRD FLOOR LIGHTING PLAN - AREA C |
| E401A | FIRST FLOOR FIRE ALARM SYSTEM PLAN - AREA A |
| E401B | FIRST FLOOR FIRE ALARM SYSTEM PLAN - AREA B |
| E401C | FIRST FLOOR FIRE ALARM SYSTEM PLAN - AREA C |
| E402A | SECOND FLOOR FIRE ALARM SYSTEM PLAN - AREA A |
| E402B | SECOND FLOOR FIRE ALARM SYSTEM PLAN - AREA B |
| E402C | SECOND FLOOR FIRE ALARM SYSTEM PLAN - AREA C |
| E403A | THIRD FLOOR FIRE ALARM SYSTEM PLAN - AREA A |
| E403B | THIRD FLOOR FIRE ALARM SYSTEM PLAN - AREA B |
| E403C | THIRD FLOOR FIRE ALARM SYSTEM PLAN - AREA C |
| E501A | FIRST FLOOR COMMUNICATIONS PLAN - AREA A |
| E501B | FIRST FLOOR COMMUNICATIONS PLAN - AREA B |
| E501C | FIRST FLOOR COMMUNICATIONS PLAN - AREA C |
| E502A | SECOND FLOOR COMMUNICATIONS PLAN - AREA A |
| E502B | SECOND FLOOR COMMUNICATIONS PLAN - AREA B |
| E502C | SECOND FLOOR COMMUNICATIONS PLAN - AREA C |
| E503A | THIRD FLOOR COMMUNICATIONS PLAN - AREA A |
| E503B | THIRD FLOOR COMMUNICATIONS PLAN - AREA B |
| E503C | THIRD FLOOR COMMUNICATIONS PLAN - AREA C |
| E601A | FIRST FLOOR SECURITY SYSTEMS PLAN - AREA A |
| E601B | FIRST FLOOR SECURITY SYSTEMS PLAN - AREA B |
| E601C | FIRST FLOOR SECURITY SYSTEMS PLAN - AREA C |
| E602A | SECOND FLOOR SECURITY SYSTEMS PLAN - AREA A |
| E602B | SECOND FLOOR SECURITY SYSTEMS PLAN - AREA B |
| E602C | SECOND FLOOR SECURITY SYSTEMS PLAN - AREA C |
| E603A | THIRD FLOOR SECURITY SYSTEMS PLAN - AREA A |
| E603B | THIRD FLOOR SECURITY SYSTEMS PLAN - AREA B |
| E603C | THIRD FLOOR SECURITY SYSTEMS PLAN - AREA C |
| E700 | ENLARGED KITCHEN ELECTRICAL PLAN |
| E800 | ELECTRICAL DETAILS |
| E801 | ELECTRICAL DETAILS |
| E802 | ELECTRICAL DETAILS |
| E803 | ELECTRICAL DETAILS |
| E900 | ELECTRICAL EQUIPMENT WIRING SCHEDULE |
| E901 | LIGHTING FIXTURE SCHEDULE |
| E902 | ELECTRICAL SCHEDULES |
| E903 | ELECTRICAL SCHEDULES |
| E904 | ELECTRICAL SCHEDULES |
| E905 | ELECTRICAL SCHEDULES |
| E906 | ELECTRICAL SCHEDULES |
| E907 | ELECTRICAL SCHEDULES |
| E908 | KITCHEN EQUIPMENT WIRING SCHEDULE |

## COMMON MATERIAL HATCHES

NOTE: THIS LEGEND MAY CONTAIN HATCHES THAT ARE NOT USED IN THIS PROJECT, AND MAY NOT REPRESENT EVERY HATCH USED IN THIS PROJECT. CONSULT ARCHITECT IF UNSURE OF WHAT A HATCH IS INDICATIVE.

- EARTH
- BRICK
- GYPSUM BOARD
- STEEL
- AGGREGATE
- ALUMINUM
- CONCRETE, POURED
- WOOD BLOCKING, CONTINUOUS
- CONCRETE, PRECAST
- WOOD BLOCKING, NON-CONTINUOUS
- CONCRETE MASONRY UNIT (CMU)
- WOOD, FINISHED WOODWORK
- EXISTING BUILDING MATERIALS
- PLYWOOD
- RIGID INSULATION
- BATT OR LOOSE INSULATION

## GENERAL DEFINITIONS

LIMIT OF WORK:
THIS TERM SHALL DENOTE THE APPROXIMATE PROJECT BOUNDARY.

HOLD:
THE PRESENCE OF "HOLD" IN A DIMENSION STRING INDICATES THAT THE HEIGHT/LENGTH MUST BE EXACTLY THE DIMENSION SPECIFIED. ANY VARIANCE MUST BE REVIEWED BY THE ARCHITECT PRIOR TO CONSTRUCTION. THESE DIMENSIONS SHALL BE FROM OUTSIDE FACE OF FARTHEST FINISH TO OUTSIDE FACE OF FARTHEST FINISH, INCLUDING APPLIED FINISHES.

CLEAR:
THE PRESENCE OF "CLEAR" IN A DIMENSION STRING INDICATES THAT THE HEIGHT/LENGTH MUST BE AT LEAST THE DIMENSION SPECIFIED. THESE DIMENSIONS ARE FROM FACE OF FARTHEST FINISH TO FACE OF FARTHEST FINISH, INCLUDING APPLIED FINISHES. ANY DISCREPANCY MUST BE REVIEWED BY THE ARCHITECT. WHERE USED IN CONJUNCTION WITH ANOTHER TERM (I.E. 'MIN CLEAR'), SLIGHT VARIATIONS IN THIS DIMENSION ARE ACCEPTABLE SO LONG AS THE MINIMUM SIZE IS MAINTAINED. A VARIANCE OVER 1" MUST BE REVIEWED BY THE ARCHITECT PRIOR TO COMMENCEMENT OF ALL WORK.

MINIMUM OR MIN:
THE PRESENCE OF "MIN" OR "MINIMUM" IN A DIMENSION STRING INDICATES A MINIMUM CLEAR HEIGHT/LENGTH OF THE AMOUNT INDICATED. THESE DIMENSIONS ARE FROM FACE OF FARTHEST FINISH TO FACE OF FARTHEST FINISH, INCLUDING APPLIED FINISHES. SLIGHT VARIATIONS IN THIS DIMENSION ARE ACCEPTABLE SO LONG AS THE MINIMUM SIZE IS MAINTAINED.

MAXIMUM OR MAX:
THE PRESENCE OF "MAX" OR "MAXIMUM" IN A DIMENSION STRING INDICATES A MAXIMUM CLEAR HEIGHT/LENGTH OF THE AMOUNT INDICATED. THESE DIMENSIONS ARE FROM FACE OF FARTHEST FINISH TO FACE OF FARTHEST FINISH, INCLUDING APPLIED FINISHES. SLIGHT VARIATIONS IN THIS DIMENSION ARE ACCEPTABLE SO LONG AS THE MAXIMUM SIZE IS NOT REACHED.

## DIMENSIONING NOTES

1. PARTITION & WALL DIMENSIONS INDICATED ON FLOOR PLANS AND REFLECTED CEILING PLANS ARE FROM FACE OF STUD TO FACE OF STUD, UNLESS NOTED OTHERWISE. APPLIED FINISHES WILL BE BUILT OUTSIDE OF THESE DIMENSIONS, UNLESS THE DIMENSION IS INDICATED AS MIN, MAX, CLEAR, OR HOLD.
2. CASEWORK DIMENSIONS INDICATED ARE TO EDGE OF COUNTERTOP OR EDGE OF CABINET.
3. DIMENSIONS TO DOOR OPENINGS ARE TO FINISHED JAMB, UNLESS NOTED OTHERWISE.
4. DIMENSIONS TO GLAZING SYSTEMS ARE TO FINISHED JAMB OR CENTERLINE OF MULLION/GASKET, UNLESS NOTED OTHERWISE. OUTSIDE DIMENSIONS ARE ROUGH OPENING SIZES, AND GLAZING SYSTEMS ARE TO BE ADJUSTED ACCORDINGLY TO ACCOUNT FOR SHIMS, SEALANT, ETC.
5. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS SHEET FOR MORE SPECIFIC DIMENSIONING REQUIREMENTS SURROUNDING FIXTURES AND ACCESSORIES.
6. FIELD VERIFY APPLICABLE DIMENSIONS PRIOR TO SHOP DRAWING SUBMITTAL.

## GENERAL SET NOTES

1. DO NOT SCALE DRAWINGS. CONSULT ARCHITECT FOR MISSING DIMENSIONS.
2. PERSPECTIVE, 3D, OR AXONOMETRIC VIEWS IN THIS DRAWING SET ARE PURELY SUPPLEMENTAL AND REPRESENTATIVE IN NATURE AND ILLUSTRATE ONLY THE DESIGN INTENT. THESE VIEWS MAY NOT REFLECT PRECISE/COMPLETE DETAILING. REFER TO TWO-DIMENSIONAL DOCUMENTATION FOR CONSTRUCTION DETAILING.
3. GENERAL NOTES AND LEGENDS WITHIN A SERIES (I.E. PLAN NOTES OR PLAN LEGEND) APPLY TO ALL SHEETS WITHIN THAT SERIES, REGARDLESS OF WHICH SHEET THE GENERAL NOTES OR LEGEND APPEARS.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
PURSUANT TO THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION 'ALTERED BY' FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
DRAWING LIST

Drawing Number
7&8
G001

10/30/2026, 3:06:46 PM PROJECT FILES ON ACC

## TOILET FIXTURE SUMMARY - ASSEMBLY

| USE | OCC | | | WC REQ'D | | WC SUPPLIED | | LAV REQ'D | | LAV SUPPLIED | | DRINKING FOUNTAIN | | SERVICE SINK | | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | T | M | F | M | F | M | F | M | F | M | F | REQ | SUPPLIED | REQ | SUPPLIED | |
| **LEVEL 1:** | | | | | | | | | | | | | | | | |
| ASSEMBLY (AUDITORIUM - FIXED SEATING)[1] | 688 | 344 | 344 | 2.752 | 5.292 | 6 (4 WC / 2 UR) | 6 | 1.72 | 1.72 | 4 | 4 | 1.376 | 2 | 1 | 1 | |
| ASSEMBLY (GYMANSIUM - BLEACHERS)[1] | 352 | 176 | 176 | 1.408 | 2.708 | 6 (4 WC / 2 UR) | 6 | 0.88 | 0.88 | 4 | 4 | 0.704 | 2 | 1 | 1 | |

**MIN NUMBER OF REQUIRED PLUMBING FIXTURES (NYSRC 2025 TABLE 2902.1)**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1. ASSEMBLY | 1/125 | 1/65 | 1/200 | 1/500 | 1 SERVICE SINK | | |

## TOILET FIXTURE SUMMARY - EDUCATIONAL, BUSINESS

| USE | OCC | | | WC REQ'D | | WC SUPPLIED | | LAV REQ'D | | LAV SUPPLIED | | DRINKING FOUNTAIN | | SERVICE SINK | | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | T | M | F | M | F | M | F | M | F | M | F | REQ | SUPPLIED | REQ | SUPPLIED | |
| **LEVEL 1:** | | | | | | | | | | | | | | | | |
| EDUCATIONAL[1] | 512 | 256 | 256 | 5.12 | 5.12 | | | 5.12 | 5.12 | | | 5.12 | | 1 | | |
| BUSINESS[2] | 52 | 26 | 26 | 1.04 | 1.04 | | | 0.65 | 0.65 | | | 0.52 | | 1 | | |
| **LEVEL 1 TOTAL** | | | | **7** | **7** | **20 (14 WC / 6 UR)** | **20** | **6** | **6** | **15** | **15** | **6** | **10** | **2** | **3** | |
| **LEVEL 2:** | | | | | | | | | | | | | | | | |
| EDUCATIONAL[1] | 670 | 335 | 335 | 6.7 | 6.7 | | | 6.7 | 6.7 | | | 6.7 | | 1 | | |
| BUSINESS[2] | 19 | 9 | 10 | 0.36 | 0.4 | | | 0.225 | 0.25 | | | 0.19 | | 1 | | |
| **LEVEL 2 TOTAL** | | | | **8** | **8** | **13 (9 WC / 4 UR)** | **14** | **7** | **7** | **9** | **10** | **7** | **8** | **2** | **2** | |
| **LEVEL 3:** | | | | | | | | | | | | | | | | |
| EDUCATIONAL[1] | 697 | 348 | 349 | 6.96 | 6.98 | | | 6.96 | 6.98 | | | 6.97 | | 1 | | |
| BUSINESS[2] | 9 | 4 | 5 | 0.16 | 0.2 | | | 0.1 | 0.125 | | | 0.09 | | N/A | | |
| **LEVEL 3 TOTAL** | | | | **8** | **8** | **13 (9 WC / 4 UR)** | **13** | **8** | **8** | **9** | **9** | **7** | **8** | **1** | **2** | |
| **BUILDING TOTAL:** | | | | | | | | | | | | | | | | |
| **TOTAL** | | | | **23** | **23** | **46 (33 WC / 14 UR)** | **47** | **21** | **21** | **33** | **34** | **20** | **26** | **5** | **7** | |

**MIN NUMBER OF REQUIRED PLUMBING FIXTURES (NYSRC 2025 TABLE 2902.1)**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1. EDUCATIONAL | 1/50 | | 1/50 | | 1/100 | 1 SERVICE SINK | | | |
| 2. BUSINESS | 1 (25 FOR 100; 1/50 FOR REMAINDER | | 1 (40 FOR 41 TO 80; 1/80 FOR REMAINDER | | 1/100 | 1 SERVICE SINK* | *FOR BUSINESS CLASSIFICATIONS WITH AN OCCUPANT LOAD OF 15 OR FEWER, A SERVICE SINK SHALL NOT BE REQUIRED. | | |

## OCCUPANCY SUMMARY

| LVL | FUNCTION OF SPACE | OCC LOAD FACTOR | OCCUPANT LOAD |
|---|---|---|---|
| LVL 1 | ASSEMBLY (AUDITORIUM) - FIXED SEATING | | 687 |
| LVL 1 | ASSEMBLY (CAFETERIA) - CONCENTRATED | 7 | 901 |
| LVL 1 | ASSEMBLY (GYMNASIUM) - BLEACHERS | | 552 |
| LVL 1 | ASSEMBLY (GYMNASIUM) - FLOOR AREA | 5 | 1449 |
| LVL 1 | BUSINESS | 150 | 50 |
| LVL 1 | EDUCATIONAL - CLASSROOM | 20 | 476 |
| LVL 1 | EDUCATIONAL - SHOP/VOCATIONAL | 50 | 36 |
| LVL 1 | KITCHENS | 200 | 19 |
| LVL 1 | LOCKER ROOMS | 50 | 36 |
| LVL 1 | STAGES/PLATFORMS | 15 | 165 |
| LVL 1 | STORAGE/MECHANICAL | 300 | 25 |
| | | | 4196 |
| LVL 2 | BUSINESS | 150 | 19 |
| LVL 2 | EDUCATIONAL - CLASSROOM | 20 | 574 |
| LVL 2 | EDUCATIONAL - SHOP/VOCATIONAL | 50 | 40 |
| LVL 2 | LIBRARY | 50 | 55 |
| LVL 2 | STORAGE/MECHANICAL | 300 | 8 |
| | | | 696 |
| LVL 3 | BUSINESS | 150 | 9 |
| LVL 3 | EDUCATIONAL - CLASSROOM | 20 | 541 |
| LVL 3 | EDUCATIONAL - SHOP/VOCATIONAL | 50 | 155 |
| LVL 3 | STORAGE/MECHANICAL | 300 | 12 |
| | | | 717 |
| | | | 5609 |

## 19 NYCRR 1264.4 - IDENTIFICATION OF TRUSS TYPE CONSTRUCTION

(d) SIGNS IDENTIFYING THE EXISTENCE OF TRUSS CONSTRUCTION SHALL CONSIST OF A CIRCLE SIX INCHES (152.4 MM) IN DIAMETER, WITH A STROKE WIDTH OF 1/2 INCH (12.7 MM). THE SIGN BACKGROUND SHALL BE REFLECTIVE WHITE IN COLOR. THE CIRCLE AND CONTENTS SHALL BE REFLECTIVE RED IN COLOR, CONFORMING TO PANTONE MATCHING SYSTEM (PMS) #187. WHERE A SIGN IS DIRECTLY APPLIED TO A DOOR OR SIDELIGHT, IT MAY BE A PERMANENT NON-FADING STICKER OR DECAL. SIGNS NOT DIRECTLY APPLIED TO DOORS OR SIDELIGHTS SHALL BE OF STURDY, NON-FADING, WEATHER-RESISTANT MATERIAL.

(e) SIGNS IDENTIFYING THE EXISTENCE OF TRUSS CONSTRUCTION SHALL CONTAIN THE ROMAN ALPHANUMERIC DESIGNATION OF THE CONSTRUCTION TYPE OF THE BUILDING, IN ACCORDANCE WITH THE PROVISIONS FOR THE CLASSIFICATION OF TYPES OF CONSTRUCTION SET FORTH IN SECTION 602 OF THE 2025 BUILDING CODE OF NEW YORK STATE (SAID PUBLICATION BEING INCORPORATED BY REFERENCE IN PART 1221 OF THIS TITLE), AND AN ALPHABETIC DESIGNATION FOR THE STRUCTURAL COMPONENTS THAT ARE OF TRUSS CONSTRUCTION, AS FOLLOWS:

"F" SHALL MEAN FLOOR FRAMING, INCLUDING GIRDERS AND BEAMS
"R" SHALL MEAN ROOF FRAMING
"FR" SHALL MEAN FLOOR AND ROOF FRAMING

THE CONSTRUCTION TYPE DESIGNATION SHALL BE PLACED AT THE 12 O 'CLOCK POSITION OVER THE STRUCTURAL COMPONENT DESIGNATION, WHICH SHALL BE PLACED AT THE SIX O'CLOCK POSITION.

(f) SIGNS IDENTIFYING THE EXISTENCE OF TRUSS CONSTRUCTION SHALL BE AFFIXED IN THE LOCATIONS SPECIFIED IN TABLE I-1264 OF THIS SECTION.

**TABLE I-1264: TRUSS IDENTIFICATION SIGN LOCATIONS**

| SIGN LOCATION | SIGN PLACEMENT |
|---|---|
| EXTERIOR BUILDING ENTRANCE DOORS, EXTERIOR EXIT DISCHARGE DOORS, AND EXTERIOR ROOF ACCESS DOORS TO A STAIRWAY. | ATTACHED TO THE DOOR, OR ATTACHED TO A SIDELIGHT OR THE FACE OF THE BUILDING, NOT MORE THAN 12 INCHES (305 MM) HORIZONTALLY FROM THE LATCH SIDE OF THE DOOR JAMB, AND NOT LESS THAN 42 INCHES (1.067 MM) NOR MORE THAN 60 INCHES (1,524 MM) ABOVE THE ADJOINING WALKING SURFACE. |
| MULTIPLE CONTIGUOUS EXTERIOR BUILDING ENTRANCE OR EXIT DISCHARGE DOORS. | ATTACHED AT EACH END OF THE ROW OF DOORS AND AT A MAXIMUM HORIZONTAL DISTANCE OF 12 FEET (3.65 M) BETWEEN SIGNS, AND NOT LESS THAN 42 INCHES (1.067 MM) NOR MORE THAN 60 INCHES (1,524 MM) ABOVE THE ADJOINING WALKING SURFACE. |
| FIRE DEPARTMENT HOSE CONNECTIONS. | ATTACHED TO THE FACE OF THE BUILDING, NOT MORE THAN 12 INCHES (305 MM) HORIZONTALLY FROM THE CENTER LINE OF THE FIRE DEPARTMENT HOSE CONNECTION, AND NOT LESS THAN 42 INCHES (1,067 MM) NOR MORE THAN 60 INCHES (1,524 MM) ABOVE THE ADJOINING WALKING SURFACE. |

## LIFE SAFETY CODE SUMMARY

**APPLICABLE BUILDING CODES**

| | |
|---|---|
| BUILDING CODE: | BUILDING CODE OF NYS, 2025 |
| ACCESSIBILITY: | ICC / ANSI 117.1, 2017 WITH SUPPLEMENTS |
| ENERGY CONSERVATION: | ENERGY CONSERVATION CONSTRUCTION CODE OF NYS, 2025 |
| MECHANICAL CODE: | MECHANICAL CODE OF NYS, 2025 |
| PLUMBING CODE: | PLUMBING CODE OF NYS, 2025 |
| ELECTRICAL CODE: | ELECTRICAL CODE OF NYS - NFPA 70, 2023 |
| FIRE CODE: | FIRE CODE OF NYS, 2025 |
| FUEL GAS CODE: | FUEL GAS CODE OF NYS, 2025 |

**BUILDING CODE OF NEW YORK STATE 2025:**

**CH1 SCOPE AND ADMINISTRATION:**
SECTION 102.2.1 OTHER NEW YORK CODES, RULES AND REGULATIONS (NYCRR) - 3. 19 NYCRR PART 1264 (IDENTIFICATION OF BUILDINGS UTILIZING TRUSS TYPE CONSTRUCTION).

**CH 3 OCCUPANCY CLASSIFICATION:**
SECTION 305.1: EDUCATIONAL GROUP E WITH ACCESSORY GROUP A (CAFETERIA, AUDITORIUM AND GYMNASIUM)

**CH4 SPECIAL DETAILED REQUIREMENTS BASED ON OCCUPANCY AND USE:**
SECTION 404: ATRIUMS
404.3 AUTOMATIC SPRINKLER PROTECTION REQUIRED
404.4 FIRE ALARM SYSTEM REQUIRED IN ACCORDANCE WITH SECTION 907.2.13
404.5 SMOKE CONTROL
-EXCEPTION, SMOKE CONTROL IS NOT REQUIRED FOR ATRIUMS THAT CONNECT ONLY TWO STORIES.
404.6 ENCLOSURE OF ATRIUMS
-EXCEPTION 4. FIRE BARRIER IS NOT REQUIRED BETWEEN ATRIUM AND THE ADJOINING SPACES WHERE THE ATRIUM IS NOT REQUIRED TO BE PROVIDED WITH A SMOKE CONTROL SYSTEM.

SECTION 410: STAGES, PLATFORMS AND TECHNICAL PROTECTION AREAS
410.2.1 STAGE CONSTRUCTION
-STAGES NOT NEED BE CONSTRUCTED OF THE SAME MATERIALS AS REQUIRED FOR THE TYPE OF CONSTRUCTION PROVIDED THE CONSTRUCTION COMPLIES WITH ONE OF THE EXCEPTIONS.
-EXCEPTION 3. THE FINISHED FLOOR SHALL BE CONSTRUCTED OF WOOD OR APPROVED NONCOMBUSTIBLE MATERIALS. OPENING THROUGH STAGE FLOORS SHALL BE EQUIPPED WITH TIGHT-FITTING, SOLID WOOD TRAP DOORS WITH APPROVED SAFETY LOCKS.

**CH 5 GENERAL BUILDING HEIGHT & AREA CALCULATIONS:**
TABLE 504.3: ALLOWABLE BUILDING HEIGHT
- GROUP E, TYPE IIB, SPRINKLERED = 75'-0"
- PROPOSED = 40'-0" +/-

TABLE 504.4: ALLOWABLE NUMBER OF STORIES ABOVE GRADE PLANE
- GROUP E, TYPE IIB, SPRINKLERED = 3 STORIES
- PROPOSED = 3 STORIES

TABLE 506.2: ALLOWABLE AREA FACTOR
- GROUP E, TYPE IIB, SPRINKLERED (SM) = 43,500 SF

TABLE 506.2.3: SINGLE OCCUPANCY, MULTISTORY BUILDINGS
$A_{is} = [A_t + (NS \times I_t)] \times S_{ts}$

$I_t = [F/P - 0.25] \, W/30$
$I_t = [1289/1289 - 0.25] \, 30/30 = 0.75$

$A_{is} = [43,500 + (14,500 \times .75)] \times 1 = 54,375$ SF
$A_{is} = [43,500 + (14,500 \times .75)] \times 3 = 163,125$ SF

PROPOSED AREAS:
- 1ST FLOOR AREA 1: 52,433 SF
- 1ST FLOOR AREA 2: 22,704 SF
- **1ST FLOOR TOTAL: 75,137 SF**

- 2ND FLOOR AREA 1: 24,813 SF
- 2ND FLOOR AREA 2: 10,149 SF
- **2ND FLOOR TOTAL: 34,962 SF**

- 3RD FLOOR AREA 1: 26,749 SF
- 3RD FLOOR AREA 2: 8,527 SF
- **3RD FLOOR TOTAL: 35,276 SF**

- **BUILDING TOTAL: 145,375 SF**

SECTION 509: INCIDENTAL USES
TABLE 509:
BOILER ROOMS - 1 HR OR PROVIDE AUTOMATIC SPRINKLER SYSTEM
GROUP E LABS OR VOCATIONAL SHOPS - 1 HR OR PROVIDE AUTOMATIC SPRINKLER SYSTEM

**NYSED REQUIREMENT:**
S-104-2.b: 2 HR FIRE BARRIER REQUIRED AT THE FOLLOWING:
- BOILER / FURNACE ROOMS
- ELECTRICAL ROOMS
- INDIVIDUAL VOCATIONAL TECHNOLOGY SHOPS

S-104-2.c: 1 HR FIRE BARRIER REQUIRED AT THE FOLLOWING:
- STORAGE ROOMS OVER 100 SF
- HOME AND CAREERS ROOMS
- ART SPACE, MAKER SPACE, STEM AND SCIENCE LABS
- COMMERCIAL KITCHEN
- KILN ROOMS

S-104-2.e: EXCEPTION: FIRE RATING REQUIREMENTS LISTED ABOVE ARE REDUCED ONE HOUR IF THE ROOM OR SPACE IS PROVIDED WITH AN AUTOMATIC FIRE SUPPRESSION SYSTEM

**CH 6 TYPES OF CONSTRUCTION:**
CONSTRUCTION TYPE: IIB

TABLE 601: FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS
- PRIMARY STRUCTURAL FRAME: 0 HRS
- BEARING WALLS:
  - INTERIOR: 0 HRS
  - EXTERIOR: 0 HRS
- NON-BEARING WALLS & PARTITIONS: 0 HRS
- FLOOR CONSTRUCTION & ASSOCIATED SECONDARY MEMBERS: 0 HRS
- ROOF CONSTRUCTION & ASSOCIATED SECONDARY MEMBERS: 0 HRS

**CH 7 FIRE & SMOKE PROTECTION FEATURES:**
SECTION 706: FIRE WALLS
706.4 FIRE RESISTANCE RATING:
- GROUP E, TYPE IIB, = 2 HR

706.5 HORIZONTAL CONTINUITY
- EXTEND NOT LESS THAN 18 INCHES BEYOND THE EXTERIOR SURFACE OF EXTERIOR WALL.
- EXCEPTION 3. FIRE WALLS SHALL BE PERMITTED TO TERMINATE AT THE INTERIOR SIDE OF NON-COMBUSTIBLE EXTERIOR SHEATHING WHERE THE BUILDING ON EACH SIDE OF THE FIRE WALL IS PROTECTED BY AN AUTOMATIC SPRINKLER SYSTEM INSTALLED IN ACCORDANCE WITH SECTION 903.

706.5.1 EXTERIOR WALLS
- EXTERIOR WALLS ON BOTH SIDES OF FIRE WALL SHALL HAVE 1 HR FIRE-RESISTANCE RATING WITH 3/4 HOUR PROTECTION WHERE OPENING PROTECTION IS REQUIRED BY SECTION 705.8. THE RATING OF THE EXTERIOR WALL SHALL EXTEND NOT LESS THAN 4 FEET ON EACH SIDE OF THE INTERSECTION OF THE FIRE WALL TO THE EXTERIOR WALL.

706.6 VERTICAL CONTINUITY
- EXTEND NOT LESS THAN 30 INCHES ABOVE THE ADJACENT ROOF.
- EXCEPTION 2. TWO HR FIRE-RESISTANCE RATED WALLS SHALL BE PERMITTED TO TERMINATE TO UNDERSIDE OF ROOF SHEATHING, DECK OR SLAB, PROVIDED THAT:
  2.1 THE LOWER ROOF ASSEMBLY WITHIN 4 FEET (1220 MM) OF THE WALL HAS NOT LESS THAN A 1 HR FIRE-RESISTANCE RATING AND THE ENTIRE LENGTH AND SPAN OF SUPPORTING ELEMENTS FOR THE RATED ROOF ASSEMBLY HAS A FIRE-RESISTANCE RATING OF NOT LESS THAN 1 HR.
  2.2 OPENINGS IN THE ROOF SHALL NOT BE LOCATED WITHIN 4 FEET (1220 MM) OF THE FIRE WALL.
  2.3 EACH BUILDING SHALL BE PROVIDED WITH NOT LESS THAN A CLASS B ROOF COVERING.

706.8 OPENINGS
- EACH OPENING IN A FIRE WALL SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 716.

SECTION 707: FIRE BARRIERS
707.3.10 FIRE AREAS
- TABLE 707.3.10, OCCUPANCY E - 2 HR FIRE-RESISTANCE RATING REQUIRED

707.5 CONTINUITY
- FIRE BARRIER SHALL EXTEND FROM THE TOP OF THE FOUNDATION OR ROOF/CEILING ASSEMBLY BELOW TO UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, SLAB OR DECK ABOVE AND SHALL BE SECURELY ATTACHED THERETO.

SECTION 716: OPENING PROTECTIVES
716.2.2.1.1 SMOKE & DRAFT CONTROL - REQUIRED AT ELEVATOR OPENING.

**CH 8 INTERIOR FINISHES:**
SECTION 803: WALL & CEILING FINISHES
TABLE 802.13 - INTERIOR WALL & CEILING FINISH REQUIREMENTS BY OCCUPANCY
- GROUP E, SPRINKLERED
  - INTERIOR EXIT STAIRWAYS AND RAMPS AND EXIT PASSAGEWAYS - CLASS A
  - CORRIDORS AND ENCLOSURE FOR EXIT ACCESS STAIRWAYS AND RAMPS - CLASS C
  - ROOMS AND ENCLOSED SPACES - CLASS C

**CH 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS:**

**NEW BUILDING TO BE FULLY SPRINKLERED**

SECTION 903: AUTOMATIC SPRINKLER SYSTEMS
- GROUP E, REQUIRED - FIRE AREA ON A FLOOR OTHER THAN A LEVEL OF EXIT DISCHARGE

SECTION 906: PORTABLE FIRE EXTINGUISHERS

**CH 10 MEANS OF EGRESS:**
TABLE 1004.5 OCCUPANT LOAD
SEE ROOM TAG FOR OCCUPANT LOAD

SECTION 1005 MEAN OF EGRESS SIZING
SECTION 1005.3.1 STAIRWAYS
- STAIRWAY WIDTH = OCCUPANT LOAD x 0.2" PER OCCUPANT, WITH SPRINKLERS

SECTION 1005.3.2
- DOORS (0.15" PER OCCUPANT), WITH SPRINKLERS

**NYSED REQUIREMENT:**
S106-5.b: 0.25" PER OCCUPANT FOR AUDITORIUM

TABLE 1006.2.1 COMMON PATH OF TRAVEL
OCCUPANCY E WITH SPRINKLER: 75 FT

SECTION 1011.2 WIDTH AND CAPACITY (STAIRWAYS)
OCCUPANT LOAD < 50, 36" MINIMUM
OCCUPANT LOAD >50, 44" MINIMUM

TABLE 1017.2 EGRESS TRAVEL DISTANCE
MAX TRAVEL DISTANCE PERMITTED: 250'-0", WITH SPRINKLERS
MAX TRAVEL DISTANCE PROVIDED: 202'-11"

**NYSED REQUIREMENT:**
S107-1: MAX CORRIDOR TRAVEL DISTANCE:
- 150 FT, GROUND FLOOR
- 120 FT, OTHER THAN GROUND FLOOR

TABLE 1020.1 CORRIDOR FIRE-RESISTANCE RATING
OCCUPANCY E:
OCCUPANT LOAD > 30 WITH SPRINKLER = 0HR

TABLE 1020.2 CORRIDOR WIDTH
OCCUPANCY E:
OCCUPANT LOAD < 50 = 36" OR 44"
OCCUPANT LOAD > 100 = 72"

**NYSED REQUIREMENT:**
S107-2.b: 8'-0" MAIN CORRIDORS
S107-3.b: 6'-0" SECONDARY CORRIDORS

TABLE 1020.4 DEAD END CORRIDOR
OCCUPANCY E, WITH SPRINKLER: 50'-0"

**NYSED REQUIREMENT:**
S-107-1.c: 1.5 x WIDTH OF CORRIDOR

**CH 30 ELEVATORS AND CONVEYING SYSTEMS:**
SECTION 3002.1.1 OPENING PROTECTIVES
- OPENINGS IN HOISTWAY ENCLOSURES SHALL BE PROTECTED AS REQUIRED IN CHAPTER 7.

**ENERGY CONSERVATION CONSTRUCTION CODE OF NYS 2025:**

**CH 3 GENERAL REQUIREMENTS**
TABLE C301.1 CLIMATE ZONE 4A

**CH 4 ENERGY EFFICIENCY REQUIREMENTS:**
TABLE C402.1.3 OPAQUE THERMAL ENVELOPE ASSEMBLY

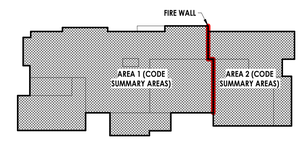
| | |
|---|---|
| ROOFS (INSULATION ABOVE ROOF DECK): | R-33 ci MIN. |
| WALLS, ABOVE GRADE (MASS): | R-13.3 ci MIN. |
| WALLS, ABOVE GRADE (METAL FRAMED): | R-13 + R-4.5 ci MIN. |
| WALLS, BELOW GRADE: | R-7.5 ci MIN. |
| SLAB-ON-GRADE FLOORS: | R-15 FOR 24" BELOW |

TABLE C402.5 FENESTRATION

| | |
|---|---|
| FIXED: | U-FACTOR 0.34 MAX. |
| OPERABLE: | U-FACTOR 0.43 MAX. |
| ENTRANCE DOORS: | U-FACTOR 0.63 MAX. |
| SHGC (PF < 0.2): | U-FACTOR 0.33 MAX. |

**KEY PLAN:**

TRUE NORTH





CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

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Project Name
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Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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**PROFESSIONAL STAMPS**

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| 11/10/2026 | |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| JR | SW |

Drawing Title
BUILDING CODE INFORMATION

Drawing Number
7&8
G002

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## LIFE SAFETY GENERAL NOTES

1. WALL RATINGS INDICATE RATING ASSEMBLY REQUIRED IN HOURS. FOR DESIGNATIONS BETWEEN FIRE BARRIER, FIRE PARTITION, AND FIRE WALL, REFER TO LIFE SAFETY PLANS & CODE STUDY.

## GROSS SQUARE FOOTAGE SUMMARY

**GROSS SQUARE FOOTAGE:**

| | |
|---|---|
| FIRST FLOOR: | 75,137 SF |
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| THIRD FLOOR: | 35,276 SF |
| **BUILDING TOTAL:** | **145,375 SF** |

## LIFE SAFETY SYMBOL LEGEND

| | | | |
|---|---|---|---|
| EXIT | EXIT | AE | ACCESSIBLE ENTRANCE |
| ED | EXIT DISCHARGE | HE | HORIZONTAL EXIT |
| EAD | EXIT ACCESS DOOR | | EXIT SIGN |
| EE | EMERGENCY ESCAPE DOOR | RW | RESCUE WINDOW |

**ROOM/AREA NAME**
## | ### SF | ### /SF
- ROOM AREA
- OCCUPANT LOAD FACTOR
- CALCULATED OCCUPANT LOAD

**ROOM/AREA NAME**
## | ### SF | –
- ROOM AREA
- INDICATES OCCUPANCY OTHER THAN CODE MIN STATED OCCUPANT LOAD

STAIR S3 | 60" | 44" | 100
- PROVIDED WIDTH
- REQUIRED WIDTH
- ANTICIPATED LOAD

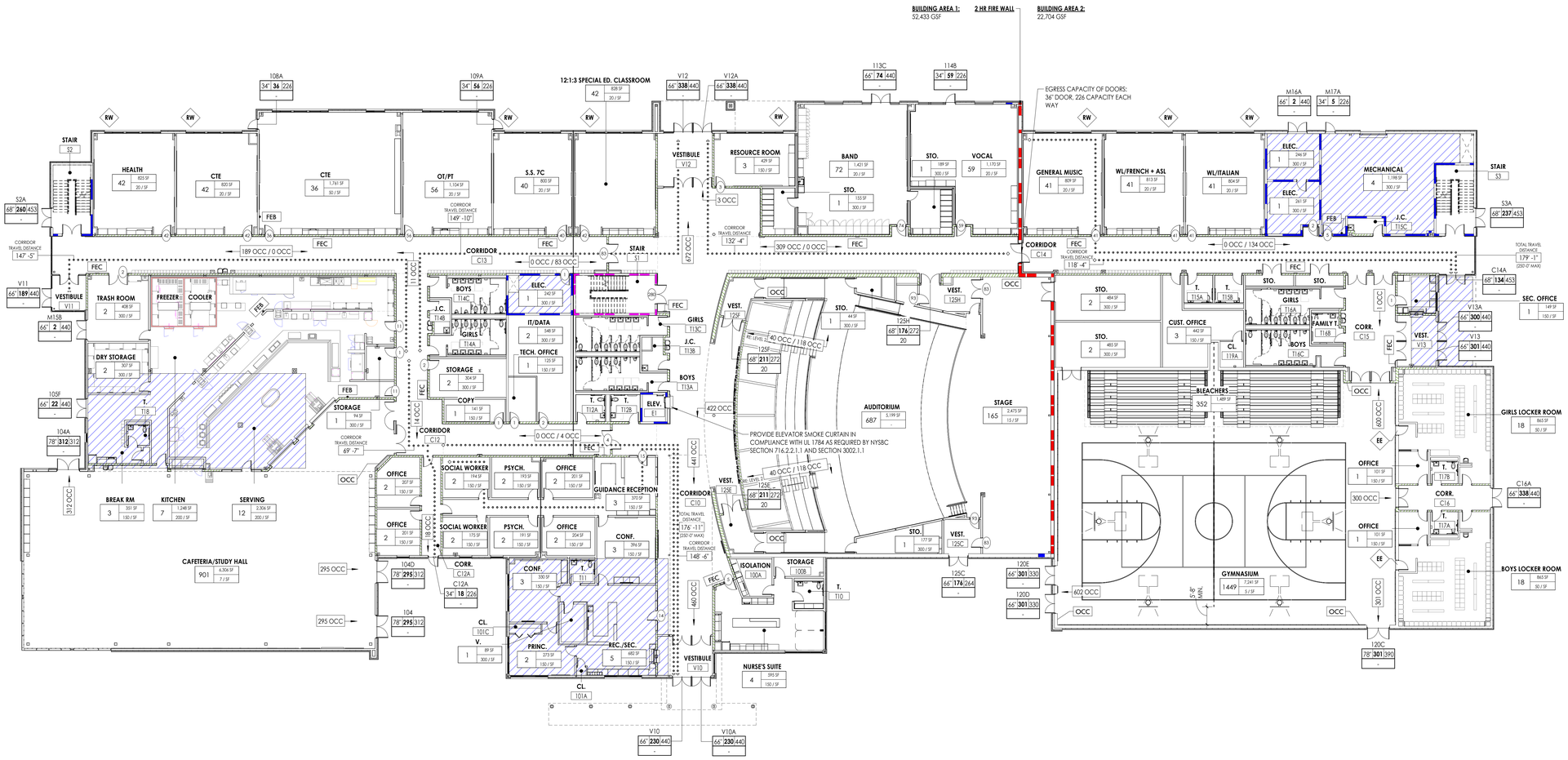
## | ###-# | ### | ## MIN
- DOOR NUMBER
- ANTICIPATED LOAD
- EGRESS CAPACITY
- FIRE RATING
- CLEAR WIDTH

(###) ANTICIPATED LOAD

| | | | |
|---|---|---|---|
| TRAVEL DISTANCE 0' - 0" (0'-0" MAX) | TRAVEL DISTANCE | COMMON PATH OF TRAVEL 0' - 0" (0'-0" MAX) | COMMON PATH TRAVEL |
| DEAD END DISTANCE 0' - 0" (0'-0" MAX) | DEAD END DISTANCE | FIRE SHUTTER 1 HR | FIRE SHUTTERS |

- 1 HOUR RATED SMOKE TIGHT BARRIER
- 1 HOUR FIRE RATED BARRIER
- 2 HOUR FIRE RATED BARRIER
- 2 HOUR FIRE WALL

| | | | |
|---|---|---|---|
| | SMOKE COMPARTMENT | | SUITE (NFPA 101) |
| | 1 HR RATED HORIZONTAL ASSEMBLY: UL-D710 | | 2 HR RATED HORIZONTAL ASSEMBLY - UL-#### |
| FE | EXISTING FIRE EXTINGUISHER | FE | FIRE EXTINGUISHER |
| FEB | EXISTING BRACKET MTD FIRE EXTINGUISHER | FEB | BRACKET MTD FIRE EXTINGUISHER |
| FEC | EXISTING FIRE EXTINGUISHER CABINET | FEC | FIRE EXTINGUISHER CABINET |
| FHC | EXISTING FIRE HOSE CABINET | FHC | FIRE HOSE CABINET |
| | | FB | FIRE BLANKET |
| TES | TACTILE EXIT SIGNAGE | 2WC | TWO-WAY COMMUNICATION |
| TRS | TACTILE RESTROOM SIGNAGE | | SYMBOL OF ACCESSIBILITY |
| OCC | MAXIMUM POSTED OCCUPANCY | AR | AREA OF REFUGE |



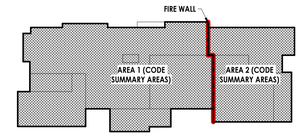

## FIRST FLOOR LIFE SAFETY PLAN - OVERALL

1/16" = 1'-0"

PROJECT NORTH

## KEY PLAN:

TRUE NORTH





CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
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| CPL | CPL |

Drawing Title
FIRST FLOOR LIFE SAFETY PLAN - OVERALL

Drawing Number
7&8
G101

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## LIFE SAFETY GENERAL NOTES

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## LIFE SAFETY SYMBOL LEGEND

EXIT — EXIT
ED — EXIT DISCHARGE
EAD — EXIT ACCESS DOOR
EE — EMERGENCY ESCAPE DOOR
AE — ACCESSIBLE ENTRANCE
HE — HORIZONTAL EXIT
EXIT SIGN
RW — RESCUE WINDOW

**ROOM/AREA NAME**
## — OCCUPANT LOAD FACTOR
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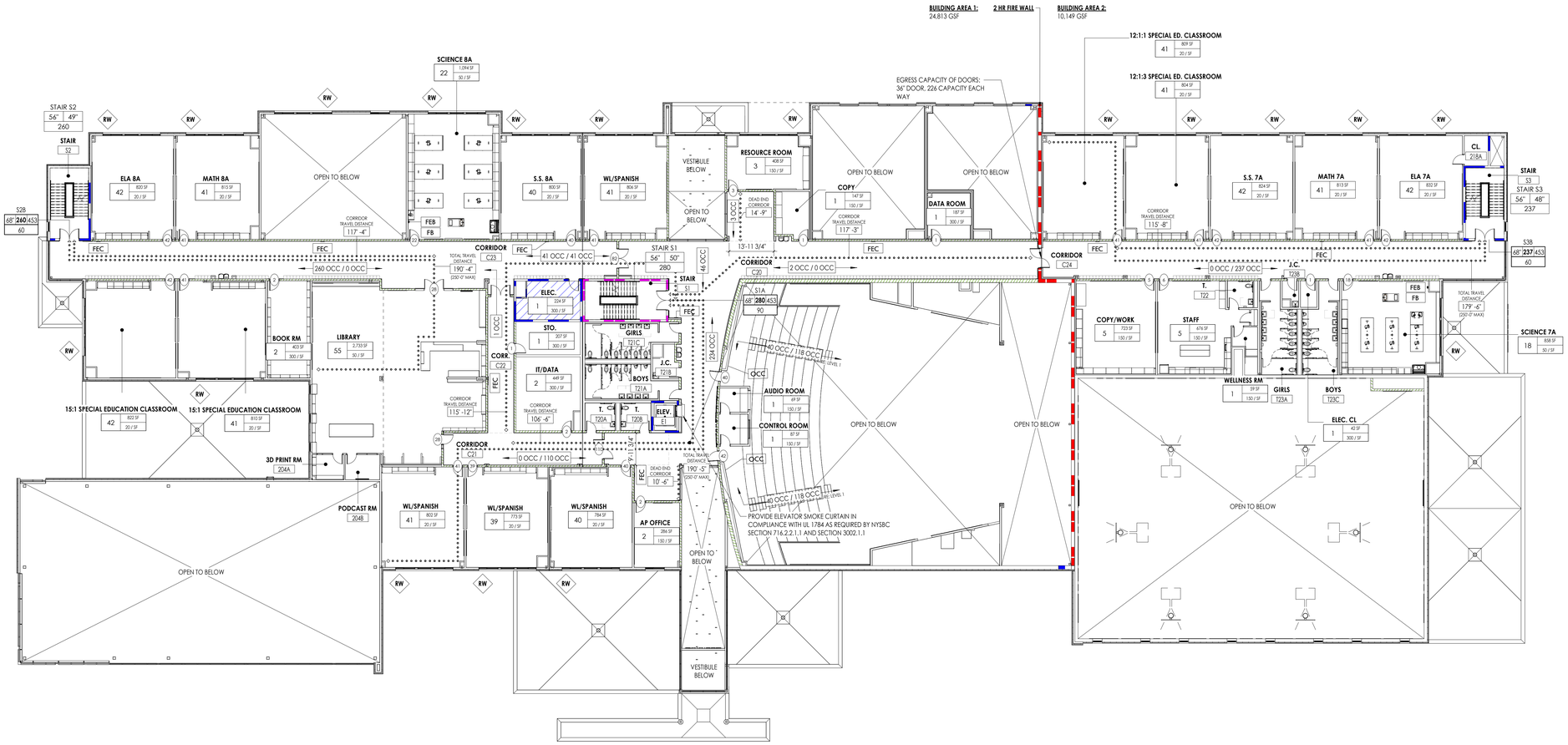
STAIR S3 — PROVIDED WIDTH
60" — REQUIRED WIDTH
100 — ANTICIPATED LOAD

###-# — DOOR NUMBER
## — ANTICIPATED LOAD
### — EGRESS CAPACITY
## MIN — FIRE RATING
### — CLEAR WIDTH
### — ANTICIPATED LOAD

TRAVEL DISTANCE 0' - 0" (0'-0" MAX) — TRAVEL DISTANCE
COMMON PATH OF TRAVEL 0' - 0" (0'-0" MAX) — COMMON PATH TRAVEL
DEAD END DISTANCE 0' - 0" (0'-0" MAX) — DEAD END DISTANCE
FIRE SHUTTER 1 HR — FIRE SHUTTERS

1 HOUR RATED SMOKE TIGHT BARRIER
1 HOUR FIRE RATED BARRIER
2 HOUR FIRE RATED BARRIER
2 HOUR FIRE WALL

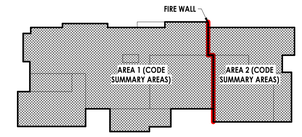
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SUITE (NFPA 101)
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FE — FIRE EXTINGUISHER
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FEB — BRACKET MTD FIRE EXTINGUISHER
FEC — EXISTING FIRE EXTINGUISHER CABINET
FEC — FIRE EXTINGUISHER CABINET
FHC — EXISTING FIRE HOSE CABINET
FHC — FIRE HOSE CABINET
FB — FIRE BLANKET
TES — TACTILE EXIT SIGNAGE
2WC — TWO-WAY COMMUNICATION
TRS — TACTILE RESTROOM SIGNAGE
SYMBOL OF ACCESSIBILITY
OCC — MAXIMUM POSTED OCCUPANCY
AR — AREA OF REFUGE




1 G102 — **SECOND FLOOR LIFE SAFETY PLAN - OVERALL**
1/16" = 1'-0"

PROJECT NORTH

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| 11/10/2026 | As indicated |
| Project Status: BID DOCUMENTS | |
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Drawing Title: SECOND FLOOR LIFE SAFETY PLAN - OVERALL

Drawing Number: 7&8 G102

10/29/2026 1:07:39 PM PROJECT FILES ON ACC

## LIFE SAFETY GENERAL NOTES

1. WALL RATINGS INDICATE RATING ASSEMBLY REQUIRED IN HOURS. FOR DESIGNATIONS BETWEEN FIRE BARRIER, FIRE PARTITION, AND FIRE WALL, REFER TO LIFE SAFETY PLANS & CODE STUDY.

## GROSS SQUARE FOOTAGE SUMMARY

**GROSS SQUARE FOOTAGE:**

| | |
|---|---|
| FIRST FLOOR: | 75,137 SF |
| SECOND FLOOR: | 34,962 SF |
| THIRD FLOOR: | 35,276 SF |
| **BUILDING TOTAL:** | **145,375 SF** |

## LIFE SAFETY SYMBOL LEGEND

| | | | |
|---|---|---|---|
| EXIT | EXIT | AE | ACCESSIBLE ENTRANCE |
| ED | EXIT DISCHARGE | HE | HORIZONTAL EXIT |
| EAD | EXIT ACCESS DOOR | | EXIT SIGN |
| EE | EMERGENCY ESCAPE DOOR | RW | RESCUE WINDOW |

ROOM/AREA NAME — ## — ### SF — ROOM AREA; ### SF — OCCUPANT LOAD FACTOR — CALCULATED OCCUPANT LOAD

ROOM/AREA NAME — ## — ### SF — ROOM AREA; – — INDICATES OCCUPANCY OTHER THAN CODE MIN STATED OCCUPANT LOAD

STAIR S3 — 60" — 44" — PROVIDED WIDTH; REQUIRED WIDTH — 100 — ANTICIPATED LOAD

###-# — DOOR NUMBER; ANTICIPATED LOAD — ## — ### — ### — EGRESS CAPACITY — ## MIN — FIRE RATING; CLEAR WIDTH

### — ANTICIPATED LOAD

TRAVEL DISTANCE 0' - 0" (0'-0" MAX) — TRAVEL DISTANCE

COMMON PATH OF TRAVEL 0' - 0" (0'-0" MAX) — COMMON PATH TRAVEL

DEAD END DISTANCE 0' - 0" (0'-0" MAX) — DEAD END DISTANCE

FIRE SHUTTER 1 HR — FIRE SHUTTERS

1 HOUR RATED SMOKE TIGHT BARRIER

1 HOUR FIRE RATED BARRIER

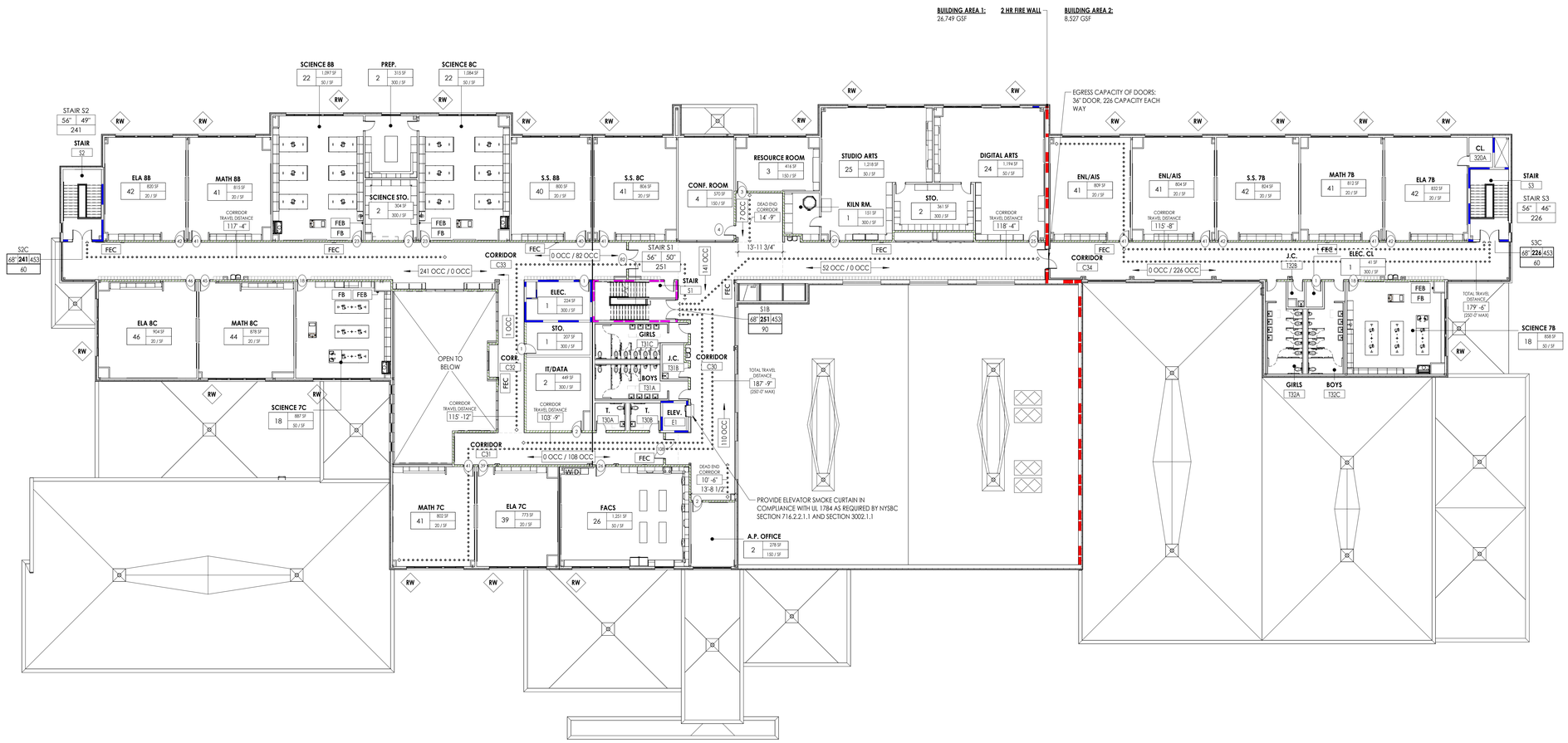
2 HOUR FIRE RATED BARRIER

2 HOUR FIRE WALL

SMOKE COMPARTMENT — SUITE (NFPA 101)

1 HR RATED HORIZONTAL ASSEMBLY: UL-D710 — 2 HR RATED HORIZONTAL ASSEMBLY - UL-####

| | | | |
|---|---|---|---|
| FE | EXISTING FIRE EXTINGUISHER | FE | FIRE EXTINGUISHER |
| FEB | EXISTING BRACKET MTD FIRE EXTINGUISHER | FEB | BRACKET MTD FIRE EXTINGUISHER |
| FEC | EXISTING FIRE EXTINGUISHER CABINET | FEC | FIRE EXTINGUISHER CABINET |
| FHC | EXISTING FIRE HOSE CABINET | FHC | FIRE HOSE CABINET |
| | | FB | FIRE BLANKET |
| TES | TACTILE EXIT SIGNAGE | 2WC | TWO-WAY COMMUNICATION |
| TRS | TACTILE RESTROOM SIGNAGE | | SYMBOL OF ACCESSIBILITY |
| OCC | MAXIMUM POSTED OCCUPANCY | AR | AREA OF REFUGE |



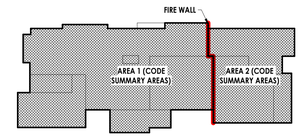

1 / G103 — **THIRD FLOOR LIFE SAFETY PLAN - OVERALL**

1/16" = 1'-0"

PROJECT NORTH

**KEY PLAN:**

TRUE NORTH





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Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number: R24.16941.00

Client Name: **OSSINING UNION FREE SCHOOL DISTRICT**

Project Name: **2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address: 300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATION FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED BY ANY PARTY, SAID ARTIST TO THE SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status: BID DOCUMENTS | |
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Drawing Title: THIRD FLOOR LIFE SAFETY PLAN - OVERALL

Drawing Number: 7&8 G103

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## APPLIED FIRE PROTECTION GENERAL NOTES

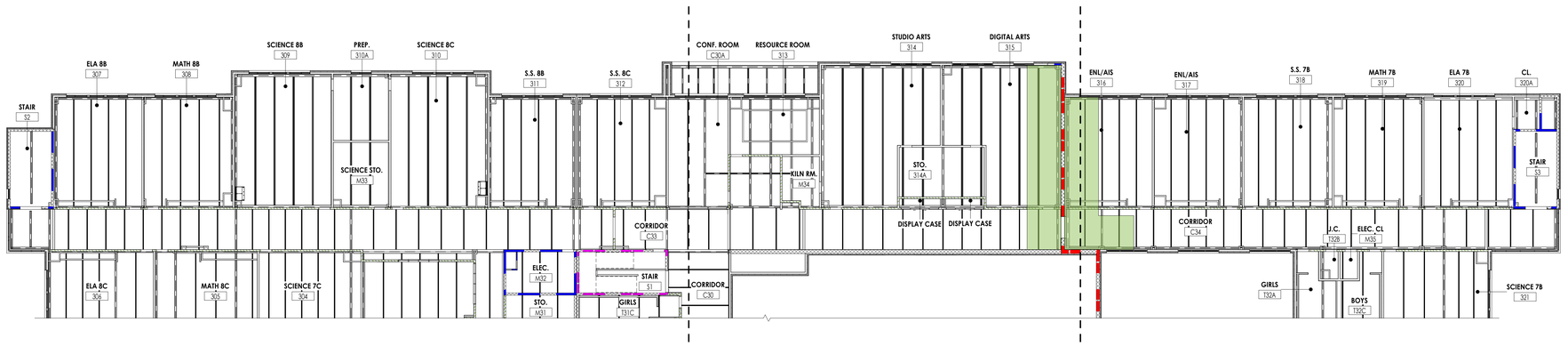
1. DRAWINGS ARE GRAPHIC REPRESENTATIONS OF APPROXIMATE LOCATIONS OF NEW MATERIALS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY CONDITIONS PRIOR TO COMMENCEMENT OF WORK.
2. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR LOCATIONS OF SLABS AND STRUCTURAL FRAMING MEMBERS. FIRE PROTECTION TO BE COORDINATED WITH BOTH.
3. FIRE PROTECTION NOT REQUIRED AT DIVIDER BEAMS PROVIDED WITHIN AN ELEVATOR SHAFT FOR EQUIPMENT ATTACHMENT.
4. THE GENERAL CONTRACTOR IS RESPONSIBLE TO FIRESTOP ALL NEW PARTITIONS TO THE STRUCTURAL DECK ABOVE. FIRESTOPPING HEADS OF WALLS IS TO OCCUR AT NEW WALL CONSTRUCTION WITHIN THE PROJECT.

## APPLIED FIRE PROTECTION

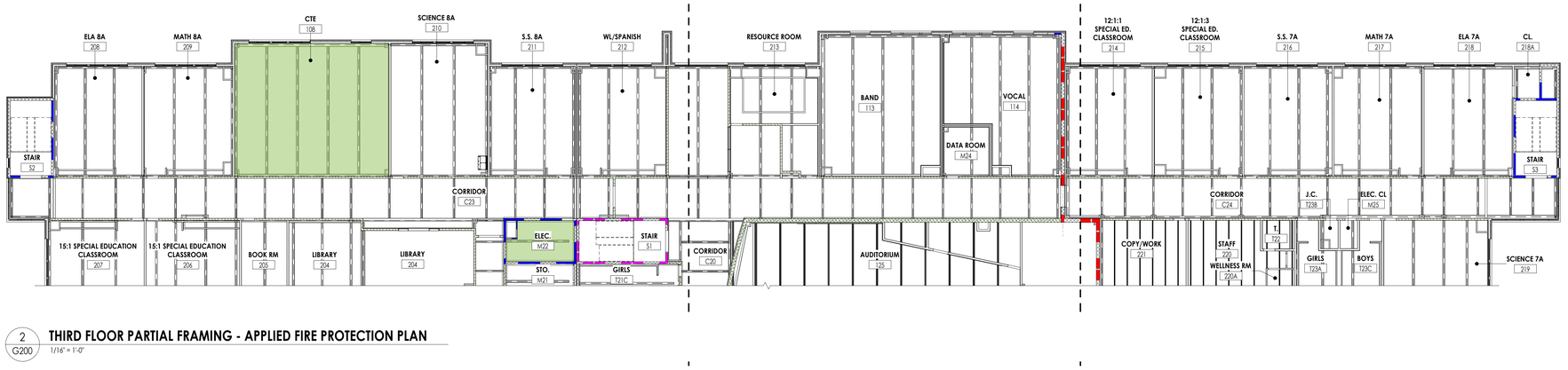
REFER TO A200 SERIES AND A400 SERIES FOR PARTITION CONSTRUCTION.

**1-HR FIRE BARRIER**

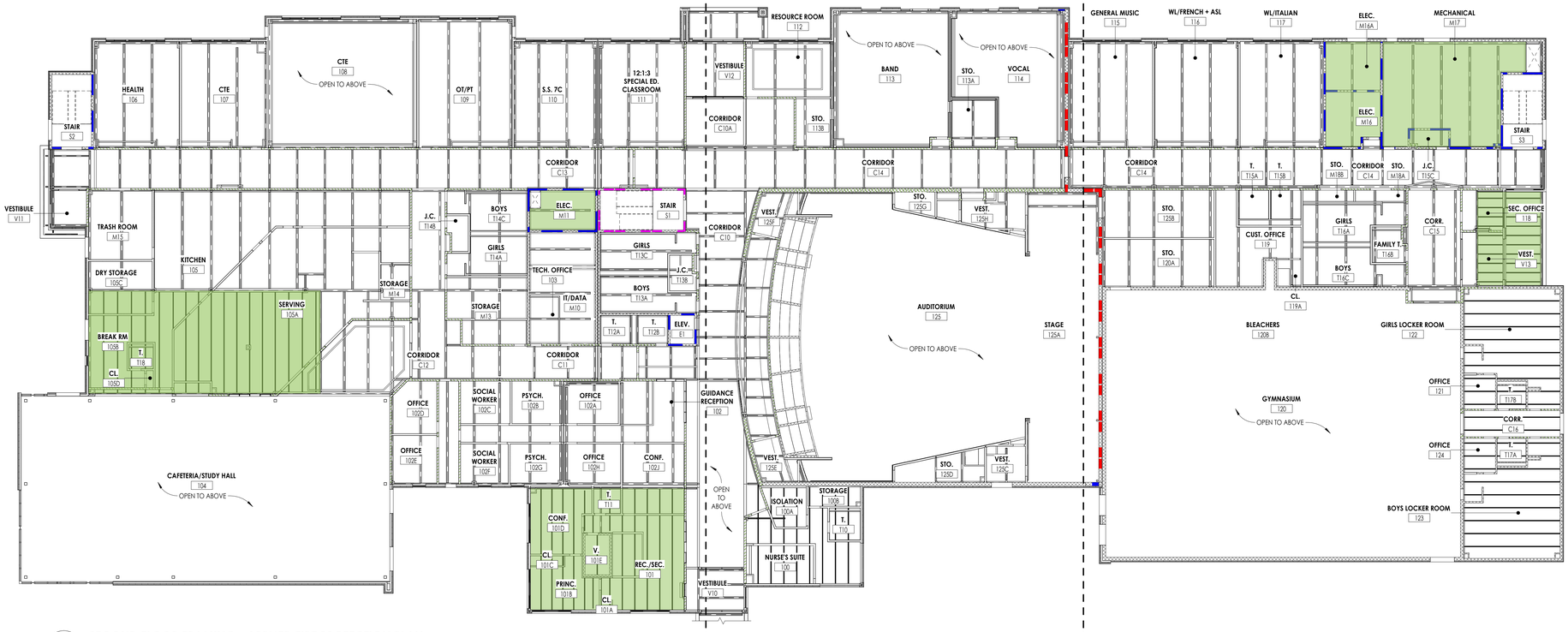
1. ALL STRUCTURAL BEARING MEMBERS, INCLUDING COLUMNS, PRIMARY STRUCTURAL FRAME AND FLOOR AND/OR ROOF DECK TO RECEIVE SPRAY ON FIRE PROTECTION PER MANUFACTURER'S REQUIREMENTS TO ACHIEVE A 1 HR FIRE RATING
2. NEW CONCRETE FLOOR SLAB TO COMPLY WITH UL DETAIL D710.




3 G200 **ROOF PARTIAL FRAMING - APPLIED FIRE PROTECTION PLAN**
1/16" = 1'-0"




2 G200 **THIRD FLOOR PARTIAL FRAMING - APPLIED FIRE PROTECTION PLAN**
1/16" = 1'-0"




1 G200 **SECOND FLOOR FRAMING - APPLIED FIRE PROTECTION PLAN**
1/16" = 1'-0"


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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
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OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
APPLIED FIRE PROTECTION PLANS

Drawing Number
7&8
G200

10/29/2026 1:07:53 PM PROJECT FILES ON ACC

## GENERAL CONSTRUCTION NOTES

1. LOCATION OF EXISTING SITE UTILITIES ARE BASED ON INFORMATION PROVIDED BY OWNER AND ARE FOR ILLUSTRATIVE PURPOSES ONLY. OWNER AND ENGINEER SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OF THE UTILITIES SHOWN. CONTRACTOR SHALL BE RESPONSIBLE FOR THE MARK OUT OF ALL UNDERGROUND UTILITIES PRIOR TO COMMENCING CONSTRUCTION.
2. ALL WORK IS TO BE COMPLETED IN ACCORDANCE WITH NYSDOH, WCDOH, OSHA, WESTCHESTER COUNTY, AND LOCAL COMMUNITIES REQUIREMENTS.
3. CONTRACTOR SHALL CONTACT 'DIG SAFELY NEW YORK' PRIOR TO COMMENCING CONSTRUCTION. 1-800-962-7962
4. THE PLANS SHOW SOME KNOWN SUBSURFACE STRUCTURES, ABOVE GROUND STRUCTURES AND/OR UTILITIES BELIEVED TO EXIST IN THE WORKING AREA. EXACT LOCATIONS OF WHICH MAY VARY FROM THE LOCATIONS INDICATED. IN PARTICULAR, THE CONTRACTOR IS WARNED THAT THE EXACT OR EVEN APPROXIMATE LOCATIONS OF SUCH PIPELINES, SUBSURFACE STRUCTURES AND/OR UTILITIES IN THE AREA MAY BE SHOWN OR MAY NOT BE SHOWN; AND IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO PROCEED WITH GREAT CARE IN EXECUTING ANY WORK. NO WARRANTY IS MADE OR IMPLIED REGARDING THE EXACT LOCATION OF UNDERGROUND STRUCTURES AND/OR UTILITIES.
5. PRIOR TO THE INSTALLATION OF ALL NEW EQUIPMENT AND APPURTENANCES, THE CONTRACTOR IS DIRECTED TO LOCATE EXISTING STRUCTURES, PIPELINES OR EQUIPMENT TO ASCERTAIN IF SAID ITEM IS IN CONFLICT OR CONTRADICTION TO THE INTENT OF THE CONTRACT PLANS OR SPECIFICATIONS.
6. IT IS THE CONTRACTOR'S RESPONSIBILITY TO EXAMINE ALL PLANS, SPECIFICATIONS AND CONTRACT DOCUMENTATION TO THOROUGHLY FAMILIARIZE HIMSELF/HERSELF WITH THE FULL SCOPE AND INTENT OF THE WORK.
7. THE ENGINEER SHALL BE NOTIFIED IN WRITING OF ANY CONDITIONS THAT VARY FROM THOSE SHOWN ON THE PLANS. THE CONTRACTOR'S WORK SHALL NOT VARY FROM THE PLANS WITHOUT THE EXPRESSED APPROVAL OF THE ENGINEER.
8. THE CONTRACTOR IS RESPONSIBLE FOR THE FIELD LAYOUT OF ALL IMPROVEMENTS.
9. THE CONTRACTOR SHALL PROTECT ALL PROPERTY LINE MONUMENTATION. ANY MONUMENT DISTURBED OR DESTROYED SHALL BE REPLACED AT THE CONTRACTORS' EXPENSE BY A NEW YORK STATE LICENSED LAND SURVEYOR.
   9.1. ANY IRON PINS, MONUMENTS OR OTHER ITEMS DEFINING PROPERTY LINES WHICH ARE DISTURBED BY CONSTRUCTION OPERATIONS SHALL BE PROPERLY TIED AND ACCURATELY RESET BY A NYS LICENSED SURVEYOR UPON COMPLETION OF THE WORK.
10. EXPLORATORY EXCAVATIONS SHALL BE PERFORMED BY THE CONTRACTOR, AT HIS OWN EXPENSE AND AS NEEDED, TO VERIFY EXISTING SUBSURFACE CONDITIONS.
11. ALL EXCAVATION AND ANY REQUIRED SHEETING, SHORING OR BRACING SHALL BE CONDUCTED IN FULL CONFORMANCE WITH THE LATEST REVISIONS OF THE NEW YORK STATE INDUSTRIAL CODE RULE 23 AND OSHA REGULATIONS FOR CONSTRUCTION. SHEETING SHALL BE DESIGNED AND SEALED BY A NEW YORK STATE LICENSED PROFESSIONAL ENGINEER.
12. THE CONTRACTOR SHALL MAINTAIN, AT ALL TIMES, FULL ACCESS TO ALL ROADWAYS AND DRIVEWAYS IN AND AROUND THE SITE.
13. THE CONTRACTOR SHALL NOT STOCKPILE ANY MATERIALS OR CAUSE ANY MATERIALS TO BE PLACED ON ANY ROADWAYS OR PARKING AREAS THROUGHOUT THE SITE THAT IS NOT DESIGNATED AS A STAGING AREA.
14. CONTRACTOR IS TO GRADE ALL DISTURBED AREAS ON THE SITE TO PROVIDE POSITIVE DRAINAGE AWAY FROM ALL STRUCTURES.
15. EXISTING WATER MAIN SHALL BE MAINTAINED AT ALL TIMES.
16. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION SITE SAFETY.
17. THE CONTRACTOR SHALL PROVIDE BARRICADES, INCLUDING TEMPORARY FENCING TO PREVENT UNAUTHORIZED ENTRY TO CONSTRUCTION AREAS AND TO PROTECT EXISTING AND NEW FACILITIES FROM DAMAGE BY CONSTRUCTION OPERATIONS OR VANDALISM.
18. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION METHODOLOGY UNLESS OTHERWISE REQUIRED BY THESE PLANS AND SPECIFICATIONS.
19. ALL EXCAVATIONS SHALL BE BACK FILLED TO FINISHED GRADE. THE WORK ZONE SHALL BE PROTECTED WITH BARRELS SPACED NO MORE THAN 25 FEET APART AT THE END OF EACH WORKDAY.
20. THE CONTRACTOR SHALL RESTORE ALL DISTURBED AREAS, AND ROADSIDE FEATURES INCLUDING LAWNS, DRIVES, CULVERTS, DRAINAGE SWALES, FENCES, SIGNS,MAILBOXES AND OTHER PUBLIC OR PRIVATE PROPERTY TO IT'S PRE-CONSTRUCTION CONDITION UNLESS OTHERWISE REQUIRED BY THESE PLANS AND/OR SPECIFICATIONS.
21. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL EXCAVATION DEWATERING AND MAINTENANCE OF SURFACE DRAINAGE DURING THE COURSE OF CONSTRUCTION.
22. DURING THE COURSE OF CONSTRUCTION, THE CONTRACTOR SHALL MAINTAIN A DETAILED SET OF AS OF RECORDED DRAWINGS INDICATING THE EXACT LOCATIONS, INCLUDING ELEVATIONS, OF ALL IMPROVEMENTS. A MINIMUM OF TWO (2) TIE DISTANCES TO PROMINENT FEATURES SHALL BE PROVIDED TO ALL NEW STRUCTURES. CHANGES IN PIPE ALIGNMENT (HORIZONTAL AND VERTICAL) AND OTHER PERTINENT FEATURES, TO PERMIT THE LOCATION OF ANY BURIED COMPONENTS. UPON COMPLETION OF CONSTRUCTION, THESE PLANS SHALL BE PROVIDED TO THE PROJECT ENGINEER. THE CONTRACTOR SHALL PROVIDE ANY CORRECTIONS OR ADDITIONAL DATA, AS MAY BE REQUIRED, TO THE SATISFACTION OF THE OWNER AND PROJECT ENGINEER. FINAL APPROVAL OF THESE RECORD PLANS BY THE OWNER AND THE PROJECT ENGINEER WILL BE A REQUIREMENT PRIOR TO THE RELEASE OF FINAL PAYMENT.
23. THE CONTRACTOR SHALL INSTALL AND MAINTAIN EROSION CONTROLS AS REQUIRED TO PREVENT SOIL EROSION AND SEDIMENTATION, AT NO ADDITIONAL COST TO THE OWNER.
24. EROSION CONTROL MEASURES SHALL BE REMOVED AND THE DISTURBED AREAS RESTORED TO THEIR PRE-CONSTRUCTION CONDITION WHEN SUCH MEASURES ARE NO LONGER REQUIRED.
25. THE CONTRACTOR SHALL PROTECT EXISTING TREES TO REMAIN AND SHRUBS FROM DAMAGE DURING ALL PHASES OF CONSTRUCTION.
26. CONTRACTOR SHALL RE-ESTABLISH ALL EXISTING DRAINAGE DITCHES/ SWALES INCLUDING STABILIZATION TO MAINTAIN EXISTING FLOW PATTERNS.
27. WHEREVER MAILBOXES, POSTS, FENCES, SHRUBBERY, ECT. ARE IN CONFLICT WITH THE PROPOSED CONSTRUCTION, THEY SHALL BE REMOVED AND RESET AS ORDERED BY THE ENGINEER. COST TO BE INCLUDED IN VARIOUS ITEMS BID OF THE CONTRACT
28. ROAD TO BE KEPT CLEAR OF MUD AND DEBRIS AT ALL TIMES.
29. ROADSIDE DRAINAGE TO BE MAINTAINED AT ALL TIMES.
30. MATERIALS , EQUIPMENT AND VEHICLES ARE NOT TO BE STORED OR PARKED WITHIN HIGHWAY RIGHT-OF-WAY.
31. MAINTENANCE AND PROTECTION OF TRAFFIC MUST COMPLY WITH THE CURRENT NATIONAL MUTCD WITH NYS SUPPLEMENT, SECTION 619 OF THE CURRENT NYSDOT STANDARD SPECIFICATION, THESE PLANS AND AS ORDERED BY THE ENGINEER.
32. ALL TREE REMOVAL TO BE PERFORMED DURING THE TIME PERIOD OF NOVEMBER 1ST THROUGH MARCH 31ST , ALL CLEARING OUTSIDE THIS TIME FRAME WILL REQUIRE INSPECTION BY A CERTIFIED BIOLOGIST AND APPROVAL FROM THE NYSDEC.
33. CONTRACTOR IS ADVISED THAT SITE SOILS SHALL BE PROTECTED FROM EXPOSURE TO ADVERSE WEATHER CONDITIONS. SOILS THAT ARE EXPOSED TO EXCESSIVE MOISTURE, PONDING, PRECIPITATION, FREEZING, DRYING, OR REPEATED WETTING AND DRYING MAY DEGRADE IN STRENGTH, STABILITY, AND SUITABILITY FOR CONSTRUCTION.
34. SOIL DETERIORATION RESULTING FROM EXPOSURE DUE TO THE CONTRACTOR'S OPERATIONS, SEQUENCING, OR FAILURE TO ADEQUATELY PROTECT THE SITE SOILS SHALL NOT CONSTITUTE GROUNDS FOR ADDITIONAL COMPENSATION OR CHARGES FOR REMOVAL AND REPLACEMENT OF UNSUITABLE MATERIAL. ANY RE-EXCAVATION, DRYING, STABILIZATION, OR REPLACEMENT REQUIRED AS A RESULT OF SUCH EXPOSURE SHALL BE PERFORMED AT THE CONTRACTOR'S OWN EXPENSE, AND AT NO ADDITIONAL COST TO THE OWNER.
35. THE CONTRACTOR IS RESPONSIBLE FOR PROPER SCHEDULING/SEQUENCING OF WORK AND SHALL TAKE THE WEATHER INTO ACCOUNT WHEN SO DOING. FURTHERMORE, THE CONTRACTOR SHALL IMPLEMENT ALL APPROPRIATE MEASURES, INCLUDING BUT NOT LIMITED TO TEMPORARY DRAINAGE, TARPING, COVERING, OR PROMPT PLACEMENT OF FILL THAT MAY BE NECESSARY TO MAINTAIN SOIL CONDITIONS SUITABLE FOR CONSTRUCTION

## PERMANENT SEEDING:

ALL AREAS NOT SPECIFIED WITH GRAVEL, CONCRETE OR ASPHALT COVER IS TO BE SEEDED WITH A PERMANENT SEED MIXTURE IN ACCORDANCE WITH THE FOLLOWING:
SEEDING:
A) SHALL BE DONE BETWEEN MARCH 15 AND MAY 15 OR BETWEEN AUGUST 15 AND OCTOBER 1, EXCEPT OTHERWISE APPROVED IN WRITING BY THE ENGINEER.
FERTILIZER:
A) COMMERCIAL (5-10-5) INORGANIC, OR ORGANIC, CONTAINING NOT LESS THAN 5 PERCENT NITROGEN, 10 PERCENT AVAILABLE PHOSPHORIC ACID AND 5 PERCENT WATER SOLUBLE POTASH.
B) OTHER FERTILIZERS WITH A 1-2-1 RATIO SUCH AS 10-20-10 OR 6-12-6 MAY BE SUBSTITUTED FOR ABOVE.
C) APPLY 5-10-5 EVENLY AT A RATE OF 40 POUNDS PER 1000 SQ. FT. OR 2 POUNDS OF NITROGEN PER 1000 SQ. FT.
MULCH:
A) OLD HAY OR SMALL GRAIN STRAW APPLIED AT A RATE OF NINETY (90) POUNDS PER ONE THOUSAND SQUARE FT. OR TWO TONS PER ACRE. WOODFIBER HYDROMULCH OR OTHER SPRAYABLE PRODUCTS APPROVED FOR EROSION CONTROL (NYLON WEB OR MESH) MAY BE USED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
SEED:
A) APPLICATION RATE:
1.) STANDARD MIXTURE: 3 POUNDS PER 1000 SQ. FT.
2.) SPECIAL MIXTURE: 5 POUNDS PER 1000 SQ. FT.
B) HYDROSEEDING:
1.) APPLY SEEDING MATERIALS BY AN APPROVED HYDROSEEDER.
2.) DISTRIBUTE UNIFORMLY A SLURRY MIXTURE OF WATER, SEED, FERTILIZER, AND MULCH AT A MINIMUM RATE OF 57 GALLONS PER 1000 SQ. FT.
C) DRY APPLICATION:
1.) SOW SEED EVENLY BY HAND OR SEED SPREADER ON DRY OR MODERATELY DRY SOIL.
D) PROVIDE THE FOLLOWING SEED MIXTURE FOR STANDARD APPLICATIONS:

| AMOUNT BY WEIGHT IN MIXTURE | SPECIES | PERCENTAGE | |
|---|---|---|---|
| | | PURITY | GERMINATION |
| 50% | KENTUCKY BLUE GRASS | 93% | 81% |
| 30% | CREEPING RED FESCUE GRASS | 97% | 80% |
| 10% | RED TOP | 98% | 85% |
| 10% | NORLEA PERENNIAL RYE | 98% | 85% |

E) FOR STEEP SLOPE (3:1 H:V) SEED MIX REFER TO SPECIFICATIONS IN THE CONTRACT DOCUMENTS.

## ASPHALT PAVEMENT & STRIPING NOTES:

1. ALL TOP COURSE PAVEMENT AND FINAL STRIPING SHALL BE PLACED ONLY AFTER COMPLETION OF ALL SITE WORK UNLESS NOTED OTHERWISE. CONTRACTOR SHALL BE RESPONSIBLE FOR PLACING TEMPORARY PAVEMENT MARKINGS ON TOP OF BINDER COURSE. ALL STRUCTURES, RIMS, AND GRATES SHALL BE PROTECTED WITH TEMPORARY ASPHALT BINDER.
2. CONTRACTOR SHALL FIELD VERIFY IN THE PRESENCE OF THE OWNER'S REPRESENTATIVE, THE DEPTH AND SUITABILITY OF EXISTING GRANULAR MATERIAL FOR REUSE AS GRANULAR MATERIAL IN PROPOSED ASPHALT SECTIONS. OWNER'S REPRESENTATIVE DETERMINATION SHALL BE FINAL AND BINDING.
3. ALL ASPHALT PAVING SHALL MEET THE LINES AND GRADES AS SHOWN ON THE CONTRACT PLANS.

## STANDARD NOTES WATER SYSTEMS:

1. THE DESIGN, CONSTRUCTION AND INSTALLATION SHALL BE IN ACCORDANCE WITH THIS PLAN AND GENERALLY ACCEPTED STANDARDS IN EFFECT AT THE TIME OF CONSTRUCTION WHICH INCLUDE:
   1.1. "RECOMMENDED STANDARDS FOR WATER WORKS (TEN STATES)"
   1.2. "RURAL WATER SUPPLY, NEW YORK STATE DEPARTMENT OF HEALTH"
   1.3. "NEW YORK STATE DEPARTMENT OF HEALTH AND WESTCHESTER COUNTY DEPARTMENT OF HEALTH POLICIES, PROCEDURES AND STANDARDS."
   1.4. "WESTCHESTER COUNTY DEPARTMENT OF HEALTH SANITARY CODE, ARTICLE VII."
   1.5. "WESTCHESTER COUNTY DEPARTMENT OF HEALTH CERTIFICATE OF CONSTRUCTION COMPLIANCE APPROVAL"
2. "THIS PLAN IS APPROVED AS MEETING THE APPROPRIATE AND APPLIED TECHNICAL STANDARDS, GUIDELINES, POLICIES AND PROCEDURES FOR ARRANGEMENT OF SEWAGE DISPOSAL AND TREATMENT AND WATER SUPPLY FACILITIES."
3. "UPON COMPLETION OF THE FACILITIES, THE FINISHED WORKS SHALL BE INSPECTED, TESTED, AND CERTIFIED COMPLETE TO THE WESTCHESTER COUNTY HEALTH DEPARTMENT BY THE NEW YORK STATE LICENSED PROFESSIONAL ENGINEER SUPERVISING CONSTRUCTION. NO PART OF THE FACILITIES SHALL BE PLACED INTO SERVICE UNTIL ACCEPTED BY THE WESTCHESTER COUNTY HEALTH DEPARTMENT." THE NEW WATER SUPPLY SYSTEM SHALL NOT BE PLACED INTO SERVICE, UNTIL A "COMPLETED WORKS APPROVAL" IS ISSUED UNDER SECTION 5-1.22(d) OF PART 5 OF THE NEW YORK STATE SANITARY CODE (10NYCRR5).
4. "APPROVAL OF ANY PLAN(S) OR AMENDMENT THERETO SHALL BE VALID FOR A PERIOD OF FIVE(5) YEARS FROM THE DATE OF APPROVAL. FOLLOWING THE EXPIRATION OF SAID APPROVAL, THE PLAN(S) SHALL BE RESUBMITTED TO THE COMMISSIONER OF HEALTH FOR CONSIDERATION FOR RE-APPROVAL. RE-SUBMISSION OR REVISED SUBMISSION OF PLANS AND/OR ASSOCIATED DOCUMENTS SHALL BE SUBJECT TO COMPLIANCE WITH THE TECHNICAL STANDARDS, GUIDELINES, POLICIES AND PROCEDURES IN EFFECT AT TIME OF THE RE-SUBMISSION."
5. ALL WATER SERVICE LINES SHALL BE PLACED A MINIMUM HORIZONTAL DISTANCE OF 10' FROM ANY EXISTING ACTIVE SANITARY SEWAGE SERVICE OR SEWAGE DISPOSAL SYSTEM.
6. THE NEW WATER DISTRIBUTION MAINS MAY NOT BE PLACED INTO SERVICE NOR EXISTING SERVICES BE CONNECTED TO THE NEW MAINS UNTIL A "COMPLETED WORKS APPROVAL" IS ISSUED UNDER SECTION 5-1.22(d) OF PART 5 OF THE NEW YORK STATE SANITARY CODE (10NYCRR5.)
7. ALL WELLS AND SDS EXISTING OR APPROVED WITHIN 200 FEET OF THE PROPOSED WELLS AND SDS ARE SHOWN ON THIS PLAN ALONG WITH ANY OTHER ENVIRONMENTAL HAZARDS IN THE AREA THAT MAY AFFECT THE DESIGN.
8. ALL EROSION AND SEDIMENT CONTROL AND STORM WATER POLLUTION PREVENTION WATER QUALITY AND QUANTITY CONTROL STRUCTURES, PERMANENT AND TEMPORARY, ARE SHOWN ON THE PLANS.
9. DISINFECTION OF WATER MAIN SHALL COMPLY WITH SPECIFICATION SECTION 330110.58 AND THE TABULAR METHOD WILL NOT BE ALLOWED FOR THIS PROJECT.

## SOIL EROSION & SEDIMENT CONTROL NOTES

1. THIS PLAN IN CONJUNCTION WITH THE PROJECT SPECIFICATIONS AND THE NYS DEC SPDES GENERAL PERMIT FOR STORMWATER DISCHARGES FROM CONSTRUCTION ACTIVITY PERMIT NO. GP-0-25-001 SHALL BE USED TO MINIMIZE SOIL EROSION DURING THE COURSE OF CONSTRUCTION.
2. ALL SOIL EROSION AND SEDIMENT CONTROL DEVICES SHALL BE INSTALLED IN ACCORDANCE WITH THE NEW YORK STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL (2016). (REFERRED TO IN REMAINING TEXT AS "THE NEW YORK GUIDELINES").
3. ANY DISTURBED AREA THAT WILL BE LEFT UNDISTURBED FOR MORE THAN 21 DAYS, AND ARE NOT SUBJECT TO CONSTRUCTION TRAFFIC, SHALL BE SEEDED AND MULCHED WITHIN 14 DAYS OF THE LAST DISTURBANCE WITH TEMPORARY SEEDING. IF THE SEASON PREVENTS THE ESTABLISHMENT OF A TEMPORARY COVER, THE DISTURBED AREAS SHALL BE MULCHED WITH STRAW OR EQUIVALENT MATERIAL. THE SEEDING SHALL BE DONE IN ACCORDANCE WITH THE NEW YORK GUIDELINES, AS FOLLOWS:
   A) SEED: ANNUAL RYE GRASS APPLIED AT A RATE OF 30 LBS./ACRE OTHER SELECT MIXTURES AS DESCRIBED IN THE NEW YORK GUIDELINES.
      IF: PRING, SUMMER OR EARLY FALL SEED WITH RYE GRASS (ANNUAL OR PERENNIAL) AT 30 LBS. PER ACRE.
      IF: LATE FALL OR EARLY WINTER SEED WITH CERTIFIED "ARIUSTOOK" WINTER RYE. AT 100 LBS. (CEREAL RYE) PER ACRE.
   B) MULCH: OLD HAY OR SMALL GRAIN STRAW APPLIED AT A RATE OF NINETY (90) POUNDS PER ONE THOUSAND SQUARE FT. OR TWO TONS PER ACRE. TO BE APPLIED AND ANCHORED ACCORDING TO THE NEW YORK GUIDELINES. WOODFIBER HYDROMULCH OR OTHER SPRAYABLE PRODUCTS APPROVED FOR EROSION CONTROL (NYLON WEB OR MESH) MAY BE USED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
4. ANY GRADED AREAS NOT SUBJECT TO FURTHER DISTURBANCE OR CONSTRUCTION TRAFFIC SHALL, WITHIN FIVE (5) DAYS AFTER FINAL GRADING, RECEIVE PERMANENT VEGETATIVE COVER IN COMBINATION WITH A SUITABLE MULCH AS FOLLOWS:
   A) STEEP OR EROSION SLOPES GREATER THAN 2'1 (H:V) REFER TO PERMANENT CRITICAL AREA PLANTING NOTES.
   B) RECREATIONAL AREAS AND LAWN REFER TO RECREATIONAL AREA IMPROVEMENT NOTES:
5. SLOPES STEEPER THAN ONE ON THREE (H:V) SHALL BE STABILIZED IMMEDIATELY AFTER GRADING.
6. PAVED ROADWAYS SHALL BE KEPT CLEAR AND CLEAN OF DEBRIS AT ALL TIMES.
7. THE SITE SHALL AT ALL TIMES BE GRADED AND MAINTAIN SUCH THAT ALL STORM WATER RUNOFF IS DIVERTED TO SOIL EROSION OR SEDIMENT CONTROL FACILITIES. EXCEPT FOR MINOR PERIMETER EMBANKMENT AREAS, ALL GRADE AREA SHALL BE DIRECTED THROUGH ONE OF THE SEDIMENTS BARRIERS. DIVERSION SWALES MAY BE USED TO DIRECT DRAINAGE RUNOFF UNTIL PERMANENT STORM DRAINAGE SYSTEM IS IN PLACE.
8. DUST SHALL BE CONTROLLED BY SPRINKLING OR OTHER APPROVED METHODS.
9. THE BASE OF ALL STOCKPILES SHALL BE PROTECTED BY A COMBINATION OF SILT FENCE AND A HAY BALE BARRIER IN ACCORDANCE WITH THE DETAIL.
10. SOIL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSPECTED AND MAINTAIN BY THE TRAINED CONTRACTOR ON A DAILY BASIS TO ENSURE THAT TEMPORARY AND PERMANENT DITCHES, PIPES AND STRUCTURES ARE CLEAR OF DEBRIS, THAT EMBANKMENTS AND BERMS ARE NOT BREACHED, AND THAT ALL BARRIERS ARE INTACT.
11. ALL SOIL EROSION AND SEDIMENTATION CONTROL MEASURES SHALL BE MAINTAINED BY THE CONTRACTOR UNTIL FINAL ACCEPTANCE OF THE SITE WORK BY THE OWNER. UPON CERTIFICATION OF FINAL ACCEPTANCE, THE OWNER WILL ASSUME RESPONSIBILITY FOR THE CONTINUED MAINTENANCE OR PERMANENT SOIL EROSION AND SEDIMENTATION CONTROL MEASURES.
12. THE CONTRACTOR IS ULTIMATELY RESPONSIBLE FOR IMPLEMENTATION AND MAINTENANCE OF ALL EROSION AND SEDIMENT CONTROL MEASURES.
13. EROSION CONTROL MEASURES WILL BE STRICTLY ENFORCED BY THE ENGINEER. ANY EROSION CONTROL DEVICE WHICH IS DEEMED NECESSARY BY THE ENGINEER SHALL BE INSTALLED BY THE CONTRACTOR PRIOR TO CONTINUING WITH THE SANITARY SEWER INSTALLATION.
14. PERIODIC CLEANING AND INSPECTION OF TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL DEVICES WILL BE NECESSARY. AFTER ANY STORM EVENT MAINTENANCE SHALL BE REQUIRED.
15. IN THE EVENT DEWATERING OPERATIONS BECOME NECESSARY, A SETTLING BASIN WILL BE REQUIRED. PRIOR TO USE, THE SETTLING BASIN LOCATION AND DESIGN SHALL BE APPROVED BY THE ENGINEER.
16. THE COST OF INSTALLING, CLEANING AND REMOVING TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL DEVICES SHALL BE DONE AT NO EXTRA CHARGE (I.E. INCLUDE IN BASE BID).

## PRESSURE - LEAKAGE TESTING WATER MAIN PIPE:

A. TESTING SHALL BE CONDUCTED BETWEEN EACH VALVED SECTION AND TESTING THROUGH VALVES WILL NOT BE PERMITTED.
B. GENERAL: ALL PIPING SHALL BE TESTED IN ACCORDANCE WITH THE REQUIREMENTS OF AWWA C600-05, EXCEPT AS ADDED OR AMENDED BELOW:
   1. THE CONTRACTOR SHALL FURNISH ALL LABOR, MATERIALS AND EQUIPMENT NECESSARY FOR ANY AND ALL REQUIRED PIPE TAPS FOR TESTING, AND AS NECESSARY FOR TESTING AS SPECIFIED. EQUIPMENT WILL BE SUCH THAT THE ENGINEER MAY INSTALL HIS OWN PRESSURE GAUGE.
   2. A PRESSURE TEST AND LEAKAGE TEST ARE REQUIRED FOR ALL PIPES.
   3. TESTING TO BE PERFORMED ONLY AFTER COMPLETE BACK FILL AND RESTRAINT BLOCKING, USING HIGH EARLY CEMENT. HAS HAD 36 HOURS TO CURE OR BLOCKING USING STANDARD CEMENT HAS HAD SEVEN (7) DAYS TO CURE.
   4. THE MAIN SHALL BE BACK FILLED OR BRACED AGAINST MOVEMENT DURING THE TEST. ALL AIR MUST BE BLED OUT OF THE SECTION TO BE TESTED. IF NECESSARY, CONTRACTOR SHALL INSTALL CORPORATION STOPS AT THE HIGH POINTS, FOR BLOW-OFFS. AFTER ALL AIR HAS BEEN EXPELLED, THE CORPORATION COCKS SHALL BE CLOSED AND THE PRESSURE TEST APPLIED. EXPOSED PARTS SHALL BE EXAMINED AGAIN AFTER TESTING.
   5. REFER TO SPECIFICATION SECTION 330505.31 FOR ADDITIONAL TESTING REQUIREMENTS FOR ALL PIPE MATERIALS.

## GENERAL DEMOLITION NOTES

1. CONTRACTOR SHALL PERFORM ALL WORK IN ACCORDANCE WITH THE REQUIREMENTS OF THE OCCUPATIONAL SAFETY AND HEALTH ACT OF 1970, (29 U.S.C. 651 et seq.), AS AMENDED AND ANY MODIFICATIONS, AMENDMENTS OR REVISIONS TO SAME.
2. THE DEMOLITION PLAN IS INTENDED TO PROVIDE GENERAL INFORMATION ONLY OF ITEMS TO BE DEMOLISHED AND/OR REMOVED. THE CONTRACTOR MUST ALSO REVIEW THE OTHER SITE PLAN DRAWINGS AND INCLUDE IN DEMOLITION ACTIVITIES ALL INCIDENTAL WORK NECESSARY FOR THE CONSTRUCTION OF THE NEW SITE IMPROVEMENTS.
3. CONTRACTOR MUST RAISE ANY QUESTIONS CONCERNING THE ACCURACY OR INTENT OF THESE PLANS OR SPECIFICATIONS, CONCERNS REGARDING THE APPLICABLE SAFETY STANDARDS, OR THE SAFETY OF THE CONTRACTOR OR THIRD PARTIES IN PERFORMING THE WORK ON THIS PROJECT IN WRITING PRIOR TO THE INITIATION OF ANY SITE ACTIVITY AND ANY DEMOLITION ACTIVITY. ALL DEMOLITION ACTIVITIES MUST BE PERFORMED IN ACCORDANCE WITH THE REQUIREMENTS OF THESE PLANS AND SPECIFICATIONS AND ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS, RULES, AND REQUIREMENTS, STATUTES, ORDINANCES AND CODES.
4. PRIOR TO STARTING ANY DEMOLITION, CONTRACTOR IS RESPONSIBLE FOR/TO:
   A. OBTAINING ALL REQUIRED PERMITS AND MAINTAINING THE SAME ON SITE FOR REVIEW BY THE ENGINEER AND OTHER PUBLIC AGENCIES WITH JURISDICTION THROUGHOUT THE DURATION OF THE PROJECT, SITE WORK, AND DEMOLITION WORK.
   B. NOTIFYING, AT A MINIMUM, THE MUNICIPAL ENGINEER, DESIGN ENGINEER, AND LOCAL SOIL CONSERVATION DISTRICT, 72 HOURS PRIOR TO THE START OF WORK.
   C. INSTALLING THE REQUIRED SOIL EROSION AND SEDIMENT CONTROL MEASURES PRIOR TO SITE DISTURBANCE.
   D. CONTACTING 811 DIG SAFE FOR UTILITY MARKOUT IN ADVANCE OF ANY EXCAVATION.
   E. LOCATING AND PROTECTING ALL UTILITIES AND SERVICES, INCLUDING BUT NOT LIMITED TO GAS, WATER, ELECTRIC, SANITARY AND STORM SEWER, TELEPHONE, CABLE, FIBER OPTIC CABLE, ETC., WITHIN AND ADJACENT TO THE LIMITS OF PROJECT ACTIVITIES.
   F. PROTECTING AND MAINTAINING IN OPERATION, ALL ACTIVE UTILITIES AND SYSTEMS THAT ARE NOT BEING REMOVED DURING ALL DEMOLITION ACTIVITIES.
   G. ARRANGING FOR AND COORDINATING WITH THE APPLICABLE UTILITY SERVICE PROVIDER(S) FOR THE TEMPORARY OR PERMANENT TERMINATION OF SERVICES AS REQUIRED BY THE PROJECT PLANS AND SPECIFICATIONS. THE CONTRACTOR MUST PROVIDE THE UTILITY ENGINEER AND OWNER WRITTEN NOTIFICATION THAT THE EXISTING UTILITIES AND SERVICES HAVE BEEN TERMINATED AND ABANDONED IN ACCORDANCE WITH JURISDICTIONAL AND UTILITY COMPANY REQUIREMENTS.
   H. COORDINATING EVEN WITH OWNER REGARDING WORKING DURING NON-SCHOOL HOURS OR ON WEEKENDS AS MAY BE REQUIRED TO MINIMIZE THE IMPACT ON THE AFFECTED PARTIES. WORK REQUIRED TO BE DONE DURING THESE TIMES SHALL BE PERFORMED AT NO ADDITIONAL COST TO THE OWNER.
   I. IN THE EVENT THE CONTRACTOR DISCOVERS ANY HAZARDOUS MATERIAL THE REMOVAL OF WHICH IS NOT ADDRESSED IN THE PROJECT PLANS AND SPECIFICATIONS, THE CONTRACTOR MUST IMMEDIATELY CEASE ALL WORK AND IMMEDIATELY NOTIFY THE OWNER AND ENGINEER OF THE DISCOVERY OF SUCH MATERIALS.
5. CONTRACTOR MUST PROCEED WITH THE DEMOLITION IN A SAFE AND SYSTEMATIC MANNER FOLLOWING ALL THE OSHA REQUIREMENTS AND ENSURE PUBLIC AND CONTRACTOR SAFETY.
6. THE CONTRACTOR MUST PROVIDE ALL "MEANS AND METHODS" NECESSARY TO PREVENT MOVEMENT, SETTLEMENT, OR COLLAPSE OF EXISTING STRUCTURES, AND ANY OTHER IMPROVEMENTS THAT ARE REMAINING ON OR OFF SITE. THE CONTRACTOR IS RESPONSIBLE FOR ALL REPAIRS OF DAMAGED ITEMS THAT ARE TO REMAIN. CONTRACTOR MUST USE NEW MATERIAL FOR ALL REPAIRS. CONTRACTOR'S REPAIR MUST INCLUDE THE RESTORATION OF ANY ITEMS REPAIRED TO THE PRE-DEMOLITION CONDITION, OR BETTER. CONTRACTOR SHALL PERFORM ALL REPAIRS AT THE CONTRACTOR'S SOLE EXPENSE.
7. THE CONTRACTOR MUST NOT PERFORM ANY EXCAVATION OR REMOVAL ACTIVITIES, DEMOLITION OR REMOVAL OF FOUNDATION WALLS, FOOTINGS, OR OTHER MATERIALS WITHIN THE LIMITS OF DISTURBANCE UNLESS SAME IS IN STRICT ACCORDANCE AND CONFORMANCE WITH THESE PLANS, SPECIFICATIONS AND THE RECOMMENDATIONS SET FORTH IN THE GEOTECHNICAL REPORT AND ALL APPLICABLE REQUIREMENTS, RULES, STATUTES, LAWS, ORDINANCES AND CODES.
8. CONTRACTOR MUST BACKFILL ALL EXCAVATION RESULTING FROM, OR INCIDENTAL TO, DEMOLITION ACTIVITIES. BACKFILL MUST BE ACCOMPLISHED WITH APPROVED BACKFILL MATERIALS, AND BE SUFFICIENTLY COMPACTED TO SUPPORT NEW IMPROVEMENTS AND PERFORMED IN COMPLIANCE WITH THE RECOMMENDATIONS AND GUIDANCE IN THE GEOTECHNICAL REPORT (CREATED BY OTHERS). BACKFILLING MUST OCCUR IMMEDIATELY AFTER DEMOLITION ACTIVITIES, AND MUST BE DONE SO AS TO PREVENT WATER ENTERING THE EXCAVATION. FINISHED SURFACES MUST BE GRADED TO PROMOTE POSITIVE DRAINAGE.
9. BURNING OR THE USE OF EXPLOSIVES IS PROHIBITED.
10. CONTRACTOR MUST PROVIDE TRAFFIC CONTROL AND GENERALLY ACCEPTED SAFE PRACTICES IN CONFORMANCE WITH THE CURRENT FHWA "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" (MUTCD), AND THE FEDERAL, STATE, AND LOCAL REGULATIONS WHEN DEMOLITION RELATED ACTIVITIES IMPACT ROADWAYS AND/OR ROADWAY RIGHT-OF-WAY.
11. CONTRACTOR MUST CONDUCT DEMOLITION ACTIVITIES IN SUCH A MANNER TO ENSURE MINIMUM INTERFERENCE WITH ROADS, STREETS, SIDEWALKS, WALKWAYS, AND OTHER ADJACENT FACILITIES. TICKET CLOSURE PERMITS MUST BE RECEIVED FROM THE APPROPRIATE GOVERNMENTAL AUTHORITY PRIOR TO THE COMMENCEMENT OF ANY ROAD OPENING OR DEMOLITION ACTIVITIES IN OR ADJACENT TO THE RIGHT-OF-WAY.
12. DEMOLITION ACTIVITIES AND EQUIPMENT MUST NOT USE AREAS OUTSIDE THE DEFINED PROJECT LIMIT LINE, WITHOUT WRITTEN PERMISSION OF THE OWNER AND ALL GOVERNMENTAL AGENCIES WITH JURISDICTION.
13. THE CONTRACTOR MUST USE DUST CONTROL MEASURES TO LIMIT AIRBORNE DUST AND DIRT RISING IN THE AIR IN ACCORDANCE WITH FEDERAL, STATE, AND/OR LOCAL STANDARDS. AFTER THE DEMOL




## OVERALL EXISTING CONDITIONS PLAN

SCALE: 1" = 100'

**PROJECT LOCATION:**
ANNE M. DORNER MIDDLE SCHOOL CAMPUS
100 VAN CORTLANDT AVENUE
OSSINING, NY 10562
TAX ID: 89.07-3-68

**OWNER:**
OSSINING UNION FREE SCHOOL DISTRICT
400 EXECUTIVE BOULEVARD
OSSINING, NY 10562

**BASE MAP NOTES:**

1. PARCEL BOUNDARY MAPPING SHOWN HEREON IS BASED ON A SURVEY PREPARED BY CONTROL POINT ASSOCIATES ENTITLED "BOUNDARY, TOPOGRAPHIC & UTILITY SURVEY CPL - OSSINING MIDDLE SCHOOL" PREPARED FOR OSSINING UFSD, DATED AUGUST 15TH, 2024. SAID SURVEY HAS NOT BEEN REVIEWED OR CERTIFIED BY THIS FIRM.
2. TOPOGRAPHIC MAPPING SHOWN HEREON WAS PREPARED BY CONTROL POINT ASSOCIATES, ON OR BEFORE AUGUST 15TH, 2024. THE CONTOUR INTERVAL SHOWN HEREON IS 1' FOR THE AREAS AROUND BUILDINGS AND CONSTRUCTED ROADWAY ("AMD DRIVEWAY PROJECT") AND 2' FOR THE REMAINING LANDS OF THE PARCEL BASED ON NEW YORK STATE PLANE EAST ZONE, NAD 83, AND BASED ON THE APPROXIMATE VERTICAL DATUM, NAVD 88.
3. AREAS INDICATED AS "AMD DRIVEWAY PROJECT" HAVE BEEN RECENTLY CONSTRUCTED AS PART OF A DISTRICT CONSTRUCTION PROJECT. THE CONTRACTOR SHALL FIELD VERIFY ALL ELEVATIONS AT WHICH THEY ARE CONNECTING TO INFRASTRUCTURE OR HARDSCAPES THAT WERE PART OF THAT PROJECT.
4. CPL PERFORMED FIELD LOCATION OF A SOIL STOCKPILE (LOCATION SHOWN HEREON) ON OR BEFORE JULY 27TH, 2026. AREA AND VOLUME SHOWN ON PLAN ARE FOR CONTRACTOR'S REFERENCE ONLY. VOLUME AND EXTENT OF STOCKPILE SHALL BE FIELD VERIFIED BY CONTRACTOR AT COMMENCEMENT OF CONSTRUCTION.
5. WETLANDS WERE FIELD DELINEATED BY NORTH COUNTRY ECOLOGICAL SERVICES ON OR BEFORE AUGUST 30TH, 2022 AND LOCATED BY CPL ON OR BEFORE SEPTEMBER 14TH, 2022.


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |

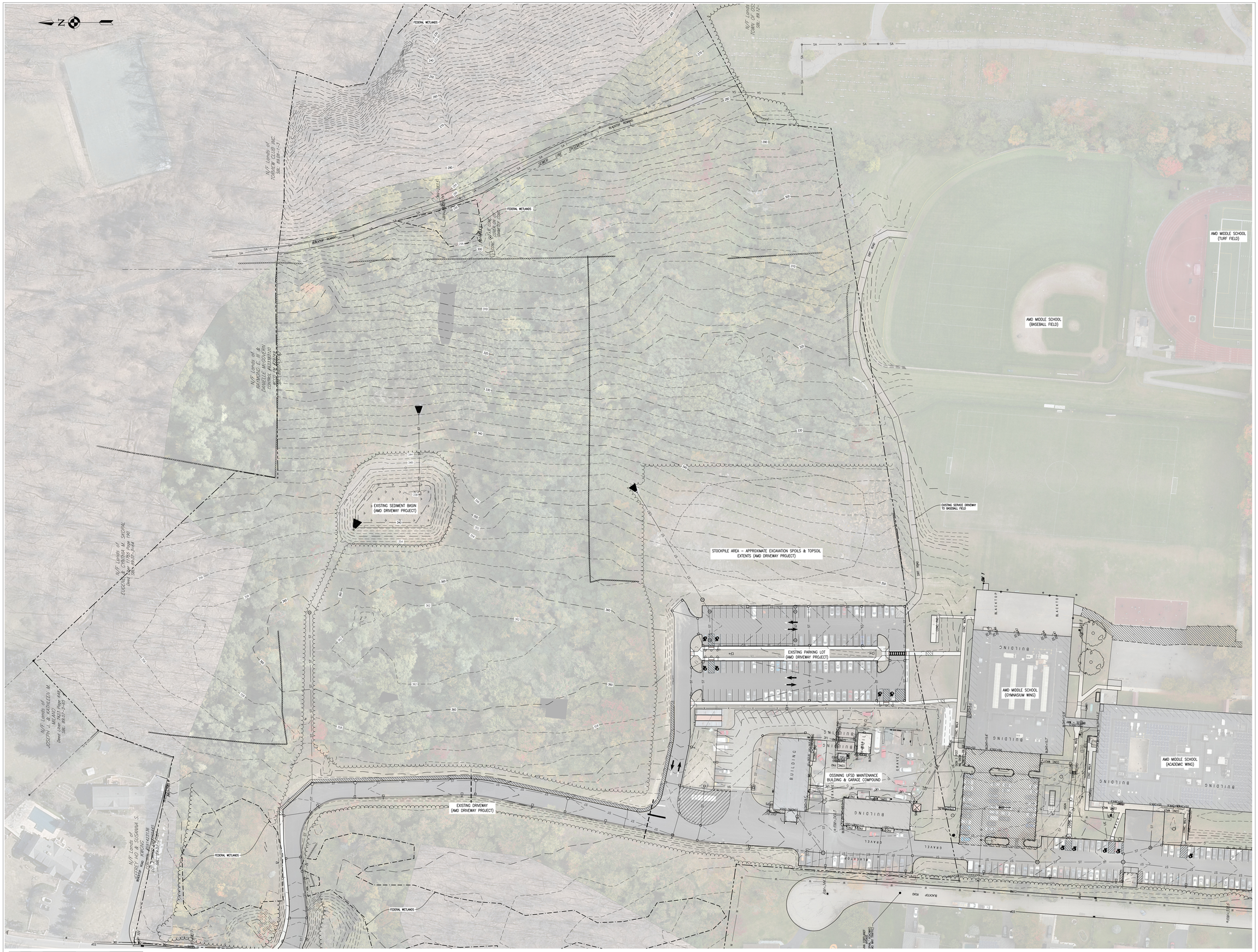
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
OVERALL EXISTING CONDITIONS PLAN

Drawing Number
7&8
C100


Sheet size: 30x42
Drawing Name: C:\Users\BRecer\DC\ACCDocs\CPL\R24.16941.00-OUFSD_24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_EX_c.dwg
Date last accessed: 10/29/2026 11:22 AM
Date last plotted: 10/29/2026 11:23 AM
Plotted By: Bryce Recer




SCALE: 1" = 50'

## WORK AREA - EXISTING CONDITIONS PLAN

SCALE: 1" = 50'


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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
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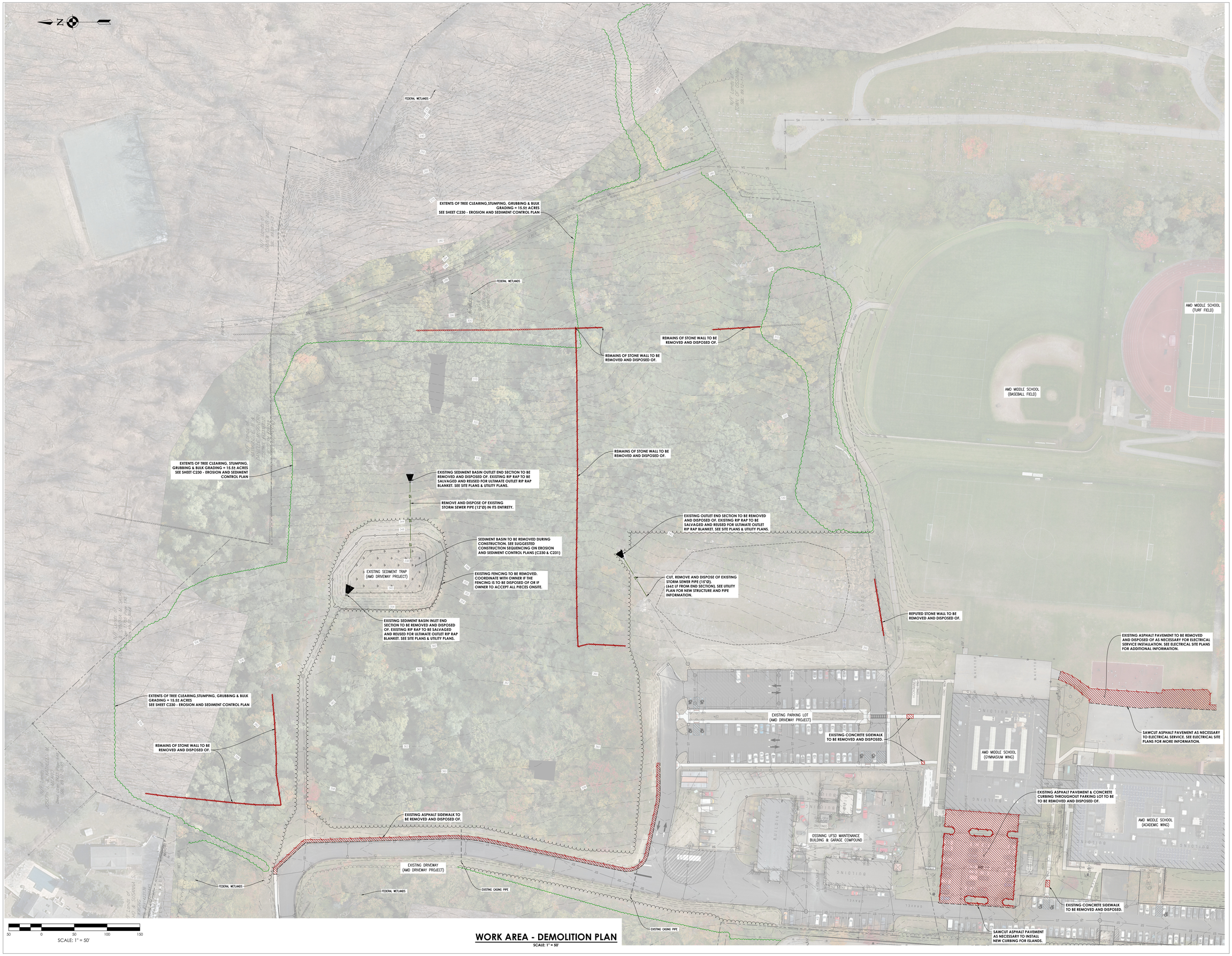
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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| BGR | JCB |

Drawing Title
WORK AREA - EXISTING CONDITIONS PLAN

Drawing Number
7&8
C101

Sheet Size: 30x42
Drawing Name: C:\Users\BRecer\DC\ACCDocs\CPL\R24.16941.00-OUFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_EX_C.dwg
Date last accessed: 10/29/2026 11:03 AM
Date last plotted: 10/29/2026 11:14 AM
Plotted By: Bryce Recer




50 0 50 100 150

SCALE: 1" = 50'

## WORK AREA - DEMOLITION PLAN

SCALE: 1" = 50'

Sheet size: 30x42
Drawing Name: C:\Users\BRecer\DC\ACCDocs\CPL\R24.16941.00-OUSFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUSFSD_R24.16941.00_EX_C.dwg
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Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**

■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

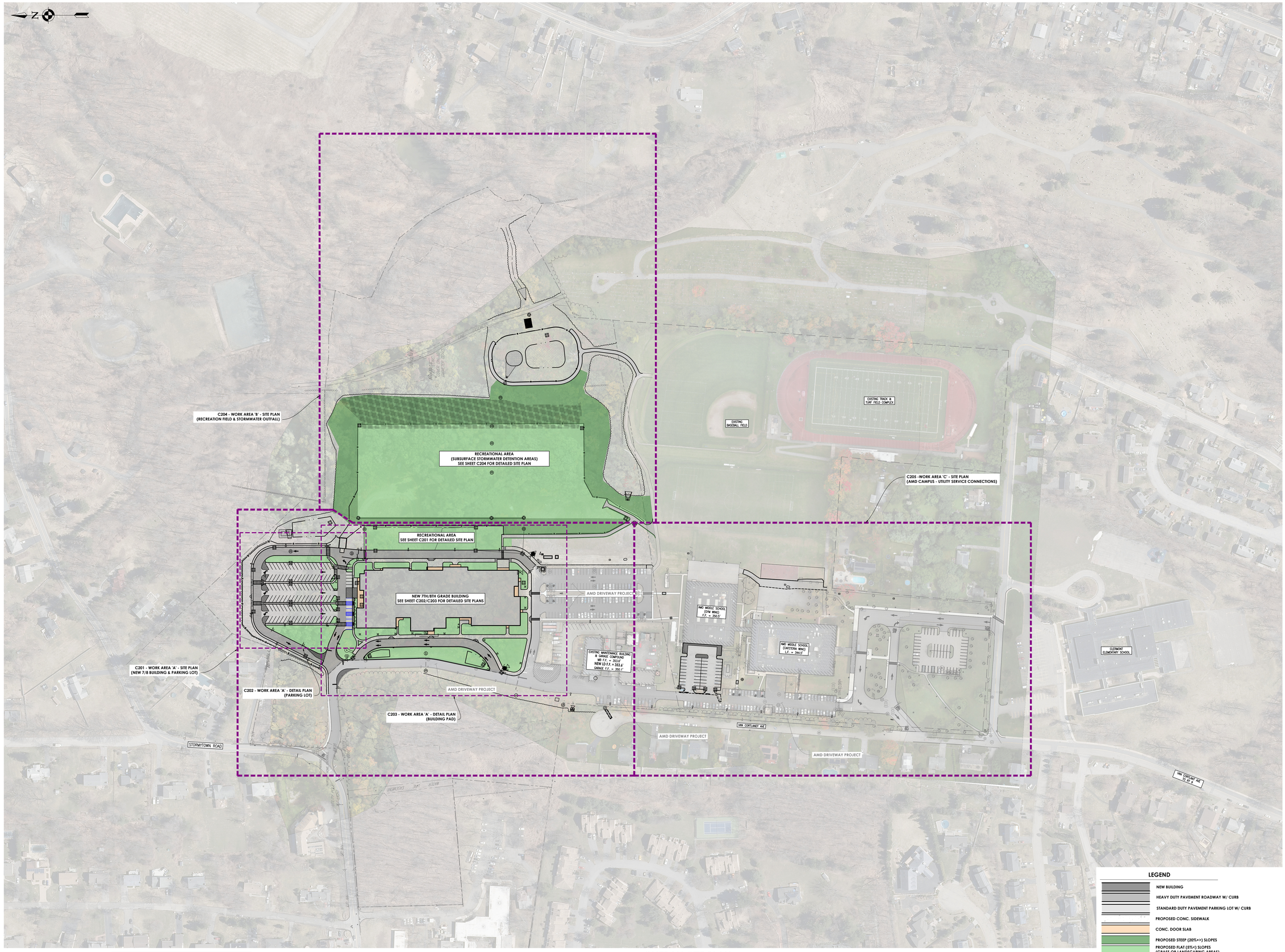
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| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
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| BGR | JCB |

Drawing Title
WORK AREA - DEMOLITION PLAN

Drawing Number
7&8
C102




## OVERALL SITE PLAN

SCALE: 1" = 100'

**LEGEND**

- NEW BUILDING
- HEAVY DUTY PAVEMENT ROADWAY W/ CURB
- STANDARD DUTY PAVEMENT PARKING LOT W/ CURB
- PROPOSED CONC. SIDEWALK
- CONC. DOOR SLAB
- PROPOSED STEEP (20%+>) SLOPES
- PROPOSED FLAT (5%<) SLOPES (GRASS OR LANDSCAPING AREAS)


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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

District Office Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

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|---|---|
| 11/10/2026 | AS NOTED |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
OVERALL SITE PLAN

Drawing Number
7&8
C200


Sheet size: 30x42
Drawing Name: C:\Users\BRecer\OCV_ACCDocs\CPL\R24.16941.00-OUFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_ST_c.dwg
Date last accessed: 10/29/2026 11:09 AM
Date last published: 10/29/2026 11:15 AM
Plotted By: Bryce Recer

MATCHLINE 'A-A'

BIORETENTION AREA #3 (B-3). SEE SHEETS C220 - C223 FOR ADDITIONAL INFORMATION. (SHEET C806 - DETAIL 3)

START OF 10 FOOT TALL CHAIN LINK FENCE (SHEET C809 - DETAIL 3)

DUMPSTER ENCLOSURE (SHEET C809 - DETAIL 1)

CHAIN LINK FENCE SINGLE GATE (5 FEET WIDE) (SHEET C803 - DETAIL 9)

DRAINAGE MANHOLE, TYP. (SHEET C805 - DETAIL 7) SEE UTILITY PLANS FOR SIZING INFORMATION.

CATCH BASIN, TYP. (SHEET C805 - DETAIL 5) SEE UTILITY PLANS FOR SIZING INFORMATION.

OVERHEAD LIGHT POLE, TYP. SEE ELECTRICAL SITE PLANS FOR ADDITIONAL INFORMATION

START OF SPLIT RAIL FENCE

ONE-WAY LOOP ROAD HEAVY DUTY ASPHALT PAVEMENT (SHEET C801 - DETAIL 1)

SLOPE DIVERSION SWALE CENTER LINE (SHEET C805 - DETAIL 10)

NEW PLAY AREA (GRASSED - SLOPE MAX 2%)

SPLIT RAIL FENCE (SHEET C809 - DETAIL 4)

MANUAL DUAL SWING GATE (SHEET C803 - DETAIL 2)

SHEET C204

MATCHLINE 'B-B'

ASPHALT SIDEWALK (SHEET C801 - DETAIL 5)

HYDRANT & VALVE ASSEMBLY (SHEET C804 - DETAIL 4)

PAD MOUNTED SWITCH GEAR, GENERATOR & GENERATOR DOCKING STATION. SEE ELECTRICAL PLANS FOR ADDITIONAL INFORMATION.

PAD MOUNTED TRANSFORMER. SEE ELECTRICAL PLANS FOR ADDITIONAL INFORMATION.

MANUAL DUAL SWING GATE (SHEET C803 - DETAIL 2)

FIVE (5) STANDARD PARKING STALLS, TYP. (9' X 18') (STANDARD DUTY ASPHALT PAVEMENT)

STANDARD DUTY ASPHALT PAVEMENT PARKING LOT (108 SPACES) (SHEET C801 - DETAIL 3) SEE SHEET C202 FOR DETAIL SITE PLAN

CONCRETE DOOR PAD, TYP. SEE SHEET S701 - DETAIL 5 FOR ADDITIONAL INFORMATION.

NEW 7TH/8TH GRADE SCHOOL BUILDING SEE SHEET C203 FOR DETAIL SITE PLAN SEE ARCHITECTURAL PLANS FOR ADDITIONAL INFORMATION ON BUILDING

ACCESS ROADWAY HEAVY DUTY ASPHALT PAVEMENT (SHEET C801 - DETAIL 1)

SIX (6) ADA PARKING STALLS, TYP. (10' X 18') STANDARD DUTY ASPHALT PAVEMENT (SHEET C803 - DETAIL 3)

CROSSWALK, TYP. (SHEET C803 - DETAIL 11)

CONCRETE CURB, TYP. (SHEET C801 - DETAIL 8)

OVERHEAD LIGHT POLE, TYP. SEE ELECTRICAL SITE PLANS FOR ADDITIONAL INFORMATION

6 FT TALL CHAIN LINK FENCE (SEE SHEET C803 DETAIL 10)

INTEGRAL SIDEWALK & CURB START

ONE-WAY BUS LOOP HEAVY DUTY ASPHALT PAVEMENT (SHEET C801 - DETAIL 1)

ASPHALT TIP UP CURB, TYP. (SHEET C801 - DETAIL 12)

BIORETENTION AREA #2 (B-2). SEE SHEETS C220 - C223 FOR ADDITIONAL INFORMATION. (SHEET C806 - DETAIL 3)

OVERHEAD LIGHT POLE, TYP. SEE ELECTRICAL SITE PLANS FOR ADDITIONAL INFORMATION

HYDRANT & VALVE ASSEMBLY (SHEET C804 - DETAIL 4)

EXISTING MAINTENANCE BUILDING MD F.F. = 355.6' 1D F.F. = 355.6'

FLAGPOLE AND SCHOOL SIGN LOCATION (BY OWNER, N.I.C.)

BIORETENTION AREA #1 (B-1). SEE SHEETS C220 - C223 FOR ADDITIONAL INFORMATION. (SHEET C806 - DETAIL 3)

CURB CUT & PEA GRAVEL DIAPHRAGM, TYP. OF 5. SEE SHEET C802 - DETAILS 11 & 12

EXISTING DRIVEWAY TO REMAIN (AMD DRIVEWAY PROJECT)

4" WIDE SOLID YELLOW STRIPE 2'-0" O.C. @ 45° WITH BORDER STRIPE, TYP.

CONCRETE PAD (10'-0" X 6'-10") FOR GATE VALVE COVERS. COORDINATE WITH VILLAGE OF OSSINING WATER DEPARTMENT DURING CONSTRUCTION. SEE SHEET C220 FOR SEQUENCING/COORDINATION INFORMATION & SHEET 811 FOR CONSTRUCTION DETAILS.

HEAVY DUTY ASPHALT PAVEMENT RESTORATION & CONCRETE CURB FOR SANITARY SEWER CONNECTION. SEE SHEET C801 - DETAILS 1, 2 & 8.

SEE SHEET C221 FOR ADDITIONAL INFORMATION ON SANITARY SEWER CONNECTION. CONTRACTOR SHALL OBTAIN A HIGHWAY WORK PERMIT FROM THE TOWN OF OSSINING BEFORE BEGINNING ANY WORK WITHIN THE RIGHT OF WAY.

SHEET C205

## LEGEND

- NEW BUILDING
- HEAVY DUTY PAVEMENT ROADWAY
- STANDARD DUTY PAVEMENT PARKING LOT
- PROPOSED CONC. SIDEWALK
- PROPOSED CONC. DOOR PAD @ BUILDING FACE
- PROPOSED STEEP (20%+>) SLOPES
- PROPOSED FLAT (5%<) SLOPES (GRASS OR LANDSCAPING AREAS)

SCALE: 1" = 30'

# WORK AREA 'A' - SITE PLAN - 7/8 BUILDING & NEW PARKING LOT

SCALE: 1" = 30'


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26 BM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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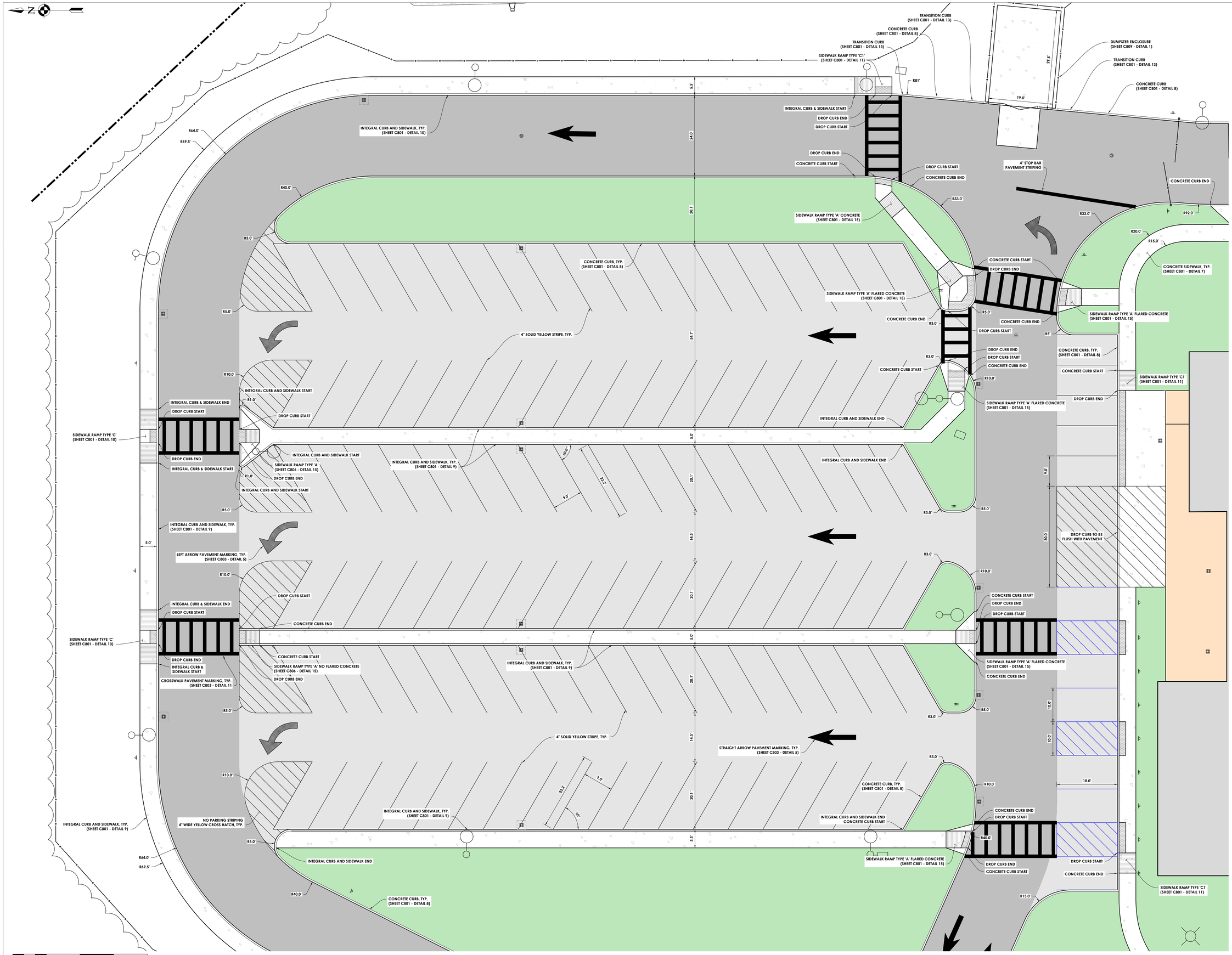
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
WORK AREA 'A' - SITE PLAN

Drawing Number
7&8
C201


Sheet size: 30x42
Drawing Name: C:\Users\BRecer\OCI\ACCDocs\CPL\R24.16941.00-OUFSD-24 BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_S1_c.dwg
Date last accessed: 10/28/2026 9:40 PM
Date last plotted: 10/28/2026 9:42 PM
Plotted By: Bryce Recer




SCALE: 1" = 10'

## WORK AREA 'A' DETAIL - SITE PLAN - PARKING LOT

SCALE: 1" = 10'

Sheet Size: 30x42
Drawing Name: C:\Users\BRecer\OC\vLACCDocs\CPL\R24.16941.00-OUSFSD-24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUSFSD_R24.16941.00_ST_c.dwg
Date last accessed: 10/28/2026 9:40 PM
Date last plotted: 10/28/2026 9:43 PM
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OSSINING
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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

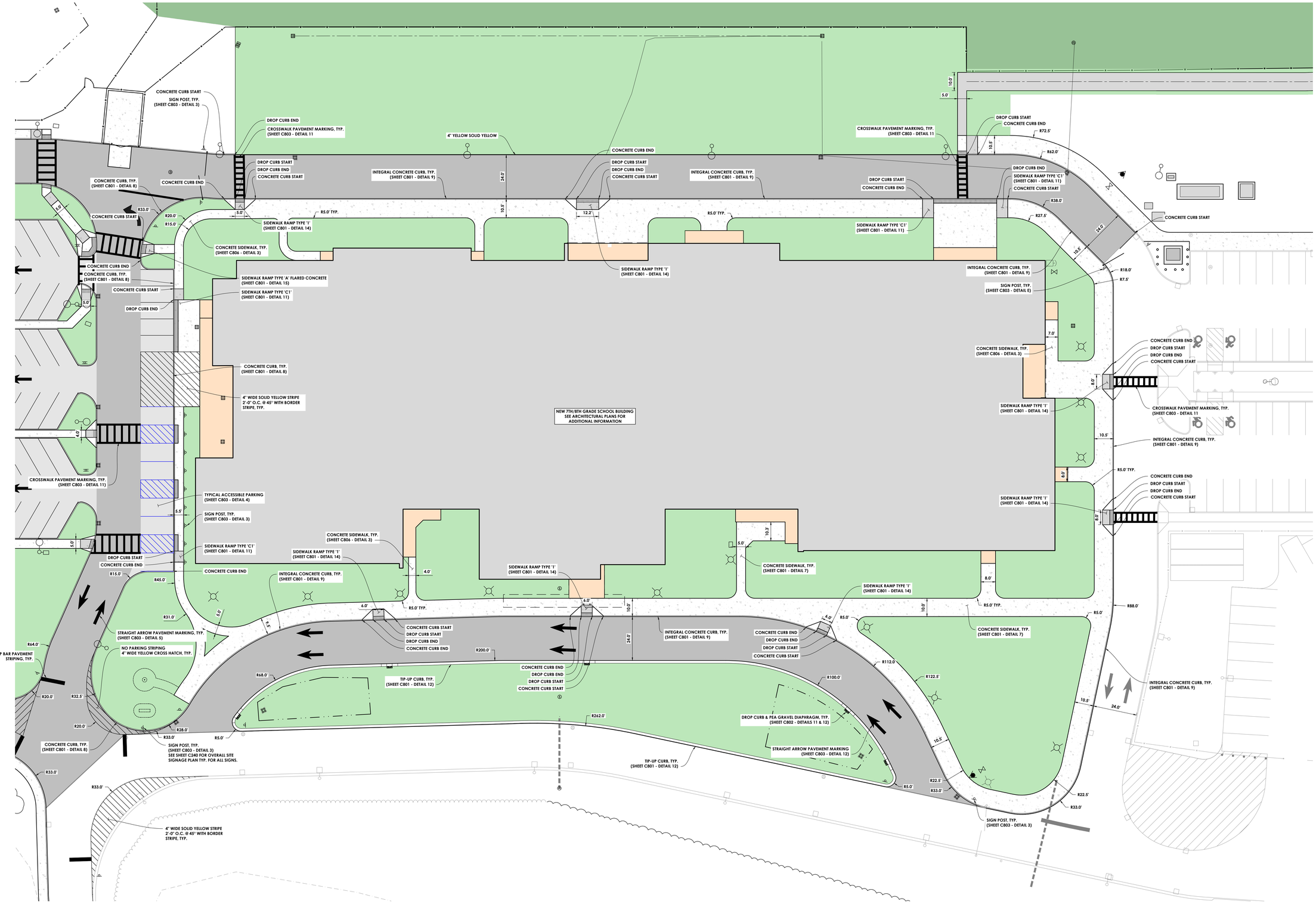

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
WORK AREA 'A' DETAIL - PARKING LOT

Drawing Number
7&8
C202




SCALE: 1" = 20'

## WORK AREA 'A' DETAIL - SITE PLAN - BUILDING PAD

SCALE: 1" = 20'


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OSSINING UNION FREE SCHOOL DISTRICT

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2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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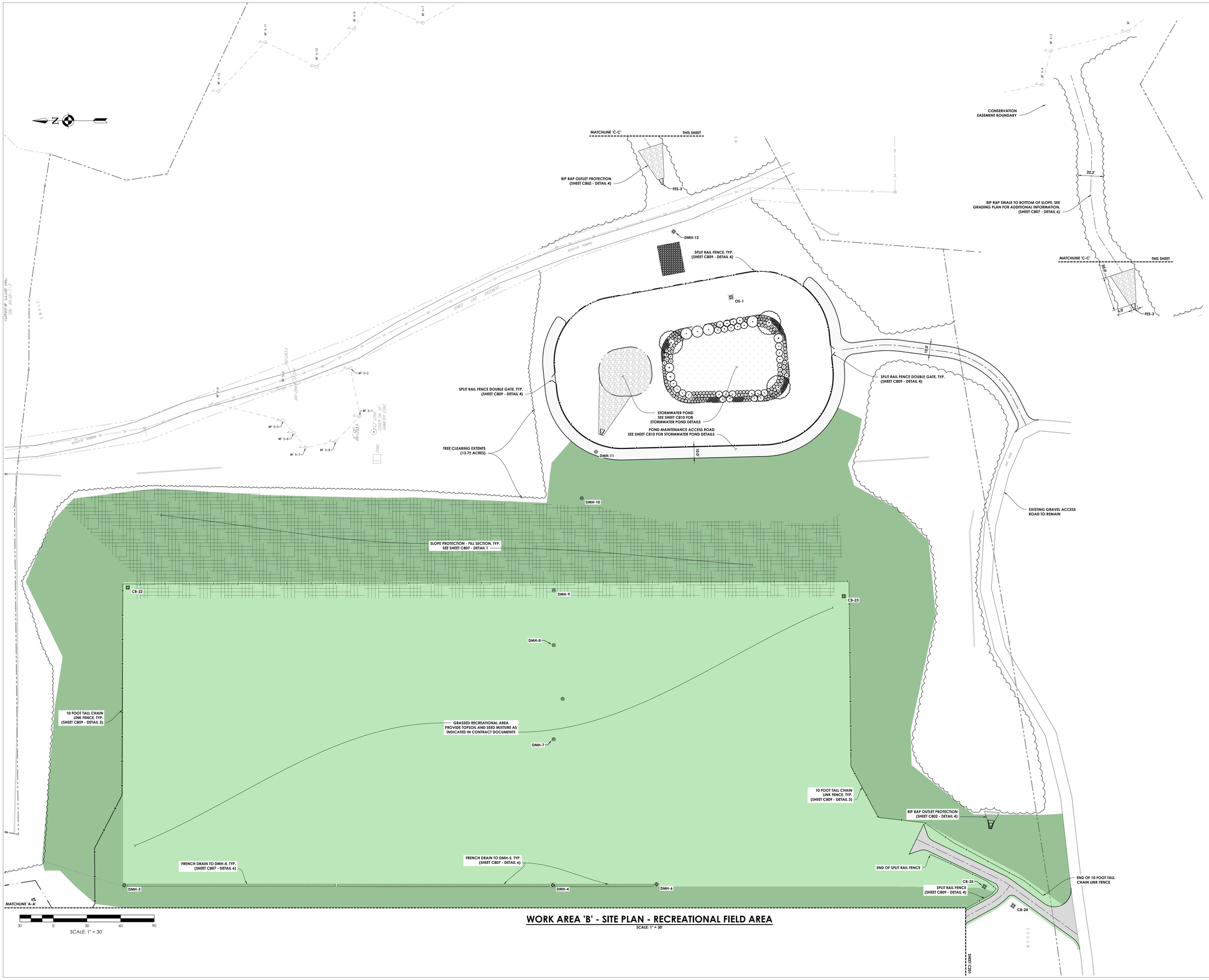

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
WORK AREA 'A' DETAIL - BUILDING PAD

Drawing Number
7&8
C203


Sheet size: 30x42
Drawing Name: C:\Users\BRecer\DC\ACCDocs\CPL\R24.16941.00-OUFSD-24 BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\Civil\Design\OUFSD_R24.16941.00_01_C.dwg
Date last accessed: 10/28/2026 9:40 PM
Date last plotted: 10/28/2026 9:44 PM
Plotted By: Bryce Recer




# WORK AREA 'B' - SITE PLAN - RECREATIONAL FIELD AREA

SCALE: 1" = 30'


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**PROJECT INFORMATION**

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Client Name
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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

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300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

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| Issued | Scale |
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| 11/10/2026 | AS NOTED |

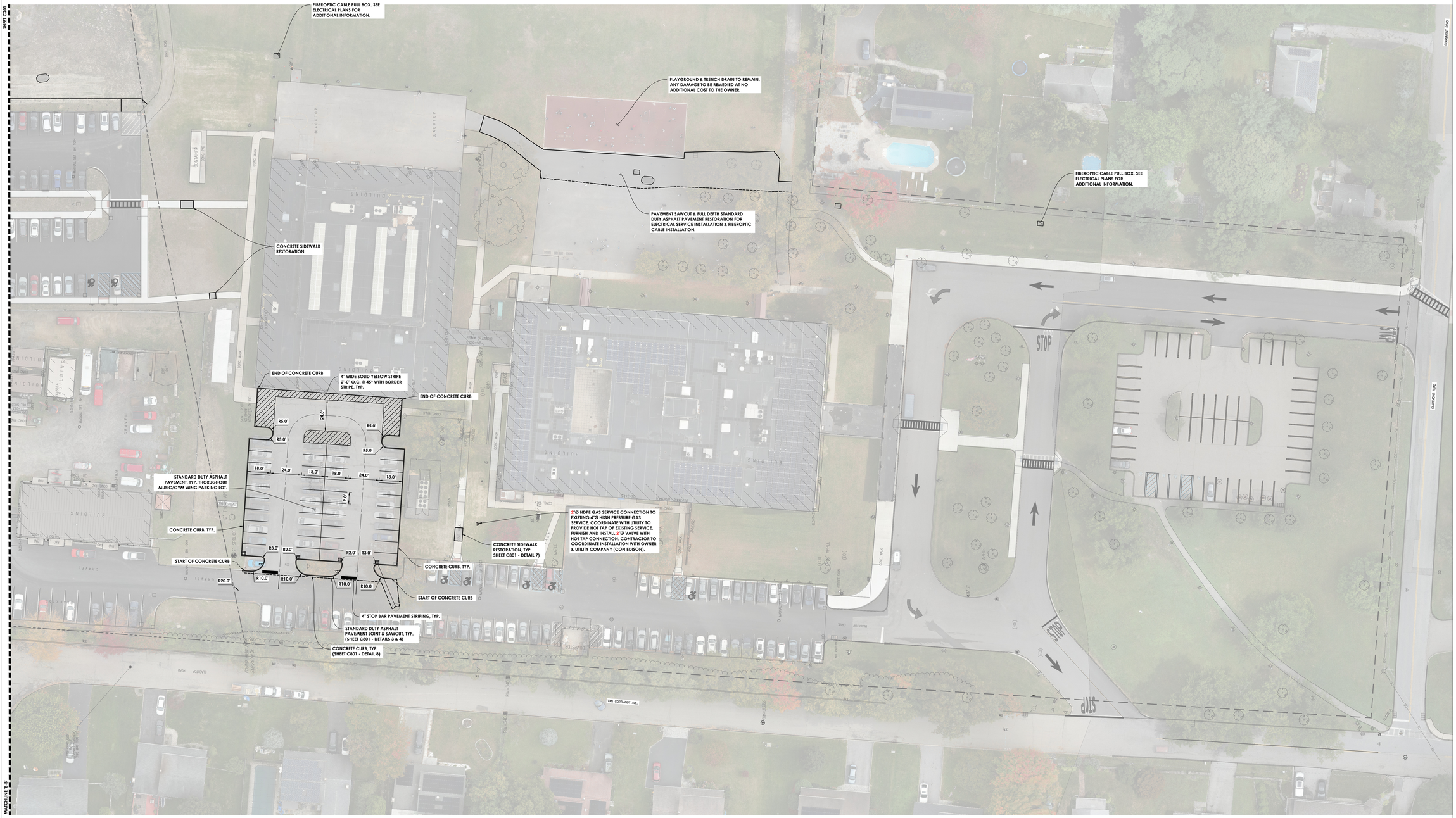
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
WORK AREA 'B' - SITE PLAN

Drawing Number
7&8
C204


Sheet Size: 30x42
Drawing Name: C:\Users\BRecer\OC\ACCDocs\CPL\R24.16941.00-OSFSD '24 BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OSFSD_R24.16941.00_ST_c.dwg
Date last accessed: 10/28/2026 9:40 PM
Date last plotted: 10/28/2026 9:45 PM
Plotted By: Bryce Recer




30 0 30 60 90

SCALE: 1" = 30'

## WORK AREA 'C' - SITE PLAN - AMD MIDDLE SCHOOL

SCALE: 1" = 30'

Plotted By: Bryce Recor
Date last plotted: 10/29/2026 11:16 AM
Date last accessed: 10/29/2026 11:09 AM
Sheet size: 30x42
Drawing Name: C:\Users\BRecor\DC\ACCDocs\CPL\R24.16941.00 OUFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_01_C.dwg


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UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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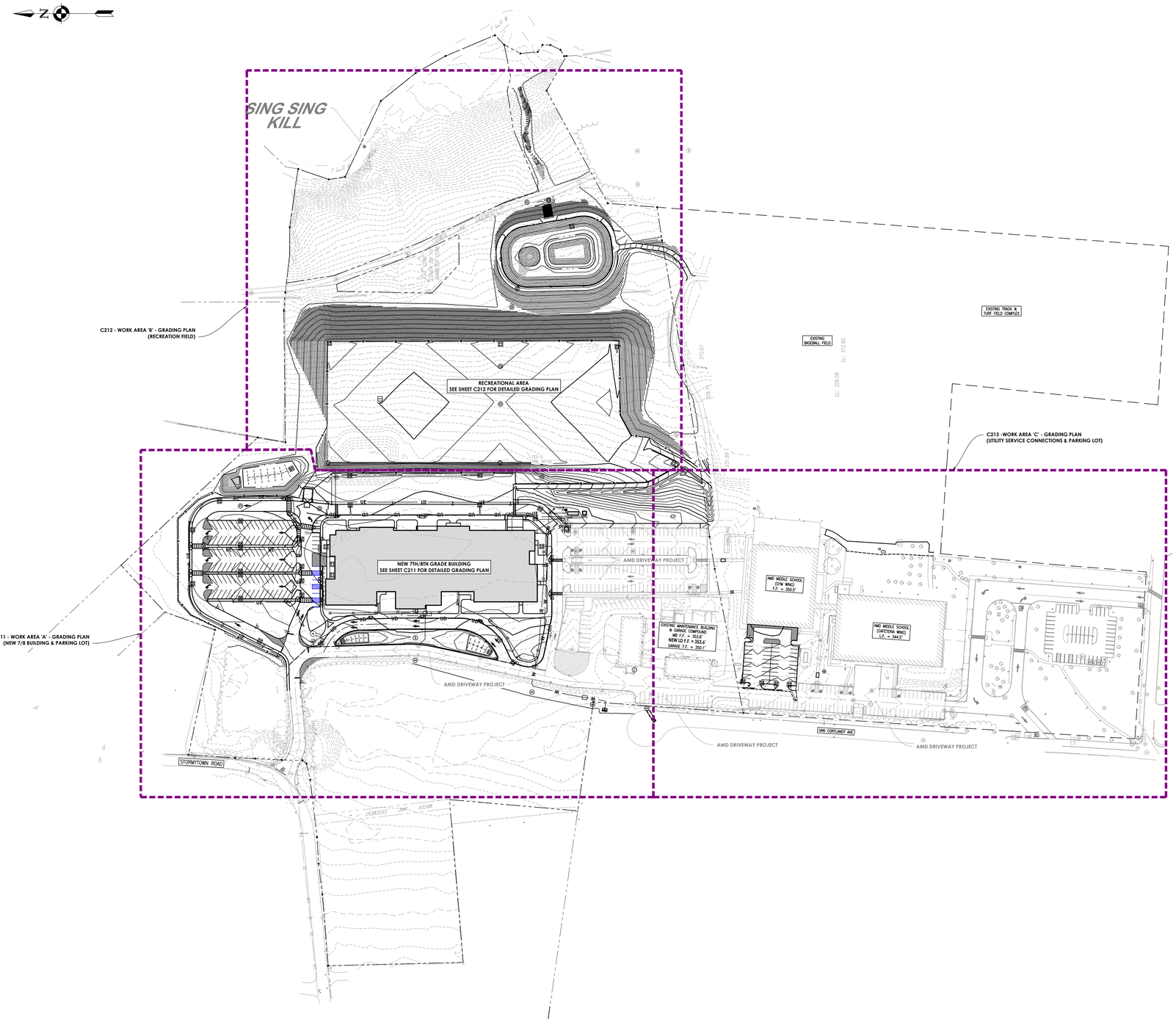
| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
WORK AREA 'C' - SITE PLAN

Drawing Number
7&8
C205




100 0 100 200 300

SCALE: 1" = 100'

## OVERALL GRADING PLAN

SCALE: 1" = 100'


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OSSINING
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**PROJECT INFORMATION**

Project Number
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Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

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|---|---|
| 11/10/2026 | AS NOTED |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
OVERALL GRADING PLAN

Drawing Number
7&8
C210

Plotted By: Bryce Recer
Date last plotted: 10/28/2026 9:07 PM
Date last accessed: 10/28/2026 9:03 PM
Sheet Size: 30x42
Drawing Name: C:\Users\BRecer\OC\vLKCCDocs\CPL\R24.16941.00-OUFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_GRAD_C1.dwg

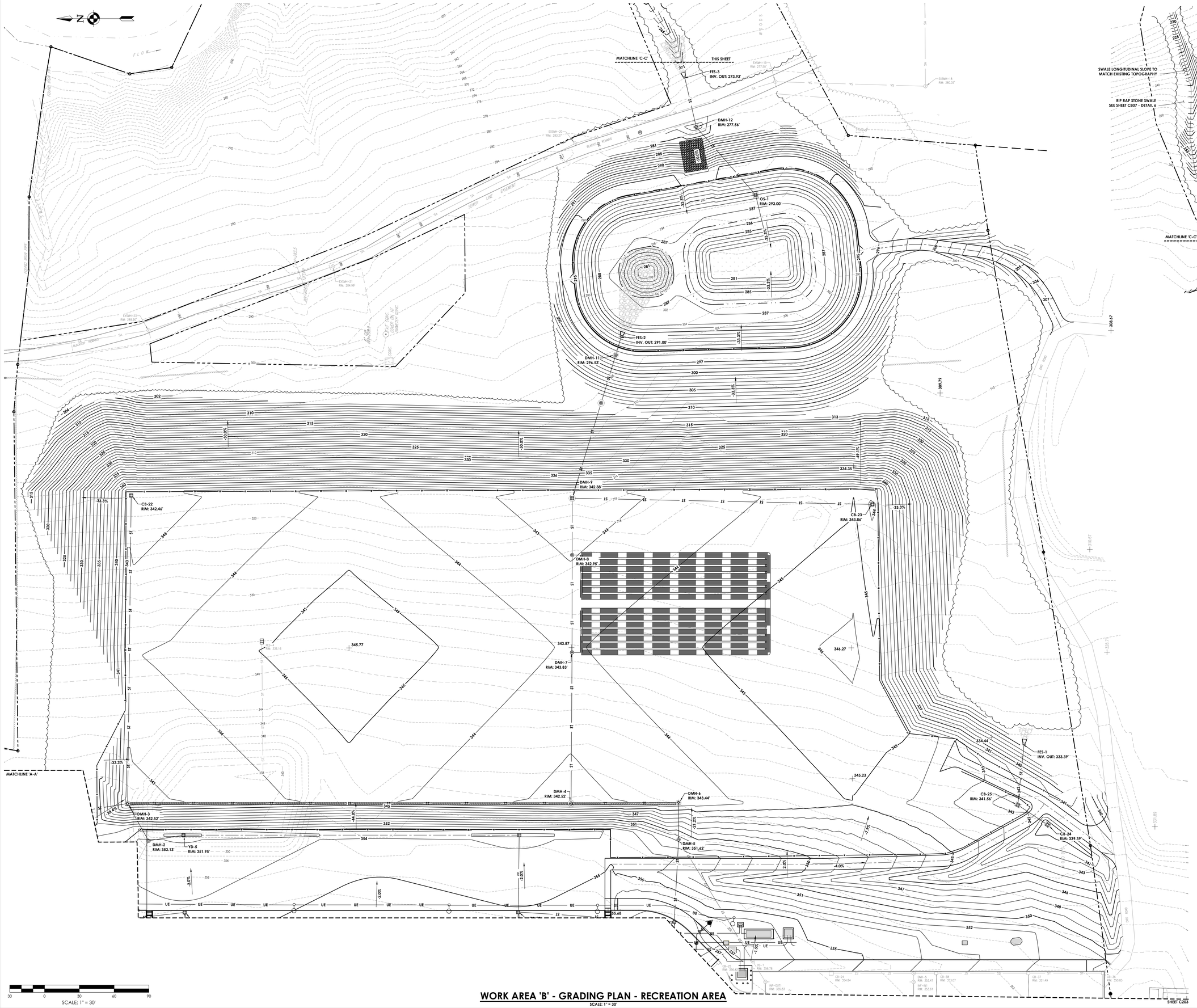
MATCHLINE 'A-A'

SHEET C212

MATCHLINE 'B-B'

7TH & 8TH BUILDING
SED No.: 66-14-01-03-0-028-001
F.F. = 357.0'
SEE ARCHITECTURAL PLANS (A-SERIES)
FOR ADDITIONAL INFORMATION

DMH-1 RIM: 353.76'
CB-30 RIM: 347.87'
CB-9 RIM: 353.35'
CB-8 RIM: 353.92'
CB-6 RIM: 352.51'
CB-5 RIM: 352.51'
CB-4 RIM: 352.59'
CB-3 RIM: 352.59'
CB-2 RIM: 352.51'
CB-1 RIM: 352.51'
CB-7 RIM: 354.05'
CB-10 RIM: 352.36'
CB-11 RIM: 353.01'
CB-12 RIM: 352.91'
CB-13 RIM: 354.70'
CB-14 RIM: 355.29'
CB-15 RIM: 355.69'
CB-16 RIM: 355.71'
DMHM-1 RIM: 354.95'
CB-21 RIM: 354.20'
YD-3 RIM: 356.86'
YD-2 RIM: 356.91'
YD-1 RIM: 356.90'
SMH-1 RIM: 356.90'
SMH-2 RIM: 354.34'
SMH-3 RIM: 352.53'
SMH-4 RIM: 348.96'
CB-20 RIM: 355.09'
CB-19 RIM: 356.24'
CB-18 RIM: 352.90'
CB-17 RIM: 353.08'
YD-4 RIM: 356.37'
SMH-6 RIM: 346.13'
EXISTING 12"Ø STEEL CASING PIPE
EXISTING 16"Ø STEEL CASING PIPE
STOR-2 NEW RIM: 358.32
CB-1 RIM: 357.90
CB-2 RIM: 358.68
CB-3 RIM: 355.41
CB-4 RIM: 355.51
CB-5 RIM: 352.00
CB-6 RIM: 352.28
CB-7 RIM: 352.01
CB-8 RIM: 352.59
CB-9 RIM: 352.75
CB-10 RIM: 353.59
CB-11 RIM: 355.30
CB-12 RIM: 354.07
CB-13 RIM: 352.09
CB-14 RIM: 352.09
CB-15 RIM: 351.95
CB-16 RIM: 352.42
CB-17 RIM: 352.04
CB-18 RIM: 352.02
CB-19 RIM: 354.84
CB-20 RIM: 355.09
CB-21 RIM: 355.82
CB-22 RIM: 356.25
CB-23 RIM: 356.29
CB-24 RIM: 354.84
CB-25 RIM: 355.09
CB-26 RIM: 356.44
CB-27 RIM: 354.59
CB-28 RIM: 354.59
CB-29 RIM: 353.05
CB-38 RIM: 353.07
CB-42 RIM: 353.69
CB-43 RIM: 353.39
CB-44 RIM: 350.75
CB-45 RIM: 350.71
CB-46 RIM: 352.02
CB-47 RIM: 352.04
DMH-1 RIM: 356.78
DMH-5 RIM: 353.47
DMH-6 RIM: 349.92
DMH-7 RIM: 348.44
INF-OUT1 RIM: 350.83
INF-IN1 RIM: 353.61
INF-OUT2 RIM: 355.83
INF-IN2 RIM: 353.61
HC-1 RIM: 350.10
DMH-2 RIM: 356.00
DMH-3 RIM: 354.00
DMH-4 RIM: 354.00
STORM MANHOLE RIM: 354.00
STORM MANHOLE RIM: 354.00
STORM MANHOLE




## WORK AREA 'B' - GRADING PLAN - RECREATION AREA

SCALE: 1" = 30'

SCALE: 1" = 30'

Sheet size: 30x42
Drawing Name: C:\Users\BRecer\DC\ACCDocs\CPL\R24.16941.00-OUFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_GRAD_C2.dwg
Date last accessed: 10/28/2026 9:03 PM
Date last plotted: 10/28/2026 9:07 PM
Plotted By: Bryce Recer


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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
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**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
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**SHEET INFORMATION**

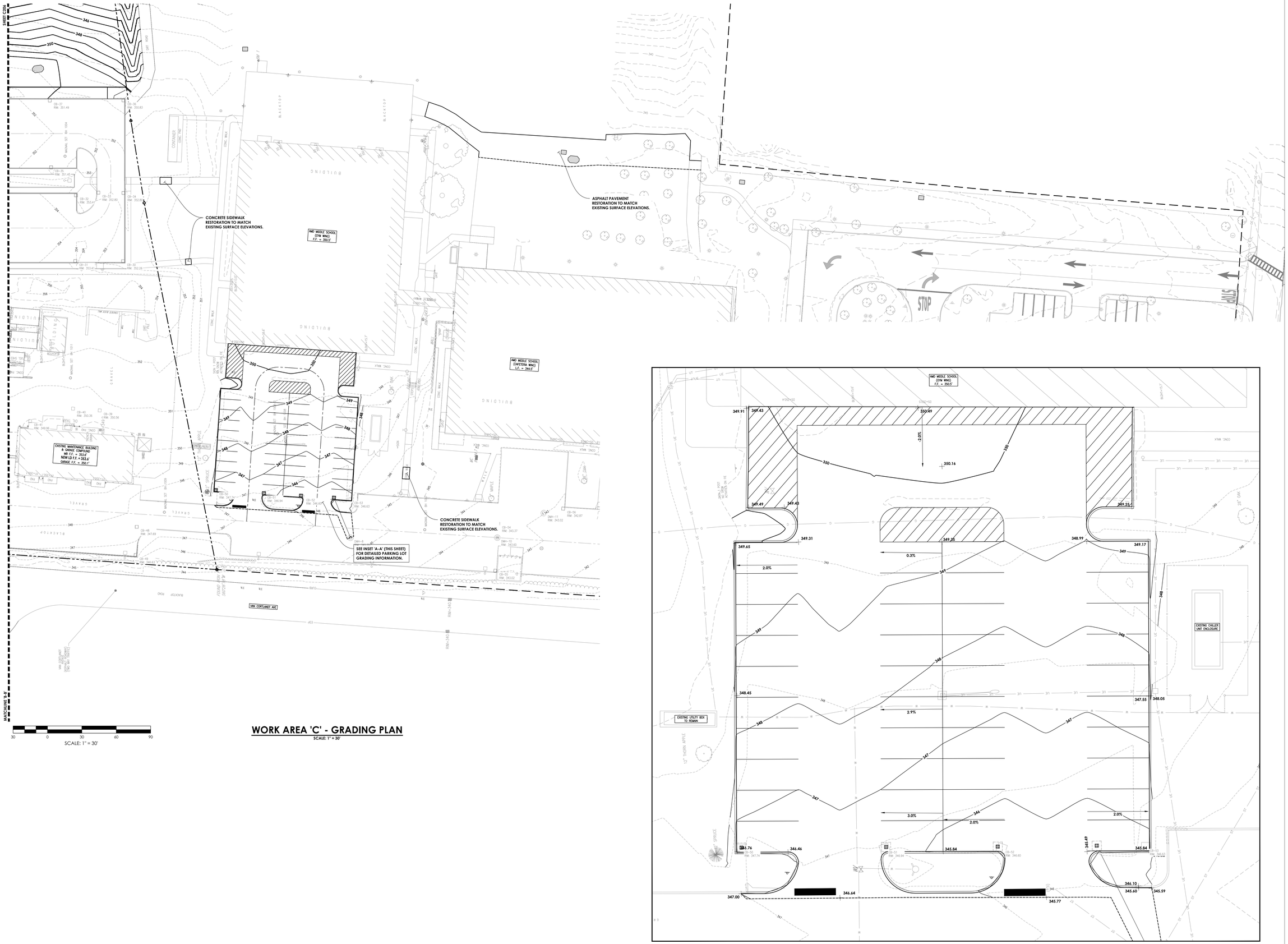
| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
WORK AREA 'B' - GRADING PLAN

Drawing Number
7&8
C212




## WORK AREA 'C' - GRADING PLAN

SCALE: 1" = 30'




## INSET 'A-A'

SCALE: 1" = 10'

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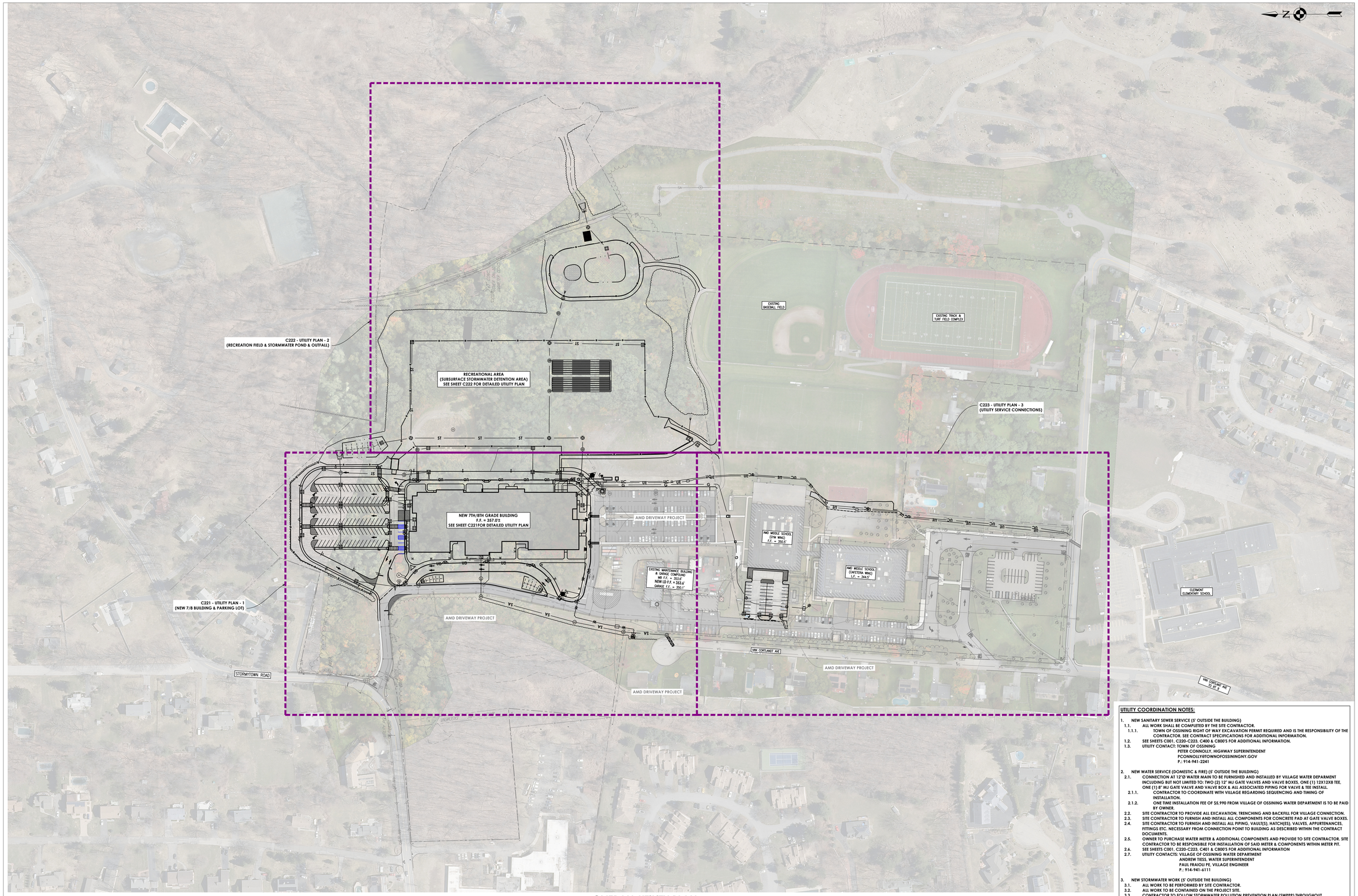
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
WORK AREA 'C' - GRADING PLAN

Drawing Number
7&8
C213

Sheet Size: 30x42
Drawing Name: C:\Users\BRecer\DC\ACCDocs\CPL\R24.16941.00-OSFSD 24 BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\C4D\Design\OSFSD_R24.16941.00_GRAD_C2.dwg
Date last accessed: 10/28/2026 9:03 PM
Date last plotted: 10/28/2026 9:09 PM
Plotted By: Bryce Recer




100 0 100 200 300

SCALE: 1" = 100'

## OVERALL UTILITY PLAN

SCALE: 1" = 100'

**UTILITY COORDINATION NOTES:**

1. NEW SANITARY SEWER SERVICE (5' OUTSIDE THE BUILDING)
   - 1.1. ALL WORK SHALL BE COMPLETED BY THE SITE CONTRACTOR.
     - 1.1.1. TOWN OF OSSINING RIGHT OF WAY EXCAVATION PERMIT REQUIRED AND IS THE RESPONSIBILITY OF THE CONTRACTOR. SEE CONTRACT SPECIFICATIONS FOR ADDITIONAL INFORMATION.
   - 1.2. SEE SHEETS C001, C220-C223, C400 & C800'S FOR ADDITIONAL INFORMATION.
   - 1.3. UTILITY CONTACT: TOWN OF OSSINING
     PETER CONNOLLY, HIGHWAY SUPERINTENDENT
     PCONNOLLY@TOWNOFOSSININGNY.GOV
     P.: 914-941-2261
2. NEW WATER SERVICE (DOMESTIC & FIRE) (5' OUTSIDE THE BUILDING)
   - 2.1. CONNECTION AT 12"Ø WATER MAIN TO BE FURNISHED AND INSTALLED BY VILLAGE WATER DEPARMENT INCLUDING BUT NOT LIMITED TO: TWO (2) 12" MJ GATE VALVES AND VALVE BOXES, ONE (1) 12X12X8 TEE, ONE (1) 8" MJ GATE VALVE AND VALVE BOX & ALL ASSOCIATED PIPING FOR VALVE & TEE INSTALL.
     - 2.1.1. CONTRACTOR TO COORDINATE WITH VILLAGE REGARDING SEQUENCING AND TIMING OF INSTALLATION.
     - 2.1.2. ONE TIME INSTALLATION FEE OF $5,990 FROM VILLAGE OF OSSINING WATER DEPARTMENT IS TO BE PAID BY OWNER.
   - 2.2. SITE CONTRACTOR TO PROVIDE ALL EXCAVATION, TRENCHING AND BACKFILL FOR VILLAGE CONNECTION.
   - 2.3. SITE CONTRACTOR TO FURNISH AND INSTALL ALL COMPONENTS FOR CONCRETE PAD AT GATE VALVE BOXES.
   - 2.4. SITE CONTRACTOR TO FURNISH AND INSTALL ALL PIPING, VAULT(S), HATCH(ES), VALVES, APPURTENANCES, FITTINGS ETC. NECESSARY FROM CONNECTION POINT TO BUILDING AS DESCRIBED WITHIN THE CONTRACT DOCUMENTS.
   - 2.5. OWNER TO PURCHASE WATER METER & ADDITIONAL COMPONENTS AND PROVIDE TO SITE CONTRACTOR. SITE CONTRACTOR TO BE RESPONSIBLE FOR INSTALLATION OF SAID METER & COMPONENTS WITHIN METER PIT.
   - 2.6. SEE SHEETS C001, C220-C223, C401 & C800'S FOR ADDITIONAL INFORMATION
   - 2.7. UTILITY CONTACTS: VILLAGE OF OSSINING WATER DEPARTMENT
     ANDREW TIESS, WATER SUPERINTENDENT
     PAUL FRAIOLI PE, VILLAGE ENGINEER
     P.: 914-941-6111
3. NEW STORMWATER WORK (5' OUTSIDE THE BUILDING)
   - 3.1. ALL WORK TO BE PERFORMED BY SITE CONTRACTOR.
   - 3.2. ALL WORK TO BE CONTAINED ON THE PROJECT SITE.
   - 3.3. CONTRACTOR TO FOLLOW STORMWATER POLLUTION PREVENTION PLAN (SWPPP) THROUGHOUT CONSTRUCTION AS WELL AS EROSION & SEDIMENT CONTROL PLANS & NOTES WITHIN THESE DOCUMENTS AND ALL APPLICABLE CODES AND REGULATIONS INCLUDING THE GENERAL PERMIT FOR CONSTRUCTION ACTIVITIES (GP-0-25-001). SPDES PERMIT NUMBER IS NYR11G091.
4. NEW BUILDING ELECTRIC SERVICE
   - 4.1. ALL WORK SHALL BE COMPLETED BY THE ELECTRICAL CONTRACTOR.
     - 4.1.1. CASE NUMBER MC-833254. ALL PERMITS AND FEES TO BE THE RESPONSIBILITY OF THE OWNER.
   - 4.2. IMMEDIATELY UPON AWARD, ELECTRICAL CONTRACTOR SHALL BEGIN COORDINATING THE SEQUENCE OF WORK WITH THE UTILITY COMPANY (CON EDISON).
   - 4.3. SEE SHEETS E003 - E005 FOR ADDITIONAL INFORMATION.
   - 4.4. UTILITY CONTACT: CON EDISON
     MIKE MATUSKOVIC, CUSTOMER PROJECT MANAGER
     P.: 914-925-6519
     E.: MATUSKOVICM@CONED.COM
5. NEW BUILDING GAS SERVICE & EXISTING GAS SERVICE CONNECTION
   - 5.1. CONNECTION TO EXISTING GAS SERVICE TO BE COMPLETED BY CON EDISON, FEE RELATED TO CONNECTION TO BE THE RESPONSIBILITY OF THE OWNER.
   - 5.2. ALL WORK FROM CONNECTION POINT TO BUILDING SHALL BE THE RESPONSIBILITY OF THE SITE CONTRACTOR
     - 5.2.1. ALL WORK SHALL BE PERFORMED BY A CON EDISON CERTIFIED CONTRACTOR.
     - 5.2.2. CASE NUMBER MC-914278. ALL PERMITS AND FEES TO BE THE RESPONSIBILITY OF THE OWNER.
   - 5.3. IMMEDIATELY UPON AWARD, SITE CONTRACTOR SHALL BEGIN COORDINATING THE SEQUENCE OF WORK WITH THE UTILITY COMPANY (CON EDISON).
   - 5.4. SEE SHEETS C220 - C223 & C800'S FOR ADDITIONAL INFORMATION.
   - 5.5. UTILITY CONTACT: CON EDISON
     MIKE MATUSKOVIC, CUSTOMER PROJECT MANAGER
     P.: 914-925-6519
     E.: MATUSKOVICM@CONED.COM


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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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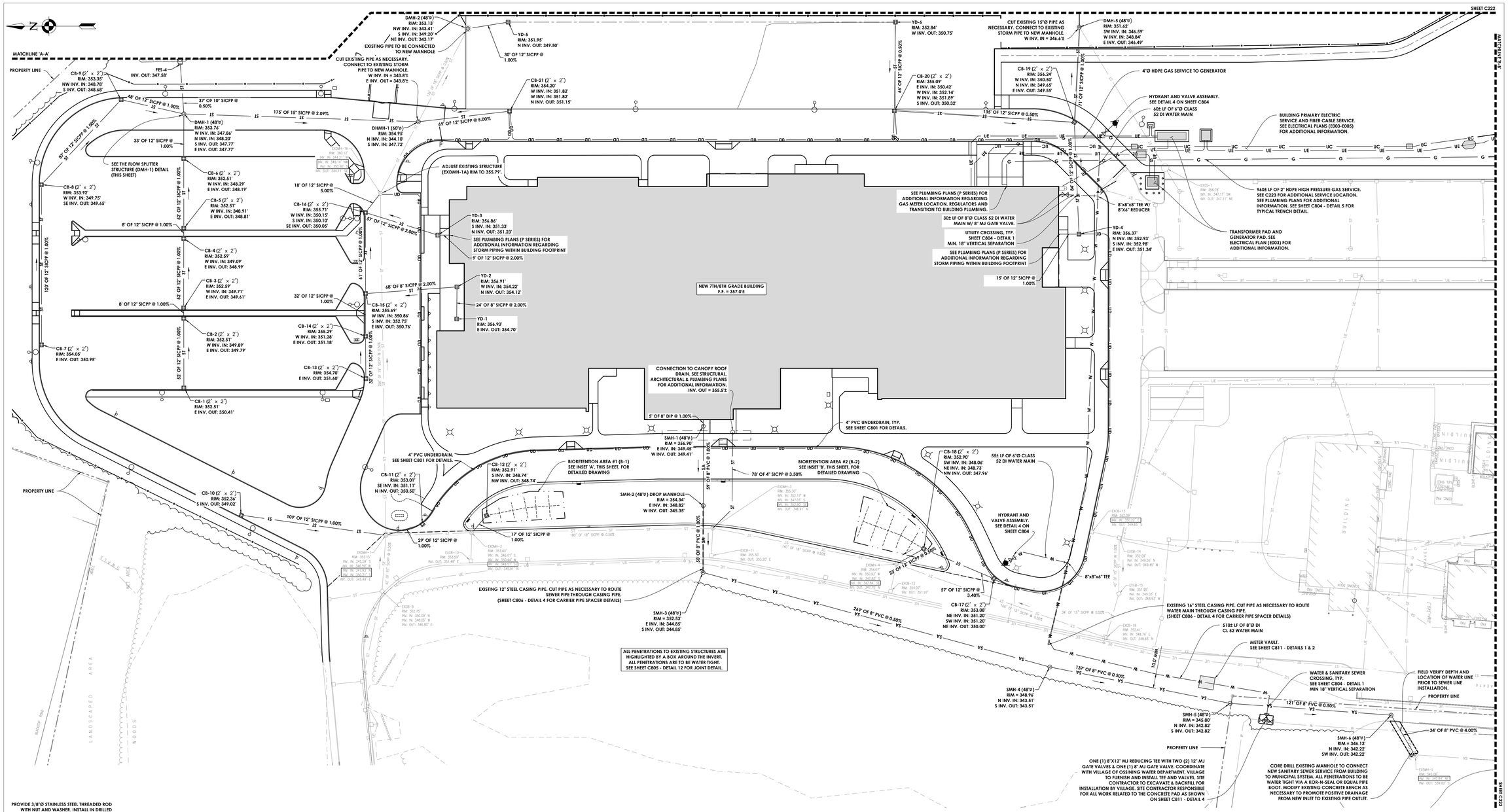
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
OVERALL UTILITY PLAN

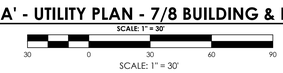
Drawing Number
7&8
C220


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Date last accessed: 10/29/2026 11:59 AM
Date last plotted: 10/29/2026 11:16 AM
Plotted By: Bryce Recer



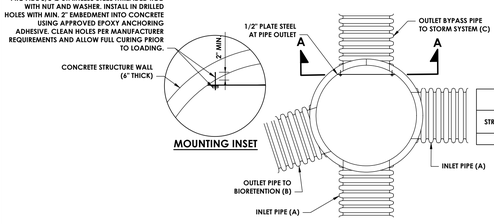

## WORK AREA 'A' - UTILITY PLAN - 7/8 BUILDING & PARKING LOT

SCALE: 1" = 30'




SCALE: 1" = 30'

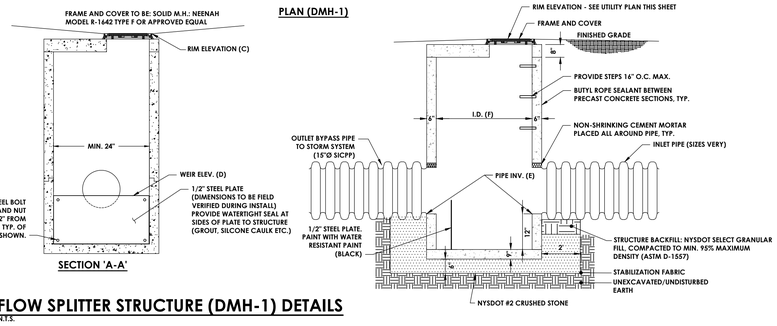
PROVIDE 3/8"Ø STAINLESS STEEL THREADED ROD WITH NUT AND WASHER. INSTALL IN DRILLED HOLES WITH MIN. 2" EMBEDMENT INTO CONCRETE USING APPROVED EPOXY ANCHORING ADHESIVE. CLEAN HOLES PER MANUFACTURER REQUIREMENTS AND ALLOW FULL CURING PRIOR TO LOADING.




MOUNTING INSET

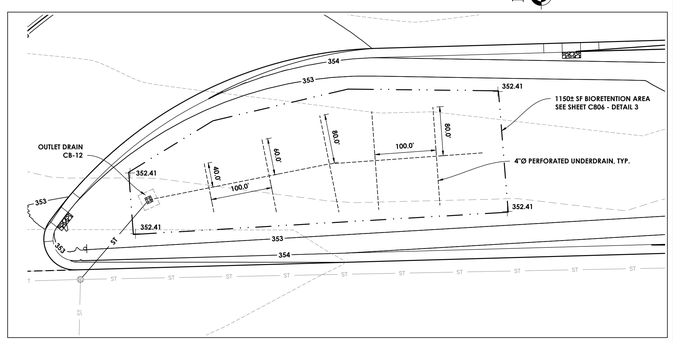
PLAN (DMH-1)

| FLOW SPLITTER (DMH-1) DESIGN SCHEDULE | | | | | | |
|---|---|---|---|---|---|---|
| STRUCTURE NAME | INLET PIPE Ø - A (IN) | OUTLET PIPE Ø- B (IN.) | OUTLET PIPE Ø- C (IN.) | WEIR INV. - D (FT.) | INLET & OUTLET PIPE INV. - E (FT.) | STRUCTURE I.D. - F (IN.) |
| DMH-1 | 12 | 10 | 15.00 | 348.52 | 347.77 | 48 |




## FLOW SPLITTER STRUCTURE (DMH-1) DETAILS

N.T.S.

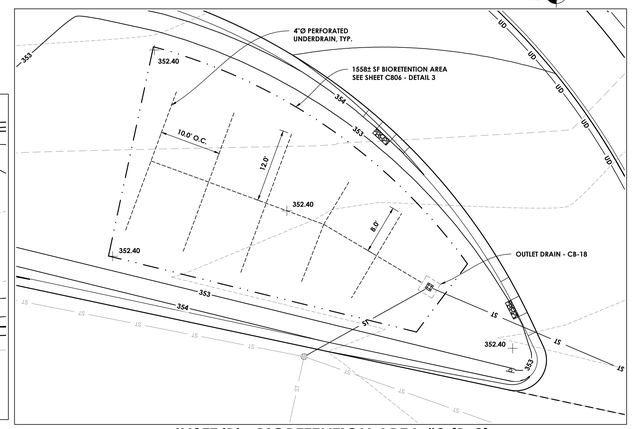



## INSET 'A' - BIORETENTION AREA #1 (B-1)

SCALE: 1" = 10'

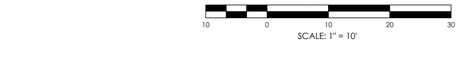



SCALE: 1" = 10'




## INSET 'B' - BIORETENTION AREA #2 (B-2)

SCALE: 1" = 10'




SCALE: 1" = 10'

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Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
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OSSINING NY 10562

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**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
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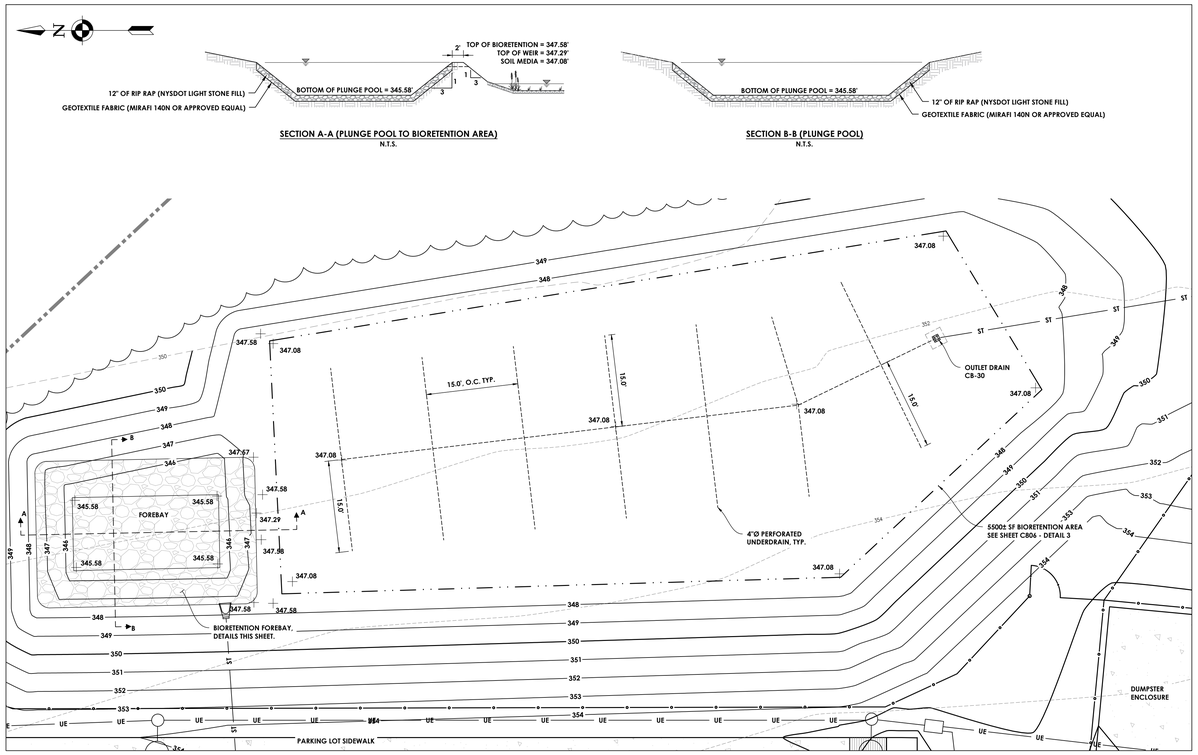
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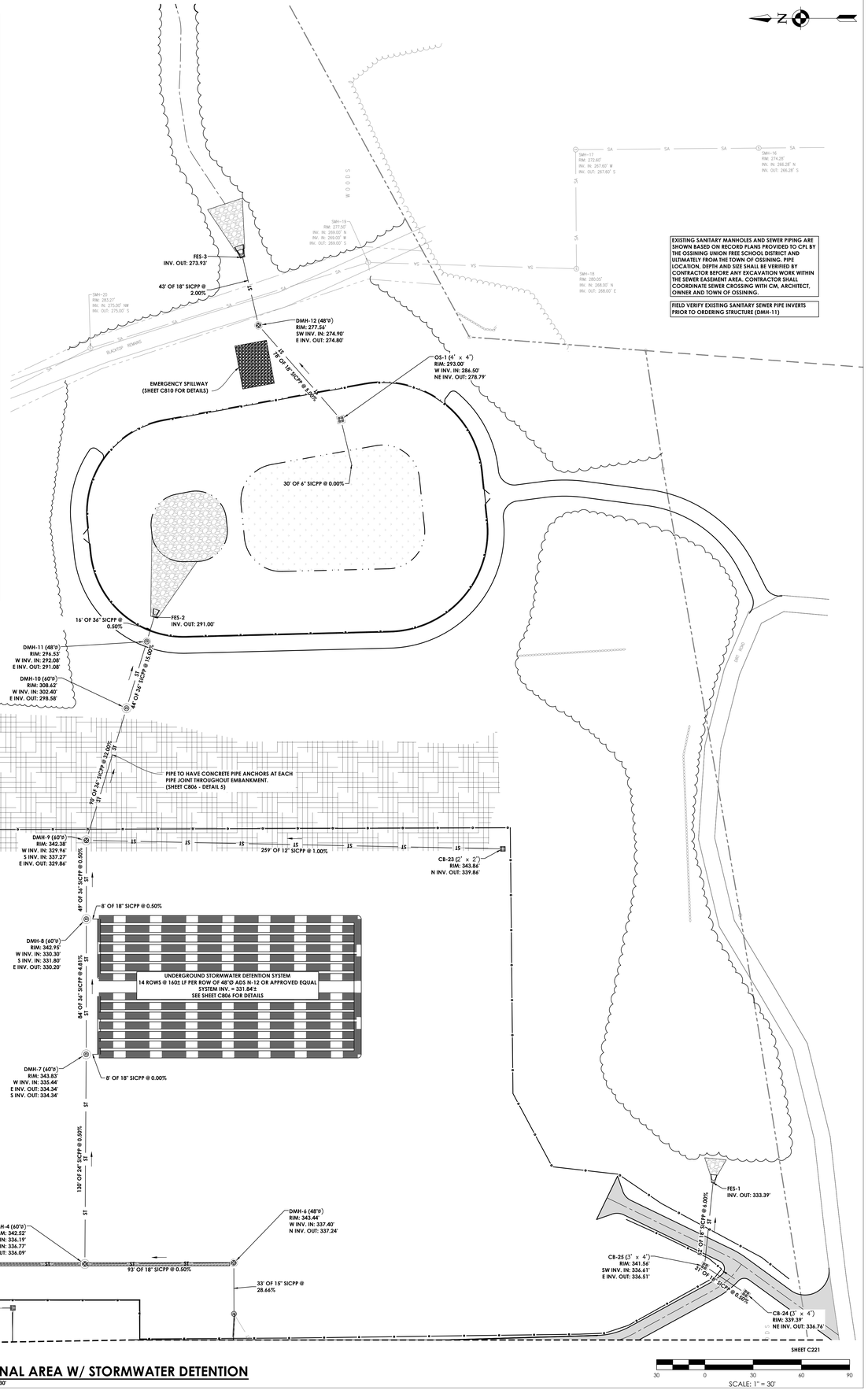
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| Drawn By | Checked By |
| BGR | JCB |
| Drawing Title | |
| WORK AREA 'A' - UTILITY PLAN | |

Drawing Number
7&8
C221

Sheet Size: 30x42
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Plotted By: Bryce Recer
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| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
WORK AREA 'B' - UTILITY PLAN

Drawing Number
7&8
C222

Sheet size: 30x42
Drawing Name: C:\Users\BReiser\DCV_ACCDocs\CPL\R24.16941.00-OUFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_UT_c.dwg
Date last accessed: 10/29/2026 10:23 AM
Date last plotted: 10/29/2026 10:23 AM
Plotted By: Bryce Reiser

SHEET C206

MATCHLINE 'B-B'

SEE ELECTRICAL PLANS (E004) FOR ADDITIONAL INFORMATION ON ELECTRICAL PRIMARY SERVICE & BURIED FIBER CABLE SERVICE

REPUTED AMO MIDDLE SCHOOL PRIMARY SERVICE TO REMAIN

SEE ELECTRICAL PLANS (E004) FOR ADDITIONAL INFORMATION ON ELECTRICAL PRIMARY SERVICE & BURIED FIBER CABLE SERVICE

REPUTED AMO MIDDLE SCHOOL PRIMARY SERVICE TO REMAIN

2"Ø HDPE HIGH PRESSURE GAS SERVICE TO NEW BUILDING. ALL WORK RELATED TO GAS PIPING TO BE DONE BY PLUMBING CONTRACTOR. SEE C804 - DETAIL 5 FOR TYPICAL TRENCH DETAIL.

2"Ø HDPE GAS SERVICE CONNECTION TO EXISTING HIGH PRESSURE GAS SERVICE. CONTRACTOR TO COORDINATE INSTALLATION OF "HOT TAP" OR "ELECTROFUSE" CONNECTION AT EXISTING SERVICE LINE BY UTILITY COMPANY (CON EDISON). CONTRACTOR TO INSTALL PIPING FROM CONNECTION POINT TO BUILDING.

±"Ø REPUTED HIGH PRESSURE GAS SERVICE

CB-27 (2' x 2')
RIM: 346.38'
N INV. IN: 344.08'
S INV. OUT: 343.98'

32' OF 12" SICPP @ 2.00%

CB-26 (2' x 2')
RIM: 346.75'
S INV. OUT: 344.50'

42' OF 12" SICPP @ 1.00%

CB-28 (2' x 2')
RIM: 345.55'
N INV. IN: 343.33'
S INV. OUT: 343.23'

29' OF 12" SICPP @ 2.00%

CB-29 (2' x 2')
RIM: 345.55'
N INV. IN: 342.65'
W INV. OUT: 342.55'

38' OF 12" SICPP @ 1.92%

CONTRACTOR TO CORE INTO EXISTING MANHOLE. ALL PENETRATIONS ARE TO BE WATER TIGHT. MODIFY EXISTING MANHOLE BENCH AS NECESSARY TO PROMOTE POSITIVE FLOW OUT OF BASIN.

ALL PENETRATIONS TO EXISTING STRUCTURES ARE HIGHLIGHTED BY A BOX AROUND THE INVERT. ALL PENETRATIONS ARE TO BE WATER TIGHT. SEE SHEET C805 - DETAIL 12 FOR JOINT DETAIL.

STOP

CLAREMONT ROAD

VAN CORTLANDT AVE.

BLACKTOP DRIVE

SCALE: 1" = 30'

## WORK AREA 'C' - UTILITY PLAN

SCALE: 1" = 30'

Sheet size: 30x42
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Date last plotted: 10/28/2026 9:59 PM
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Project Number
K24.16941.00

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Project Name
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NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**

■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

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NEW YORK STATE EDUCATION STATEMENT

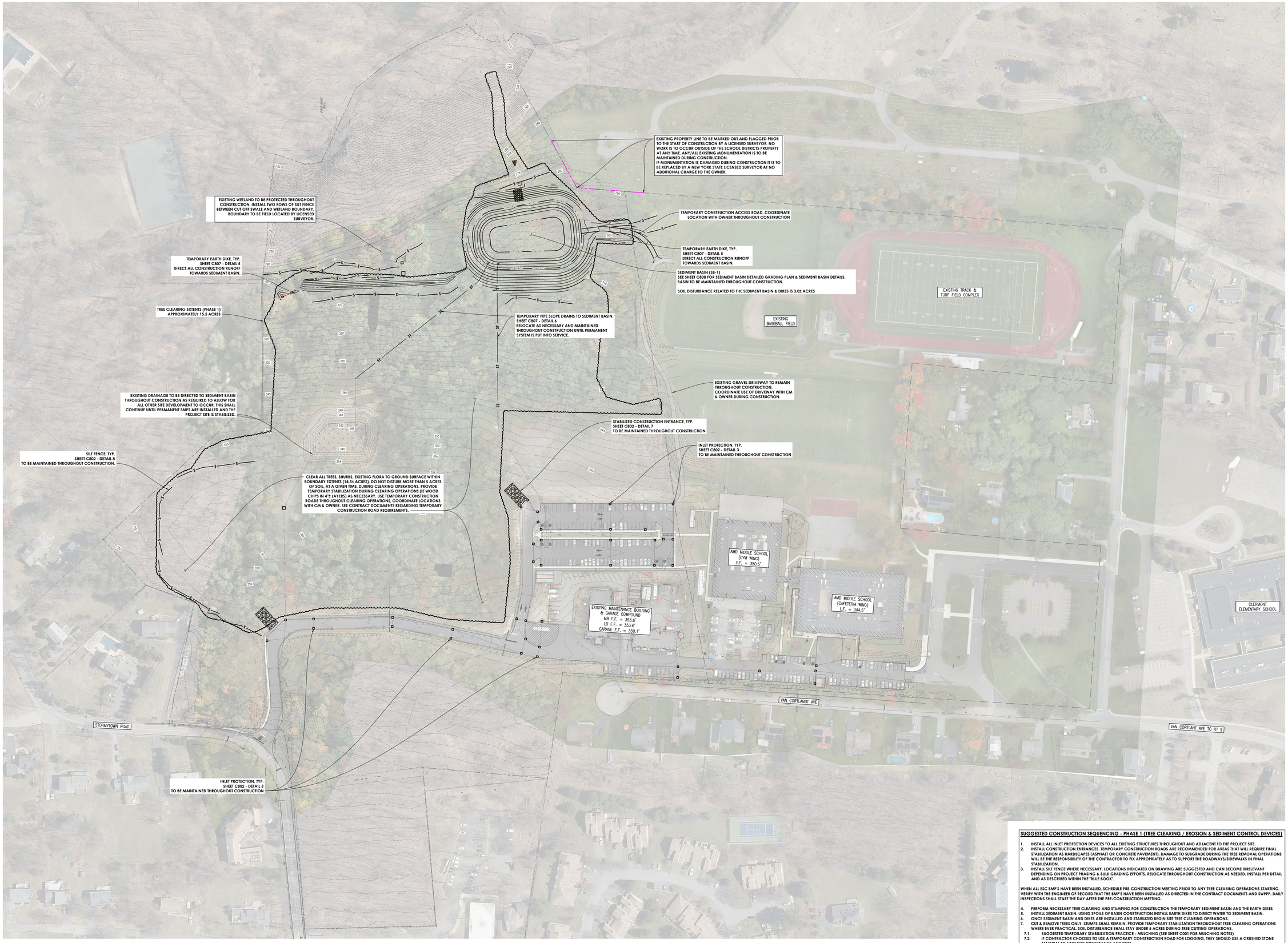
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Drawing Title
WORK AREA 'C' - UTILITY PLAN

Drawing Number
7&8
C223




80 0 80 160 240
SCALE: 1"= 80'

## EROSION & SEDIMENT CONTROL PLAN - PHASE 1

SCALE: 1" = 80'

**SUGGESTED CONSTRUCTION SEQUENCING - PHASE 1 (TREE CLEARING / EROSION & SEDIMENT CONTROL DEVICES)**

1. INSTALL ALL INLET PROTECTION DEVICES TO ALL EXISTING STRUCTURES THROUGHOUT AND ADJACENT TO THE PROJECT SITE.
2. INSTALL CONSTRUCTION ENTRANCES. TEMPORARY CONSTRUCTION ROADS ARE RECOMMENDED FOR AREAS THAT WILL REQUIRE FINAL STABILIZATION AS HARDSCAPES (ASPHALT OR CONCRETE PAVEMENT). DAMAGE TO SUBGRADE DURING THE TREE REMOVAL OPERATIONS WILL BE THE RESPONSIBILITY OF THE CONTRACTOR TO FIX APPROPRIATELY AS TO SUPPORT THE ROADWAYS/SIDEWALKS IN FINAL STABILIZATION.
3. INSTALL SILT FENCE WHERE NECESSARY. LOCATIONS INDICATED ON DRAWING ARE SUGGESTED AND CAN BECOME IRRELEVANT DEPENDING ON PROJECT PHASING & BULK GRADING EFFORTS. RELOCATE THROUGHOUT CONSTRUCTION AS NEEDED. INSTALL PER DETAIL AND AS DESCRIBED WITHIN THE "BLUE BOOK".

WHEN ALL ESC BMP'S HAVE BEEN INSTALLED, SCHEDULE PRE-CONSTRUCTION MEETING PRIOR TO ANY TREE CLEARING OPERATIONS STARTING. VERIFY WITH THE ENGINEER OF RECORD THAT THE BMP'S HAVE BEEN INSTALLED AS DIRECTED IN THE CONTRACT DOCUMENTS AND SWPPP. DAILY INSPECTIONS SHALL START THE DAY AFTER THE PRE-CONSTRUCTION MEETING.

4. PERFORM NECESSARY TREE CLEARING AND STUMPING FOR CONSTRUCTION THE TEMPORARY SEDIMENT BASIN AND THE EARTH DIKES
5. INSTALL SEDIMENT BASIN. USING SPOILS OF BASIN CONSTRUCTION INSTALL EARTH DIKES TO DIRECT WATER TO SEDIMENT BASIN.
6. ONCE SEDIMENT BASIN AND DIKES ARE INSTALLED AND STABILIZED BEGIN SITE TREE CLEARING OPERATIONS.
7. CUT & REMOVE TREES ONLY. STUMPS SHALL REMAIN. PROVIDE TEMPORARY STABILIZATION THROUGHOUT TREE CLEARING OPERATIONS WHERE EVER PRACTICAL. SOIL DISTURBANCE SHALL STAY UNDER 5 ACRES DURING TREE CUTTING OPERATIONS.
   - 7.1. SUGGESTED TEMPORARY STABILIZATION PRACTICE - MULCHING (SEE SHEET C001 FOR MULCHING NOTES)
   - 7.2. IF CONTRACTOR CHOOSES TO USE A TEMPORARY CONSTRUCTION ROAD FOR LOGGING, THEY SHOULD USE A CRUSHED STONE MATERIAL TO LIMIT SOIL DISTURBANCE AND DUST
8. TEMPORARY STABILIZATION OF DISTURBED SOILS AT CONCLUSION OF TREE CUTTING & REMOVAL OPERATIONS.

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|---|---|---|

**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
EROSION & SEDIMENT CONTROL PLAN - PH 1

Drawing Number
7&8
C230

Plotted By: Bryce Recor
Date last plotted: 10/29/2026 11:16 AM
Date last accessed: 10/28/2026 9:49 PM
Sheet size: 30x42
Drawing Name: C:\Users\BRecor\DC\ACCDocs\CPL\R24.16941.00-OSFSD 24' BOND - NEW 7-8 BUILDING\Project Files\01 Design\03 Civil\CAD\Design\OUFSD_R24.16941.00_ESC_C.dwg




## EROSION & SEDIMENT CONTROL PLAN - PHASE 2

SCALE: 1" = 80'

80 0 80 160 240

SCALE: 1"= 80'

### PHASE 2 - GRADING LIMITS

- PH 2A - STAGING AREA
- PH 2B - BUILDING PAD
- PH 2C - RECREATIONAL FIELD PT 1
- PH 2D - RECREATIONAL FIELD PT 2
- PH 2E - REMOVAL OF SEDIMENT BASIN / TEMPORARY OUTLET & INSTALLATION OF PERMANENT POND.
- PH 3 - MUSIC PARKING LOT, UTILITY CONNECTIONS, FINAL GRADING OF BUILDING PAD/HARDSCAPES & FINAL RESTORATION/LANDSCAPING (NOT SHOWN FOR CLARITY)

### SUGGESTED CONSTRUCTION SEQUENCING - PHASE 2 (BULK GRADING & SITE DEVELOPMENT)

1. CONSTRUCTION SHALL BE PHASED TO LIMIT ACTIVE, UNSTABILIZED SOIL DISTURBANCE TO A MAXIMUM OF 5 ACRES AT ANY GIVEN TIME. DISTURBED AREAS WHERE EARTHWORK HAS CEASED FOR 14 DAYS OR MORE SHALL RECEIVE TEMPORARY STABILIZATION AND SHALL REMAIN STABILIZED UNTIL WORK RESUMES OR PERMANENT STABILIZATION IS ESTABLISHED. TEMPORARY STABILIZATION SHALL BE UTILIZED THROUGHOUT THE PROJECT AS NECESSARY TO MAINTAIN COMPLIANCE WITH THE 5-ACRE DISTURBANCE LIMIT.
   - 1.1. SUGGESTED SEQUENCE OF AREAS TO BE THE FOLLOWING ORDER:
     - 1.1.1. 2A; 2B; 2C; 2D. ONCE ALL AREAS ARE STABILIZED (TEMP./PERM.) MOVE TO AREA 2E.
     - 1.1.2. 3 (BUILDING PAD FINAL GRADING AND IMPROVEMENTS, NOT SHOWN)
   - 1.2. STABILIZED BULK GRADED AREA 2A CAN BE USED AS A PROJECT STAGING AREA FOR BUILDING PAD DEVELOPMENT. PROVIDE STONE PAD FOR TEMPORARY FACILITIES SUCH AS CONTRACTOR TRAILERS & RESTROOM FACILITIES, AND PROVIDE SPACE FOR MATERIAL STORAGE.
2. DURING BULK GRADING WORK, INSTALL UTILITIES, UNDERDRAINS, STORM/SANITARY SEWERS ETC. PERTINENT TO THE CURRENT LIMITS OF CONSTRUCTION AS DESCRIBED ON THE PHASE 2 PLAN (THIS SHEET).
3. INSTALL & MAINTAIN ALL RIP RAP OUTLET PROTECTION AT ANY/ALL OUTLET STRUCTURES THAT ARE INSTALLED DURING THE VARIOUS DESIGNATED AREAS OF PHASE 2.
4. BEGIN BUILDING PAD CONSTRUCTION (FOUNDATION WALLS, FOOTINGS, SLAB ON GRADE, FRAMING ETC)
5. PROVIDE PERMANENT STERILIZATION TO AREAS THAT ARE TO BE VEGETATED AS THEY ARE BROUGHT TO FINAL GRADE.
6. DURING FINAL GRADING OPERATIONS, PREPARE AREAS FOR PAVING/HARDSCAPING IN SECTIONS BASED ON LIMITS OF CONSTRUCTION AS SHOWN ON THIS SHEET.
7. PROVIDE HARDSCAPING FOR EACH SECTION PERTINENT TO THE CURRENT LIMIT OF CONSTRUCTION.
8. PROVIDE APPROPRIATE INLET PROTECTION AS DEVICES ARE INSTALLED AND PAVING/HARDSCAPING OPERATIONS ARE COMPLETED.
9. COMPLETE GRADING AND INSTALLATION OF ALL PERMANENT STABILIZATION OVER ALL AREAS INCLUDING PARKING LOTS, ROADWAYS, SIDEWALKS/PATHS, RECREATIONAL AREAS & LANDSCAPED AREAS.
10. OBTAIN CONCURRANCE WITH ENGINEER, CONSTRUCTION MANAGER & OWNER THAT THE SITE HAS BEEN FULLY STABILIZED THEN:
    - 10.1. REMOVE ALL REMAINING TEMPORARY EROSION AND SEDIMENT CONTROL DEVICES,
    - 10.2. STABILIZE ANY AREAS DISTURBED BY THE REMOVAL OF SAID BMPs, AND
    - 10.3. COORDINATE THE NOTICE TO TERMINATE SITE INSPECTION WITH THE ENGINEER OF RECORD.
11. CONTINUE DAILY INSPECTION REPORTS UNTIL THE FINAL DAILY INSPECTION REPORT, MARKED READY TO TERMINATE PERMIT, IS SIGNED AND CM & ENGINEER AND SUBMITTED FOR PERMIT CLOSURE.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

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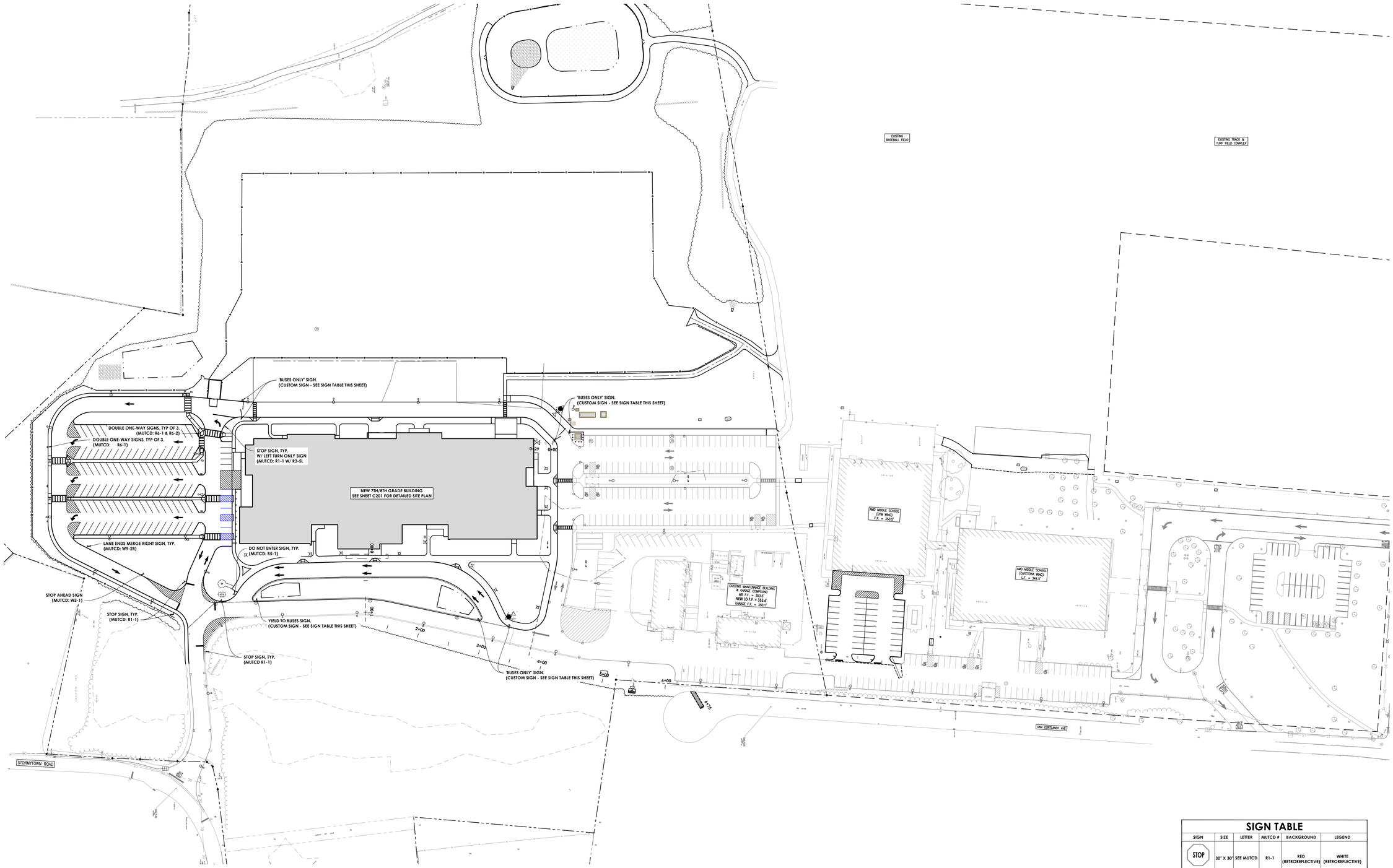
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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| BGR | JCB |

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EROSION & SEDIMENT CONTROL PLAN - PH 2

Drawing Number
7&8
C231

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Date last accessed: 10/28/2026 9:49 PM
Date last plotted: 10/29/2026 11:17 AM
Plotted By: Bryce Recor




## OVERALL SIGNAGE PLAN

SCALE: 1" = 60'

## SIGN TABLE

| SIGN | SIZE | LETTER | MUTCD # | BACKGROUND | LEGEND |
|---|---|---|---|---|---|
| STOP<br>STOP SIGN | 30" X 30" | SEE MUTCD | R1-1 | RED (RETROREFLECTIVE) | WHITE (RETROREFLECTIVE) |
| BUSES ONLY<br>BUSES ONLY SIGNS | 18" X 24" | SEE MUTCD | N/A | WHITE (RETROREFLECTIVE) | BLACK (RETROREFLECTIVE) |
| BUSES<br>DO NOT ENTER | 18" X 24" | SEE MUTCD | N/A | WHITE (RETROREFLECTIVE) | BLACK (RETROREFLECTIVE) |
| DO NOT ENTER<br>DO NOT ENTER | 30" X 30" | SEE MUTCD | R5-1 | WHITE (RETROREFLECTIVE) | WHITE (RETROREFLECTIVE) |
| ONE WAY<br>ONE WAY | 36" X 12" | SEE MUTCD | R6-1 / R6-2 | WHITE (RETROREFLECTIVE) | BLACK (RETROREFLECTIVE) |
| <br>NO LEFT TURN | 24" X 24" | SEE MUTCD | R3-2 | WHITE (RETROREFLECTIVE) | BLACK (RETROREFLECTIVE) |

## ROAD SIGN TABLE

N.T.S.


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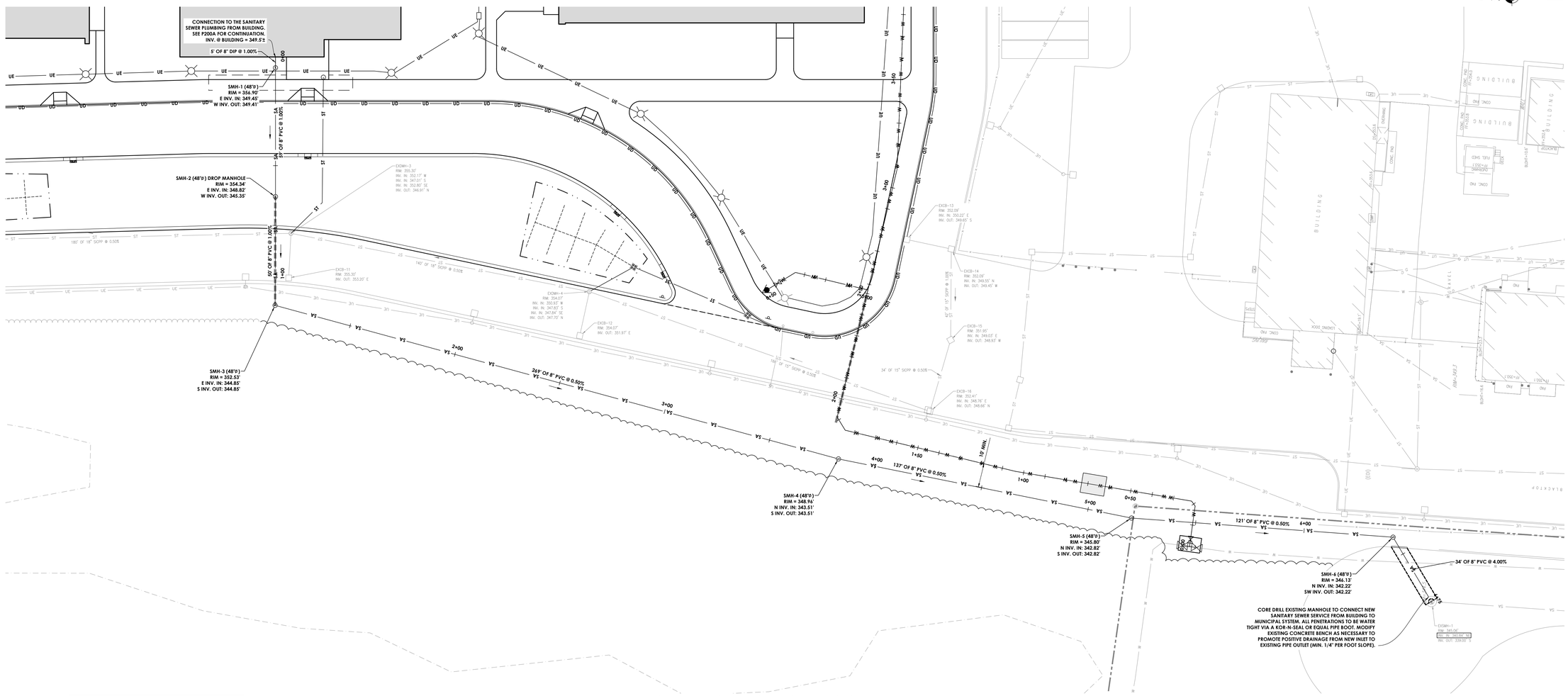
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Drawing Title
OVERALL SIGNAGE PLAN

Drawing Number
7&8
C240


Sheet size: 30x42
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Plotted By: Bryce Recer

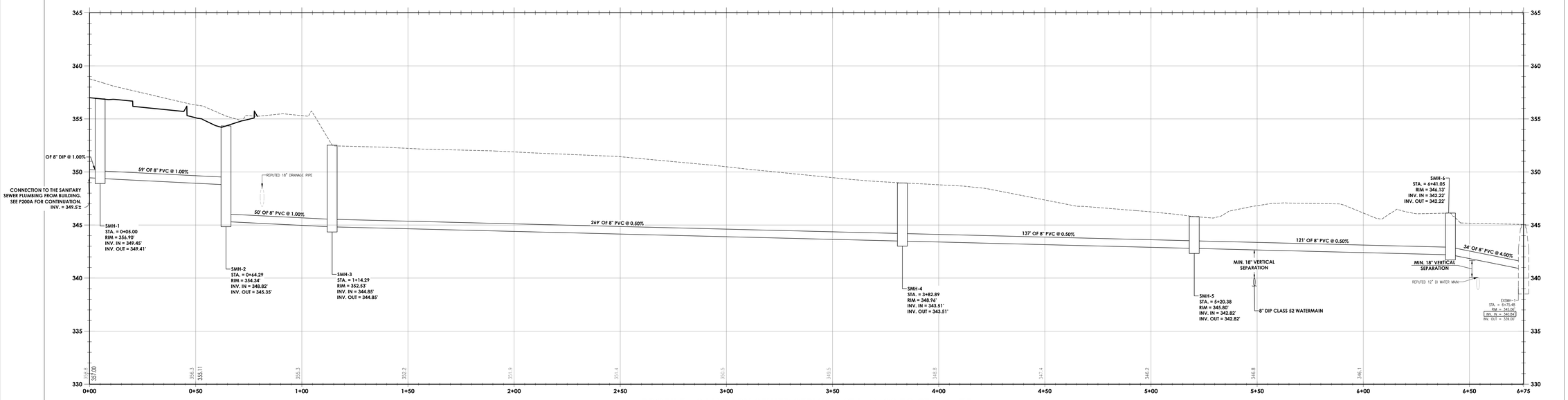



20 0 20 40 60

SCALE: 1" = 20'

## PLAN - SANITARY SEWER SERVICE STA: 0+00 TO STA. 6+75

SCALE: 1" = 20'




## PROFILE - SANITARY SEWER SERVICE STA. 0+00 TO STA. 6+75

H. SCALE: 1" = 20'
V: SCALE: 1" = 4'


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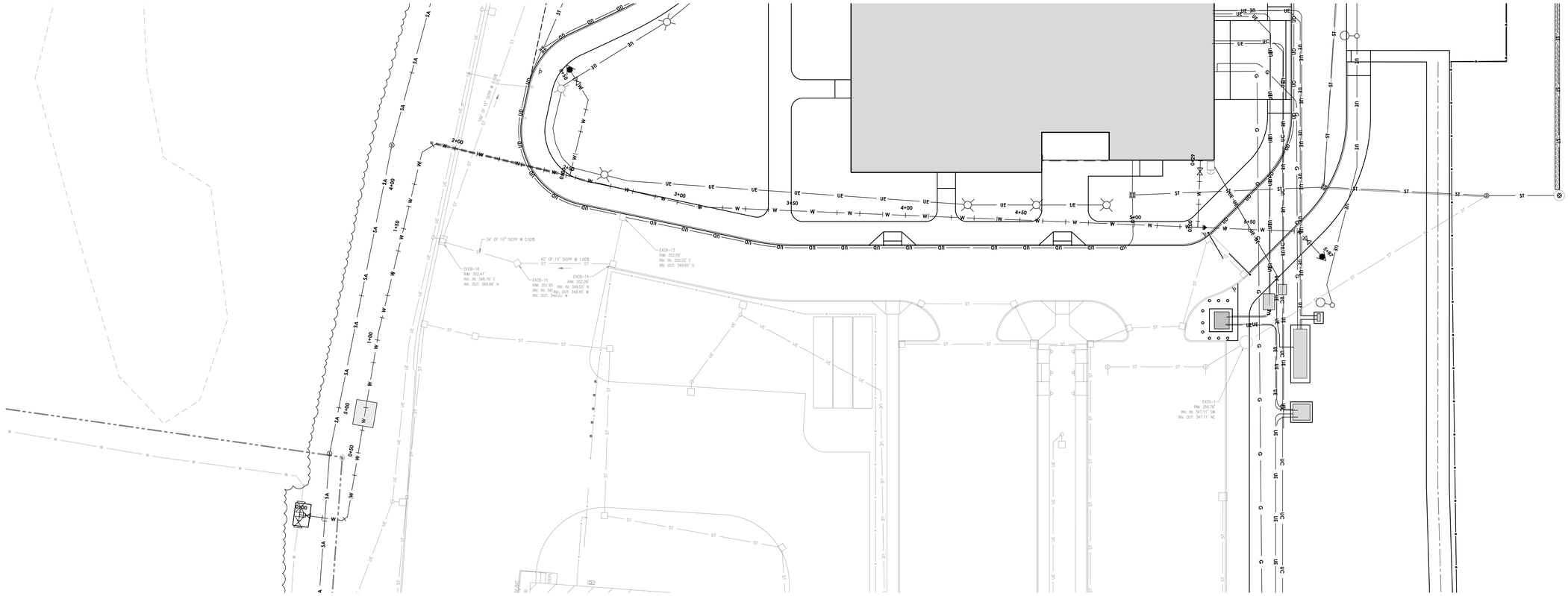
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| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
SANITARY SEWER SERVICE PLAN & PROFILE

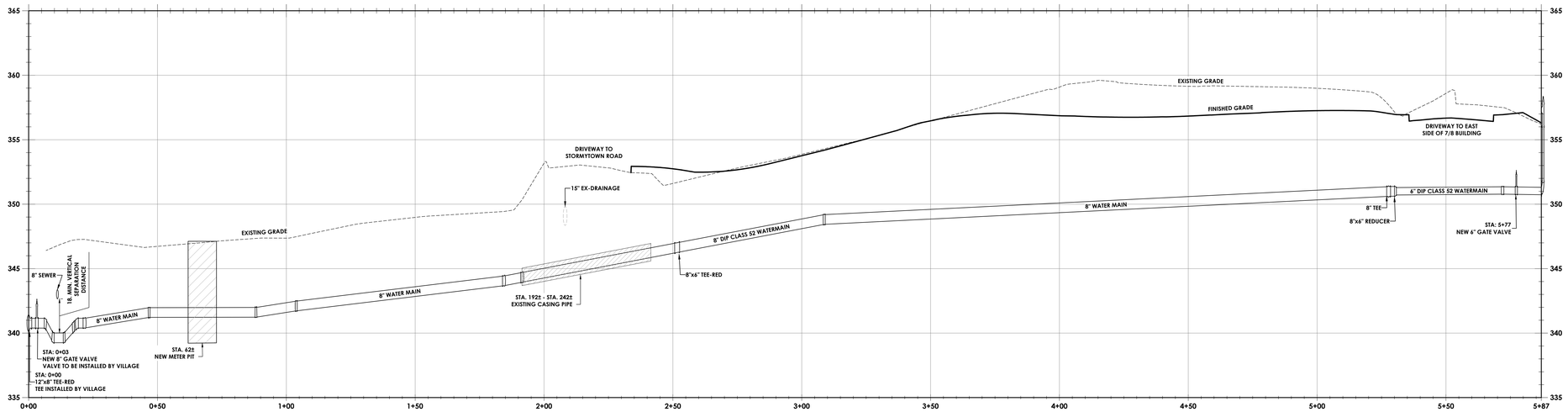
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7&8
C400


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Date last plotted: 10/28/2026 9:27 PM




## PLAN - WATER SERVICE STA: 0+00 TO STA. 6+75

SCALE: 1" = 20'




## PROFILE - WATER SERVICE STA. 0+00 TO STA. 5+87

H. SCALE: 1" = 20'
V: SCALE: 1" = 4'


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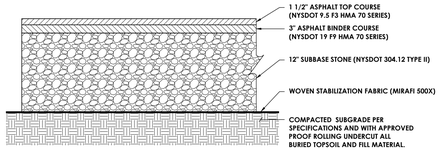
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| Drawn By | Checked By |
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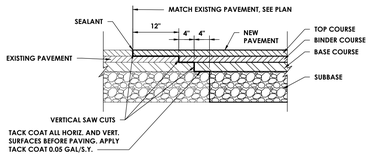
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WATER SERVICE PLAN & PROFILE

Drawing Number
7&8
C401

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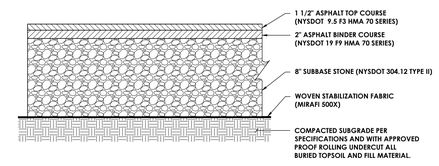

## 1 HEAVY DUTY ASPHALT PAVEMENT SECTION
N.T.S.



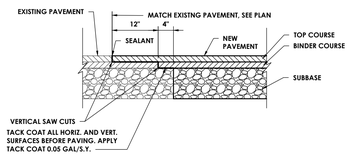

NOTES:

1. PAVEMENT COURSES TO MATCH EXISTING IN DEPTH FOR WIDTH OF SHEAR STEP AND SHALL TRANSITION TO THE APPROPRIATE ASPHALT COURSE DEPTHS AND TYPES AS SPECIFIED.
2. EXISTING PAVEMENT SHALL BE SAW CUT TO OBTAIN A STRAIGHT AND NEAT EDGE FOR PAVING. FINAL SAW CUT SHALL BE MADE PRIOR TO PAVING AND AFTER SUBBASE STONE IS PLACED.

## 2 HEAVY DUTY PAVEMENT JOINT
N.T.S.



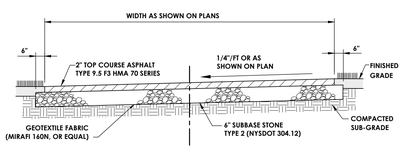

## 3 STANDARD DUTY ASPHALT PAVEMENT SECTION
N.T.S.




NOTES:

1. PAVEMENT COURSES TO MATCH EXISTING IN DEPTH FOR WIDTH OF SHEAR STEP AND SHALL TRANSITION TO THE APPROPRIATE ASPHALT COURSE DEPTHS AND TYPES AS SPECIFIED.
2. EXISTING PAVEMENT SHALL BE SAW CUT TO OBTAIN A STRAIGHT AND NEAT EDGE FOR PAVING. FINAL SAW CUT SHALL BE MADE PRIOR TO PAVING AND AFTER SUBBASE STONE IS PLACED.

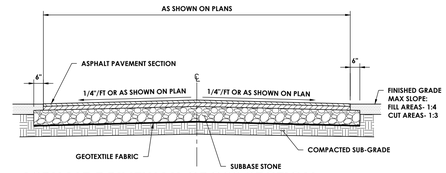
## 4 STANDARD DUTY PAVEMENT JOINT
N.T.S.



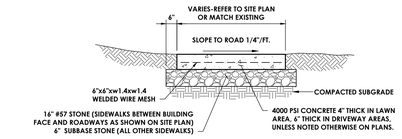

## 5 ASPHALT SIDEWALK
N.T.S.

NOTES:

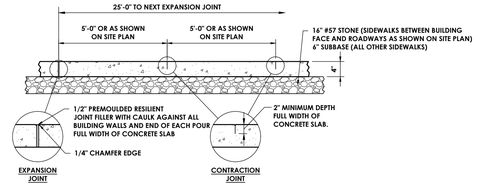
1. SEE SITE PLANS FOR SPECIFIC ROADWAY DIMENSIONS & WHICH PAVEMENT SECTION TO INSTALL.
2. REFER TO GRADING PLAN FOR CROSS SLOPE OF ROADWAYS. MIN CROSS SLOPE TO BE 1/4" PER FOOT.
3. CURBING NOT SHOWN ON SECTION FOR CLARITY. ALL ACCESS ROADS/DRIVEWAYS HAVE CURBS ON BOTH SIDES OF ROADWAY.




## 6 ASPHALT DRIVEWAY CROSS SECTION
N.T.S.

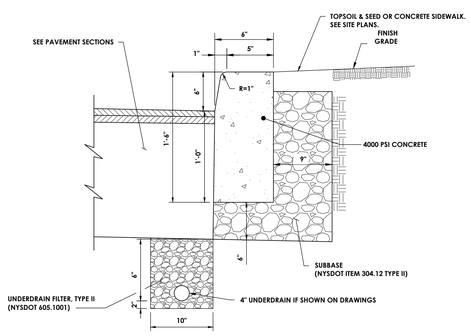



CROSS-SECTIONAL VIEW



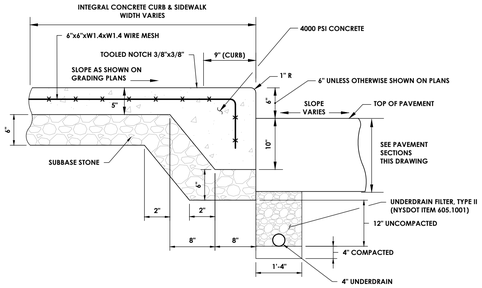

SIDE VIEW

## 7 TYPICAL CONCRETE SIDEWALK
N.T.S.




1. CONTRACTION JOINTS TO BE AT 10 FOOT INTERVALS AND SHALL BE FORMED OR SAW CUT TO A DEPTH OF 1/2 INCH BELOW THE SURFACE OF THE CURB.
2. EXPANSION JOINTS TO BE AT 50 FOOT INTERVALS AND SHALL BE FORMED WITH 3/4 INCH WIDE PREMOLDED BITUMINOUS JOINT FILLER. THE FILLER MATERIAL SHALL BE CUT TO CONFORM TO THE CROSS SECTION OF THE CURB.
3. EXPANSION JOINTS AND FORMED CONTRACTION JOINTS ARE TO BE EDGED WITH CONCRETE FINISHING TOOLS.
4. CONCRETE SEALING AGENT SHALL BE APPLIED THE SAME DAY THAT CURBS ARE CONSTRUCTED.

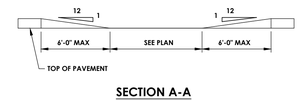
## 8 CONCRETE CURB
N.T.S.




NOTES:

1. SCORE SIDEWALK TO CREATE 5'x5' BLOCKS, UNLESS NOTED OTHERWISE ON PLANS.
2. PROVIDE EXPANSION JOINT EVERY 20' MAX.

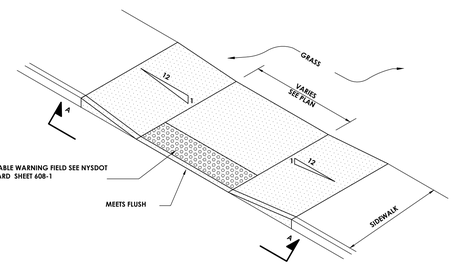
## 9 CONCRETE SIDEWALK AND INTEGRAL CURB SECTION
N.T.S.




SECTION A-A

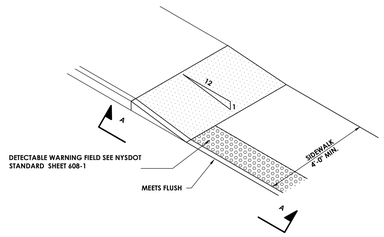



SECTION A-A



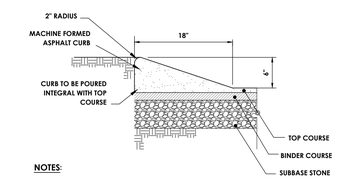

TYPE "C" RAMP ISOMETRIC

## 10 SIDEWALK RAMP TYPE "C"
N.T.S.




TYPE "C1" RAMP ISOMETRIC

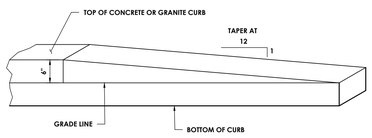
## 11 SIDEWALK RAMP TYPE "C1"
N.T.S.



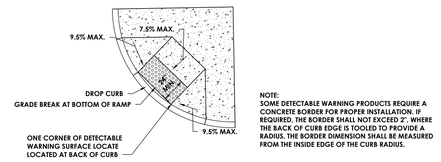

NOTES:

1. SEE PAVEMENT SECTION TO MATCH SECTIONS SHOWN HEREON (DETAIL 1 & 3). IF EXISTING SECTION IS GREATER MATCH EXISTING.
2. APPLY TACK COAT AND JOINT ADHESIVE IN ACCORDANCE WITH NYSDOT SPECIFICATION SECTION 402-3.06.

## 12 TYPICAL ASPHALT TIP UP CURB DETAIL
N.T.S.

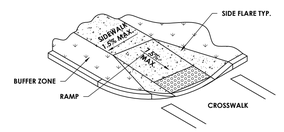



## 13 CURB TRANSITION / TERMINAL
N.T.S.




NOTE:
SOME DETECTABLE WARNING PRODUCTS REQUIRE A CONCRETE BORDER FOR PROPER INSTALLATION. IF REQUIRED, THE BORDER SHALL NOT EXCEED 2". WHERE THE BACK OF CURB EDGE IS TOOLED TO PROVIDE A RADIUS, THE BORDER DIMENSION SHALL BE MEASURED FROM THE INSIDE EDGE OF THE CURB RADIUS.

## 14 SIDEWALK RAMP TYPE '1'
N.T.S.




NOTE: RAMP SIDE OPTIONS FOR USE WITHIN THE BUFFER ZONE. WHERE A PEDESTRIAN CIRCULATION PATH CROSSES THE CURB RAMP, FLARED SIDES SHALL BE INSTALLED WITH A MAXIMUM SLOPE OF 9.5% FOR DESIGN AND LAYOUT, AND 10% MAXIMUM FOR WORK ACCEPTANCE. THE SLOPE OF FLARED SIDES IS MEASURED PARALLEL TO THE CURB LINE.

## 15 SIDEWALK RAMP TYPE 'A' FLARED CONCRETE
N.T.S.

CPL | Architecture Engineering Planning
26 BM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

PROJECT INFORMATION

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

PROJECT ISSUE & REVISION SCHEDULE

| No. | Date | Description |
|---|---|---|

PROFESSIONAL STAMPS

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM IN ANY WAY. IF ANY ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

SHEET INFORMATION

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |

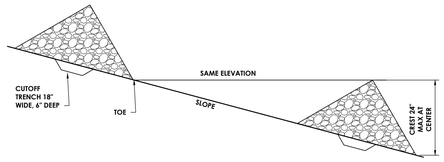
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

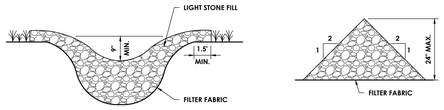
Drawing Title
SITE DETAILS - 1

Drawing Number
7&8
C801

Plotted By: Bryce Recor
Date last plotted: 10/28/2026 5:28 PM
Date last accessed: 10/28/2026 2:15 PM
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PROFILE




ELEVATION

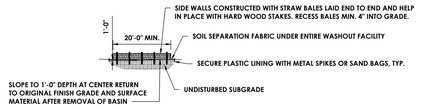



SECTION

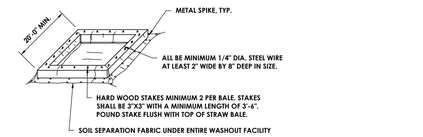
## SPECIFICATIONS:

1. STONE WILL BE PLACED ON A FILTER FABRIC FOUNDATION TO THE LINES, GRADES AND LOCATIONS SHOWN IN THE PLAN.
2. SET SPACING OF CHECK DAMS TO ASSUME THAT THE ELEVATIONS OF THE CREST OF THE DOWNSTREAM DAM IS AT THE SAME ELEVATION OF THE TOE OF THE UPSTREAM DAM.
3. EXTEND THE STONE A MINIMUM OF 1.5 FEET BEYOND THE DITCH BANKS TO PREVENT CUTTING AROUND THE DAM.
4. PROTECT THE CHANNEL DOWNSTREAM OF THE LOWEST CHECK DAM FROM SCOUR AND EROSION WITH STONE OR LINER AS APPROPRIATE.
5. ENSURE THAT THE CHANNEL APPURTENANCES SUCH AS CULVERT ENTRANCES BELOW CHECK DAMS ARE NOT SUBJECT TO DAMAGE OR BLOCKAGE FROM DISPLACED STONES.

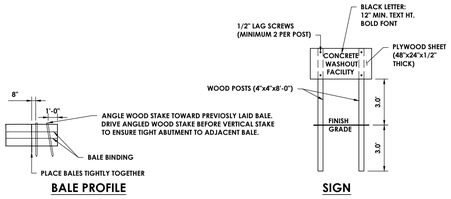
## 1 CHECK DAM
N.T.S.




PROFILE OF FACILITY

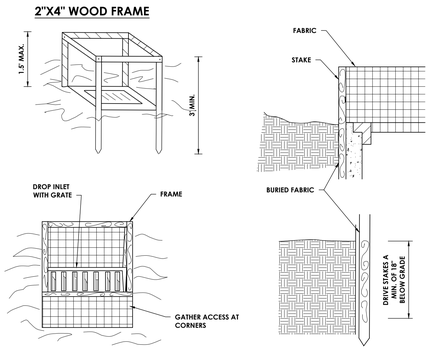



ISOMETRIC VIEW OF FACILITY




BALE PROFILE SIGN

## 2 CONCRETE TRUCK WASHOUT
N.T.S.

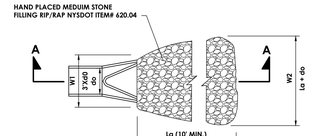



## CONSTRUCTION SPECIFICATIONS

1. FILTER FABRIC SHALL HAVE AN EOS OF 40-85. BURLAP MAY BE USED FOR SHORT TERM APPLICATIONS.
2. CUT FABRIC FROM A CONTINUOUS ROLL TO ELIMINATE JOINTS. IF JOINTS ARE NEEDED THEY WILL BE OVERLAPPED TO THE NEXT STAKE.
3. STAKE MATERIALS WILL BE STANDARD 2" x 4" WOOD OR EQUIVALENT. METAL WITH A MINIMUM LENGTH OF 3 FEET.
4. SPACE STAKES EVENLY AROUND INLET 3 FEET APART AND DRIVE A MINIMUM 18 INCHES DEEP. SPANS GREATER THAN 3 FEET MAY BE BRIDGED WITH THE USE OF WIRE MESH BEHIND THE FILTER FABRIC FOR SUPPORT.
5. FABRIC SHALL BE EMBEDDED 1 FOOT MINIMUM BELOW GROUND AND BACKFILLED. IT SHALL BE SECURELY FASTENED TO THE STAKES AND FRAME.
6. A 2" x 4" WOOD FRAME SHALL BE COMPLETED AROUND THE CREST OF THE FABRIC FOR OVER FLOW STABILITY.

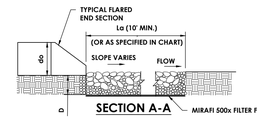
*MAXIMUM DRAINAGE AREA 1 ACRE

## 3 FILTER FABRIC DROP INLET PROTECTION
N.T.S.

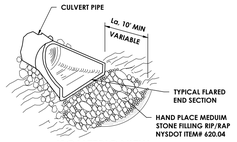



PLAN VIEW

do = PIPE DIA. (SEE PLANS)
La = APRON LENGTH
W = APRON WIDTH (CENTERED ON PIPE)
D = APRON DEPTH




SECTION A-A




ISOMETRIC VIEW

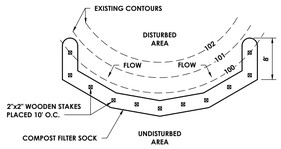
| RIP RAP SIZING CHART | | | | |
|---|---|---|---|---|
| PIPE DIA. | W1 - MINIMUM | W2 - MINIMUM | La - MINIMUM | D - MINIMUM |
| 12" | 3' | 11' | 10' | 13.5" |
| 18" | 4.5' | 11.5' | 10' | 13.5" |
| 24" | 6' | 12' | 10' | 13.5" |
| 36" | 9' | 12.5 | 10' | 13.5" |

NOTES:
1. d = 1.5 TIMES THE MAXIMUM STONE BUT NO LESS THAN 6".
2. INSTALL FILTER MIRAFI 500x OR APPROVED EQUAL FILTER FABRIC BETWEEN RIP-RAP AND SUBGRADE.

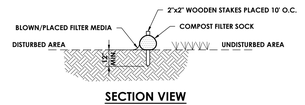
## 4 RIP-RAP OUTLET PROTECTION DETAIL
N.T.S.

| DIA. (IN.) | SLOPE % | | | | | | |
|---|---|---|---|---|---|---|---|
| | 2 | 5 | 10 | 20 | 25 | 33 | 50 |
| 8 | 225* | 200 | 100 | 50 | 20 | - | - |
| 12 | 250 | 225 | 125 | 65 | 50 | 40 | 25 |
| 18 | 275 | 250 | 150 | 70 | 55 | 45 | 30 |
| 24 | 350 | 275 | 200 | 130 | 100 | 60 | 35 |
| 32 | 450 | 325 | 275 | 150 | 120 | 75 | 50 |
| * LENGTH IN FEET | | | | | | | |

NOTE: 8" DIAMETER SOCKS ARE ONLY APPLICABLE FOR RESIDENTIAL LOTS TO CONTROL AREAS LESS THAN 0.25 ACRES.

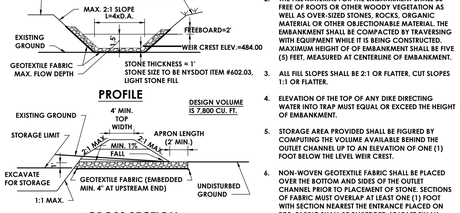



PLAN VIEW




SECTION VIEW

## 5 COMPOST FILTER SOCK
N.T.S.

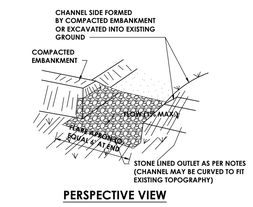



PROFILE




CROSS SECTION

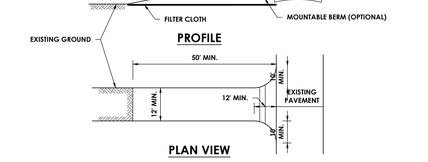
DESIGN VOLUME IS 7,800 CU. FT.




PERSPECTIVE VIEW

## 6 RIP-RAP SEDIMENT TRAP
N.T.S.

NOTES:
1. THE AREA UNDER EMBANKMENT SHALL BE CLEARED, GRUBBED AND STRIPPED OF ANY VEGETATION AND ROOT MAT. THE POOL AREA SHALL BE CLEARED.
2. THE FILL MATERIAL FOR THE EMBANKMENT SHALL BE FREE OF ROOTS OR OTHER WOODY VEGETATION AS WELL AS OVER-SIZED STONES, ROCKS, ORGANIC MATERIAL OR OTHER OBJECTIONABLE MATERIAL. THE EMBANKMENT SHALL BE COMPACTED BY TRAVERSING WITH EQUIPMENT WHILE IT IS BEING CONSTRUCTED. MAXIMUM HEIGHT OF OF EMBANKMENT SHALL BE FIVE (5) FEET, MEASURED AT CENTERLINE OF EMBANKMENT.
3. ALL FILL SLOPES SHALL BE 2:1 OR FLATTER, CUT SLOPES 1:1 OR FLATTER.
4. ELEVATION OF THE TOP OF ANY DIKE DIRECTING WATER INTO TRAP MUST EQUAL OR EXCEED THE HEIGHT OF EMBANKMENT.
5. STORAGE AREA PROVIDED SHALL BE FIGURED BY COMPUTING THE VOLUME AVAILABLE BEHIND THE OUTLET CHANNEL UP TO AN ELEVATION OF ONE (1) FOOT BELOW THE LEVEL WEIR CREST.
6. NON-WOVEN GEOTEXTILE FABRIC SHALL BE PLACED OVER THE BOTTOM AND SIDES OF THE OUTLET CHANNEL PRIOR TO PLACEMENT OF STONE. SECTIONS OF FABRIC MUST OVERLAP AT LEAST ONE (1) FOOT WITH SECTION NEAREST THE ENTRANCE PLACED ON TOP. FABRIC SHALL BE EMBEDDED AT LEAST SIX (6) INCHES INTO EXISTING GROUND AT ENTRANCE OF OUTLET CHANNEL.
7. STONE USED IN THE OUTLET CHANNEL SHALL BE NYSDOT ITEM #602.03, LIGHT STONE FILL. TO PROVIDE A FILTERING EFFECT, A LAYER OF FILTER CLOTH SHALL BE EMBEDDED ONE (1) FOOT WITH SECTION NEAREST ENTRANCE PLACED ON TOP. FABRIC SHALL BE EMBEDDED AT LEAST SIX (6) INCHES INTO EXISTING GROUND AT ENTRANCE OF OUTLET CHANNEL.
8. SEDIMENT SHALL BE REMOVED AND TRAP RESTORED TO ITS ORIGINAL DIMENSIONS WHEN SEDIMENT HAS ACCUMULATED TO 1/2 THE DESIGN DEPTH OF THE TRAP. REMOVED SEDIMENT SHALL BE DEPOSITED IN A SUITABLE AREA AND IN SUCH A MANNER THAT IT WILL NOT ERODE.
9. THE STRUCTURE SHALL BE INSPECTED AFTER EACH RAIN AND REPAIRED AS NEEDED.
10. CONSTRUCTION OPERATIONS SHALL BE CARRIED OUT IN SUCH A MANNER THAT EROSION AND WATER POLLUTION ARE MINIMIZED.
11. THE STRUCTURE SHALL BE REMOVED AND THE AREA STABILIZED WHEN DRAINAGE AREA HAS BEEN PROPERLY STABILIZED.
12. DRAINAGE AREA FOR THIS PRACTICE IS LIMITED TO 5 ACRES OR LESS.




PROFILE

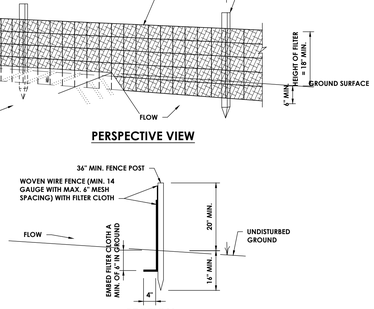



PLAN VIEW

CONSTRUCTION NOTES:

1. STONE SIZE - USE 1-4 INCH STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
2. LENGTH - NOT LESS THAN 50 FEET (EXCEPT ON A SINGLE RESIDENCE LOT WHERE A 30 FOOT MINIMUM LENGTH WOULD APPLY)
3. THICKNESS - NOT LESS THAN SIX (6) INCHES
4. WIDTH - TWELEVE (12) FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCURS. TWENTY-FOUR (24) FOOT IF SINGLE ENTRANCE TO SITE.
5. GEOTEXTILE - WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE.
6. SURFACE WATER - ALL SURFACE WATER FLOWING OR DIVERTED TOWATD CONSTRUCTION ACCESS SHALL BE PIPED BENEATH THE ENTRANCE. IF PIPING IS IMPRACTIVAL, A MOUNTABLE BERM WITH 5% SLOPES WILL BE PERMITTED.
7. MAINTENANCE - THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. ALL SEDIMENT SPILLED, DROPPED, WASHED, OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
8. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.
9. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN.

## 7 STABILIZED CONSTRUCTION ENTRANCE/DRIVEWAY
N.T.S.




PERSPECTIVE VIEW

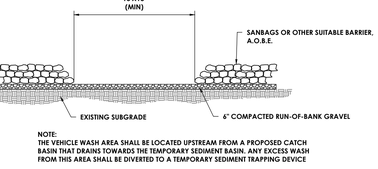



SECTION

## CONSTRUCTION SPECIFICATIONS

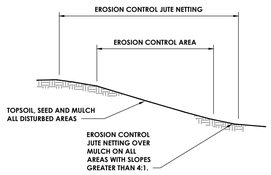
1. WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIRES OR STAPLES. POSTS SHALL BE STEEL EITHER "T" OR "U" TYPE OR HARDWOOD.
2. FILTER CLOTH TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP OF MID SECTION. FENCE SHALL BE WOVEN WIRE, 4" MAXIMUM MESH OPENING.
3. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY 6" AND FOLDED. FILTER CLOTH SHALL BE EITHER FILTER X, MIRAFI 100X, STABILINKA T140N OR APPROVED EQUAL.
4. PREFABRICATED UNITS SHALL MEET THE MINIMUM REQUIREMENTS SHOWN.
5. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE

## 8 SILT FENCE
N.T.S.

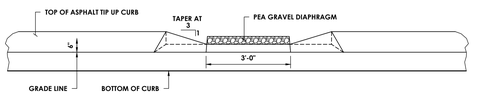



NOTE:
THE VEHICLE WASH AREA SHALL BE LOCATED UPSTREAM FROM A PROPOSED CATCH BASIN THAT DRAINS TOWARDS THE TEMPORARY SEDIMENT BASIN. ANY EXCESS WASH FROM THIS AREA SHALL BE DIVERTED TO A TEMPORARY SEDIMENT TRAPPING DEVICE

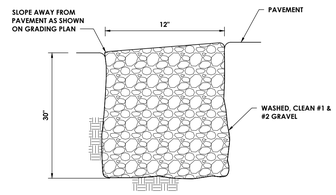
## 9 VEHICLE WASH DETAIL
N.T.S.




## 10 EROSION CONTROL NETTING
N.T.S.




## 11 TIP UP CURB BREAK
N.T.S.




## 12 PEA GRAVEL DIAPHRAGM
N.T.S.

CPL | Architecture Engineering Planning
26 BM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

PROJECT INFORMATION

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-02B-001

PROJECT ISSUE & REVISION SCHEDULE

| No. | Date | Description |
|---|---|---|

PROFESSIONAL STAMPS

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SHEET INFORMATION

Issued
11/10/2026

Scale
AS NOTED

Project Status
BID DOCUMENTS

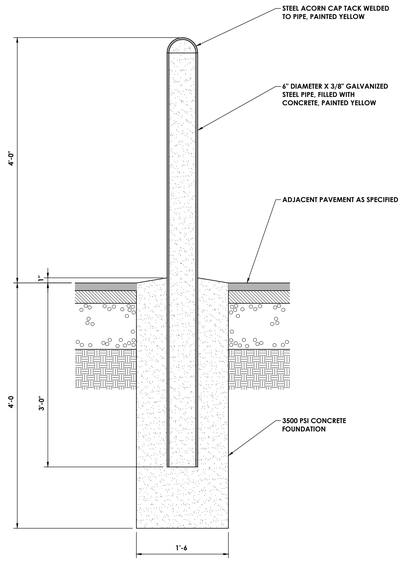
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Checked By
JCB

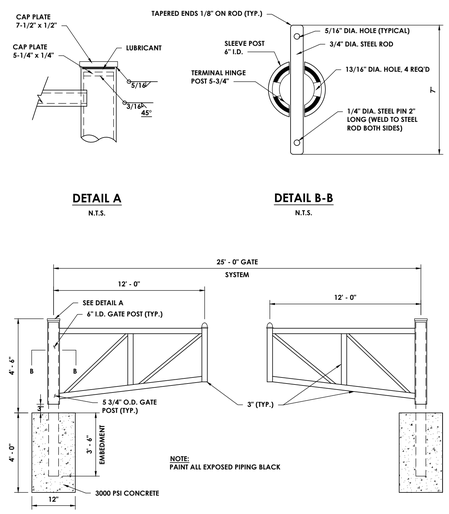
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Drawing Number
7&8
C802

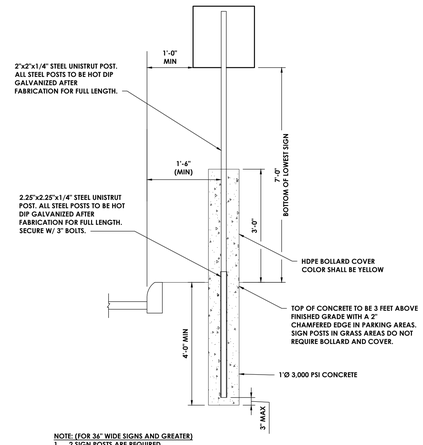
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Date last accessed: 10/28/2026 2:15 PM
Date last plotted: 10/28/2026 9:28 PM
Plotted By: Bryce Recer



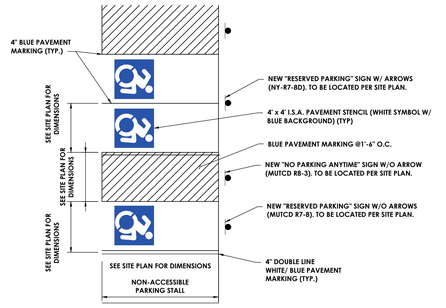

## 1 BOLLARD
N.T.S.



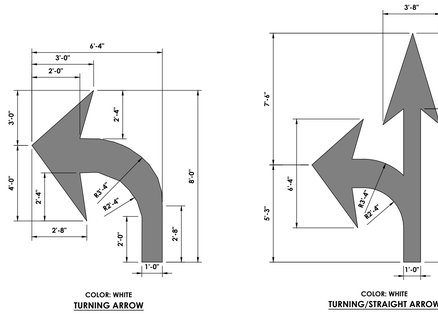

## 2 DOUBLE SWING BOLLARD GATE
N.T.S.



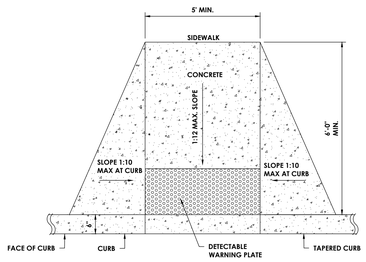

## 3 TYPICAL SIGN POST
N.T.S.




## 4 TYPICAL ACCESSIBLE PARKING STRIPING
N.T.S.




## 5 TRAFFIC FLOW ARROWS
N.T.S.

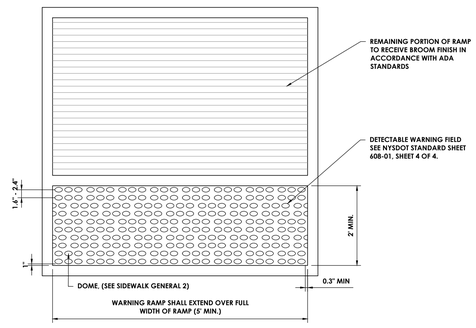



PLAN VIEW

NOTES:
1. INSTALL DETECTABLE WARNING PLATES WHERE SPECIFIED ON PLANS.
2. WARNING PLATES ARE TO BE SELECTED AND INSTALLED AS PER SPECIFIED BY THE NYSDOT. DETECTABLE WARNING PLATES ARE TO EXTEND THE FULL WIDTH OF THE RAMP AND SHALL BE PLACED 6" TO 9" FROM THE EDGE OF CURB ALONG THE ROADWAY AND EXTEND 24" UP THE RAMP.
3. DETECTABLE WARNING PLATES SHALL BE 7005 SERIES DETECTABLE WARNING PLATES, MANUFACTURED BY EAST JORDAN IRON WORKS, INC. OR EQUAL. THEIR COLOR SHALL VISUALLY CONTRAST THE ADJOINING RAMP AND WALKWAY.

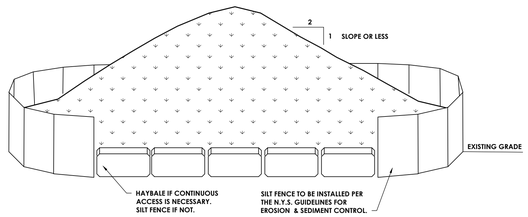
## 6 SIDEWALK HANDICAP ACCESS
N.T.S.

NOTES:
1. REFER TO NYSDOT STANDARD DETAILS AND SPECIFICATIONS FOR COMPLETE DETAILS (STANDARD SHEETS 608-01).
2. THE COLOR OF THE DETECTABLE WARNING SURFACE SHALL BE RED.
3. DETECTABLE WARNING SHALL BE LOCATED SO THAT THE EDGE OF WARNING FIELD NEAREST TO THE ROADWAY/STREET, OR FROM THE BACK OF THE DROPPED CURB, WHERE A DROPPED CURB CONTINUES ACROSS THE BOTTOM OF THE SIDEWALK CURB RAMP. THE DETECTABLE WARNINGS SHALL EXTEND THE FULL WIDTH OF THE CURB RAMP OR FLUSH SURFACE.
4. INSTALLATION SHALL MEET OR EXCEED ALL APPLICABLE ADA CODES & STANDARDS.
5. TRANSITION & FLUSH SECTIONS SHALL BE CUT STRAIGHT OR TO THE PROPER AS DESIGNATED ON PLANS.
6. FLUSH CURB SECTIONS ARE 5' LONG EXCEPT WHERE NOTED OTHERWISE ON PLANS.
7. FLUSH CURB SECTIONS ARE TO MEET LEVEL WITH ASPHALT CONCRETE PAVEMENT SURFACES. MAXIMUM REVEAL AT FLUSH CURB SHALL BE 1/4".
8. PROVIDE COARSE BROOM FINISH ON ALL CONCRETE RAMP SURFACES PERPENDICULAR TO RAMP SLOPE.
9. CENTER FLUSH CURB SECTION IN ACCESSIBLE AISLE WHEN ADJACENT TO ACCESSIBLE PARKING SPACES.
10. WHERE CURB RAMPS ARE INDICATED FOR CONSTRUCTION AREAS OF PRE CAST PAVERS, ESTABLISH RAMP & TRANSITION SECTIONS WITH GRADE BREAKS AS ILLUSTRATED BELOW.
11. DETECTABLE WARNING SURFACE TO COVER FIRST 2' OF SURFACE FOR FULL WIDTH RAMP.



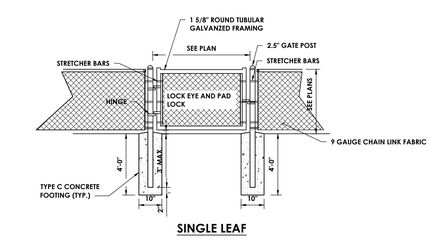

PLAN

## 7 DETECTABLE WARNING RAMP DETAIL
N.T.S.

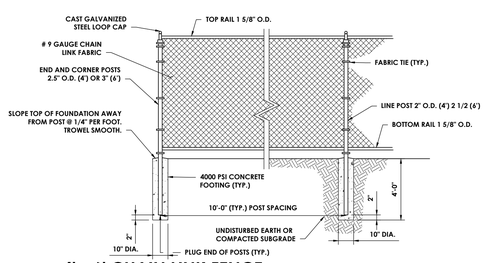



NOTES:
1. AREA CHOSEN FOR STOCKPILING SHALL BE DRY AND STABLE.
2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 2:1.
3. UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE SURROUNDED WITH EITHER SILT FENCING OR HAY BALES AND STABILIZED SEED AND MULCH OR JUTE MESH.
4. SEE SPECIFICATIONS FOR INSTALLATION OF SILT FENCE AND HAY BALES.
5. SIZE OF STOCKPILE SHALL NOT EXCEED THE LIMITATIONS OF DRAINAGE AREA PER SILT FENCE SPECIFICATIONS.
6. INSTALL SILT FENCE AND OR HAY BALES A MINIMUM OF 10' FROM THE TOE OF THE STOCKPILE.

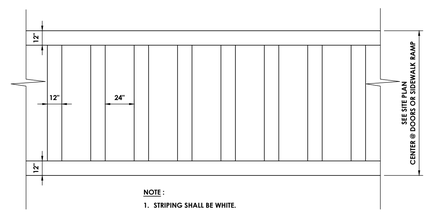
## 8 SOIL STOCKPILE STABILIZATION DETAIL
N.T.S.




## 9 4'-6' HIGH SINGLE LEAF CHAIN LINK GATE
N.T.S.




## 10 4' - 6' CHAIN LINK FENCE
N.T.S.




NOTE :
1. STRIPING SHALL BE WHITE.

## 11 CROSSWALK STRIPING
N.T.S.

CPL | Architecture Engineering Planning
26 BM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

PROJECT INFORMATION

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

PROJECT ISSUE & REVISION SCHEDULE

| No. | Date | Description |
|---|---|---|

PROFESSIONAL STAMPS

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS PLAN BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IN A NOTICE THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

SHEET INFORMATION

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

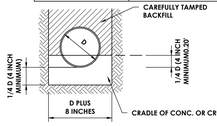
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SITE DETAILS - 3

Drawing Number
7&8
C803

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Date last plotted: 10/28/2026 9:28 PM
Plotted By: Bryce Recer

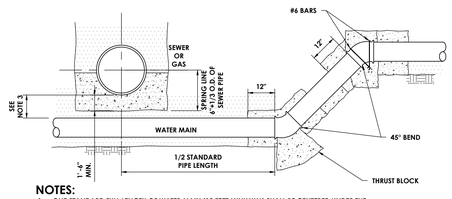
## WATER LINE-SEWER LINE CROSSING PROVISIONS

| SITUATION | SCHEMATIC | REQUIREMENTS |
|---|---|---|
| I WATER LINE ABOVE SEWER LINE | WL, 18 INCHES MINIMUM, SL | |
| II WATER LINE ABOVE SEWER LINE | WL, MORE THAN 12 INCHES LESS THAN 18 INCHES, SL | A) WATER LINE AND SEWER LINE SHALL BE ONE FULL LENGTH CENTERED AT CROSSING, WHEN POSSIBLE.<br>B) WHEN BOTH WATER LINE AND SEWER LINE ARE NEW, SLEEVE SEWER LINE WITH STEEL CASING FOR FULL LENGTH OF PIPE AT CROSSING.<br>--OR--<br>CONCRETE ENCASEMENT AS ORDERED BY ENGINEER OR REGULATORY AGENCY |
| III SEWER LINE ABOVE WATER LINE | SL, MORE THAN 12 INCHES, WL | A) WATER LINE AND SEWER LINE SHALL BE ONE FULL LENGTH CENTERED AT CROSSING, WHEN POSSIBLE.<br>B) CONCRETE ENCASEMENT AS ORDERED BY ENGINEER OR REGULATORY AGENCY<br>C) PROVIDE CRADLE OF CONCRETE OR CRUSHER RUN STONE (SEE SANITARY SEWER/WATER MAIN CROSSING DETAIL THIS SHEET) FOR WATER LINE AND SEWER LINE FOR ENTIRE LENGTH OF PIPE EACH SIDE OF CROSSING. |



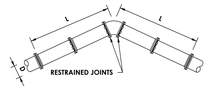

NOTES: WL (WATER LINE)
SL (SEWER LINE, SANITARY OR STORM)
D (OUTSIDE DIAMETER OF PIPE)
IN NO CASE SHALL PIPE BE CLOSER THAN 12 INCHES APART. DISTANCES ARE MEASURED BETWEEN OUTSIDES OF PIPE.

## 1 SANITARY SEWER/WATER MAIN CROSSING
N.T.S.




### NOTES:
1. ONE STANDARD FULL LENGTH OF WATER MAIN (10 FEET MINIMUM) SHALL BE CENTERED UNDER THE SEWER/GAS PIPE SO THAT BOTH JOINTS WILL BE AS FAR FROM THE SEWER/GAS PIPE AS POSSIBLE.
2. THRUST RESTRAINT SHALL BE PROVIDED AT ALL BENDS.
3. THERE SHALL BE 18" MINIMUM VERTICAL SEPARATION BETWEEN SEWER AND WATER MAINS.
4. THERE SHALL BE 24" MINIMUM VERTICAL SEPARATION BETWEEN GAS AND WATER MAINS AND SHALL CONSIST OF SAND OR SELECT FILL.
5. WARNING TAPE, IN ACCORDANCE WITH A.P.W.A. UNIFORM COLOR CODE SHALL BE PLACED ABOVE UTILITY 12" BELOW GROUND, FOR A DISTANCE OF 25 FEET ON EITHER SIDE OF CROSSING.
6. WHERE THE WATER MAIN PASSES UNDER A SEWER PIPE, THERE SHALL BE A 6" MINIMUM OF CONCRETE BEDDING FOR THE SEWER PIPE.
7. WATER MAIN SHALL BE WRAPPED IN A POLYETHYLENE TUBE, WHICH MEETS ANSI/AWWA C105, FOR A DISTANCE OF 50 FEET ON EITHER SIDE OF THE PIPELINE CROSSING.
8. DUCTILE IRON WATER PIPE SHALL INCLUDE NITRILE GASKETS WITHIN 50 FEET OF THE PIPELINE CROSSING OR ANY WHERE WITHIN 25 FEET OF HORIZONTAL OFFSET LOCATIONS.
9. SEWER LINE CROSSING SPECIFICS MUST ALSO BE OBSERVED WHEN CROSSING GAS LINES.

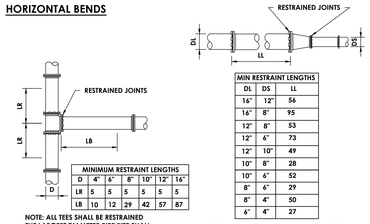
## 2 SEWER/GAS/WATER MAIN CROSSING & RELOCATION
N.T.S.




| MINIMUM RESTRAINT LENGTHS | | | | | | | |
|---|---|---|---|---|---|---|---|
| D | | 4" | 6" | 8" | 10" | 12" | 16" |
| 90° | BEND | 13 | 19 | 24 | 29 | 35 | 45 |
| 45° | BEND | 5 | 8 | 10 | 12 | 14 | 19 |
| 22 1/2° | BEND | 3 | 4 | 5 | 6 | 7 | 9 |
| 11 1/4° | BEND | 1 | 2 | 2 | 3 | 3 | 4 |

NOTE: ALL BENDS SHALL BE RESTRAINED. THE USE OF 90° BENDS SHOULD BE AVOIDED,WHERE POSSIBLE

### HORIZONTAL BENDS



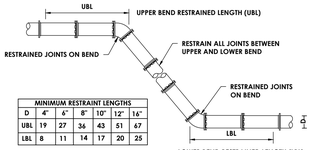

| MIN RESTRAINT LENGTHS | | |
|---|---|---|
| DL | DS | LL |
| 16" | 12" | 56 |
| 16" | 8" | 95 |
| 12" | 8" | 53 |
| 12" | 6" | 73 |
| 12" | 10" | 49 |
| 10" | 8" | 28 |
| 10" | 6" | 52 |
| 8" | 6" | 29 |
| 8" | 4" | 50 |
| 6" | 4" | 27 |

NOTE: ALL TEES SHALL BE RESTRAINED THE LARGEST DIAMETER PIPE SIZE SHALL APPLY FOR ALL REDUCING TEES

| MINIMUM RESTRAINT LENGTHS | | | | | | |
|---|---|---|---|---|---|---|
| D | 4" | 6" | 8" | 10" | 12" | 16" |
| LR | 5 | 5 | 5 | 5 | 5 | 5 |
| LB | 10 | 12 | 29 | 42 | 57 | 87 |

NOTE: ALL REDUCERS SHALL BE RESTRAINED

### TEES




| MINIMUM RESTRAINT LENGTHS | | | | | | |
|---|---|---|---|---|---|---|
| D | 4" | 6" | 8" | 10" | 12" | 16" |
| UBL | 19 | 27 | 36 | 43 | 51 | 67 |
| LBL | 8 | 11 | 14 | 17 | 20 | 25 |

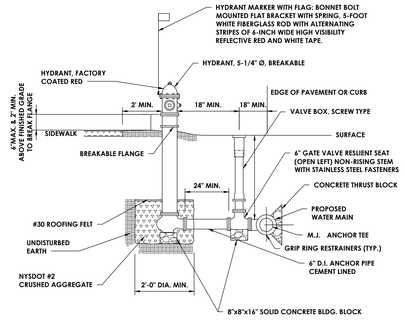
NOTE: VERTICAL OFFSETS SHALL NOT EXCEED 45° ALL BENDS SHALL BE RESTRAINED

### REDUCER

### VERTICAL OFFSETS

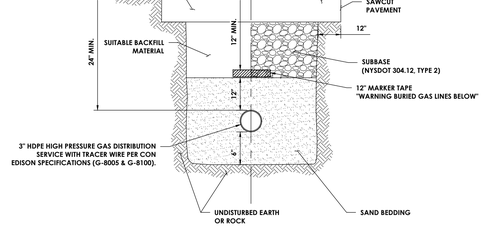
NOTE: ALL RESTRAINED LENGTHS IN FEET.

## 3 PIPING JOINT RESTRAINT DETAIL
N.T.S.




### NOTES:
1. HYDRANT WEEP HOLES SHALL NOT BE PLUGGED UNLESS GROUNDWATER IS ENCOUNTERED WITHIN 7 FEET OF FINISHED GRADE. IF HYDRANT WEEP HOLES ARE PLUGGED, PAINT PUMPER CONNECTION BLUE.
2. ALL FLANGES ON FIRE HYDRANT LEG SHALL BE MECHANICAL JOINT RESTRAINING TYPE OF FLANGES.
3. BARREL SHALL BE SINGLE PIECE PROVIDED TO MEET FIELD CONDITIONS AND THE MINIMUM AND MAXIMUM DIMENSIONS AS SHOWN ON THIS DETAIL.
4. HYDRANTS DESIGNATED AS BLOW OFF HYDRANTS SHALL HAVE THE TEE ROTATED 45 DEGREES DOWN FROM THE HORIZONTAL AXIS WITH APPROPRIATE FITTINGS AND APPURTENANCES PROVIDED.
5. ORIENTATION AND EXACT LOCATION TO BE DETERMINED BY ENGINEER.
6. EXISTING GRADE AT HYDRANT LOCATION SHALL BE MODIFIED AS NECESSARY TO MAINTAIN A MINIMUM ELEVATION DIFFERENCE FROM BREAKAWAY FLANGE TO EDGE OF PAVEMENT ELEVATION OF ±2 FEET. THIS INCLUDES CUTTING OR FILLING AS NECESSARY.
7. DIP FITTINGS AND VALVES SHALL BE WRAPPED WITH 2 MIL. THICK POLYETHYLENE, 2 FEET BEYOND END OF FITTING ON PVC PIPE, TO INCLUDE HYDRANT BURY.
8. ALL BOLTS AND NUTS SHALL BE FLUOROCARBON COATED.

## 4 PERPENDICULAR FIRE HYDRANT ASSEMBLY
N.T.S.



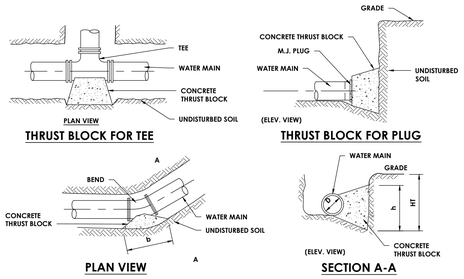

### NOTES:
1. TRENCH AND BACKFILL REQUIREMENTS SHALL MEET THE REQUIREMENTS OF CON EDISON YELLOW BOOK DATED FEBRUARY 2026, SPECIFICALLY AS DESCRIBED ON TRENCH EXCAVATION FOR GAS MAINS & SERVICES UP TO 350 PSIG (DRAWING # 309495 REV 9 OR LATEST VERSION).
2. GAS LINE INSTALLATION SHALL CONFORM TO UTILITY SERVICE REQUIREMENTS.

## 5 GAS DISTRIBUTION SERVICE TRENCH DETAIL
N.T.S.

| MINIMUM AREA OF BEARING FACE OF CONCRETE THRUST BLOCK (IN SQ. FT.) BLOCKS TO BE POURED AGAINST UNDISTURBED SOIL | | | | | | |
|---|---|---|---|---|---|---|
| PIPE SIZE | 90° BEND | 45° BEND | 22-1/2° BEND | 11-1/4° BEND | TEE/TS&V | PLUG |
| 4", 6" | 6 | 3 | 3 | 3 | 5 | 5 |
| 8" | 10 | 6 | 3 | 3 | 8 | 8 |
| 12" | 19 | 7 | 4 | 3 | 16 | 16 |
| 16" | 24 | 13 | 7 | 3 | 19 | 19 |
| 18" | 27 | 13 | 8 | 4 | 36 | 36 |
| 24" | 28 | 15.7 | 8 | 4 | 47 | 47 |

NOTES: 1. BLOCK HEIGHT (h) SHOULD BE EQUAL TO OR LESS THAN ONE-HALF THE TOTAL DEPTH TO THE BOTTOM OF THE BLOCK, (HT), BUT NOT LESS THAN PIPE DIAMETER (D).

2. BLOCK HEIGHT (h) SHOULD BE TWO TIMES THE BLOCK WIDTH (b).

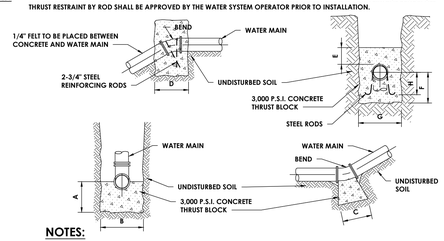



### NOTES:
1. NO CONCRETE IS TO ENCOMPASS ANY BOLTS OR BELL ENDS WHERE POSSIBLE.
2. THRUST BLOCKS ARE TO EXTEND TO UNDISTURBED SOIL (INCLUDING ALL PITS).
3. MEGALUGS ARE TO BE USED IN ADDITION TO THRUST BLOCKS AT ALL FITTINGS.

## 6 HORIZONTAL THRUST BLOCK
N.T.S.

| BEND | Min. Volume of Concrete For Block dimensions D,E,F,G | MINIMUM ALLOWABLE DIMENSION FOR VERTICAL THRUST BLOCKS (IN FEET) | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | A | B | C | D | E | F | G | ROD LENGTH H |
| 6" 11 1/4° | .2 Cu. Yd. | 1.0 | 2.5 | 1.0 | 2.0 | 0.5 | 1.0 | 2.0 | 0.5 |
| 22 1/2° | .4 Cu. Yd. | 1.0 | 2.5 | 1.5 | 2.0 | 1.0 | 2.0 | 2.0 | 1.5 |
| 45° | .8 Cu. Yd. | 1.5 | 2.5 | 1.5 | 2.5 | 1.5 | 2.0 | 2.5 | 1.5 |
| 90° | 1.5 Cu. Yd. | 1.5 | 2.5 | 2.0 | 4.0 | 1.5 | 2.0 | 3.0 | 1.5 |
| 8" 11 1/4° | .35 Cu. Yd. | 1.0 | 2.5 | 1.5 | 2.0 | 1.0 | 1.5 | 2.0 | 1.0 |
| 22 1/2° | .7 Cu. Yd. | 1.5 | 2.5 | 1.5 | 2.5 | 1.0 | 2.0 | 2.5 | 1.5 |
| 45° | 1.4 Cu. Yd. | 1.5 | 2.5 | 2.0 | 4.0 | 1.5 | 2.0 | 3.0 | 1.5 |
| 90° | 2.6 Cu. Yd. | 2.0 | 2.5 | 2.0 | 4.0 | 2.0 | 3.0 | 3.5 | 2.5 |
| 12" 11 1/4° | .8 Cu. Yd. | 1.5 | 3.0 | 1.5 | 2.5 | 1.5 | 2.0 | 2.5 | 1.5 |
| 22 1/2° | 1.6 Cu. Yd. | 1.5 | 3.0 | 2.0 | 4.0 | 2.0 | 2.0 | 3.0 | 1.5 |
| 45° | 3.2 Cu. Yd. | 2.0 | 3.0 | 2.0 | 5.0 | 2.0 | 3.0 | 3.5 | 2.5 |
| 90° | 6.0 Cu. Yd. | 2.0 | 3.0 | 2.5 | 5.5 | 2.5 | 3.5 | 3.5 | 3.0 |
| 16" 11 1/4° | 2.6 Cu. Yd. | 2.0 | 3.5 | 4.5 | 4.1 | 1.0 | 2.5 | 2.0 | 3.0 |
| 22 1/2° | 4.8 Cu. Yd. | 2.5 | 3.5 | 4.5 | 5.7 | 1.0 | 3.5 | 2.5 | 4.0 |
| 45° | 10.0 Cu. Yd. | 3.5 | 3.5 | 6.0 | 7.8 | 1.5 | 3.5 | 3.0 | 4.0 |
| 90° | 12.0 Cu. Yd. | 3.0 | 3.5 | 6.0 | 8.0 | 2.0 | 3.5 | 3.5 | 4.0 |

NOTE: THE DEVELOPER MAY ELECT TO USE REINFORCING RODS AS OPPOSED TO CONCRETE THRUST BLOCKS FOR VERTICAL BENDS. ALL THRUST RESTRAINT BY ROD SHALL BE APPROVED BY THE WATER SYSTEM OPERATOR PRIOR TO INSTALLATION.



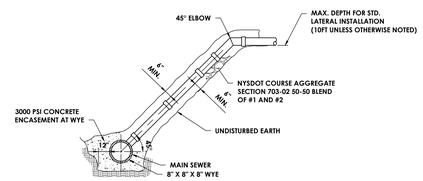

### NOTES:
1. NO CONCRETE IS TO ENCOMPASS ANY BOLTS OR BELL ENDS WHERE POSSIBLE.
2. DIP FITTINGS SHALL BE WRAPPED WITH 2 MIL. THICK POLYETHYLENE, 2 FEET BEYOND FITTING ON PVC PIPE.
3. GRIP RING PIPE RESTRAINER SHALL BE USED AT ALL FITTING TO PVC PIPE CONNECTIONS.

## 7 VERTICAL THRUST BLOCK
N.T.S.

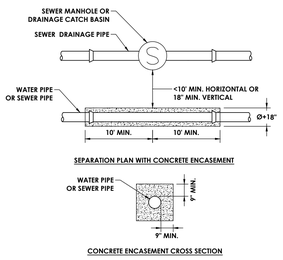



### NOTES:
1. VALVE BOX SHALL BE CENTERED ON VALVE AND SET ON COMPACTED FILL.
2. VALVE SHALL NOT SUPPORT VALVE BOX.
3. ALL BODY AND BONNET BOLTS SHALL BE STAINLESS STEEL.
4. ALL VALVES SHALL BE OPEN LEFT.
5. FOR HDPE PIPE INSTALLATIONS SEE DETAIL "PIPE TRANSITION DETAIL WITH MECHANICAL JOINT ADAPTOR CONNECTION".
6. POLY WRAP PIPES.

## 8 WATER MAIN GATE VALVE
N.T.S.




## 9 SEWER LATERAL RISER
N.T.S.




## 10 CONCRETE ENCASEMENT DETAIL
N.T.S.


CPL | Architecture Engineering Planning
26 BM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-501

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS PLAN IN ANY WAY. BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
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| 11/10/2026 | AS NOTED |

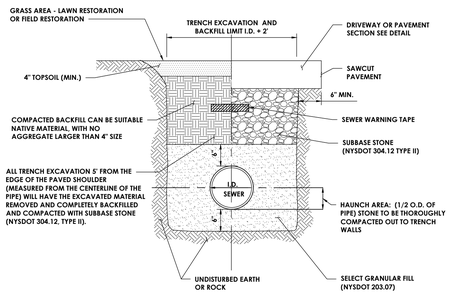
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
SITE DETAILS - 4

Drawing Number
7&8
C804

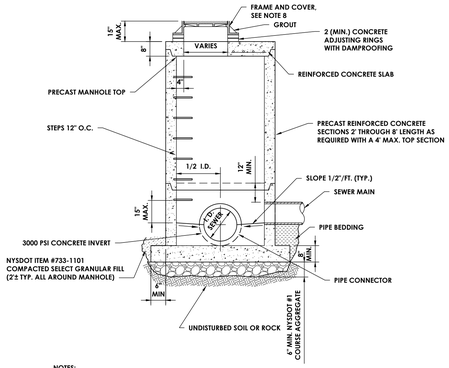

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Date last accessed: 10/28/2026 2:15 PM
Date last plotted: 10/28/2026 2:28 PM
Plotted By: Bryce Recor




**NOTES:**

1. CONTRACTOR TO PROVIDE SAFE EXCAVATION; SLOPE TRENCH WALLS, USE TRENCH BOX, OR SHEETING & BRACING PER OSHA SPECIFICATIONS. TRENCH BOX OR SHEETING AND BRACING TO BE LIFTED ABOVE THE SPRING LINE OF PIPE BEFORE BACKFILLING ABOVE SPRING LINE
2. PAVEMENT BACKFILL AND RESTORATION REQUIREMENTS SHALL APPLY TO WORK PERFORMED UNDER PROPOSED ROADWAYS.
3. BACKFILL OF SUITABLE MATERIAL SHALL BE COMPACTED IN 6" LIFTS.
4. ALL DISTURBED AREAS SHALL BE MULCHED OR HAVE TURF ESTABLISHMENT WITHIN 10 DAYS IF IN A GRASS AREA.

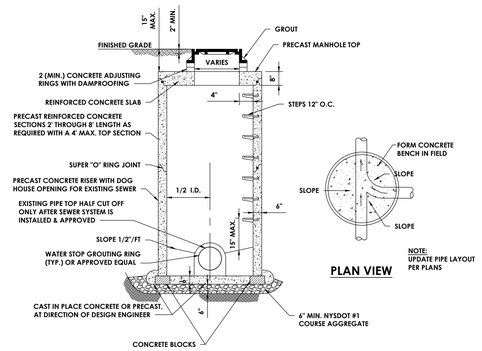
## 1 SANITARY SEWER AND LATERAL TRENCH
N.T.S.




**NOTES:**

1. STUBS 4' MAX. R.C.P., 1' MAX. ALL OTHER PIPE MATERIALS FROM OUTSIDE FACE.
2. USE TWO COATS OF SIKAGUARD NO. 62 BY SIKA OR DURALCOTE BY DURAL OR APPROVED EQUIVALENT FOR INTERIOR COATING OF BASE TO TOP OF HIGHEST PIPE. USE TWO COATS OF KOPPERS SUPER SERVICE BLACK OR APPROVED EQUIVALENT ON OTHER INTERIOR AND ALL EXTERIOR SURFACES.
3. ALL RISER JOINTS SHALL BE RUBBER RING GASKETS CONFORMING TO A.S.T.M. C443 WITH FLEXIBLE JOINT SEALER ON OUTSIDE OF JOINTS.
4. PIPE CONNECTIONS TO MANHOLE BASE SHALL BE BELL WALL FITTINGS FOR R.C.P. WITH STEEL RING JOINTS. FOR ALL OTHER PIPES USE PRESS-SEAL CAST-A-SEAL 12-08 CAST IN BOOT OR PSX DIRECT DRIVE CONNECTOR. CONNECTION SHALL BE GROUTED AND ALL SURFACES COATED.
5. PRECAST BASES, RISER SECTIONS AND TOP SLABS SHALL CONFORM WITH A.S.T.M. C478.
6. CORED OPENINGS IN MANHOLE RISER SECTIONS SHALL NOT BE LESS THAN 6" FROM A RISER JOINT.
7. MANHOLE TOP SLABS, FRAMES AND COVERS SHALL BE DESIGNED FOR USE UNDER H-20 LOADING.
8. REQUIRE 24" I.D. FRAME AND COVER, NEENAH R-1713, OR APPROVED EQUAL.
9. ALL WORK FOR PRECAST SANITARY MANHOLES SHALL BE PAID FOR UNDER SANITARY PRECAST MANHOLE ITEMS. WORK INCLUDES EXCAVATION AND BACKFILL.

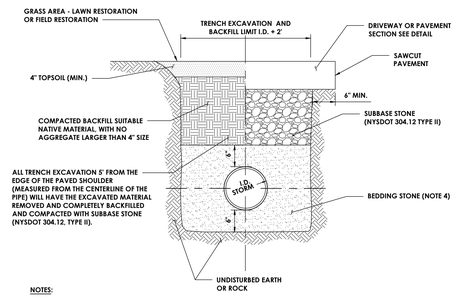
## 2 PRECAST SANITARY MANHOLE
N.T.S.




**NOTES:**

1. STUBS 4' MAX. R.C.P., 1' MAX. ALL OTHER PIPE MATERIALS FROM OUTSIDE FACE.
2. USE TWO COATS OF SIKAGUARD NO. 62 BY SIKA OR DURALCOTE BY DURAL OR APPROVED EQUIVALENT FOR INTERIOR COATING OF BASE TO TOP OF HIGHEST PIPE. USE TWO COATS OF KOPPERS SUPER SERVICE BLACK OR APPROVED EQUIVALENT ON OTHER INTERIOR AND ALL EXTERIOR SURFACES.
3. ALL RISER JOINTS SHALL BE RUBBER RING GASKETS CONFORMING TO A.S.T.M. C443 WITH FLEXIBLE JOINT SEALER ON OUTSIDE OF JOINTS.
4. PIPE CONNECTIONS TO MANHOLE BASE SHALL BE BELL WALL FITTINGS FOR R.C.P. WITH STEEL RING JOINTS. FOR ALL OTHER PIPES USE PRESS-SEAL CAST-A-SEAL 12-08 CAST IN BOOT OR PSX DIRECT DRIVE CONNECTOR. CONNECTION SHALL BE GROUTED AND ALL SURFACES COATED.
5. PRECAST BASES, RISER SECTIONS AND TOP SLABS SHALL CONFORM WITH A.S.T.M. C478.
6. CORED OPENINGS IN MANHOLE RISER SECTIONS SHALL NOT BE LESS THAN 6" FROM A RISER JOINT.
7. MANHOLE TOP SLABS, FRAMES AND COVERS SHALL BE DESIGNED FOR USE UNDER H-20 LOADING.
8. REQUIRE 24" I.D. FRAME AND COVER, NEENAH R-1713, OR APPROVED EQUAL.
9. ALL BRICK MASONARY UNITS SHALL BE ASTM DESIGNATION C-32 GRADE SS.
10. PROVIDE TEMPORARY SUPPORT FOR LINE SEWER UNTIL BENCH IS POURED. GROUT (NON-SHRINK) VOID AROUND EXISTING SEWER. PROVIDE 1 FT. THICK CONCRETE COLLAR AROUND EXTERIOR OF PIPE / M.H. WALL JUNCTION

## 3 DOGHOUSE MANHOLE
N.T.S.

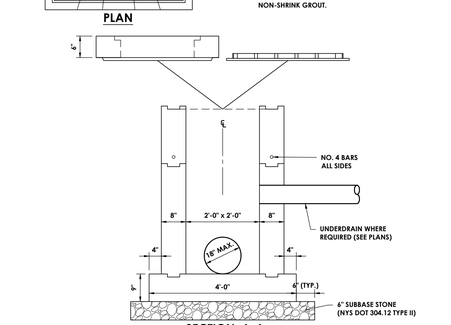



**NOTES:**

1. CONTRACTOR TO PROVIDE SAFE EXCAVATION; SLOPE TRENCH WALLS, USE TRENCH BOX, OR SHEETING & BRACING PER OSHA SPECIFICATIONS. TRENCH BOX OR SHEETING AND BRACING TO BE LIFTED ABOVE THE SPRING LINE OR PIPE BEFORE BACKFILLING ABOVE SPRING LINE.
2. PAVEMENT BACKFILL AND RESTORATION REQUIREMENTS SHALL APPLY TO WORK PERFORMED UNDER PROPOSED ROADWAYS.
3. ALL WORK FOR STORM SEWER TRENCHING SHALL BE INCLUDED. THIS WORK INCLUDES, BUT IS NOT LIMITED TO TRENCHING, EXCAVATION AND ALL BACKFILL. NO ADDITIONAL PAYMENTS WILL BE MADE FOR BACKFILL.
4. PROVIDE BEDDING STONE MEETING NYSDOT 203.07 GRADED WITHIN THE FOLLOWING LIMITS:

| SIEVE SIZE | PERCENT PASSING |
|---|---|
| 1 INCH | 100 |
| 1/4 INCH | 35 TO 60 |
| #40 | 10 TO 25 |
| #200 | 5 TO 10 |

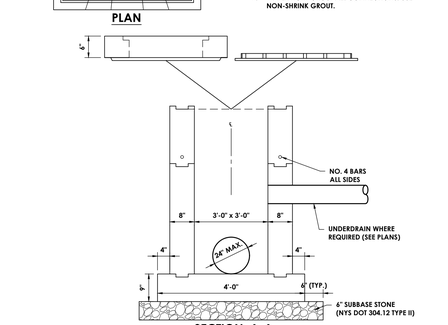
## 4 STORM SEWER TRENCH
N.T.S.




**NOTES:**

1. FRAME AND GRATE PROVIDE NEENAH R4832B, HS-20-44 LOADING GRATE OR EQUAL.
2. REINFORCEMENT SHALL HAVE A COVER OF 2" UNLESS OTHERWISE SHOWN.
3. ALL CONCRETE FOR CATCH BASINS SHALL BE 4000 PSI CAST-IN-PLACE CONCRETE OR PRECAST CONCRETE.
4. FILL WITH CEMENT MORTAR AND SEAL WITH ASPHALT EMULSION TACK COAT BETWEEN FRAME AND CURB.
5. DESIGN LOADING: AASHTO H-20
6. THE INTERIOR AND EXTERIOR OF CATCH BASIN SHALL BE COATED WITH TWO COATS OF KOPPERS SUPER SERVICE BLACK OR APPROVED EQUAL.
7. WATER TIGHT GROUT ALL CONNECTIONS. USE NON-SHRINK GROUT.

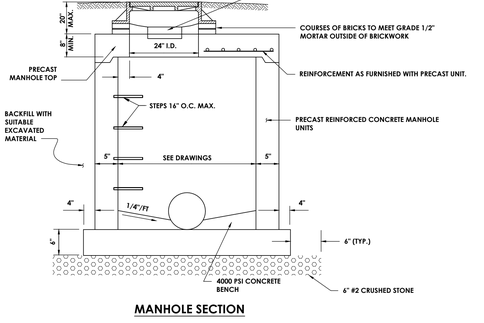
## 5 2'x2' CATCH BASIN
N.T.S.




**NOTES:**

1. FRAME AND GRATE PROVIDE NEENAH R4884A HS-20-44 LOADING GRATE OR EQUAL.
2. REINFORCEMENT SHALL HAVE A COVER OF 2" UNLESS OTHERWISE SHOWN.
3. ALL CONCRETE FOR CATCH BASINS SHALL BE 4000 PSI CAST-IN-PLACE CONCRETE OR PRECAST CONCRETE.
4. FILL WITH CEMENT MORTAR AND SEAL WITH ASPHALT EMULSION TACK COAT BETWEEN FRAME AND CURB.
5. DESIGN LOADING: AASHTO H-20
6. THE INTERIOR AND EXTERIOR OF CATCH BASIN SHALL BE COATED WITH TWO COATS OF KOPPERS SUPER SERVICE BLACK OR APPROVED EQUAL.
7. WATER TIGHT GROUT ALL CONNECTIONS. USE NON-SHRINK GROUT.

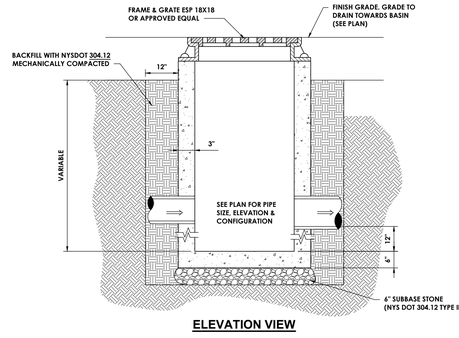
## 6 3'x3' CATCH BASIN
N.T.S.



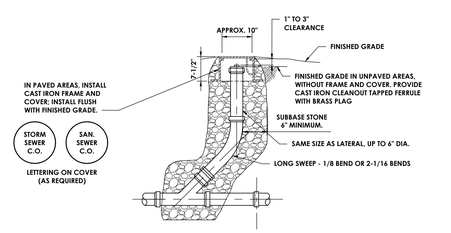

**NOTES:**

1. MANHOLE STEPS ARE REQUIRED FOR ANY STRUCTURE DEEPER THAN 4 FT.
2. MANHOLE TOP SLABS, FRAMES AND COVERS SHALL BE DESIGNED FOR USE UNDER ANY H - 20 LOADING.
3. MANHOLE FRAME AND GRATE/COVER TO BE: INLET M.H.: NEENAH MODEL R-2556 OR APPROVED EQUAL. SOLID M.H.: NEENAH MODEL R-1642 TYPE F OR APPROVED EQUAL.

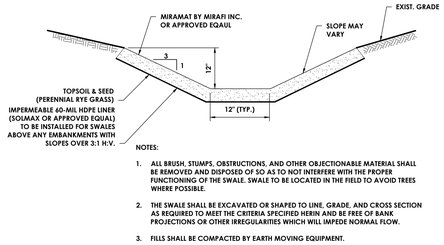
## 7 STORM SEWER MANHOLE
N.T.S.




## 8 TYPICAL YARD DRAIN DETAIL
N.T.S.



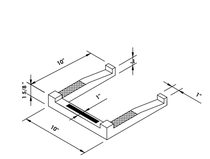

## 9 SEWER CLEAN-OUT
N.T.S.




**NOTES:**

1. ALL BRUSH, STUMPS, OBSTRUCTIONS, AND OTHER OBJECTIONABLE MATERIAL SHALL BE REMOVED AND DISPOSED OF SO AS TO NOT INTERFERE WITH THE PROPER FUNCTIONING OF THE SWALE. SWALE TO BE LOCATED IN THE FIELD TO AVOID TREES WHERE POSSIBLE.
2. THE SWALE SHALL BE EXCAVATED OR SHAPED TO LINE, GRADE, AND CROSS SECTION AS REQUIRED TO MEET THE CRITERIA SPECIFIED HERIN AND BE FREE OF BANK PROJECTIONS OR OTHER IRREGULARITIES WHICH WILL IMPEDE NORMAL FLOW.
3. FILLS SHALL BE COMPACTED BY EARTH MOVING EQUIPMENT.

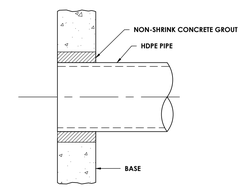
## 10 GRASS LINED SWALE DETAIL
N.T.S.




**NOTES:**

1. STEPS FOR DRAINAGE STRUCTURES SHALL CONFORM TO N.Y.S.D.O.T. MATERIAL SPECIFICATION 725-02.01. THE COST OF THE STEPS SHALL BE INCLUDED IN THE PRICE BID FOR THE MANHOLES.
2. STEPS TO BE PLACED IN STRUCTURES GREATER THAN 4 FEET IN DEPTH.

## 11 MANHOLE STEP
N.T.S.




**NOTE:**
PROVIDE WATER TIGHT JOINT AT ALL INLET AND OUTLET PIPES AT ALL MANHOLES AND CATCH BASINS.

## 12 MANHOLE AND CATCH BASIN JOINT DETAIL
N.T.S.

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NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-02B-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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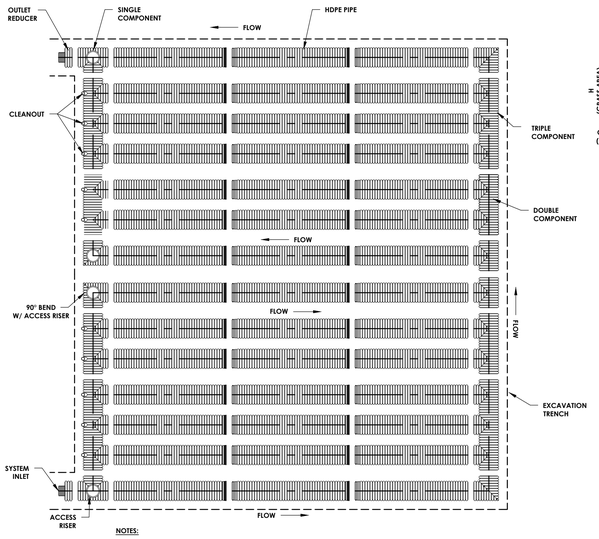
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| BGR | JCB |

Drawing Title
SITE DETAILS - 5

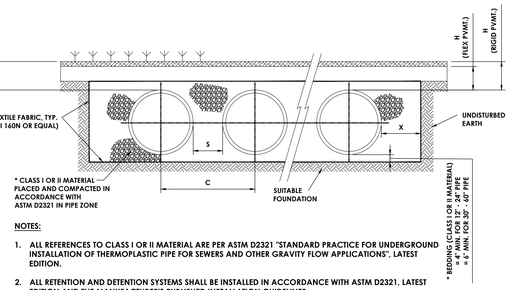
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7&8
C805

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Date last accessed: 10/28/2026 2:15 PM
Date last plotted: 10/28/2026 2:28 PM
Plotted By: Bryce Racer




NOTES:

1. FOR INSTALLATION RECOMMENDATIONS, SEE CROSS-SECTION AND RISER AND CLEANOUTS DETAILS
2. CONFIGURATION SHOWN IS NOT TO SCALE. HOWEVER, NUMBER OF ROWS AND CONFIGURATION OF INLET AND OUTLET PIPING IS REFLECTIVE OF DESIGN ON C222.




| NOMINAL DIAMETER | NOMINAL O.D. | TYPICAL SPACING "S" | NOMINAL SPACING "C" | TYPICAL SIDE WALL "X" | H (NON-TRAFFIC) | H (TRAFFIC) |
|---|---|---|---|---|---|---|
| 12" | 14.5" | 11" | 25.5" | 8" | 12" | 12" |
| 15" | 18" | 11.5" | 29.0" | 8" | 12" | 12" |
| 18" | 21" | 17.0" | 38.0" | 9" | 12" | 12" |
| 24" | 28" | 14.0" | 41.5" | 10" | 12" | 12" |
| 30" | 34" | 18" | 53.0" | 18" | 12" | 12" |
| 36" | 42" | 22" | 63.0" | 18" | 12" | 12" |
| 42" | 48" | 24" | 72.0" | 18" | 12" | 24" |
| 48" | 54" | 25" | 78.5" | 18" | 12" | 24" |
| 60" | 67" | 24" | 90" | 18" | 12" | 24" |

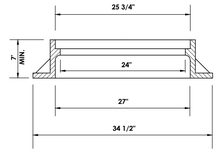
* CLASS I BACKFILL REQUIRED AROUND 60" DIAMETER FITTINGS.

NOTES:

1. ALL REFERENCES TO CLASS I OR II MATERIAL ARE PER ASTM D2321 "STANDARD PRACTICE FOR UNDERGROUND INSTALLATION OF THERMOPLASTIC PIPE FOR SEWERS AND OTHER GRAVITY FLOW APPLICATIONS", LATEST EDITION.
2. ALL RETENTION AND DETENTION SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH ASTM D2321, LATEST EDITION AND THE MANUFACTURER'S PUBLISHED INSTALLATION GUIDELINES.

   MEASURES SHOULD BE TAKEN TO PREVENT THE MIGRATION OF NATIVE FINES INTO THE BACKFILL MATERIAL, WHEN REQUIRED. SEE ASTM D2321.
3. FILTER FABRIC: A GEOTEXTILE FABRIC SHALL BE USED TO PREVENT THE MIGRATION OF FINES FROM THE NATIVE SOIL INTO THE SELECT BACKFILL MATERIAL, MIRAFI 160N OR EQUAL.
4. FOUNDATION: WHERE THE TRENCH BOTTOM IS UNSTABLE, THE CONTRACTOR SHALL EXCAVATE TO A DEPTH REQUIRED BY THE ENGINEER AND REPLACE WITH SUITABLE MATERIAL AS SPECIFIED BY THE ENGINEER AT NO ADDITIONAL COST TO THE OWNER. AS AN ALTERNATIVE AND AT THE DISCRETION OF THE DESIGN ENGINEER, THE TRENCH BOTTOM MAY BE STABILIZED USING A GEOTEXTILE MATERIAL (MIRAFI 500X OR EQUAL).
5. BEDDING: SUITABLE MATERIAL SHALL BE CLASS I OR II. THE CONTRACTOR SHALL PROVIDE DOCUMENTATION FOR MATERIAL SPECIFICATION TO ENGINEER. UNLESS OTHERWISE NOTED BY THE ENGINEER, MINIMUM BEDDING THICKNESS SHALL BE 4" FOR 4"-24"; 6" FOR 30"-60".
6. INITIAL BACKFILL: SUITABLE MATERIAL SHALL BE CLASS I OR II IN THE PIPE ZONE EXTENDING NOT LESS THAN 6" ABOVE CROWN OF PIPE. THE CONTRACTOR SHALL PROVIDE DOCUMENTATION FOR MATERIAL SPECIFICATION TO ENGINEER. MATERIAL SHALL BE INSTALLED AS REQUIRED IN ASTM D2321, LATEST EDITION
7. MINIMUM COVER: MINIMUM COVER OVER ALL RETENTION/DETENTION SYSTEMS IN NON-TRAFFIC APPLICATIONS (GRASS OR LANDSCAPE AREAS) IS 12" FROM TOP OF PIPE TO GROUND SURFACE. ADDITIONAL COVER MAY BE REQUIRED TO PREVENT FLOATATION. FOR TRAFFIC APPLICATIONS, MINIMUM COVER IS 12" UP TO 36" DIAMETER PIPE AND 24" OF COVER FOR 42" - 60" DIAMETER PIPE, MEASURED FROM TOP OF PIPE TO BOTTOM OF FLEXIBLE PAVEMENT OR TO TOP OF RIGID PAVEMENT.

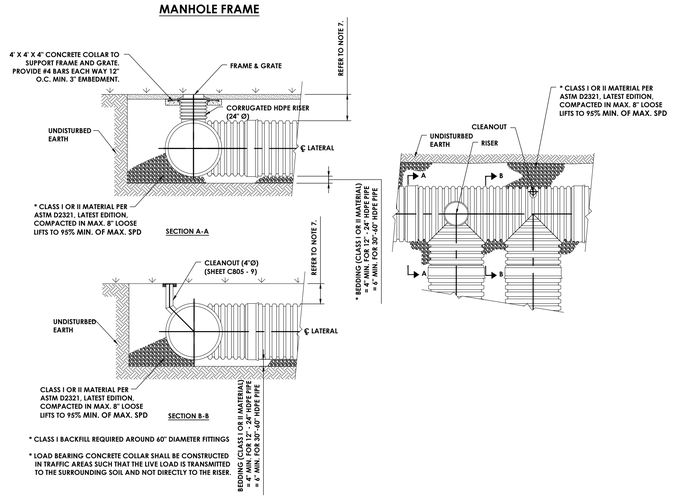
## 1 TYPICAL STORMWATER DETENTION SYSTEM DETAILS
N.T.S.



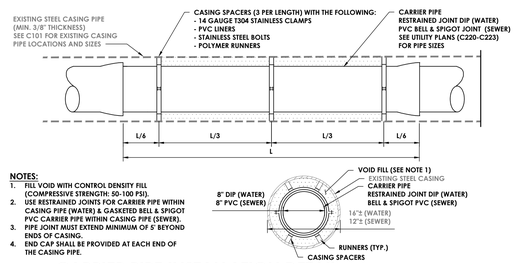

NOTES:

1. MANHOLE STEPS ARE REQUIRED FOR ANY STRUCTURE DEEPER THAN 4 FT.
2. MANHOLE TOP SLABS, FRAMES AND COVERS SHALL BE DESIGNED FOR USE UNDER ANY H - 20 LOADING.
3. MANHOLE FRAME AND GRATE/COVER TO BE: INLET M.H.: NEENAH MODEL R-2556 OR APPROVED EQUAL. SOLID M.H.: NEENAH MODEL R-1642 TYPE F OR APPROVED EQUAL.

## MANHOLE FRAME



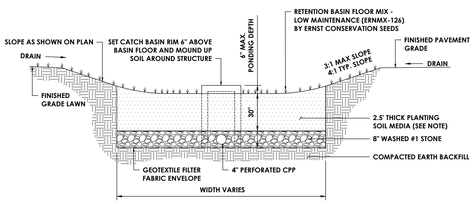

* CLASS I BACKFILL REQUIRED AROUND 60" DIAMETER FITTINGS
* LOAD BEARING CONCRETE COLLAR SHALL BE CONSTRUCTED IN TRAFFIC AREAS SUCH THAT THE LIVE LOAD IS TRANSMITTED TO THE SURROUNDING SOIL AND NOT DIRECTLY TO THE RISER.




NOTES:

1. FILL VOID WITH CONTROL DENSITY FILL (COMPRESSIVE STRENGTH: 50-100 PSI).
2. USE RESTRAINED JOINTS FOR CARRIER PIPE WITHIN CASING PIPE (WATER) & GASKETED BELL & SPIGOT PVC CARRIER PIPE WITHIN CASING PIPE (SEWER).
3. PIPE JOINT MUST EXTEND MINIMUM OF 5' BEYOND ENDS OF CASING.
4. END CAP SHALL BE PROVIDED AT EACH END OF THE CASING PIPE.

## 2 CARRIER PIPE INSTALLATION DETAIL
N.T.S.




## 3 TYPICAL BIORETENTION AREA CROSS SECTION
N.T.S.

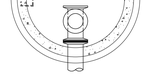
GENERAL NOTES:

1. PLANTING SOIL MEDIA: PLANTING SOIL SHALL BE PER NYSDOT ITEM 208.01030022 "BIORETENTION AND DRY SWALE SOIL". THE PLANTING SOIL SHALL BE A WELL BLENDED MIXTURE OF THREE (3) PARTS SAND AND ONE (1) PART TOPSOIL BY VOLUME. SAND SHALL MEET THE REQUIREMENTS OF §703-7 CONCRETE SAND. TOPSOIL SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF §713-01 TOPSOIL FOR TOPSOIL TYPE A, EXCEPT AS FOLLOWS:
   - ALL TOPSOIL SHALL BE SAMPLED AND TESTED, REGARDLESS OF THE SOURCE.
   - SAMPLING OF TOPSOIL, AMENDED TOPSOIL, AND THE PLANTING SOIL SHALL BE DONE BY THE CONTRACTOR/SUPPLIER. SAMPLING PROTOCOL SHALL BE IN ACCORDANCE WITH §713-01 TOPSOIL.

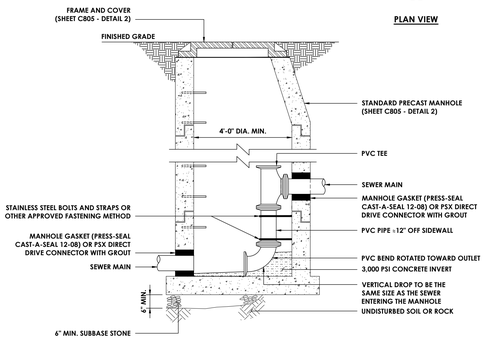
   PLANTING SOIL SHALL BE A UNIFORM MIX, FREE OF STONES, STUMPS, ROOTS OR OTHER OBJECTS LARGER THAN 2 INCHES IN DIAMETER. THE PLANTING SOIL SHALL BE VISIBLY FREE OF NOXIOUS WEEDS. THE SOIL SHALL HAVE A PERMEABILITY OF AT LEAST 0.5 INCHES PER HOUR.

   PLANTING SOIL SHALL HAVE A pH RANGE OF 5.2 TO 7.6 AND AN ORGANIC CONTENT OF 3-7%. SOIL AMENDMENTS TO INCREASE ORGANIC CONTENT OR FOR MOISTURE CONTROL SHALL BE PEAT MOSS IN ACCORDANCE WITH §713-15 ORGANIC MATERIAL.

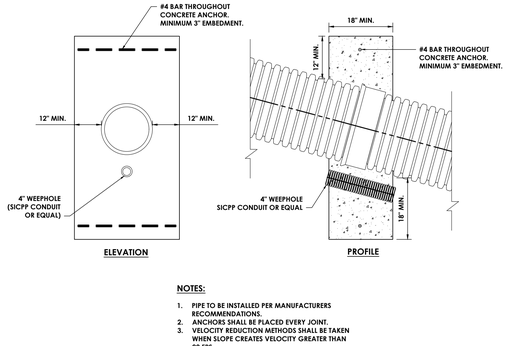
   CONTRACTOR/SUPPLIER SHALL PROVIDE TO THE ENGINEER COPIES OF TESTING RESULTS OF THE SAND GRADATIONS, TOPSOIL GRADATION, ORGANIC CONTENT PERCENTAGE AND pH OF THE PLANTING SOIL.
2. RIVER STONE: SHALL CONFORM TO NYSDOT SECTION 620-29. RIVER STONE SHALL BE SET 3" AWAY FROM PLANTS.
3. UNDER DRAIN PIPING TO BE IN ACCORDANCE WITH ASTM D1785 OR AASHTO M-278. PIPE TO HAVE 3/8" PERFORATIONS AT 6 INCHES ON CENTER, 4 HOLES PER ROW.
4. TURF REINFORED MATTING TO BE LANDLOK TRM 450 OR APPROVED EQUAL.
5. BIORETENTION AREA TO BE SURROUNDED WITH SILT FENCE DURING CONSTRUCTION. ONCE UPSTREAM AREA IS STABILIZED, SILT FENCE TO BE REMOVED AS APPROVED BY PROJECT ENGINEER.



PLAN VIEW




## 4 SANITARY MANHOLE WITH INSIDE DROP CONNECTION
N.T.S.




NOTES:

1. PIPE TO BE INSTALLED PER MANUFACTURERS RECOMMENDATIONS.
2. ANCHORS SHALL BE PLACED EVERY JOINT.
3. VELOCITY REDUCTION METHODS SHALL BE TAKEN WHEN SLOPE CREATES VELOCITY GREATER THAN 20 FPS.

## 5 STORM PIPE ANCHOR (STEEP SLOPE)
N.T.S.

CPL | Architecture Engineering Planning
26 BM Road
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NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

PROJECT INFORMATION

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-02B-001

PROJECT ISSUE & REVISION SCHEDULE

| No. | Date | Description |
|---|---|---|

PROFESSIONAL STAMPS

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR LAND SURVEYOR SHALL AFFIX TO THE ALTERED ITEM HIS/HER SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS/HER SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

SHEET INFORMATION

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |

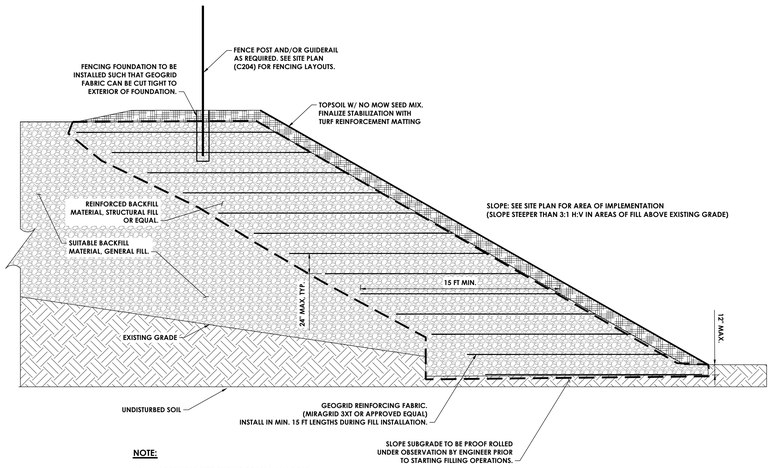
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
SITE DETAILS - 6

Drawing Number
7&8
C806

Sheet Size: 30x42
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Date last accessed: 10/28/2026 2:15 PM
Date last plotted: 10/28/2026 7:28 PM
Plotted by: Bryce Recer




**NOTE:**

1. BACKFILLING LIFTS SHOULD BE 12" MAX LOOSE LIFTS AND COMPACTED TO MINIMUM 95% OF MODIFIED PROCTOR DENSITY (ASTM D1557).

## 1 SLOPE PROTECTION - FILL SLOPE
N.T.S.

**TYPICAL REINFORCED SLOPE NOTES**

**GENERAL NOTES:**

1. WORK SHOULD BE COMPLETED IN GENERAL ACCORDANCE WITH THE DESIGN DRAWINGS, DETAILS, NOTES, AND SPECIFICATIONS PREPARED FOR THE REINFORCED SLOPE IMPROVEMENTS.
2. THE CONTRACTOR IS RESPONSIBLE FOR PROTECTING THE WORK AREA FROM RUNOFF AND EROSION DURING THE CONSTRUCTION PERIOD.
3. A GEOTECHNICAL ENGINEER (TERRACON OR OTHER) SHALL BE RETAINED TO PROVIDE CONSTRUCTION-PERIOD OBSERVATION AND TESTING SERVICES TO EVALUATE WHETHER THE SLOPES ARE CONSTRUCTED IN ACCORDANCE WITH THE DESIGN DRAWINGS, DETAILS, NOTES, AND SPECIFICATIONS.
4. SNOW SHOULD NOT BE STOCKPILED AT THE TOP OF THE SLOPES OR GRADES WITHIN THE VICINITY OF THE SLOPES, EITHER DURING CONSTRUCTION OR IN THE FINAL CONDITION.
5. THE REINFORCED SLOPE SECTION PERTAINS TO FILL SLOPES STEEPER THAN 1V:3H. THE MAXIMUM SLOPE INCLINATION IS 1V:2H.
6. SLOPE GRADES SHOULD BE PERMANENTLY STABILIZED WITH PERENNIAL VEGETATION AT COMPLETION OF CONSTRUCTION. REFER TO THE SITE CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.

**MATERIALS:**

1. SUBSTITUTIONS FOR SPECIFIED MATERIALS SHOULD BE REVIEWED AND APPROVED BY THE GEOTECHNICAL ENGINEER.
2. MATERIALS USED FOR CONSTRUCTION SHOULD MEET THE MINIMUM REQUIREMENTS OF THE RECOMMENDED MANUFACTURER, AS APPROVED BY THE GEOTECHNICAL ENGINEER.
3. IN REINFORCED SLOPE AREAS, GEOGRID REINFORCEMENT SHOULD CONSIST OF MIRAFI MIRAGRID 3XT UNI-AXIAL TYPE OR EQUIVALENT, AS SPECIFIED ON THE DRAWINGS.

**TECHNICAL REQUIREMENTS:**

1. BACKFILL SHOULD BE PLACED FROM THE SLOPE FACE TOWARD THE ENDS OF THE GEOGRID SO THE GEOGRID REMAINS IN TENSION.
2. THE SLOPE FACE SHOULD BE COMPACTED USING LIGHT MECHANICAL OR HAND-OPERATED EQUIPMENT TO COMPACT THE FACE AND LIMIT MATERIAL FROM SLOUGHING DOWN THE SLOPE. MEANS AND METHODS SHOULD BE DEMONSTRATED TO THE GEOTECHNICAL ENGINEER IN THE FIELD AND ADJUSTED AS WARRANTED.

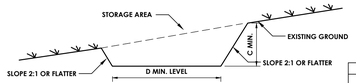
**GEOGRID REQUIREMENTS FOR REINFORCED SLOPE:**

1. GEOGRIDS SHOULD BE PLACED AT THE LOCATIONS WITHIN THE SLOPE PROFILE, AND AT THE LENGTHS AND SPACINGS SHOWN ON THE CONTRACT DRAWINGS, IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.
2. GEOGRID REINFORCEMENT SHOULD BE CONTINUOUS THROUGHOUT ITS EMBEDMENT.
3. PRIOR TO FILL PLACEMENT, GEOGRIDS SHOULD BE LAID FLAT AND PULLED TAUT TO REMOVE SLACK.
4. TRACKED CONSTRUCTION EQUIPMENT SHOULD NOT BE OPERATED DIRECTLY ON THE GEOGRID. A MINIMUM FILL THICKNESS OF 6 INCHES SHOULD BE PROVIDED BEFORE OPERATING TRACKED VEHICLES OVER THE GEOGRID. TURNING OF TRACKED VEHICLES SHOULD BE KEPT TO A MINIMUM TO REDUCE THE POTENTIAL FOR DISPLACEMENT OF FILL AND/OR GEOGRID.
5. RUBBER-TIRED VEHICLES MAY PASS OVER THE GEOGRID REINFORCEMENT AT SLOW SPEEDS LESS THAN 5 MPH. SUDDEN BRAKING AND SHARP TURNING SHOULD BE AVOIDED.
6. GEOGRIDS SHOULD BE ROLLED OUT WITH THE MACHINE DIRECTION PERPENDICULAR TO THE SLOPE FACE.
7. CHANGES TO THE GEOGRID LAYOUT, INCLUDING BUT NOT LIMITED TO LENGTH, GEOGRID TYPE, OR SPACING, SHOULD NOT BE MADE WITHOUT GEOTECHNICAL ENGINEER'S REVIEW AND CONSENT.

**REINFORCED ZONE BACKFILL:**

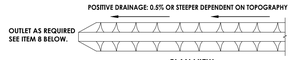
1. IF ONSITE MATERIAL IS PLANNED TO BE REUSED AS REINFORCED ZONE BACKFILL, THE MATERIAL SHOULD CONTAIN NO PARTICLES LARGER THAN 3 INCHES AND SHOULD BE FREE OF ORGANICS, OVERSIZED PARTICLES, AND/OR UNSUITABLE FOREIGN MATTER, PENDING REVIEW AND APPROVAL BY THE GEOTECHNICAL ENGINEER. IF IMPORTED STRUCTURAL FILL IS PLANNED TO BE USED REFER TO THE GEOTECHNICAL REPORT FOR GRADATION RECOMMENDATIONS.
2. BACKFILL SHOULD BE PLACED IN MAXIMUM 12-INCH LOOSE LIFTS AND COMPACTED USING EQUIPMENT CAPABLE OF SATISFYING THE IN-PLACE DENSITY REQUIREMENTS SPECIFIED BELOW.
3. BACKFILL SHOULD BE UNIFORMLY AND THOROUGHLY COMPACTED TO AT LEAST 95 PERCENT OF THE MAXIMUM DRY DENSITY AND WITHIN +/- 2 PERCENT OF OPTIMUM MOISTURE CONTENT AS DETERMINED BY THE MODIFIED PROCTOR TEST, ASTM D1557, UNLESS OTHERWISE RECOMMENDED BY THE GEOTECHNICAL ENGINEER.
4. BACKFILL WITHIN 3 FEET OF THE SLOPE FACE SHOULD BE COMPACTED WITH LIGHT MECHANICAL OR HAND-OPERATED COMPACTION EQUIPMENT. FILL SHOULD BE COMPACTED UNTIL FIRM AND UNYIELDING TO THE SATISFACTION OF THE GEOTECHNICAL ENGINEER'S REPRESENTATIVE.
5. AT THE END OF EACH WORKDAY, BACKFILL SHOULD BE GRADED AWAY FROM THE SLOPE CREST AND ROLLED TO REDUCE THE POTENTIAL FOR PONDING OF WATER AND EROSION OF THE SLOPE FACE.

SYMBOL: A-2 / B-3




**CROSS SECTION**

| | SWALE A | SWALE B |
|---|---|---|
| C | 1' | 1' |
| D | 4' | 6' |




**PLAN VIEW**

**NOTES:**

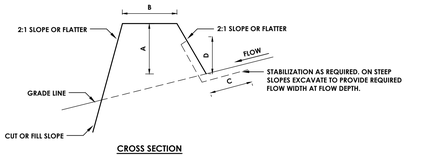
1. ALL CONSTRUCTION DITCHES SHALL HAVE UNINTERRUPTED POSITIVE GRADE TO AN OUTLET.
2. DIVERTED RUNOFF FROM A DISTURBED AREA SHALL BE CONVEYED TO A SEDIMENT TRAPPING DEVICE.
3. DIVERTED RUNOFF FROM AN UNDISTURBED AREA SHALL OUTLET DIRECTLY INTO AN UNDISTURBED STABILIZED AREA AT NON-EROSIVE VELOCITY.
4. ALL TREES, BRUSH, STUMPS, OBSTRUCTIONS, AND OTHER OBJECTIONABLE MATERIAL SHALL BE REMOVED AND DISPOSED OF SO AS NOT TO INTERFERE WITH THE PROPER FUNCTIONING OF THE SWALE.
5. THE DITCH SHALL BE EXCAVATED OR SHAPED TO LINE, GRADE, AND CROSS SECTION AS REQUIRED TO MEET THE CRITERIA SPECIFIED HEREIN AND BE FREE OF BANK PROJECTIONS OR OTHER IRREGULARITIES WHICH WILL IMPEDE NORMAL FLOW.
6. FILLS SHALL BE COMPACTED BY EARTH MOVING EQUIPMENT.
7. ALL EARTH REMOVED AND NOT NEEDED FOR CONSTRUCTION SHALL BE PLACED SO THAT IT WILL NOT INTERFERE WITH THE FUNCTIONING OF THE DITCH.
8. STABILIZATION SHALL BE AS PER THE FLOW CHANNEL STABILIZATION CHART BELOW:

| TYPE OF TREATMENT | CHANNEL GRADE | A (5 AC. OR LESS) | B (5 AC - 10 AC) |
|---|---|---|---|
| 1 | 0.5 - 3.0% | SEED AND STRAW MULCH | SEED AND STRAW MULCH |
| 2 | 3.1 - 5.0% | SEED AND STRAW MULCH | SEED AND COVER USING RECP |
| 3 | 5.1 - 8.0% | SEED AND COVER USING RECP | LINED WITH 4-8" RIP-RAP OR GEOTEXTILE |
| 4 | 8.1 - 10% | LINED WITH 4-8" RIP-RAP OR GEOTEXTILE | SITE SPECIFIC DESIGN |

9. PERIODIC INSPECTION AND REQUIRED MAINTENANCE MUST BE PROVIDED AFTER EACh RAIN EVENT.

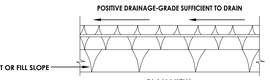
## 2 CONSTRUCTION DITCH
N.T.S.

SYMBOL: A-2 / B-3




**CROSS SECTION**

STABILIZATION AS REQUIRED. ON STEEP SLOPES EXCAVATE TO PROVIDE REQUIRED FLOW WIDTH AT FLOW DEPTH.




**PLAN VIEW**

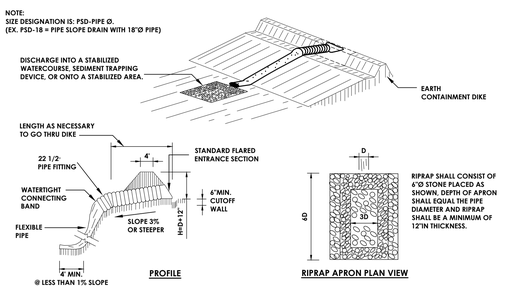
| | DIKE A (5 AC. OR LESS) | DIKE B (6 - 10 AC.) |
|---|---|---|
| A - DIKE HEIGHT | 18 | 36" |
| B - DIKE WIDTH | 24 | 36" |
| C - FLOW WIDTH | 48 | 72" |
| D - FLOW DEPTH | 8 | 15" |

**NOTES:**

1. ALL DIKES SHALL BE COMPACTED BY EARTH-MOVING EQUIPMENT.
2. ALL DIKES SHALL HAVE POSITIVE DRAINAGE TO AN OUTLET.
3. TOP WIDTH MAY BE WIDER AND SIDE SLOPES BE FLATTER IF DESIRED TO FACILITATE CROSSING BY CONSTRUCTION TRAFFIC.
4. FIELD LOCATION SHOULD BE ADJUSTED AS NEEDED TO UTILIZE A STABILIZED SAFE OUTLET.
5. EARTH DIKES SHALL HAVE AN OUTLET THAT FUNCTIONS WITH A MINIMUM OF EROSION. RUNOFF SHALL BE CONVEYED TO A SEDIMENT TRAPPING DEVICE SUCH AS A SEDIMENT TRAP OR SEDIMENT BASIN WHERE EITHER THE DIKE CHANNEL OR THE DRAINAGE AREA ABOVE THE DIKE ARE NOT ADEQUATELY STABILIZED.
6. FILL STABILIZATION SHALL BE: (A) IN ACCORDANCE WITH STANDARD SPECIFICATIONS FOR SEED AND STRAW MULCH IF NOT IN SEEDING SEASON, (B) FLOW CHANNEL STABILIZATION PER THE STANDARD CHART BASED ON CHANNEL GRADE.

## 3 EARTH DIKE
N.T.S.

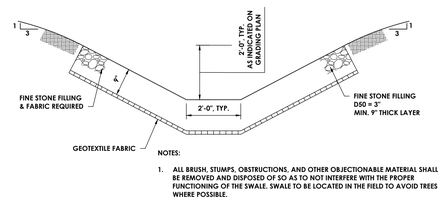
SYMBOL: PSD




**NOTES:**

1. THE INLET PIPE SHALL HAVE A SLOPE OF 3% OR STEEPER.
2. THE TOP OF THE EARTH DIKE OVER THE INLET PIPE AND THOSE DIKES CARRYING WATER TO THE PIPE SHALL BE AT LEAST 1' HIGHER AT ALL POINTS THAN THE TOP OF THE INLET PIPE.
3. THE INLET PIPE SHALL BE CORRUGATED PIPE WITH WATERTIGHT CONNECTING BANDS.
4. THE FLEXIBLE TUBING SHALL BE THE SAME DIAMETER AS THE INLET PIPE AND SHALL BE CONSTRUCTED OF A DURABLE MATERIAL WITH HOLD-DOWN GROMMETS SPACED AT 10' ON CENTER.
5. THE FLEXIBLE TUBING SHALL BE SECURELY FASTENEND TO THE CORRUGATED PIPE WITH METAL STRAPPING OR WATERTIGHT CONNECTING COLLARS.
6. THE FLEXIBLE TUBING SHALL BE SECURELY ANCHORED TO THE SLOPE BY STAKING AT THE GROMMETS PROVIDED.
7. A RIPRAP APRON SHALL BE PROVIDED AT THE OUTLET. THIS SHALL CONSIST OF 6"DIAMETER STONE PLACED AS SHOWN.
8. THE SOIL AROUND AND UNDER INLET PIPE AND ENTRANCE SECTION SHALL BE HAND TAMPED IN 4"LIFTS TO THE TOP OF EARTH DIKE.
9. FOLLOW-UP INSPECTION AND ANY NEEDED MAINTENANCE SHALL BE PERFORMED AFTER EACH STORM EVENT. * DRAINAGE AREA MUST NOT EXCEED 3.5 ACRES.

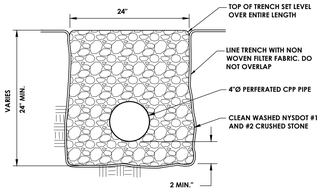
## 4 PIPE SLOPE DRAIN
N.T.S.



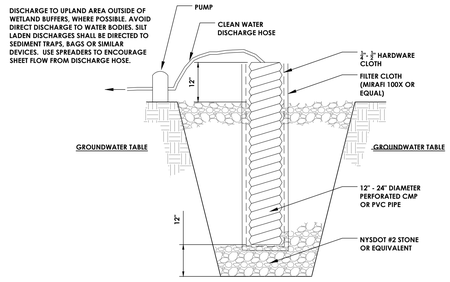

**NOTES:**

1. ALL BRUSH, STUMPS, OBSTRUCTIONS, AND OTHER OBJECTIONABLE MATERIAL SHALL BE REMOVED AND DISPOSED OF SO AS TO NOT INTERFERE WITH THE PROPER FUNCTIONING OF THE SWALE. SWALE TO BE LOCATED IN THE FIELD TO AVOID TREES WHERE POSSIBLE.
2. THE SWALE SHALL BE EXCAVATED OR SHAPED TO LINE, GRADE, AND CROSS SECTION AS REQUIRED TO MEET THE CRITERIA SPECIFIED HERIN AND BE FREE OF BANK PROJECTIONS OR OTHER IRREGULARITIES WHICH WILL IMPEDE NORMAL FLOW.
3. FILLS SHALL BE COMPACTED BY EARTH MOVING EQUIPMENT.

## 5 RIP RAP SWALE DETAIL
N.T.S.



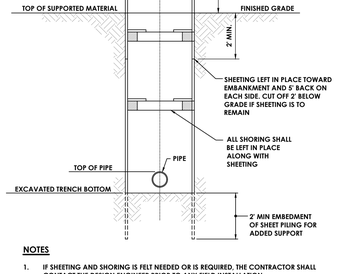

## 6 FRENCH DRAIN
N.T.S.




**NOTES:**

1. THE STANDPIPE SHALL BE CONSTRUCTED WITH A 12"-24" DIAMETER PERFORATED CMP OR PVC PIPE.
2. A BASE OF 2" AGGREGATE SHALL BE PLACED IN THE PIT TO A DEPTH OF 12 INCHES. AFTER INSTALLING THE STANDPIPE, THE PIT SURROUNDING THE STANDPIPE SHALL BE BACKFILLED WITH 2" AGGREGATE.
3. THE STANDPIPE SHALL EXTEND 12"-18" ABOVE THE LIP OF THE PIT.
4. THE STANDPIPE SHALL BE WRAPPED WITH FILTER CLOTH BEFORE INSTALLATION. 1/4"-1/2" HARDWARE CLOTH SHALL BE PLACED AROUND THE STANDPIPE PRIOR TO ATTACHING THE FILTER CLOTH.

## 7 TYPICAL DEWATERING SUMP DETAIL
N.T.S.



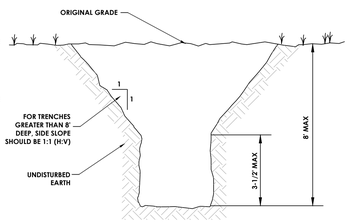

**NOTES**

1. IF SHEETING AND SHORING IS FELT NEEDED OR IS REQUIRED, THE CONTRACTOR SHALL CONTACT THE DESIGN ENGINEER PRIOR TO ANY FIELD INSTALLATION.
2. SHEETING AND SHORING SYSTEMS OTHER THAN THOSE ALLOWED BY THE CODES MAY BE IN ACCORDANCE WITH SPECIFIC DESIGN PLANS PREPARED BY A NEW YORK STATE LICENSED PROFESSIONAL ENGINEER.
3. ALL TRENCH EXCAVATION AND ANY REQUIRED SHEETING AND SHORING SHALL BE DONE IN ACCORDANCE WITH THE LATEST REVISIONS OF THE FOLLOWING CODES:
   A) SUBPART 23-4, "EXCAVATION OPERATIONS", OF NEW YORK STATE DEPARTMENT OF LABOR INDUSTRIAL CODE RULE 23.
   B) SUBPART P, "EXCAVATION, TRENCHING AND SHORING" OF U.S. DEPARTMENT OF LABOR O.S.H.A. REGULATIONS FOR CONSTRUCTION.
4. THE MORE STRINGENT REQUIREMENT IN EACH CODE SHALL APPLY.

## 8 TYPICAL SHEETING SECTION
N.T.S.

**NOTES**

1. ALL EXCAVATIONS 8 FEET OR LESS WHICH HAVE UNSUPPORTED VERTICALLY SIDED LOWER PORTIONS SHALL HAVE A MAXIMUM ALLOWABLE SLOPE OF 1:3/4 RISE OVER RUN AND A MAXIMUM VERTICAL SIDE OF 3-1/2 FEET.
2. ALL EXCAVATIONS MORE THAN 8 FEET BUT NOT MORE THAN 12 FEET IN DEPTH WHICH HAVE UNSUPPORTED VERTICALLY SIDED LOWER PORTIONS SHALL HAVE A MAXIMUM ALLOWABLE SLOPE OF 1:1 RISE OVER RUN AND A MAXIMUM VERTICAL SIDE OF 3-1/2 FEET.
3. CONFORMS TO OSHA 2207 APPENDIX B, SUBPART B OF 11-14-90.
4. EXCAVATIONS OF MORE THAN 12 FEET IN DEPTH SHALL BE MADE UTILIZING TRENCH BOXES OR TRENCH SLOPING IN ACCORDANCE WITH CURRENT OSHA STANDARDS.




## 9 TYPICAL TRENCH SLOPING DETAIL
N.T.S.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

District Office Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-02B-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

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|---|---|
| 11/10/2026 | AS NOTED |

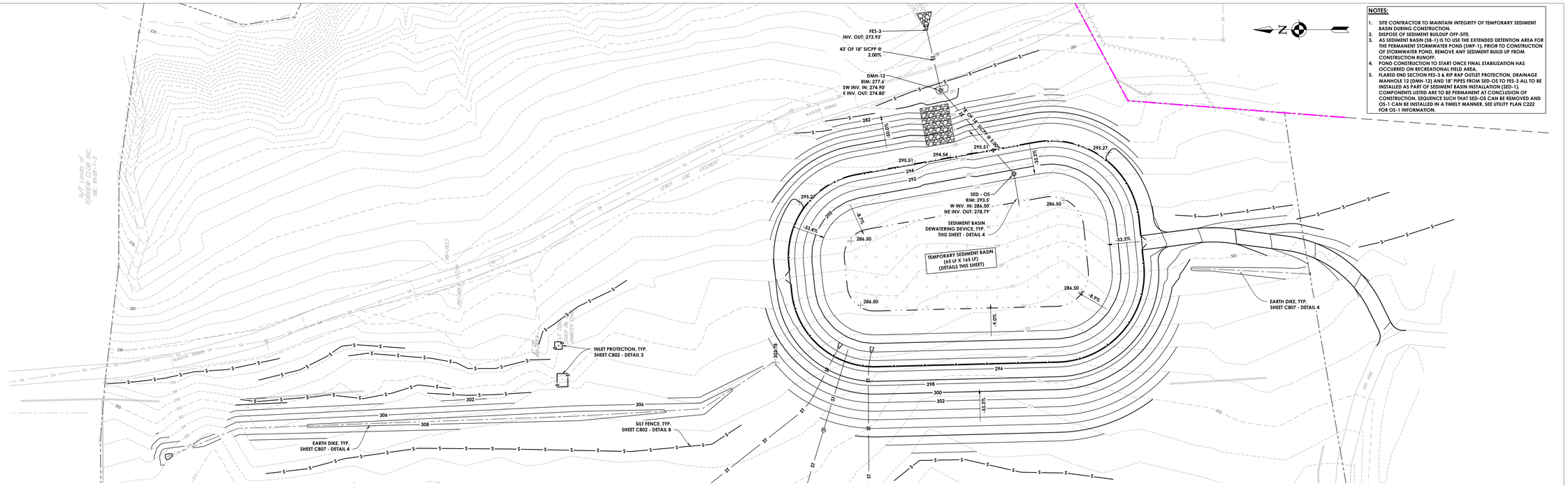
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| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
SITE DETAILS - 7

Drawing Number
7&8
C807


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Date last accessed: 10/29/2026 10:25 AM
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Plotted by: Bryce Reuer

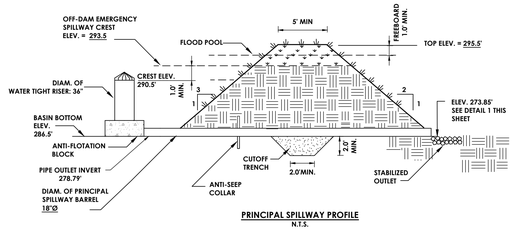



## 1 SEDIMENT BASIN - PLAN VIEW
SCALE 1" = 30'

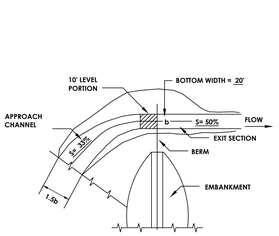
**NOTES:**

1. SITE CONTRACTOR TO MAINTAIN INTEGRITY OF TEMPORARY SEDIMENT BASIN DURING CONSTRUCTION.
2. DISPOSE OF SEDIMENT BUILDUP OFF-SITE.
3. AS SEDIMENT BASIN (SB-1) IS TO USE THE EXTENDED DETENTION AREA FOR THE PERMANENT STORMWATER POND (SWP-1). PRIOR TO CONSTRUCTION OF STORMWATER POND, REMOVE ANY SEDIMENT BUILD UP FROM CONSTRUCTION RUNOFF.
4. POND CONSTRUCTION TO START ONCE FINAL STABILIZATION HAS OCCURRED ON RECREATIONAL FIELD AREA.
5. FLARED END SECTION FES-3 & RIP RAP OUTLET PROTECTION, DRAINAGE MANHOLE 12 (DMH-12) AND 18" PIPES FROM SED-OS TO FES-3 ALL TO BE INSTALLED AS PART OF SEDIMENT BASIN INSTALLATION (SED-1). COMPONENTS LISTED ARE TO BE PERMANENT AT CONCLUSION OF CONSTRUCTION. SEQUENCE SUCH THAT SED-OS CAN BE REMOVED AND OS-1 CAN BE INSTALLED IN A TIMELY MANNER. SEE UTILITY PLAN C222 FOR OS-1 INFORMATION.

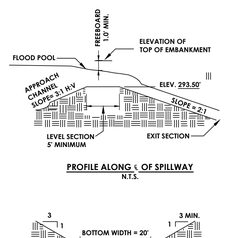
MAXIMUM DRAINAGE AREA = 50 ACRES




PRINCIPAL SPILLWAY PROFILE
N.T.S.



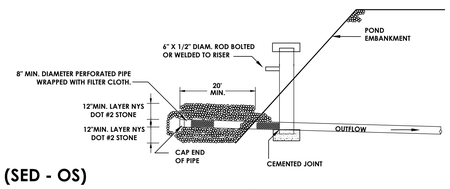

EMERGENCY SPILLWAY PLAN VIEW
N.T.S.



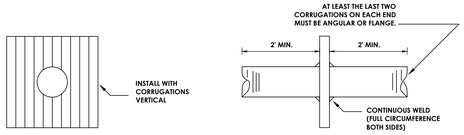

PROFILE ALONG ℄ OF SPILLWAY
N.T.S.

CROSS SECTION AT CONTROL SECTION
N.T.S.

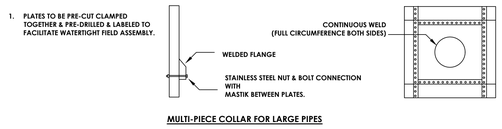
## 2 SEDIMENT BASIN DETAILS
N.T.S.



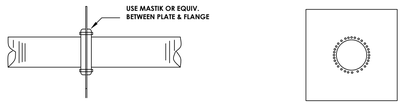

(SED - OS)
## SEDIMENT BASIN - DEWATERING DEVICE
N.T.S.




COLLAR WELDED IN PLACE ON BARREL SECTION

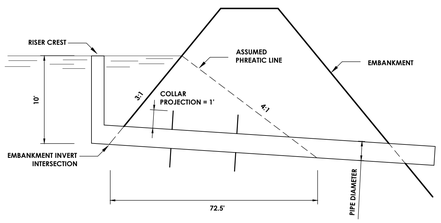



MULTI-PIECE COLLAR FOR LARGE PIPES

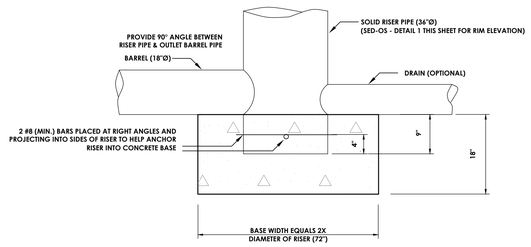



COLLAR FOR FLANGE JOINT PIPE

## 3 TYPICAL ANTI-SEEP COLLAR
N.T.S.



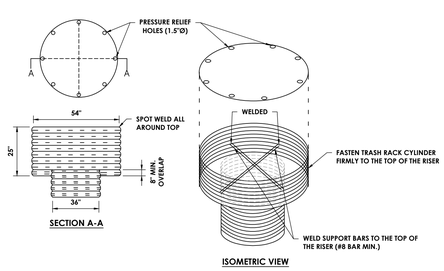

## 5 TYPICAL ANTI-SEEP COLLAR DESIGN
N.T.S.




**NOTES:**

1. THE CONCRETE BASE SHALL BE POURED IN SUCH A MANNER TO INSURE THAT THE CONCRETE FILLS THE BOTTOM OF THE RISER TO THE INVERT OF THE OUTLET PIPE TO PREVENT THE RISER FROM BREAKING AWAY FROM THE BASE.
2. WITH ALUMINUM OR ALUMINIZED PIPE, THE EMBEDDED SECTION MUST BE PAINTED WITH CHROMATE OR EQUIVALENT.
3. RISER BASE MAY BE SIZED AS COMPUTED USING FLOATATION WITH A FACTOR OF SAFETY OF 1.2.
4. RISER PIPE AND ALL PIPE CONNECTIONS TO BE WATER TIGHT. ONLY OPENING INTO RISER PIPE SHALL BE THE INLET OPENING AT THE TOP OR THE DEWATERING DEVICE (DETAIL 2 THIS SHEET).
5. TOP OF RISER PIPE SHALL HAVE A CONCENTRIC TRASH RACK AND ANTI-VORTEX DEVICE PER THE NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL. (DETAIL 6 - THIS SHEET)

(SED - OS)
## 6 SEDIMENT BASIN - RISER & RISER BASE DETAIL
N.T.S.




SECTION A-A

ISOMETRIC VIEW

**NOTE:**

1. THE CYLINDER MUST BE FIRMLY FASTENED TO THE TOP OF THE RISER.
2. WELD SUPPORT BARS TO THE TOP OF THE RISER.
3. TOP & CYLINDER TO BE A MINIMUM OF 12 GAGE CORRUGATED METAL OR 1/8" STEEL PLATE.
4. PRESSURE RELIEF HOLES MAY BE OMITTED. IF ENDS OF CORRUGATIONS ARE LEFT FULLY OPEN WHEN CORRUGATED TOP IS WELDED TO CYLINDER.

(SED - OS)
## 7 CONCENTRIC TRASH RACK & ANTI-VORTEX DEVICE
N.T.S.

CPL | Architecture Engineering Planning
26 BM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |

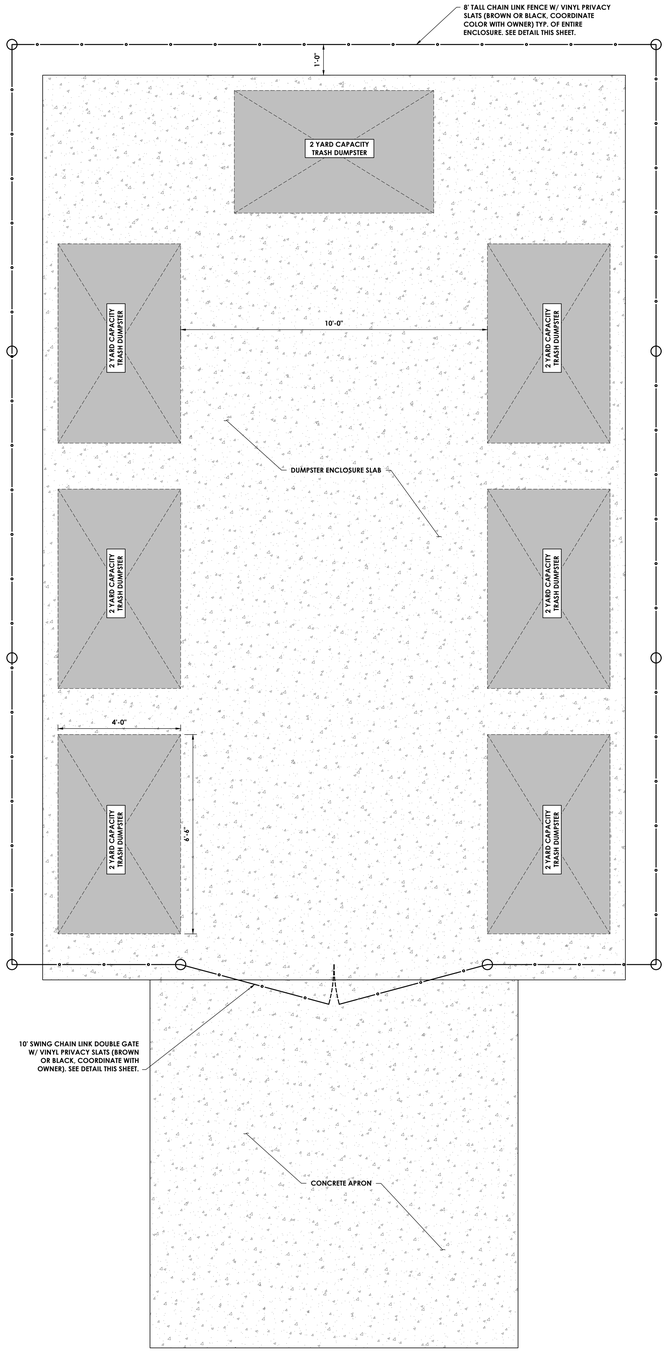
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
SITE DETAILS - 8

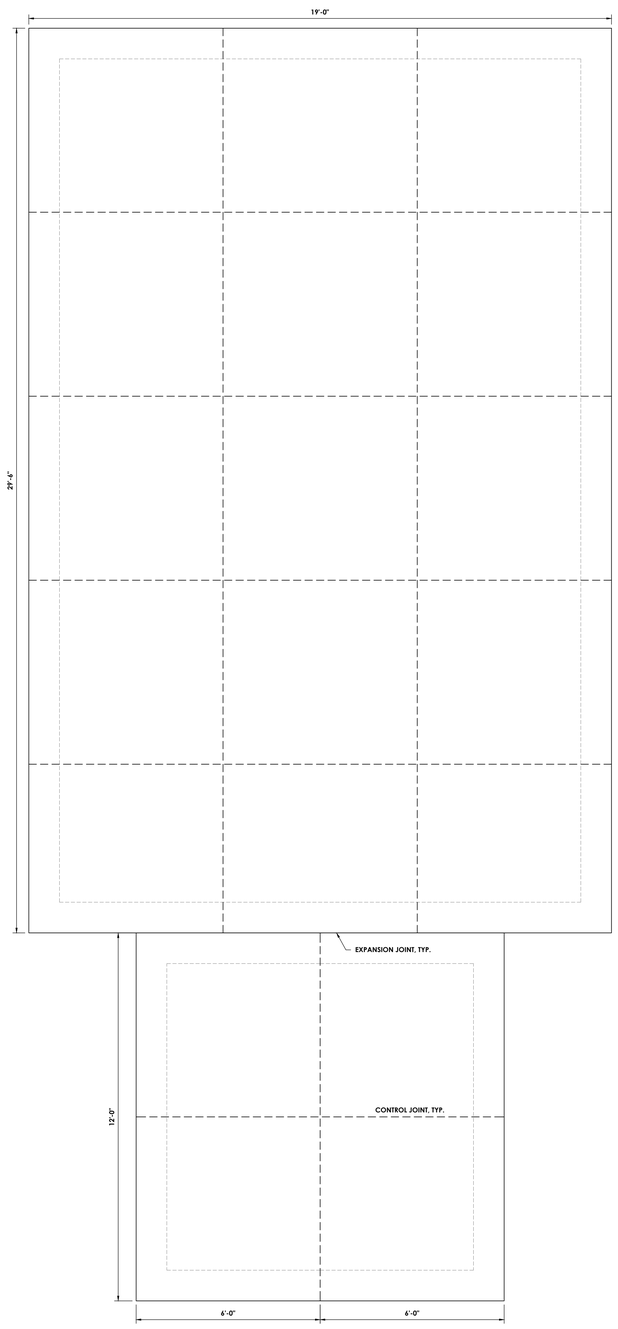
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7&8
C808

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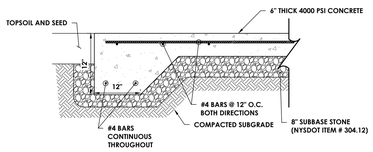

## DUMPSTER ENCLOSURE LAYOUT PLAN

SCALE: 1/2" = 1'-0"



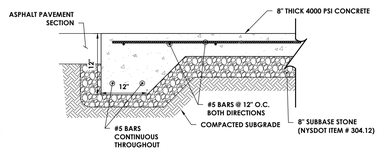

## DUMPSTER ENCLOSURE CONCRETE SLAB & APRON PLAN

SCALE: 1/2" = 1'-0"




## TYPICAL ENCLOSURE SLAB SECTION

SCALE: N.T.S.

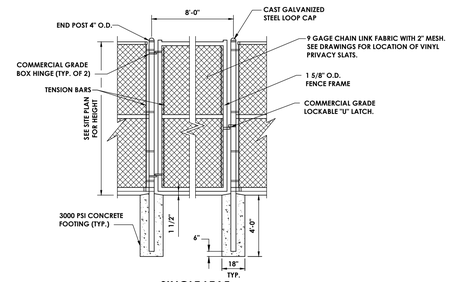



## TYPICAL CONCRETE APRON SECTION

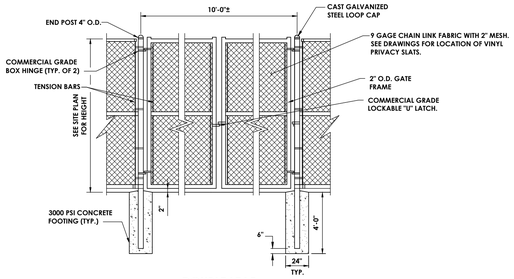
SCALE: N.T.S.

## 1 DUMPSTER ENCLOSURE DETAILS

SCALE: AS NOTED



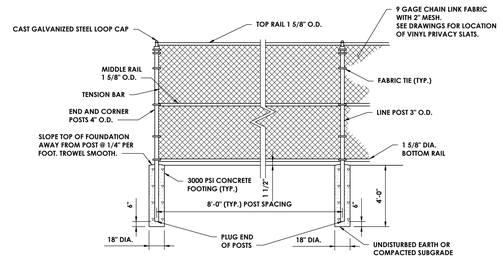

## SINGLE LEAF




## DOUBLE LEAF

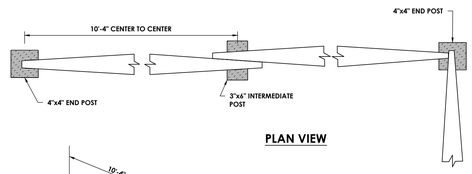
## 2 8' & 10' CHAIN LINK FENCE (ACCESS GATE)

N.T.S.

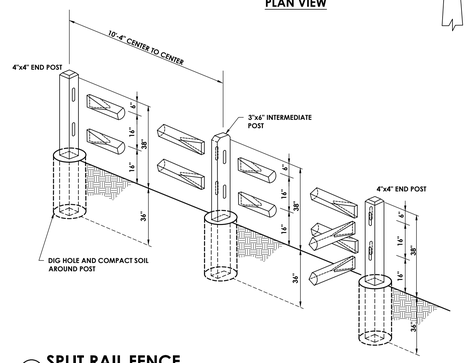



## 3 8' & 10' CHAIN LINK FENCE

N.T.S.




## PLAN VIEW




## 4 SPLIT RAIL FENCE

N.T.S.

CPL | Architecture Engineering Planning
26 BM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

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7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

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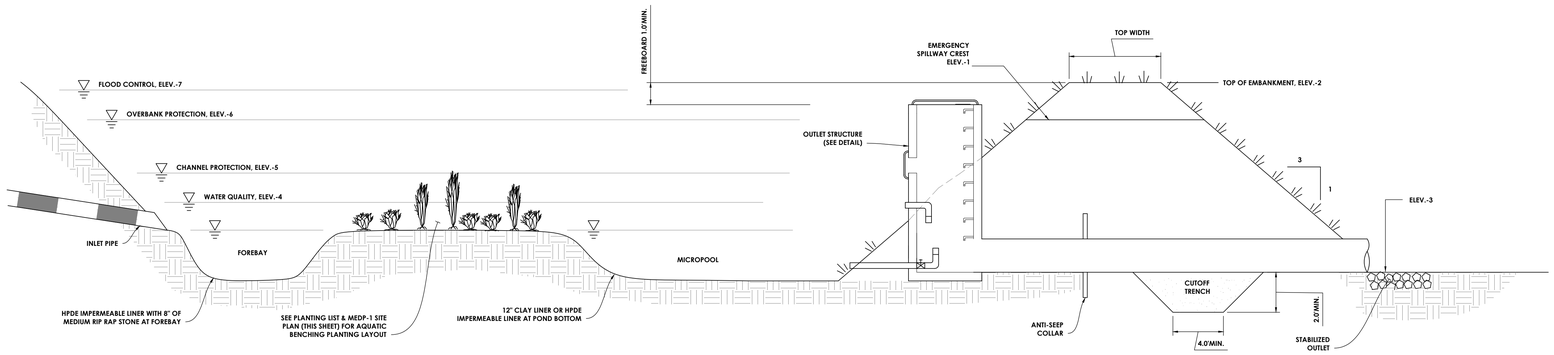
**SHEET INFORMATION**

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| BGR | JCB |

Drawing Title
SITE DETAILS - 9

Drawing Number
7&8
C809

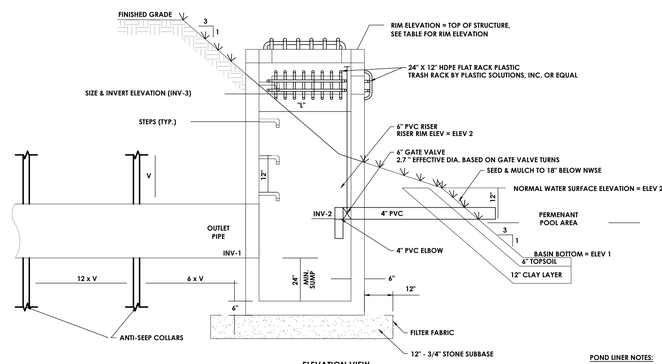
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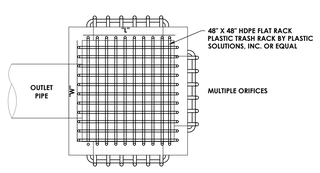

## MICROPOOL EXTENDED DETENTION POND DETAIL (MEDP-1)

N.T.S.

| EXTENDED DETENTION POND SCHEDULE | | | | | | | |
|---|---|---|---|---|---|---|---|
| STORMWATER MANAGEMENT PRACTICE | ELEV-1 SPILLWAY CREST | ELEV-2 TOP OF EMBANKMENT | ELEV-3 OUTFALL ELEV. | ELEV-7 FLOOD CONTROL W.S.E. | ELEV-6 OVERBANK PROTECTION W.S.E. | ELEV-5 CHANNEL PROTECTION W.S.E. | ELEV-4 WATER QUALITY W.S.E. |
| MEDP - 1 | 293.5' | 295.5' | 273.85' | 291.05' | 292.45' | 289.27' | 287.17' |




ELEVATION VIEW




PLAN VIEW

| OUTLET STRUCTURE DIMENSIONS | | |
|---|---|---|
| STORMWATER MANAGEMENT PRACTICE | "L" | "W" |
| MEDP-1: OS-1 | 4' | 4' |

| OUTLET STRUCTURE SCHEDULE | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STORMWATER MANAGEMENT PRACTICE | ELEV-1 BASIN BOTTOM | INV-1 18"-Ø HDPE | ELEV-2 N.W.S.E. | INV-2 4" PVC | INV-3 (3) 24" x 12" (W X H) ORIFICES | RIM ELEV | ANTI-SEEP COLLAR PROJECTION (V) | NUMBER OF ANTI-SEEP COLLARS | COLLAR SIZE (FT) |
| MEDP-1 | 280.50 | 279.50 | 286.50 | 286.50 | 290.5 | 292.5 | 1.5' | 3 | 4.5' x 4.5' |

## STORMWATER MANAGEMENT OUTLET STRUCTURE DETAIL (OS-1)

N.T.S.

POND LINER NOTES:

1. POND LINER SHALL CONSIST OF 12" OF CLAY WITH A MINIMUM OF 50% PASSING A #200 SIEVE AND A MAXIMUM PERMEABILITY OF 0.00001 CM/SEC. OR A HDPE LINER MATCHING THE SAME CHARACTERISTICS AS CLAY.

POND LANDSCAPING NOTES:

1. DISTURBED AREAS SHALL BE IMMEDIATLY STABILIZED AT THE COMPLETION OF SOIL DISTURBING ACTIVIES. PROVIDE TEMPORARY CRITICAL AREA PLANTINGS TO CONSIST OF 30 LBS P.L.S.PER ACRE OF RYEGRASS DURING SPRING,SUMMER, OR EARLY FALL. TEMPORARY CRITICAL AREA PLANTINGS SHALL CONSIST OF 100 LBS. P.L.S. PER ACRE OF CEREAL RYE DURING LATE FALL OR EARLY WINTER. APPLY HAY OR STRAW AT A RATE OF 2 TONS/ACRE OVER ANY TEMPORARY SEED.
2. AT THE COMPLETION OF ALL CONSTRUCTION WETLAND SEED MIX SHALL BE APPLIED TO ALL BASIN AREAS AND TO A DEPTH OF 18" BELOW THE N.W.S.E AT A RATE OF OF 20 LBS. P.L.S. PER ACRE OF AN EVEN MIX OF SWITCHGRASS AND ATLANTIC COASTAL PANICGRASS.

GATE VALVE NOTES:

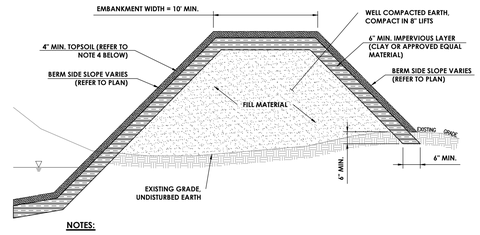
1. THE CONTRACTOR SHALL VERIFY VALVE SETTINGS WITH MANUFACTURER PRIOR TO INSTALLATION.
2. SET THE 4" GATE VALVE A SPECIFIED NUMBERS OF TURNS TO PROVIDE A 2.5" EFFECTIVE DIAMETER

NOTES:

1. PRECAST CONCRETE CATCH BASIN AS MANUFACTURED BY FORT MILLER CO., INC. OR EQUAL.
2. LADDER RUNGS SHALL BE STEEL REINFORCED POLYPROPYLENE PLASTIC STEPS IN CONFORMANCE WITH ASTM C-478, 12" TO BOTTOM.
3. OUTLET PIPE TO INCLUDE AN ADEQUATE ANTI-SEEP COLLAR AS SPECIFIED BELOW.
4. TRASH RACKS TO BE MANUFACTURED BY PLASTIC SOLUTIONS, INC. (540)-722-4694 OR EQUAL AND INSTALLED PER MANUFACTURES SPECIFICATIONS.

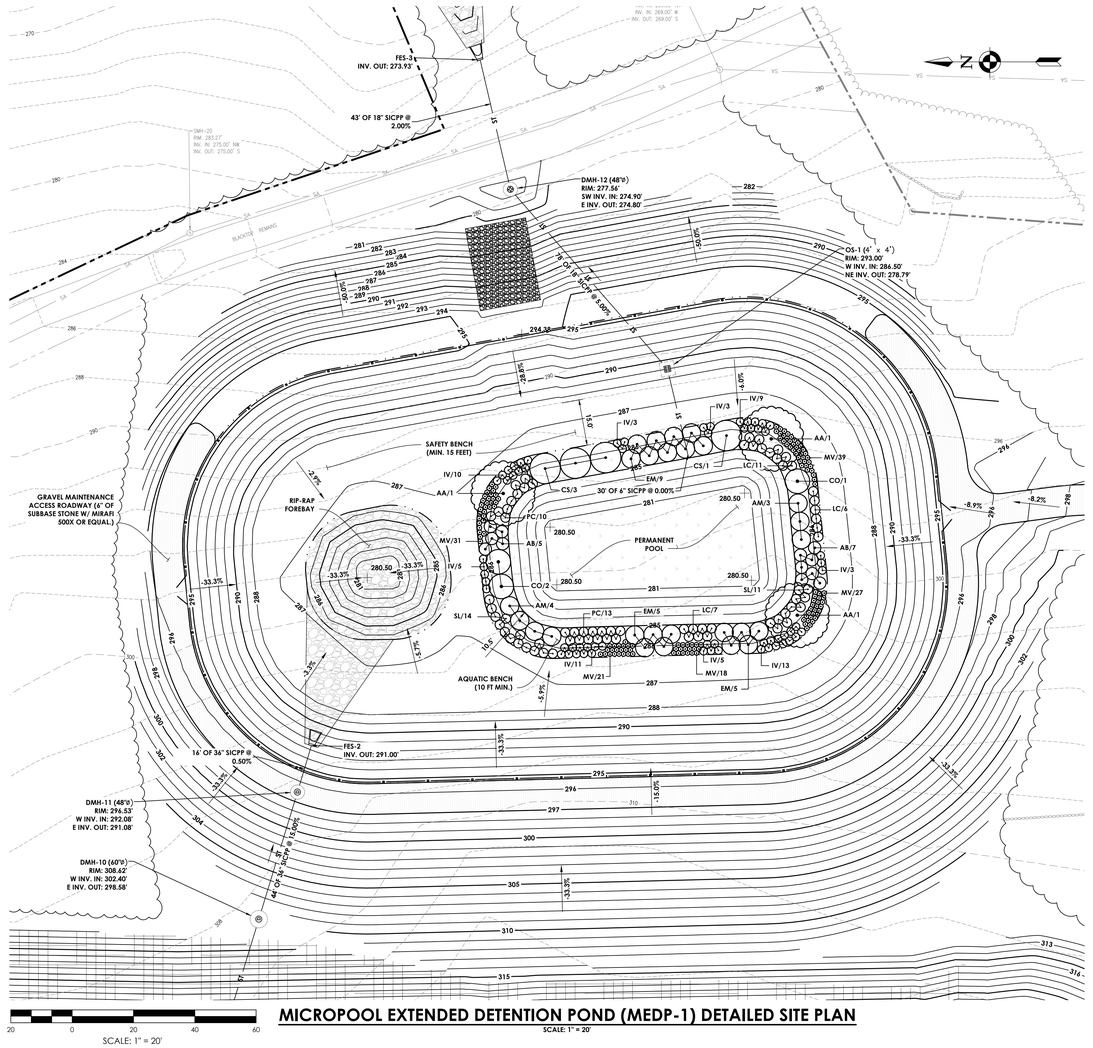
## TYPICAL EMBANKMENT DETAIL

N.T.S.




NOTES:

1. THE FILL MATERIAL FOR THE EMBANKMENT SHALL BE FREE OF ROOTS AND OTHER WOODY VEGETATION AS WELL AS OVER-SIZED STONES, ROCKS, ORGANIC MATERIAL OR OTHER OBJECTIONABLE MATERIAL.
2. THE BERM SHALL BE COMPACTED IN 8" LIFTS BY TRAVERSING WITH EQUIPMENT WHILE IT IS BEING CONSTRUCTED.
3. THE FILL MATERIAL SHALL BE COMPACTED WITH CONSTRUCTION EQUIPMENT, ROLLERS, OR HAND TAMPERS TO ASSURE MAXIMUM DENSITY AND MINIMUM PERMEABILITY.
4. A MINIMUM OF 4" OF TOPSOIL SHALL BE SPREAD ABOVE THE CLAY LAYER, SEEDED AND MULCHED. A ROLLED EROSION CONTROL PRODUCT MAY BE NECESSARY BASED ON THE PROPOSED GRADING PLAN. REFER TO SHEETS C3 THROUGH C5 AND SHEET C8 OF THE PROJECT DRAWINGS.
5. CONSTRUCTION OPERATIONS SHALL BE CARRIED OUT IN SUCH A MANNER THAT EROSION AND WATER POLLUTION ARE MINIMIZED.




SCALE: 1" = 20'

## MICROPOOL EXTENDED DETENTION POND (MEDP-1) DETAILED SITE PLAN

SCALE: 1" = 20'

## PLANT MATERIALS SCHEDULE

| Key | No. | Botanic Name | Common Name | Root | Size | Notes | Group | Plant Type | Nativity | Hgt. | Wdt. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AA | 3 | Amelanchier arborea | Downy Serviceberry | BB | 8' | | Tree | Deciduous | NYS | 25' | 25' |
| AB | 12 | Aronia arbutifolia 'Brilliantissima' | Brilliantissima Red Chokeberry | CG | No. 3 | | Perennial | Herbaceous | NYS | 8' | 4' |
| AM | 7 | Aronia melanocarpa 'Autumn Magic' | Autumn Magic Black Chokeberry | CG | No. 3 | | Perennial | Herbaceous | NYS | 6' | 6' |
| CO | 3 | Cephalanthus occidentalis | Buttonbush | CG | 4' | | Shrub | Deciduous | NYS | 12' | 8' |
| CS | 4 | Cornus sericea 'Cardinal' | Cardinal Redosier Dogwood | CG | No. 3 | | Shrub | Deciduous | NYS | 9' | 10' |
| EM | 19 | Eupatorium maculatum 'Atropurpureum' | Atropurpureum Joe Pye Weed | CG | No. 1 | | Perennial | Herbaceous | N. America | 10' | 6' |
| IV | 62 | Iris versicolor | Blue Flag Iris | CG | No. 1 | | Perennial | Herbaceous | NYS | 2.5' | 2.5' |
| LC | 24 | Lobelia cardinalis | Cardinal Flower | CG | No. 1 | | Perennial | Herbaceous | NYS | 3' | 2' |
| MV | 136 | Mertensia virginica | Virginia Bluebells | CG | No. 1 | | Perennial | Herbaceous | NYS | 2' | 1.5' |
| PC | 23 | Pontederia cordata | Pickerel Weed | CG | No.1 | | Perennial | Herbaceous | NYS | 3' | 2' |
| SL | 25 | Sagitaria latifolia | Broadleaf Arrowhead | CG | No. 1 | | Perennial | Herbaceous | NYS | 3' | 2' |

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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

PROJECT INFORMATION

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE.
OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-01-028-001

PROJECT ISSUE & REVISION SCHEDULE

| No. | Date | Description |
|---|---|---|

PROFESSIONAL STAMPS

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SHEET INFORMATION

Issued
11/10/2026

Scale
AS NOTED

Project Status
BID DOCUMENTS

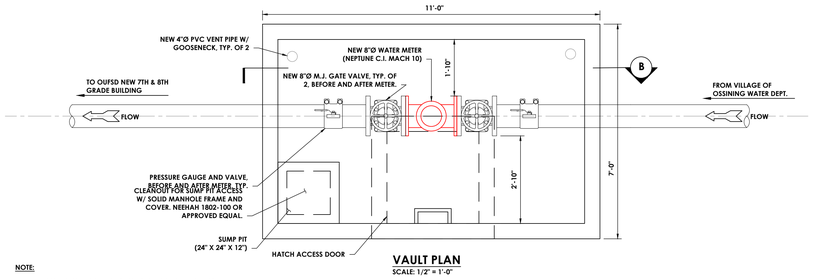
Drawn By
BGR

Checked By
JCB

Drawing Title
SITE DETAILS - 10

Drawing Number
7&8
C810

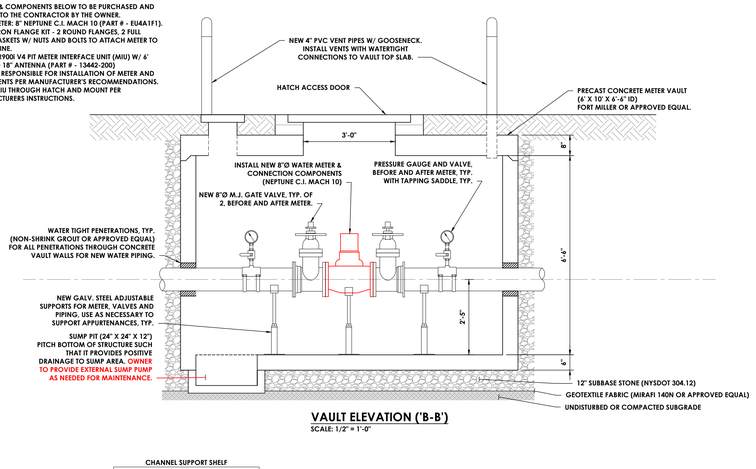
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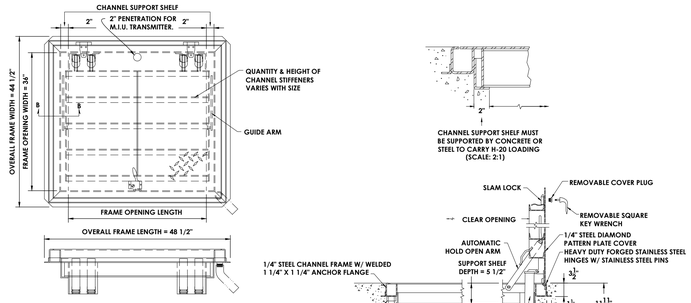

## VAULT PLAN
SCALE: 1/2" = 1'-0"

**NOTE:**

1. WATER METER & COMPONENTS BELOW TO BE PURCHASED AND TURNED OVER TO THE CONTRACTOR BY THE OWNER.
   1.1. WATER METER: 8" NEPTUNE C.I. MACH 10 (PART # - E1I4A1F11).
   1.2. 8" CAST IRON FLANGE KIT - 2 ROUND FLANGES, 2 FULL FACED GASKETS W/ NUTS AND BOLTS TO ATTACH METER TO SERVICE LINE.
   1.3. NEPTUNE R900I V4 PIT METER INTERFACE UNIT (MIU) W/ 6' WIRE AND 18" ANTENNA (PART # - 13442-200)
2. CONTRACTOR RESPONSIBLE FOR INSTALLATION OF METER AND ALL COMPONENTS PER MANUFACTURER'S RECOMMENDATIONS.
   2.1. INSTALL MIU THROUGH HATCH AND MOUNT PER MANUFACTURERS INSTRUCTIONS.




## VAULT ELEVATION ('B-B')
SCALE: 1/2" = 1'-0"







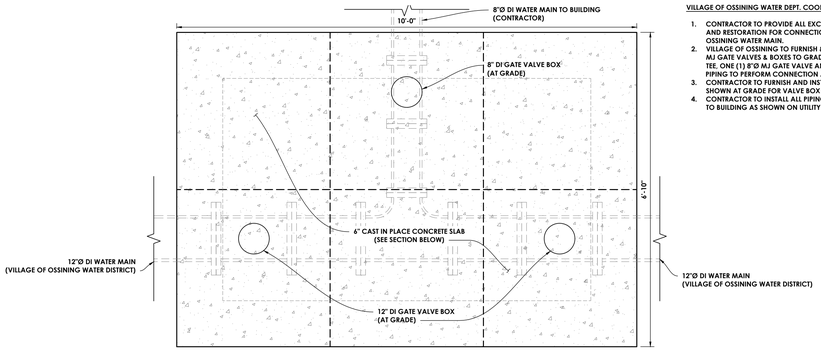



**NOTE:**

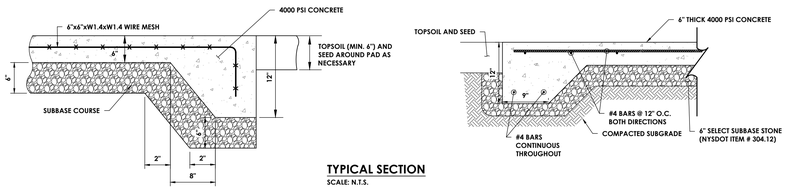
1. BASIS OF DESIGN: BILCO SINGLE LEAF ACCESS DOOR - J-SH20, OR EQUAL.

## VAULT HATCH DETAILS (3'-0" x 3'-0")
SCALE: N.T.S.

## 2 WATER METER VAULT DETAILS
SCALE: AS NOTED




## PLAN VIEW
SCALE: 3/4" = 1'-0"

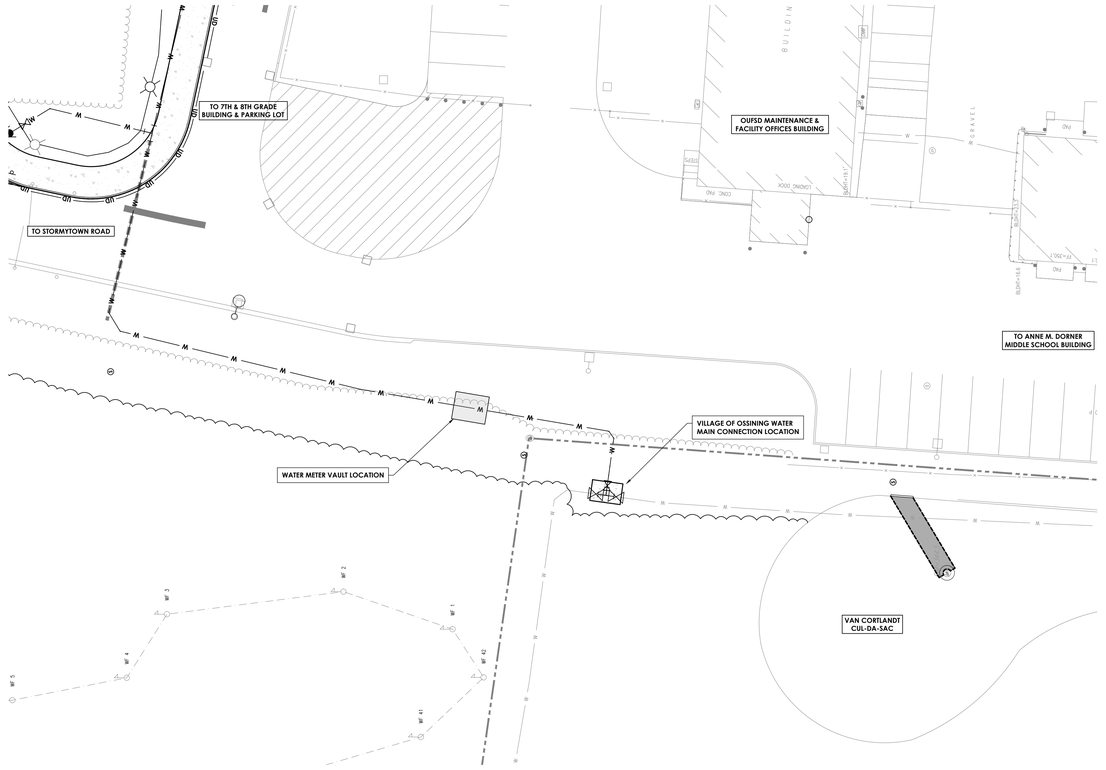



## TYPICAL SECTION
SCALE: N.T.S.

**VILLAGE OF OSSINING WATER DEPT. COORDINATION NOTE:**

1. CONTRACTOR TO PROVIDE ALL EXCAVATION, BACKFILL AND RESTORATION FOR CONNECTION TO VILLAGE OF OSSINING WATER MAIN.
2. VILLAGE OF OSSINING TO FURNISH & INSTALL TWO (2) 12"Ø MJ GATE VALVES & BOXES TO GRADE, ONE (1) 12X12X8 TEE, ONE (1) 8"Ø MJ GATE VALVE AND ALL NECESSARY PIPING TO PERFORM CONNECTION AT MAIN.
3. CONTRACTOR TO FURNISH AND INSTALL CONCRETE PAD AS SHOWN AT GRADE FOR VALVE BOX COVERS
4. CONTRACTOR TO INSTALL ALL PIPING FROM 8" GATE VALVE TO BUILDING AS SHOWN ON UTILITY PLANS (C220 - C223)

## 3 WATER VALVE CONCRETE PAD DETAILS
SCALE: AS NOTED




## 1 LOCATION MAP - WATER METER VAULT & UTILITY WATER MAIN CONNECTION CONCRETE PAD
SCALE: 1" = 20'

20 0 20 40 60

SCALE: 1" = 20'


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CPLteam.com
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**PROJECT INFORMATION**

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OSSINING NY 10562

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■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-02B-001

**PROJECT ISSUE & REVISION SCHEDULE**

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**PROFESSIONAL STAMPS**


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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| BGR | JCB |

Drawing Title
SITE DETAILS - 11

Drawing Number
7&8
C811


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Date last accessed: 10/28/2026 9:06 PM
Date last plotted: 10/28/2026 9:10 PM
Plotted by: Bryce Recer

## SEEDING NOTES

LAWN AREAS: ALL NEW LAWN AREAS, AND DISTURBED LAWN AREAS TO BE RESTORED, ARE TO RECEIVE 6" OF APPROVED TOPSOIL AND BE SEEDED WITH TRIO SUPREME BY PREFERRED SEED @ 5 POUNDS PER 1,000 SQUARE FEET.

34.0% Blend of Paradox GLR, Paragon 2 GLR, and Infusion GLX Perennial Ryegrass
33.0% Blend of Intrigue Chewings Fescue, Celestial CRF, and Eco Star Hard Fescue
33.0% Blend of Brooklawn, Fielder, and SR2100 Kentucky Bluegrass

AREAS OF LAWN HIGHLIGHTED IN GREEN ARE TO BE SODDED.

NATURALIZED AREAS: ALL DISTURBED SOILS IN AREAS WITH A SLOPE AT OR EXCEEDING 3:1 ARE TO RECEIVE 6" OF APPROVED TOPSOIL AND BE SEEDED WITH NATIVE STEEP SLOPE MIX WITH GRAIN OATS (ERNMX-181-1 BY ERNST CONSERVATION SEEDS) OR NATIVE STEEP SLOPE MIX WITH GRAIN RYE (ERNMX-181-2 BY ERNST CONSERVATION SEEDS) @ 75 LBS/ACRE. MIX 181-1 IS TO BE USED IF SEEDING WILL OCCUR PRIOR TO SEPTEMBER 1. MIX 181-2 IS TO BE USED IF SEEDING WILL OCCUR AFTER SEPTEMBER 1.

BIORETENTION AREAS: WHERE NOTED, BIORETENTION AREAS ARE TO BE SEEDED WITH RETENTION BASIN FLOOR MIX - LOW MAINTENANCE (ERNMX-126) BY ERNST CONSERVATION SEEDS AT 40 LBS. PER ACRE, WITH A COVER CROP OF GRAIN RYE AT 30 LBS. PER ACRE (IF SEEDED BETWEEN SEPTEMBER 1 AND APRIL 30) OR JAPANESE MILLET AT 10 LBS. PER ACRES (IF SEEDED BETWEEN MAY 1 AND AUGUST 31) OR BARNYARD GRASS AT 10 LBS. PER ACRE (IF SEEDED BETWEEN MAY 1 AND AUGUST 31).

## PLANT MATERIALS SCHEDULE

| Key | No. | Botanic Name | Common Name | Root | Size | Notes | Group | Plant Type | Nativity | Hgt. | Wdt. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AR | 2 | Acer rubrum 'October Glory' | October Glory Red Maple | BB | 2.5" | | Tree | Deciduous | NYS | 50' | 35' |
| AS | 3 | Acer saccharum 'Legacy' | Legacy Sugar Maple | BB | 2.5" | | Tree | Deciduous | NYS | 50' | 35' |
| AA | 4 | Amelanchier arborea 'Robin Hill' | Robin Hill Downy Serviceberry | BB | 2.5" | Tree form | Tree | Deciduous | NYS | 30' | 15' |
| CK | 11 | Calamagrostis x acutiflora 'Karl Foerster' | Karl Foerster Feather Reed Grass | CG | No. 1 | | Orn. Grass | Herbaceous | Europe | 5' | 2.5' |
| CC | 6 | Cercis canadensis 'Appalachian Red' | Appalachian Red Eastern Redbud | BB | 8' | Tree form | Tree | Deciduous | N. America | 25' | 25' |
| CA | 59 | Clethra alnifolia 'Hummingbird' | Hummingbird Summersweet Clethra | CG | No. 3 | | Shrub | Deciduous | NYS | 4' | 5' |
| FG | 23 | Fothergilla gardenii 'Mt. Airy' | Mt. Airy Dwarf Fothergilla | CG | No. 3 | | Shrub | Deciduous | N. America | 5' | 5' |
| GT | 3 | Gleditsia triacanthos inermis 'Shademaster' | Shademaster Thornless Honeylocust | BB | 2.5" | | Tree | Deciduous | N. America | 45' | 35' |
| IG | 25 | Ilex glabra 'Shamrock' | Shamrock Inkberry | CG | No. 5 | | Shrub | Broadleaf EG | NYS | 4' | 4' |
| MA | 21 | Malus 'Adirondack' | Adirondack Crabapple | BB | 2" | | Tree | Deciduous | Asia | 18' | 12' |
| PF | 13 | Potentilla fruiticosa 'Goldfinger' | Goldfinger Bush Cinquefoil | CG | No. 3 | | Shrub | Deciduous | N. America | 3' | 4' |
| QR | 3 | Quercus rubra | Northern Red Oak | BB | 2.5" | | Tree | Deciduous | NYS | 75' | 75' |
| RA | 11 | Rhus aromatica 'Gro-low' | Gro-Low Fragrant Sumac | CG | No. 3 | | Woody GC | Deciduous | NYS | 2' | 8' |
| RF | 27 | Rudbeckia fulgida 'Early Bird Gold' | Early Bird Gold Black Eyed Susan | CG | No. 1 | | Perennial | Herbaceous | N. America | 2' | 2' |
| SS | 3 | Schizachyrium scoparium | Little Bluestem | CG | No. 1 | | Orn. Grass | Herbaceous | NYS | 4' | 2' |
| SJ | 37 | Spiraea japonica 'Neon Flash' | Neon flash Japanese Spirea | CG | No. 3 | | Shrub | Deciduous | Asia | 3' | 3' |
| TM | 7 | Taxus x media 'Densiformis' | Dense Anglojap Yew | BB | 3' | | Shrub | Needled EG | Asia | 4' | 6' |
| VC | 1 | Viburbnum carlesii | Koreanspice Viburnum | BB | 4' | | Shrub | Deciduous | Asia | 6' | 7' |

MULTIPURPOSE OPEN LAWN SPACE - SEE SITE PLAN C204 FOR FIELD EXTENTS

ALL DISTURBED AREAS WITH SLOPES AT OR EXCEEDING A GRADE OF 3:1 ARE TO RECEIVE THE NATURALIZED AREA SEED MIX (ALL SIDES OF FIELD WHERE SLOPES EQUAL OR EXCEED 3:1) - SEE SEEDING NOTES

BIORETENTION AREA IS TO BE SEEDED WITH RETENTION BASIN FLOOR MIX - LOW MAINTENANCE (ERNMX-126) BY ERNST CONSERVATION SEEDS

MULTIPURPOSE OPEN LAWN SPACE

LAWN TYP.

EDGE OF MULCHED PLANTING BED WITH SPADE EDGE TYP.

2' STONE MOW STRIP IN AREAS WITHOUT FOUNDATION PLANTINGS TYP.

6' MULCHED TREE PIT TYP.

(6) VICTOR STANLEY 6' BENCH NO. FB-324, BLACK DUCTILE IRON FRAME, IPE WOOD SLATS, SURFACE MOUNT

(1) VICTOR STANLEY TRASH RECEPTACLE, SGE-36SA, BLACK, SURFACE MOUNT, TYP.

MECHANICAL M17

ELEC. M16

MTR M18

CUST. OFFICE 119

4'X23' CONCRETE BENCH PAD (USE CONCRETE SIDEWALK SECTION)

(3) VICTOR STANLEY 6' BENCH NO. FB-324, BLACK DUCTILE IRON FRAME, IPE WOOD SLATS, SURFACE MOUNT, TYP.

6' MULCHED TREE PIT TYP.

FUTURE FLAGPOLE
FUTURE CONCRETE
FUTURE MONUMENTAL SIGN AND PLANTINGS

ALL DISTURBED AREAS WITH SLOPES LESS THAN 3:1 ARE TO RECEIVE THE LAWN AREA SEED MIX - SEE SEEDING NOTES

BIORETENTION AREA IS TO BE SEEDED WITH RETENTION BASIN FLOOR MIX - LOW MAINTENANCE (ERNMX-126) BY ERNST CONSERVATION SEEDS

BIORETENTION AREA IS TO BE SEEDED WITH RETENTION BASIN FLOOR MIX - LOW MAINTENANCE (ERNMX-126) BY ERNST CONSERVATION SEEDS


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2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

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**SHEET INFORMATION**

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Checked By: JCB
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Drawing Number
7/8
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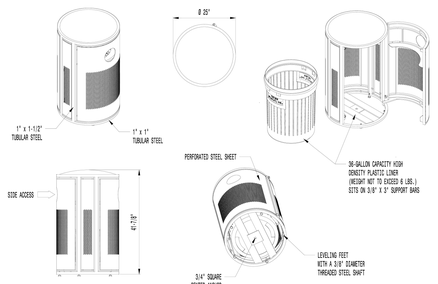
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10 STANDARD COLORS, 2 OPTIONAL METALLIC COLORS, CUSTOM COLORS (INCLUDING THE RAL RANGE)
CUSTOM DECALS
AVAILABLE WITH PRESSURE SENSITIVE VINYL OUTDOOR DECALS.

SIDE DEPOSITS
STANDARD TRASH OPENING. AVAILABLE WITH OPTIONAL RECYCLE OPENING (AS SHOWN), OPTIONAL DUAL-FLOW TRASH AND RECYCLE COMBINATION OPENING.
SECURITY
LID BOLTED IN PLACE, AVAILABLE WITH OPTIONAL BOTTOM PLATE COVER.

NOTES:
1. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS.
2. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY POWDER-COATED WITH T.G.I.C. POLYESTER POWDER COATINGS. PRODUCTS ARE FULLY CLEANED AND PRETREATED, PREHEATED AND COATED WHILE HOT TO FULL CREVICES AND BUILD COATING FILM. COATED PARTS ARE THEN FULLY CURED TO COATING MANUFACTURER'S SPECIFICATIONS. THE THICKNESS OF THE RESULTING FINISH AVERAGES 8-10 MILS (200-250 MICRONS).
3. OIL IMPREGNATED BRONZE BUSHING AND STAINLESS STEEL PIVOT PINS FOR DOOR MOVEMENT.
4. THIS VICTOR STANLEY, INC. PRODUCT MUST BE PERMANENTLY AFFIXED TO THE GROUND. CONSULT YOUR LOCAL CODES FOR REGULATIONS.
5. VICTOR STANLEY, INC., PLASTIC INNER LINERS ARE MOLDED ON TOOLING DESIGNED FOR AND OWNED BY VICTOR STANLEY, INC. THEY OFFER MAXIMUM CAPACITY AND STRENGTH WITH LIGHTWEIGHT CONSTRUCTION USING CRITICAL MOLDED RIBS, INTEGRAL HANDHOLDS, AND HIGH-STRENGTH MATERIALS. THIS REDUCES HANDLING DIFFICULTY AND FACILITATES EASY EMPTYING AND STORAGE WHILE AFFORDING LONG SERVICE LIFE.
6. ANCHOR BOLT KIT PROVIDED BY VICTOR STANLEY, INC.
7. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE. CONTACT MANUFACTURER FOR DETAILS.
8. THIS PRODUCT IS SHIPPED FULLY ASSEMBLED.

SGE-36SA-P
PERENNE
SAGE SIDE-DOOR-OPENING LITTER RECEPTACLE SHOWN: OPTIONAL RECYCLE OPENING SIDE DEPOSITS

**NOTE:**

**TRASH RECEPTACLES ARE TO BE LOCATED WHERE NOTED ON THE PLAN AND SURFACE MOUNTED PER THE MANUFACTURER'S INSTRUCTIONS WITH ANCHOR BOLTS PROVIDED BY THE CONTRACTOR.**

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## TRASH RECEPTACLE
N.T.S

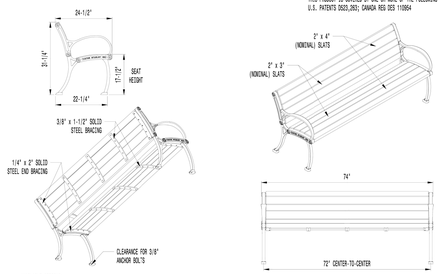
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THIS PRODUCT IS COVERED BY ONE OR MORE OF THE FOLLOWING U.S. PATENTS D625,283; D496,174; D551,866; D559,516




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10 STANDARD COLORS, 2 OPTIONAL METALLIC COLORS, CUSTOM COLORS (INCLUDING THE RAL RANGE)
INTERMEDIATE & CENTER ARMRESTS
2', 4', 6', 8', 12', & 16' OPTIONAL ARMRESTS

LENGTHS
STANDARD 2'
STANDARD 4'
STANDARD 6' (AS SHOWN)
STANDARD 8'
STANDARD 12' WITH CAST CENTER LEG
STANDARD 16' WITH CAST CENTER LEG

NOTES:
1. DUCTILE IRON CASTINGS COME WITH A TEN YEAR WARRANTY AGAINST BREAKAGE.
2. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS.
3. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY POWDER-COATED WITH T.G.I.C. POLYESTER POWDER COATINGS. PRODUCTS ARE FULLY CLEANED AND PRETREATED, PREHEATED AND COATED WHILE HOT TO FULL CREVICES AND BUILD COATING FILM. COATED PARTS ARE THEN FULLY CURED TO COATING MANUFACTURER'S SPECIFICATIONS. THE THICKNESS OF THE RESULTING FINISH AVERAGES 8-10 MILS (200-250 MICRONS).
4. IT IS NOT RECOMMENDED TO LOCATE ANCHOR BOLTS UNTIL BENCH IS IN PLACE. THIS VICTOR STANLEY, INC. PRODUCT MUST BE PERMANENTLY AFFIXED TO THE GROUND. CONSULT YOUR LOCAL CODES FOR REGULATIONS.
5. ANCHOR BOLTS NOT PROVIDED BY VICTOR STANLEY, INC.
6. FOR HIGH SALT ABSORBE CLIMATES, HOT-DIP GALVANIZING BEFORE POWDER COATING IS AVAILABLE. HOT-DIP GALVANIZING IS PERFORMED FOR VICTOR STANLEY, INC. BY AN EXPERIENCED QUALIFIED FIRM TO WHICH PRODUCTS ARE SHIPPED FOR GALVANIZING. HOT-DIP GALVANIZING INCLUDES AN AGGRESSIVE PRE-TREATMENT AND IMMERSION IN A TANK OF CHARRED LIQUID ZINC AT OR AROUND 860°F (460°C). THE RESULTING SURFACE IS RESISTANT TO RUST BUT HAS SOME UNEVENNESS RESULTING FROM THE BONDING OF THE ZINC TO THE STEEL SURFACE. AS A RESULT, THE POWDER-COATING SURFACE FINISH OVER THAT GALVANIZED SURFACE MAY EXHIBIT BUMPS, UNEVENNESS, AND MAY NOT BE AS SMOOTH AS THE STANDARD FINISH; THIS UNEVEN AND INCONSISTENT FINISH IS NORMAL FOR GALVANIZING. CONTACT MANUFACTURER FOR DETAILS.
7. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE. CONTACT MANUFACTURER FOR DETAILS.
8. THIS PRODUCT IS SHIPPED PARTIALLY UNASSEMBLED.

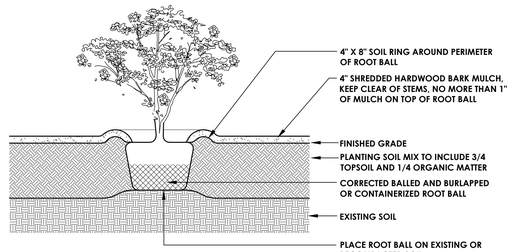
FB-324
FRAMERS MODERN™
BENCH WITH DUCTILE IRON END FRAMES SHOWN: STANDARD 6-FOOT LENGTH

**NOTE:**

**BENCHES ARE TO BE LOCATED WHERE NOTED ON THE PLAN AND SURFACE MOUNTED PER THE MANUFACTURER'S INSTRUCTIONS WITH ANCHOR BOLTS PROVIDED BY THE CONTRACTOR.**

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REV. 3/21/17 DRAWN V.F.T. 2017-366

## BENCH
N.T.S



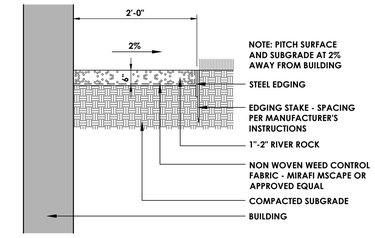

**NOTES:**

**1. DO NOT HEAVILY PRUNE SHRUBS AT PLANTING. PRUNE ONLY CROSSOVER LIMBS, CO-DOMINANT LEADERS, AND BROKEN OR DEAD BRANCHES. SOME INTERIOR TWIGS AND LATERAL BRANCHES MAY BE PRUNED, HOWEVER, DO NOT REMOVE THE TERMINAL BUDS OF BRANCHES THAT EXTEND TO THE EDGE OF THE CROWN.**

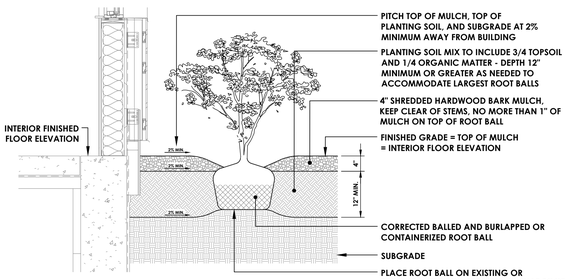
**2. PRIOR TO MULCHING, LIGHTLY TAMP SOIL AROUND THE ROOT BALL IN 6" LIFTS TO BRACE SHRUB. DO NOT OVER COMPACT. WHEN PLANTING HOLE HAS BEEN BACKFILLED POUR WATER AROUND THE ROOT MASS TO SETTLE THE SOIL.**

**3. ROOT BALLS OF BOTH CONTAINERIZED AND BALLED AND BURLAPPED PLANTS SHALL BE CORRECTED PRIOR TO PLANTING PER THE ROOT BALL CORRECTION DETAILS.**

## SHRUB
N.T.S




## STONE MOW STRIP
N.T.S.



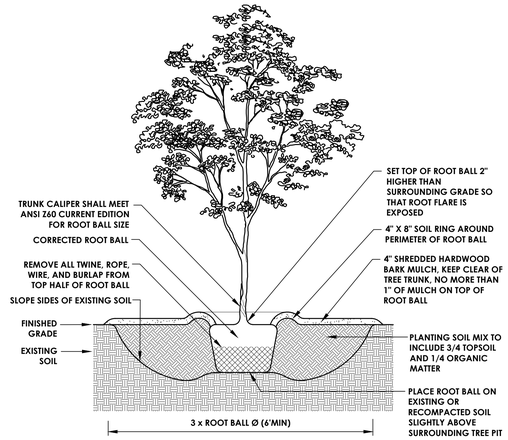

**NOTES:**

**1. DO NOT HEAVILY PRUNE SHRUBS AT PLANTING. PRUNE ONLY CROSSOVER LIMBS, CO-DOMINANT LEADERS, AND BROKEN OR DEAD BRANCHES. SOME INTERIOR TWIGS AND LATERAL BRANCHES MAY BE PRUNED, HOWEVER, DO NOT REMOVE THE TERMINAL BUDS OF BRANCHES THAT EXTEND TO THE EDGE OF THE CROWN.**

**2. PRIOR TO MULCHING, LIGHTLY TAMP SOIL AROUND THE ROOT BALL IN 6" LIFTS TO BRACE SHRUB. DO NOT OVER COMPACT. WHEN PLANTING HOLE HAS BEEN BACKFILLED FOR WATER AROUND THE ROOT MASS TO SETTLE THE SOIL.**

**3. ROOT BALLS OF BOTH CONTAINERIZED AND BALLED AND BURLAPPED PLANTS SHALL BE CORRECTED PRIOR TO PLANTING PER THE ROOT BALL CORRECTION DETAILS.**

## PLANTING BED AT BUILDING
SCALE: 3/4" = 1'-0"




**NOTES:**

**1. DO NOT HEAVILY PRUNE TREES AT PLANTING. PRUNE ONLY CROSSOVER LIMBS, CO-DOMINANT LEADERS, AND BROKEN OR DEAD BRANCHES. SOME INTERIOR TWIGS AND LATERAL BRANCHES MAY BE PRUNED, HOWEVER, DO NOT REMOVE THE TERMINAL BUDS OF BRANCHES THAT EXTEND TO THE EDGE OF THE CROWN.**

**2. PRIOR TO MULCHING, LIGHTLY TAMP SOIL AROUND THE ROOT BALL IN 6" LIFTS TO BRACE TREE. DO NOT OVER COMPACT. WHEN PLANTING HOLE HAS BEEN BACKFILLED POUR WATER AROUND THE ROOT BALL TO SETTLE THE SOIL.**

**3. STAKE TREES ONLY UPON THE APPROVAL OF THE LANDSCAPE ARCHITECT.**

**4. WRAP TREE TRUNKS ONLY UPON THE APPROVAL OF THE LANDSCAPE ARCHITECT.**

**5. MARK THE NORTH SIDE OF THE TREE AT THE NURSERY, AND ROTATE TREE TO FACE NORTH AT THE SITE WHENEVER POSSIBLE.**

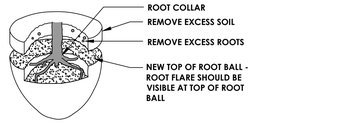
**6. ROOT BALLS SHALL BE CORRECTED PRIOR TO PLANTING PER THE ROOT BALL CORRECTION DETAILS.**

**7. WHERE TREES ARE TO BE INSTALLED IN AREAS OF FORMER PAVEMENT, A 20' X 20' AREA (AT EACH TREE) IS TO BE PREPARED PER THE DETAIL "SURFACE PREPARATION FOR TREES AND SHRUBS IN PAVED AREAS" PRIOR TO INSTALLING THE TREE PIT PER THIS DETAIL.**

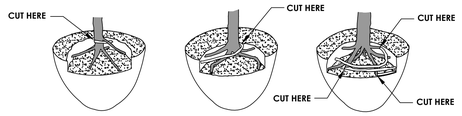
**8. WHERE TREES ARE TO BE INSTALLED IN AREAS THAT WERE NEVER PAVED, THE TREE IS TO BE INSTALLED PER THIS DETAIL WITH NO ADDITIONAL SURFACE PREPARATION REQUIRED.**

## TREE PIT
N.T.S

**STEP 1 - REMOVE SOIL AND ROOTS OVER THE ROOT COLLAR**



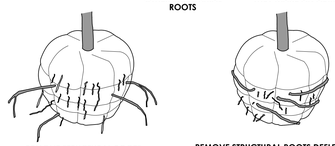

**STEP 2 - REMOVE DEFECTS**




REMOVE STRUCTURAL ROOTS WHICH WRAP THE ROOT COLLAR

REMOVE STRUCTURAL ROOTS WHICH ARE GROWING OVER OTHER STRUCTURAL ROOTS

REMOVE STRUCTURAL ROOTS WHICH WRAP THE ROOT COLLAR BY CUTTING THEM JUST BEFORE THEY MAKE AN ABRUPT TURN



REMOVE STRUCTURAL ROOTS WHICH EXTEND BEYOND THE ROOT BALL



REMOVE STRUCTURAL ROOTS DEFLECTED ON ROOT BALL PERIPHERY. SMALL ROOTS (¼" OR LESS) AT THE PERIPHERY OF THE ROOT BALL ARE NOT DEFINED AS DEFECTS AND DO NOT NEED TO BE REMOVED.

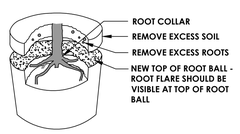
**NOTES:**

**1. ALL TREES ARE REJECTABLE UNLESS THEY UNDERGO RECOMMENDED CORRECTION.**

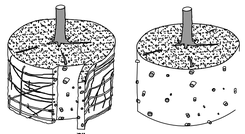
**2. ADJUST HOLE DEPTH TO ACCOUNT FOR THE REMOVAL OF EXCESS SOIL AND ROOTS OVER THE COLLAR AND ACHIEVE APPROPRIATE ELEVATION OF ROOT FLARE.**

## ROOT CORRECTION FOR BALLED AND BURLAPPED PLANTS
N.T.S

**REMOVE SOIL AND ROOTS ABOVE ROOT COLLAR**



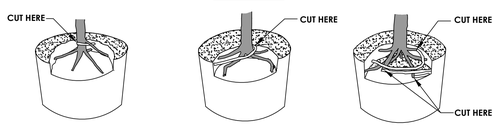

**SHAVE ROOT BALL**




SHAVE PERIMETER OF ROOT BALL A MAXIMUM OF 2" THICK TO REMOVE ALL ROOTS GROWING ON THE PERIPHERY

ROOT TIPS EXPOSED AT PERIPHERY OF ROOT BALL - ALL ROOTS GROWING AROUND PERIPHERY ARE REMOVED

**REMOVE DEFECTS**




REMOVE STRUCTURAL ROOTS WHICH WRAP THE ROOT COLLAR AND/OR ARE GROWING OVER OTHER STRUCTURAL ROOTS BY CUTTING THEM (PARALLEL TO THE TRUNK) JUST BEFORE THEY MAKE AN ABRUPT TURN

**NOTES:**

**1. ALL PLANTS ARE REJECTABLE UNLESS THEY UNDERGO RECOMMENDED CORRECTION.**

**2. SMALL ROOTS (¼" OR LESS) ON THE PERIPHERY OF THE ROOT BALL ARE COMMON WITH CONTAINER PLANT PRODUCTION. THESE SMALL ROOTS ARE NOT DEFINED AS DEFECTS BUT SHOULD BE ADDRESSED AT THE TIME OF INSTALLATION.**

**3. SHAVING TO BE DONE USING A SHARP BLADE OR HAND SAW ELIMINATING NO MORE THAN NEEDED TO REMOVE ALL ROOTS ON THE PERIPHERY OF THE ROOT BALL.**

**4. SHAVING CAN BE PERFORMED JUST PRIOR TO PLANTING OR AFTER PLACING THE ROOT BALL IN THE HOLE.**

## ROOT CORRECTION FOR CONTAINER PLANTS
N.T.S

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

**OSSINING UNION FREE SCHOOL DISTRICT**
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-1401-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| No. | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | AS NOTED |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| RHW | JCB |

Drawing Title
LANDSCAPE DETAILS

Drawing Number
7/8
L600

## GENERAL CONSTRUCTION NOTES

1. THE STRUCTURE IS DESIGNED IN ACCORDANCE WITH THE 2025 NEW YORK BUILDING CODE (2024 INTERNATIONAL BUILDING CODE).
2. WORK SHALL BE PERFORMED IN ACCORDANCE WITH THESE AND ALL FEDERAL, STATE AND CITY LAWS, BYLAWS, ORDINANCES AND REGULATIONS IN ANY MANNER AFFECTING THE CONDUCT OF THIS WORK AS WELL AS ALL ORDERS OR DECREES WHICH HAVE BEEN PROMULGATED OR ENACTED BY ANY LEGAL BODIES OR TRIBUNALS HAVING AUTHORITY OR JURISDICTION OVER THE WORK, MATERIALS, EMPLOYEES OR CONTRACT.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING SAFETY OF ALL PERSONNEL ON THE JOBSITE. GUIDELINES FOR CONSTRUCTION SAFETY SHALL BE ACCORDANCE WITH, BUT NOT LIMITED TO, THE CONSTRUCTION INDUSTRY OSHA SAFETY AND HEALTH STANDARDS, AND ANY LOCAL ORDINANCES OR CODES WHICH MAY BE APPLICABLE.
4. STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH THE ARCHITECTURAL AND MECHANICAL DRAWINGS, AS WELL AS ALL SPECIFICATIONS. IF THERE IS A DISCREPANCY BETWEEN DRAWINGS, IT IS THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY THE ENGINEER PRIOR TO PERFORMING WORK.
5. IN CASE OF CONFLICT BETWEEN THE GENERAL NOTES, SPECIFICATIONS AND DETAILS, THE MOST RIGID REQUIREMENTS SHALL GOVERN.
6. DO NOT SCALE DRAWINGS TO OBTAIN DIMENSIONAL INFORMATION.
7. SEE ARCHITECTURE DRAWINGS AND SPECIFICATIONS FOR WATER/DAMPPROOFING AND FIREPROOFING ASSEMBLIES.
8. SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS OF MASONRY AND DRYWALL NON-LOAD BEARING PARTITIONS. PROVIDE SLIP CONNECTIONS THAT ALLOW VERTICAL MOVEMENT AT THE TOP OF ALL SUCH PARTITIONS. CONNECTIONS SHALL BE DESIGNED TO LATERALLY SUPPORT THE TOP OF THE WALLS FOR THE CODE-REQUIRED LOAD.
9. ALL COSTS OF INVESTIGATION AND/OR REDESIGN DUE TO IMPROPER INSTALLATION OF STRUCTURAL ELEMENTS BY THE CONTRACTOR OR OTHER ITEMS NOT IN CONFORMANCE WITH THE CONTRACT DOCUMENTS SHALL BE A THE CONTRACTOR'S EXPENSE.
10. THE CONTRACTOR SHALL COORDINATE PRINCIPAL OPENINGS (SLEEVES, CURBS, INSERTS, SHAFTS, ETC.) IN THE STRUCTURE AS INDICATED ON THE CONTRACT DOCUMENTS, WHICH INCLUDE BUT ARE NOT LIMITED TO ARCHITECTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS. THE LOCATION OF THE SLEEVES OR OPENINGS IN STRUCTURAL MEMBERS NOT INDICATED ON THE STRUCTURAL DRAWINGS SHALL BE APPROVED BY THE ENGINEER BEFORE INSTALLATION.
11. THE CONTRACTOR SHALL PROVIDE BRACING AS REQUIRED TO MAINTAIN PLUMBNESS AND STABILITY DURING CONSTRUCTION OF BOTH NEW AND EXISTING STRUCTURES.
12. METHODS, PROCEDURES AND THE SEQUENCES (OTHER THAN THAT NOTED ON THE DRAWINGS) OF CONSTRUCTION ARE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO MAINTAIN AND ENSURE INTEGRITY OF THE STRUCTURE AT ALL STAGES OF CONSTRUCTION AND COORDINATION OF WORK WITH MECHANICAL AND ELECTRICAL WORK.
13. THE STRUCTURE IS DESIGNED TO FUNCTION AS A UNIT UPON COMPLETION. THE CONTRACTOR IS RESPONSIBLE FOR FURNISHING ALL TEMPORARY BRACING AND/OR SUPPORT THAT MAY BE REQUIRED AS THE RESULT OF THE CONTRACTOR'S CONSTRUCTION METHODS AND/OR SEQUENCES.
14. AT ALL TIMES THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE CONDITIONS OF THE JOBSITE INCLUDING SAFETY OF PERSONS AND PROPERTY. THE ARCHITECT'S OR ENGINEER'S PRESENCE OR REVIEW OF WORK DOES NOT INCLUDE THE ADEQUACY OF THE CONTRACTOR'S MEANS OR METHODS OF CONSTRUCTION.
15. SHORING, BRACING AND PROTECTION OF THE EXISTING ADJACENT STRUCTURES (INCLUDING STREETS, BUILDINGS, AND STRUCTURES) DURING CONSTRUCTION IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
16. ALL THINGS WHICH, IN THE OPINION OF THE CONTRACTOR, APPEAR TO BE DEFICIENCIES, OMISSIONS, CONTRADICTIONS, OR AMBIGUITIES IN THE PLANS AND SPECIFICATIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER. PLANS AND/OR SPECIFICATIONS WILL BE CORRECTED, OR WRITTEN INTERPRETATION OF THE DEFICIENCY, OMISSION, CONTRADICTION OR AMBIGUITY WILL BE MADE BY THE ENGINEER BEFORE THE AFFECTED WORK PROCEEDS.
17. WORK NOT INDICATED ON A PART OF THE DRAWINGS BUT REASONABLY IMPLIED TO BE SIMILAR TO THAT SHOWN AT CORRESPONDING PLACES SHALL BE PROVIDED BY THE CONTRACTOR AT NO ADDITIONAL COST, MINOR DETAILS OR INCIDENTAL ITEMS NOT SHOWN OR SPECIFICALLY INDICATED ON DRAWINGS, BUT NECESSARY FOR A PROPER AND COMPLETE INSTALLATION SHALL BE PROVIDED AS REQUIRED SUCH AS MISCELLANEOUS WOOD OR COLD FORMED STEEL BLOCKING, FRAMING MEMBERS, ANCHORS, FASTENERS, ETC.
18. THE CONTRACTOR SHALL INFORM THE ENGINEER IN WRITING OF ANY DEVIATION FROM THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL NOT BE RELIEVED OF THE RESPONSIBILITY FOR SUCH DEVIATION BY THE ENGINEER'S APPROVAL OF THE SHOP DRAWINGS, PRODUCT DATA, ETC., UNLESS HE HAS SPECIFICALLY INFORMED THE ARCHITECT OF SUCH DEVIATION AT THE TIME OF SUBMISSION, AND THE ARCHITECT HAS GIVEN WRITTEN APPROVAL TO THE SPECIFIC DEVIATION.
19. COORDINATE ALL DIMENSIONS WITH OTHER CONTRACT DOCUMENTS. CONTRACTOR SHALL FIELD VERIFY DIMENSIONS PERTAINING TO EXISTING CONDITIONS PRIOR TO ORDERING MATERIALS AND FABRICATION.

| STRUCTURAL DESIGN CRITERIA (ASCE7-16) | |
|---|---|
| LIVE LOADS: | |
| **LOCATION** | **UNIT LOAD** |
| ROOF | 20 PSF |
| OFFICE | 50 PSF |
| CLASSROOMS | 40 PSF |
| ASSEMBLY AREAS W / MOVABLE SEATS | 100 PSF |
| CORRIDORS ABOVE FIRST FLOOR | 80 PSF |
| PUBLIC ROOMS & CORRIDORS SERVING THEM | 100 PSF |
| STAIRS | 100 PSF |
| LOBBIES AND FIRST- FLOOR CORRIDORS | 100 PSF |
| PARTITIONS | 15 PSF |
| DEAD LOADS: | |
| **COMPONENTS** | **UNIT LOAD** |
| STEEL FRAMING | 7 PSF |
| SHEATHING / FRAMING | 6 PSF |
| COMPOSITE DECK | 45 PSF |
| FLOOR / ROOF FINISHES | 5 PSF |
| M / E / P | 5 PSF |
| CEILING | 4 PSF |
| FIREPROOF / INSULATION | 3 PSF |
| SOLAR PANELS | 10 PSF |
| MISCELLANEOUS | 6 PSF |
| WIND LOADS: | |
| BASIC WIND SPEED (ASCE 7 - 3 SEC GUST) | 134 MPH |
| MEAN ROOF HEIGHT | 38' -6" |
| WIND IMPORTANCE FACTOR ( CATEGORY 111) | 1.15 |
| WIND EXPOSURE | B |
| ENCLOSURE CLASSIFICATION | ENCLOSED |
| INTERNAL PRESSURE COEFFICIENT | ± 0.18 |
| DIRECTIONALITY FACTOR (Kd) | 0.85 |
| SHAPE FACTORS | PER CODE |
| SNOW LOADS: | |
| GROUND SNOW LOAD (Pg) | 30 |
| FLAT ROOF SNOW (Pf) | 21 |
| EXPOSURE FACTOR (Ce) | 1.0 |
| THERMAL FACTOR (Ct) | 1.0 |
| IMPORTANCE FACTOR (I) | 1.1 |
| SLOPED ROOF SNOW LOAD (Ps) | N/A |
| SLOPED FACTOR (Cs) | N/A |
| SEISMIC LOADS: | |
| IMPORTANCE FACTOR (CATEGORY 111) | 1.25 |
| SEISMIC USE GROUP | II |
| MAPPED SPECTRAL RESPONSE ACCELERATION (Ss) | 0.293g |
| MAPPED SPECTRAL RESPONSE ACCELERATION (S1) | 0.061g |
| SITE CLASS | D |
| SPECTRAL RESPONSE COEFFICIENT (Sds) | 0.167g |
| SPECTRAL RESPONSE COEFFICIENT (Sd1) | 0.094g |
| SEISMIC DESIGN CATEGORY | B |
| LATERAL FORCE RESISTING SYSTEM | ORDINARY MOMENT FRAME |
| RESPONSE MODIFICATION FACTOR (R) | 3 |
| ANALYSIS PROCEDURE | EQUIVALENT LATERAL |

## DELEGATED DESIGN ITEMS

1. THE CONTRACTOR SHALL EMPLOY OR RETAIN A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF NEW YORK TO DESIGN AND DETAIL DELEGATED DESIGN ITEMS TO MEET THE PERFORMANCE AND DESIGN CRITERIA ESTABLISHED AS PART OF THE BASE BUILDING STRUCTURE INDICATED IN THE CONTRACT DOCUMENTS INCLUDING BUT NOT LIMITED TO:

   STRUCTURAL STEEL CONNECTIONS
   STEEL JOISTS, BRIDGING AND CONNECTIONS
   COLD-FORMED METAL FRAMING
   TEMPORARY SHORING
   SUPPORT OF EXCAVATION
   STAIRS, GUARDRAILS, AND RAILINGS
   CONCRETE FORMWORK

## FOUNDATION & SUB-GRADE

1. FOUNDATIONS HAVE BEEN DESIGNED AND FOOTING ELEVATIONS ESTABLISHED ON THE BASIS OF A SUBSURFACE INVESTIGATION REPORT AND RECOMMENDATIONS PREPARED BY TERRACON. SEE THE REPORT FOR ADDITIONAL REQUIREMENTS. THE REQUIREMENTS CONTAINED IN THE GEOTECHNICAL REPORT ARE PART THE CONSTRUCTION DOCUMENTS.
2. THE FOUNDATION FOR THE STRUCTURE HAS BEEN DESIGNED FOR THE FOLLOWING ALLOWABLE SOIL BEARING PRESSURES AT A BEARING DEPTH OF APPROXIMATELY 48" BELOW FINISHED FLOOR. TOTAL LOAD..... 3,000 PSF
3. THE FOOTING LEVEL SHALL BE TESTED USING DROP-BAR PERCUSSION TEST OR PENETROMETER TO A DEPTH OF 3 OR 4 FEET BELOW BEARING LEVELS TO INSURE ADEQUATE BEARING MATERIALS COMPLY WITH BORING LOGS AND DESIGN CRITERIA.
4. THE BOTTOM OF EXTERIOR FOOTINGS SHALL BE A MINIMUM OF 48" BELOW FINISHED GRADE, PER THE GEOTECHNICAL REPORT.
5. EXCAVATION SHALL BE PERFORMED SO AS NOT TO DISTURB EXISTING ADJACENT BUILDINGS, STREETS, AND UTILITY LINES. VERIFY LOCATION OF ALL UTILITIES PRIOR TO COMMENCEMENT OF WORK. HAND EXCAVATE AROUND UTILITIES AS REQUIRED.
6. REMOVE EXISTING VEGETATION, TOPSOIL, AND UNSATISFACTORY SOILS MATERIALS. PROOF ROLL SUBGRADE TO OBTAIN UNIFORMLY DENSIFIED SUBSTRATA PRIOR TO PLACING FILL MATERIAL EVENLY IN 8" THICK (MAXIMUM) LAYERS AND COMPACTING TO REQUIRED DENSITY.
7. SEE THE GEOTECHNICAL REPORT FOR EXCAVATION, BACKFILL AND PREPARATION OF THE FOUNDATION AND SLAB-ON-GRADE SUBGRADE INCLUDING COMPACTION REQUIREMENTS. IF GEOTECHNICAL REPORT IS NOT AVAILABLE, GEOTECHNICAL ENGINEER SHALL BE CONTRACTED WITH TO PROVIDE SPECIFICATIONS.
8. THE OWNER SHALL RETAIN THE SERVICES OF A PROFESSIONAL GEOTECHNICAL ENGINEER, TO PERFORM SOIL TESTING AND INSPECTION. THE GEOTECHNICAL ENGINEER SHALL INSPECT THE SUBGRADE TO VERIFY BEARING LEVELS AND ENSURE THAT THE SAFE BEARING CAPACITY MEETS OF EXCEEDS THE DESIGN VALUE INDICATED ON CONTRACT DOCUMENTS. FIELD REPORTS SHALL BE SUBMITTED TO THE ARCHITECT/ENGINEER OUTLINING THE WORK PERFORMED AND TEST RESULTS.
9. THE INSPECTION AND TESTING OF ALL SUBGRADE AND COMPACTED EARTHWORK SHALL BE CONDUCTED UNDER THE SUPERVISION OF A QUALIFIED GEOTECHNICAL CONSULTANT. THE CONTRACTOR SHALL NOTIFY THE GEOTECHNICAL ENGINEER 24 HOURS PRIOR TO PLACEMENT OF CONCRETE IN THE FOOTINGS. IF UNSUITABLE SUBGRADE SOILS ARE ENCOUNTERED, THE CONTRACTOR SHALL SUBMIT RECOMMENDATIONS PREPARED BY A GEOTECHNICAL CONSULTANT TO THE STRUCTURAL ENGINEER FOR APPROVAL.
10. THE SUBGRADE AND EACH LAYER OF FILL OR BACKFILL SHALL BE COMPACTED TO A DRY DENSITY AT LEAST EQUAL TO 95% OF THE MAXIMUM DRY DENSITY ATTAINED BY THE MODIFIED PROCTOR TEST ASTM D1557.
11. IF CONDITIONS PROVE TO BE UNACCEPTABLE AT THE BEARING ELEVATIONS SHOWN, THE FOOTING BEARING ELEVATIONS MAY NEED TO BE LOWERED BASED ON THE RECOMMENDATIONS OF THE GEOTECHNICAL ENGINEER. FINAL BEARING ELEVATIONS AND BACKFILL RECOMMENDATIONS MUST BE APPROVED BY THE STRUCTURAL ENGINEER PRIOR TO FIELD MODIFICATIONS. CONCRETE FOR FOUNDATIONS SHALL BE POURED ON THE SAME DAY THE SUBGRADE IS APPROVED BY THE GEOTECHNICAL ENGINEER.
12. CONCRETE FOUNDATIONS SHALL NOT BE PLACED IN WATER OR ON FROZEN EARTH.
13. UTILITY LINES SHALL NOT BE PLACED THROUGH OR BELOW FOUNDATIONS WITHOUT THE STRUCTURAL ENGINEER'S APPROVAL.
14. SLAB-ON-GRADE HAS BEEN DESIGNED USING A SUBGRADE MODULUS OF K=100 PCI AND DESIGN LOADING OF 100 PSF. THE GEOTECHNICAL ENGINEER SHALL ENSURE SUB-GRADE IS PREPARED TO MINIMUM SPECIFICATION, OTHERWISE THE DESIGNER IS NOT RESPONSIBLE FOR DIFFERENTIAL SETTLEMENT, SLAB CRACKING OR OTHER FUTURE DEFECTS RESULTING FROM UNREPORTED CONDITIONS MITIGATING THE ABOVE ASSUMPTIONS.
15. SLAB-ON-GRADE SHALL BE UNDERLAIN BY A MINIMUM OF SIX INCHES OF STABLE GRANULAR MATERIAL AND 15 MIL VAPOR BARRIER.
16. THE CONTRACTOR SHALL OBSERVE WATER CONDITIONS AT THE SITE AND TAKE THE NECESSARY PRECAUTIONS TO ENSURE THAT THE FOUNDATION EXCAVATIONS REMAIN DRY DURING CONSTRUCTION.
17. DEWATERING OF THE SITE DURING CONSTRUCTION IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR. ANY SHEETING OR SHORING REQUIRED FOR DEWATERING SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. PRECAUTIONS SHALL BE TAKEN BY THE CONTRACTOR NOT TO UNDERMINE EXISTING FOUNDATIONS. METHOD OF DEWATERING AND CALCULATIONS FOR THE APPROPRIATE SYSTEM ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
18. PROVIDE A CONTINUOUS WATERSTOP AT ALL HORIZONTAL AND VERTICAL CONSTRUCTION JOINTS IN THE ELEVATOR PIT AND ALL OTHER PIT WALLS (IF APPLICABLE).
19. BACKFILL SHALL BE BROUGHT UP SIMULTANEOUSLY ON EACH SIDE OF WALLS AND GRADE BEAMS WITH A GRADE DIFFERENCE NOT TO EXCEED 2'-0" AT ANY TIME.
20. BACK-FILLING AGAINST FOUNDATION WALLS WHICH RETAIN EARTH SHALL BE DONE CAREFULLY WITH SMALL COMPACTION EQUIPMENT, AFTER CONCRETE SLAB AND ELEVATED FLOOR SLAB ARE IN PLACE AND CONCRETE HAS OBTAINED THE SPECIFIED 28-DAY COMPRESSIVE STRENGTH. TRUCKS, BULLDOZERS, ETC. SHALL NOT BE ALLOWED CLOSER THAN 6'-0" TO ANY FOUNDATION WALL. CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE TEMPORARY SHORING WHERE REQUIRED.
21. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE NEED TO USE FOUNDATION REBAR AS A GROUNDING ELECTRODE SYSTEM AND SHALL BE RESPONSIBLE FOR INSTALLING THE BONDING CLAMP PRIOR TO PLACEMENT OF THE CONCRETE.

## UNDERPINNING AND SUPPORT OF EXCAVATION

1. UNDERPINNING AND SUPPORT OF EXCAVATION, (SHEETING, SHORING, BRACING ETC.) SHALL BE DESIGNED BY A QUALIFIED PROFESSIONAL ENGINEER EXPERIENCED IN THIS TYPE OF WORK, EMPLOYED BY THE OWNER. THIS SUPPORT OF EXCAVATION (SOE) ENGINEER SHALL BE RESPONSIBLE FOR INSPECTION OF THIS WORK AS REQUIRED BY THE PERTINENT BUILDING CODE.
2. SOE ENGINEER SHALL SUBMIT UNDERPINNING, SHEETING, SHORING AND BRACING DRAWINGS TO THE AORTEOR FOR COORDINATION WITH DESIGN DRAWINGS. THE SOE DRAWINGS SHALL BE SUBMITTED PRIOR TO FILING OF THE STRUCTURAL DRAWINGS FOR APPROVAL BY DOB.

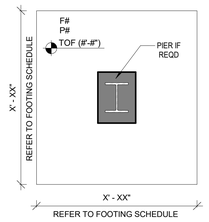
## CAST-IN-PLACE CONCRETE TESTING/INSPECTIONS

1. EVALUATION AND ACCEPTANCE OF CONCRETE STRUCTURES SHALL BE IN ACCORDANCE WITH ACI 301.
2. CONCRETE SHALL NOT BE POURED UNTIL THE PLACEMENT OF REINFORCING HAS BEEN APPROVED BY THE INSPECTION AGENCY.
3. INSPECTIONS SHALL BE PERFORMED BY A SPECIAL INSPECTOR WHO HAS BEEN APPROVED BY THE ENGINEER OF RECORD & BUILDING OFFICIAL. THE SPECIAL INSPECTOR SHALL VERIFY THAT ALL REINFORCEMENT, TIES, ANCHORS, & SLEEVES WERE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE CONTRACT DOCUMENTS, THE APPLICABLE ICC ESR REPORTS AND THE MANUFACTURER'S PRINTED INSTALLATION INSTRUCTIONS. THE INSPECTION SHALL INCLUDE VERIFICATIONS OF ANCHOR SPACING, EMBEDMENT AND EDGE DISTANCE REQUIREMENTS.
4. REINFORCING STEEL SHALL BE INSTALLED WITHIN THE TOLERANCES SPECIFIED PER ACI 117, "STANDARD SPECIFICATIONS FOR TOLERANCES FOR CONCRETE CONSTRUCTION AND MATERIALS"
5. THE CONCRETE SUPPLIER SHALL SUBMIT MIX DESIGNS FOR REVIEW. COMPRESSIVE STRENGTH MUST BE SUBSTANTIATED BY A SUITABLE EXPERIENCE RECORD OR BY THE METHOD OF LABORATORY TRIAL BATCHES. THE PERTINENT CRITERIA OF ACI 318 SHALL APPLY TO THE PROPORTIONING OF MIX DESIGNS AND TO THE ACCEPTANCE OF CONCRETE PRODUCED FOR THE JOB. IF DURING CONSTRUCTION ANY CLASS CONCRETE FAILS TO MEET THE ACCEPTANCE CRITERIA, THE CONTRACTOR SHALL TAKE SUCH STEPS AS ARE DEEMED NECESSARY BY THE STRUCTURAL ENGINEER TO IMPROVE SUBSEQUENT TEST RESULTS AT NO ADDITIONAL COST TO THE OWNER. THE CONTRACTOR SHALL ALSO BEAR THE COST OF SPECIAL INVESTIGATION, TESTING, OR REMEDIAL WORK NECESSARY BECAUSE OF THE EVIDENCE OF LOW STRENGTH OR NON-CONFORMING CONCRETE OR WORKMANSHIP.
6. PREPARE A MINIMUM OF (3) CONCRETE TEST CYLINDERS AT 7 DAYS/ (3) CONCRETE TEST CYLINDERS AT 28 DAYS / (1) CONCRETE TEST CYLINDER A T 56 DAYS PER BATCH OF CONCRETE. CYLINDERS SHALL BE PROPERLY CURED AND STORED. SAMPLE FRESH CONCRETE IN ACCORDANCE WITH ASTM C172.
7. RETAIN LABORATORY TO PROVIDE TESTING SERVICE. SLUMP PER ASTM C143L AIR CONTENT PER ASTM C231 OR C173, CYLINDER TESTS PER ASTM C31 AND C39. ONE SET OF SEVEN (7) CYLINDERS FOR EACH 50 CUBIC YARDS FOR EACH MIX USED. REPORTS OF ALL TESTS TO BE SUBMITTED TO THE ENGINEER OF RECORD.
8. SLUMP TESTS SHALL BE MADE PRIOR TO THE ADDITION OF PLASTICIZERS. CONCRETE FOR THE PREPARATION OF TEST CYLINDERS SHALL BE TAKEN FROM THE HOSE END FOR CONCRETE PLACED BY PUMP. PROPORTION AND DESIGN MIXED TO RESULT IN CONCRETE SLUMP OF 3-1/2" ± 1" AT THE POINT OF PLACEMENT. CONCRETE CONTAINING HIGH-RANGE WATER REDUCERS (HRWR) SHALL HAVE A SLUMP OF 4" TO 8".

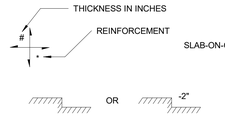
## CAST-IN-PLACE CONCRETE SPECIFICATIONS

1. CONCRETE SHALL BE DESIGNED AND DETAILED IN ACCORDANCE WITH THE BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE (ACI 318-14), AND CONSTRUCTED IN ACCORDANCE WITH THE CRSI MANUAL OF STANDARD PRACTICE.
2. CONCRETE IN THE FOLLOWING AREAS SHALL HAVE NATURAL SAND FINE AGGREGATE AND NORMAL WEIGHT COARSE AGGREGATES CONFORMING TO ASTM C33, TYPE 1 PORTLAND CEMENT CONFORMING TO ASTM C150, AND SHALL HAVE THE FOLLOWING COMPRESSIVE STRENGTH (F'c) AT 28 DAYS:
   - FOOTINGS..... 4,000 PSI
   - FOUNDATION WALLS..... 4,000 PSI
   - SLABS ON GRADE..... 4,000 PSI
   - EXTERIOR SLABS/STAIRS..... 5,000 PSI
3. AIR ENTERTAINMENT SHALL BE A MINIMUM OF 6% IN ALL EXPOSED CONCRETE.
4. MAXIMUM AGGREGATE SIZE SHALL BE:
   - FOOTINGS..... 1"
   - WALLS / GRADE BEAMS / SLAB..... 3/4"
5. MAXIMUM WATER/CEMENT RATIOS:
   - FOOTINGS / FOUNDATIONS..... 0.50
   - INTERIOR SLABS..... 0.50
   - EXTERIOR SLABS..... 0.40
6. NORMAL WEIGHT CONCRETE (145 PCF ± 5) SHALL BE PROVIDED WITH ALL CEMENT CONFORMING TO ASTM C150, TYPE I. WHERE NOTED, LIGHTWEIGHT SLAB CONCRETE (110 PCF ± 5) SHALL BE PROVIDED WITH ALL CEMENT CONFORMING TO ASTM C330, TYPE I.
7. CONCRETE REINFORCEMENT BARS SHALL CONFORM TO ASTM A615, GRADE 60.
8. WHERE NOTED ON PLAN, EPOXY COATED REINFORCING STEEL SHALL CONFORM TO ASTM A775.
9. REINFORCEMENT BARS SHALL NOT BE TACK WELDED, WELDED, HEATED OR CUT UNLESS INDICATED ON THE CONTRACT DOCUMENTS OR APPROVED BY THE STRUCTURAL ENGINEER WELDING OF REINFORCEMENT BARS, WHEN APPROVED BY THE STRUCTURAL ENGINEER, SHALL CONFORM TO THE AMERICAN WELDING SOCIETY STANDARD D1.4. ELECTRODES FOR SHOP AND FIELD WELDING OF REINFORCEMENT BARS SHALL BE CLASS E90XX.
10. WELDED WIRE FABRIC WHEN USED SHALL CONFORM TO ASTM A185. FABRIC SHALL BE SUPPLIED IN FLAT SHEETS. FABRIC SHALL BE LAPPED WITH MINIMUM TWO MESHES AT SPLICES. WELDED WIRE FABRIC SHALL BE LOCATED NO MORE THAN 1" FROM TOP OF SLAB.
11. GROUT SHALL BE NON-SHRINK GROUT CONFORMING TO ASTM C827, AND SHALL HAVE SPECIFIED COMPRESSIVE STRENGTH AT 28 DAYS OF 5,000 PSI. PRE-GROUTING OF BASE PLATES IS NOT PERMITTED.
12. RIGID INSULATION USED AS FLOOR FILL SHALL BE STYROFOAM HIGHLOAD 40 EXTRUDED POLYSTYRENE INSULATION (40 PSI COMPRESSIVE STRENGTH) ASTM C578, TYPE VI MANUFACTURED BY DOW CHEMICAL COMPANY, OR APPROVED EQUAL.
13. ALL EMBEDDED STEEL SHALL BE ASTM A36. ALUMINUM INSERTS ARE NOT PERMITTED.
14. CONSTRUCT EXPANSION JOINTS WHERE INDICATED. EXPANSION JOINT FILLER SHALL BE NONEXPANDING BITUMINOUS TYPE PER ASTM D1751 INSTALL TO FULL DEPTH OF CONCRETE RECESSED TO ACCOMMODATE JOINT SEALANT AND BACKER ROD WHERE NECESSARY.
15. CONCRETE COVERING OF REINFORCING STEEL (INCLUDING TIES AND STIRRUPS) SHALL CONFORM TO THE FOLLOWING MINIMUM REQUIREMENTS (SEE ACI 318 FOR CONDITIONS NOT NOTED):
   - CONCRETE POURED AGAINST EARTH..... 3"
   - CONCRETE EXPOSED TO EARTH OR WEATHER:
     - #5 OR SMALLER..... 1-1/2"
     - #6 OR LARGER..... 2"
   - CONCRETE NOT EXPOSED TO WEATHER OR IN CONTACT WITH GROUND:
   - COLUMNS (TIES AND MAIN REINFORCING)..... 1-1/2"
   - SLABS, WALLS, JOISTS:
     - #14 OR #18 BARS..... 1-1/2"
     - #11 OR SMALLER..... 3/4"
   - BEAMS (STIRRUPS AND MAIN REINFORCING)..... 1-1/2"

## FOUNDATIONS SYMBOLS LIST




## SLAB ON GRADE NOMENCLATURE AND SYMBOLS




| 4,000 PSI NORMAL WEIGHT | | | | | | |
|---|---|---|---|---|---|---|
| | | | TOP BARS | | OTHER BARS | |
| BAR SIZE | db | LAP CLASS | CASE | | CASE | |
| | | | 1 | 2 | 1 | 2 |
| #3 | .375 | EMBEDMENT (A)SPLICE (B) | 19<br>24 | 28<br>36 | 15<br>19 | 22<br>28 |
| #4 | .50 | EMBEDMENT (A)SPLICE (B) | 25<br>32 | 37<br>48 | 19<br>25 | 29<br>37 |
| #5 | .625 | EMBEDMENT (A)SPLICE (B) | 31<br>40 | 47<br>60 | 24<br>31 | 36<br>47 |
| #6 | .75 | EMBEDMENT (A)SPLICE (B) | 37<br>48 | 56<br>72 | 29<br>37 | 43<br>56 |
| #7 | .875 | EMBEDMENT (A)SPLICE (B) | 54<br>70 | 81<br>106 | 42<br>54 | 63<br>81 |
| #8 | 1.0 | EMBEDMENT (A)SPLICE (B) | 62<br>80 | 93<br>121 | 48<br>62 | 71<br>93 |

| STRUCTURAL ELEMENT | CONCRETE COVER | CASE ACCORDING TO CENTER-TO-CENTER BAR SPACING | | |
|---|---|---|---|---|
| | | ≤ 2db | < 2db<br>< 3db | > 3db |
| BEAMS, COLUMNS, AND LAYER OF WALLS OR SLABS | ≤ db<br>< db | 2<br>2 | 2<br>1 | 2<br>1 |
| ALL OTHER | ≤ db<br>< db | 2<br>2 | 2<br>2 | 2<br>1 |

**NOTES:**

1. TENSION DEVELOPMENT LENGTHS AND LAP SPLICE LENGTHS ARE CALCULATED PER ACI 318-14, SECTIONS 25.4.2.2 AND 25.5.2., RESPECTIVELY.
2. CASES 1 & 2 WHICH DEPEND ON THE TYPE OF STRUCTURAL ELEMENT, CONCRETE COVER, AND THE CENTER-TO-CENTER SPACING OF BARS ARE DEFINED IN THE TABLE AT RIGHT.
3. LAP SPLICE LENGTH ARE MULTIPLES OF TENSION DEVELOPMENT LENGTHS: CLASS A = 1.0 AND CLASS B = 1.3 (ACI 25.5.2.1). VALUES FOR BARS IN BEAMS OR COLUMNS ARE BASED ON TRANSVERSE REINFORCEMENT MEETING MINIMUM REQUIREMENTS FOR STIRRUPS IN ACI 9.6.3 AND 9.6.4 OR MEETING THE REQUIREMENTS OF ACI 10.6.2 AND ARE BASED ON MINIMUM COVER SPECIFIED IN ACI 20.6.1.
4. CONDITIONS WHICH REQUIRE CASE 1 SPLICE LENGTHS SHOULD BE AVOIDED IF AT ALL POSSIBLE FOR THE LARGER BAR SIZES. THESE ORDINARILY LONG LENGTHS PRESENT POSSIBLE CONSTRUCTABILITY PROBLEMS DUE TO PLACING CONGESTION, ETC.
5. TOP BARS ARE HORIZONTAL WITH MORE THAN 12 IN. OF FRESH CONCRETE CAST BELOW THE BARS.

## SHOP DRAWING SUBMITTAL SCHEDULE

| MATERIAL/COMPONENT | | SUBMITTAL REQUIRED | SIGNED & SEALED |
|---|---|---|---|
| | | YES | YES |
| FOUNDATION | | | |
| 1 | GROUND IMPROVEMENT | X | - |
| CAST-IN-PACE CONCRETE | | | |
| 1 | CONCRETE MIX DESIGN | X | - |
| 2 | CONCRETE REINFORCING | X | - |
| MASONRY | | | |
| 1 | MASONRY REINFORCING | X | - |
| 2 | MASONRY MATERIALS: GROUT, MORTAR CMU BLOCK & BOND BEAMS | X | - |
| 3 | PRECAST CONCRETE LINTEL | X | X |
| METALS | | | |
| 1 | STRUCTURAL STEEL | X | X |
| 2 | STEEL STAIR & CALCULATIONS | X | X |
| 3 | STEEL GUARDS / RAILINGS & CALCULATIONS | X | X |
| 4 | STEEL JOISTS BRIDGING AND CONNECTIONS | X | X |
| WOOD & COMPOSITES | | | |
| 1 | MISC. LUMBER INCLUDING: WOOD PRODUCTS, NAILS, HANGERS & SHEATHING | - | - |
| 2 | WOOD TRUSS LAYOUT & CALCULATIONS | - | - |
| OTHER | | | |
| 1 | ELEVATOR | X | - |
| 2 | CRANE | - | - |
| 3 | POST INSTALLED ANCHORS, MATERIALS, ADHESIVES | X | X |
| 4 | MODULAR BLOCK RET. WALL | - | - |

## SHOP DRAWINGS:

1. SHOP DRAWINGS SHALL BE SUBMITTED FOR ALL STRUCTURAL ITEMS IN ADDITION TO ITEMS REQUIRED BY ARCHITECTURAL SPECIFICATIONS. REQUIRED SHOP DRAWINGS SHALL INCLUDE, BUT ARE NOT LIMITED TO THE ITEMS INDICATED IN SHOP DRAWING SUBMITTAL SCHEDULE.
2. THE CONTRACTOR SHALL REVIEW ALL SHOP DRAWINGS PRIOR TO SUBMITTAL. ITEMS NOT IN ACCORDANCE WITH CONTRACT DOCUMENTS SHALL BE FLAGGED UPON THEIR REVIEW.
3. VERIFY ALL DIMENSIONS WITH ARCHITECT.
4. ANY CHANGES, SUBSTITUTIONS, OR DEVIATIONS FROM CONTRACT DOCUMENTS SHALL BE CLOUDED BY MANUFACTURER OR FABRICATOR. ANY OF THE AFOREMENTIONED WHICH ARE NOT CLOUDED OR FLAGGED BY SUBMITTING PARTIES SHALL BE CONSIDERED APPROVED AFTER ENGINEERS REVIEW, UNLESS NOTED ACCORDINGLY.
5. THE ENGINEER HAS THE RIGHT TO APPROVE OR DISAPPROVE ANY CHANGES TO CONTRACT DOCUMENTS AT ANYTIME BEFORE OR AFTER SHOP DRAWING REVIEW. ANY REPRODUCTION OF THE ORIGINAL STRUCTURAL DOCUMENTS ON THE SHOP DRAWINGS IS PROHIBITED AND WILL BE AN AUTOMATIC DISAPPROVAL.
6. THE SHOP DRAWINGS DO NOT REPLACE THE CONTRACT DOCUMENTS. ITEMS OMITTED OR SHOWN INCORRECTLY AND ARE NOT FLAGGED BY THE STRUCTURAL ENGINEER OR ARCHITECT ARE NOT TO BE CONSIDERED CHANGES TO CONTRACT DOCUMENTS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO MAKE SURE ITEMS ARE CONSTRUCTED TO CONTRACT DOCUMENTS.
7. THE ADEQUACY OF ENGINEERING DESIGNS AND LAYOUT PERFORMED BY OTHERS RESTS WITH THE DESIGNING OR SUBMITTING AUTHORITY.
8. REVIEWING IS INTENDED ONLY AS AN AID TO THE CONTRACTOR IN OBTAINING CORRECT SHOP DRAWINGS. RESPONSIBILITY FO

## CONSTRUCTION JOINTS

1. CONSTRUCTION JOINTS FOR SLABS ON METAL DECK SHALL BE LOCATED MIDWAY BETWEEN BEAMS WHERE THE JOINT IS PARALLEL TO THE BEAM SPAN. JOINTS SHALL BE LOCATED WITHIN THE MIDDLE THIRD OF SPAN WHERE THE JOINT IS PERPENDICULAR TO THE BEAM SPAN. AND STOP IN CONCRETE WORK MUST BE MADE WITH VERTICAL BULKHEADS, UNLESS OTHERWISE SHOWN. ALL REINFORCING IS TO BE CONTINUOUS THROUGH JOINTS.
2. HORIZONTAL JOINTING WILL NOT BE PERMITTED IN CONCRETE CONSTRUCTION EXCEPT AS SHOWN ON THE CONTRACT DOCUMENT. VERTICAL JOINTS SHALL OCCUR AT CENTER OF SPANS AT LOCATIONS APPROVED BY THE STRUCTURAL ENGINEER.
3. CONSTRUCTION JOINTS BETWEEN FOOTINGS AND PILASTERS AND SIMILAR JOINTS SHALL BE PREPARED BY ROUGHENING THE CONTACT SURFACE IN AN APPROVED MANNER TO A FULL AMPLITUDE OF APPROXIMATELY 1/4", LEAVING THE CONTACT SURFACE FREE AND CLEAR OF LAITANCE. REINFORCED (DOWELLED) JOINTS SHALL HAVE BINDER ADDITIVE APPLIED PRIOR TO POUR.
4. PROVIDE CONTINUOUS WASTERSTOPS AT ALL HORIZONTAL AND VERTICAL CONSTRUCTION JOINTS AND/OR AS NOTED ON PLAN, SIZED AND CONFIGURED TO SUIT JOINTS. MINIMUM PROVIDED WATERSTOP SHALL BE 6" PVC RIBBED WITH CENTER BULB WATERSTOP BY "GREENSTREAK" OR APPROVED EQUAL. INSTALL TO FORM CONTINUOUS, WATERTIGHT DAM, WITH FIELD JOINTS FABRICATED IN STRICT ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
5. CONSTRUCTION JOINTS FOR MILD-REINFORCED CONCRETE SHALL BE LOCATED WITHIN THE MIDDLE THIRD OF SPAN. PROPOSED CONSTRUCTION JOINT LOCATIONS SHALL BE SHOWN ON REINFORCING STEEL SHOP DRAWINGS. ANY STOP IN CONCRETE WORK MUST BE MADE WITH VERTICAL BULKHEADS AND HORIZONTAL KEYS, UNLESS OTHERWISE SHOWN. ALL REINFORCING IS TO BE CONTINUOUS THROUGH JOINTS.

## PIPES/CONDUITS/SHOP DWGS

1. SLEEVES AND OPENINGS THROUGH CAST-IN-PLACE CONCRETE FRAMING ARE PROHIBITED EXCEPT WHERE THOSE SLEEVES AND OPENINGS ARE SHOWN ON THE STRUCTURAL DRAWINGS OR APPROVED REBAR PLACEMENT DRAWINGS. ALL SLEEVES AND OPENINGS SHALL BE INCLUDED WITHIN REBAR PLACEMENT (SHOP DRAWINGS) AND SUBMITTED TO THE ENGINEER OF RECORD FOR APPROVAL.
2. CONTRACTOR SHALL SUBMIT A SINGLE DIMENSIONED AND COORDINATED DRAWING FOR EACH LEVEL SHOWING THE LOCATIONS THE FOLLOWING:
   SLAB OPENINGS
   SLEEVES (CAST IN PLACE & POST-INSTALLED FIELD CORED SLEEVES)
   EMBEDDED PLATES AND ALL OTHER EMBEDS
   SLAB EMBEDDED ELECTRICAL CABLE AND CONDUIT
3. SLEEVES, OPENINGS AND OTHER PENETRATIONS THROUGH CAST-IN-PLACE CONCRETE FRAMING SHALL BE CAST INTO THE CONCRETE; SAW CUTTING, CORING OR DRILLING OF SLEEVES OR OPENINGS THROUGH PREVIOUSLY CAST CONCRETE IS NOT PERMITTED EXCEPT WHERE SPECIFICALLY REVIEWED AND APPROVED BY THE ENGINEER OF RECORD.
4. REINFORCING STEEL IN EXISTING CONCRETE SHALL BE LOCATED PRIOR TO INSTALLATION OF NEW OPENINGS OR CORING OF HOLES IN THE CONCRETE. REINFORCING STEEL MAY NOT BE CUT WITHOUT APPROVAL FROM THE ENGINEER.
5. THE CONTRACTOR SHALL DELIVER TO THE ENGINEER, AT THE END OF THE JOB, ONE (1) ELECTRONIC VERSION OF THE FINAL FIELD COPIES OF ALL STEEL REINFORCING SHOP DRAWINGS.
6. PIPES OR CONDUITS PLACED IN SLABS SHALL NOT HAVE AN OUTSIDE DIAMETER LARGER THAN 1/3 THE SLAB THICKNESS AND SHALL NOT BE SPACED CLOSER THAN 3 DIAMETERS ON CENTER. ALUMINUM CONDUITS SHALL NOT BE PLACED IN CONCRETE. NO CONDUITS SHALL BE PLACED IN SLABS WITHIN 12 INCHES OF COLUMN FACE OR FACE OF BEARING WALL. NO CONDUITS MAY BE PLACED IN EXTERIOR SLABS OR SLABS SUBJECTED TO FLUIDS.
7. CONDUIT PLACED IN CONCRETE SLABS MUST BE PLACED IN ACCORDANCE WITH THE FOLLOWING GUIDELINES:
   - CONTRACTOR SHALL NOT INSTALL CONDUIT THAT IS NOT SHOWN ON MECHANICAL DRAWINGS.
   - DO NO CROSS MORE THAN ONE LAYER OF CONDUIT OVER ANOTHER IN ANY GIVEN AREA.
   - PLACE CENTER OF CONDUIT OR CONDUIT GROUP AT THE MID-HEIGHT OF SLAB.
   - CONDUIT OR CONDUIT GROUP SHALL NOT EXTEND OUTSIDE THE MIDDLE 1/3* OF SLAB.
   - MAINTAIN A MINIMUM CLEAR SPACING BETWEEN THE CONDUIT OF 3" DIAMETER. THIS REQUIREMENT APPLIES EXCEPT WHERE CONDUITS ACCUMULATE AT "TURN DOWNS". THE CONDITIONS AT "TURN DOWN" LOCATIONS MUST BE EVALUATED AT EACH LOCATION BY THE ENGINEER OF RECORD. "TURN DOWNS" CANNOT OCCUR AT COLUMN LOCATIONS.
   - DO NOT PLACE ANY CONDUIT IN THE SLAB WITHIN 36" FROM THE EDGE OF ANY COLUMN OR WALL ABOVE OR BELOW THE SLAB.
   - SLAB REINFORCEMENT MUST NOT BE MOVED, CUT OR BENT TO ACCOMMODATE CONDUIT PLACEMENT.
   - CONDUIT SHALL NOT TO RUN THROUGH OR WITHIN COLUMN OR WALL.
   - ALUMINUM CONDUIT SHALL NOT BE EMBEDDED IN SLAB.
   - ANY DEVIATIONS MUST BE SUBMITTED ON A SHOP DRAWING FOR APPROVAL BY THE ENGINEER OF RECORD PRIOR TO CONDUIT PLACEMENT.

## REBAR/SPLICING

1. PROVIDE TWO (2) #3 x 4'-0" AT ALL RE-ENTRANT CORNERS PLACED ON THE DIAGONAL W/ 1-1/2" CLEARANCE FROM THE CORNER AND TOP OF SLAB. REFER TO DETAIL.
2. SPLICES IN REINFORCING STEEL SHALL BE MADE ONLY AT THOSE LOCATIONS WHERE SPLICES ARE SHOWN ON THE STRUCTURAL DRAWINGS AND AT THOSE LOCATIONS WHERE SPLICES HAVE BEEN DETAILED ON THE REINFORCING STEEL SHOP DRAWINGS THAT HAVE BEEN REVIEWED AND APPROVED BY THE ENGINEER OF RECORD. ALL SPLICES SHALL BE CLASS "B: TENSION LAP SPLICES (SEE TENSION DEVELOPMENT LENGTH TABLE IN TYPICAL CONCRETE DETAILS), EXCEPT WHERE INDICATED OTHERWISE ON THE STRUCTURAL DRAWINGS. MECHANICAL SPLICE COUPLERS CAPABLE OF DEVELOPING 125% OF THE YIELD STRENGTH OF THE REINFORCING STEEL MAY BE USED INSTEAD OF TENSION LAP SPLICES AT THE CONTRACTOR'S OPTION AT ANY LOCATION. COMPRESSION LAP SPLICES (SEE COMPRESSION DEVELOPMENT AND LAP SPLICE LENGTH TABLE IN TYPICAL CONCRETE DETAILS) MAY BE USED ONLY AT THOSE LOCATIONS WHERE SUCH SPLICES ARE SPECIFICALLY INDICATED. STAGGER SPLICES WHERE REQUIRED TO PROVIDE 1-1/2" CLEAR SPACING BETWEEN REINFORCING STEEL AT SPLICE LOCATIONS.
3. WHEREVER POSSIBLE, SPLICES OF MILD STEEL SHALL BE MADE IN A COMPRESSION AREA. NO MORE THAN 50% OF BARS (ALTERNATED) SHALL BE SPLICED IN A TENSION AREA.
4. VERTICAL DOWELS PROJECTING OUT OF FOUNDATIONS INTO WALLS SHALL BE THE SAME SIZE AND SPACING AS THE VERTICAL REINFORCING STEEL IN THE WALL, U.O.N. AND SHALL BE INSTALLED FOR THE FULL DEPTH OF THE FOUNDATION AND TERMINATE WITH STANDARD 90 DEGREE HOOKS, U.O.N.; VERTICAL DOWELS PROJECTING OUT OF THE TOPS OF WALLS INTO SLABS SHALL BE THE SAME SIZE AND SPACING AS THE VERTICAL STEEL IN THE WALLS, U.O.N. AND SHALL EXTEND TO THE TOP OF THE SLAB AND TERMINATE WITH STANDARD 90 DEGREE HOOKS, U.O.N.; ALL DOWELS SHALL BE SPLICED WITH CLASS "B" TENSION LAP SPLICES TO THE VERTICAL REINFORCING STEEL IN THE WALLS.
5. ALL HOOKS IN REINFORCING STEEL SHALL BE STANDARD 90 DEGREE HOOKS, U.O.N.
6. ALL HOOKS ON #5 AND SMALLER TOP REINFORCING STEEL IN SLABS SHALL BE STANDARD 90 DEGREE STIRRUP HOOKS; A CONTINUOUS PERPENDICULAR TOP BAR (#4 MINIMUM) SHALL BE INSTALLED INSIDE THE CORNERS OF ALL HOOKED BARS.
7. VERTICAL REINFORCING STEEL IN CONCRETE AND MASONRY WALLS WITH ONE LAYER OF REINFORCING BARS SHALL BE INSTALLED IN THE CENTER OF THE WALL, U.O.N.

## CAST-IN-PLACE CONCRETE MISC. DIRECTIONS

1. MIXING, TRANSPORTING AND PLACING OF CONCRETE SHALL CONFORM TO ACI 301.
2. REFER TO THE ARCHITECTURAL DRAWINGS FOR DIMENSIONS, LOCATIONS, AND DETAILS OF ALL ARCHITECTURAL FEATURES IN THE CONCRETE; REFER TO THE ARCHITECTURAL DRAWINGS AND PROJECT SPECIFICATIONS FOR REQUIREMENTS FOR ALL CONCRETE FINISHES; REFER TO THE ARCHITECTURAL DRAWINGS FOR THE TOP OF WALL ELEVATIONS FOR WALLS WHERE TOP OF WALL ELEVATIONS ARE NOT INDICATED ON THE STRUCTURAL DRAWINGS.
3. THE CONTRACTOR IS RESPONSIBLE FOR DESIGN, ENGINEERING, AND CONSTRUCTION OF FORMWORK CAPABLE OF SUPPORTING ALL APPLIED LOADS UNTIL THE CONCRETE IS ADEQUATELY CURED, WITHIN ALLOWABLE TOLERANCES AND DEFLECTION LIMITS.
4. ALL REINFORCEMENT SHALL BE SECURELY HELD IN PLACE WHILE PLACING CONCRETE. ADDITIONAL BARS, STIRRUPS OR CHAIRS SHALL BE PROVIDED BY THE CONTRACTOR TO FURNISH SUPPORT AND PROVIDE MINIMUM REINFORCEMENT COVER FOR ALL BARS.
5. BONDING AGENT SHALL BE USED WHERE NEW CONCRETE IS PLACED AGAINST EXISTING CONCRETE.
6. ALL BEAMS, SPANDRELS AND SLABS ARE TO BE PLACED MONOLITHICALLY UNLESS OTHERWISE SHOWN.
7. WHERE MASONRY ABUTS CONCRETE WALLS, PROVIDE DOVETAIL SLOTS AND MASONRY ANCHORS.
8. COORD W/ARCH DWGS. THE CONCRETE SLABS SHALL BE FINISHED FLAT AND LEVEL WITHIN TOLERANCE, TO THE ELEVATION INDICATED ON THE DRAWINGS. THE CONTRACTOR SHALL PROVIDE ADDITIONAL CONCRETE REQUIRED DUE TO FORMWORK, METAL DECK, AND FRAMING DEFLECTION TO ACHIEVE THIS FINISHED TOP OF SLAB ELEVATION. THE CONTRACTOR SHALL PROVIDE FOR A MINIMUM OF 5/8" AVERAGE THICKNESS FOR ADDITIONAL CONCRETE DURING PLACEMENT FOR ALL SLABS SUPPORTED AND FORMED ON STEEL DECK OVER THE ENTIRE FLOOR AREA. THE CONTRACTOR SHALL PROVIDE THE MEANS BY WHICH THE MAXIMUM AND MINIMUM CONCRETE SLAB THICKNESS CAN BE MONITORED AND VERIFIED DURING AND AFTER THE PLACING AND FINISHING OPERATIONS.
9. REPAIR CONCRETE EXHIBITING VOIDS DUE TO SNAP TIES, "HONEYCOMB", ROCK POCKETS, AND RUNS, SPALLS OR OTHERWISE DAMAGED SURFACES WITH DRY PACK OR CEMENT GROUT, AND FINISH FLUSH WITH ADJOINING SURFACES. AT THE DISCRETION OF THE STRUCTURAL ENGINEER OR AS A QUALIFIED BY LAB TESTING, EXCESSIVE HONEYCOMBS OR EXPOSED REINFORCEMENT THAT JEOPARDIZES THE DESIGN, SHALL BE REMOVED AND REPLACED AT THE EXPENSE OF THE CONTRACTOR.
10. ALL EXPOSED CORNERS SHALL BE CHAMFERED 3/4" UNLESS OTHERWISE INDICATED.
11. CONTRACTOR SHALL TAKE EVERY PRECAUTION TO PROTECT FINISHED SURFACES FROM STAINS OR ABRASIONS. NO FIRE SHALL BE ALLOWED IN DIRECT CONTACT WITH CONCRETE. PROVIDE ADEQUATE PROTECTION AGAINST INJURIOUS ACTION BY SUN OR WIND. FRESH CONCRETE SHALL BE THOROUGHLY PROTECTED FROM HEAVY RAIN, FLOWING WATER, AND MECHANICAL INJURY.
12. TOP OF FOUNDATIONS SHALL BE TROWEL FINISHED AND SMOOTH.
13. PROVIDE 15 MIL. VAPOR BARRIER (SLAB) & WATERPROOFING MEMBRANE (ELEVATOR PIT) IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. REFERENCE ARCHITECTURAL DRAWINGS FOR SPECIFICATIONS FOR WATERPROOFING MEMBRANE.
14. WATER SHALL NOT BE ADDED TO THE CONCRETE AT THE JOBSITE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE THE REQUIREMENTS OF THE CONCRETE SUPPLIER AND PUMPER TO ENSURE PUMPABLE AND WORKABLE MIX WITHOUT THE ADDITION OF WATER AT THE JOBSITE. THE USE OF PLASTICIZERS, RETARDANTS, AND OTHER ADDITIVES SHALL BE AT THE OPTION OF THE CONTRACTOR SUBJECT TO THE APPROVAL OF THE STRUCTURAL ENGINEER. FOLLOW THE RECOMMENDATIONS OF THE MANUFACTURER FOR PROPER USE OF RETARDANTS AND OTHER ADDITIVES. USE OF CALCIUM CHLORIDE OR OTHER CHLORIDE BEARING SALTS SHALL NOT BE PERMITTED.
15. PLACE CONCRETE IN A MANNER SO AS TO PREVENT SEGREGATION OF THE MIX. DELAY FLOATING AND TROWELING OPERATIONS UNTIL THE CONCRETE HAS LOST SURFACE WATER SHEEN OR ALL FREE SLAB SURFACE. FINISHING OF SLAB SURFACES SHALL COMPLY WITH ACI RECOMMENDATIONS 302-89 AND 304-89 FOR GARAGES.
16. CONTRACTOR SHALL PROTECT CONCRETE THAT IS NOT AIR ENTRAINED BUT WHICH IS EXPOSED TO WEATHER DURING CONSTRUCTION FROM FREEZE THAW DAMAGE UNTIL SUCH TIME AS THE CONCRETE IS NO LONGER EXPOSED TO FREEZE/THAW CONDITIONS.
17. FOUNDATION SURFACES AGAINST WHICH CONCRETE IS TO BE PLACED MUST BE FREE FROM STANDING WATER, MUD AND DEBRIS. SURFACES SHALL BE CLEAN AND FREE FROM OIL, OBJECTIONABLE COATINGS, AND LOOSE OR UNSOUND MATERIAL.
18. PROTECT CONCRETE FROM SUN AND RAIN. DO NOT PERMIT CONCRETE TO BECOME DRY DURING CURING PERIOD. CONCRETE SHALL NOT BE SUBJECTED TO ANY LOADS UNTIL CONCRETE IS COMPLETELY CURED, AND UNTIL CONCRETE HAS ATTAINED IT'S 28 DAY STRENGTH AND 14 DAYS MINIMUM.
19. UPON COMPLETION OF FINISHING OPERATION, THE SURFACE OF SLABS SHALL BE SEALED AGAINST MOISTURE LOSS FOR 7 DAYS BY THE APPLICATION OF A CURING MEMBRANE OR BLANKET.
20. CONCRETE IN FORMS SHALL BE KEPT MOIST UNTIL REMOVAL. IMMEDIATELY UPON REMOVAL OF FORMS, AN APPROVED SPRAYED-ON CURING COMPOUND SHALL BE APPLIED TO THE CONCRETE SURFACES IN STRICT COMPLIANCE WITH THE MANUFACTURER'S RECOMMENDATIONS. CURING SHALL BE MAINTAINED FOR 7 DAYS.
21. PROVIDE 7 DAY CURING IMMEDIATELY AFTER FINISHING USING ONE OF THE FOLLOWING METHODS:
    A. CONTINUOUSLY WATERED BURLAP
    B. WATERPROOF MEMBRANES
    C. SPRAYED-ON LIQUID MEMBRANE

    REFER TO THE MANUFACTURER'S SPECIFICATIONS FOR REQUIREMENTS. PROTECT THE CONCRETE SURFACE BETWEEN FINISHING OPERATIONS ON HOT, DRY DAYS OR ANY TIME PLASTIC SHRINKAGE CRACKS DEVELOP USING WET BURLAP, PLASTIC MEMBRANES OR FOGGING. PROTECT CONCRETE DECK AT ALL TIMES FROM RAIN, HAIL, OR OTHER INJURIOUS EFFECT.
22. PROVIDE POUR STOP MATERIAL WHERE NOT INDICATED ON PLAN AS REQUIRED TO COMPLETE JOB.
23. HOT WEATHER CONCRETING (ABOVE 90°F)
    WHEN PLACING CONCRETE IN HOT WEATHER CONDITIONS THAT COULD ADVERSELY AFFECT THE PROPERTIES AND SERVICEABILITY OF CONCRETE. PREPARATIONS AND PROCEDURES OUTLINED IN ACI 305R-91 SHOULD BE FOLLOWED UNLESS OTHERWISE NOTED CONSTRUCTION SPECIFICATIONS.
24. COLD WEATHER CONCRETING (BELOW 40°F)
    WHEN PLACING CONCRETE IN COLD WEATHER CONDITIONS THAT COULD ADVERSELY AFFECT THE PROPERTIES AND SERVICEABILITY OF CONCRETE, PREPARATIONS AND PROCEDURES OUTLINED IN ACI 306R-88 SHOULD BE FOLLOWED UNLESS OTHERWISE NOTED IN CONSTRUCTION SPECIFICATIONS.

## CAST-IN-PLACE ANCHORS

1. ALL ANCHORS SHALL ASSUME THE CRACKED CONCRETE DESIGN CONDITION, U.O.N.
2. THE CONTRACTOR SHALL ARRANGE FOR AN ANCHOR MANUFACTURER'S REPRESENTATIVE TO PROVIDE ON SITE INSTALLATION TRAINING FOR EACH SPECIFIED ANCHOR TYPE. THE STRUCTURAL ENGINEER OF RECORD SHALL RECEIVE DOCUMENTATION VERIFYING THAT ALL OF THE CONTRACTOR'S PERSONNEL WHO INSTALL ANCHORS HAVE BEEN TRAINED PRIOR TO COMMENCEMENT OF INSTALLING ANCHORS.
3. SURVEY ANCHOR BOLTS FOR PLACEMENT AND ALIGNMENT PRIOR TO CASTING CONCRETE.
4. ANCHOR CAPACITY IS DEPENDENT UPON SPACING BETWEEN ANCHORS AND PROXIMITY OF ANCHORS TO EDGES OF CONCRETE OR MASONRY. INSTALL ANCHORS IN ACCORDANCE WITH SPACING AND EDGE CLEARANCES INDICATED ON THE DRAWINGS.
5. ALL INSERTS AND SLEEVES SHALL BE CAST-IN-PLACE WHENEVER FEASIBLE. POWDER DRIVEN FASTENERS WILL BE PERMITTED WHEN PROVEN TO THE SATISFACTION OF THE ENGINEER OF RECORD THAT THE FASTENERS WILL NOT SPALL THE CONCRETE AND HAVE THE SAME CAPACITY AS CAST-IN-PLACE INSERTS. WHEN INSTALLING EXPANSION BOLTS OR ADHESIVE ANCHORS, THE CONTRACTOR SHALL TAKE MEASURES TO AVOID DRILLING OR CUTTING OF ANY EXISTING REINFORCING AND DESTRUCTION OF CONCRETE. HOLES SHALL BE BLOWN CLEAN PRIOR TO PLACING BOLTS OR ADHESIVE ANCHORS.

## CONCRETE MASONRY

1. ALL MASONRY DESIGN AND PLACEMENT SHALL COMPLY WITH THE LATEST EDITION OF THE ACI BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES (ACI 530-08, ACI 530.1-08) AND ASCE BUILDING CODE REQUIREMENTS AND SPECIFICATION FOR MASONRY STRUCTURES (ASCE 5-08, ASCE 6-08).
2. ALL MASONRY WALLS SHALL BE REINFORCED PER SPECIFICATION REQUIREMENTS AND AS SHOWN ON STRUCTURAL AND ARCHITECTURAL DRAWINGS. CONTRACTOR SHALL COORDINATE ALL REQUIREMENTS WITH ALL OTHER TRADES.
3. HOLLOW LOAD-BEARING MASONRY UNITS SHALL CONFORM TO ASTM C-90 WITH A MINIMUM COMPRESSIVE STRENGTH (f'm) OF 2,150 PSI AT 28 DAYS (UNLESS NOTED OTHERWISE).
4. ALL MASONRY REINFORCEMENT SHALL CONFORM TO THE FOLLOWING:

| | |
|---|---|
| REINFORCEMENT STEEL: | ASTM A 615 - GRADE 60 |
| JOINT REINFORCEMENT: | ASTM A 951 |
| LADDER CONFIGURATION (SIDE / CROSS RODS): | W 1.7 (9 GAUGE) 0.148 IN DIAMETER CROSS RODS SPACED AT 16" ON CENTER |
| CORROSION PROTECTION (INTERIOR): | MILL GALVANIZED, ASTM A641 |
| (EXTERIOR OR HIGH HUMIDITY CONDITIONS): | HOT DIPPED GALV. AFTER FABRICATION. ZINC COATED ASTM A153 (1.50 OZ PER SF) |

5. ALL MASONRY ANCHORS SHALL CONFORM TO THE FOLLOWING:

| | |
|---|---|
| PLATE AND BENT BAR ANCHORS | ASTM A 36 |
| SHEET METAL ANCHORS AND TIES | ASTM A 366 |
| WIRE TIES AND ANCHORS | ASTM A 82 |
| ANCHOR BOLTS | ASTM F1554 36KSI |
| CORROSION PROTECTION: | |
| (INTERIOR): | |
| SHEET METAL ANCHORS OR TIES | ASTM A 653 CLASS G60 |
| (EXTERIOR OR HIGH HUMIDITY CONDITIONS): | |
| WIRE TIES OR ANCHORS | ASTM A 153 |
| SHEET METAL ANCHORS OR TIES | ASTM A 153 CLASS B |
| STAINLESS STEEL: | |
| PLATE AND BENT BAR ANCHORS | ASTM A 666 |
| SHEET METAL ANCHORS AND TIES | ASTM A 167 |
| WIRE TIES AND ANCHORS | ASTM A 580 |

6. FILL ALL BOND BEAMS AND REINFORCED CELLS SOLIDLY WITH GROUT CONFORMING TO ASTM C476 AND SHALL OBTAIN A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 2,500 PSI.
7. MORTAR SHALL BE MADE WITH PORTLAND CEMENT / LIME AND SHALL CONFORM TO ASTM C-270, TYPE S MORTAR BED PROVIDED SHALL BE "COMPLETE".
8. UNLESS OTHERWISE INDICATED, ALL UNITS SHALL BE LAID IN RUNNING BOND. BOND CORNERS AND INTERSECTIONS OF LOAD-BEARING WALLS.
9. PROVIDE VERTICAL REINFORCING AS INDICATED. PROVIDE BARS AT ALL WALL CORNERS, INTERSECTIONS AND OPENING EDGES. MASONRY WALLS SHALL BE CONSTRUCTED USING "LOW LIFT" TECHNIQUES.
10. PROVIDE DOWELS FROM ALL FOUNDATIONS AND SLABS TO MATCH VERTICAL REINFORCING SIZE AND SPACING. THESE DOWELS SHALL HAVE A MINIMUM LAP LENGTH EQUAL TO 48 BAR DIAMETERS AND BE SET BEFORE CONCRETE IS PLACED TO PREVENT PUSHING THEM INTO THE CONCRETE AFTER IT IS PLACED. PROVIDE MATCHING SIZED ANCHOR RODS OR DOWELS UP INTO CMU WHERE MASONRY WALLS REST ON STRUCTURAL STEEL AND PROVIDE SOFT JOINTS PLUS MATCHING ANCHOR RODS OR DOWELS IN SLEEVES TO ALLOW FOR VERTICAL MOVEMENT WHERE MASONRY ABUTS STRUCTURAL STEEL FROM BELOW.
11. PROVIDE BOND BEAM LINTELS AND BRICK SHELF ANGLES ABOVE ALL WALL OPENINGS PER DETAILS. SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS OF DOOR AND WINDOW OPENING.
12. PROVIDE CMU CONTROL JOINTS AS INDICATED ON ARCHITECTURAL DRAWINGS WITH ADDITIONAL JOINTS SUCH THAT THE SPACING BETWEEN JOINTS DOES NOT EXCEED A SPACING OF ONE THIRD THE SMALLER DIMENSION OF THE WALL. WHERE BEAMS OR LINTELS BEAR AT CMU CONTROL JOINTS, OFFSET AND LAP THE VERTICAL REINFORCING AS REQUIRED.
13. THE MASONRY CONTRACTOR SHALL PROVIDE ALL REQUIRED TEMPORARY WALL BRACING DURING CONSTRUCTION, SEE MISCELLANEOUS NOTES.
14. INTERIOR NON-LOAD BEARING MASONRY WALLS SHALL HAVE THE FOLLOWING MINIMUM REINFORCEMENT:
    HORIZONTAL - W1.7 JOINT REINFORCEMENT @ 16" OC
    VERTICAL - ONE (1) NO. 4 BAR @ 10' OC (IN ADDITION TO #9 IN THIS SECTION)

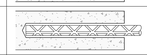
## POST-INSTALLED ANCHORS

1. ALL POST INSTALLED ANCHORS SHALL BE HILTI UNLESS OTHERWISE NOTED ON PLAN.
2. ALL ALTERNATE FASTENER TYPE/MANUFACTURER SHALL BE SUBMITTED TO EOR FOR REVIEW/APPROVAL. SUBMITTAL SHALL INCLUDE DESIGN CALCULATIONS SIGNED & SEALED BY LICENSED PROFESSIONAL WITHIN PROJECT JURISDICTION.
3. POST-INSTALLED CONCRETE ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.
4. POST INSTALLED ANCHORS SHALL BE INSTALLED IN A MANNER THAT DOES NOT DAMAGE REINFORCING STEEL WITH CAST-IN-PLACE CONCRETE. CONTRACTOR SHALL SCAN ALL AREAS WITH REINFORCEMENT PRIOR TO INSTALLATION TO MITIGATE DAMAGE OR REINFORCEMENT.
5. NOTIFY EOR IF AS-BUILT LOCATION OF ANCHORAGE IS LARGER THAN 1/2" FROM LOCATION AS DESIGNATED WITHIN CONTRACT DOCUMENTS.
6. MECHANICAL ANCHORS (WEDGE/UNDERCUT) SHALL BE ANY OF THE FOLLOWING (REF. TO SCHEDULE).
7. CHEMICAL ANCHORS (EPOXY SET) SHALL BE ANY OF THE FOLLOWING (REF. TO SCHEDULE).
8. UNLESS OTHERWISE NOTED, ALL DRILL & EPOXY REBAR SHALL USE HILTI HIT-HY-200 ADHESIVE, AND INSTALLED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. MINIMUM EMBEDMENT LENGTHS SHALL BE 8" (UON).
9. ALL ANCHORS SHALL ASSUME CRACKED CONCRETE DESIGN CONDITION.
10. CONTRACTOR SHALL ARRANGE FOR HILTI REPRESENTATIVE TO PROVIDE ON SITE INSTALLATION TRAINING FOR EACH SPECIFIED ANCHOR TYPE. THE STRUCTURAL ENGINEERING OF RECORD SHALL RECEIVE DOCUMENTATION VERIFYING ALL OF THE CONTRACTOR'S PERSONNEL INSTALLING ANCHORS HAVE BEEN TRAINED PRIOR TO COMMENCEMENT OF ANCHOR INSTALLATION.
11. CONCRETE SHALL HAVE ACHIEVED DESIGN STRENGTH PRIOR TO INSTALLING POST-INSTALLED ANCHORS. ADHESIVE ANCHORS SHALL BE INSTALLED IN CONCRETE THAT HAS CURED A MINIMUM OF 21 DAYS.
12. ANCHOR CAPACITY IS DEPENDENT UPON SPACING BETWEEN ANCHORS AND PROXIMITY OF ANCHORS TO EDGES OF CONCRETE/MASONRY. INSTALL ANCHOR IN ACCORDANCE WITH SPACING AND EDGE CLEARANCES INDICATED ON DRAWINGS.
13. POST-INSTALLED ANCHORS SHALL BE INSTALLED IN A MANNER THAT DOES NOT DAMAGE REINFORCING STEEL. REINFORCING STEEL SHALL BE LOCATED BY NON-DESTRUCTIVE MEANS PRIOR TO DRILLING HOLES. WHERE THE ANCHOR LAYOUT CANNOT AVOID INTERFERENCE WITH REINFORCEMENT STEEL, THE CONTRACTOR SHALL NOTIFY STRUCTURAL ENGINEER TO OBTAIN AN ALTERNATIVE ANCHOR LAYOUT.
14. ADHESIVE ANCHOR SHALL BE INSTALLED WITH A 6" EMBEDMENT DEPTH UNLESS OTHERWISE NOTED. ANCHORS OTHER THAN ADHESIVE ANCHORS SHALL BE INSTALLED WITH EMBEDMENT DEPTH EQUAL TO MAXIMUM EMBEDMENT DEPTH NOTED IN THE MANUFACTURER'S PRODUCT TECHNICAL GUIDE UNLESS OTHERWISE NOTED ON PLAN. WHERE EMBEDMENT DEPTH IS SPECIFIED, THAT DEPTH IS REQUIRED FINAL EFFECTIVE MINIMUM EMBEDMENT DEPTH.
15. POST-INSTALLED ANCHORS SHALL BE INSPECTED PERIODICALLY DURING INSTALLATION.
16. OVERHEAD AND/OR CONSTANT TENSION ADHESIVE ANCHOR INSTALLATIONS NOT SHOWN ON THE DRAWINGS SHALL NOT BE PERMITTED UNLESS EACH CONDITION IS REVIEWED AND APPROVED IN WRITING BY THE FOR.
17. INSPECTIONS SHALL BE PERFORMED BY SPECIAL INSPECTOR WHO HAS BEEN APPROVED BY LOCAL BUILDING OFFICIAL. THE INSPECTOR SHALL VERIFY THAT ALL ANCHORS WERE INSTALLED IN ACCORDANCE WITH REQUIREMENTS OF THE CONTRACT DOCUMENTS, THE APPLICABLE ICC ESR REPORTS AND THE MANUFACTURER'S INSTALLATION MANUAL. INSPECTIONS SHALL INCLUDE VERIFICATION OF ANCHOR SPACING, EMBEDMENT AND EDGE DISTANCE REQUIREMENTS.
18. INSPECTIONS SHALL BE PERFORMED BY SPECIAL INSPECTOR WHO HAS BEEN APPROVED BY LOCAL BUILDING OFFICIAL. THE INSPECTOR SHALL VERIFY THAT ALL ANCHORS WERE INSTALLED IN ACCORDANCE WITH REQUIREMENTS OF THE CONTRACT DOCUMENTS, THE APPLICABLE ICC ESR REPORTS AND THE MANUFACTURER'S INSTALLATION MANUAL. INSPECTIONS SHALL INCLUDE VERIFICATION OF ANCHOR SPACING, EMBEDMENT AND EDGE DISTANCE REQUIREMENTS.

### POST-INSTALLED ANCHORS SCHEDULE

| INSTALLATION TYPE | HILTI ANCHOR SECTION | NOTE |
|---|---|---|
| CONCRETE EXPANSION ANCHOR | KWIK BOLT TZ | |
| CONCRETE ADHESIVE ANCHOR | HIT-HY 200 SAFE SET W/ HIT-Z ROD<br>HIT-HY 200 W/HOLLOW DRILL BIT W/ HAS-E ROD<br>HIT-RE 500 SD W/HAS-E ROD | TYPE I |
| CONCRETE SCREW ANCHOR | KWIK HUS EZ | |
| CONCRETE DOWEL REINFORCEMENT | HIT-HY 200 SAFE SET W/ HOLLOW DRILL BIT<br>HIT-RE 500SD | TYPE II |
| CMU - GROUT FILLED EXPANSION ANCHOR | KWIK BOLT 3 | |
| CMU - GROUT FILLED SCREW ANCHOR | KWIK HUS EZ | |
| CMU - GROUT FILLED ADHESIVE ANCHOR | HIT-HY 270 W/ HAS-E ROD | TYPE I |
| CMU -HOLLOW BLOCK ADHESIVE ANCHOR | HIT-HY 270 W/ HAS-E ROD & SCREEN TUBE | TYPE III |

### CHEMICAL ANCHOR LEGEND

| TYPE | DESCRIPTION |
|---|---|
| I |  THREADED ROD IN SOLID CONCRETE OR SOLIDLY GROUTED CONCRETE BLOCK |
| II |  REINFORCING BAR IN SOLID CONCRETE |
| III |  REINFORCING BAR OR THREADED ROD IN HOLLOW MASONRY WITH STEEL SCREEN TUBE STAINLESS |

### MIN EMBEDMENT SCHEDULE

| BAR/ROD SIZE | EMBEDMENT DEPTH |
|---|---|
| 4 OR ½" | 5" |
| 5 OR ⅝" | 6" |
| 6 OR ¾" | 7" |
| 7 OR ⅞" | 8" |
| 8 OR 1" | 9" |


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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


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## STATEMENT OF SPECIAL INSPECTIONS:

1. THE SCHEDULE OF SPECIAL INSPECTIONS AND SPECIAL INSPECTION NOTES INDICATE THE REQUIRED STRUCTURAL SPECIAL INSPECTIONS FOR THE PROJECT THIS SHALL BE CONSIDERED THE STATEMENT OF SPECIAL INSPECTIONS. THE FOLLOWING TYPES OF CONSTRUCTION REQUIRE INSPECTION:

   A. STRUCTURAL STEEL
   B. SOILS AND FOUNDATIONS
   C. CAST-IN-PLACE CONCRETE
   D. COLD-FORMED STEEL FRAMING
   E. MASONRY
   F. POST-INSTALLED ANCHORS
   G.OPEN WEB STEEL JOISTS

2. THE OWNER WILL ENGAGE THE SERVICES OF A QUALIFIED SPECIAL INSPECTOR FOR THIS PROJECT, WHO WILL PROVIDE AND COORDINATE THE REQUIRED SPECIAL INSPECTIONS IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE (IBC), PER LOCAL JURISDICTION.

3. SPECIAL INSPECTION IS REQUIRED OF MATERIALS, INSTALLATION, FABRICATION, ERECTION OR PLACEMENT OF COMPONENTS AND CONNECTIONS REQUIRING SPECIAL EXPERTISE TO ENSURE COMPLIANCE WITH APPROVED CONSTRUCTION DOCUMENTS.

4. STRUCTURAL TESTS AND SPECIAL INSPECTIONS SHALL BE PROVIDED IN ACCORDANCE WITH THE "2025 BUILDING CODE OF NEW YORK STATE" AND AS INDICATED IN THE SCHEDULE OF SPECIAL INSPECTIONS. THE SPECIAL INSPECTOR, INSPECTION AGENT OR TESTING AGENT SHALL BE A QUALIFIED PERSON OR AGENCY WHO HAVE RELEVANT CERTIFICATIONS, QUALIFICATIONS AND EXPERIENCE FOR EACH CATEGORY OF TESTING OR INSPECTION TO BE PERFORMED. ALL PERSONNEL PERFORMING SPECIAL INSPECTIONS AND TESTING ARE SUBJECT TO THE APPROVAL OF THE CODE ENFORCEMENT OFFICIAL. THEY SHALL BE REQUIRED TO SUBMIT CREDENTIALS OF SPECIAL INSPECTORS AND TESTING TECHNICIANS FOR REVIEW IF REQUESTED.

5. AT THE COMPLETION OF SPECIAL INSPECTIONS, A FINAL REPORT OF SPECIAL INSPECTIONS SHALL BE PREPARED BY THE SPECIAL INSPECTOR AND EACH TESTING AGENCY PERFORMING INSPECTIONS. THE FINAL REPORT SHALL INDICATE THE INSPECTIONS PERFORMED, NON-CONFORMANCES HAVE BEEN REPORTED AND RESOLVED OR IDENTIFY ANY UNRESOLVED NON-CONFORMANCE ITEMS. THE FINAL REPORT SHALL BE SUBMITTED TO THE REGISTERED DESIGN PROFESSIONAL(S), CODE ENFORCEMENT OFFICIAL, AND SPECIAL INSPECTOR (IF PREPARED BY A TESTING AGENCY).

6. PERIODIC SPECIAL INSPECTION: THE PART-TIME OR INTERMITTENT OBSERVATION OF WORK REQUIRING SPECIAL INSPECTION BY AN APPROVED SPECIAL INSPECTOR WHO IS PRESENT IN THE AREA WHERE THE WORK HAS BEEN OR IS BEING PERFORMED AND AT THE COMPLETION OF WORK. (2025 NYSBC / IBC 2024) CONTINUOUS SPECIAL INSPECTION: THE FULL TIME OBSERVATION OF WORK REQUIRING SPECIAL INSPECTION.

7. STRUCTURAL OBSERVATION IS THE VISUAL OBSERVATION OF THE STRUCTURAL SYSTEM BY A REGISTERED DESIGN PROFESSIONAL HIRED BY THE OWNER FOR GENERAL CONFORMANCE TO THE APPROVED CONSTRUCTION DOCUMENTS AT SIGNIFICANT CONSTRUCTION STAGES AND AT COMPLETION OF THE STRUCTURAL SYSTEM. THESE OBSERVATIONS DO NOT WAIVE THE RESPONSIBILITY FOR THE INSPECTION AS DEFINED BY SPECIAL INSPECTION.

8. THE STRUCTURAL OBSERVER IS NOT INSPECTING FOR OSHA COMPLIANCE AND TEMPORARY CONSTRUCTION, SUCH AS BRACING, SHORING, MEANS AND METHODS, ETC.

## SPECIAL INSPECTOR QUALIFICATIONS :

1. SPECIAL INSPECTORS MUST MEET THE MINIMUM QUALIFICATIONS SPECIFIED IN CHAPTER 17 OF THE "2025 BUILDING CODE OF NEW YORK STATE" AND BE CERTIFIED BY THE COUNTY TO PERFORM THE TYPES OF INSPECTION SPECIFIED.

2. SPECIAL INSPECTION ITEMS WHICH ARE INSTALLED OR COVERED WITHOUT THE APPROVAL OF THE SPECIAL INSPECTOR IS SUBJECT TO REMOVAL OR EXPOSURE.

3. THE SPECIAL INSPECTOR SHALL NOTIFY THE CONTRACTOR IMMEDIATELY OF DISCREPANCIES FOR CORRECTIVE ACTION. REPORTS SHALL NOTE WHEN AND HOW DEFICIENCIES WERE CORRECTED. ITEMS IMMEDIATELY CORRECTED AND SUBSEQUENTLY INSPECTED OR TESTED NEED NOT BE IDENTIFIED AS A NON-CONFORMANCE ITEM.

4. IF NON-CONFORMING WORK IS NOT CORRECTED WHILE SPECIAL INSPECTOR OR TESTING AGENT IS ON SITE, SPECIAL INSPECTOR OR TESTING AGENT SHALL NOTIFY REGISTERED DESIGN PROFESSIONAL AND CODE ENFORCEMENT OFFICIAL WITHIN 24 HOURS AND ISSUE A REPORT DETAILING THE NON-CONFORMANCE ITEM(S).

5. THE SPECIAL INSPECTOR OR TESTING AGENCY SHALL SUBMIT INTERIM REPORTS TO THE REGISTERED DESIGN PROFESSIONAL, CODE ENFORCEMENT OFFICIAL, AND SPECIAL INSPECTOR (IF PREPARED BY A TESTING AGENCY) WITHIN FOUR (4) BUSINESS DAYS OF INSPECTION. REPORTS SHALL BE SIGNED BY THE PERSON PERFORMING THE INSPECTION OR TEST AND THE PERSON SUPERVISING.

6. THE SPECIAL INSPECTOR AND EACH TESTING AGENT SHALL MINIMUM A LOG TO RECORD AND TRACK NON-CONFORMING WORK DURING CONSTRUCTION. AN UPDATED LOG SHALL BE ATTACHED TO EACH REPORT. NON-CONFORMANCE LOG SHALL INCLUDE THE DATA DESCRIPTION, REPAIR REMEDIATION AND STATUS ) OPEN/ CLOSED).

7. IF NON-CONFORMING WORK IS NOT CORRECTED AT TIME OF SUBSTANTIAL COMPLETION OF STRUCTURE OR OTHER APPROPRIATE TIME, SPECIAL INSPECTOR SHALL NOTIFY CODE ENFORCEMENT OFFICIAL AND REGISTERED DESIGN PROFESSIONAL.

## CONTRACTOR'S RESPONSIBILITY

1. THE CONTRACTOR SHALL NOTIFY THE SPECIAL INSPECTOR OR TESTING AGENCY AT LEAST 48 HOURS IN ADVANCE OF A REQUIRED INSPECTION OR TEST.

2. THE CONTRACTOR SHALL PROVIDE THE SPECIAL INSPECTOR AND TESTING AGENCIES ADEQUATE ACCESS TO THE WORK REQUIRING SPECIAL INSPECTION AND TO CONTRACT DOCUMENTS SO THAT ALL REQUIRED INSPECTIONS MAY BE PERFORMED WITHOUT HINDRANCE.

3. CONTRACTOR SHALL PERFORM REMEDIAL/CORRECTIVE WORK IF REQUIRED AND SIGN NON-CONFORMANCE OR FIELD REPORTS STATING REMEDIAL/CORRECTIVE WORK HAS BEEN COMPLETED. CONTRACTOR SHALL SUBMIT SIGNED REPORTS TO THE REGISTERED DESIGN PROFESSIONALS AND SPECIAL INSPECTOR AS WORK PROCEEDS.

4. THE SPECIAL INSPECTION PROGRAM SHALL IN NO WAY RELIEVE THE CONTRACTOR OF THE OBLIGATION TO PERFORM THE WORK IN ACCORDANCE WITH THE REQUIREMENTS OF THE CONTRACT DOCUMENTS OR FROM IMPLEMENTING AN EFFECTIVE QUALITY CONTROL PROGRAM.

5. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION SITE SAFETY.

## SPECIAL INSPECTION SCHEDULE:

| SOILS INSPECTIONS AND VERIFICATION - [ 1705.6 ] | | FREQUENCY | |
|---|---|---|---|
| | | CONTINUOUS | PERIODIC |
| 1. | VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY. | - | X |
| 2. | VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL. | - | X |
| 3. | PERFORM CLASSIFICATION AND TESTING OF CONTROLLED FILL MATERIALS. | - | X |
| 4. | VERIFY USE OF PROPER MATERIALS, DENSITIES AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF CONTROLLED FILL. | X | - |
| 5. | PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY. | - | X |

SPECIAL INSPECTION IS NOT REQUIRED DURING PLACEMENT OF CONTROLLED FILL WITH A DEPTH LESS THAN 12 INCHES.

| TABLE 1705.3 REQUIRED SPECIAL INSPECTIONS AND TESTS OF CONCRETE CONSTRUCTION | | CONTINUOUS | PERIODIC | REFERENCED STANDARD | IBC REFERENCE |
|---|---|---|---|---|---|
| 1. | 1. INSPECT REINFORCEMENT, INCLUDING PRESTRESSING TENDONS, AND VERIFY PLACEMENT. | - | X | ACI 318: Ch. 20, 25.2, 25.3, 26.6.1 26.6.3 | 1908.4 |
| 2. | REINFORCING BAR WELDING:<br>a. VERIFY WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706;<br>b. INSPECT SINGLE-PASS FILLET WELDS, MAXIMUM / ", AND<br>c. INSPECT ALL OTHER WELDS. | -<br>X | X<br>X | AWS D1.4<br>ACI 318: 26.6.4 | - |
| 3. | INSPECT ANCHORS CAST IN CONCRETE. | - | X | ACI 318: 17.8.2 | - |
| 4. | INSPECT ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS.<br>a. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST SUSTAINED TENSION LOADS.<br>b. MECHANICAL ANCHORS AND ADHESIVE ANCHORS NOT DEFINED IN 4.A. | X | X | ACI 318: 17.8.2.4; ACI 318: 17.8.2 | - |
| 5. | VERIFY USE OF REQUIRED DESIGN MIX. | - | X | ACI 318: Ch. 19, 26.4.3, 26.4.4 | 1904.1, 1904.2, 1908.2, 1908.3 |
| 6. | PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECI MENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE. | X | - | ASTM C172 ASTM C31 ACI 318: 26.5, 26.12 | 1908.10 |
| 7. | INSPECT CONCRETE AND SHOTCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES. | X | - | ACI 318: 26.5 | 1908.6, 1908.7, 1908.8 |
| 8. | VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES. | - | X | ACI 318: 26.5.3 26.5.5 | 1908.9 |
| 9. | INSPECT PRESTRESSED CONCRETE FOR:<br>a. APPLICATION OF PRESTRESSING FORCES, AND<br>b. GROUTING OF BONDED PRESTRESSING TENDONS. | X<br>X | -<br>- | ACI 318: 26.10 | - |
| 10. | INSPECT ERECTION OF PRECAST CONCRETE MEMBERS. | - | X | ACI 318: 26.9 | - |
| 11. | VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO STRESSING OF TENDONS IN POST-TENSIONED CONCRETE AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS | - | X | ACI 318: 26.11.2 | - |
| 12. | INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED. | - | X | ACI 318: 26.11.1.2(b) | - |

| TABLE 1705.2.3 REQUIRED SPECIAL INSPECTIONS OF OPEN-WEB STEEL JOISTS AND JOIST GIRDERS | | CONTINUOUS | PERIODIC | REFERENCED STANDARD |
|---|---|---|---|---|
| 1. | INSTALLATION OF OPEN-WEB STEEL JOISTS AND JOIST GIRDERS. | | | |
| | a. END CONNECTIONS – WELDING OR BOLTED. | - | X | SJI specifications listed in Section 2207.1. |
| | b. BRIDGING – HORIZONTAL OR DIAGONAL. | - | - | - |
| | 1.) STANDARD BRIDGING. | - | X | SJI specifications listed in Section 2207.1. |
| | 2.) BRIDGING THAT DIFFERS FROM THE SJI SPECIFICATIONS LISTED IN SECTION 2207.1. | - | X | - |

| TABLE 1704.5.1- MASONRY CONSTRUCTION SPECIAL INSPECTION TASKS | | FREQUENCY OF INSPECTION | |
|---|---|---|---|
| | | CONTINUOUS | PERIODIC |
| 1. | AS MASONRY CONSTRUCTION BEGINS, THE FOLLOWING SHALL BE VERIFIED TO ENSURE COMPLIANCE: | | |
| | a. PROPORTIONS OF SITE-PREPARED MORTAR. | - | X |
| | b. CONSTRUCTION OF MORTAR JOINTS. | | X |
| | c. LOCATION OF REINFORCEMENT, CONNECTORS, PRESTRESSING TENDONS AND ANCHORAGES. | | X |
| | d. PRESTRESSING TECHNIQUE. | - | X |
| | e. GRADE AND SIZE OF PRESTRESSING TENDONS AND ANCHORAGES | - | X |
| 2. | THE INSPECTION PROGRAM SHALL VERIFY: | | |
| | a. SIZE AND LOCATION OF STRUCTURAL ELEMENTS. | - | X |
| | b. TYPE, SIZE AND LOCATION OF ANCHORS, INCLUDING OTHER DETAILS OF ANCHORAGE OF MASONRY TO STRUCTURAL MEMBERS, FRAMES OR OTHER CONSTRUCTION. | - | X |
| | c. SPECIFIED SIZE, GRADE AND TYPE OF REINFORCEMENT. | - | X |
| | d. WELDING OF REINFORCING BARS. | X | - |
| | e. PROTECTION OF MASONRY DURING COLD WEATHER (TEMPERATURE BELOW 40°F) OR HOT WEATHER (TEMPERATURE ABOVE 90°F). | - | X |
| | f. APPLICATION AND MEASUREMENT OF PRESTRESSING FORCE. | - | X |
| 3. | PRIOR TO GROUTING, THE FOLLOWING SHALL BE VERIFIED TO ENSURE COMPLIANCE: | | |
| | a. GROUT SPACE IS CLEAN. | - | X |
| | b. PLACEMENT OF REINFORCEMENT AND CONNECTORS AND PRESTRESSING TENDONS AND ANCHORAGES. | | X |
| | c. PROPORTIONS OF SITE-PREPARED GROUT AND PRESTRESSING GROUT FOR BONDED TENDONS. | | X |
| | d. CONSTRUCTION OF MORTAR JOINTS. | | X |
| 4. | GROUT PLACEMENT SHALL BE VERIFIED TO ENSURE COMPLIANCE WITH CODE AND CONSTRUCTION DOCUMENT PROVISIONS. | X | - |
| | a. GROUTING OF PRESTRESSING BONDED TENDONS. | X | - |
| 5. | PREPARATION OF ANY REQUIRED GROUT SPECIMENS, MORTAR SPECIMENS AND/OR PRISMS SHALL BE OBSERVED. | X | - |
| 6. | COMPLIANCE WITH REQUIRED INSPECTION PROVISIONS OF THE CONSTRUCTION DOCUMENTS AND THE APPROVED SUBMITTALS SHALL BE VERIFIED. | - | X |

| SPECIAL INSPECTION AND VERIFICATION OF STEEL CONSTRUCTION | | | | |
|---|---|---|---|---|
| | VERIFICATION AND INSPECTION TASK | TYPE OF INSPECTION: TASK QUALITY CONTROL | TYPE OF INSPECTION: TASK QUALITY ASSURANCE | REFERENCED STANDARD |
| 1. | INSPECTION TASKS PRIOR TO WELDING: | | | |
| | a. WELDING PROCEDURE SPECIFICATIONS (WPSs) AVAILABLE. | P | P | |
| | b. MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE. | P | P | |
| | c. MATERIAL IDENTIFICATION (TYPE/GRADE). | O | O | |
| | d. WELDER IDENTIFICATION SYSTEM. | O | O | |
| | e. FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY). | | | |
| | 1) JOINT PREPARATION. | | | |
| | 2) DIMENSIONS (ALIGNMENT, ROOT FACE,BEVEL) | O | O | AISC 360 TABLE N3.4-1 |
| | 3) CLEANLINESS (CONDITION OF STEEL SURFACES) | | | |
| | 4) TACKING (TACK WELD QUALITY AND LOCATION) | | | |
| | 5) BACKING TYPE AND FIT (IF APPLICABLE) | | | |
| | f. CONFIGURATION AND FINISH OF ACCESS HOLES. | O | O | |
| | g. FIT-UP OF FILLET WELDS. | | | |
| | 1) DIMENSIONS (ALIGNMENT, GAPS AT ROOT) | O | O | |
| | 2) CLEANLINESS (CONDITION OF STEEL SURFACES) | | | |
| | 3) TACKING (TACK WELD QUALITY AND LOCATION) | | | |
| | h. CHECK WELDING EQUIPMENT. | O | ---- | |
| 2. | INSPECTION TASKS DURING WELDING: | | | |
| | a. USE OF QUALIFIED WELDERS. | O | O | |
| | b. CONTROL AND HANDLING OF WELDING CONSUMABLES. | | | |
| | 1) PACKAGING | O | O | |
| | 2) EXPOSURE CONTROL | | | |
| | c. NO WELDING OVER CRACKED TACK WELDS. | O | O | |
| | d. ENVIRONMENTAL CONDITIONS. | | | |
| | 1) WIND SPEED WITHIN LIMITS | O | O | |
| | 2) PRECIPITATION AND TEMPERATURE | | | |
| | e. WPS FOLLOWED. | | | |
| | 1) SETTINGS ON WELDING EQUIPMENT. | | | |
| | 2) TRAVEL SPEED | | | |
| | 3) SELECTED WELDING MATERIALS | | | |
| | 4) SHIELDING GAS TYPE/FLOW RATE | O | O | AISC 360 TABLE N5.4-2 |
| | 5) PREHEAT APPLIED | | | |
| | 6) INTERPASS TEMPERATURE MAINTAINED (MINIMAX) | | | |
| | 7) PROPER POSITION (F, V, H, OH) | | | |
| | f. WELDING TECHNIQUES. | | | |
| | 1) INTERPASS AND FINAL CLEANING. | | | |
| | 2) EACH PASS WITHIN PROFILE LIMITATIONS. | O | O | |
| | 3) EACH PASS MEETS QUALITY REQUIREMENTS. | | | |
| 3. | INSPECTION TASKS AFTER WELDING: | | | |
| | a. WELDS CLEANED. | O | O | |
| | b. SIZE, LENGTH, AND LOCATION OF WELDS. | P | P | |
| | c. WELDS MEET VISUAL ACCEPTANCE CRITERIA. | | | |
| | 1) CRACK PROHIBITION | | | |
| | 2) WELD/BASE-METAL FUSION | | | |
| | 3) CRATER CROSS SECTION | P | P | AISC 360 TABLE N5.4-3 |
| | 4) WELD PROFILES | | | |
| | 5) WELD SIZE | | | |
| | 6) UNDERCUT | | | |
| | 7) POROSITY | | | |
| | d. ARC STRIKES. | P | P | |
| | e. k-AREA. | P | P | |
| | f. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED). | P | P | |
| | g. REPAIR ACTIVITIES. | P | P | |
| | h. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER. | P | P | |
| 4. | INSPECTION TASKS PRIOR TO BOLTING: | | | |
| | a. MANUFACTURER'S CERTIFICATIONS AVAILABLE FOR FASTENER MATERIALS. | O | P | |
| | b. FASTENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS. | O | O | |
| | c. PROPER FASTENERS SELECTED FOR THE JOINT DETAIL. | | | |
| | 1) GRADE | O | O | |
| | 2) TYPE | | | |
| | 3) BOLT LENGTH IF THREADS ARE TO BE EXCLUDED FROM SHEAR PLANE. | | | |
| | d. CONNECTING ELEMENTS, INCLUDING THE APPROPRIATE FAYING SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS. | O | O | AISC 360 TABLE N5.6-1 |
| | e. PRE-INSTALLATION VERIFICATION TESTING BY INSTALLATION PERSONNEL OBSERVED AND DOCUMENTED FOR FASTENER ASSEMBLIES AND METHODS USED. | P | O | |
| | f. PROPER STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS, AND OTHER FASTENER COMPONENTS. | O | O | |
| 5. | INSPECTION TASKS DURING BOLTING: | | | |
| | a. FASTENER ASSEMBLIES, OF SUITABLE CONDITION, PLACED IN ALL HOLES AND WASHERS (IF REQUIRED) ARE POSITIONED AS REQUIRED. | O | O | |
| | b. JOINT BROUGHT TO THE SNUG-TIGHT CONDITION PRIOR TO THE PRETENSIONING OPERATION. | O | O | AISC 360 TABLE N5.6-2 |
| | c. FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING. | O | O | |
| | d. FASTENERS ARE PRETENSIONED IN ACCORDANCE WITH THE RCSC SPECIFICATION,PROGRESSING SYSTEMATICALLY FROM THE MOST RIGID POINT TOWARD THE FREE EDGES. | O | O | |
| 6. | INSPECTION TASKS AFTER BOLTING: | | | |
| | a. DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS. | P | P | AISC 360 TABLE N5.6-3 |
| 7. | INSPECTION OF STEEL ELEMENTS OF COMPOSITE CONSTRUCTION PRIOR TO PLACEMENT. | | | |
| | a. PLACEMENT AND INSTALLATION OF STEEL DECK. | P | P | |
| | b. PLACEMENT AND INSTALLATION OF STEEL HEADED STUD ANCHORS. | P | P | AISC 360 TABLE N6.1 |
| | c. DOCUMENT ACCEPTANCE OR REJECTION OF STEEL ELEMENTS. | P | P | |
| 8. | INSPECTION OF ANCHOR ROD PLACEMENT AND PLACEMENT OF EMBEDDED ITEMS. | | | AISC 360 SECTION N5.7 |
| | a. DIAMETER, GRADE, TYPE, AND LENGTH OF ANCHOR ROD OR EMBEDDED ITEM. | P | P | |
| | b. EXTENT OR DEPTH OF EMBEDMENT INTO CONCRETE. | P | P | |
| 9. | INSPECTION OF THE FABRICATED STEEL OR ERECTED STEEL FRAME TO VERIFY COMPLIANCE WITH THE DETAILS SHOWN ON THE CONSTRUCTION DOCUMENTS. | P | P | AISC 360 SECTION N5.7 |
| O: ITEMS NEED TO BE OBSERVED ON A RANDOM BASIS. OPERATIONS NEED NOT BE DELAYED PENDING THESE INSPECTIONS. | | | | |
| P: ITEMS NEED TO BE PERFORMED FOR EACH WELD JOINT OR MEMBER. | | | | |

| STRUCTURAL TESTING FOR SEISMIC RESISTANCE OF SEISMIC FORCE RESISTING SYSTEMS | | | | |
|---|---|---|---|---|
| | VERIFICATION AND TESTING TASK | FREQUENCY OF TESTING: CONTINUOUS DURING TASK LISTED | FREQUENCY OF TESTING: PERIODICALLY DURING TASK LISTED | REFERENCE FOR CRITERIA: IBC SECTION |
| 1. | STRUCTURAL STEEL (SDC B, C, D, E, OR F) | | | |
| | a. SEISMIC-FORCE-RESISTING SYSTEM: NONDESTRUCTIVE TESTING OF STRUCTURAL STEEL IN THE SEISMIC-FORCE-RESISTING SYSTEMS OF BUILDING AND STRUCTURES SHALL BE PERFORMED IN ACCORDANCE WITH THE QUALITY ASSURANCE REQUIREMENTS OF AISC 341. | PER AISC 341 | PER AISC 341 | 1705.13.1.1 |
| | b. STRUCTURAL STEEL ELEMENTS: NONDESTRUCTIVE TESTING OF STRUCTURAL STEEL ELEMENTS IN THE SEISMIC-FORCE-RESISTING SYSTEMS OF BUILDINGS AND STRUCTURES OTHER THAN THOSE COVERED ABOVE, INCLUDING STRUTS, COLLECTORS, CHORDS,AND FOUNDATION ELEMENTS SHALL BE PERFORMED IN ACCORDANCE WITH THE QUALITY ASSURANCE REQUIREMENTS OF AISC 341 | PER AISC 341 | PER AISC 341 | 1705.13.1.2 |
| 2. | SEISMIC CERTIFICATION OF NON-STRUCTURAL COMPONENTS (SDC B, C, D, E, OR F) | PER CONSTRUCTION DOCUMENTS | | 1705.13.2 |
| 3. | DESIGNATED SEISMIC SYSTEMS (SDC C, D, E, OR F) | PER CONSTRUCTION DOCUMENTS | | 1705.13.3 |

| SPECIAL INSPECTION AND VERIFICATION OF COLD-FORMED STEEL DECK | | | | |
|---|---|---|---|---|
| | VERIFICATION AND INSPECTION TASK | TYPE OF INSPECTION: QUALITY CONTROL TASK | TYPE OF INSPECTION: QUALITY ASSURANCE TASK | REFERENCED STANDARD |
| 1. | INSPECTION OR EXECUTION TASKS PRIOR TO DECK PLACEMENT: | | | |
| | a. VERIFY COMPLIANCE OF MATERIALS (DECK AND ALL DECK ACCESSORIES) WITH CONSTRUCTION DOCUMENTS,INCLUDING PROFILES , MATERIAL PROPERTIES, AND BASE MATERIAL THICKNESS. | P | P | SDI-ANSI-QA-QC-2011 TABLE 1.1 |
| | b. DOCUMENT ACCEPTANCE OR REJECTION OF DECK AND DECK ACCESSORIES. | P | P | |
| 2. | INSPECTION OR EXECUTION TASKS AFTER DECK PLACEMENT: | | | |
| | a. VERIFY COMPLIANCE OF DECK AND ALL DECK ACCESSORIES INSTALLATION WITH CONSTRUCTION DOCUMENTS. | P | P | SDI-ANSI-QA-QC-2011 TABLE 1.2 |
| | b. VERIFY DECK MATERIALS ARE REPRESENTED BY MILL CERTIFICATIONS THAT COMPLY WITH THE CONSTRUCTION DOCUMENTS. | --- | P | |
| | c. DOCUMENT ACCEPTANCE OR REJECTION OF INSTALLATION OF DECK AND DECK ACCESSORIES. | P | P | |
| 3. | INSPECTION OR EXECUTION TASKS PRIOR TO WELDING: | | | |
| | a. WELDING PROCEDURE SPECIFICATIONS (WPS) AVAILABLE. | O | O | SDI-ANSI-QA-QC-2011 TABLE 1.3 |
| | b. MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE. | O | O | |
| | c. MATERIAL IDENTIFICATION (TYPE/GRADE) | O | O | |
| | d. CHECK WELDING EQUIPMENT. | O | O | |
| 4. | INSPECTION EXECUTION TASKS DURING WELDING: | | | |
| | a. USE OF QUALIFIED WELDERS | O | O | SDI-ANSI-QA-QC-2011 TABLE 1.4 |
| | b. CONTROL AND HANDLING OF WELDING CONSUMABLES. | O | O | |
| | c. ENVIRONMENT CONDITIONS (WIND SPEED,MOISTURE, TEMPERATURE). | O | O | |
| | d. WPS FOLLOWED | O | O | |
| 5. | INSPECTION OR EXECUTION TASKS AFTER WELDING: | | | |
| | a. VERIFY SIZE AND LOCATION OF WELDS,INCLUDING SUPPORT, SIDELAP, AND PERIMETER WELDS. | P | P | SDI-ANSI-QA-QC-2011 TABLE 1.5 |
| | a. WELDS MEET VISUAL ACCEPTANCE CRITERIA. | P | P | |
| | a. VERIFY REPAIR ACTIVITIES. | P | P | |
| | a. DOCUMENT ACCEPTANCE OR REJECTION OF WELDS. | P | P | |
| 6. | INSPECTION OR EXECUTION TASKS PRIOR TO MECHANICAL FASTENING: | | | |
| | a. MANUFACTURER INSTALLATION INSTRUCTIONS AVAILABLE FOR MECHANICAL FASTENERS. | O | O | SDI-ANSI-QA-QC-2011 TABLE 1.6 |
| | b. PROPER TOOLS AVAILABLE FOR FASTENER INSTALLATION. | O | O | |
| | c. PROPER STORAGE FOR MECHANICAL FASTENERS. | O | O. | |
| 7. | INSPECTION OR EXECUTION TASKS DURING MECHANICAL FASTENING: | | | |
| | a. FASTENERS ARE POSITIONED AS REQUIRED. | O | O | SDI-ANSI-QA-QC-2011 TABLE 1.7 |
| | b. FASTENERS ARE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. | O | O | |
| 8. | INSPECTION OR EXECUTION TASKS AFTER MECHANICAL FASTENING: | | | |
| | a. CHECK SPACING, TYPE, AND INSTALLATION OF SUPPORT FASTENERS. | P | P | |
| | b. CHECK SPACING, TYPE AND INSTALLATION OF SIDELAP FASTENERS. | P | P | SDI-ANSI-QA-QC-2011 TABLE 1.8 |
| | c. CHECK SPACING, TYPE AND INSTALLATION OF SIDELAP FASTENERS. | P | P | |
| | d. VERIFY REPAIR ACTIVITIES. | P | P | |
| | e. DOCUMENT ACCEPTANCE OR REJECTION OF MECHANICAL FASTENERS. | P | P | |
| O: ITEMS NEED TO BE OBSERVED ON A INTERMITTENT BASIS. OPERATIONS NEED NOT BE DELAYED PENDING THESE INSPECTIONS. FREQUENCY OF OBSERVATIONS SHALL BE ADEQUATE TO CONFIRM THAT WORK WAS PERFORMED IN ACCORDANCE WITH THE APPLICABLE DOCUMENTS. | | | | |
| P: ITEMS NEED TO BE PERFORMED PRIOR TO FINAL ACCEPTANCE FOR EACH ITEM OR ELEMENT. | | | | |
| WITHIN THE LISTED TASKS, "DOCUMENT" SHALL MEAN THE INSPECTOR SHALL PREPARE, REPORTS OR OTHER APPROPRIATE WRITTEN DOCUMENTATION INDICATING THAT WORK HAS OR HAS NOT BEEN PERFORMED IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS. | | | | |

| SPECIAL INSPECTION AND VERIFICATION OF COLD-FORMED STEEL LIGHT FRAME CONSTRUCTION | | | | |
|---|---|---|---|---|
| | VERIFICATION AND INSPECTION TASK | TYPE OF INSPECTION: QUALITY CONTROL TASK | TYPE OF INSPECTION: QUALITY ASSURANCE TASK | REFERENCED STANDARD: AISI S240 TABLE |
| 1. | MATERIAL VERIFICATION TASKS PRIOR TO ASSEMBLY OR INSTALLATION | | | |
| | a. VERIFY COMPLIANCE OF COLD-FORMED STEEL STRUCTURAL MEMBERS | | | |
| | 1. STRUCTURAL STUD SIZE AND GAGE. | P | P | D6.5-1 |
| | 2. PROPER SEATING OF STUDS IN TRACK. | | | |
| | 3. STUD HEADER SIZE, GAGE, AND CONSTRUCTION PER STRUCTURAL DRAWINGS. | | | |
| | b. VERIFY COMPLIANCE OF CONNECTORS | P | P | |
| 2. | MATERIAL VERIFICATION TASKS AFTER ASSEMBLY OR INSTALLATION | | | |
| | a. VERIFY COMPLIANCE OF COLD-FORMED STEEL STRUCTURAL MEMBERS | | | |
| | 1. STRUCTURAL STUD SIZE AND GAGE. | P | P | D6.5-2 |
| | 2. PROPER SEATING OF STUDS IN TRACK. | | | |
| | 3. STUD HEADER SIZE, GAGE, AND CONSTRUCTION PER STRUCTURAL DRAWINGS. | | | |
| | b. VERIFY COMPLIANCE OF CONNECTORS | P | P | |
| | c. DOCUMENT ACCEPTANCE OR REJECTION OF COLD-FORMED STEEL STRUCTURAL MEMBERS AND CONNECTORS | --- | P | |
| 3. | INSPECTION OR EXECUTION TASKS PRIOR TO WELDING | | | |
| | a. WELDING PROCEDURE SPECIFICATIONS AVAILABLE | O | O | D6.6-1 |
| | b. MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE. | O | O | |
| | c. MATERIAL IDENTIFICATION (TYPE/GRADE) | O | O | |
| | d. CHECK WELDING EQUIPMENT | O | O | |
| 4. | INSPECTION OR EXECUTION TASKS DURING WELDING | | | |
| | a. USE OF QUALIFIED WELDERS | O | O | D6.6-2 |
| | b. CONTROL AND HANDLING OF WELDING CONSUMABLES | O | O | |
| | c. ENVIRONMENTAL CONDITIONS (WIND SPEED,MOISTURE, TEMPERATURE) | O | O | |
| | d. WELDING PROCEDURE SPECIFICATIONS FOLLOWED | O | O | |
| 5. | INSPECTION OF EXECUTION TASKS AFTER WELDING | | | |
| | a. VERIFY COMPLIANCE OF WELDS | P | P | E6-3 |
| | b. WELDS MEET VISUAL ACCEPTANCE CRITERIA | P | P | |
| | c. VERIFY REPAIR ACTIVITIES | P | P | |
| | d. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED CONNECTIONS | --- | P | |
| 6. | INSPECTION OR EXECUTION TASKS PRIOR TO MECHANICAL FASTENING | | | |
| | a. MECHANICAL FASTENER MANUFACTURER INSTALLATION INSTRUCTIONS AVAILABLE FOR MECHANICAL FASTENERS | O | O | D6.7-1 |
| | b. PROPER TOOLS AVAILABLE FOR MECHANICAL FASTENER INSTALLATION. | O | O | |
| | c. PROPER STORAGE FOR MECHANICAL FASTENERS | O | O | |
| 7. | INSPECTION OR EXECUTION TASKS DURING MECHANICAL FASTENING | | | |
| | a. MECHANICAL FASTENERS ARE POSITIONED AS REQUIRED | O | O | D6.7-2 |
| | b. MECHANICAL FASTENERS ARE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS | O | O | |
| 8. | INSPECTION OR EXECUTION TASKS AFTER MECHANICAL FASTENING | | | |
| | a. VERIFY COMPLIANCE OF MECHANICAL FASTENERS | P | P | D6.7-3 |
| | b. VERIFY REPAIR ACTIVITIES | P | P | |
| | c. DOCUMENT ACCEPTANCE OR REJECTION OF MECHANICALLY FASTENED CONNECTIONS. | --- | P | |
| 9. | INSPECTION OR EXECUTION TASKS AFTER INSTALLATION OF COLD-FORMED STEEL LIGHT-FRAME CONSTRUCTION | | | |
| | a. VERIFY COMPLIANCE OF COLD-FORMED STEEL L

## STRUCTURAL STEEL

1. ALL STRUCTURAL STEEL, UNLESS OTHERWISE NOTED (UON) SHALL BE AS FOLLOWS:
   - W-SHAPES & CHANNELS.....ASTM A992, Fy = 50 KSI
   - OTHER SHAPES.....ASTM A529, Fy=50 KSI
   - STRUCTURAL PLATES/BARS.....ASTM A572, Fy=50 KSI
   - HSS SQUARE & RECTANGULAR SHAPES.....ASTM A500, GR C, Fy = 50 KSI
   - HSS ROUND SHAPES.....ASTM A500, GR C, Fy = 46 KSI
   - HIGH STRENGTH BOLTS.....ASTM F3125, GR A325 - UON
   - HIGH STRENGTH BOLTS.....ASTM F3125, GR F1852 (T/C) - UON
   - ANCHOR RODS.....ASTM F1554, Fy = 55 KSI - UON
   - WELDED STUDS.....ASTM A108
2. ALL WELDING SHALL BE PERFORMED USING THE SHIELDED METAL ARC WELDING (SMAW) PROCESS USING E70XX ELECTRODES. ALL WELDS SHALL CONFORM TO THE LATEST EDITION OF AWS.
3. WHERE STEEL MEMBERS ARE REQUIRED TO BE SPLICED, THE SPLICE SHALL BE DESIGNED TO DEVELOP THE FULL CAPACITY OF THE SECTION. SUCH SPLICES SHALL NOT INTERFERE WITH ANY ARCHITECTURAL OR MECHANICAL CLEARANCES. SPLICE DETAILS AND LOCATIONS SHALL BE SHOWN ON THE SHOP DRAWINGS.
4. ALL BEAM TO BEAM OR BEAM TO COLUMN CONNECTIONS SHALL BE EQUAL TO THOSE SHOWN IN THE AISC MANUAL OF STEEL CONSTRUCTION. IF THE REACTION VALUES OR DETAILS ARE NOT SHOWN ON THE STRUCTURAL DRAWINGS, BEAM REACTIONS ON PLANS ARE TO BE ASSUMED EQUAL AT EACH END UON. IF NO BEAM REACTIONS ARE GIVEN ON PLANS, THE CONNECTIONS SHALL BE SELECTED TO HAVE A MINIMUM VALUE OF 60% OF THE TOTAL UNIFORM LOAD ON BEAMS, AND 80% OF THE TOTAL UNIFORM LOAD ON COMPOSITE BEAMS FOR THE GIVEN SHAPE, SPAN AND STEEL SPECIFICATION FOR THE BEAM IN QUESTION. THE EFFECT OF CONCENTRATED LOADS NEAR AN END CONNECTION SHALL BE CONSIDERED. ALL CONNECTIONS MUST DEVELOP REACTIONS WHERE GIVEN ON FRAMING PLANS IF THESE EXCEED THE ABOVE REQUIREMENTS.
5. ALL STRUCTURAL STEEL BEAMS AND COLUMNS ADJACENT TO MASONRY SHALL HAVE 1-1/2" x 1/8" STRAP ANCHORS AT 1'-4" OC MAXIMUM OR THE EQUIVALENT UNLESS OTHERWISE NOTED ON THE DRAWINGS.
6. PROVIDE LINTEL ANGLES AS REQUIRED FOR OPENINGS AND RECESSES SHOWN ON ARCHITECTURAL AND MECHANICAL DRAWINGS IN ACCORDANCE WITH THE LINTEL SCHEDULE. PROVIDE A MINIMUM OF 6" BEARING EACH END FOR ALL LOOSE LINTELS UNLESS OTHERWISE NOTED (UON) LENGTH OF HUNG LINTELS SHALL BE 1/2" LESS THAN MASONRY OPENING.
   A. UNLESS OTHERWISE NOTED, PROVIDE STEEL LINTELS OVER OPENINGS AND RECESSES IN MASONRY WALL AS FOLLOWS.
      1. ONE ANGLE 4"x3-1/2"x5/16" (S.L.O.) FOR SPANS 3'-11" OR LESS AND ONE ANGLE 5"x3-1/2"x3/8" (S.L.O.) FOR SPANS FROM 4'-0" TO 6'-8" FOR EACH 4" THICKNESS OF WALL.
      2. FOR 6" BLOCK WALLS PROVIDE TWO ANGLES 3-1/2" x 2-1/2" x 5/16" FOR SPANS UP TO 6'-0" AND FOR 8" BLOCK WALLS PROVIDE TWO ANGLES 4"x3-1/2"x5/16" FOR SPANS UP TO 6'-0" (UON).
   B. ALL LINTELS (INCLUDING SHELF ANGLES AND PLATES) EXPOSED TO WEATHER SHALL BE GALVANIZED.
7. REFER TO THE ARCHITECTURAL & M/E/P DRAWINGS FOR OTHER MISC. STEEL. CONTRACTOR SHALL INCLUDE AN ALLOWANCE OF 3% OF OVERALL STEEL ESTIMATE FOR ADDITIONAL MISC. STEEL.
8. PENETRATIONS THROUGH STRUCTURAL STEEL MEMBERS WILL NOT BE ALLOWED UNLESS INDICATED ON STRUCTURAL DRAWINGS OR PREVIOUSLY REVIEWED AND APPROVED.
9. CONTRACTOR SHALL BE RESPONSIBLE FOR ADEQUATELY GUYING AND BRACING ALL STRUCTURAL STEEL TO MAINTAIN SAFETY, STABILITY AND ALIGNMENT DURING ALL PHASES OF CONSTRUCTION, AND SPECIFICALLY, DURING CONCRETE OPERATIONS. GUYING AND BRACING SHALL REMAIN IN PLACE UNTIL THE STRUCTURE HAS ATTAINED ADEQUATE STRENGTH.
10. THE STEEL FABRICATOR AND ERECTOR SHALL BE AISC CERTIFIED FOR STEEL STRUCTURES AND COMPLY WITH THE APPLICABLE PROVISIONS OF AISC'S "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES".

## STRUCTURAL STEEL CONNECTIONS

1. ALL STEEL DETAILS AND CONNECTIONS SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS". AISC-LOAD AND RESISTANCE FACTOR DESIGN.
2. ALL CONNECTIONS, UNLESS INDICATED AS BEING COMPLETELY DESIGNED ON THE STRUCTURAL DRAWINGS, SHALL BE DESIGNED / DETAILED BY THE DELEGATED ENGINEER WHO MUST BE A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF NEW YORK. THE DESIGN AND DETAILING SHALL COMPLY WITH ALL APPLICABLE CODES AND SPECIFICATION SECTIONS.
3. UNLESS INDICATED AS BEING COMPLETELY DESIGNED, DETAILS ON DRAWINGS INDICATE GENERAL CRITERIA FOR DESIGN AND DETAILING OF CONNECTIONS AND ARE NOT INTENDED TO CONVEY COMPLETE CONNECTOR SIZES. PLATE SIZES. WELD SIZES. NUMBER OF BOLTS, OR ANY OTHER SPECIFIC INFORMATION THAT IS OBTAINED THROUGH DESIGNING OF AN INDIVIDUAL CONNECTION FOR A GIVEN SET OF LOADS. DETAILS DO NOT SHOW ERECTION AIDS. PROVIDE ERECTION AIDS AS REQUIRED AND REMOVE THEM AFTER WORK IS COMPLETE.
4. SUBMIT CONNECTIONS NOT SPECIFICALLY INDICATED AS COMPLETELY DESIGNED ON THE DRAWINGS TO THE EOR FOR REVIEW PRIOR TO REVIEW OF SHOP DRAWINGS. FOR BIDDING PURPOSES. WHERE NO MOMENT IS INDICATED ON DRAWINGS PROVIDE FULL MOMENT CAPACITY OF MEMBER AND WHERE NO VERTICAL SHEAR IS INDICATED ON DRAWINGS PROVIDE FULL SHEAR CAPACITY.
5. ALTERNATE CONNECTIONS TO THOSE SHOWN ON DRAWINGS WILL BE CONSIDERED AS A SUBSTITUTION REQUEST.
6. FOR CONNECTION DESIGN AND DETAILING, SET CONNECTION WORK POINT AT INTERSECTION OF MEMBER CENTERLINES, UON.
7. DESIGN ALL CONNECTIONS FOR FORCES INDICATED ON THE DRAWINGS. CONNECTION DESIGN FORCES INDICATED ON THE DRAWINGS ARE FACTORED PER LRFD DESIGN BASIS UON.
8. USE NO MORE THAN TWO BOLT DIAMETERS. ALL BOLTS OF THE SAME DIAMETER SHALL BE OF THE SAME GRADE, SKIP ONE SIZE BETWEEN DIAMETERS. BOLTS FOR THIS PROJECT SHALL BE: 3/4" DIAMETER F3125 GRADE A325 OR F1852 OR 1" DIAMETER F3125 GRADE A490 OR F2280
9. BEAM CONNECTION DESIGN NOTES:
   A. SEE PLANS FOR BEAM REACTIONS AND MOMENTS.
   B. DEVELOP THE LARGER OF THE BEAM SHEAR REACTION SHOWN ON PLANS. IF NO SHEAR REACTIONS ARE SHOWN ON PLANS THEN ALLOW FOR SHEAR CONNECTION WITH FULL SHEAR CAPACITY.
   C. DEVELOP THE LARGER OF THE MOMENT SHOWN ON PLANS. IF NO MOMENT REACTIONS ARE SHOWN ON PLANS OR ELEVATIONS THEN ALLOW FOR MOMENT CONNECTION THAT DEVELOPS THE FULL BEAM SECTION MOMENT CAPACITY.
   D. ALL BEAM REACTIONS, AXIAL FORCES AND MOMENTS SHOWN ACT CONCURRENTLY, UON. BEAM REACTIONS ACT IN GRAVITY DIRECTION WHILE AXIAL FORCES AND MOMENTS ARE TO BE CONSIDERED REVERSIBLE.
   E. WHERE NO AXIAL FORCE IS SHOWN, ALL BEAM CONNECTIONS SHALL BE DESIGNED FOR A MINIMUM AXIAL FORCE EQUAL TO 5% OF THE FACTORED DEAD LOAD PLUS LIVE LOAD VERTICAL BEAM SHEAR. FOR THE PURPOSES OF DESIGNING FOR THIS MINIMUM AXIAL FORCE. THE VERTICAL BEAM SHEAR AND CORRESPONDING MINIMUM AXIAL FORCE NEED NOT BE CONSIDERED TO ACT CONCURRENTLY AND BEARING BOLTS IN CONNECTIONS WITH SHORT SLOTTED HOLES PARALLEL TO THE AXIAL FORCE ARE PERMITTED. SHEAR CONNECTIONS INDICATED AS COMPLETELY DESIGNED IN THESE DRAWINGS HAVE BEEN DESIGNED TO MEET THESE MINIMUM AXIAL FORCE REQUIREMENTS.
   F. EXCEPT WHERE "SNUG TIGHT" INSTALLATION IS SPECIFICALLY PERMITTED ON DRAWINGS OR "SLIP CRITICAL" DETAILING IS REQUIRED, ALL HIGH STRENGTH BOLTS SHALL BE INSTALLED AS FULL PRETENSIONED BOLTS.
   G. AT A MINIMUM, ALL BOLTED MOMENT AND AXIAL CONNECTION SHALL HAVE PRETENSIONED BOLTS IN STANDARD HOLES.
   H. BOLTED MOMENT CONNECTIONS AT CANTILEVERS AND BACKSPANS SHALL USE SLIP CRITICAL BOLTS.
   I. DO NOT USE OVERSIZED OR SLOTTED HOLES FOR ANY CONNECTIONS UNLESS SPECIFICALLY INDICATED ON THE DRAWINGS OR APPROVED IN WRITING BY THE EOR.
   J. REINFORCE HSS WALLS AS REQUIRED TO OBTAIN THE NECESSARY CONNECTION CAPACITY.
10. ALL WELDING SHALL CONFORM TO THE REQUIREMENTS OF THE STRUCTURAL WELDING CODE, ANSI/AWS D1.1, LATEST EDITION. ALL WELD SIZES SHALL BE THE LARGER OF THE SIZE REQUIRED BY CONNECTION FORCES, THE MINIMUM SIZE PER ANSI/AWS D1.1, OR 3/16 INCH MINIMUM FILLET WELD UON. ANY WELD SIZES SHOWN ON THE DESIGN DRAWINGS ARE CONSIDERED EFFECTIVE WELD SIZES AND SHALL BE INCREASED IN ACCORDANCE WITH AWS AS REQUIRED BY GAPS OR SKEWS BETWEEN COMPONENTS.
11. USE RUNOFF TABS AT ALL BEVEL AND COMPLETE JOINT PENETRATION WELDS. REMOVE RUNOFF TABS BY NEAT CUTS AFTER WELD IS COMPLETED. GRIND SMOOTH WHERE REQUIRED BY DETAIL.
12. WHERE REQUIRED BY DETAIL, REMOVE WELD BACK UP BARS AND GRIND SMOOTH AFTER WELD IS COMPLETED.
13. DESIGN, DETAIL, FURNISH AND INSTALL STIFFENERS, CONTINUITY PLATES, DOUBLER PLATES, OR OTHER NECESSARY ADDITIONAL LOCAL STRENGTHENING MEASURES AS REQUIRED. MEMBER SIZES INDICATED ON THE DRAWINGS ARE BASED ON MEMBER BEHAVIOR AWAY FROM CONNECTIONS.

## OPEN WEB STEEL JOISTS AND JOIST GIRDERS

1. DESIGN, MANUFACTURE, AND ERECT JOISTS AND BRIDGING IN ACCORDANCE WITH THE "STANDARD SPECIFICATION FOR OPEN WEB JOISTS" OF THE STEEL JOIST INSTITUTE (SJI), CURRENT EDITION, AS A MINIMUM.
2. JOISTS AND JOIST GIRDERS SHALL BE DESIGNED AND PROVIDED BY THE CONTRACTOR'S NYS LICENSED PROFESSIONAL DELEGATED ENGINEER PER THE SJI SPECIFICATIONS AS INDICATED ON THE DRAWINGS. SEE DRAWINGS FOR JOIST SPACING, LOAD CRITERIA, AND DEPTH LIMITATIONS.
3. BRIDGING SHALL BE DESIGNED AND PROVIDED BY THE CONTRACTOR PER THE SJI SPECIFICATIONS.
4. BEFORE STEEL DECK IS PLACED, ATTACH ALL BRIDGING TO THE JOISTS AND ANCHOR ALL BRIDGING TERMINATING AT WALLS OR BEAMS TO THE WALLS OR BEAMS. WELD OR BOLT ALL BRIDGING CONNECTIONS TO STEEL JOISTS AND BEAMS.
5. DESIGN AND DETAIL STEEL JOISTS AND JOIST CONNECTIONS TO CARRY THE MOST SEVERE COMBINATION OF DIAPHRAGM FORCES, KICKER FORCES, GRAVITY LOADS, SNOW LOADS, AND WIND UPLIFT FORCES SHOWN ON THE DRAWINGS. IT IS NOT ACCEPTABLE TO DESIGN JOISTS FOR SJI STANDARD LOADS IN LIEU OF THE LOADS S SHOWN ON THE DRAWINGS. IN ADDITION TO THE LOADS SHOWN ON THE DRAWINGS, JOISTS SHALL BE DESIGNED FOR:
   A. A MINIMUM NET UPLIFT FORCE OF 10 PSF (SERVICE LEVEL) UON ADDITIONAL SERVICE POINT LOAD AT ANY PANEL POINT OF 300 LBS FOR K-SERIES
   B. JOISTS AND 700 LBS FOR LH AND DLH-SERIES JOISTS
6. DESIGN JOISTS TO LIMIT DEFLECTION UNDER TOTAL LOAD TO SPAN LENGTH DIVIDED BY 240, UON. DESIGN JOISTS TO LIMIT DEFLECTION UNDER LIVE LOAD TO SPAN LENGTH DIVIDED BY 360, UON.
7. CAMBER JOISTS PER SJI STANDARDS, UON.
8. PROVIDE DOUBLE ANGLE TOP AND BOTTOM CHORDS.
9. HANGING AND POINT BEARING LOADS AT JOISTS SHALL ONLY BE PERMITTED AS INDICATED ON THE DRAWINGS. DESIGN JOIST FOR HANGING AND POINT BEARING LOADS AT ANY ADJACENT PANEL POINT. COORDINATE HANGING AND POINT BEARING LOADS WITH ARCHITECTURAL AND MEP DRAWINGS.
10. EXTEND BOTTOM CHORDS OF JOISTS AND JOIST GIRDERS AT COLUMNS, SEE JOIST DETAILS FOR ADDITIONAL INFORMATION. COORDINATE BOTTOM CHORD EXTENSIONS WITH ARCHITECTURAL DRAWINGS.
11. AT EDGE CONDITIONS EXTEND JOIST TOP CHORDS BEYOND SUPPORTING BEAMS TO PERIMETER ANGLE OR BENT PLATE. UNO.
12. JOIST SERIES, SEAT, AND SUPPORT INFORMATION SHOWN ON THE DRAWINGS IS A MINIMUM. JOIST DESIGN ENGINEER TO REVIEW ALL SJI REQUIREMENTS AND NOTIFY ENGINEER OF RECORD IF SELECTED SYSTEM DIFFERS FROM CONTRACT DOCUMENTS PRIOR TO FABRICATION OF JOISTS. CONTRACTOR IS RESPONSIBLE FOR COORDINATION BETWEEN SELECTED JOIST SYSTEM AND OTHER TRADES.

## STEEL DECK GENERAL REQUIREMENTS

1. THE MANUFACTURE AND ERECTION OF STEEL DECK AND ITS ANCHORAGE SHALL AT A MINIMUM, BE IN ACCORDANCE WITH THE STEEL DECK INSTITUTE (SDI) "STANDARD FOR COMPOSITE STEEL FLOOR DECK-SLABS", "STANDARD FOR NON-COMPOSITE STEEL FLOOR DECK", "STANDARD FOR STEEL ROOF DECK" AND "DESIGN MANUAL FOR COMPOSITE DECKS, FORM DECKS AND ROOF DECKS", CURRENT EDITION. AND THE "SPECIFICATIONS FOR DESIGN OF LIGHT GAUGE COLD FORMED STEEL STRUCTURAL MEMBERS" AS PUBLISHED BY THE AMERICAN IRON AND STEEL INSTITUTE (AISI), CURRENT EDITION.
2. CONFIGURE ALL STEEL DECK USING THREE SPAN CONTINUOUS LAYOUTS (OVERLAP SHEET WHEN NECESSARY).
3. CONFIGURE ALL STEEL DECK AS SHOWN ON THE DRAWINGS.

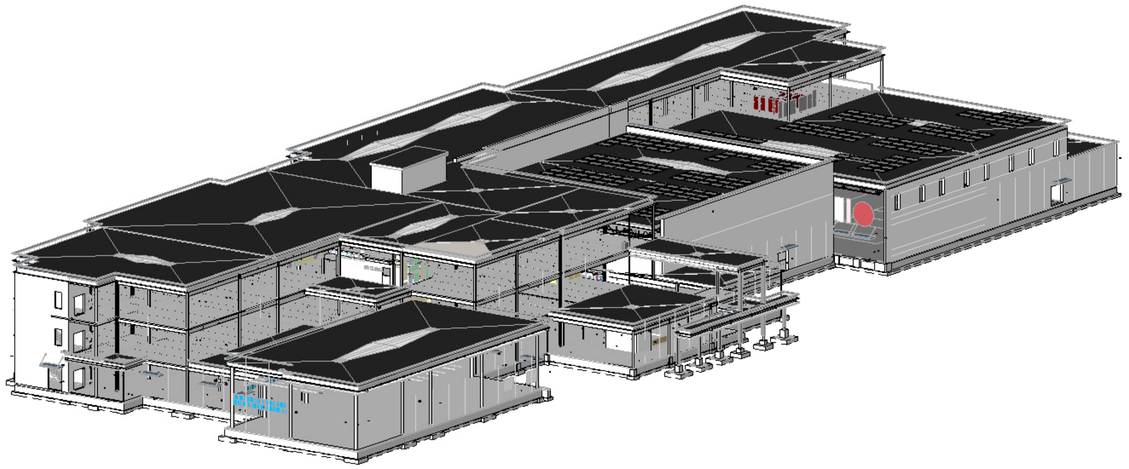
## STEEL ROOF DECK

1. STEEL ROOF DECK SHALL CONFORM TO THE FOLLOWING STANDARDS AND MATERIAL PROPERTIES. ASTM A653-HOT-DIPPED GALVANIZED CONFORMING TO ASTM A924 G60
   ROOF DECK SHALL BE HOT-DIP GALVANIZED, UON
2. FABRICATE STEEL DECK UNITS AND ACCESSORIES FROM STEEL SHEET CONFORMING TO ASTM A653 STRUCTURAL QUALITY GRADE 33, WITH A MINIMUM YIELD STRENGTH OF 33 KSI.
3. PROVIDE STEEL ROOF DECK WITH DEPTH AND MINIMUM GAUGE INDICATED ON DRAWINGS. PROVIDE ANCHORAGE TO SUPPORTING MEMBERS AS INDICATED ON DRAWINGS. ROOF DECK AND ITS ANCHORAGE TO SUPPORTING MEMBERS SHALL MEET THE FOLLOWING MINIMUM FASTENING REQUIREMENTS. UON.
4. ROOF DECK AND ITS ANCHORAGE TO SUPPORTING MEMBERS SHALL MEET THE FOLLOWING MINIMUM FASTENING REQUIREMENTS, UON.
   A. AT ENDS OF UNITS AND AT ALL INTERMEDIATE SUPPORTS. BY PUDDLE WELDS NOT LESS THAN 5/8 INCH DIAMETER SPACED NOT MORE THAN 12 INCHES ON CENTER MAX.
   B. SIDE LAPS OF ADJACENT UNITS SHALL BE FASTENED BY SIDE SEAM WELDING OR SIDELAP SCREWS SPACED AT 18 INCHES ON CENTER.
5. NO LOADS SHALL BE HUNG DIRECTLY FROM STEEL ROOF DECK WITHOUT PRIOR WRITTEN APPROVAL OF THE DECK SUPPLIER AND REVIEW BY THE SER.
6. DECKING CONTRACTOR SHALL COORDINATE DECK OPENING SIZES AND LOCATIONS FROM ARCHITECTURAL AND MEP CONTRACT DOCUMENTS, PROVIDE HEADER MEMBERS OR REINFORCEMENT AS REQUIRED BY TYPICAL DETAILS EVEN IF NOT SHOWN ON THE PLANS, AND SUBMIT PROPOSED OPENINGS THROUGH SLAB/DECK FOR REVIEW BY THE DESIGN PROFESSIONALS.

## COLD FORMED STEEL FRAMING

1. ALL COLD FORMED STEEL FRAMING MEMBERS SHALL BE MANUFACTURED BY A MEMBER OF THE STEEL STUD MANUFACTURERS ASSOCIATIONS (SSMA).
2. SHEET STEEL USED IN THE FABRICATION OF COLD FORMED STEEL FRAMING SHALL CONFORM TO ASTM A1003, STRUCTURAL GRADE, TYPE H OR ASTM A653 AND SHALL BE GALVANIZED IN ACCORDANCE WITH ASTM A924. G60 COATING.
3. ALL COLD FORMED STEEL SECTIONS SHALL HAVE A STEEL YIELD STRENGTH OF 50 KSI. LOWER YIELD STRENGTHS SHALL ONLY BE USED WITH THE APPROVAL OF THE EOR.
4. COLD FORMED FRAMING GOVERNED BY THIS SECTION SHALL BE 43 MILS (18 GAUGE) MINIMUM, UNLESS NOTED OTHERWISE IN PLANS, NOTES, OR DETAILS.
5. FASTENERS:
   A. UNLESS SHOWN OTHERWISE ALL SCREW FASTENERS BETWEEN COLD FORMED STEEL MEMBERS SHALL BE #10 (0.0190 IN. DIAMETER) SELF DRILLING AND TAPPING SCREWS. DESIGN VALUES OF SCREWS ARE BASED ON THE THINNEST MEMBER IN THE CONNECTION PLY PROVIDE SCREW QUANTITIES SUFFICIENT FOR DESIGN LOADS.
   B. FILLET WELDS AND FLARE BEVEL WELDS SHALL BE 3/32" FILLETS MINIMUM, UNLESS NOTED OTHERWISE IN DETAILS. MINIMUM WELD LENGTH TO BE 3/4" FOR INDIVIDUAL WELDS OR 3/4" AT 12" OC PITCH FOR STITCH WELDS. WELDING SHALL ONLY BE DONE FOR COLD FORMED SECTIONS THAT ARE 54 MILS (16 GAUGE) OR HEAVIER.
   C. WELDING OF COLD FORMED STEEL SECTIONS SHALL ONLY BE DONE BY WELDERS CERTIFIED PER AWS D1.3 STANDARDS. WELDING OF STRUCTURAL STEEL TO COLD FORMED STEEL FRAMING SHALL BE DONE BY WELDERS SERTIFIED PER BOTH AWS D1.1 AND AWS D1.3 STANDARDS.
   D. POWDER ACTUATED FASTENERS SHALL BE HILTI X-U TYPE OR APPROVED EQUAL. FASTENER SPACING AND EMBEDMENT DEPTH SHALL BE SUFFICIENT FOR DESIGN, BUT NOT LESS THAN STUD SPACING AND 1" EMBEDMENT
6. INSTALLATION REQUIREMENTS.
   A. SPLICING OF STUDS AND JOISTS IS NOT PERMITTED UNLESS SPECIFICALLY ALLOWED BY THE EOR.
   B. ALL CORNERS SHALL BE FRAMED WITH A MINIMUM OF THREE STUDS OF SAME B. C. D. TYPE.
   C. WALL OPENINGS TO BE FRAMED WITH HEADERS, KING STUDS, JAMB STUDS (AS APPLICABLE), AND SILLS.
   D. MULTIPLE STUD JAMBS SHALL BE SECURED TOGETHER WITH EITHER SCREWS OR WELDS (AS DESCRIBED IN THE FASTENER SECTION) AT 12" ON CENTER AT EACH FLANGE.
   E. BRACE WALL STUDS USING EITHER CHANNELS THROUGH STUDS PUNCH-OUTS OR STRAPPING AS EACH FLANGE WITH BLOCKING WHERE REQUIRED. BRACING SHALL BE TERMINATE INTO FRAMING SPECIFICALLY DESIGNED TO RESIST BRACE LOADS. SEE AISI SECTION D3 FOR ADDITIONAL INFORMATION.
   F. AT NON-LOAD BEARING FRAMING PROVIDE SLIP JOINTS AND DEFLECTION HEADS AS SHOWN ON THE DRAWINGS. DETAILS SHALL BE SUBMITTED FOR ENGINEER APPROVAL.

## 7 - 8 BUILDING




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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION LAW 7209(2)**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | 12" = 1'-0" |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
GENERAL NOTES -04

Drawing Number
7&8
S004

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# ABBREVIATIONS

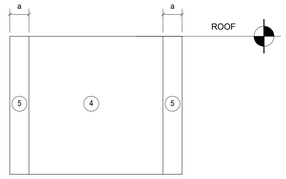
| | |
|---|---|
| A/E | ARCHITECT/ENGINEER |
| ACI | AMERICAN CONCRETE INSTITUTE |
| ADD | ADDENDUM |
| ADDL | ADDITIONAL |
| ADJC | ADJACENT |
| ADMIN | ADMINISTRATION |
| AFF | ABOVE FINISHED FLOOR |
| AGG | AGGREGATE |
| ANC | ANCHOR |
| AHU | AIR HANDLING UNIT |
| AISC | AMERICAN INSTITUTE OF STEEL CONSTRUCTION |
| ALLOW | ALLOWABLE |
| ALT | ALTERNATE |
| ANSI | AMERICAN NATIONAL STANDARDS INSTITUTE |
| APPD | APPROVED |
| APPROX | APPROXIMATE |
| ARCH | ARCHITECT (URAL) |
| ASTM | AMERICAN SOCIETY FOR TESTING AND MATERIALS |
| AWS | AMERICAN WELDING SOCIETY |
| | |
| B/B | BACK TO BACK |
| BTWN | BETWEEN |
| BC | BOTTOM CHORD |
| BF | BOTH FACES |
| BL | BASE LINE |
| BLDG | BUILDING |
| BLW | BELOW |
| BM | BEAM |
| BO | BOTTOM OF |
| BOBC | BOTTOM OF BOTTOM CHORD |
| BOS | BOTTOM OF STEEL |
| BOT | BOTTOM |
| B PL | BASE PLATE |
| BRCG | BRACING |
| BRDG | BRIDGING |
| BRG PL | BEARING PLATE |
| BRKT | BRACKET |
| BS | BOTH SIDES |
| BSMT | BASEMENT |
| | |
| C | CAMBER |
| C/C | CENTER TO CENTER |
| CAM | CAMBER |
| CANT | CANTILEVER |
| CHFR | CHAMFER |
| CIP | CAST-IN-PLACE |
| CJ | CONTROL JOINT |
| CJST x ## | COMPOSITE JOIST X DEPTH (INCHES) |
| CL | CENTERLINE |
| CLJ | CONTROL JOINT |
| CLL | CONTACT LIMIT LINE |
| CLR | CLEAR |
| CMU | CONCRETE MASONRY UNIT |
| CO | CLEAN OUT |
| COL | COLUMN |
| CONC | CONCRETE |
| CONN | CONNECTION |
| CONSTR | CONSTRUCTION |
| CONT | CONTINUOUS (ATION) |
| CONTR | CONTRACT (OR) |
| COORD | COORDINATE |
| COS | CENTER OF STEEL |
| CRSI | CONCRETE REINFORCING STEEL INSTITUTE |
| CSI | CONSTRUCTION SPECIFICATIONS INSTITUTE |
| CPC | CONTINUOUS PILE CAP |
| CT | CARRYING TRUSS |
| | |
| DBA | DEFORMED BAR ANCHOR |
| DBR | DIAGONAL BRACE |
| DCP | DOUBLE CORROSION PROTECTION |
| DEPT | DEPARTMENT |
| DET | DETAIL |
| DEV | DEVELOPMENT |
| DGABC | DENSE-GRADED AGGREGATE BASECOURSE |
| DH | DOOR HEADER |
| DIA | DIAMETER |
| DIAG | DIAGONAL |
| DIM | DIMENSION |
| DIST | DISTANCE |
| DJ | DOUBLE JOIST, DOOR JAMB |
| DL | DEAD LOAD |
| DN | DOWN |
| DR | DRAIN |
| DT | DRAIN TILE |
| DVTL | DOVETAIL |
| DWG(S) | DRAWING(S) |
| DPC | PILE CAP FOR STEEL DRIVEN PIPE PILES |
| | |
| EA | EACH |
| EE | EACH END |
| EF | EACH FACE |
| EL | ELEVATION |
| ELEC | ELECTRICAL |
| EMBED | EMBEDMENT |
| ENGR | ENGINEER |
| EOD | EDGE OF DECK |
| EOS | EDGE OF SLAB, EDGE OF STEEL |
| EQ | EQUAL |
| EQ SP | EQUALLY SPACED |
| EQUIP | EQUIPMENT |
| EQUIV | EQUIVALENT |
| ES | EACH SIDE |
| ETC | AND SO FORTH, ET CETERA |
| EW | EACH WAY |
| EXP | EXPANSION |
| EXP B | EXPANSION BOLT |
| EXP J | EXPANSION JOINT |
| EXIST | EXISTING |
| EXT | EXTERIOR |
| | |
| F/F | FACE TO FACE |
| FD | FLOOR DRAIN |
| FDN | FOUNDATION |
| FIN | FINISH |
| FIN FL | FINISH FLOOR |
| FIN GR | FINISH GRADE |
| FLR | FLOOR |
| FOB | FACE OF BUILDING |
| FOC | FACE OF CONCRETE |
| FOE | FACE OF ENVELOPE |
| FP | FIRE PROTECTION |
| FR | FRAME |
| FRMG | FRAMING |
| FT | FEET / FOOT, FLOOR TRUSS |
| FTG | FOOTING |

| | |
|---|---|
| G | GIRDER |
| GA | GAGE OR GAUGE |
| GALV | GALVANIZED |
| GR BM | GRADE BEAM |
| GFRC | GLASS FIBER REINFORCED CONCRETE |
| GRTG | GRATING |
| | |
| HBLR | HUDSON BERGEN LIGHT RAIL |
| HD | HEAVY DUTY |
| HDR | HEADER |
| HGR | HANGER |
| HNDR | HAND RAIL |
| HORIZ | HORIZONTAL |
| HP | HIGH POINT |
| HS | HIGH STRENGTH |
| HST | HOIST |
| HVAC | HEATING, VENTILATION AND AIR CONDITIONING |
| | |
| IBC | INTERNATIONAL BUILDING CODE |
| ID | INSIDE DIAMETER |
| IF | INSIDE FACE |
| IN | INCH, INCHES |
| INFO | INFORMATION |
| INV EL | INVERT ELEVATION |
| IS&S | INFORMATION SYSTEM & SERVICES |
| | |
| JT | JOINT, JACK TRUSS |
| | |
| KBR | KNEE BRACE |
| KF | KIP-FOOT (FEET) |
| KPL | KICK PLATE |
| KLF | KIPS PER LINEAR FOOT |
| KSF | KIPS PER SQUARE FOOT |
| KSI | KIPS PER SQUARE INCH |
| KWY | KEYWAY |
| | |
| LBS | POUNDS |
| LC | COMPRESSION LAP SPLICE |
| LDT | TENSION DEVELOPMENT LENGTH |
| LDC | COMPRESSION DEVELOPMENT LENGTH |
| LDH | DEVELOPMENT OF STANDARD HOOK |
| LG | LENGTH, LONG |
| LLBB | LONG LEG BACK-TO-BACK |
| LL | LIVE LOAD |
| LLH | LONG LEG HORIZONTAL |
| LLV | LONG LEG VERTICAL |
| LNTL | LINTEL |
| LOC | LOCATION |
| LP | LOW POINT |
| LVR | LOUVER |
| LWC | LIGHT WEIGHT CONCRETE |
| LTA | CLASS A TENSION LAP SPLICE |
| LTB | CLASS B TENSION LAP SPLICE |
| | |
| MATL | MATERIAL |
| MAX | MAXIMUM |
| MC | MOMENT CONNECTION |
| MDO | MAN DOOR OPENING |
| MECH | MECHANICAL |
| MEP | MECHANICAL ELECTRICAL PLUMBING |
| MEZZ | MEZZANINE |
| MFR | MANUFACTURER |
| MIN | MINIMUM |
| MISC | MISCELLANEOUS |
| mm | MILLIMETER |
| MO | MASONRY OPENING |
| MP | MIDPOINT |
| MPC | PILE CAP MARK FOR MUCRO PILES |
| | |
| NA | NOT APPLICABLE |
| NF | NEAR FACE |
| NO | NUMBER |
| NOM | NOMINAL |
| NTS | NOT TO SCALE |
| NS | NEAR SIDE |
| NWC | NORMAL WEIGHT CONCRETE |
| | |
| O/O | OUT TO OUT |
| OA | OVERALL |
| OC | ON CENTER |
| OD | OUTSIDE DIAMETER, OUTSIDE DIMENSION |
| OF | OUTSIDE FACE |
| OH | OVERHANG, OPPOSITE HAND, OVERHEAD |
| OPNG | OPENING |
| OPP | OPPOSITE |
| OPT | OPTIONAL |
| OSHA | OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION |
| OVHD | OVERHEAD |
| OWJ | OPEN WEB JOIST |
| | |
| PAF | POWDER ACTUATED FASTENERS |
| PART | PARTIAL |
| PC | PIECE |
| PC-# | PILE CAP - (NUMBER OF PILES) |
| PCC | PRECAST CONCRETE |
| PERP | PERPENDICULAR |
| PH | PENTHOUSE |
| PI | POINT OF INTERSECTION |
| PL(S) | PLATE(S) |
| PP | PANEL POINT |
| PRCST | PRECAST |
| PREFAB | PREFABRICATED |
| PRESS | PRESSURE |
| PSF | POUNDS PER SQUARE FOOT |
| PSI | POUNDS PER SQUARE INCH |
| PT CONC | POST TENSIONED CONCRETE |
| P | PEDESTAL |
| | |
| QTY | QUANTITY |
| | |
| R | RISER |
| RAD | RADIUS |
| RC | REINFORCED CONCRETE |
| RD | ROOF DRAIN |
| REBAR | REINFORCING STEEL BARS |
| RECD | RECEIVED |
| REF | REFERENCE / REFER |
| REINF | REINFORCE, REINFORCEMENT |
| REM | REMOVABLE |
| REQD | REQUIRED |
| RET | RETURN |
| REV | REVISION |
| | |
| SCHED | SCHEDULE |
| SDI | STEEL DECK INSTITUTE |
| SECT | SECTION |
| SF | STEP FOOTING |
| SFRC | STEEL FIBER REINFORCED CONCRETE |
| SHT | SHEET (ING) |

| | |
|---|---|
| SIM | SIMILAR |
| SOG | SLAB ON GRADE |
| SLV | SHORT LEG VERTICAL |
| SP | SUMP PIT |
| SP EL | SPOT ELEVATION |
| SPEC(S) | SPECIFICATION(S) |
| SQ | SQUARE |
| SQ IN | SQUARE INCH |
| SQ FT | SQUARE FOOT |
| SR# | SUBSTATION ROOM |
| SST | STAINLESS STEEL |
| STAG | STAGGERED |
| STD | STANDARD |
| STIF | STIFFENER |
| STIR | STIRRUP |
| STL | STEEL |
| STRU | STRUCTURAL |
| SUB | SUBSTITUTE, SUBSTATION |
| SYMM | SYMMETRICAL |
| | |
| T | TREAD |
| T/ | TOP OF .... |
| TDO | TRUCK DOOR OPENING |
| TOB | TOP OF BEAM |
| TOC | TOP OF CONCRETE, TOP OF CURB |
| TOD | TOP OF METAL DECK |
| TOF | TOP OF FOOTING |
| TOJ | TOP OF JOIST |
| TOM | TOP OF MAT |
| TOP | TOP OF PEDESTAL |
| TOS | TOP OF SLAB |
| TOST | TOP OF STEEL |
| TOT | TOP OF TRUSS |
| TOW | TOP OF WALL |
| T&B | TOP AND BOTTOM |
| TB-XX | TEST BORING-XX (TB-01) |
| TC | TOP CHORD |
| TD | TRENCH DRAIN |
| TE | TOP ELEVATION |
| TEMP | TEMPERATURE / TEMPORARY |
| TFA | TO FLOOR ABOVE |
| TFB | TO FLOOR BELOW |
| THK | THICKNESS |
| THD | TREADED |
| THRU | THROUGH |
| TRB | TRUSS BRACE |
| TB | TIE BEAM |
| TYP | TYPICAL |
| | |
| UBC | UNIFORM BUILDING CODE |
| UGND | UNDERGROUND |
| UON | UNLESS OTHERWISE NOTED |
| UNO | UNLESS NOTED OTHERWISE |
| | |
| VERT | VERTICAL |
| VFD | VARIABLE FREQUENCY DRIVE |
| VIF | VERIFY IN FIELD |
| VRFY | VERIFY |
| | |
| W | WIDE |
| W/ | WITH |
| W/O | WITHOUT |
| WH | WEEP HOLE |
| WL | WIND LOAD |
| WP | WORKING POINT |
| WT | WEIGHT |
| WTRPR | WATERPROOFING |
| WWF | WELDED WIRE FABRIC |
| WWR | WELDED WIRE REINFORCEMENT |
| | |
| X BRAC | CROSS BRACING |
| XFMR | ELECRICAL TRANSFORMER |

## HATCHING

- CRUSHED STONE / GRAVEL
- EARTH
- OPENING IN SLAB / WALL
- CONCRETE WALLS / COLUMNS
- WOOD WALLS / COLUMNS (IN PLAN)
- CMU WALLS
- CMU WALL BELOW
- BRICK

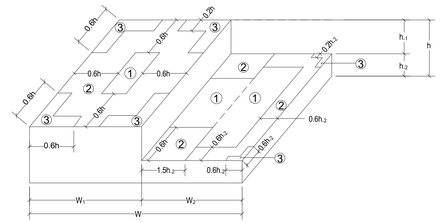


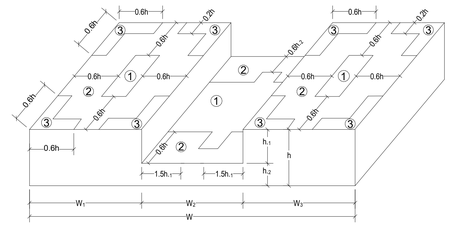

**TYP WALL ELEVATION**

**NOTES:**

1. SEE ROOF PLAN MAP FOR LOCATION OF a-ZONES. WALL a-ZONE LOCATIONS TO MATCH ROOF ZONES.
2. (+) POSITIVE PRESSURE VALUES REFER TO FORCES ACTING TOWARDS BUILDING OR COMPONENT FACE.
3. NEGATIVE PRESSURE VALUES REFER TO FORCES ACTING AWAY FROM BUILDING OR COMPONENT FACE.
4. VALUES SHOWN REPRESENT ULTIMATE (LRFD) WIND LOADS. TO OBTAIN SERVICE LOADS, MULTIPLY VALUES BY 0.6. REFER TO THE BUILDING CODE FOR APPLICABLE LOAD COMBINATIONS.
5. FOR COMPONENT HAVING EFFECTIVE AREA IN BETWEEN TABULATED VALUES, DESIGN LOADS BE INTERPOLATED, OTHERWISE, DESIGN LOAD SHALL BE TAKEN FROM THE NEXT LOWEST TABULATED EFFECTIVE WIND AREA.
6. THE DESIGN WIND PRESSURE FOR COMPONENTS AND CLADDING OF BUILDINGS SHALL NOT BE LESS THAN A NET PRESSURE OF 16 PSF ACTING IN EITHER DIRECTION NORMAL TO THE SURFACE PER ASCE 7-16 SECTION 30.2.2
7. WHERE PARAPET IS GREATER THAN OR EQUAL TO 3-0" IN HEIGHT IS PROVIDED AROUND THE PERIMETER OF THE ROOF, ZONE 3 MAY BE TREATED AS ZONE 2.
8. PARAPET COMPONENTS AND CLADDING ARE ELEMENTS WHICH EXIST ABOVE THE HORIZONTAL PLAN OF THE ROOF AND SHALL BE DESIGNED FOR:
   -POSITIVE AND NEGATIVE PRESSURES 4 OR 5 APPLIED TO THE ROOF DECK AND ITS CONNECTION ON THE OUTSIDE FACE
   -POSITIVE PRESSURES 4 OR 5 APPLIED TO THE RCOF DECK AND ITS CONNECTION ON ROOF SIDE FACE.
9. DESIGN WIND PRESSURES FOR PARAPETS P4&5 SHALL BE APPLIED TO COMPONENTS WHICH ARE EITHER ROOFTOP STRUCTURES OR ROOFTOP APPURTENANCES AND THEIR CONNECTION. EXAMPLES OF THESE ARE RTUs, AHUS. AND SCREENWALLS.
10. 20/30 • WIND PRESSURE VALUES WHICH SHALL BE APPLIED AT ROOF OVERHANGS TO TOP SURFACE CLADDING OR DECKING AND ITS CONNECTION. SOFFIT CLADDING OR DECKING SHALL BE DESIGNED FOR SIMILAR PRESSURE TO THE ADJACENT WALL PRESSURE. A COMBINATION OF THESE FORCES SHALL BE APPLIED TO THE STRUCTURAL ELEMENT OF THE OVERHANG AND ITS CONNECTION, INCLUDING BUT NOT LIMITED TO THE FRAMING MEMBER OF THE OVERHANG,

**DIAGRAMS:**




**ROOF AREA 'A'**

**COMPONENTS & CLADDING**
**ULTIMATE WIND PRESSURE LOADS (PSF)**

| EFFECTIVE WIND AREA (FT²) | ASCE 7-16: FIGURE 30.4-1 WALLS AND ROOFS | | | | | |
|---|---|---|---|---|---|---|
| | 1 | 1' | 2 | 3 | 4 | 5 |
| < 10 | 16.0<br>-39.7 | 16.0<br>-22.8 | 16.0<br>-52.4 | 16.0<br>-71.4 | 20.6<br>-22.3 | 20.6<br>-27.5 |
| 20 | 16.0<br>-39.7 | 16.0<br>-22.8 | 16.0<br>-48.9 | 16.0<br>-64.6 | 19.7<br>-21.4 | 19.7<br>-25.6 |
| 50 | 16.0<br>-33.4 | 16.0<br>-22.8 | 16.0<br>-43.9 | 16.0<br>-55.8 | 18.5<br>-20.2 | 18.5<br>-23.2 |
| 100 | 16.0<br>-31.1 | 16.0<br>-22.8 | 16.0<br>-41.6 | 16.0<br>-48.8 | 17.6<br>-19.3 | 17.6<br>-21.4 |
| 200 | 16.0<br>-33.4 | 16.0<br>-22.8 | 16.0<br>-43.9 | 16.0<br>-55.8 | 16.7<br>-18.4 | 16.7<br>-19.6 |
| 500 | 16.0<br>-31.1 | 16.0<br>-22.8 | 16.0<br>-41.6 | 16.0<br>-48.8 | 16.0<br>-17.2 | 16.0<br>-17.2 |

**ROOF AREA 'B'**

**COMPONENTS & CLADDING**
**ULTIMATE WIND PRESSURE LOADS (PSF)**

| EFFECTIVE WIND AREA (FT²) | ROOFS | | | | WALLS | |
|---|---|---|---|---|---|---|
| | 1 | 1' | 2 | 3 | 4 | 5 |
| < 10 | 16.0<br>-41.6 | 16.0<br>-23.9 | 16.0<br>-54.9 | 16.0<br>-74.8 | 23.9<br>-25.9 | 23.9<br>-31.9 |
| 20 | 16.0<br>-38.9 | 16.0<br>-23.9 | 16.0<br>-51.3 | 16.0<br>-67.7 | 22.8<br>-24.8 | 22.8<br>-29.7 |
| 50 | 16.0<br>-35.2 | 16.0<br>-23.9 | 16.0<br>-46.7 | 16.0<br>-58.4 | 21.4<br>-23.4 | 21.4<br>-26.9 |
| 100 | 16.0<br>-32.5 | 16.0<br>-23.9 | 16.0<br>-43.2 | 16.0<br>-51.3 | 20.4<br>-22.4 | 20.4<br>-24.8 |
| 200 | 16.0<br>-29.7 | 16.0<br>-20.6 | 16.0<br>-39.6 | 16.0<br>-44.3 | 19.3<br>-21.3 | 19.3<br>-22.7 |
| 500 | 16.0<br>-26.1 | 16.0<br>-16.2 | 16.0<br>-35.0 | 16.0<br>-35.0 | 17.9<br>-19.9 | 17.9<br>-19.9 |

**ROOF AREA 'C'**

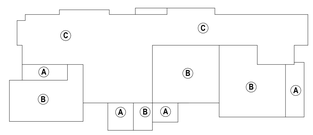
**COMPONENTS & CLADDING**
**ULTIMATE WIND PRESSURE LOADS (PSF)**

| EFFECTIVE WIND AREA (FT²) | ROOFS | | | | WALLS | |
|---|---|---|---|---|---|---|
| | 1 | 1' | 2 | 3 | 4 | 5 |
| < 10 | 16.0<br>-46.4 | 16.0<br>-26.6 | 16.0<br>-61.1 | 16.0<br>-83.3 | 26.6<br>-28.8 | 26.6<br>-35.5 |
| 20 | 16.0<br>-43.3 | 16.0<br>-26.6 | 16.0<br>-57.2 | 16.0<br>-75.5 | 25.4<br>-27.7 | 25.4<br>-33.1 |
| 50 | 16.0<br>-39.3 | 16.0<br>-26.6 | 16.0<br>-52.0 | 16.0<br>-65.1 | 23.9<br>-26.1 | 23.9<br>-30.0 |
| 100 | 16.0<br>-36.2 | 16.0<br>-26.6 | 16.0<br>-48.1 | 16.0<br>-57.2 | 22.7<br>-24.9 | 22.7<br>-27.7 |
| 200 | 16.0<br>-33.1 | 16.0<br>-26.9 | 16.0<br>-44.2 | 16.0<br>-49.3 | 21.5<br>-23.7 | 21.5<br>-25.3 |
| 500 | 16.0<br>-29.1 | 16.0<br>-18.0 | 16.0<br>-39.0 | 16.0<br>-39.0 | 20.0<br>-22.2 | 20.0<br>-22.2 |

**COMPONENTS & CLADDING**
**ULTIMATE WIND PRESSURE LOADS (PSF)**

| EFFECTIVE WIND AREA (FT²) | PARAPET ALONG ZONE 4 | | PARAPET ALONG ZONE 5 | |
|---|---|---|---|---|
| | WINDWARD | LEEWARD | WINDWARD | LEEWARD |
| < 10 | 75.2 | -47.7 | 75.2 | -54.1 |
| 20 | 70.6 | -45.7 | 70.6 | -51.0 |
| 50 | 64.2 | -42.7 | 64.2 | -46.5 |
| 100 | 60.9 | -40.7 | 60.9 | -43.2 |
| 200 | 64.2 | -42.7 | 64.2 | -46.5 |
| 500 | 60.9 | -40.7 | 60.9 | -43.2 |

**NOTES:**
PARAPET COMPONENTS AND CLADDING ARE THOSE ELEMENTS WHICH EXIST ABOVE THE HORIZONTAL PLANE OF THE ROOF AND SHALL BE DESIGNED ACCORDING TO ASCE 7.




| LEVEL | MAIN ROOF HEIGHT | a (Ft) |
|---|---|---|
| A | 13' - 6" | 3.0 |
| B | 27' - 0" | 10.8 |
| C | 40' - 6" | 7.5 |


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NY ENGINEERING FIRM CERTIFICATE #0020419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


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**SHEET INFORMATION**

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| Issued | Scale |
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| MH | NH |

Drawing Title
GENERAL NOTES -05

Drawing Number
7&8
S005

10/21/2026 2:14:40 AM PROJECT FILES ON ACC

| PIER SCHEDULE | | | |
|---|---|---|---|
| MARK | SIZE | VERT REINF | TIES |
| P1 | 16"x16" | (4) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P2 | 20"x20" | (8) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P3 | 24"x24" | (8) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P4 | 26"x26" | (8) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P5 | 24"x48" | (12) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P6 | 26"x50" | (12) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P7 | 26"x26" | (12) #8 | #4 @ 8" OC w/ (4) @ 3" OC AT TOP |

## FOOTING SCHEDULE

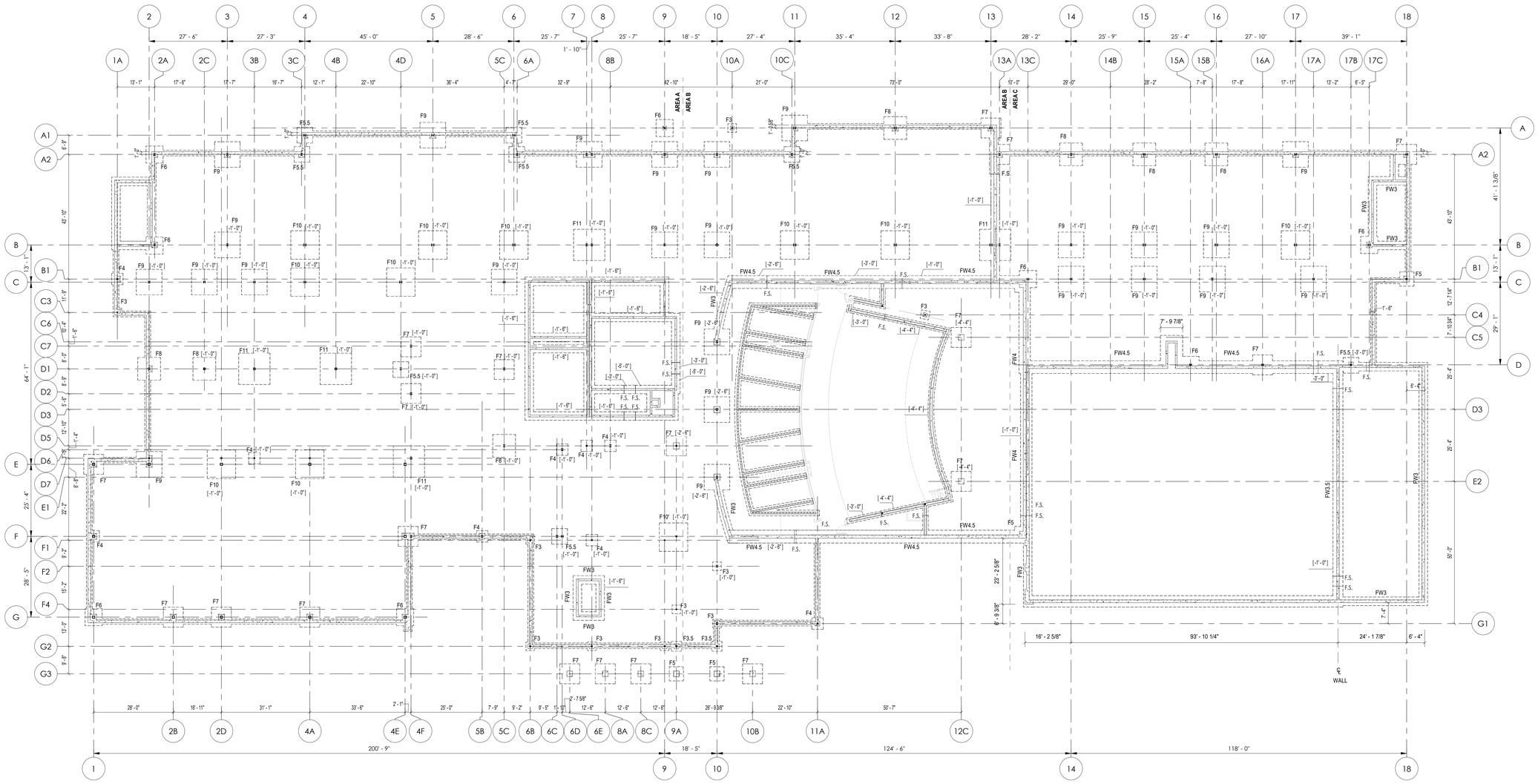
| Mark | DIMENSIONS LENGTH | WIDTH | THICK. | REINFORCEMENT LONG DIRECTION | TRANSVERSE DIRECTION | NOTES |
|---|---|---|---|---|---|---|
| F3 | 3' - 0" | 3' - 0" | 1' - 0" | #4@10"OC | #4@10"OC | BOT ONLY |
| F3.5 | 3' - 6" | 3' - 6" | 1' - 0" | #4@10"OC | #4@10"OC | BOT ONLY |
| F4 | 4' - 0" | 4' - 0" | 1' - 6" | #5@12"OC | #5@12"OC | BOT ONLY |
| F5 | 5' - 0" | 5' - 0" | 1' - 6" | #5@12"OC | #5@12" OC | BOT ONLY |
| F5.5 | 5' - 6" | 5' - 6" | 1' - 6" | #5@12"OC | #5@12" OC | BOT ONLY |
| F6 | 6' - 0" | 6' - 0" | 1' - 6" | #5@9"OC | #5@9" OC | BOT ONLY |
| F7 | 7' - 0" | 7' - 0" | 1' - 6" | #6@12"OC | #6@12"OC | BOT ONLY |
| F8 | 8' - 0" | 8' - 0" | 1' - 6" | #6@12"OC | #6@12"OC | BOT ONLY |
| F9 | 9' - 0" | 9' - 0" | 1' - 6" | #8@12"OC | #8@12"OC | BOT ONLY |
| F10 | 10' - 0" | 10' - 0" | 1' - 8" | #5@6"OC | #5@6"OC | BOT ONLY |
| F10' | 10' - 0" | 10' - 0" | 1' - 8" | #5@6"OC | #5@6"OC | TOP & BOT |
| F11 | 11' - 0" | 11' - 0" | 1' - 9" | #5@6"OC | #5@6"OC | TOP & BOT |
| FW2 | SEE PLAN | 2' - 0" | 1' - 0" | (3) # 4 | #4@12" OC | BOT ONLY |
| FW3 | SEE PLAN | 3' -0" | 1' - 0" | (4) # 4 | #4@12" OC | BOT ONLY |
| FW3.5 | SEE PLAN | 3' - 6" | 1' - 0" | (5) # 4 | #4@10"OC | BOT ONLY |
| FW4 | SEE PLAN | 4' -0" | 1' - 0" | (5) # 4 | #4@9"OC | BOT ONLY |
| FW4.5 | SEE PLAN | 4' -6" | 1' - 0" | (6) # 4 | #4@9"OC | BOT ONLY |

**NOTES:**

1. FS INDICATES FOOTING STEP ( REFER TO 10/S700).
2. 3" COVER UNLESS NOTED OTHERWISE. (U.N.O.)
3. USE ASTM A615, 60 ksi REBAR, U.N.O.
4. PROVIDE LISTED SIZE AND QUANTITY OF REBAR IN EACH DIRECTION AS SHOWN.
5. CONTINUE REINFORCEMENT OF ADJACENT STRIP FOOTINGS THROUGH OR INTO COLUMN FOOTINGS U.N.O. USE 40 BAR DIA MIN LAP SPLICE LENGTH.
6. POUR ADJACENT STRIP FOOTINGS MONOLITHICALLY WITH COLUMN FOOTINGS U.N.O.
7. SEE GENERAL CONCRETE NOTES FOR FOOTING CONCRETE REQUIREMENTS ON DRAWING S-001.
8. SEE GENERAL EARTHWORK NOTES FOR SUBGRADE, SUBBASE, AND OTHER REQUIREMENTS ON DRAWING S-001.

**NOTES:**

1. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCHITECTURAL DRAWINGS AND/OR EXISTING CONDITIONS.
2. COORDINATE ALL WALL PENETRATIONS, UNDERSLAB UTILITIES AND MECHANICAL CHASES W/ APPLICABLE TRADES.
3. [xx.xx'] - INDICATES TOP OF FOOTING / PIER ELEVATION. TYPICAL TOP OF EXTERIOR FOOTING EL = [(-) 3' - 0"] (UNO). TYPICAL TOP OF INTERIOR FOOTING EL = [ (-) 1' - 0" ] (UON). TYPICAL TOP OF PIER ELEVATION =[ (-)1'- 0" ] (UON).
4. F# - INDICATES FOOTING DESIGNATIONS (SEE FOOTING SCHEDULE).
5. P# - INDICATES PIER DESIGNATION (SEE PIER SCHEDULE). ALL PIERS ARE 'P3' (UON).
6. REFER TO COLUMN SCHEDULE FOR COLUMN /BASE PLATES DETAILS.
7. ALL FLOOR SLABS SHALL BEAR ON 6" MIN. LAYER OF 3/4" CLEAN CRUSHED STONE.
8. SPREAD FOOTINGS "F" SHALL BE CENTERED ON THE POST/COLUMN (UNO).
9. ALL WALL FOOTINGS SHALL BE 'FW2' AND CENTERED ON WALL ABOVE (UNO).
10. CONTRACTOR SHALL COORDINATE FINISHED GRADING WITH FINAL SITE PLAN. ANY PROPOSED FOOTINGS ELEVATIONS THAT DO NOT MEET MINIMUM FROST DEPTH OF 4.0 FT WHERE REQUIRED SHALL BE DROPPED BASED ON FINISHED GRADE.
11. PROVIDE ALL TEMPORARY SUPPORT OF ECAVATION AS NEEDED TO COMPLETE THE FOUNDATION EXCAVATION AND CONSTRUCTION. IF REQUIRED, THE SUBMIT A SUPPORT OF EXCAVATION PLAN/ DETAILS/ CALCULATIONS, SIGNED AND SEALED BY A NY STATE PE. FOR REVIEW.
12. REFER TO ARCHITECTURAL DRAWINGS FOR FOUNDATION INSULATION AND WATER PROOFING REQUIREMENTS.
13. FOUNDATION WALLS SUPPORTING CMU WALLS ABOVE SHALL MATCH THE WIDTH OF THE CMU WALLS.
14. POUR 'F7' FOOTING SEPARATELY AND MAINTAIN BOND BREAK FROM ADJACENT WALL FOOTING.




1 S100 **FOUNDATION PLAN-OVERALL**
1/16" = 1'-0"


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26 IBM Road
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NY ENGINEERING FIRM CERTIFICATE #0020419


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**UNION FREE SCHOOL DISTRICT**

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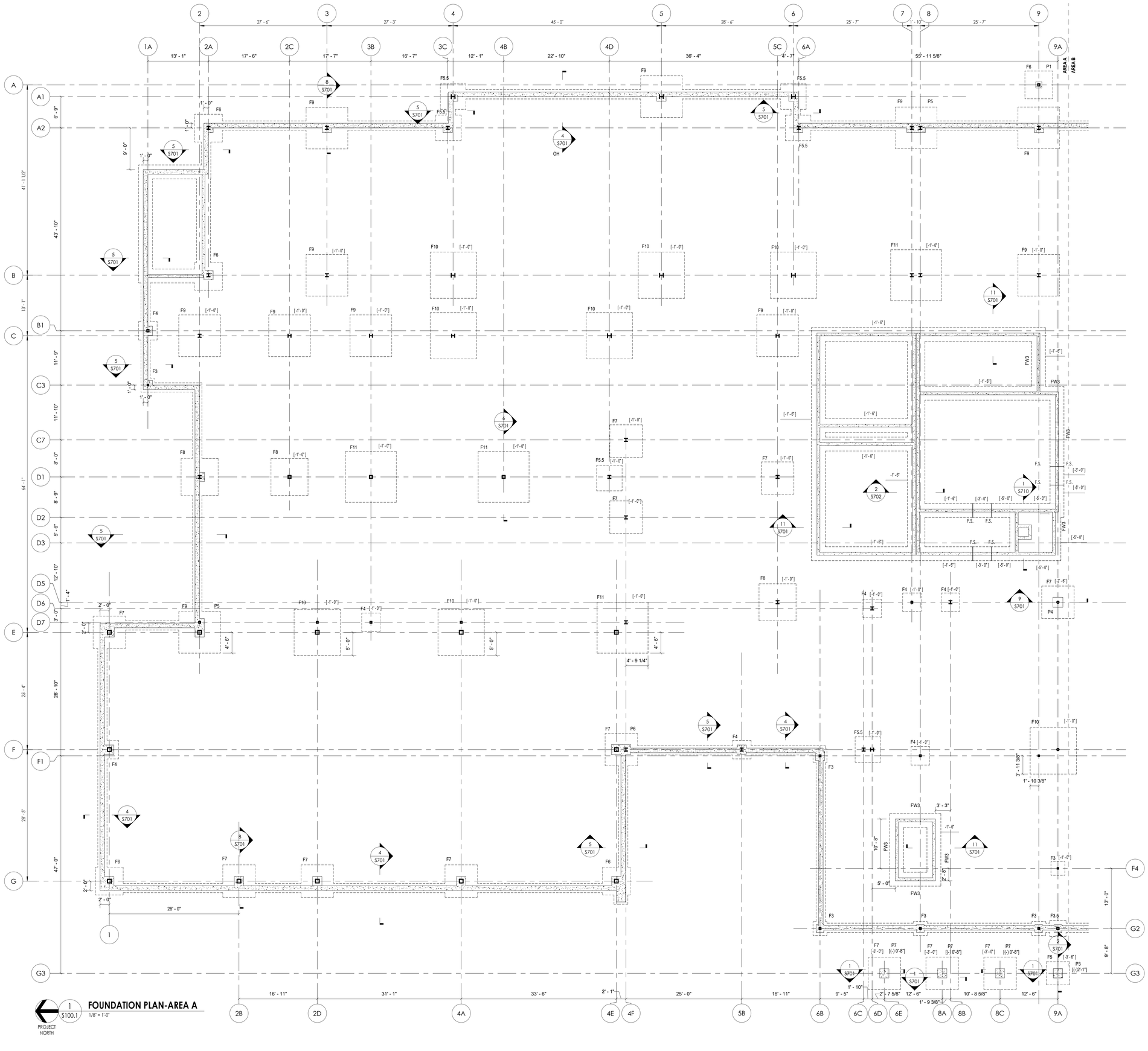
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
FOUNDATION PLAN-OVERALL

Drawing Number
**7&8**
**S100**

10/21/2026 2:14:50 AM PROJECT FILES ON ACC




## FOOTING SCHEDULE

| Mark | DIMENSIONS LENGTH | WIDTH | THICK. | REINFORCEMENT LONG DIRECTION | TRANSVERSE DIRECTION | NOTES |
|---|---|---|---|---|---|---|
| F3 | 3' - 0" | 3' - 0" | 1' - 2" | #4@10"OC | #4@10"OC | BOT ONLY |
| F3.5 | 3' - 6" | 3' - 6" | 1' - 0" | #4@10"OC | #4@10"OC | BOT ONLY |
| F4 | 4' - 0" | 4' - 0" | 1' - 6" | #5@12"OC | #5@12"OC | BOT ONLY |
| F5 | 5' - 0" | 5' - 0" | 1' - 6" | #5@12"OC | #5@12" OC | BOT ONLY |
| F5.5 | 5' - 6" | 5' - 6" | 1' - 6" | #5@12"OC | #5@12" OC | BOT ONLY |
| F6 | 6' - 0" | 6' - 0" | 1' - 6" | #5@9"OC | #5@9" OC | BOT ONLY |
| F7 | 7' - 0" | 7' - 0" | 1' - 6" | #6@12"OC | #6@12"OC | BOT ONLY |
| F8 | 8' - 0" | 8' - 0" | 1' - 6" | #6@12"OC | #6@12"OC | BOT ONLY |
| F9 | 9' - 0" | 9' - 0" | 1' - 6" | #6@12"OC | #6@12"OC | BOT ONLY |
| F10 | 10' - 0" | 10' - 0" | 1' - 8" | #5@6"OC | #5@6"OC | BOT ONLY |
| F10' | 10' - 0" | 10' - 0" | 1' - 8" | #5@6"OC | #5@6"OC | TOP & BOT |
| F11 | 11' - 0" | 11' - 0" | 1' - 9" | #5@6"OC | #5@6"OC | TOP & BOT |
| FW2 | SEE PLAN | 2' - 0" | 1' - 0" | (3) # 4 | #4@12" OC | BOT ONLY |
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**NOTES:**

1. FS INDICATES FOOTING STEP ( REFER TO 10/S700).
2. 3" COVER UNLESS NOTED OTHERWISE. (U.N.O.)
3. USE ASTM A615, 60 ksi REBAR, U.N.O.
4. PROVIDE LISTED SIZE AND QUANTITY OF REBAR IN EACH DIRECTION AS SHOWN.
5. CONTINUE REINFORCEMENT OF ADJACENT STRIP FOOTINGS THROUGH OR INTO COLUMN FOOTINGS U.N.O. USE 40 BAR DIA MIN LAP SPLICE LENGTH.
6. POUR ADJACENT STRIP FOOTINGS MONOLITHICALLY WITH COLUMN FOOTINGS U.N.O.
7. SEE GENERAL CONCRETE NOTES FOR FOOTING CONCRETE REQUIREMENTS ON DRAWING S-001.
8. SEE GENERAL EARTHWORK NOTES FOR SUBGRADE, SUBBASE, AND OTHER REQUIREMENTS ON DRAWING S-001.

| PIER SCHEDULE | | | |
|---|---|---|---|
| MARK | SIZE | VERT REINF | TIES |
| P1 | 16"x16" | (4) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P2 | 20"x20" | (8) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P3 | 24"x24" | (8) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P4 | 26"x26" | (8) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P5 | 24"x48" | (12) #8 | #4 @ 10" OC w/ (4) @ 3" OC AT TOP |
| P6 | 26"x50" | (12) #8 | #4 @ 8" OC w/ (4) @ 3" OC AT TOP |
| P7 | 26"x26" | (12) #8 | #4 @ 8" OC w/ (4) @ 3" OC AT TOP |

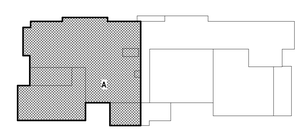
**NOTES:**

1. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCHITECTURAL DRAWINGS AND/OR EXISTING CONDITIONS.
2. COORDINATE ALL WALL PENETRATIONS, UNDERSLAB UTILITIES AND MECHANICAL CHASES W/ APPLICABLE TRADES.
3. [xx.xx'] - INDICATES TOP OF FOOTING / PIER ELEVATION. TYPICAL TOP OF EXTERIOR FOOTING EL = [(-) 3' -0"] (UNO). TYPICAL TOP OF INTERIOR FOOTING EL = [ (-) 1' - 0" ] (UON). TYPICAL TOP OF PIER ELEVATION =[ (-)1' - 0" ] (UON).
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6. REFER TO COLUMN SCHEDULE FOR COLUMN /BASE PLATES DETAILS.
7. ALL FLOOR SLABS SHALL BEAR ON 6" MIN. LAYER OF 3/4" CLEAN CRUSHED STONE.
8. SPREAD FOOTINGS "F" SHALL BE CENTERED ON THE POST/COLUMN (UNO).
9. ALL WALL FOOTINGS SHALL BE 'FW2' AND CENTERED ON WALL ABOVE (UNO).
10. CONTRACTOR SHALL COORDINATE FINISHED GRADING WITH FINAL SITE PLAN. ANY PROPOSED FOOTINGS ELEVATIONS THAT DO NOT MEET MINIMUM FROST DEPTH OF 4.0 FT WHERE REQUIRED SHALL BE DROPPED BASED ON FINISHED GRADE.
11. PROVIDE ALL TEMPORARY SUPPORT OF ECAVATION AS NEEDED TO COMPLETE THE FOUNDATION EXCAVATION AND CONSTRUCTION. IF REQUIRED, THE SUBMIT A SUPPORT OF EXCAVATION PLAN/ DETAILS/ CALCULATIONS, SIGNED AND SEALED BY A NY STATE PE, FOR REVIEW.
12. REFER TO ARCHITECTURAL DRAWINGS FOR FOUNDATION INSULATION AND WATER PROOFING REQUIREMENTS.
13. FOUNDATION WALLS SUPPORTING CMU WALLS ABOVE SHALL MATCH THE WIDTH OF THE CMU WALLS.
14. POUR 'F7' FOOTING SEPARATELY AND MAINTAIN BOND BREAK FROM ADJACENT WALL FOOTING.

1 S100.1 **FOUNDATION PLAN-AREA A**
1/8" = 1'-0"

PROJECT NORTH

**KEY PLAN:**



TRUE NORTH

10/21/2024 2:14:53 AM PROJECT FILES ON ACC


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0020419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


Connolly Engineering, PLLC
36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com



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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

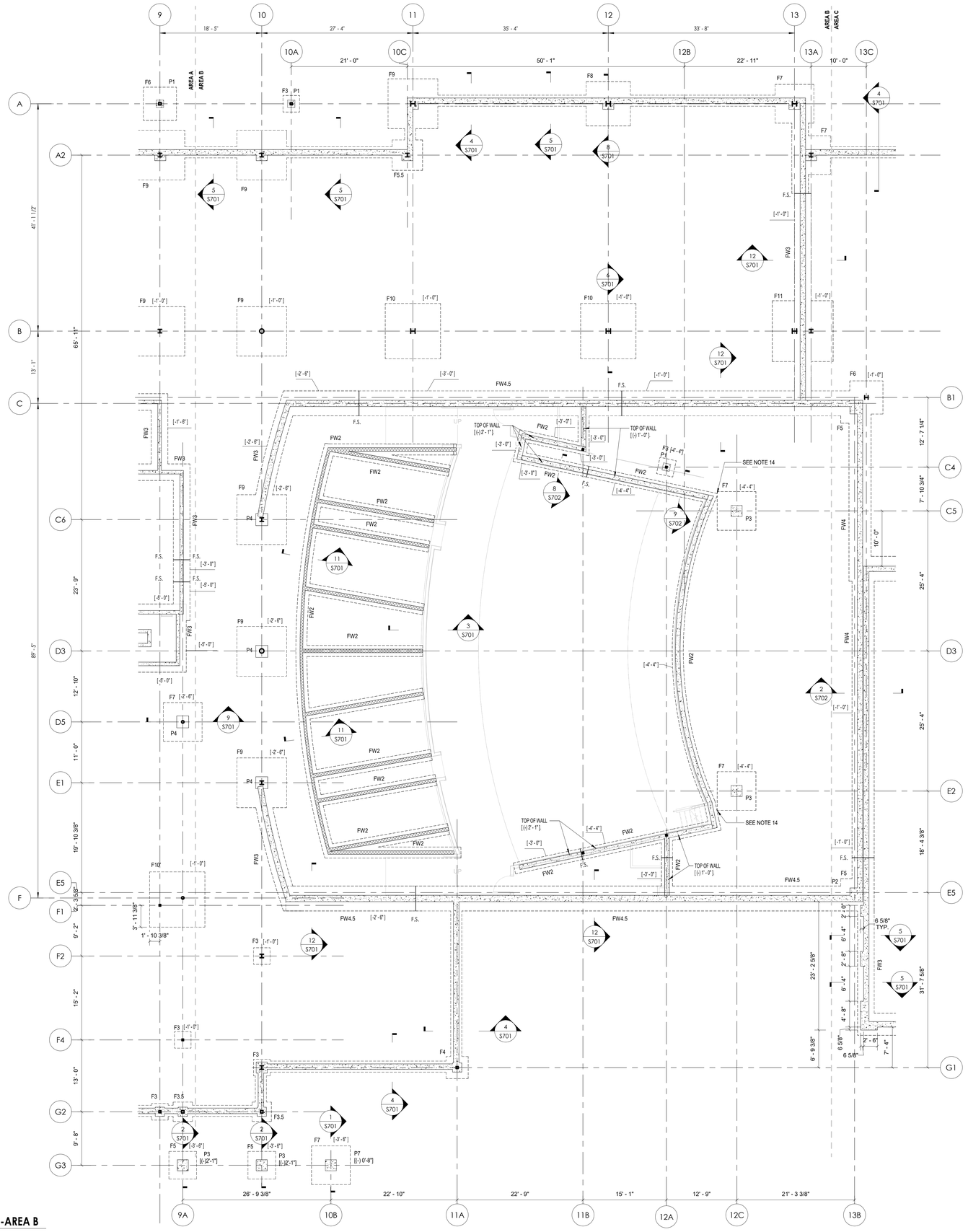
| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
FOUNDATION PLAN- AREA A1

Drawing Number
7&8
S100.1




## FOUNDATION PLAN-AREA B

1/8" = 1'-0"

PROJECT NORTH

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## FOOTING SCHEDULE

| Mark | DIMENSIONS | | | REINFORCEMENT | | NOTES |
|---|---|---|---|---|---|---|
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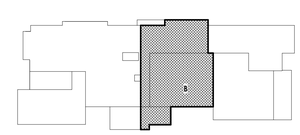
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## KEY PLAN:




TRUE NORTH

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

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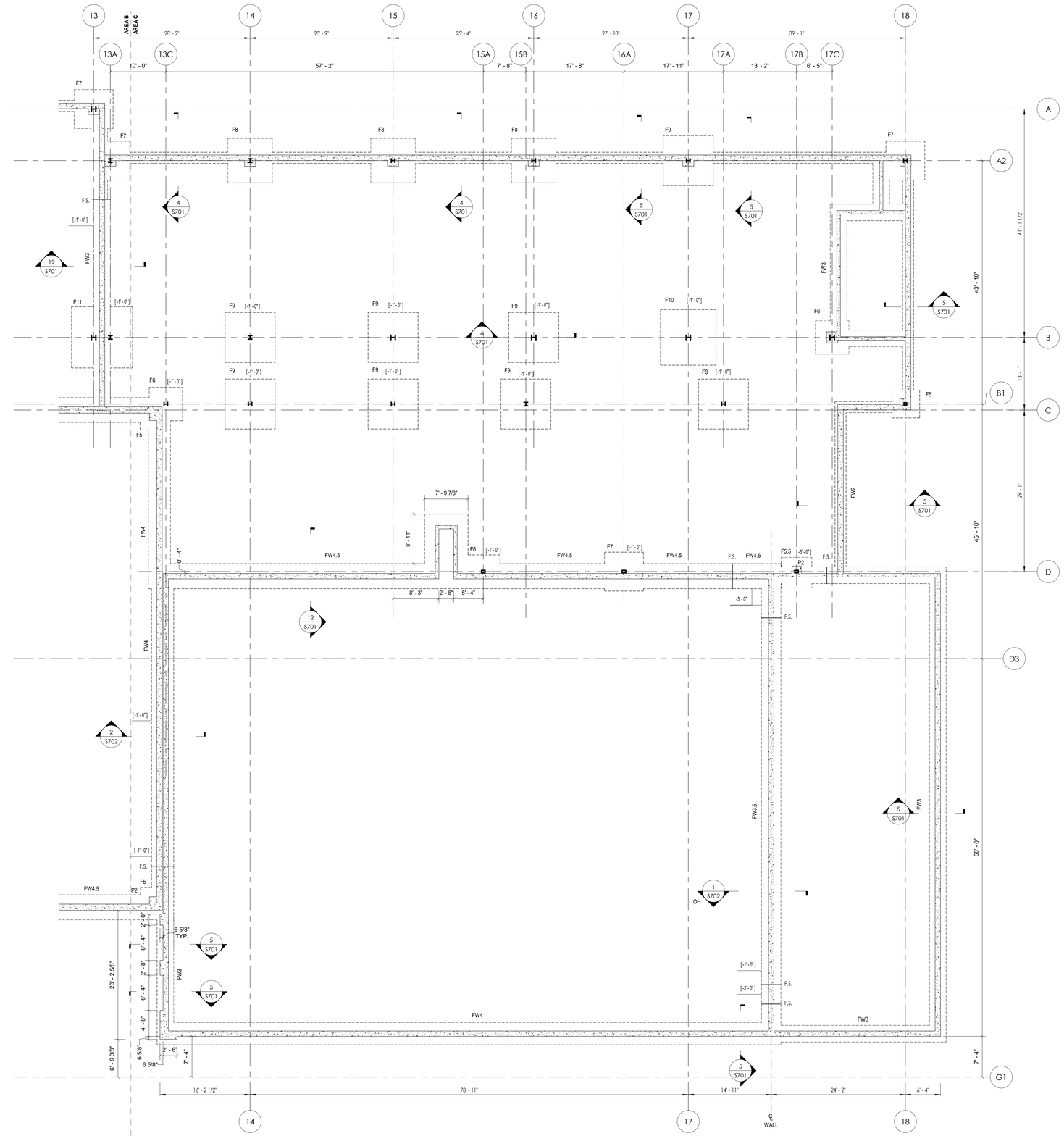
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
FOUNDATION PLAN-AREA B1

Drawing Number
7&8
S100.2

10/21/2026 2:14:55 AM PROJECT FILES ON ACC




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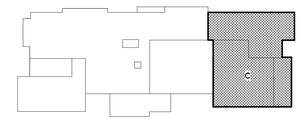
PROJECT NORTH

1 S100.3

## FOUNDATION PLAN-AREA C

1/8" = 1'-0"

## KEY PLAN:




TRUE NORTH

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING UNION FREE SCHOOL DISTRICT

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**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

Connolly Engineering, PLLC
36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com

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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

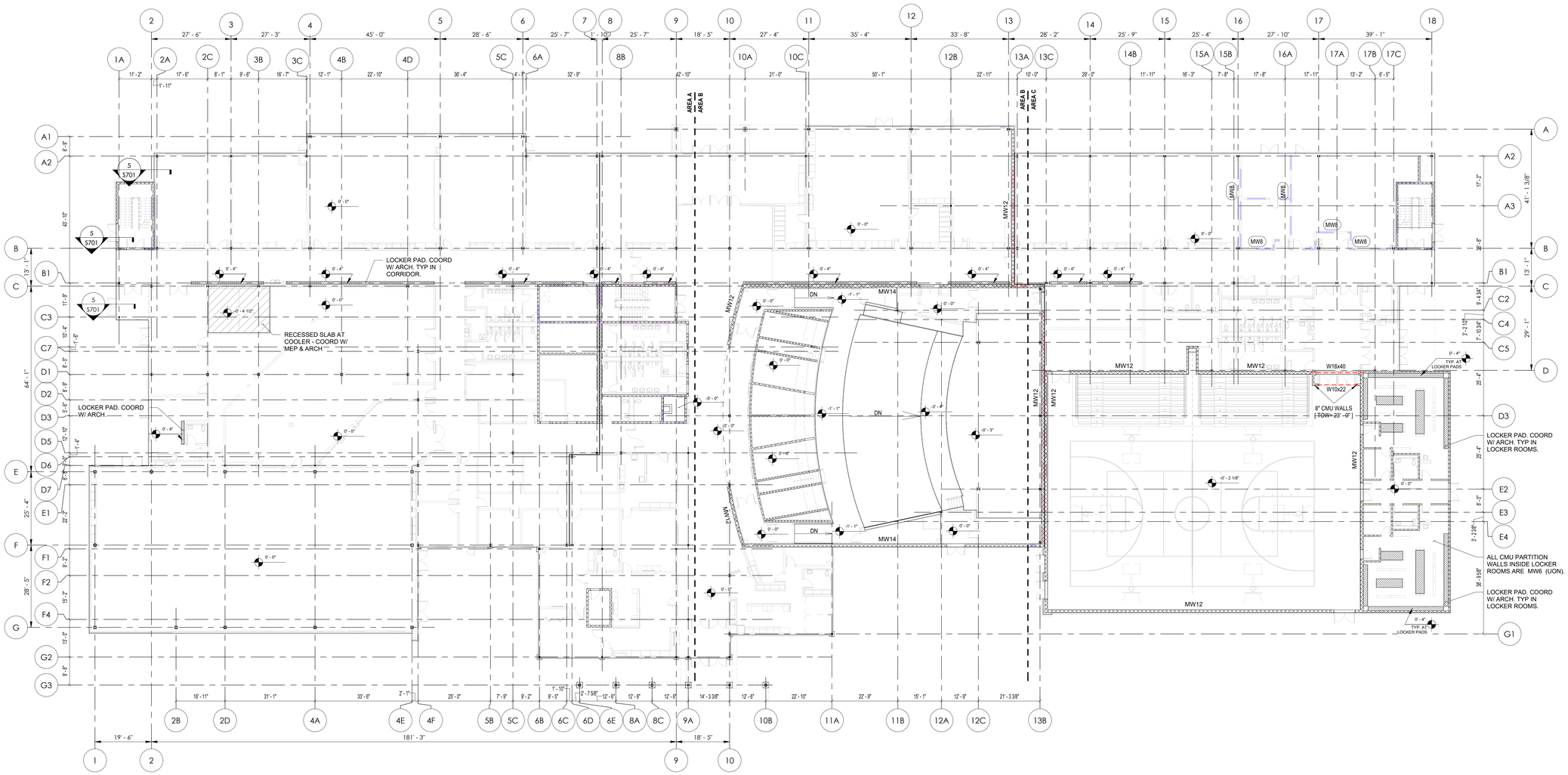
Drawing Title
FOUNDATION PLAN-AREA C1

Drawing Number
7&8
S100.3

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**NOTES:**

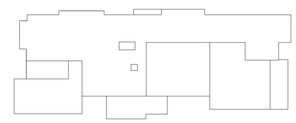
1. T/SLAB ELEVATION = 0' - 0" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. TOP OF FOUNDATION WALL ELEVATION = 0' - 0" UON.
3. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
4. COORDINATE ALL WALL PENETRATIONS, UNDERSLAB UTILITIES AND MECHANICAL CHASES W/ APPLICABLE TRADES.
5. - INDICATES TOP OF SLAB ELEVATION.
6. XXX.XX (INSIDE FACE) - INDICATES CHANGE IN TO SLAB ELEVATION.
7. [P#] INDICATES PIER DESIGNATION (SEE PIER SCHEDULE). TYPICAL TOP OF PIER ELEVATION = (-) 1' - 0".
8. COORDINATE CONCRETE SAWCUT CONTROL JOINTS (SEE TYP. CONCRETE DETAILS).
9. REFER TO COLUMN SCHEDULE FOR COLUMN/BASEPLATE DETAILS.
10. ALL SLAB ON GRADE SHALL BEAR ON 6" MIN.LAYER OF 3/4" CLEAN CRUSHED STONE.
11. VERIFY ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.
12. ALL COLUMNS SHOWN ARE "ABOVE" (REFER TO COLUMN SCHEDULE).
13. REFER TO S712 DRAWINGS FOR STAIR DETAILS.
14. ALL CMU WALLS ARE 'MW8' (UON).




1 / S101 — **FIRST FLOOR FRAMING PLAN-OVERALL**
1/16" = 1'-0"

PROJECT NORTH

**KEY PLAN:**



TRUE NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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**SHEET INFORMATION**

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|---|---|
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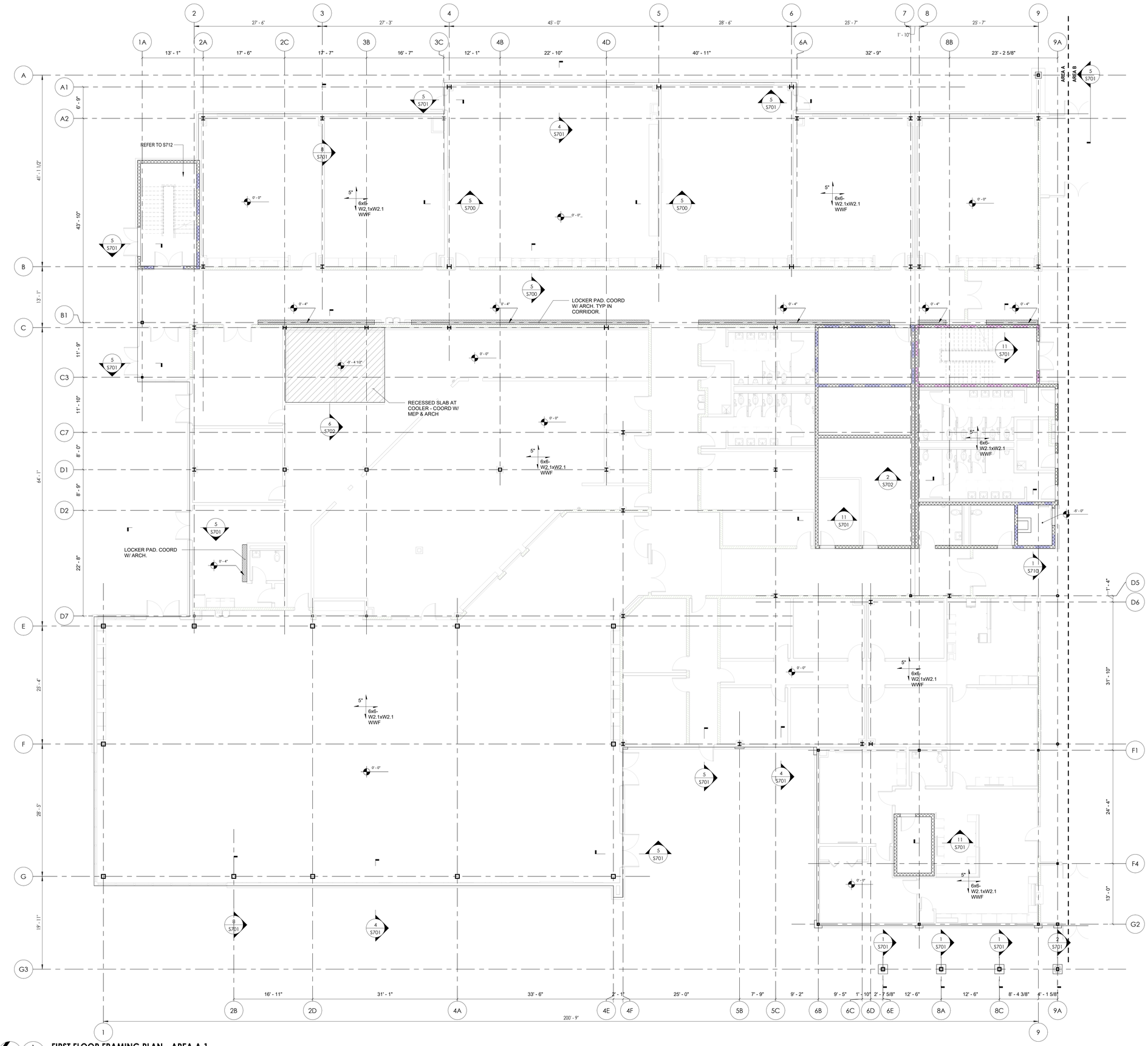
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
FIRST FLOOR FRAMING PLAN-OVERALL

Drawing Number
7&8
S101

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**NOTES:**

1. T/SLAB ELEVATION = 0' - 0" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. TOP OF FOUNDATION WALL ELEVATION = 0' - 0" UON.
3. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
4. COORDINATE ALL WALL PENETRATIONS, UNDERSLAB UTILITIES AND MECHANICAL CHASES W/ APPLICABLE TRADES.
5. - INDICATES TOP OF SLAB ELEVATION.
6. XXX'-XX" (REF) - INDICATES CHANGE IN TO SLAB ELEVATION.
7. [P#] INDICATES PIER DESIGNATION (SEE PIER SCHEDULE). TYPICAL TOP OF PIER ELEVATION = (-) 1' - 0".
8. COORDINATE CONCRETE SAWCUT CONTROL JOINTS (SEE TYP. CONCRETE DETAILS).
9. REFER TO COLUMN SCHEDULE FOR COLUMN/BASEPLATE DETAILS.
10. ALL SLAB ON GRADE SHALL BEAR ON 6" MIN.LAYER OF 3/4" CLEAN CRUSHED STONE.
11. VERIFY ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.
12. ALL COLUMNS SHOWN ARE "ABOVE" (REFER TO COLUMN SCHEDULE).
13. REFER TO S712 DRAWINGS FOR STAIR DETAILS.
14. ALL CMU WALLS ARE 'MW8' (UON).

## FIRST FLOOR FRAMING PLAN - AREA A 1

1/8" = 1'-0"

PROJECT NORTH

**KEY PLAN:**

TRUE NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION EXCERPT**

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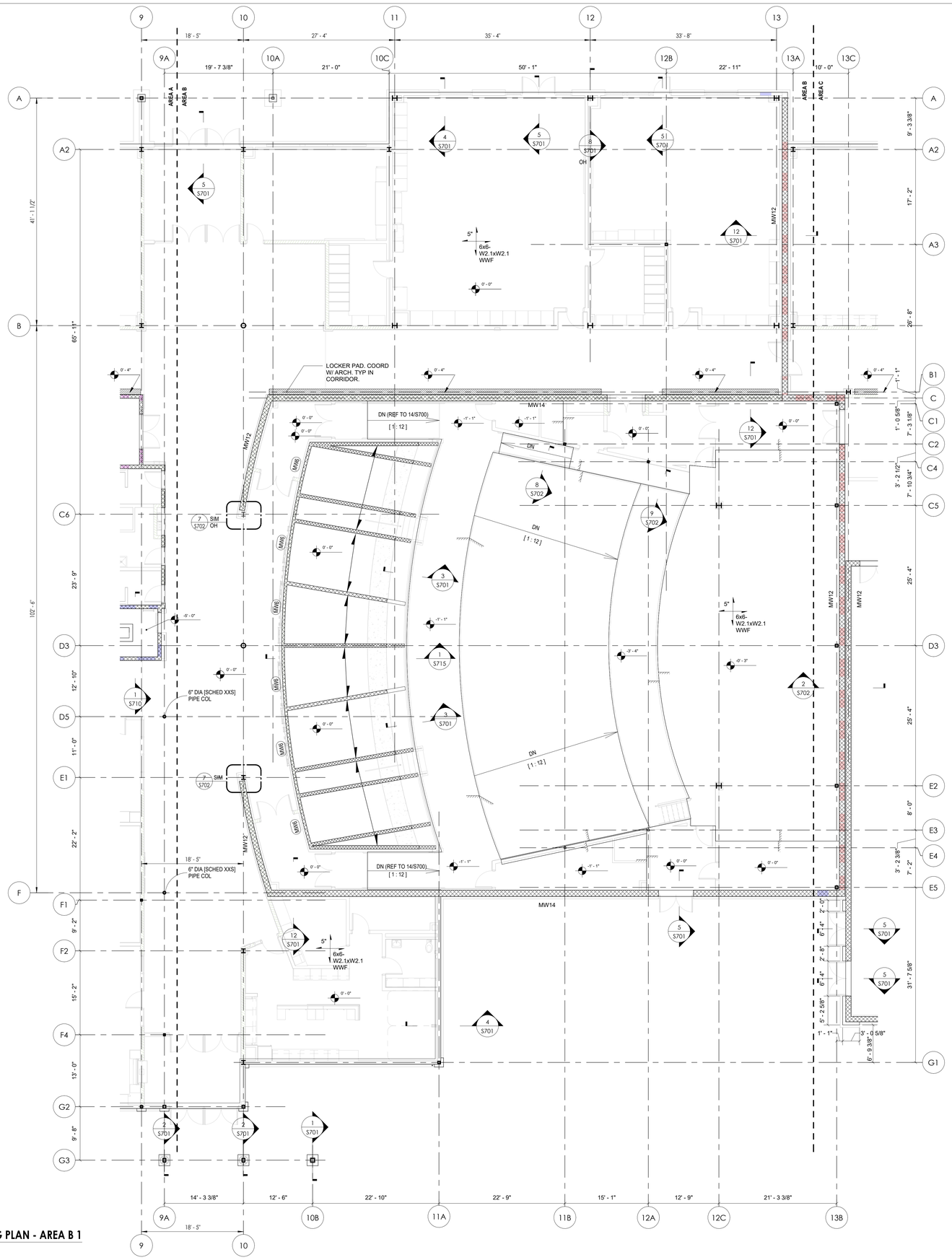
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| MH | NH |

Drawing Title
FIRST FLOOR FRAMING PLAN- AREA A1

Drawing Number
7&8
S101.1

10/23/2026 11:02:16 AM PROJECT FILES ON ACC




**NOTES:**

1. T/SLAB ELEVATION = 0' - 0" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. TOP OF FOUNDATION WALL ELEVATION = 0' - 0" UON.
3. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
4. COORDINATE ALL WALL PENETRATIONS, UNDERSLAB UTILITIES AND MECHANICAL CHASES W/ APPLICABLE TRADES.
5. - INDICATES TOP OF SLAB ELEVATION.
6. XXX.XX FINISH SURFACE - INDICATES CHANGE IN TO SLAB ELEVATION.
7. [P#] INDICATES PIER DESIGNATION (SEE PIER SCHEDULE). TYPICAL TOP OF PIER ELEVATION = (-) 1" - 0".
8. COORDINATE CONCRETE SAWCUT CONTROL JOINTS (SEE TYP. CONCRETE DETAILS).
9. REFER TO COLUMN SCHEDULE FOR COLUMN/BASEPLATE DETAILS.
10. ALL SLAB ON GRADE SHALL BEAR ON 6" MIN.LAYER OF 3/4" CLEAN CRUSHED STONE.
11. VERIFY ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.
12. ALL COLUMNS SHOWN ARE "ABOVE" (REFER TO COLUMN SCHEDULE).
13. REFER TO S712 DRAWINGS FOR STAIR DETAILS.
14. ALL CMU WALLS ARE 'MW8' (UON).

3" (18GA) VLI METAL DECK W/ 2" LW CONC

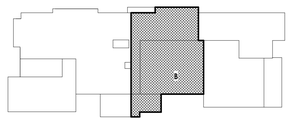
## FIRST FLOOR FRAMING PLAN - AREA B 1

1/8" = 1'-0"

PROJECT NORTH

**KEY PLAN:**

TRUE NORTH





CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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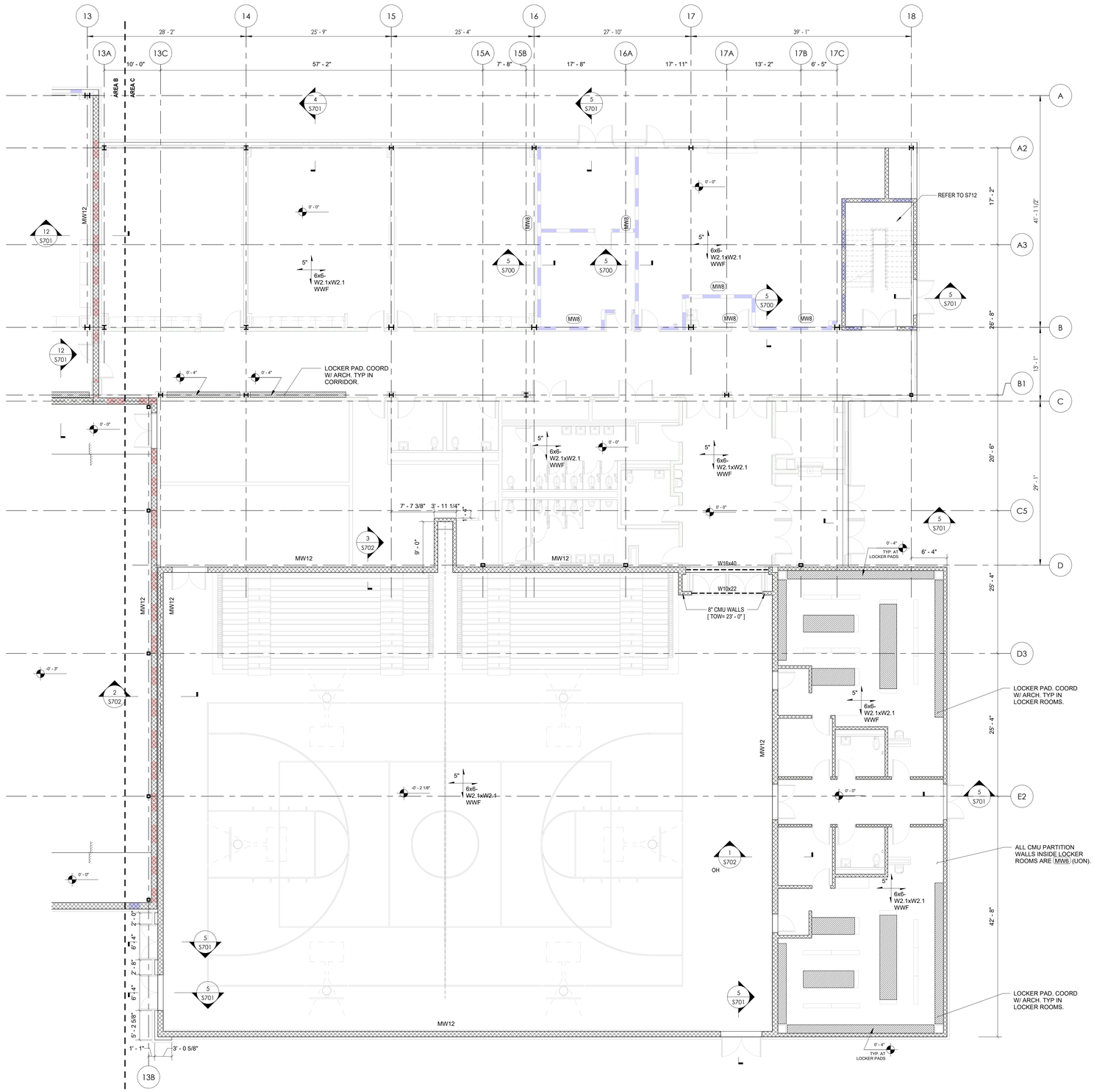
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| MH | NH |

Drawing Title
FIRST FLOOR FRAMING PLAN- AREA B1

Drawing Number
7&8
S101.2

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**NOTES:**

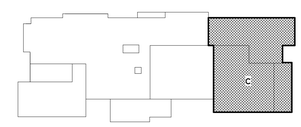
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2. TOP OF FOUNDATION WALL ELEVATION = 0' - 0" UON.
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5. - INDICATES TOP OF SLAB ELEVATION.
6. XXX.XX INDICATES CHANGE IN TO SLAB ELEVATION.
7. [P#] INDICATES PIER DESIGNATION (SEE PIER SCHEDULE). TYPICAL TOP OF PIER ELEVATION = (-) 1' - 0".
8. COORDINATE CONCRETE SAWCUT CONTROL JOINTS (SEE TYP. CONCRETE DETAILS).
9. REFER TO COLUMN SCHEDULE FOR COLUMN/BASEPLATE DETAILS.
10. ALL SLAB ON GRADE SHALL BEAR ON 6" MIN.LAYER OF 3/4" CLEAN CRUSHED STONE.
11. VERIFY ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.
12. ALL COLUMNS SHOWN ARE "ABOVE" (REFER TO COLUMN SCHEDULE).
13. REFER TO S712 DRAWINGS FOR STAIR DETAILS.
14. ALL CMU WALLS ARE 'MW8' (UON).

## FIRST FLOOR FRAMING PLAN - AREA C1

1/8" = 1'-0"

PROJECT NORTH

**KEY PLAN:**




TRUE NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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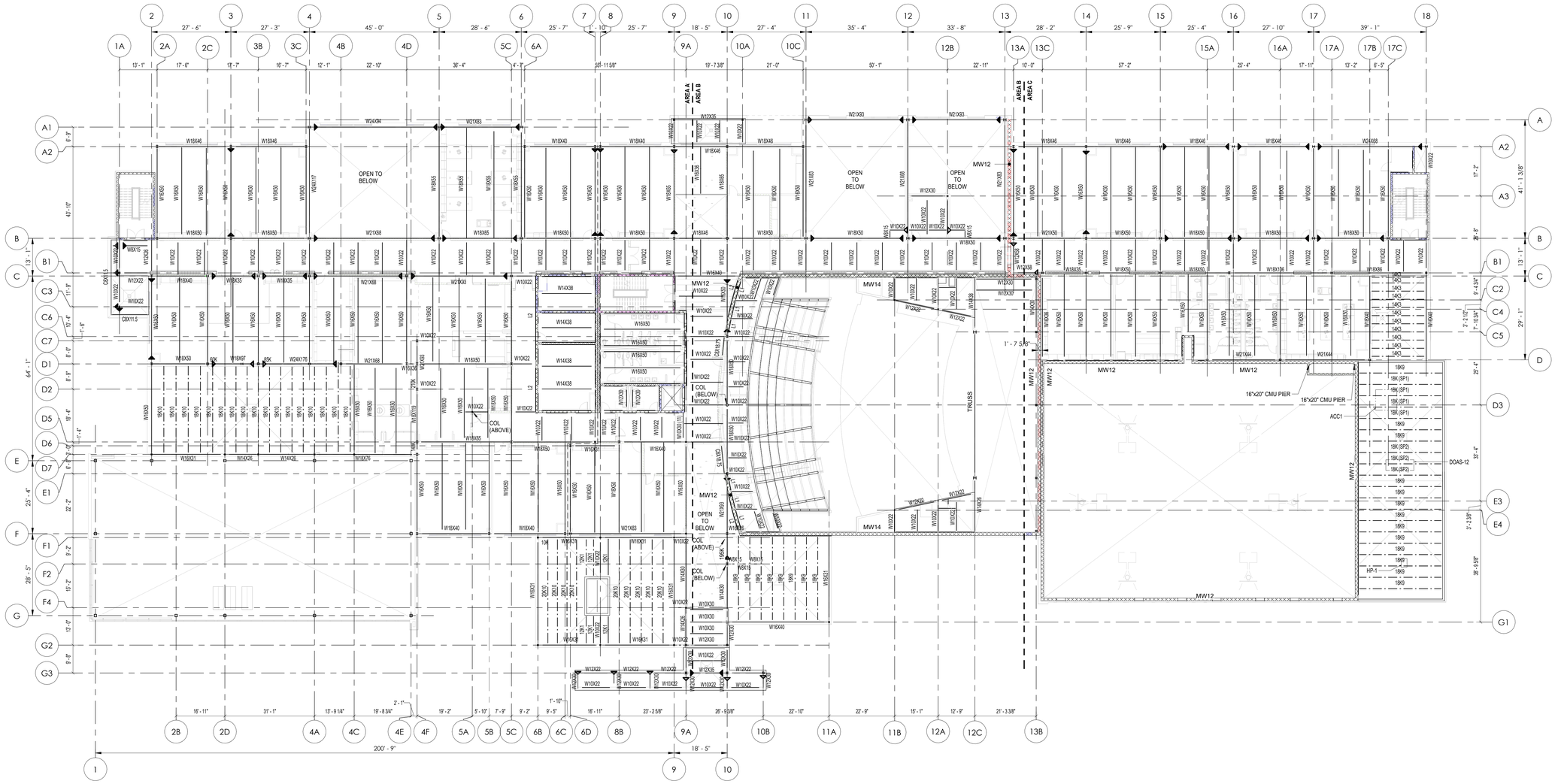
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
FIRST FLOOR FRAMING PLAN- AREA C1

Drawing Number
7&8
S101.3

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## SECOND FLOOR FRAMING PLAN-OVERALL

1/16" = 1'-0"

PROJECT NORTH

**KEY PLAN:**

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26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**

NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | 1/16" = 1'-0" |

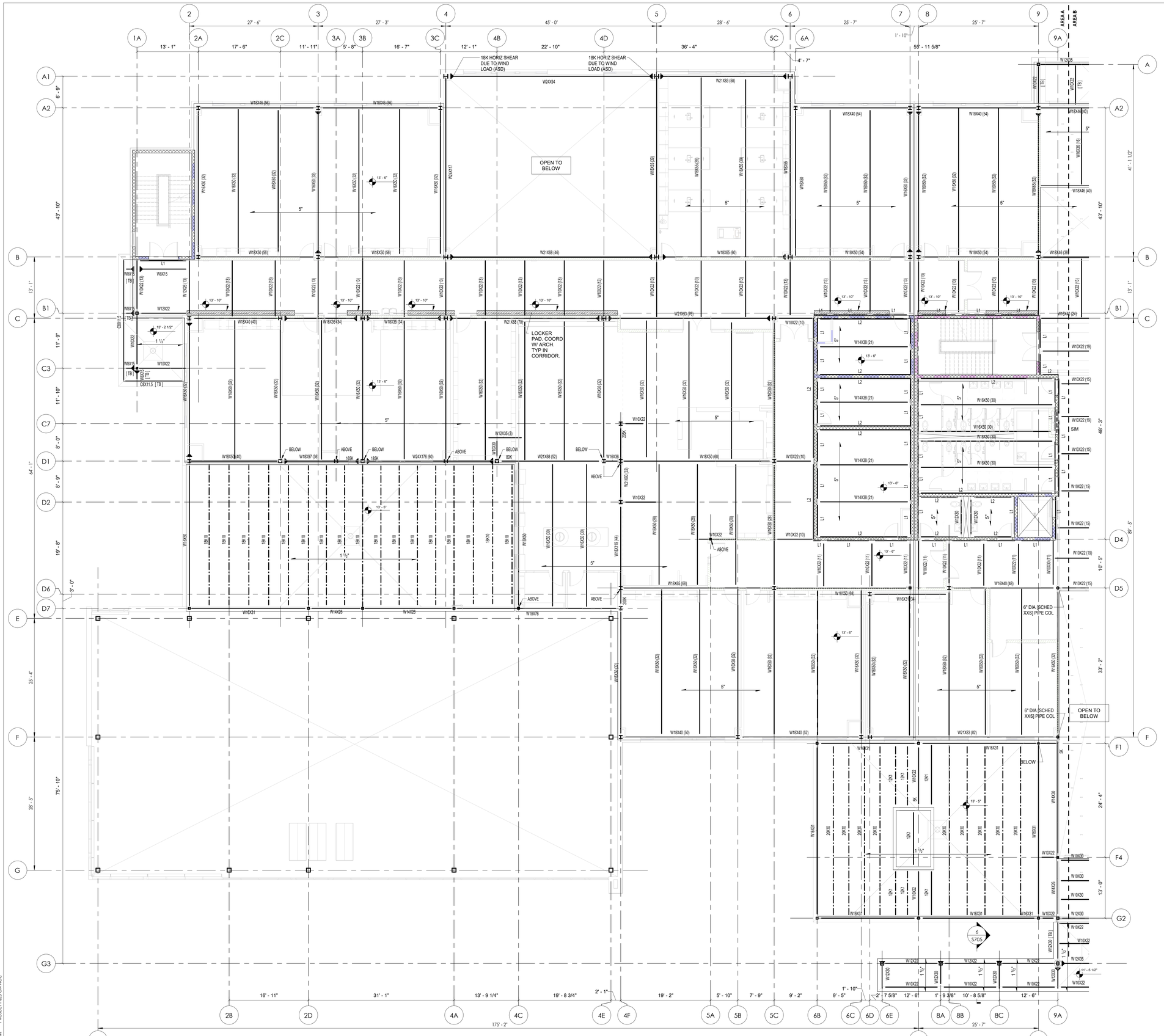
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
SECOND FLOOR/PARTIAL ROOF FRAMING PLAN-OVERALL

Drawing Number
7&8
S102

10/23/2026, 11:23:40 AM PROJECT FILES ON ACC

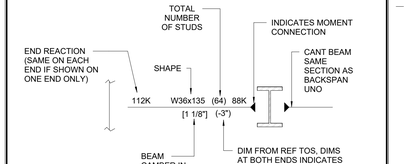



## SECOND FLOOR FRAMING PLAN- AREA A2

1/8" = 1'-0"

**NOTES:**

1. T/SLAB ELEVATION = 13' - 6" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
3. ◢ - INDICATES TOP OF SLAB ELEVATION / TOP OF ROOF DECK ELEVATION.
4. TYPICAL TOP OF STEEL ELEVATION (TOS) EL= 13' - 1".
5. ALL COLUMNS SHOWN ARE "ABOVE AND BELOW" (UON) REFER TO COLUMN SCHEDULE.
6. STEEL DECKING MUST SPAN A MINIMUM OF THREE (3) BAYS (OVERLAP IF REQUIRED).
7. COORDINATED MECHANICAL BEAM PENETRATIONS W / MEP.
8. STEEL JOISTS HAVE NET UPLIFT. JOIST MFR TO CALCULATE NET UPLIFT USING 10 PSF DOWNWARD DEAD LOAD COMBINED WITH COMPONENT AND CLADDING WIND LOAD PER SHEET S005. NET UPLIFT PRESSURES SHALL BE CALCULATED FOR EACH WIND ZONE.
9. STEEL JOIST MFR TO PROVIDE UPLIFT BRACING AS REQUIRED TO ACCOMMODATE NET UPLIFT AS REQUIRED BY SJI.
10. STEEL JOIST MFR TO DESIGN DIAGONAL BRIDGING (NOT SHOWN ON PLAN FOR CLARITY) BETWEEN SECOND AND THIRD END JOISTS AS REQUIRED BY SJI.
11. ROOF TOP UNITS SHALL BE DIRECTLY SUPPORTED BY W8X15 BEAMS (UON).
12. REFER TO S712 FOR STAIR DETAILS.
13. ALL CMU WALLS ARE 'MW8' (UON).
14. [ TB ] INDICATES THERMAL BREAK (REFER TO 10/S704).




**NOTES:**

1. NO REACTION AT EITHER END INDICATES MINIMUM CONNECTION FOR BEAM DEPTH. SEE "GENERAL NOTES FOR STEEL CONNECTIONS".
2. SPACE STUDS PER TYPICAL STUD PLACEMENT DETAIL.

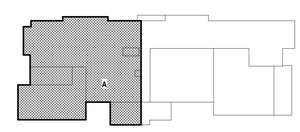
**TYPICAL DETAIL BEAM LAYOUT**

| | |
|---|---|
| 5" | 2" (18GA) VLI DECK WITH 3" LW CONCRETE, & 6X6-W2.9XW2.9 WWF. |
| 1 1/2" | 1 ½" (18GA) TYPE ' B ' ROOF DECK. |
| 3" | 3" (18GA) TYPE 'N' ROOF DECK. |
| L1 | L 4X4X5/16" DECK SUPPORT. |
| L2 | L 5X5X5/16" DECK SUPPORT. |

**ROOF DECK SCHEDULE**

| ROOF DECK MARK | ROOF DECK (MINIMUM) | CONNECTION TYPE (MINIMUM) | | REMARKS |
|---|---|---|---|---|
| | | SIDELAP FASTENERS | SUPPORT FASTENERS | |
| 1 1/2" | 1 ½" (18 GA.) TYPE B | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |

**KEY PLAN:**




TRUE NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLearn.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


Connolly Engineering, PLLC

36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com



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**PROFESSIONAL STAMPS**


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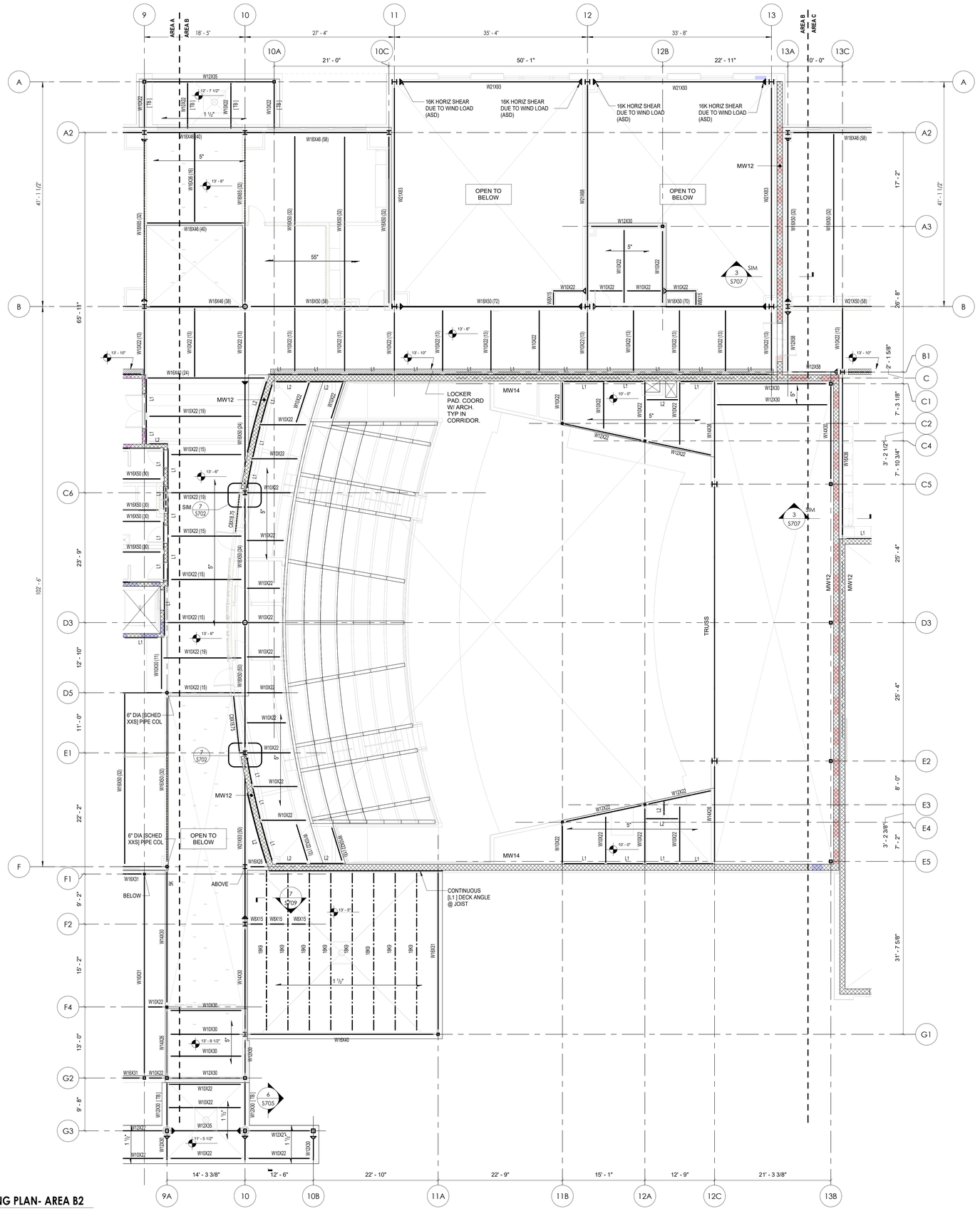

**SHEET INFORMATION**

| | |
|---|---|
| Issued | Scale |
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| MH | NH |

Drawing Title
SECOND FLOOR FRAMING PLAN-AREA A2

Drawing Number
7&8
S102.1

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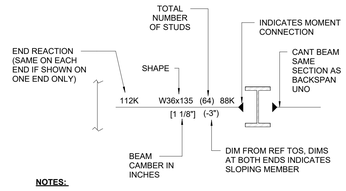

1 S102.2 PROJECT NORTH

## SECOND FLOOR FRAMING PLAN- AREA B2

1/8" = 1'-0"

**NOTES:**

1. T/SLAB ELEVATION = 13' - 6" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
3. ◢ - INDICATES TOP OF SLAB ELEVATION / TOP OF ROOF DECK ELEVATION.
4. TYPICAL TOP OF STEEL ELEVATION (TOS) EL= 13' - 1".
5. ALL COLUMNS SHOWN ARE "ABOVE AND BELOW" (UON) REFER TO COLUMN SCHEDULE.
6. STEEL DECKING MUST SPAN A MINIMUM OF THREE (3) BAYS (OVERLAP IF REQUIRED).
7. COORDINATED MECHANICAL BEAM PENETRATIONS W / MEP.
8. STEEL JOISTS HAVE NET UPLIFT. JOIST MFR TO CALCULATE NET UPLIFT USING 10 PSF DOWNWARD DEAD LOAD COMBINED WITH COMPONENT AND CLADDING WIND LOAD PER SHEET S005. NET UPLIFT PRESSURES SHALL BE CALCULATED FOR EACH WIND ZONE.
9. STEEL JOIST MFR TO PROVIDE UPLIFT BRACING AS REQUIRED TO ACCOMMODATE NET UPLIFT AS REQUIRED BY SJI.
10. STEEL JOIST MFR TO DESIGN DIAGONAL BRIDGING (NOT SHOWN ON PLAN FOR CLARITY) BETWEEN SECOND AND THIRD END JOISTS AS REQUIRED BY SJI.
11. ROOF TOP UNITS SHALL BE DIRECTLY SUPPORTED BY W8X15 BEAMS (UON).
12. REFER TO S712 FOR STAIR DETAILS.
13. ALL CMU WALLS ARE 'MW8' (UON).
14. [ TB ] INDICATES THERMAL BREAK (REFER TO 10/S704).




**NOTES:**

1. NO REACTION AT EITHER END INDICATES MINIMUM CONNECTION FOR BEAM DEPTH. SEE "GENERAL NOTES FOR STEEL CONNECTIONS".
2. SPACE STUDS PER TYPICAL STUD PLACEMENT DETAIL.

**TYPICAL DETAIL BEAM LAYOUT**

| | |
|---|---|
| 5" | 2" (18GA) VLI DECK WITH 3" LW CONCRETE, & 6X6-W2.9XW2.9 WWF. |
| 1 1/2" | 1 ½" (18GA) TYPE ' B ' ROOF DECK. |
| 3" | 3" (18GA) TYPE 'N' ROOF DECK. |
| L1 | L 4X4X5/16" DECK SUPPORT. |
| L2 | L 5X5X5/16" DECK SUPPORT. |

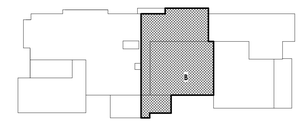
**ROOF DECK SCHEDULE**

| ROOF DECK MARK | ROOF DECK (MINIMUM) | CONNECTION TYPE (MINIMUM) | | REMARKS |
|---|---|---|---|---|
| | | SIDELAP FASTENERS | SUPPORT FASTENERS | |
| 1 1/2" | 1 ½" (18 GA.) TYPE B | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |

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**KEY PLAN:**



TRUE NORTH

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

Connolly Engineering, PLLC
36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

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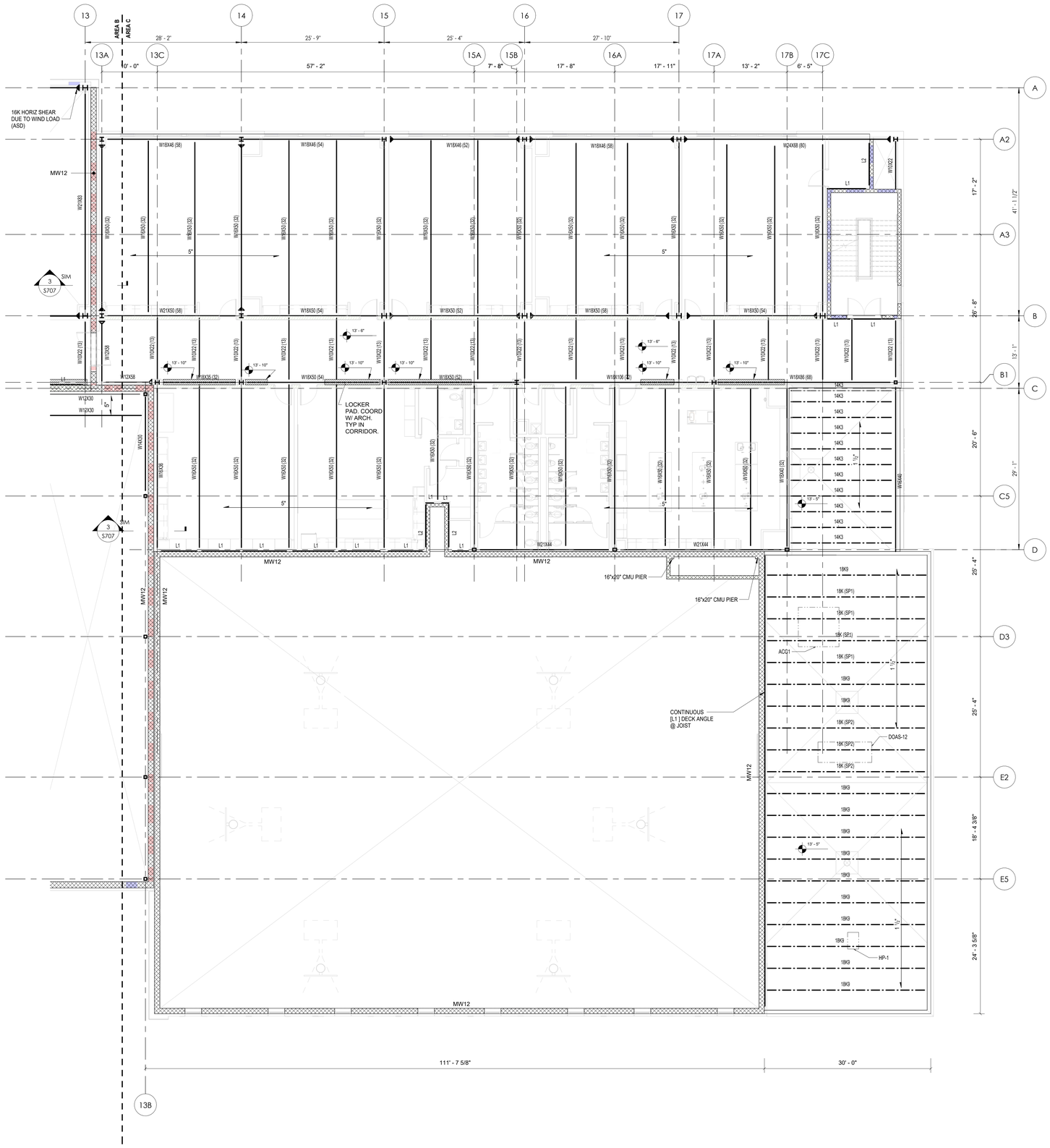
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| MH | NH |

Drawing Title
SECOND FLOOR FRAMING PLAN- AREA B2

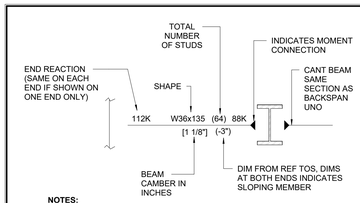
Drawing Number
7&8
S102.2

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**NOTES:**

1. T/SLAB ELEVATION = 13' - 6" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
3. ⁄ - INDICATES TOP OF SLAB ELEVATION / TOP OF ROOF DECK ELEVATION.
4. TYPICAL TOP OF STEEL ELEVATION (TOS) EL= 13' - 1".
5. ALL COLUMNS SHOWN ARE "ABOVE AND BELOW" (UON) REFER TO COLUMN SCHEDULE.
6. STEEL DECKING MUST SPAN A MINIMUM OF THREE (3) BAYS (OVERLAP IF REQUIRED).
7. COORDINATED MECHANICAL BEAM PENETRATIONS W / MEP.
8. STEEL JOISTS HAVE NET UPLIFT. JOIST MFR TO CALCULATE NET UPLIFT USING 10 PSF DOWNWARD DEAD LOAD COMBINED WITH COMPONENT AND CLADDING WIND LOAD PER SHEET S005. NET UPLIFT PRESSURES SHALL BE CALCULATED FOR EACH WIND ZONE.
9. STEEL JOIST MFR TO PROVIDE UPLIFT BRACING AS REQUIRED TO ACCOMMODATE NET UPLIFT AS REQUIRED BY SJI.
10. STEEL JOIST MFR TO DESIGN DIAGONAL BRIDGING (NOT SHOWN ON PLAN FOR CLARITY) BETWEEN SECOND AND THIRD END JOISTS AS REQUIRED BY SJI.
11. ROOF TOP UNITS SHALL BE DIRECTLY SUPPORTED BY W8X15 BEAMS (UON).
12. REFER TO S712 FOR STAIR DETAILS.
13. ALL CMU WALLS ARE 'MW8' (UON).
14. [ TB ] INDICATES THERMAL BREAK (REFER TO 10/S704).




**NOTES:**

1. NO REACTION AT EITHER END INDICATES MINIMUM CONNECTION FOR BEAM DEPTH. SEE "GENERAL NOTES FOR STEEL CONNECTIONS".
2. SPACE STUDS PER TYPICAL STUD PLACEMENT DETAIL.

## TYPICAL DETAIL BEAM LAYOUT

| | |
|---|---|
| 5" | 2" (18GA) VLI DECK WITH 3" LW CONCRETE, & 6X6-W2.9XW2.9 WWF. |
| 1 1/2" | 1 ½" (18GA) TYPE ' B ' ROOF DECK. |
| 3" | 3" (18GA) TYPE 'N' ROOF DECK. |
| L1 | L 4X4X5/16" DECK SUPPORT. |
| L2 | L 5X5X5/16" DECK SUPPORT. |

## ROOF DECK SCHEDULE

| ROOF DECK MARK | ROOF DECK (MINIMUM) | CONNECTION TYPE (MINIMUM) | | REMARKS |
|---|---|---|---|---|
| | | SIDELAP FASTENERS | SUPPORT FASTENERS | |
| 1 1/2" | 1 ½" (18 GA.) TYPE B | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |

## HVAC UNIT SCHEDULE

| MARK | WEIGHT (LBS) | COMMENT |
|---|---|---|
| DOAS-1 | 4000 | DETAIL 8/S709 |
| DOAS-2 | 4000 | DETAIL 8/S709 |
| DOAS-3 | 4000 | DETAIL 8/S709 |
| DOAS-4 | 4000 | DETAIL 8/S709 |
| DOAS-5 | 2500 | DETAIL 8/S709 |
| DOAS-6 | 2750 | DETAIL 8/S709 |
| DOAS-7 | 2750 | DETAIL 8/S709 |
| DOAS-8 | 2750 | DETAIL 8/S709 |
| DOAS-9 | 2750 | DETAIL 8/S709 |
| DOAS-10 | 2750 | DETAIL 8/S709 |
| DOAS-11 | 2500 | DETAIL 8/S709 |
| DOAS-12 | 1750 | DETAIL 8/S709 |
| DOAS-13 | 3750 | DETAIL 8/S709 |
| DOAS-14 | 2300 | DETAIL 8/S709 |
| DOAS-15 | 2000 | DETAIL 8/S709 |
| RTU-1 | 4250 | DETAIL 8/S709 |
| RTU-2 | 4000 | DETAIL 8/S709 |
| RTU-3 | 16500 | DETAIL 8/S709 |
| RTU-4 | 3750 | DETAIL 8/S709 |
| RTU-5 | 9500 | DETAIL 8/S709 |
| ACC-1 | 3425 | DETAIL 8/S709 |
| HP-1 | 700 | DETAIL 7/S709 |

**NOTES:**

1. UNIT SIZE AND WEIGHT BASED ON INFORMATION PROVIDED BY (MEP).
2. SEE S709 FOR TYPICAL SUPPORT FRAME DETAILS.
3. WEIGHTS PROVIDED DO NOT INCLUDE WEIGHT OF CURB.
4. CONTRACTOR SHALL VERIFY RTU WEIGHTS WITH FINAL APPROVED MECHANICAL UNIT SHOP DRAWINGS.
5. OPEN WEB ROOF JOISTS SUPPORTING RTUS ARE TO BE DESIGNED FOR ADDITIONAL CONCENTRATED LOADS FROM WEIGHT OF THE UNIT AND OVERTURNING FROM WIND LOADS ON THE UNIT.

## KEY PLAN:




## SECOND FLOOR FRAMING PLAN- AREA C2

1/8" = 1'-0"

PROJECT NORTH

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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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36 Grist Mill Lane
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**NEW YORK STATE EDUCATION EXCERPT**

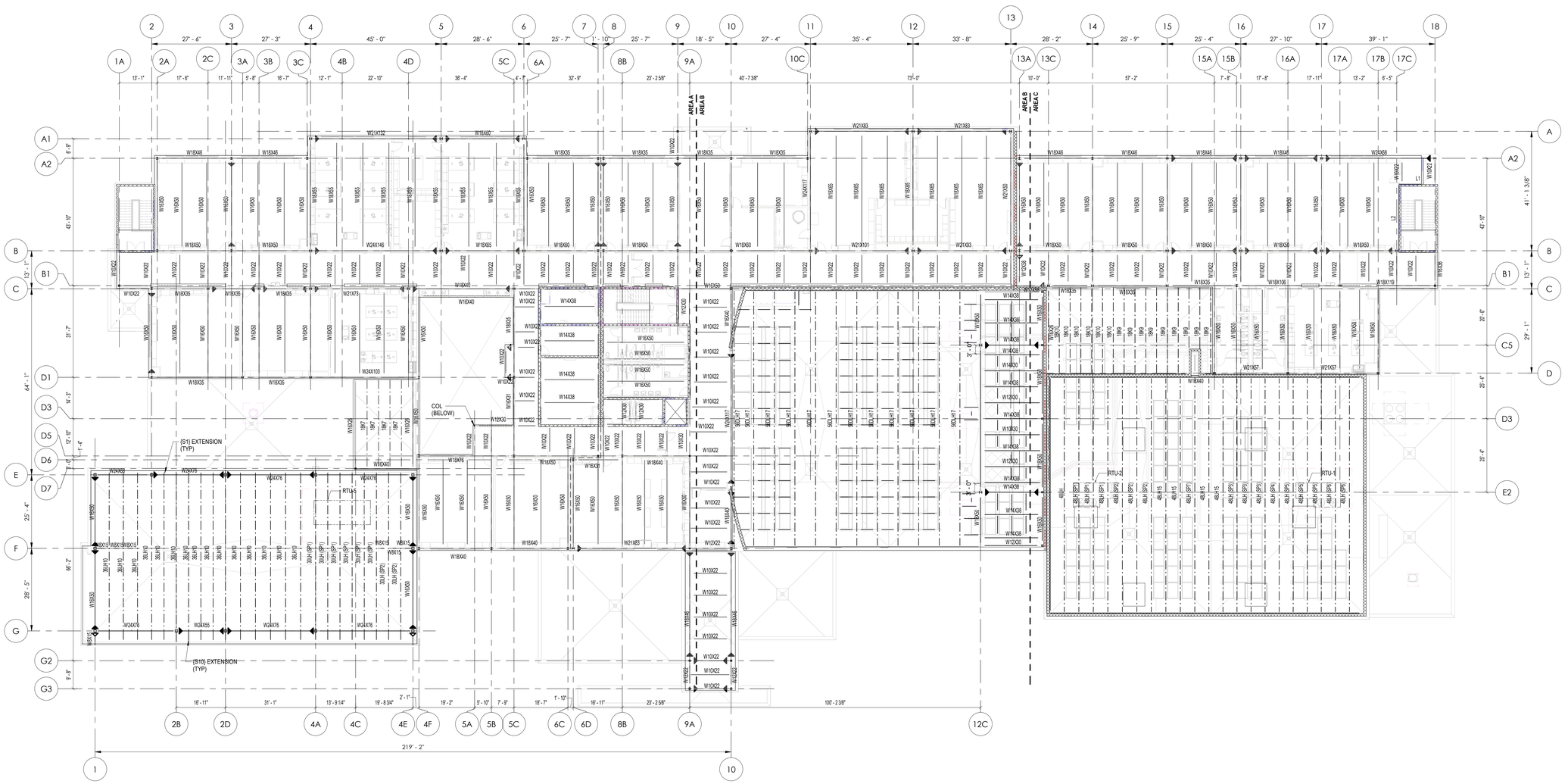
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**SHEET INFORMATION**

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|---|---|
| Issued<br>11/10/2026 | Scale<br>As indicated |
| Project Status<br>BID DOCUMENTS | |
| Drawn By<br>MH | Checked By<br>NH |

Drawing Title
SECOND FLOOR FRAMING PLAN- AREA C2

Drawing Number
7&8
S102.3




## THIRD FLOOR / PARTITION ROOF FRAMING PLAN-OVERALL

1/16" = 1'-0"

PROJECT NORTH

**KEY PLAN:**



TRUE NORTH

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**CPL | Architecture Engineering Planning**
26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**

NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/16" = 1'-0"

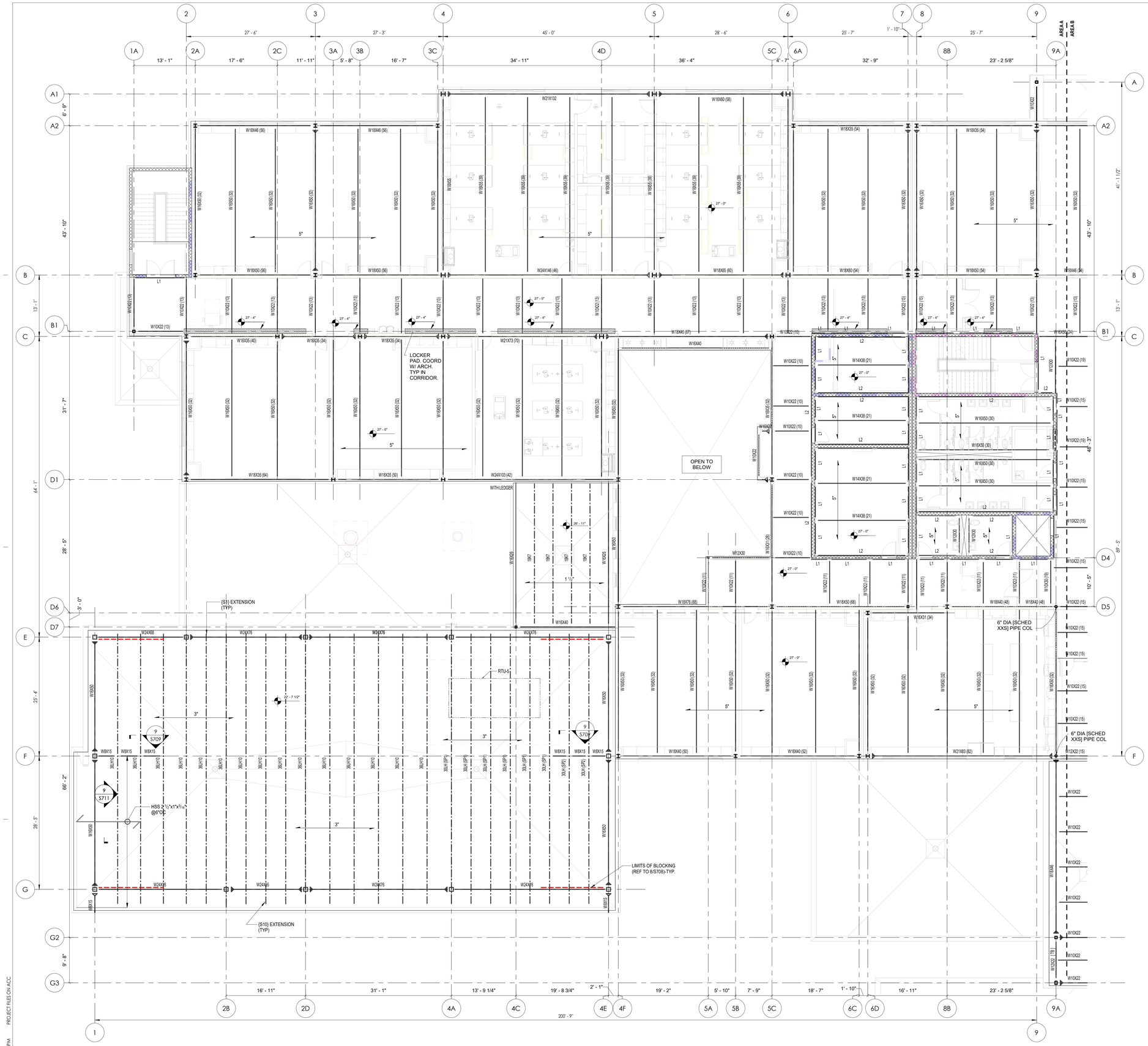
Project Status
BID DOCUMENTS

Drawn By
MH

Checked By
NH

Drawing Title
THIRD FLOOR / PARTIAL ROOF FRAMING PLAN- OVERALL

Drawing Number
7&8
S103



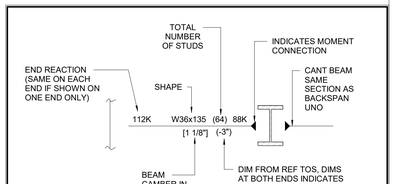

## THIRD FLOOR / PARTITION ROOF FRAMING PLAN- AREA A3

1/8" = 1'-0"

1 / S103.1

**NOTES:**

1. T/SLAB ELEVATION = 27' - 0" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
3. ⏚ - INDICATES TOP OF SLAB ELEVATION / ROOF DECK ELEVATION..
4. TYPICAL TOP OF STEEL ELEVATION (TOS) EL= 26' - 7".
5. ALL COLUMNS SHOWN ARE "ABOVE AND BELOW" (UON) REFER TO COLUMN SCHEDULE.
6. STEEL DECKING MUST SPAN A MINIMUM OF THREE (3) BAYS (OVERLAP IF REQUIRED).
7. COORDINATED MECHANICAL BEAM PENETRATIONS W / MEP.
8. STEEL JOISTS HAVE NET UPLIFT. JOIST MFR TO CALCULATE NET UPLIFT USING 10 PSF DOWNWARD DEAD LOAD COMBINED WITH COMPONENT AND CLADDING WIND LOAD PER SHEET S005. NET UPLIFT PRESSURES SHALL BE CALCULATED FOR EACH WIND ZONE.
9. STEEL JOIST MFR TO PROVIDE UPLIFT BRACING AS REQUIRED TO ACCOMMODATE NET UPLIFT AS REQUIRED BY SJI.
10. STEEL JOIST MFR TO DESIGN DIAGONAL BRIDGING (NOT SHOWN ON PLAN FOR CLARITY) BETWEEN SECOND AND THIRD END JOISTS AS REQUIRED BY SJI.
11. ROOF TOP UNITS SHALL BE DIRECTLY SUPPORTED BY W8X15 BEAMS (UON).
12. REFER TO 7/S709 FOR ROOF PENETRATION AND SMALL ROOFTOP EQUIPMENT SUPPORT.
13. DECK SUPPORT ANGLES SHALL BE CENTERED BELOW SOLAR PANEL BALLAST (SEE DETAIL # 7/S709 FOR ADDITIONAL INFORMATION).
14. [ TB ] INDICATES THERMAL BREAK (REFER TO 10/S704).




**NOTES:**

1. NO REACTION AT EITHER END INDICATES MINIMUM CONNECTION FOR BEAM DEPTH. SEE "GENERAL NOTES FOR STEEL CONNECTIONS".
2. SPACE STUDS PER TYPICAL STUD PLACEMENT DETAIL.

## TYPICAL DETAIL BEAM LAYOUT

| | |
|---|---|
| 5" | 2" (18GA) VLI DECK WITH 3" LW CONCRETE, & 6X6-W2.9XW2.9 WWF. |
| 1 1/2" | 1 ½" (18GA) TYPE ' B ' ROOF DECK. |
| 3" | 3" (18GA) TYPE 'N' ROOF DECK. |
| L1 | L 4X4X5/16" DECK SUPPORT. |
| L2 | L 5X5X5/16" DECK SUPPORT. |

## ROOF DECK SCHEDULE

| ROOF DECK MARK | ROOF DECK (MINIMUM) | CONNECTION TYPE (MINIMUM) | | REMARKS |
|---|---|---|---|---|
| | | SIDELAP FASTENERS | SUPPORT FASTENERS | |
| 1 1/2" | 1 ½" (18 GA.) TYPE B | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |
| 3" | 3" (18 GA.) TYPE N | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |

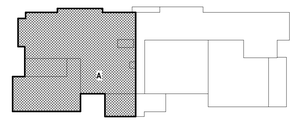
## HVAC UNIT SCHEDULE

| MARK | WEIGHT (LBS) | COMMENT |
|---|---|---|
| DOAS-1 | 4000 | DETAIL 8/S709 |
| DOAS-2 | 4000 | DETAIL 8/S709 |
| DOAS-3 | 4000 | DETAIL 8/S709 |
| DOAS-4 | 4000 | DETAIL 8/S709 |
| DOAS-5 | 2500 | DETAIL 8/S709 |
| DOAS-6 | 2750 | DETAIL 8/S709 |
| DOAS-7 | 2750 | DETAIL 8/S709 |
| DOAS-8 | 2750 | DETAIL 8/S709 |
| DOAS-9 | 2750 | DETAIL 8/S709 |
| DOAS-10 | 2750 | DETAIL 8/S709 |
| DOAS-11 | 2500 | DETAIL 8/S709 |
| DOAS-12 | 1750 | DETAIL 8/S709 |
| DOAS-13 | 3750 | DETAIL 8/S709 |
| DOAS-14 | 2300 | DETAIL 8/S709 |
| DOAS-15 | 2000 | DETAIL 8/S709 |
| RTU-1 | 4250 | DETAIL 8/S709 |
| RTU-2 | 4000 | DETAIL 8/S709 |
| RTU-3 | 16500 | DETAIL 8/S709 |
| RTU-4 | 3750 | DETAIL 8/S709 |
| RTU-5 | 9500 | DETAIL 8/S709 |
| ACC-1 | 3425 | DETAIL 8/S709 |
| HP-1 | 700 | DETAIL 7/S709 |

**NOTES:**

1. UNIT SIZE AND WEIGHT BASED ON INFORMATION PROVIDED BY (MEP).
2. SEE S709 FOR TYPICAL SUPPORT FRAME DETAILS.
3. WEIGHTS PROVIDED DO NOT INCLUDE WEIGHT OF CURB.
4. CONTRACTOR SHALL VERIFY RTU WEIGHTS WITH FINAL APPROVED MECHANICAL UNIT SHOP DRAWINGS.
5. OPEN WEB ROOF JOISTS SUPPORTING RTUS ARE TO BE DESIGNED FOR ADDITIONAL CONCENTRATED LOADS FROM WEIGHT OF THE UNIT AND OVERTURNING FROM WIND LOADS ON THE UNIT.

## KEY PLAN:




TRUE NORTH

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

Connolly Engineering, PLLC
36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

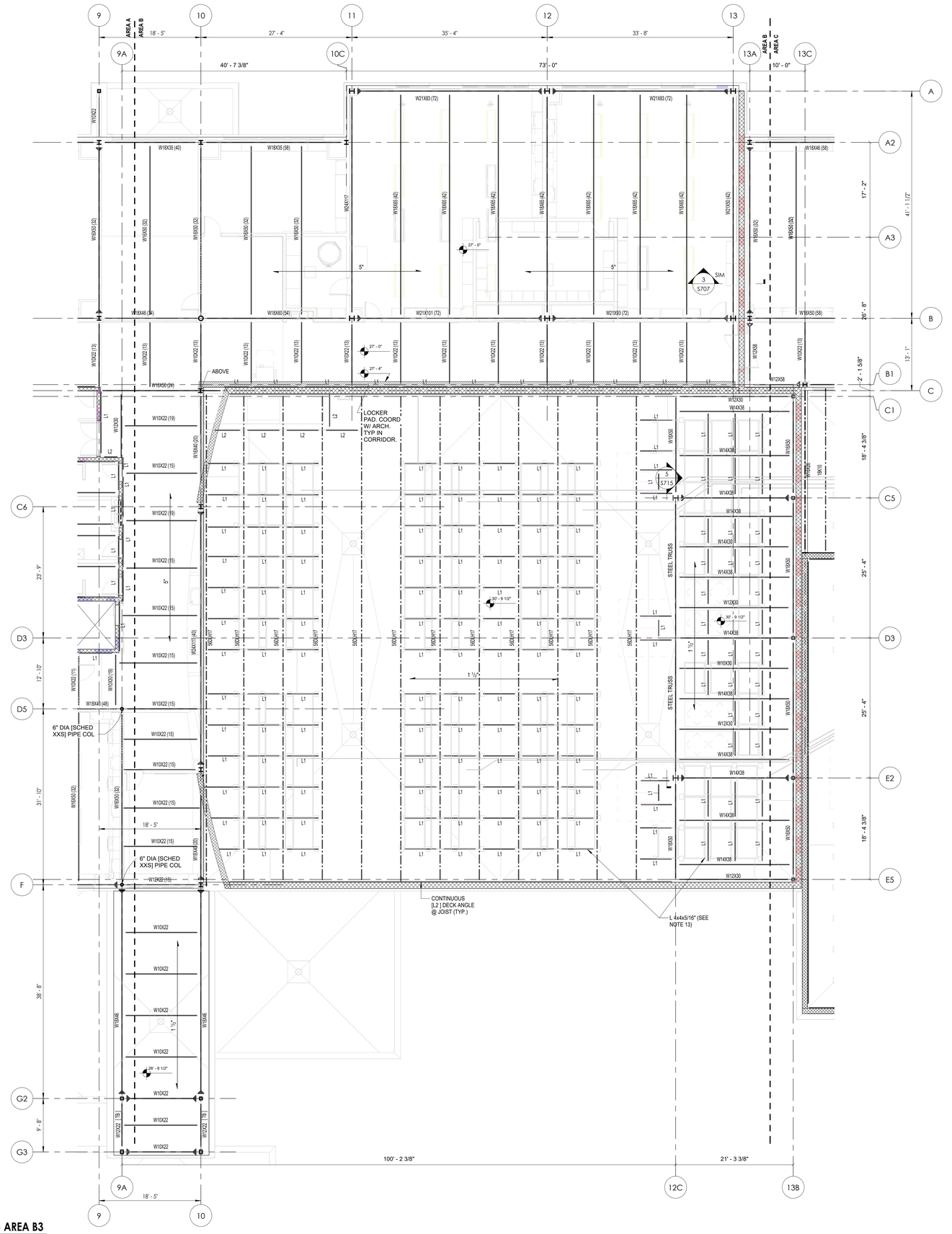
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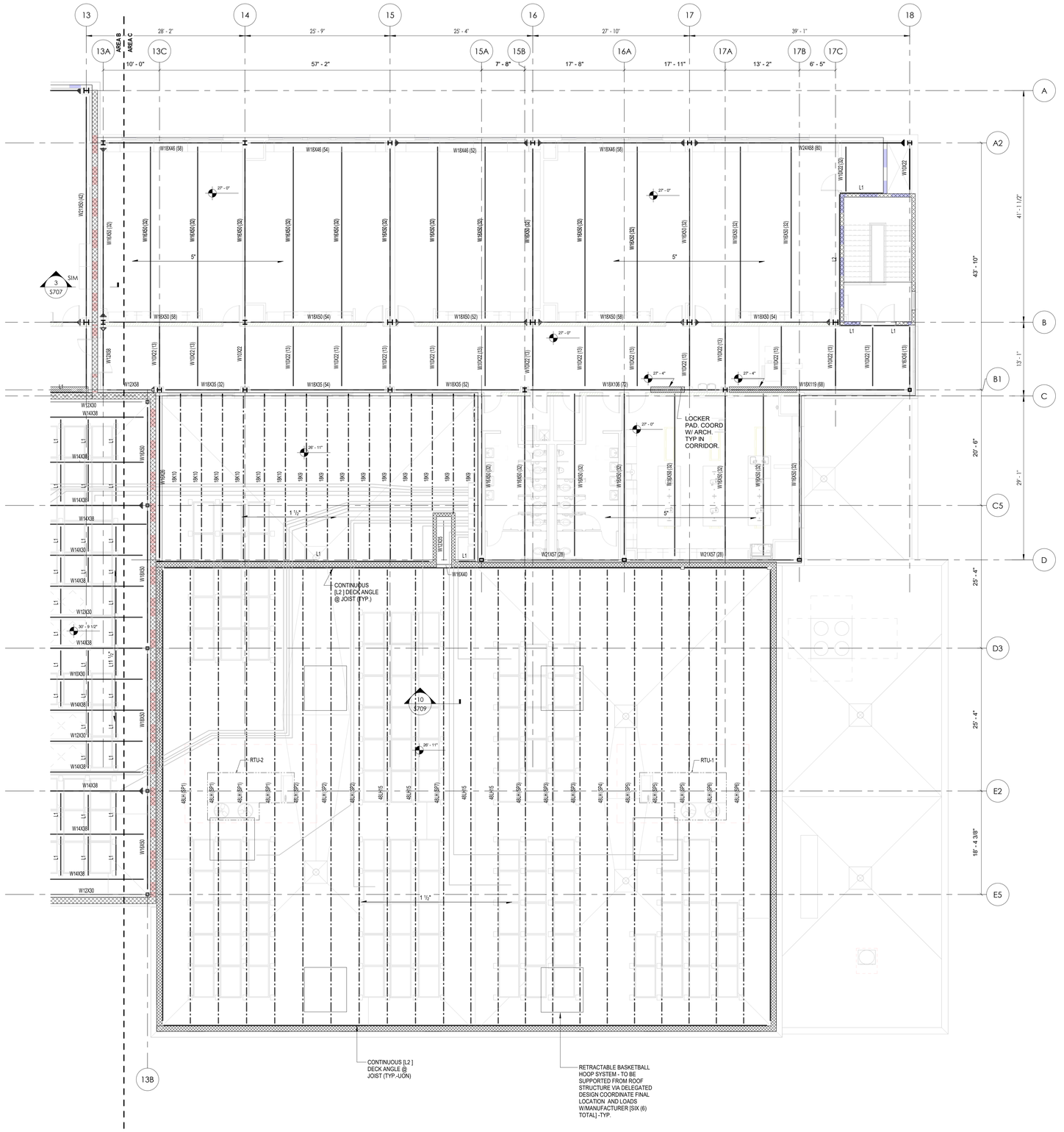
| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
THIRD FLOOR / PARTIAL ROOF FRAMING PLAN- AREA A3

Drawing Number
7&8
S103.1

11/10/2026 6:07:50 PM PROJECT FILES ON ACC


9
10
11
12
13
AREA A
AREA B
AREA C
18' - 5"
27' - 4"
35' - 4"
33' - 8"
40' - 7 3/8"
73' - 0"
10' - 0"
9A
10C
13A
13C
A
A2
A3
B
B1
C
C1
C5
C6
D3
D5
E2
E5
F
G2
G3
17' - 2"
41' - 11 1/2"
26' - 8"
2' - 1 5/8"
13' - 1"
18' - 4 3/8"
25' - 4"
12' - 10"
31' - 10"
38' - 8"
9' - 8"
23' - 9"
5"
1 1/2"
3"
W18X35 (40)
W18X35 (58)
W21X83 (72)
W18X46 (58)
W18X50 (32)
W18X40 (48)
W18X46 (34)
W18X60 (54)
W21X101 (72)
W18X50 (58)
W10X22 (15)
W10X22 (19)
W10X22 (11)
W10X30 (19)
W12X58
W12X30
W14X38
W18X50
W18X55
W12X22 (15)
W12X22 (19)
W12X22 (11)
W12X22 (18)
W16X40 (20)
W16X50 (24)
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W24X131 (40)
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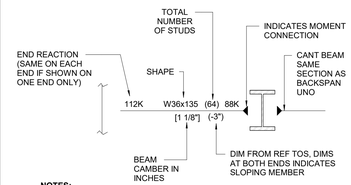

1 S103.3 PROJECT NORTH

## THIRD FLOOR / PARTITION ROOF FRAMING PLAN- AREA C3

1/8" = 1'-0"

**NOTES:**

1. T/SLAB ELEVATION = 27' - 0" U.O.N. COORDINATE T/SLAB ELEVATIONS W/ ARCH. PRIOR TO CONSTRUCTION.
2. COORDINATE ALL DIMENSIONS, ELEVATIONS, DOOR AND WINDOW LOCATIONS W/ ARCH DRAWINGS AND/OR EXISTING CONDITIONS.
3. ⟋ - INDICATES TOP OF SLAB ELEVATION / ROOF DECK ELEVATION..
4. TYPICAL TOP OF STEEL ELEVATION (TOS) EL= 26' - 7".
5. ALL COLUMNS SHOWN ARE "ABOVE AND BELOW" (UON) REFER TO COLUMN SCHEDULE.
6. STEEL DECKING MUST SPAN A MINIMUM OF THREE (3) BAYS (OVERLAP IF REQUIRED).
7. COORDINATED MECHANICAL BEAM PENETRATIONS W / MEP.
8. STEEL JOISTS HAVE NET UPLIFT. JOIST MFR TO CALCULATE NET UPLIFT USING 10 PSF DOWNWARD DEAD LOAD COMBINED WITH COMPONENT AND CLADDING WIND LOAD PER SHEET S005. NET UPLIFT PRESSURES SHALL BE CALCULATED FOR EACH WIND ZONE.
9. STEEL JOIST MFR TO PROVIDE UPLIFT BRACING AS REQUIRED TO ACCOMMODATE NET UPLIFT AS REQUIRED BY SJI.
10. STEEL JOIST MFR TO DESIGN DIAGONAL BRIDGING (NOT SHOWN ON PLAN FOR CLARITY) BETWEEN SECOND AND THIRD END JOISTS AS REQUIRED BY SJI.
11. ROOF TOP UNITS SHALL BE DIRECTLY SUPPORTED BY W8X15 BEAMS (UON).
12. REFER TO 7/S709 FOR ROOF PENETRATION AND SMALL ROOFTOP EQUIPMENT SUPPORT.
13. DECK SUPPORT ANGLES SHALL BE CENTERED BELOW SOLAR PANEL BALLAST (SEE DETAIL # 7/S709 FOR ADDITIONAL INFORMATION).
14. [ TB ] INDICATES THERMAL BREAK (REFER TO 10/S704).




**NOTES:**

1. NO REACTION AT EITHER END INDICATES MINIMUM CONNECTION FOR BEAM DEPTH. SEE "GENERAL NOTES FOR STEEL CONNECTIONS".
2. SPACE STUDS PER TYPICAL STUD PLACEMENT DETAIL.

**TYPICAL DETAIL BEAM LAYOUT**

| | |
|---|---|
| 5" | 2" (18GA) VLI DECK WITH 3" LW CONCRETE, & 6X6-W2.9XW2.9 WWF. |
| 1 1/2" | 1 ½" (18GA) TYPE ' B ' ROOF DECK. |
| 3" | 3" (18GA) TYPE 'N' ROOF DECK. |
| L1 | L 4X4X5/16" DECK SUPPORT. |
| L2 | L 5X5X5/16" DECK SUPPORT. |

**ROOF DECK SCHEDULE**

| ROOF DECK MARK | ROOF DECK (MINIMUM) | CONNECTION TYPE (MINIMUM) | | REMARKS |
|---|---|---|---|---|
| | | SIDELAP FASTENERS | SUPPORT FASTENERS | |
| 1 1/2" | 1 ½" (18 GA.) TYPE B | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |
| 3" | 3" (18 GA.) TYPE N | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |

**HVAC UNIT SCHEDULE**

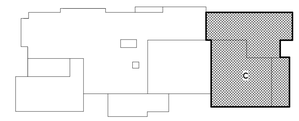
| MARK | WEIGHT (LBS) | COMMENT |
|---|---|---|
| DOAS-1 | 4000 | DETAIL 8/S709 |
| DOAS-2 | 4000 | DETAIL 8/S709 |
| DOAS-3 | 4000 | DETAIL 8/S709 |
| DOAS-4 | 4000 | DETAIL 8/S709 |
| DOAS-5 | 2500 | DETAIL 8/S709 |
| DOAS-6 | 2750 | DETAIL 8/S709 |
| DOAS-7 | 2750 | DETAIL 8/S709 |
| DOAS-8 | 2750 | DETAIL 8/S709 |
| DOAS-9 | 2750 | DETAIL 8/S709 |
| DOAS-10 | 2750 | DETAIL 8/S709 |
| DOAS-11 | 2500 | DETAIL 8/S709 |
| DOAS-12 | 1750 | DETAIL 8/S709 |
| DOAS-13 | 3750 | DETAIL 8/S709 |
| DOAS-14 | 2300 | DETAIL 8/S709 |
| DOAS-15 | 2000 | DETAIL 8/S709 |
| RTU-1 | 4250 | DETAIL 8/S709 |
| RTU-2 | 4000 | DETAIL 8/S709 |
| RTU-3 | 16500 | DETAIL 8/S709 |
| RTU-4 | 3750 | DETAIL 8/S709 |
| RTU-5 | 9500 | DETAIL 8/S709 |
| ACC-1 | 3425 | DETAIL 8/S709 |
| HP-1 | 700 | DETAIL 7/S709 |

**NOTES:**

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5. OPEN WEB ROOF JOISTS SUPPORTING RTUS ARE TO BE DESIGNED FOR ADDITIONAL CONCENTRATED LOADS FROM WEIGHT OF THE UNIT AND OVERTURNING FROM WIND LOADS ON THE UNIT.

**KEY PLAN:**

TRUE NORTH




CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING UNION FREE SCHOOL DISTRICT

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R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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Pleasant Valley, NY 12569
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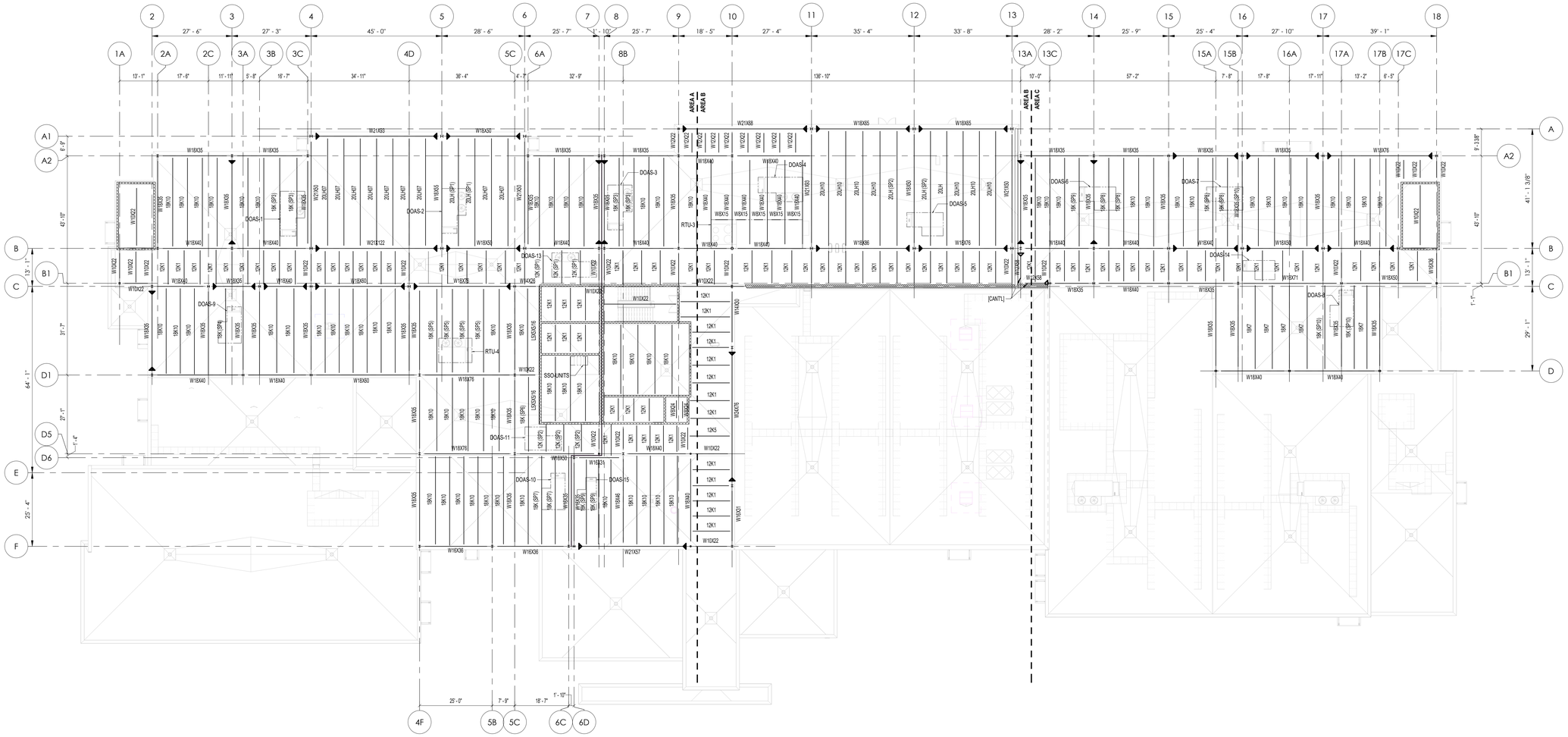
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
THIRD FLOOR / PARTIAL ROOF FRAMING PLAN- AREA C3

Drawing Number
7&8
S103.3

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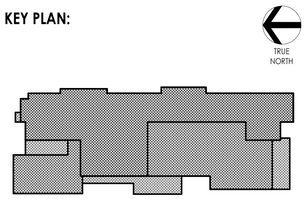



1 S104 **UPPER ROOF FRAMING PLAN- OVERALL**

1/16" = 1'-0"

PROJECT NORTH

**KEY PLAN:**



TRUE NORTH


**CPL | Architecture Engineering Planning**
26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**

NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING UNION FREE SCHOOL DISTRICT**

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NEW 7TH & 8TH SCHOOL BUILDING

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OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


**Connolly Engineering, PLLC**

36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com



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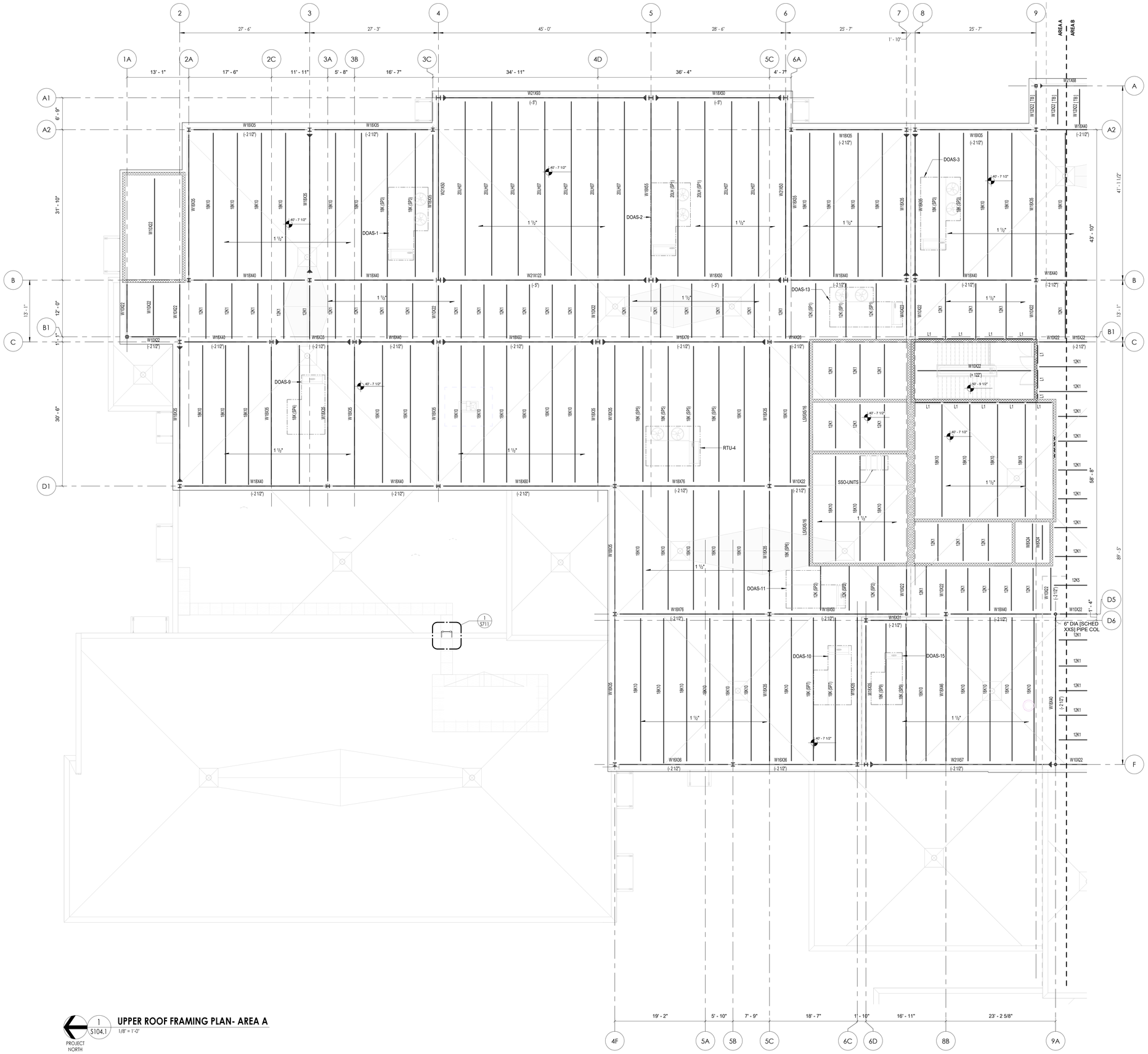
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
UPPER ROOF FRAMING PLAN-OVERALL

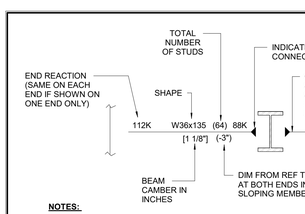
Drawing Number
7&8
S104

11/10/2026 6:08:01 PM PROJECT FILED ON ACC




**NOTES:**

1. TYPICAL TOP OF STEEL DECK ELEVATION (TOD) = 40'- 7 1/2" (UON).
2. TYPICAL OF STRUCTURAL STEEL ELEVATION (TOS) EL= 40' - 6" (UON).
3. STEEL JOISTS HAVE NET UPLIFT. JOIST MFR TO CALCULATE NET UPLIFT USING 10 PSF DOWNWARD DEAD LOAD COMBINED WITH COMPONENT AND CLADDING WIND LOAD PER SHEET S005. NET UPLIFT PRESSURES SHALL BE CALCULATED FOR EACH WIND ZONE.
4. STEEL JOIST MFR TO PROVIDE UPLIFT BRACING AS REQUIRED TO ACCOMMODATE NET UPLIFT AS REQUIRED BY SJI.
5. STEEL JOIST MFR TO DESIGN DIAGONAL BRIDGING (NOT SHOWN ON PLAN FOR CLARITY) BETWEEN SECOND AND THIRD END JOISTS AS REQUIRED BY SJI.
6. REFER TO S709 FOR ROOF TOP UNIT SUPPORT (UON).
7. REFER TO S712 FOR STAIR DETAILS .
8. ALL CMU WALLS ARE 'MW8' (UON).
9. [ TB ] INDICATES THERMAL BREAK (REFER TO 10/S704).




**NOTES:**

1. NO REACTION AT EITHER END INDICATES MINIMUM CONNECTION FOR BEAM DEPTH. SEE 'GENERAL NOTES FOR STEEL CONNECTIONS'.
2. SPACE STUDS PER TYPICAL STUD PLACEMENT DETAIL.

**TYPICAL DETAIL BEAM LAYOUT**

1 1/2" — 1 ½" (18GA) TYPE ' B ' ROOF DECK.

## ROOF DECK SCHEDULE

| ROOF DECK MARK | ROOF DECK (MINIMUM) | CONNECTION TYPE (MINIMUM) | | REMARKS |
|---|---|---|---|---|
| | | SIDELAP FASTENERS | SUPPORT FASTENERS | |
| 1 1/2" | 1 ½" (18 GA.) TYPE B | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |
| 3" | 3" (18 GA.) TYPE N | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |

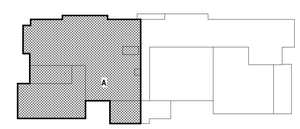
## HVAC UNIT SCHEDULE

| MARK | WEIGHT (LBS) | COMMENT |
|---|---|---|
| DOAS-1 | 4000 | DETAIL 8/S709 |
| DOAS-2 | 4000 | DETAIL 8/S709 |
| DOAS-3 | 4000 | DETAIL 8/S709 |
| DOAS-4 | 4000 | DETAIL 8/S709 |
| DOAS-5 | 2500 | DETAIL 8/S709 |
| DOAS-6 | 2750 | DETAIL 8/S709 |
| DOAS-7 | 2750 | DETAIL 8/S709 |
| DOAS-8 | 2750 | DETAIL 8/S709 |
| DOAS-9 | 2750 | DETAIL 8/S709 |
| DOAS-10 | 2750 | DETAIL 8/S709 |
| DOAS-11 | 2500 | DETAIL 8/S709 |
| DOAS-12 | 1750 | DETAIL 8/S709 |
| DOAS-13 | 3750 | DETAIL 8/S709 |
| DOAS-14 | 2300 | DETAIL 8/S709 |
| DOAS-15 | 2000 | DETAIL 8/S709 |
| RTU-1 | 4250 | DETAIL 8/S709 |
| RTU-2 | 4000 | DETAIL 8/S709 |
| RTU-3 | 16500 | DETAIL 8/S709 |
| RTU-4 | 3750 | DETAIL 8/S709 |
| RTU-5 | 9500 | DETAIL 8/S709 |
| ACC-1 | 3425 | DETAIL 7/S709 |
| HP-1 | 700 | DETAIL 7/S709 |

**NOTES:**

1. UNIT SIZE AND WEIGHT BASED ON INFORMATION PROVIDED BY (MEP).
2. SEE S709 FOR TYPICAL SUPPORT FRAME DETAILS.
3. WEIGHTS PROVIDED DO NOT INCLUDE WEIGHT OF CURB.
4. CONTRACTOR SHALL VERIFY RTU WEIGHTS WITH FINAL APPROVED MECHANICAL UNIT SHOP DRAWINGS.
5. OPEN WEB ROOF JOISTS SUPPORTING RTUS ARE TO BE DESIGNED FOR ADDITIONAL CONCENTRATED LOADS FROM WEIGHT OF THE UNIT AND OVERTURNING FROM WIND LOADS ON THE UNIT.

## KEY PLAN:




TRUE NORTH

1 S104.1 — **UPPER ROOF FRAMING PLAN- AREA A**
1/8" = 1'-0"

PROJECT NORTH

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CPL | Architecture Engineering Planning
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Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING UNION FREE SCHOOL DISTRICT


**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


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Pleasant Valley, NY 12569
www.connollyengineering.com



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**SHEET INFORMATION**

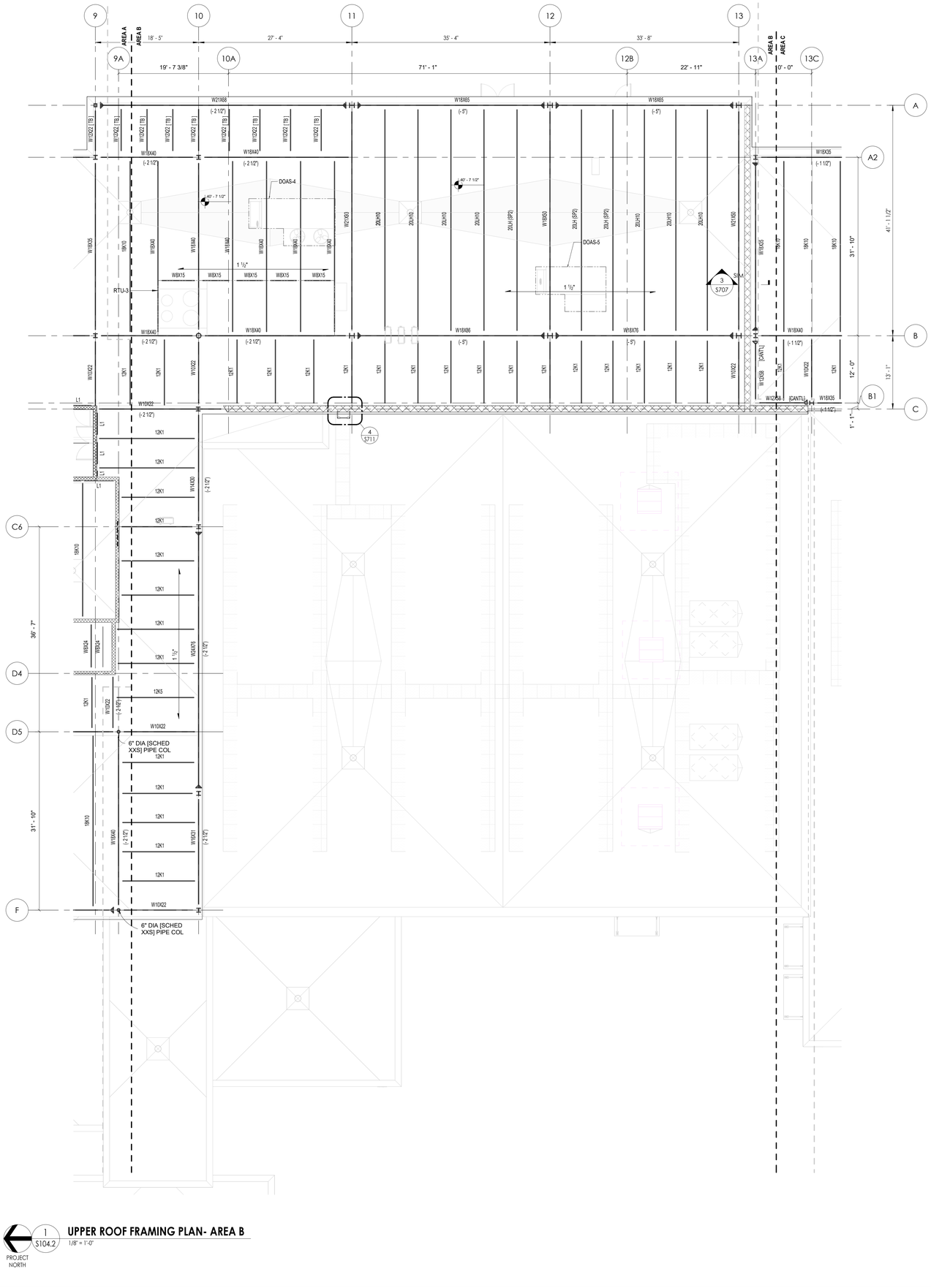
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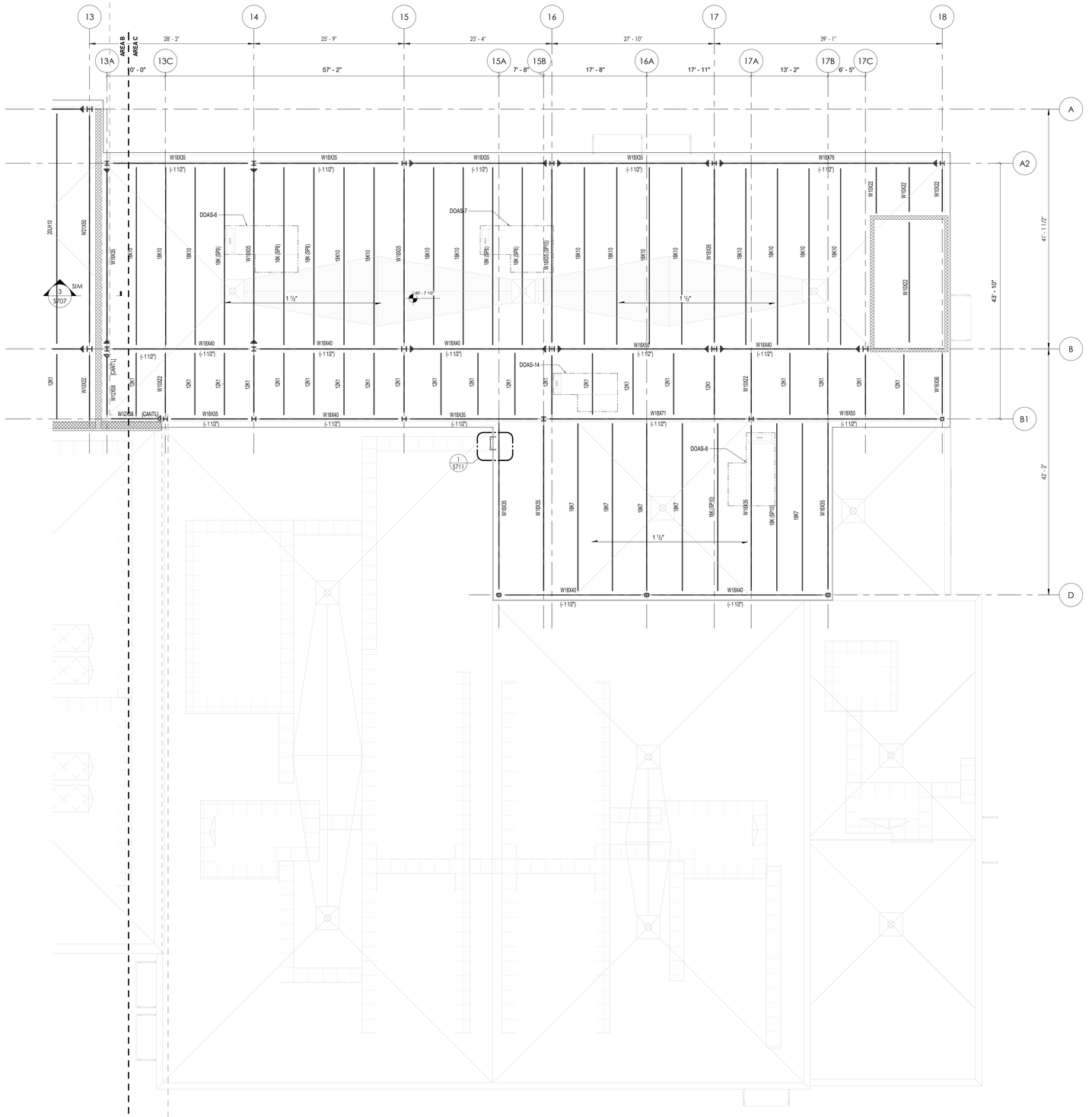
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
UPPER ROOF FRAMING PLAN- AREA A

Drawing Number
7&8
S104.1


9
10
11
12
13
AREA A
AREA B
AREA C
18' - 5"
27' - 4"
35' - 4"
33' - 8"
9A
10A
12B
13A
13C
19' - 7 3/8"
71' - 1"
22' - 11"
0' - 0"
A
A2
B
B1
C
C6
D4
D5
F
41' - 11 7/8"
31' - 10"
13' - 1"
12' - 0"
1' - 1"
36' - 7"
34' - 10"
W21X68
W18X65
W18X40
W18X35
W10X22
W12X58
W8X24
W10X30
W10X49
W10X60
W10X54
W12X53
W12X65
W12X72
W12X22
W8X15
W18X76
W18X86
W18X50
W18X55
W18X106
W18X119
W18X130
W18X143
W18X158
W18X192
W18X211
W18X234
W18X258
W18X283
W18X311
W18X35
W18X40
W18X46
W18X50
W18X55
W18X60
W18X65
W18X71
W18X76
W18X86
W18X97
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W18X143
W18X158
W18X192
W18X211
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W18X258
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W18X311
W21X93
W21X101
W21X111
W21X122
W21X132
W21X147
W21X166
W21X182
W21X201
W21X223
W21X248
W21X275
W21X301
W21X333
W21X364
W21X402
W21X44
W21X48
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W21X55
W21X57
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W24X306
W24X335
W24X370
W24X408
W24X450
W24X492
W24X535
W24X583
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W24X677
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W24X848
W24X897
W24X945
W24X992
W24X1039
W24X1094
W24X1146
W24X1192
W24X1249
W24X1300
W24X1355
W24X1406
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W24X2148
W24X2203
W24X2254
W24X2309
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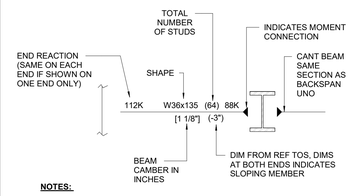

## UPPER ROOF FRAMING PLAN- AREA C

1/8" = 1'-0"

PROJECT NORTH

**NOTES:**

1. TYPICAL TOP OF STEEL DECK ELEVATION (TOD) = 40'- 7 1/2" (UON).
2. TYPICAL OF STRUCTURAL STEEL ELEVATION (TOS) EL= 40' - 6" (UON).
3. STEEL JOISTS HAVE NET UPLIFT. JOIST MFR TO CALCULATE NET UPLIFT USING 10 PSF DOWNWARD DEAD LOAD COMBINED WITH COMPONENT AND CLADDING WIND LOAD PER SHEET S005. NET UPLIFT PRESSURES SHALL BE CALCULATED FOR EACH WIND ZONE.
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2. SPACE STUDS PER TYPICAL STUD PLACEMENT DETAIL.

**TYPICAL DETAIL BEAM LAYOUT**

1 1/2" — 1 ½" (18GA) TYPE ' B ' ROOF DECK.

**ROOF DECK SCHEDULE**

| ROOF DECK MARK | ROOF DECK (MINIMUM) | CONNECTION TYPE (MINIMUM) | | REMARKS |
|---|---|---|---|---|
| | | SIDELAP FASTENERS | SUPPORT FASTENERS | |
| 1 1/2" | 1 ½" (18 GA.) TYPE B | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |
| 3" | 3" (18 GA.) TYPE N | #10 SELF-TAPPING SCREW @ 12" O.C. | 5/8" PUDDLE WELDS @ 36/7 PATTERN | DECK SHALL BE GALVANIZED |

**HVAC UNIT SCHEDULE**

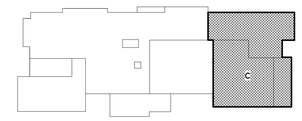
| MARK | WEIGHT (LBS) | COMMENT |
|---|---|---|
| DOAS-1 | 4000 | DETAIL 8/S709 |
| DOAS-2 | 4000 | DETAIL 8/S709 |
| DOAS-3 | 4000 | DETAIL 8/S709 |
| DOAS-4 | 4000 | DETAIL 8/S709 |
| DOAS-5 | 2500 | DETAIL 8/S709 |
| DOAS-6 | 2750 | DETAIL 8/S709 |
| DOAS-7 | 2750 | DETAIL 8/S709 |
| DOAS-8 | 2750 | DETAIL 8/S709 |
| DOAS-9 | 2750 | DETAIL 8/S709 |
| DOAS-10 | 2750 | DETAIL 8/S709 |
| DOAS-11 | 2500 | DETAIL 8/S709 |
| DOAS-12 | 1750 | DETAIL 8/S709 |
| DOAS-13 | 3750 | DETAIL 8/S709 |
| DOAS-14 | 2300 | DETAIL 8/S709 |
| DOAS-15 | 2000 | DETAIL 8/S709 |
| RTU-1 | 4250 | DETAIL 8/S709 |
| RTU-2 | 4000 | DETAIL 8/S709 |
| RTU-3 | 16500 | DETAIL 8/S709 |
| RTU-4 | 3750 | DETAIL 8/S709 |
| RTU-5 | 9500 | DETAIL 8/S709 |
| ACC-1 | 3425 | DETAIL 8/S709 |
| HP-1 | 700 | DETAIL 7/S709 |

**NOTES:**

1. UNIT SIZE AND WEIGHT BASED ON INFORMATION PROVIDED BY (MEP).
2. SEE S709 FOR TYPICAL SUPPORT FRAME DETAILS.
3. WEIGHTS PROVIDED DO NOT INCLUDE WEIGHT OF CURB.
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5. OPEN WEB ROOF JOISTS SUPPORTING RTUS ARE TO BE DESIGNED FOR ADDITIONAL CONCENTRATED LOADS FROM WEIGHT OF THE UNIT AND OVERTURNING FROM WIND LOADS ON THE UNIT.

**KEY PLAN:**

TRUE NORTH





CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

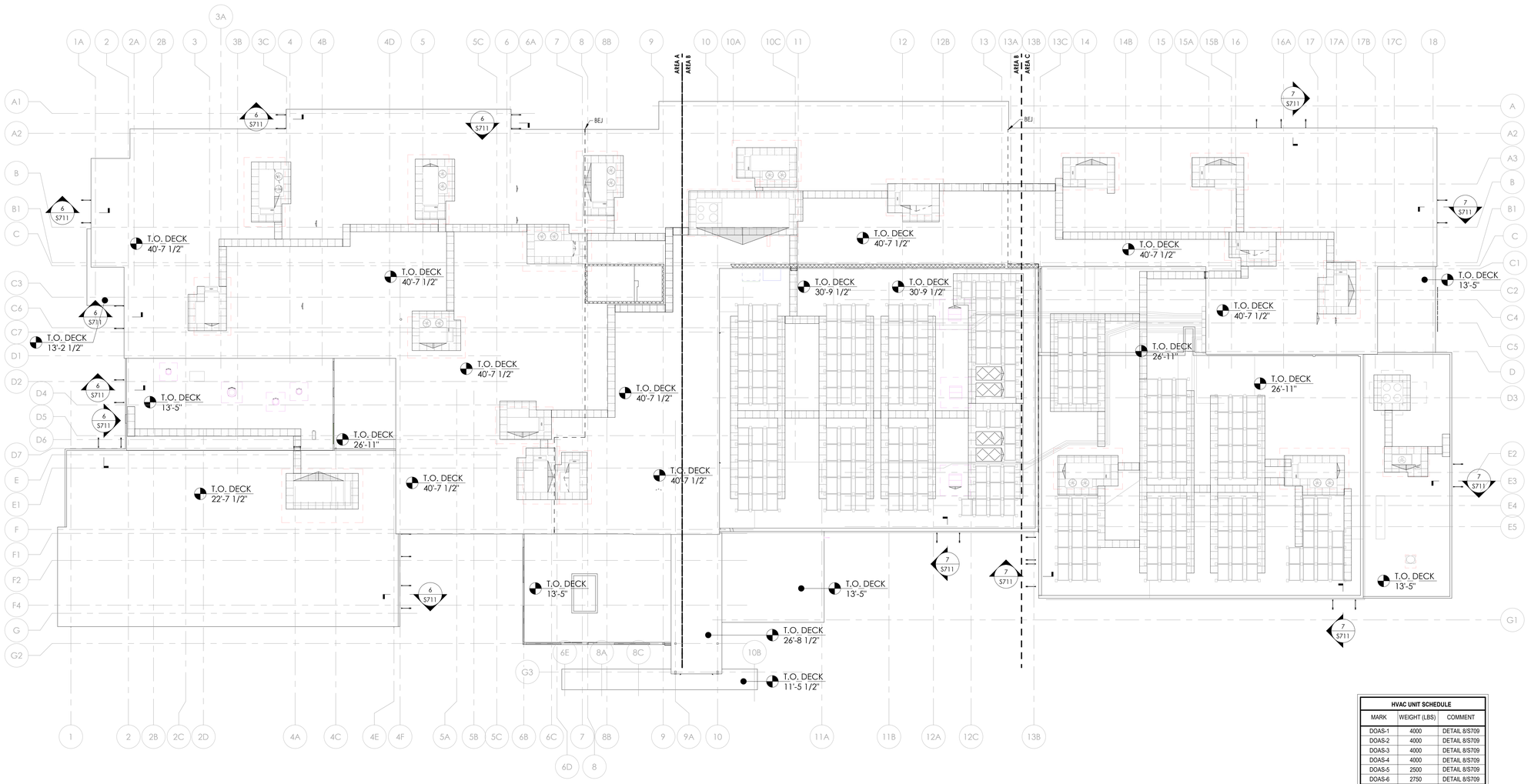
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
UPPER ROOF FRAMING PLAN- AREA C

Drawing Number
7&8
S104.3


11/9/2026 11:52:50 AM PROJECT FILES ON ACC



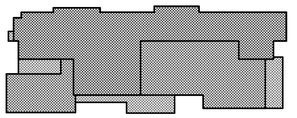

1 S105 **ROOF PLAN OVERALL**
1/16" = 1'-0"

PROJECT NORTH

| HVAC UNIT SCHEDULE | | |
|---|---|---|
| MARK | WEIGHT (LBS) | COMMENT |
| DOAS-1 | 4000 | DETAIL 8/S709 |
| DOAS-2 | 4000 | DETAIL 8/S709 |
| DOAS-3 | 4000 | DETAIL 8/S709 |
| DOAS-4 | 4000 | DETAIL 8/S709 |
| DOAS-5 | 2500 | DETAIL 8/S709 |
| DOAS-6 | 2750 | DETAIL 8/S709 |
| DOAS-7 | 2750 | DETAIL 8/S709 |
| DOAS-8 | 2750 | DETAIL 8/S709 |
| DOAS-9 | 2750 | DETAIL 8/S709 |
| DOAS-10 | 2750 | DETAIL 8/S709 |
| DOAS-11 | 2500 | DETAIL 8/S709 |
| DOAS-12 | 1750 | DETAIL 8/S709 |
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| DOAS-14 | 2300 | DETAIL 8/S709 |
| DOAS-15 | 2000 | DETAIL 8/S709 |
| RTU-1 | 4250 | DETAIL 8/S709 |
| RTU-2 | 4000 | DETAIL 8/S709 |
| RTU-3 | 16500 | DETAIL 8/S709 |
| RTU-4 | 3750 | DETAIL 8/S709 |
| RTU-5 | 9500 | DETAIL 8/S709 |
| ACC-1 | 3425 | DETAIL 8/S709 |
| HP-1 | 700 | DETAIL 7/S709 |

**NOTES:**
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3. WEIGHTS PROVIDED DO NOT INCLUDE WEIGHT OF CURB.
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5. OPEN WEB ROOF JOISTS SUPPORTING RTUS ARE TO BE DESIGNED FOR ADDITIONAL CONCENTRATED LOADS FROM WEIGHT OF THE UNIT AND OVERTURNING FROM WIND LOADS ON THE UNIT.

**KEY PLAN:**



TRUE NORTH

11/19/2026 11:52:56 AM PROJECT FILES ON ACC


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

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| # | Date | Description |
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**SHEET INFORMATION**

Issued
11/10/2026

Scale
As indicated

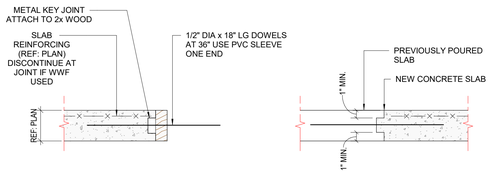
Project Status
BID DOCUMENTS

Drawn By
MH

Checked By
NH

Drawing Title
ROOF PLAN-OVERALL

Drawing Number
7&8
S105

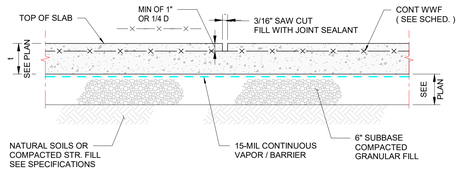



**STEP ONE**

**STEP TWO**

REMOVE WOOD FORMS FOR SECOND POUR.

1 TYP.SLAB ON GRADE CONSTRUCTION JOINT
NTS

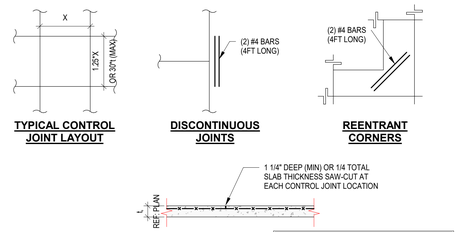



| SCHEDULE | | |
|---|---|---|
| t | WWF | As ( $IN^2$ / FT ) REQ. |
| 5" | 6X6-W2.1 x W2.1 | 0.40 |
| 6 ½" | 4X4-W2.9 x W2.9 | 0.87 |

**NOTE:**

1. FOR EXTERIOR S.O.G. APPLICATION USE EPOXY COATED WWF U.O.N.
2. CONTRACTOR OPTION TO USE TWO LAYERS OF WWF OF DIFFERENT SIZE TO PROVIDE REQ. AREA OF REINFORCEMENT.

2 TYP. SLAB ON GRADE DETAILS
N.T.S.

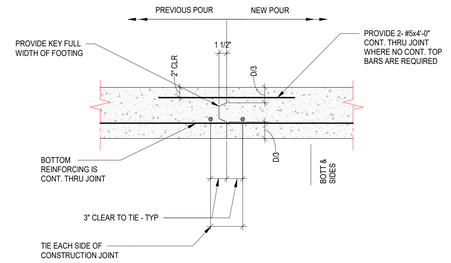



**NOTES:**

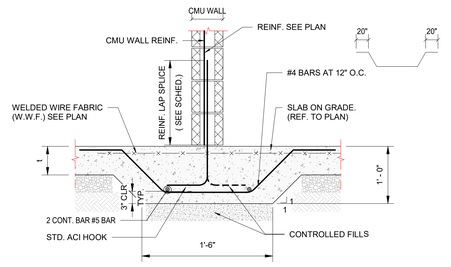
1. MAXIMUM JOINT SPACING SHALL BE 30x SLAB THICKNESS (t) U.N.O.
2. PANELS SHALL BE SQUARE SHAPED. IF PANELS ARE UNABLE TO BE SQUARE, LENGTH OF LONG EDGE OF PANEL SHALL NOT EXCEED 1.25x LENGTH OF SHORT EDGE.
3. CONTRACTOR MAY PROVIDE PREFORMED CONTROL JOINT SUCH AS "STRESSLOCK" OR APPROVED EQUAL.
4. UPON CONTRACTORS REQUEST, FORMAL CONTROL JOINT LAYOUT CAN BE PROVIDED.

| RECOMMENDED CONTROL JOINT SPACING | |
|---|---|
| SLAB THICKNESS (t) (IN) | MAX SPACING (FT) |
| 4 | 10 |
| 5 | 12 |
| 6 | 15 |
| | |
| | |

3 TYPICAL CONTROL JOINT DETAIL
N.T.S.



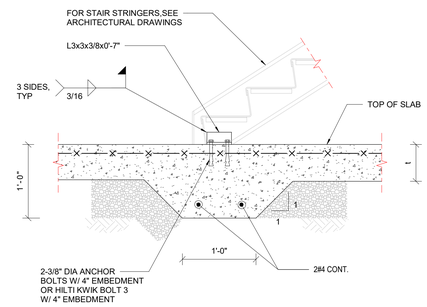

4 FOOTING CONSTRUCTION JOINT
NTS



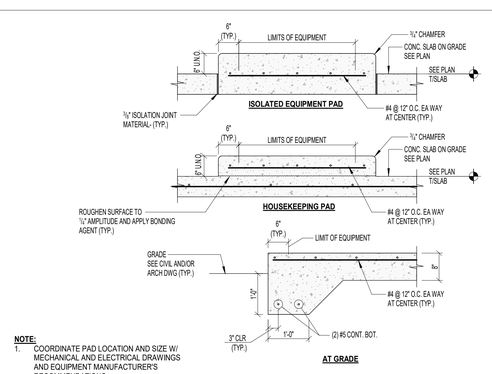

**NOTE:**

1. VABOR BARRIER TO BE COUNTINIOUS THICKENED SLAB.

5 TYP. HAUNCHED SLAB AT NEW MASONRY NON-LOAD BEARING PARTITION
N.T.S.



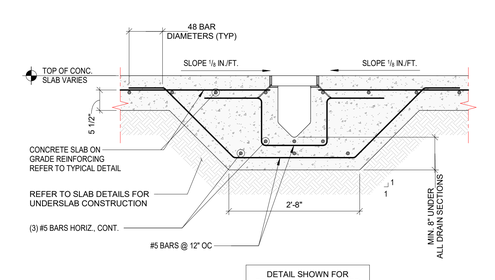

6 TYP. HAUNCHED SLAB AT STAIR STRINGER
N.T.S.



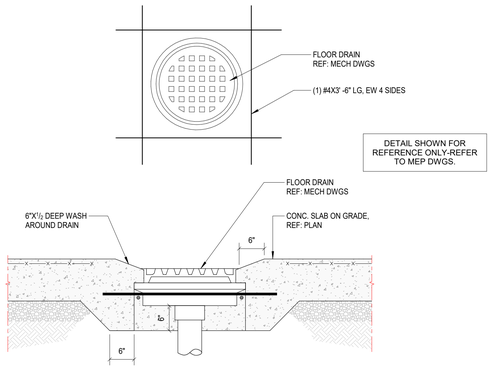

**NOTE:**

1. COORDINATE PAD LOCATION AND SIZE W/ MECHANICAL AND ELECTRICAL DRAWINGS AND EQUIPMENT MANUFACTURER'S RECOMMENDATIONS.

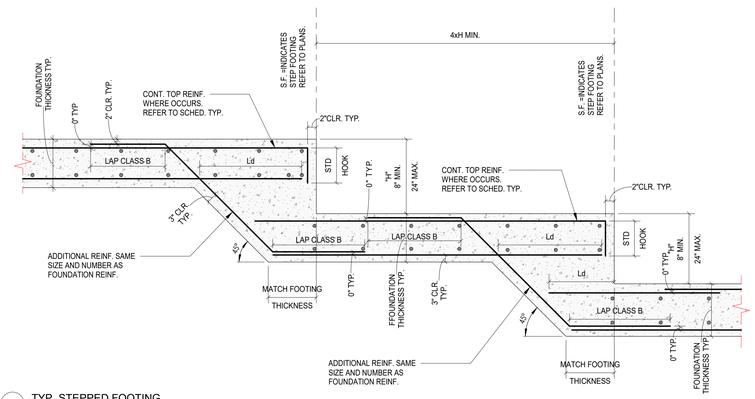
7 TYP. HOUSEKEEPING/EQUIPMENT PAD
NTS



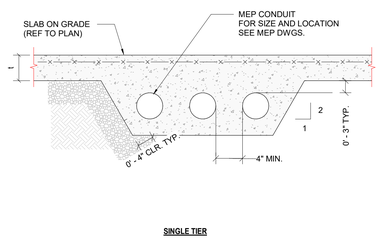

8 TRENCH DRAIN SECTION
NTS



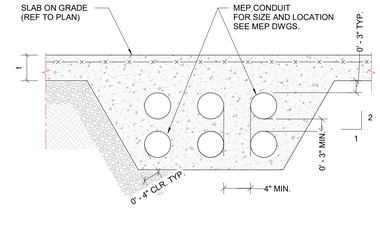

9 TYPICAL SLAB ON GRADE @ FLOOR DRAIN
N.T.S.




10 TYP. STEPPED FOOTING
NTS

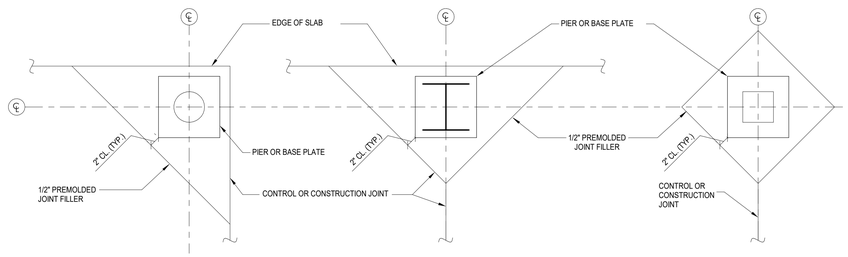



**SINGLE TIER**




**DOUBLE TIER**

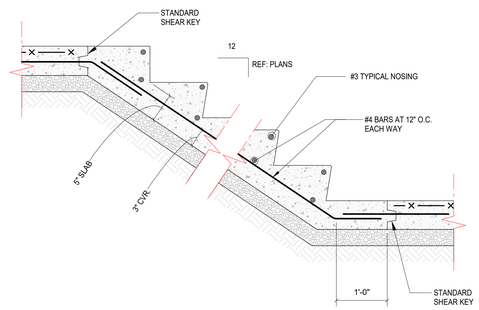
11 TYP. CONDUIT ENCASEMENT DETAILS
N.T.S.



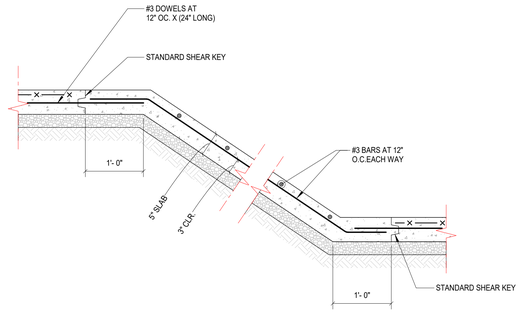

**NOTES:**

1. CONCRETE WITHIN ISOLATION JOINTS AROUND COLUMN SHALL BE POURED AFTER THE SLAB ON GRADE PLACEMENT AND AFTER INSTALLATION OF COLUMN.
2. PAINT BASE PLATE AND BELOW SLAB PORTIONS OF COLUMN WITH TWO COATS OF EPOXY PAINT AT EXTERIOR COLUMNS.
3. OTHER ISOLATION JOINT ARRANGEMENTS (PINWHEEL, CIRCULAR) MAY BE USED PENDING THE ENGINEER'S APPROVAL.

12 TYPICAL COLUMN / SLAB ISOLATION JOINT
NTS




13 TYPICAL STAIR ON GRADE
N.T.S.




14 TYPICAL RAMP ON GRADE
N.T.S.


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CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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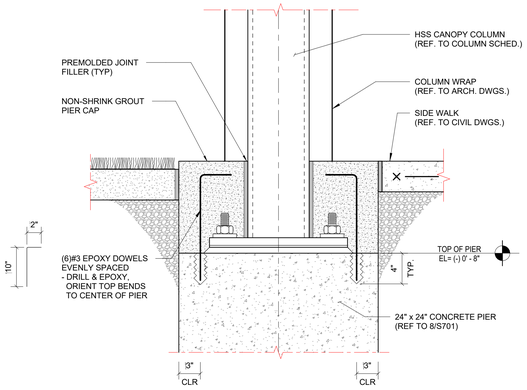
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| MH | NH |

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STRUCTURAL DETAILS

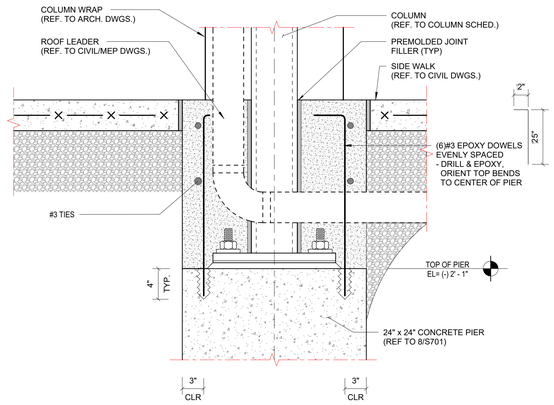
Drawing Number
7&8
S700

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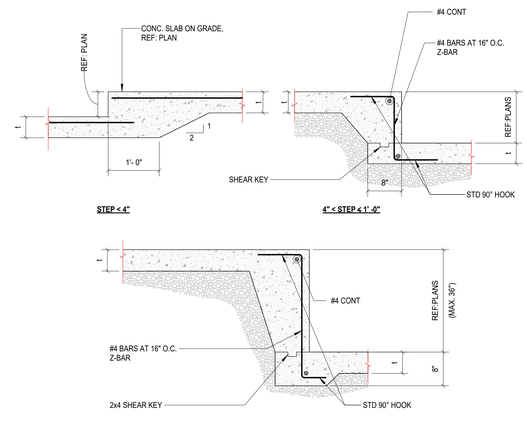

**NOTE:**
1. REFER TO 8 AND 10 ON S701 FOR ADDITIONAL DETAILS.

1 CANOPY PIER
NTS

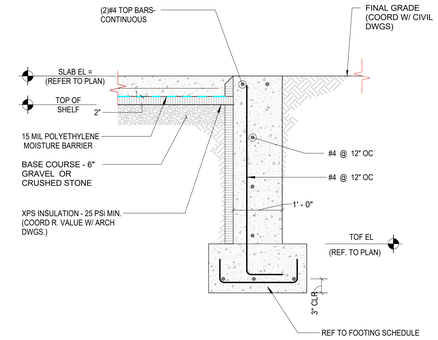



**NOTE:**
1. REFER TO 8 AND 10 ON S701 FOR ADDITIONAL DETAILS.

2 COLUMNS BASE DETAIL AT ENTRANCE
NTS




3 SLAB STEP DETAIL
N.T.S.




**NOTE:**
1. REFER TO ARCH DRAWINGS FOR INSULATION / WATERPROOFING DETAILS.

4 TYP. EXTERIOR WALL FOOTING
NTS




**NOTE:**
1. REFER TO ARCH DRAWINGS FOR INSULATION / WATERPROOFING DETAILS.

5 WALL FOOTING @ DOORWAY
NTS




6 TYPICAL INTERIOR COLUMN FOOTING
NTS




**NOTE:**
1. REFER TO ARCH DRAWINGS FOR INSULATION / WATERPROOFING DETAILS.

7 WALL FOOTING @ OVERHEAD DOOR
NTS




**NOTES:**
1. PROVIDE (4) TIES AT 3" O.C. AT TOP OF PIERS - TYPICAL.
2. FOUNDATION WALL AND FOOTING REINFORCEMENT TO CONTINUE THROUGH PIERS AND PIER FOOTINGS.
3. BEND VERT. REINF BARS HORIZONTAL W/6" LEG @TOP.
4. REFER TO 11/S701 FOR ADDITIONAL DETAILS.

8 TYPICAL EXTERIOR COLUMN FOOTING W/PIER DETAIL
NTS




**NOTES:**
1. PROVIDE (4) TIES AT 3" O.C. AT TOP OF PIERS - TYPICAL.
2. BEND VERT. REINF BARS HORIZONTAL W/6" LEG @TOP.

9 TYPICAL INTERIOR COLUMN FOOTING W/PIER DETAIL
NTS




**NOTES:**
1. REFER TO 8/ S701 FOR ADDITIONAL INFORMATION
2. MAIN PIER REINFORCEMENT NOT SHOWN FOR CLARITY.

10 ANCHOR ROD REINFORCEMENT
NTS




**NOTE:**
1. TOP OF FOOTINGS AT CMU WALLS VARY - REFER TO PLANS FOR TOP OF FOOTINGS ELEVATIONS AND 10/S700 FOR STEPPED FOOTING INFO.
2. FOUNDATION WALL WIDTH SHALL MATCH WIDTH OF CMU WALL ABOVE.
3. CONTRACTOR MAY OPT TO EXTEND CMU TO TOP OF FOOTING. IF SO, ALL UNITS BELOW GRADE MUST BE GROUTED SOLID.

11 FOUNDATION @ 8"CMU WALLS
NTS




**NOTE:**
1. TOP OF FOOTINGS AT CMU WALLS VARY - REFER TO PLANS FOR TOP OF FOOTINGS ELEVATIONS AND 10/S700 FOR STEPPED FOOTING INFO.
2. FOUNDATION WALL WIDTH SHALL MATCH WIDTH OF CMU WALL ABOVE.
3. CONTRACTOR MAY OPT TO EXTEND CMU TO TOP OF FOOTING. IF SO, ALL UNITS BELOW GRADE MUST BE GROUTED SOLID.

12 FOUNDATION @ CMU WALLS ( > 8")
N.T.S.


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OSSINING
UNION FREE SCHOOL DISTRICT

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Project Number
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**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
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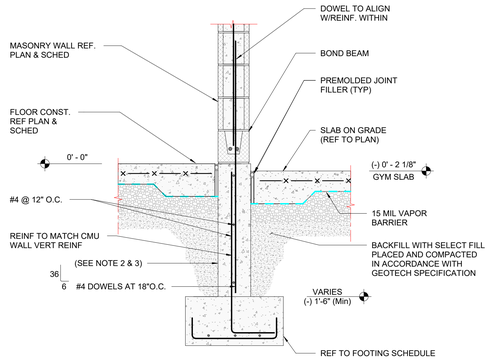
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| Drawn By | Checked By |
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| MH | NH |

Drawing Title
STRUCTURAL DETAILS

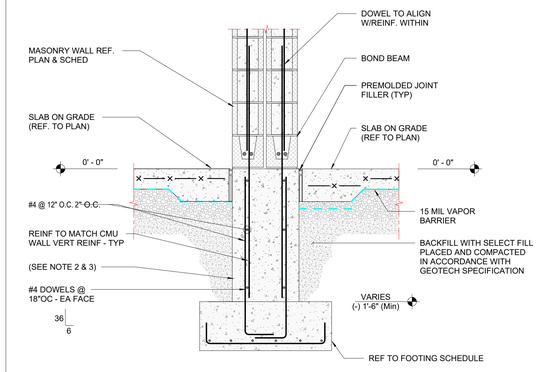
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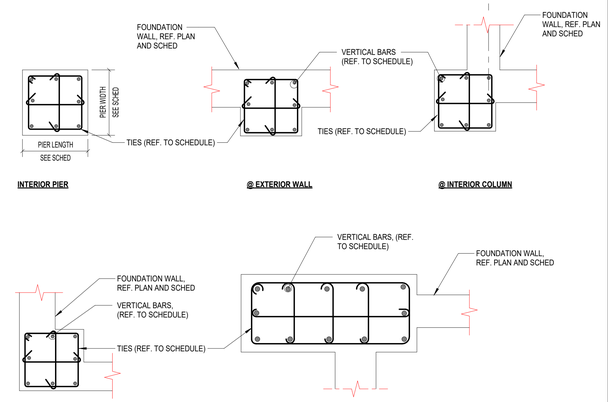

**NOTES:**
1. TOP OF FOOTINGS AT CMU WALLS VARY - REFER TO PLANS FOR TOP OF FOOTINGS ELEVATIONS AND 11/S700 FOR STEPPED FOOTING INFO.
2. FOUNDATION WALL WIDTH SHALL MATCH WIDTH OF CMU WALL ABOVE.
3. CONTRACTOR MAY OPT TO EXTEND CMU TO TOP OF FOOTING. IF SO, ALL UNITS BELOW GRADE MUST BE GROUTED SOLID.

1 FOUNDATION @ RECESSED GYM SLAB
NTS

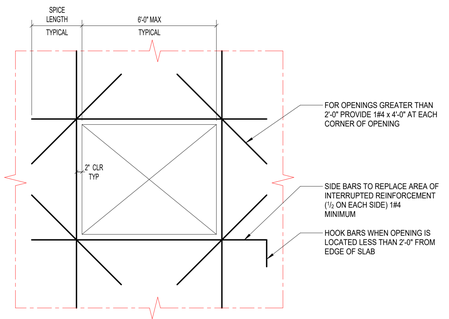



**NOTES:**
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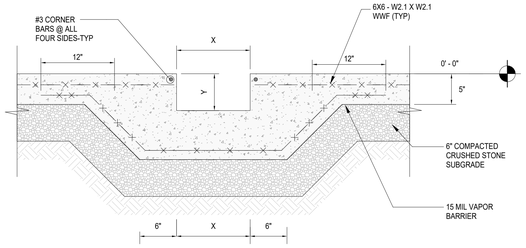
2 FOUNDATION @ DOUBLE CMU WALLS
NTS




3 TYP. CONC PIER REINF
NTS

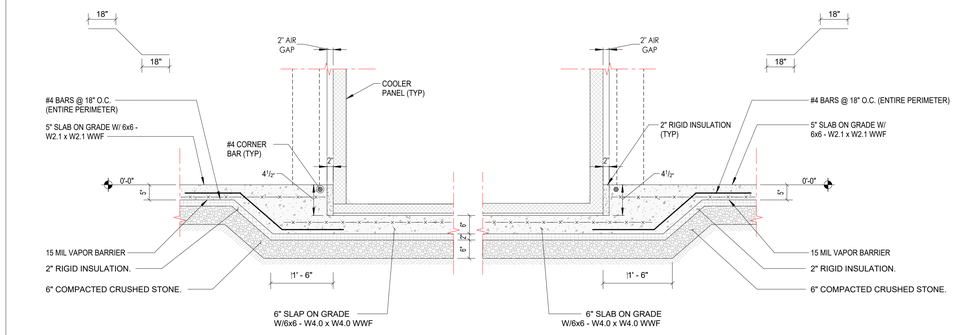



4 ADDITIONAL SLAB ON GRADE REINFORCEMENT AT OPENINGS / RE-ENTRANT CORNERS
N.T.S.

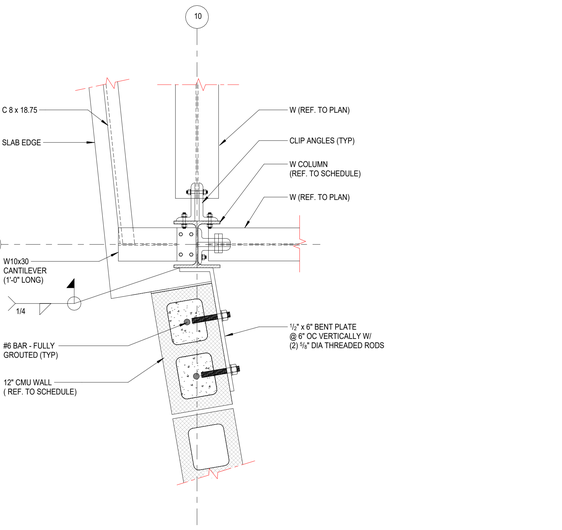



**NOTES:**
1. EXTEND #3 CORNER BARS 12" PAST BACK EDGE OF RECESS.
2. COORDINATE LOCATIONS/SIZES WITH MEP/THEATER CONSULTANTS.

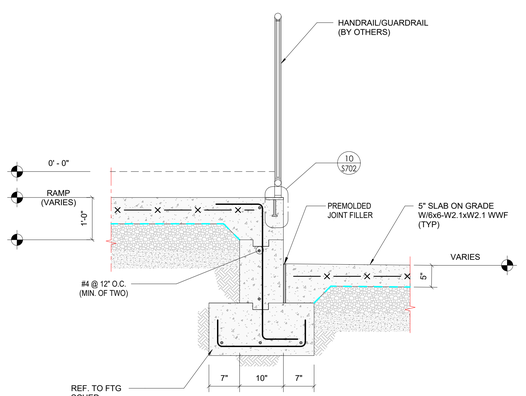
5 DETAIL @ FLOOR OUTLET BOX
N.T.S.



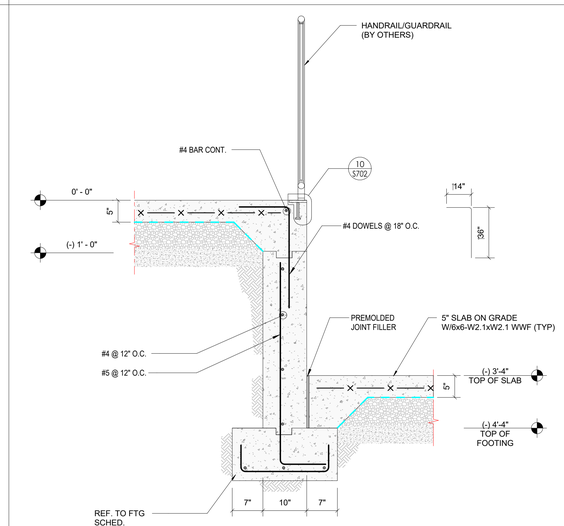

6 RECESSED SLAB AT KITCHEN COOLERS
NTS



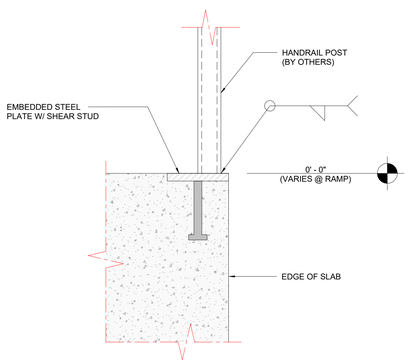

7 DETAIL
NTS




8 SECTION
NTS

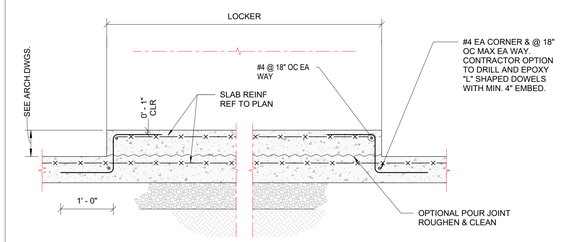



9 SECTION
NTS




**NOTES:**
1. FOR BIDDING PURPOSES ONLY.
2. FINAL DESIGN BY "DELEGATED ENGINEER".
3. CONCRETE REINFORCEMENT SHOWN ON DETAILS 8 & 9/S702.

10 DETAIL
NTS




11 TYP. LOCKER PAD - NEW SLAB
N.T.S.


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CPLteam.com

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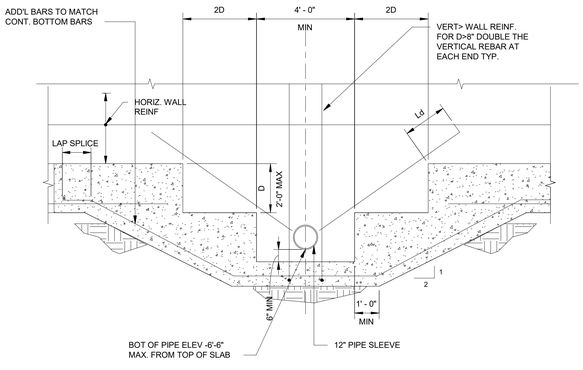
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| BID DOCUMENTS | |
| **Drawn By** | **Checked By** |
| MH | NH |

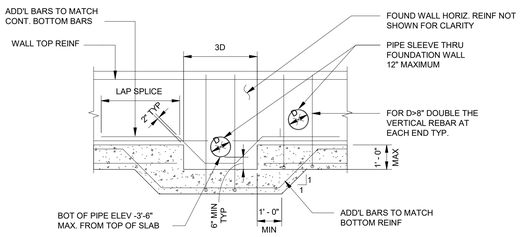
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Drawing Number
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S702

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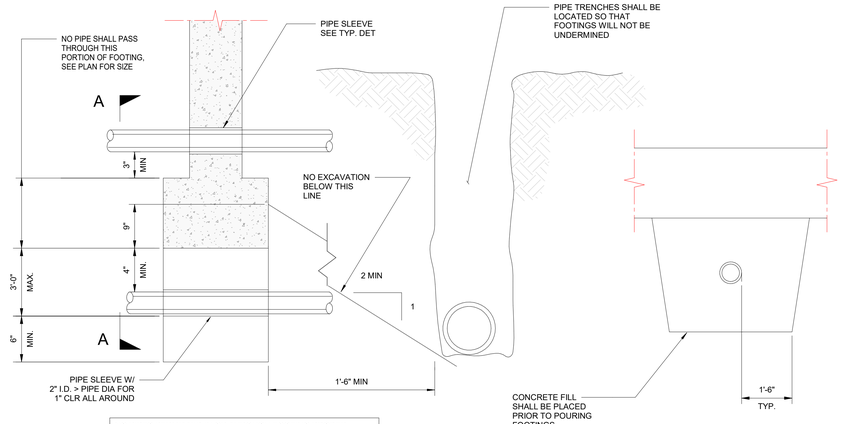



**4' - 0" MAX STEPPED FOOTING**




**1' - 0" MAX STEPPED FOOTING**

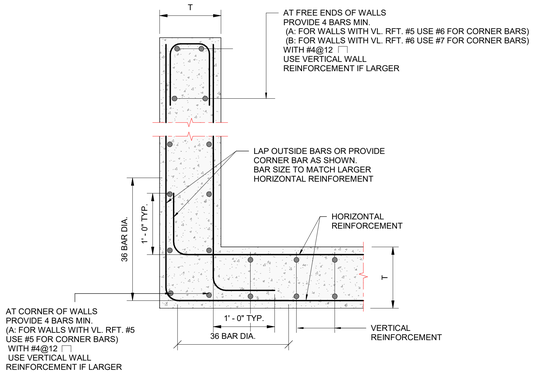
1 TYPICAL PIPE THRU FOUNDATION WALL DETAIL
N.T.S.



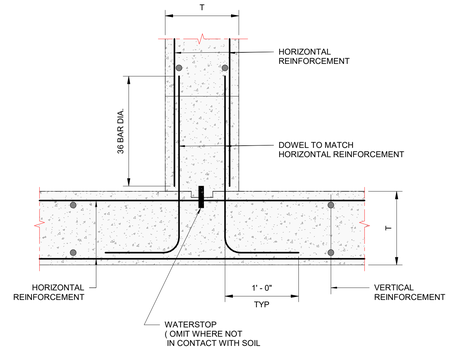

NO PIPES PERMITTED IN OR THROUGH FOOTING PROPER. CONCRETE FILL SHALL BE SAME WIDTH AS FOOTING PAD AND FULL WIDTH OF PIPE TRENCH. FOOTING SHALL BE STEPPED PER TYPICAL STEPPED FOOTING DETAIL, SO THAT CONCRETE FILL DOES NOT EXCEED 3'-0" ABOVE PIPE INSERT.

ELEV A-A

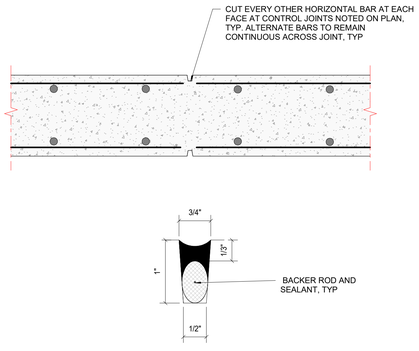
2 TYP. PIPE / TRENCH DETAILS
N.T.S.

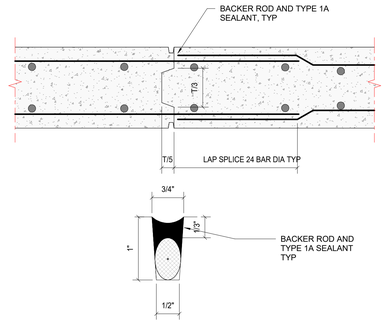



3 HORIZONTAL WALL REINFORCEMENT AT CORNERS AND AT FREE ENDS
N.T.S.



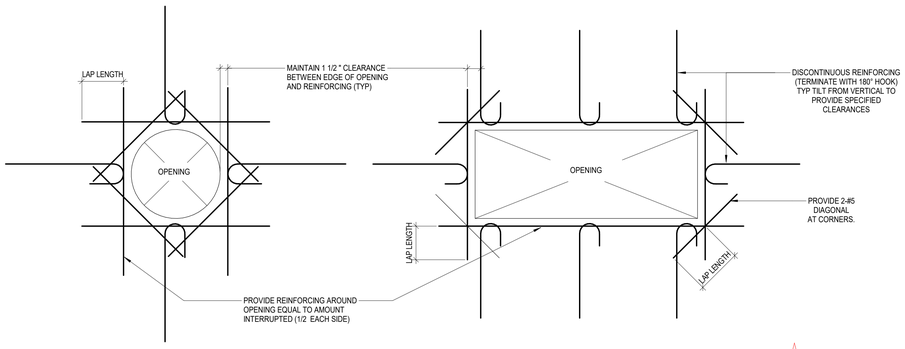

4 HORIZONTAL WALL REINFORCEMENT AT INTERSECTIONS
N.T.S.



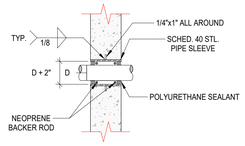




**NOTE :**
1. WALL CONSTRUCTION JOINT (PLACED AT CONTRACTOR'S DISCRETION UNLESS SUBSTITUTED FOR A CONTROL JOINT).

5 HORIZONTAL REINFORCEMENT OF CONCRETE WALL JOINTS
N.T.S.




WALL OPENING NOTES:
ALL OPENINGS IN CONCRETE WALLS REQUIRE ADDITIONAL REINFORCING EXCEPT WHERE OPENING SIZE OR LOCATION IS SUCH THAT REINFORCING STEEL IS NOT INTERRUPTED. CONDUITS, SMALL PIPES AND OTHER SMALL SLEEVES THAT DO NOT REQUIRE PRECISE LOCATION SHALL BE SHIFTED SLIGHTLY TO CLEAR REINFORCING. WHERE SLEEVES ARE LARGER THAN THE SPACING BETWEEN THE BARS AND ARE SUCH THAT THE REINFORCING CANNOT BE SHIFTED TO CLEAR, THEN THIS DETAIL SHALL APPLY.




**NOTE:**
SEAL BOTH ENDS AT WALLS, SEAL TOP ONLY AT FLOORS.

6 TYPICAL WALL OPENING DETAIL
N.T.S.

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CPLteam.com

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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


Connolly Engineering, PLLC

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Pleasant Valley, NY 12569
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**NEW YORK STATE EDUCATION STATEMENT**
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**SHEET INFORMATION**

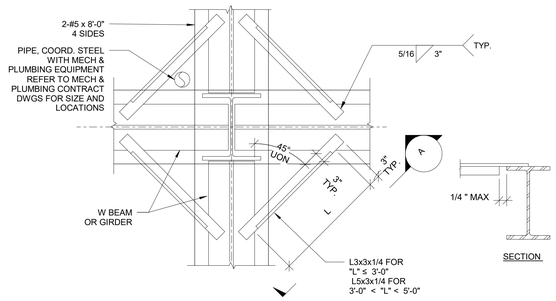
| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
STRUCTURAL DETAILS

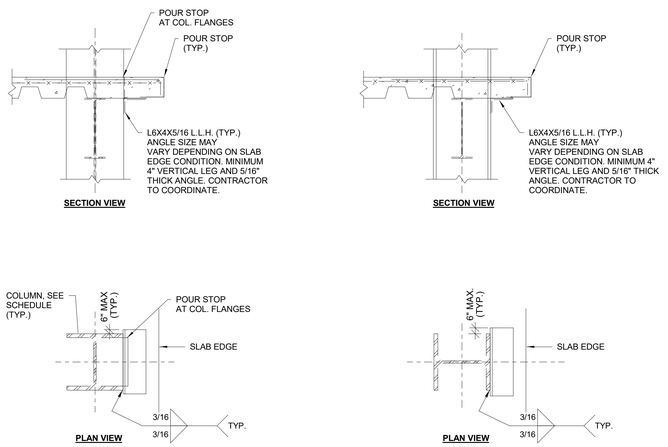
Drawing Number
7&8
S703



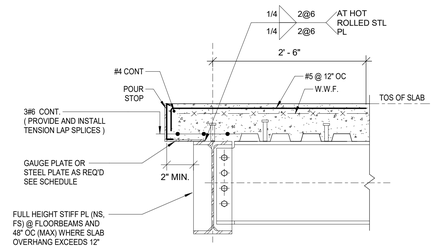

**NOTES:**

1. DETAIL AT EXTERIOR COLUMN SIMILAR.
2. STRUCTURAL STEEL SUPPORTS FOR METAL DECK SHALL BE COORDINATED WITH METAL DECK CONTRACTOR.
3. CELLS SHALL BE CUT AS REQUIRED TO CLEAR MOMENT CONNECTIONS, VERTICAL PIPING, CONDUIT AND DUCT WORK, ETC. AS REQUIRED BY CONTRACTOR.
4. PROVIDE AND INSTALL STEEL SUPPORT WHERE MORE THAN TWO CELLS ARE UNSUPPORTED.

1 STEEL DECK SUPPORT AT INTERIOR COLUMN
N.T.S.



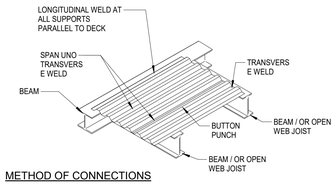

2 STEEL DECK SUPPORT AT EXTERIOR COLUMN
N.T.S.



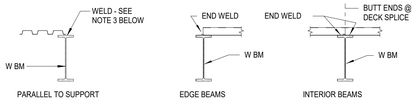

**DETAIL AT FLOOR SLAB**

| EDGE OF DECK SCHEDULE | |
|---|---|
| | UP TO = 6 1/4" |
| MAXIMUM OVERHANG | MINIMUM THICKNESS* |
| UP TO 3" | 12 GAGE |
| UP TO 6" | 12 GAGE |
| UP TO 9" | 10 GAGE |
| UP TO 12" | 3/16" |
| UP TO 18" | 1/4" |
| UP TO 21" | 5/16 |
| UP TO 24" | 3/8" |
| *NOTE: PROVIDE MINIMUM THICKNESS INDICATED, UNLESS A GREATER THICKNESS IS INDICATED IN SECTION OR DETAIL. | |

3 TYPICAL SLAB EDGE DETAIL (UNLESS OTHERWISE NOTED ON SECTIONS / PLANS
N.T.S.

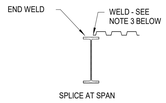



METHOD OF CONNECTIONS




TYPICAL DECK WELDING

PERPENDICULAR TO SUPPORTS




DIRECTION SPAN

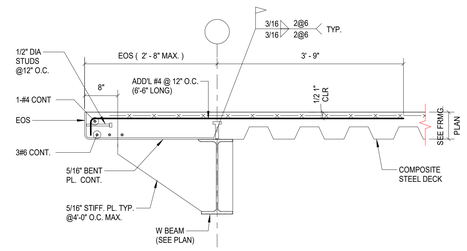
**ROOF DECK**

1. MECHANICAL FASTENERS AT EACH TRANSVERSE SUPPORT PER PATTERN SHOWN ON 3/S0-04.
2. LONGITUDINAL ATTACHEMENTS USING MECHANICAL FASTENERS @ 6" OC AT ALL LONGITUDINAL SUPPORTS.
3. USE HILTI SLC OR APPROVED EQUAL @ 18" OC AT ALL SEAMS.
4. ALL MECHANICAL FASTENERS SHALL BE HILTI X-ENP-19 L15 OR X-HSN-24 OR APPROVED EQUAL. FOR MORE INFO SEE NOTES ON S004
5. ATTACH DECK TO ALL TRANSVERSE AND LONGITUDINAL SUPPORT BEAMS OR OPEN WEB JOIST.

**FLOOR DECK**

1. 4 PUDDLE WELDS AT EACH TRANSVERSE SUPPORT UNO.
2. LONGITUDINAL WELDS @ 1'-0" OC AT ALL LONGITUDINAL SUPPORTS.
3. BUTTON PUNCH AT 36" OC AT ALL SEAMS U.N.O.
4. ALL PUDDLE WELDS SHALL BE 1/2" DIA EFFECTIVE.
5. WELD DECK TO ALL TRANSVERSE AND LONGITUDINAL SUPPORT BEAMS.

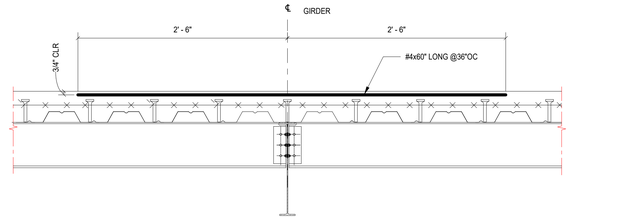
4 METAL DECK TYPICAL DETAILS
N.T.S.



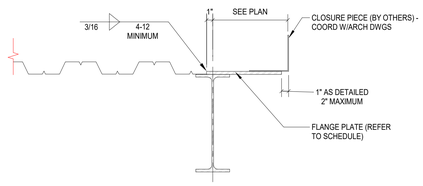

**NOTE:**

1. DECK ORIENTATION MAY VARY.

5 TYP. EXTENDED EDGE OF COMP. SLAB
N.T.S.




6 TYP. SLAB REINF.@GIRDERS
N.T.S.

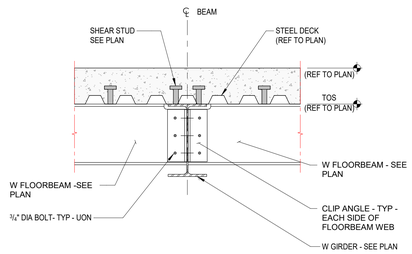



| L | THICKNESS OF PLATE OR CLOSURE |
|---|---|
| 12" TO 14" | 1/4" |
| 10" TO 12" | 10 GAGE |
| < 10" | 12 GAGE |

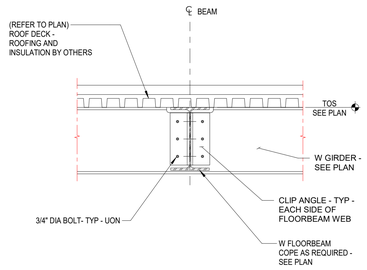
**NOTES:**

1. A SINGLE BENT PLATE (OR EQUIV ANGLE) MAY BE USED SUBSTINED AS LONG AS IT ACCOMMODATES SLAB EDGE REQUIREMENTS.

7 TYPICAL ROOF DECK AT EDGE
N.T.S.



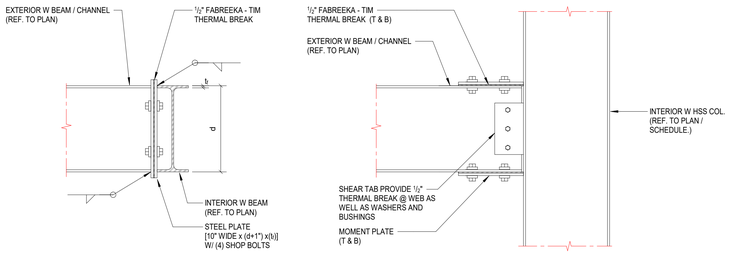

8 TYPICAL BEAM CONNECTION
NTS




**NOTE:**

1. FASTEN DECK WITH 5/8" PUDDLE WELDS @ 12" OC AT ALL SUPPORTS.

9 TYPICAL BEAM CONNECTION @ ROOF
NTS




**NOTE:**

1. THESE ARE FOR REFERENCE / GUIDANCE ONLY. DELEGATED ENGINEER SHALL PROVIDE FINAL CONNECTION DESIGN.

10 THERMAL BREAK DETAIL
NTS


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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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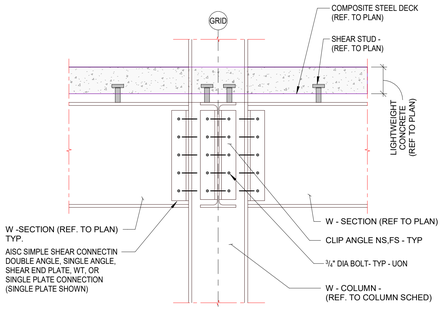
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| MH | NH |

Drawing Title
STRUCTURAL DETAILS

Drawing Number
7&8
S704

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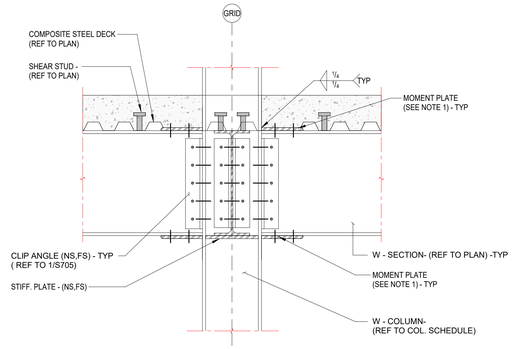

**NOTE:**
1. REFER TO 2/S705 FOR ADDITIONAL INFORMATION/NOTES.

1 TYP NON-SEISMIC BEAM - COLUMN CONNECTION
NTS

| MINIMUM CONNECTION BOLTS/DESIGN FORCES | | |
|---|---|---|
| NOMINAL BEAM DEPTH | MIN # OF BOLTS | SHEAR CONNECTION (KIPS) |
| W8 | 2 | 15 |
| W10 | 2 | 30 |
| W12 | 3 | 50 |
| W14 | 3 | 65 |
| W16 | 4 | 90 |
| W18 | 4 | 115 |
| W21 | 4 | 135 |
| W24 | 5 | 155 |
| W27 | 5 | 180 |
| W30 | 6 | 220 |

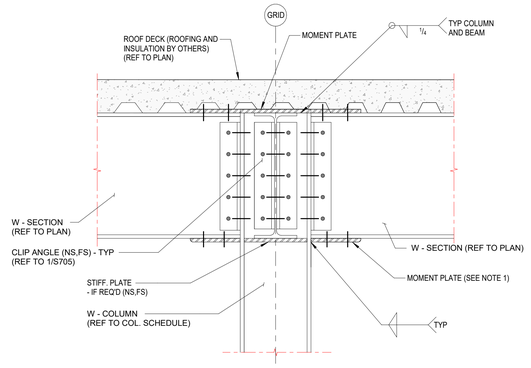
**NOTES:**
1. LOADS SHOWN ARE FACTORED [LRFD] LOADS.
2. THE CAPACITIES SHALL BE PER SCHEDULE (UON). REFER TO PLANS FOR LOCALLY HIGHER REACTIONS.
3. BEAM TO COLUMN AND BEAM TO GIRDER CONNECTIONS SHALL BE SIMPLE SHEAR CONNECTIONS UTILIZING FULLY PRETENSIONED HIGH STRENGTH BOLTS IN BEARING TYPE CONNECTIONS WITH THREADS INCLUDE ON THE SHEAR FLANGE.
4. DELEGATED ENGINEER SHALL CHECK WHETHER W-COLUMN WEB DOUBLER PLATES, FLANGE REINFORCEMENT AND/OR HSS WALL REINFORCEMENT IS REQUIRED.

2 BEAM SHEAR CONNECTION SCHEDULE
NTS



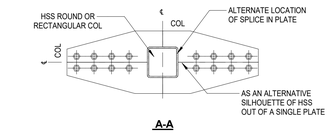

**NOTE:**
1. MINIMUM MOMENT PLATE THICKNESS = [ ½ OF BEAM +⅛"].

3 TYP. MOMENT CONNECTION
NTS

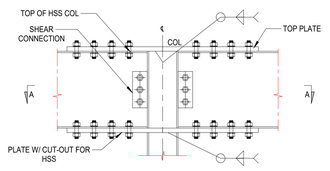



**NOTE:**
1. MINIMUM MOMENT PLATE THICKNESS = [ ½ OF BEAM +⅛"].

4 TYP. MOMENT CONNECTION @ ROOF
NTS



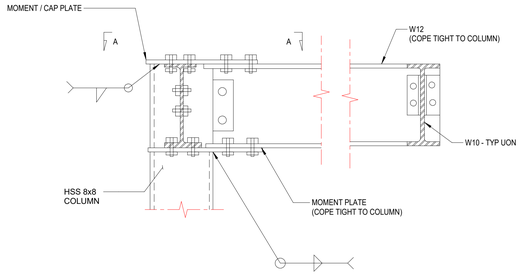

**A-A**



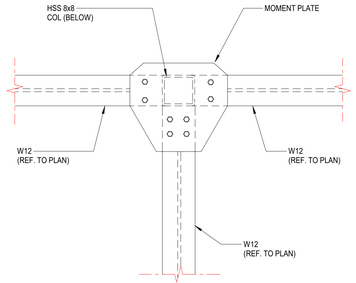

**SECTION**

**NOTES:**
1. ALL CONNECTIONS SHALL BE DESIGNED IN ACCORDANCE WITH THE LATEST AISC ASD SPECIFICATION.
2. CONNECTIONS TO BE DETAILED FOR FULL MOMENT CAPACITY OF BEAMS, DELEGATED ENGINEER TO BE PROVIDED WITH DESIGN CALCULATIONS WITH SHOP DRAWINGS FOR REVIEW.
3. USE KNIFE PLATE OR WT CONNECTIONS FOR REACTIONS AS SHOWN ON PLAN FOR BEAMS CONNECTING TO HSS COLUMNS.
4. DETAILER SHALL SUBMIT FOR APPROVAL STANDARD CONNECTION DETAILS CONFORMING TO DETAILS SHOWN WITH ERECTION DRAWINGS.
5. ALL BOLTS TO BE 3/4" DIA A325-SC HIGH STRENGTH BOLTS UNLESS NOTED OTHERWISE. ALL WELDING ELECTRODES TO BE E70XX.

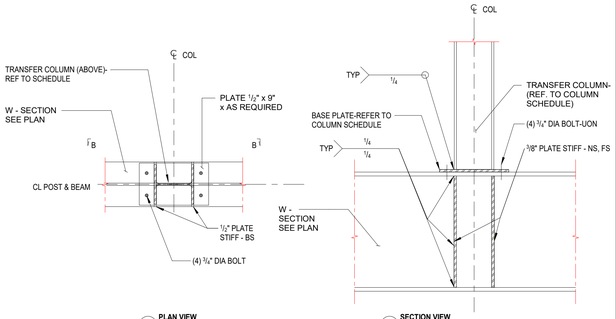
5 TYP. HSS MOMENT CONNECTION
NTS




6 FRONT CANOPY SECTION
NTS

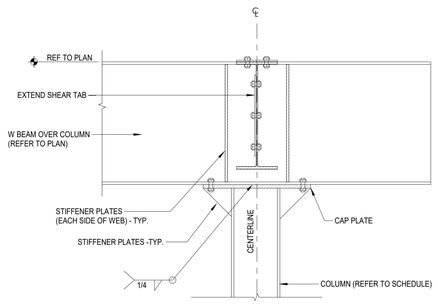



**SECTION A - A**

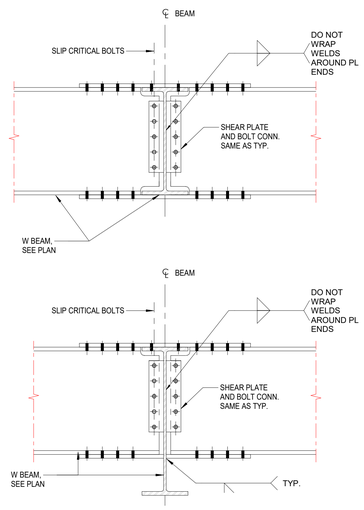



**NOTE:**
1. PROVIDE FULL DEPTH SHEAR TABS WHERE BEAMS FRAME IN BELOW TRANSFER COLUMNS ABOVE.

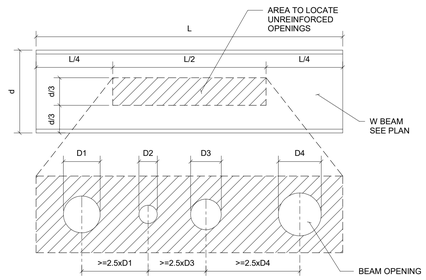
7 TRANSFER BEAM DETAIL
NTS




8 BEAM CONTINUOUS OVER COLUMN
N.T.S.

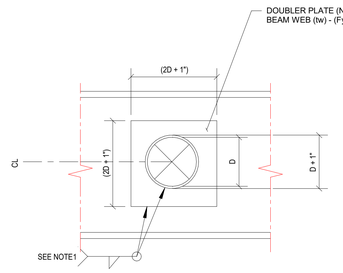



9 TYP BEAM TO BEAM MOMENT CONNECTION
N.T.S.




**NOTES:**
1. BEAM SUPPORTS UNIFORMLY DISTRIBUTED LOAD ONLY.
2. SPACING OF HOLES SHALL BE NO LESS THAN 2.5X DIA. OF LARGER HOLE OF TWO ADJACENT HOLES.
3. FINAL LAYOUT OF OPENINGS SHALL BE APPROVED BY STUCTURAL ENGINEER.

10 TYP DETAIL OF SMALL UNREINFORCED BM OPENINGS
N.T.S.




| BEAM DEPTH | MAX OPENING SIZE (D) |
|---|---|
| ≤ W12 | 3" |
| W14, W16, W18 | 4" |
| ≥ W21 | 5" |

**NOTES:**
1. PROVIDE MINIMUM WELD SIZE PERMITTED BY AISC [TABLE J2.4].
2. DOUBLER PLATE (Fy) SHALL MATCH (Fy) OF THE BEAM.

11 TYP. BEAM SMALL OPENING REINFORCEMENT
NTS


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


Connolly Engineering, PLLC
36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com



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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

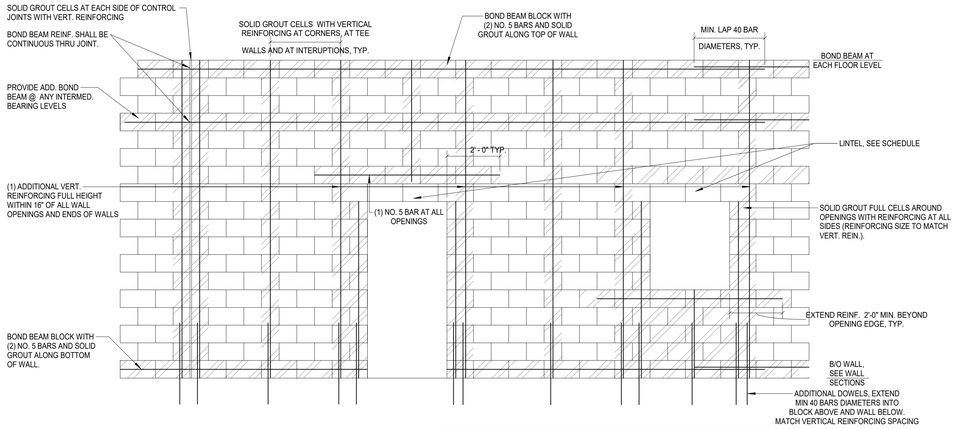
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
STRUCTURAL DETAILS

Drawing Number
7&8
S705

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**NOTES:**

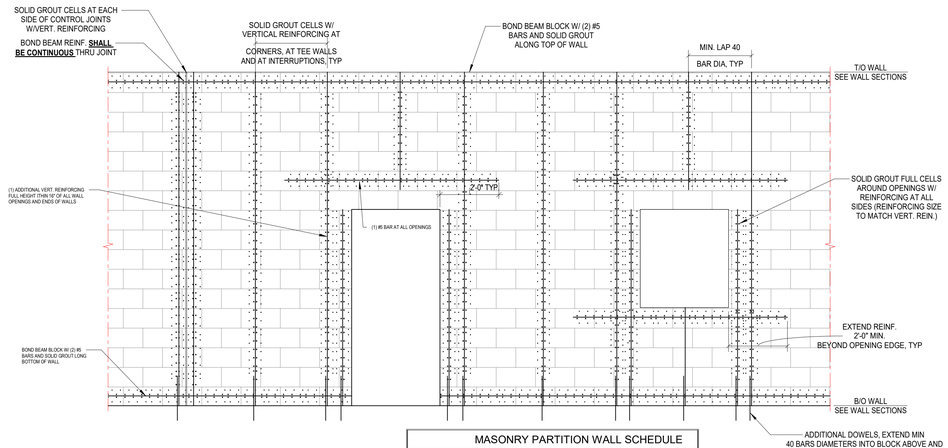
1. INSTALL HORIZONTAL No. 9 WIRE TRUSS OR LADDER TYPE REINFORCING PER SPECIFICATIONS AT EVERY OTHER COURSE AND AT TOP TWO COURSES.
2. USE JAMB, CORNER, BOND BEAM, OTHER BLOCKS AS REQ'D, TYP.
3. FOR LINTELS SEE LINTEL SCHEDULE.
4. MIN CORNER BARS LAP 40 BAR DIAMETERS, TYP.

**MASONRY BEARING WALL SCHEDULE**

| LABEL | NOMINAL CMU WALL THICKNESS | REINFORCING | REMARKS |
|---|---|---|---|
| MW6 | 6" | #4 @ 16" O.C. | ADJACENT TO EACH CORNER(1) FILL ALL CELLS SOLID |
| MW8 | 8" | #5 @ 24" O.C. | ADJACENT TO EACH CORNER(1) FILL ALL CELLS SOLID |
| MW12 | 12" | #5 @16"OC | ADJACENT TO EACH CORNER(1) FILL ALL CELLS SOLID |
| MW14 | 14" | #6 @16"OC | ADJACENT TO EACH CORNER(1) FILL ALL CELLS SOLID |

(1) REFER TO DIAGRAM FOR ADDITIONAL REINFORCEMENT REQUIREMENTS.

1 LOAD BEARING WALL REINFORCEMENT DETAIL
NTS




**NOTES:**

1. INSTALL HORIZONTAL No. 9 WIRE TRUSS OR LADDER TYPE REINFORCING PER SPECIFICATIONS AT EVERY OTHER COURSE AND AT TOP TWO COURSES.
2. USE JAMB, CORNER, BOND BEAM, OTHER BLOCKS AS REQ'D, TYP.
3. FOR LINTELS SEE LINTEL SCHEDULE.
4. MIN CORNER BARS LAP 40 BAR DIAMETERS, TYP.

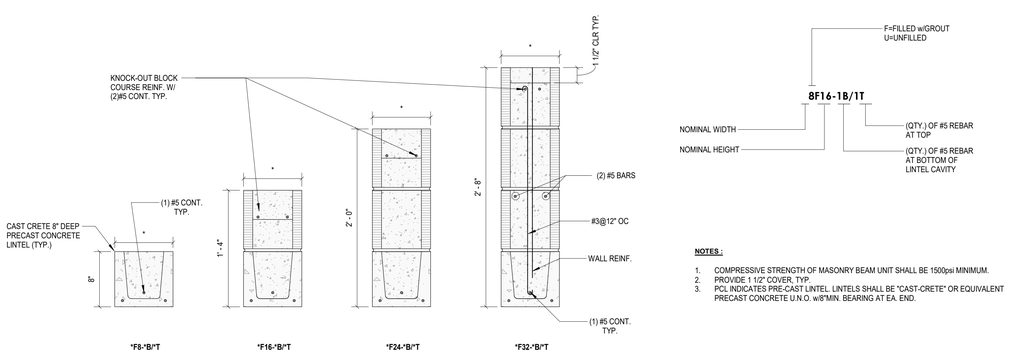
**MASONRY PARTITION WALL SCHEDULE**

| LABEL | NOMINAL CMU WALL THICKNESS | REINFORCING | REMARKS |
|---|---|---|---|
| MW6 | 6" | #4 @ 48" O.C. | |
| MW8 | 8" | #4 @ 24" O.C. | |

2 NON-LOAD BEARING WALL REINFORCEMENT DETAIL
NTS

**PRECAST LINTEL SCHEDULE**

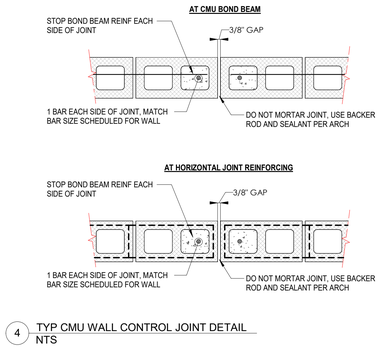
| UP TO 4' - 0" | | 4' - 1" - 8' - 0" | | 6' - 1" - 8' - 0" | | 8' - 1" - 13' - 0" | |
|---|---|---|---|---|---|---|---|
| LINTEL | JAMB REINF. | LINTEL | JAMB REINF. | LINTEL | JAMB REINF. | LINTEL | JAMB REINF. |
| 8F8-2T/1B | (1) FILLED CELL W/ (1) #5 CENTERED | 8F16-2T/1B | (2) FILLED CELL W/ (1) #5 CENTERED | 8F24-2T/1B | (3) FILLED CELL W/ (1) #5 CENTERED | 8F32-2T/1B | (4) FILLED CELL W/ (1) #5 CENTERED |
| 12F8-2T/1B | (1) FILLED CELL W/ (1) #5 CENTERED | 12F16-2T/1B | (2) FILLED CELL W/ (1) #5 CENTERED | 12F24-2T/1B | (3) FILLED CELL W/ (1) #5 CENTERED | 12F32-2T/1B | (4) FILLED CELL W/ (1) #5 CENTERED |
| 14F8-2T/1B | (1) FILLED CELL W/ (1) #5 CENTERED | 14F16-2T/1B | (2) FILLED CELL W/ (1) #5 CENTERED | 14F24-2T/1B | (3) FILLED CELL W/ (1) #5 CENTERED | 14F32-2T/1B | (4) FILLED CELL W/ (1) #5 CENTERED |



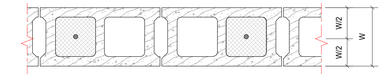

**NOTES :**

1. COMPRESSIVE STRENGTH OF MASONRY BEAM UNIT SHALL BE 1500psi MINIMUM.
2. PROVIDE 1 1/2" COVER, TYP.
3. PCL INDICATES PRE-CAST LINTEL. LINTELS SHALL BE "CAST-CRETE" OR EQUIVALENT PRECAST CONCRETE U.N.O. w/8"MIN. BEARING AT EA. END.

3 CMU LINTEL SCHEDULE
NTS



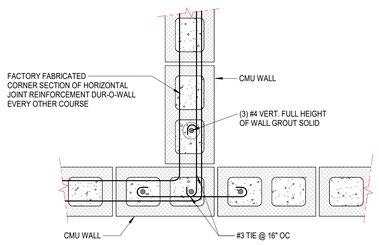

4 TYP CMU WALL CONTROL JOINT DETAIL
NTS




**NOTE:**

1. THE CONTRACTOR SHALL POSITION THE BAR REINFORCING AS SHOWN USING "HECKMAN" # 374 STEEL-WICH REBAR POSITIONERS, OR APPROVED EQUAL

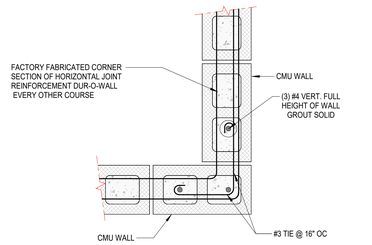
5 TYP REINFORCEMENT LOCATION DETAIL
NTS



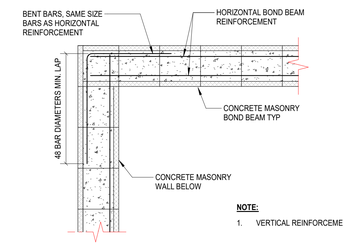

**NOTE:**

1. PROVIDE A 1/4"x2"x32" ANCHOR BAR @48" BETWEEN INTERSECTING WALLS IF WALLS ARE NOT BUILT AT SAME TIME

6 TYP CMU WALL INTERSECTION DETAIL
NTS



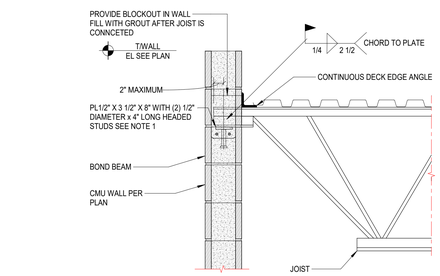

7 TYP CMU CORNER DETAIL
NTS




**NOTE:**

1. VERTICAL REINFORCEMENT NOT SHOWN FOR CLARITY.

8 PLAN SHOWING BOND BEAM REINFORCEMENT AT WALL CORNER
NTS



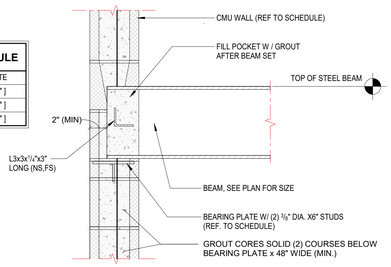

**NOTES:**

1. JOIST BEARING PLATE IS CENTERED ON CMU WALL THICKNESS.
2. JOIST MANUFACTURER SHALL ACCOUNT FOR BEARING LOCATION IN DESIGN OF JOIST SEAT.

9 TYPICAL MASONRY JOIST DETAIL
N.T.S.

**BEARING PLATE SCHEDULE**

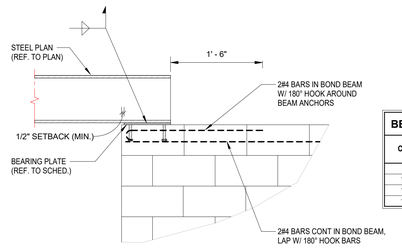
| BEAM | BEARING PLATE |
|---|---|
| W8 -W14 | ⅜" x 4" [ b + 6" ] |
| W16 -W21 | ½" x 6" [ b + 6" ] |
| ≥ W24 | ½" x 8" [ b + 6" ] |




**NOTE:**

1. ROOF / FLOOR CONSTRUCTION NOT SHOWN FOR CLARITY.

10 TYPICAL MASONRY/STEEL BEAM POCKET
NTS




**BEARING PLATE SCHEDULE**

| CMU | BEARING PLATE | NO. OF STUDS | STUD LENGTH |
|---|---|---|---|
| 8" | ⅜" x 7"x 8" | 1 | 6" |
| 10" | ⅜" x 9"x 16" | 2 | 6" |
| 12" | ½" x 10"x 16" | 2 | 6" |
| 14" | ½" x 12"x 16" | 2 | 6" |

**NOTE:**

1. REFER TO 1/S706 FOR ADDITIONAL LINTEL INFORMATION.

11 STEEL BEAM LINTEL
NTS


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


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UNION FREE SCHOOL DISTRICT

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OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

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| 11/10/2026 | As indicated |

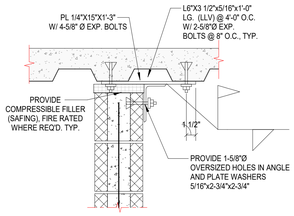
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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| MH | NH |

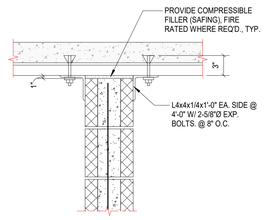
Drawing Title
STRUCTURAL DETAILS

Drawing Number
7&8
S706

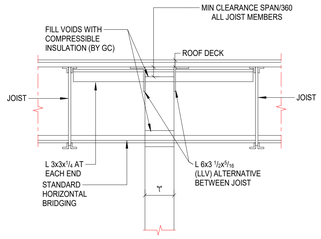
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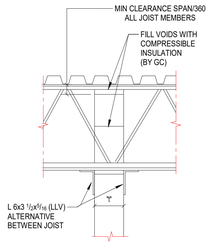

**PARALLEL TO METAL DECK**



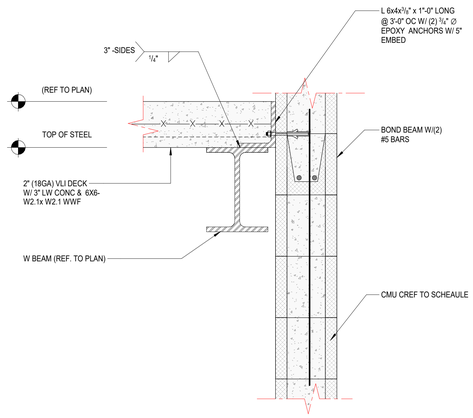

**PERPENDICULAR TO METAL DECK**



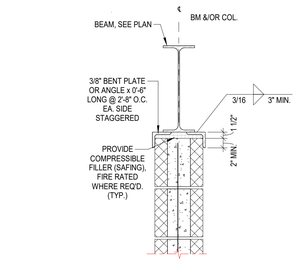

**JOIST PARALLEL TO WALL**



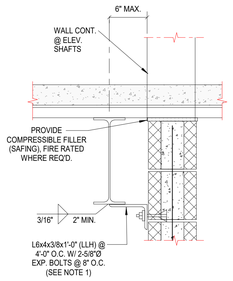

**JOIST PERPENDICULAR TO WALL**



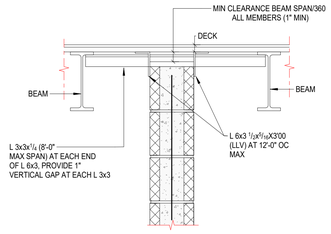

2 STEEL BEAM CMU CONNECTIONS
NTS



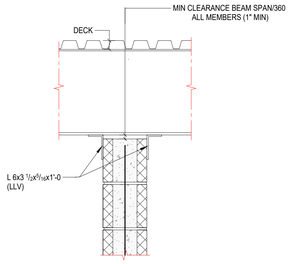

**UNDER STEEL BEAM**




**PARALLEL TO STEEL BEAM**



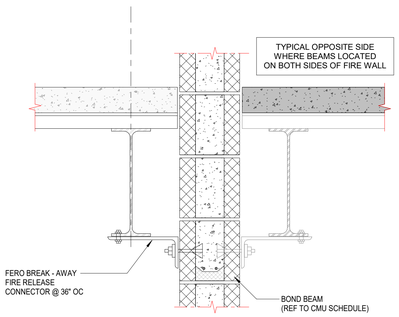

**BEAM PARALLEL TO WALL**




**BEAM PERPENDICULAR TO WALL**

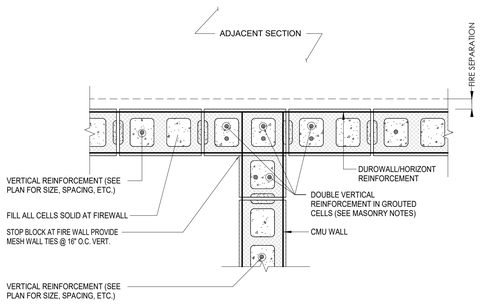
**NOTE :**
1. USE "FERO BREAK - AWAY FIRE RELEASE CONNECTOR @ 36" OC AT MASONRY FIRE WALL LOCATIONS

1 TYP. MASONRY WALL BRACING DETAIL
NTS

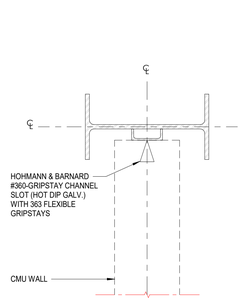


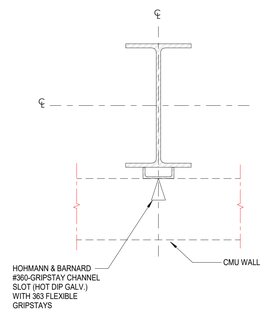

**NOTE:**
1. TYPICAL AT ALL STEEL ADJACENT TO MASONRY FIRE WALLS.

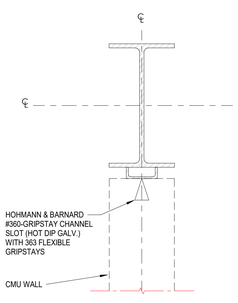
3 TYPICAL "BREAK-AWAY" MASONRY FIRE WALL CONNECTION
NTS




4 DETAIL AT FIREWALL INTERSECTION
NTS

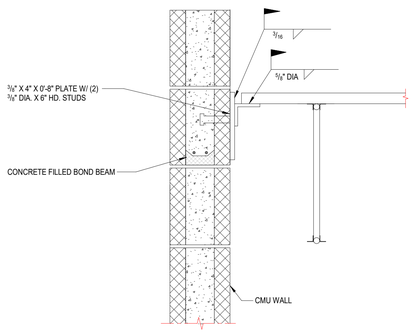


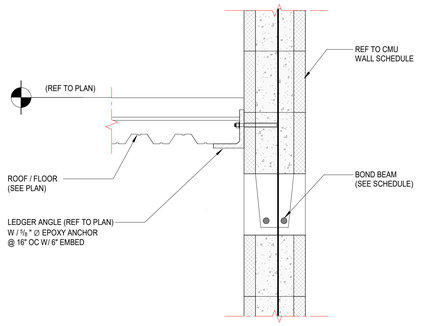




5 TYPICAL MASONRY STEEL COLUMN ANCHOR
N.T.S.

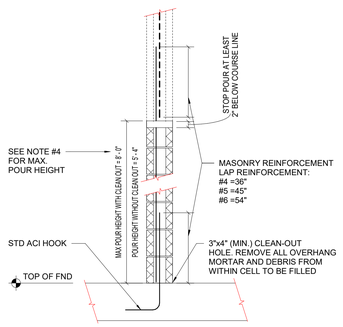
**LATERAL LOAD SYSTEMS**




6 GRAVITY AND SHEAR LOAD TRANSFER TO MASONRY
NTS

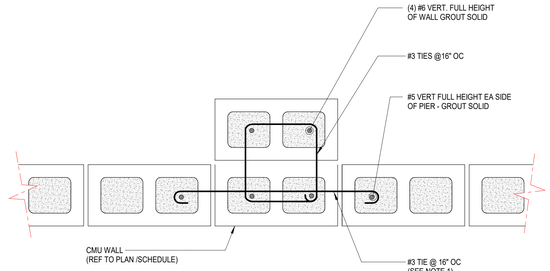



7 TYP. ANGLE LEDGER - STEEL DECK
NTS




**NOTE:**
1. SEE PLANS, SECTIONS AND NOTES FOR LOCATION(S) OF FILLED CELLS AND FOR REINFORCING.
2. CONCRETE FOR FILLED CELLS SHALL BE COARSE GROUT PER ASTM C476. LEAN ALL DEBRIS FROM CELL WALLS BEFORE GROUTING.
3. ALLOW MORTAR TO SET AT LEAST 24 HOURS BEFORE GROUTING.
4. RULES FOR USING MAX. POUR HEIGHT:
   A. WHEN USING MAX. POUR HEIGHT, DO NOT DROP GROUT THE FULL HEIGHT. USE A HOSE INSERTED INTO THE CELL TO LIMIT THE DROP HEIGHT.
   B. DO NOT USE MAXIMUM POUR HEIGHT IF THE POUR INCLUDES HORIZONTAL BOND BEAMS/CIP BEAMS. THEN, THE POUR IS LIMITED TO THE BOTTOM OF THE BOND BEAM/CIP BEAM.
   C. ONLY USE MAX. POUR HEIGHT WHERE CLEAN-OUTS CAN BE HIDDEN FROM INTERIOR AND EXTERIOR VIEW (I.E. BELOW GRADE OR EXTERIOR FINISH).
5. ALL VERTICAL REINFORCEMENT SPLICES SHALL BE ADJACENT TO (BESIDE) VERTICAL BAR. DO NOT LOCATE SPLICE BAR IN FRONT OF OR BEHIND.

8 GROUT POUR / LIFT DETAILS
NTS




**NOTES:**
1. TIE SHOULD PASS IN BETWEEN THE FOUR (4) #5 VERTICAL BARS.
2. REFER TO CMU WALL SCHEDULE FOR ADDITIONAL WALL DETAILS AND REINFORCEMENT INFO.

9 TYP. CMU PIER DETAIL
N.T.S.


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|


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**SHEET INFORMATION**

| Issued | Scale |
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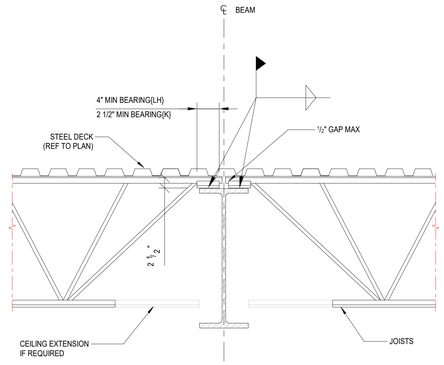
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
STRUCTURAL DETAILS

Drawing Number
7&8
S707

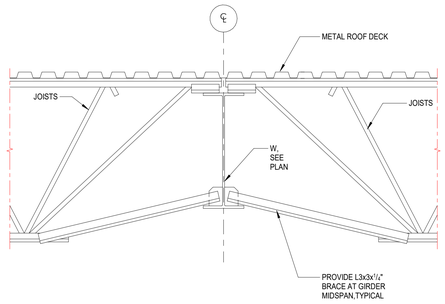
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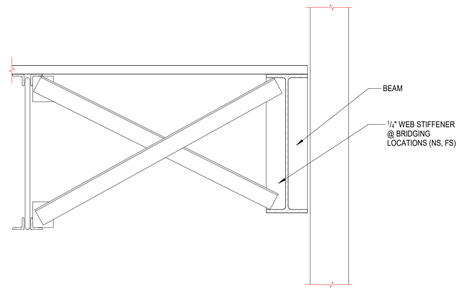

**NOTE:**

1. STAGGER JOISTS AT BEAM BEARING TO PROVIDE MINIMUM BEARING LENGH

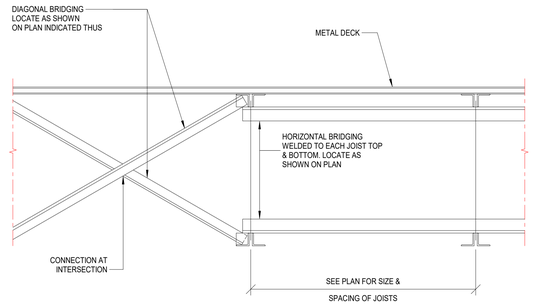
1 TYPICAL JOISTS BEARING ON STEEL BEAM
N.T.S.



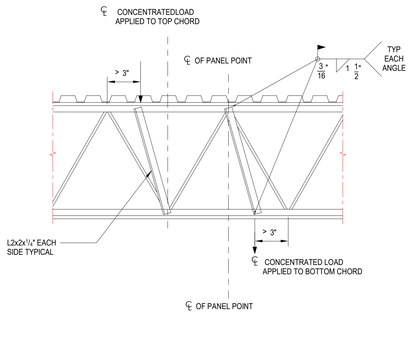

2 TYPICAL BOTTOM CHORD BRACE FOR W GIRDERS
N.T.S.




3 TYPICAL BRIDGING AT SPANDREL BEAM
N.T.S.



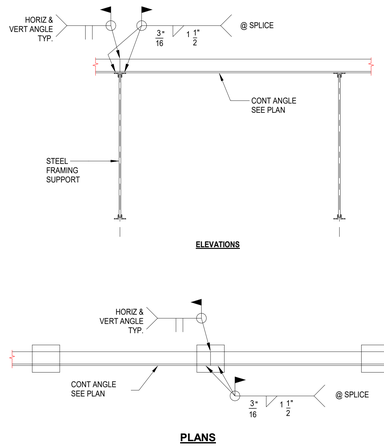

4 TYPICAL DETAIL JOIST BRIDGING
N.T.S.




**NOTES:**

1. THE TOTAL SUPERIMPOSED LOAD ON ANY JOIST SHALL NOT EXCEED THE LOADING SHOWN ON THE STRUCTURAL DRAWINGS INCLUDING CONCENTRATED AND UNIFORM LOADS. CONTRACTOR SHALL COORDINATE ALL SUBCONTRACTORS HANGING METHODS, LOCATIONS, AND LOADS WITH LIMITS PROVIDED IN STRUCTURAL DRAWINGS.
2. HANGING CONCENTRATED LOADS SHALL BE APPLIED CONCENTRIC TO THE JOIST CHORD.
3. JOIST REINFORCEMENT IS NOT REQUIRED FOR CONCENTRATED LOADS LESS THAN 100 POUNDS.
4. CONCENTRATED LOADS LOCATED WITHIN 3" OF THE PANEL POINT CAN BE CONSIDERED TO ACT AT THE PANEL POINT.
5. FOR CONCENTRATED LOADS THAT DO NOT MEET THE CRITERIA OF NOTES 3 AND 4, PROVIDE JOIST REINFORCEMENT PER THIS DETAIL.
6. TOTAL LOAD APPLIED TO THE JOIST MUST SATISFY NOTE 1.

5 TYPICAL JOIST DETAIL AT POINT OF CONCENTRATED LOADS
N.T.S.

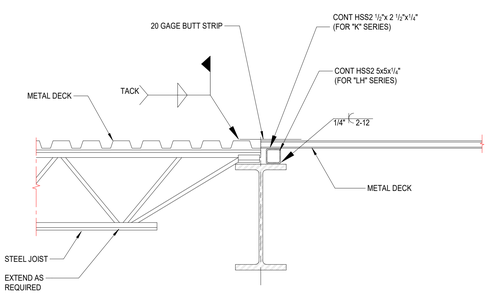



**ELEVATIONS**

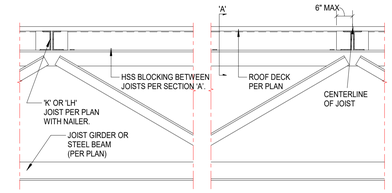



**PLANS**

6 CONT ANGLE & BENT PLATE SPLICE ON ALL ROOF PERIMETER ANGLES
N.T.S.

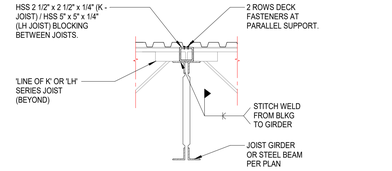



7 TYPICAL DECK SUPPORT WHERE DECK SPAN CHANGE DIRECTION
N.T.S.

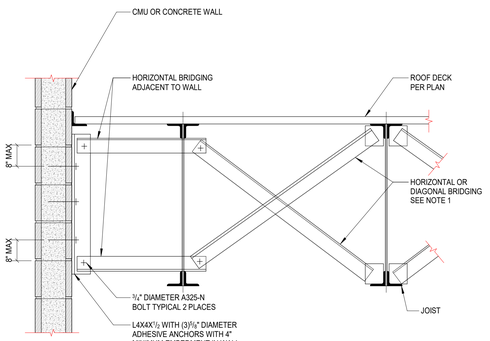



**NOTES:**

1. DECK INSTALLER TO TAKE CARE TO LOCATE LOW FLUTE OF DECK AT BLOCKING ON TOP OF JOIST GIRDER.
2. AT CONTRACTOR'S OPTION, BLOCKING CAN BE SHOP INSTALLED. CONTRACTOR TO COORDINATE WITH JOIST MANUFACTURER IF OPTION IS DESIRED.



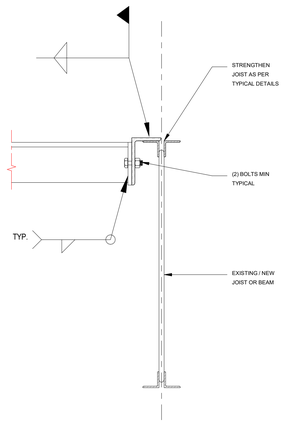

8 HSS BLOCKING ON JOIST GIRDER
N.T.S.



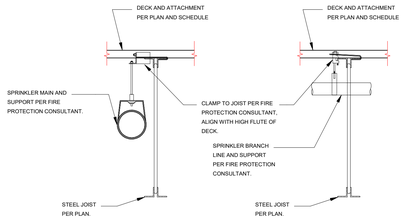

**NOTE:**

1. BRIDGING SHALL NOT BE CONNECTED TO JOIST WEBS.

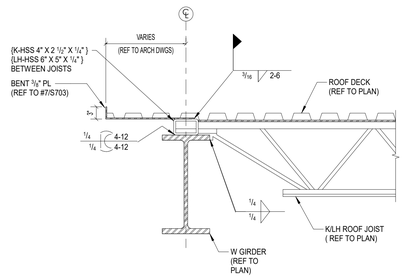
9 DETAIL
N.T.S.



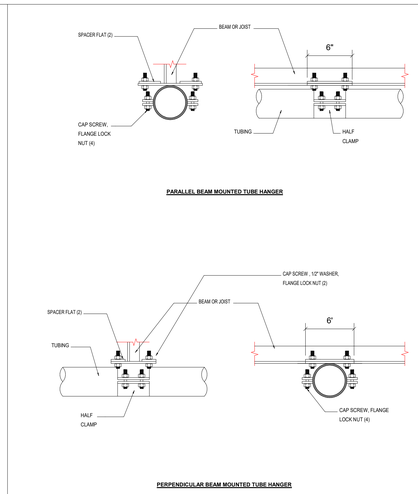

10 FRAMING AT ROOF OPENINGS
N.T.S.




11 SPRINKLER LINES TO JOIST
N.T.S.




12 DETAIL
N.T.S.




**PARALLEL BEAM MOUNTED TUBE HANGER**




**PERPENDICULAR BEAM MOUNTED TUBE HANGER**

13 TYPICAL CEILING MOUNTED FOLDING BACKSTOP DETAILS
N.T.S.


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OSSINING
UNION FREE SCHOOL DISTRICT

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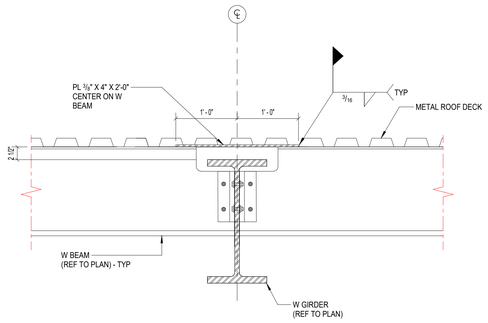
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

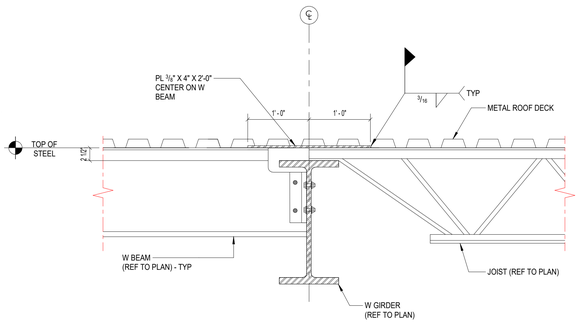
Drawing Title
STRUCTURAL DETAILS

Drawing Number
7&8
S708

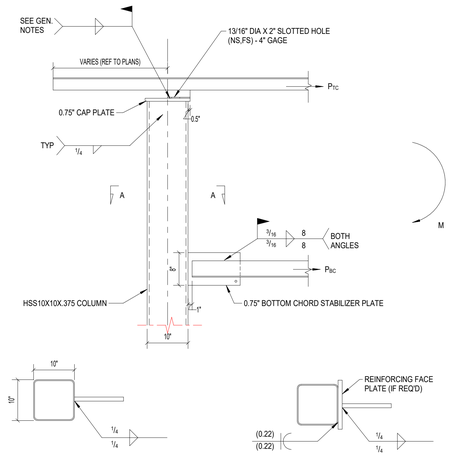
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1 DETAIL
N.T.S.

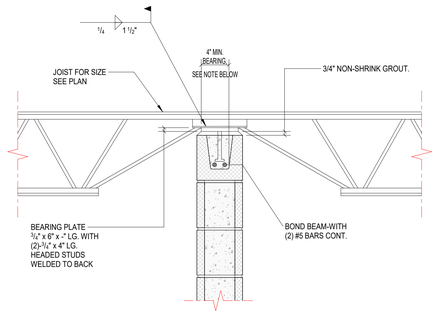



2 DETAIL
N.T.S.



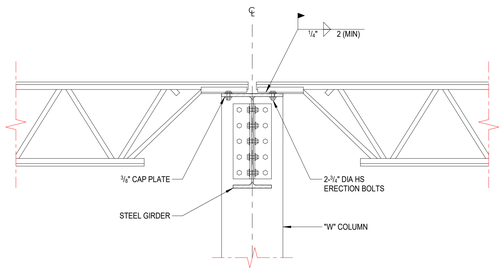

**SECTION A** **SECTION A WITH REINFORCING FACE PLATE**

3 JOIST / COLUMN DETAIL @ CAFETERIA
N.T.S.

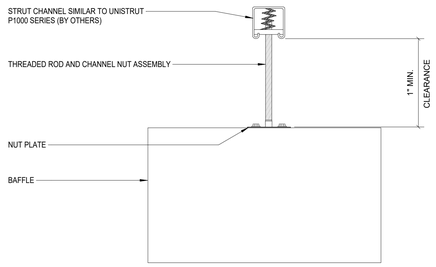



**NOTE:**
1. STAGGER JOISTS WHERE NEEDED TO PROVIDE 4" (MIN) BEARING.

4 DETAIL
N.T.S.

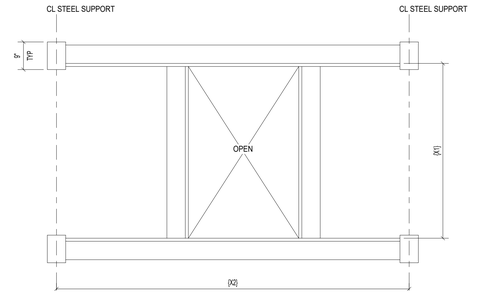



5 OPEN WEB STEEL JOISTS @ COLUMN
N.T.S.




**NOTE:**
1. DETAIL IS FOR REFERENCE / BIDDING. FINAL CONNECTION DETAILS TO BE COORDINATED WITH FINAL CLOUD / ACCOUSTICAL PANEL LAYOUT.

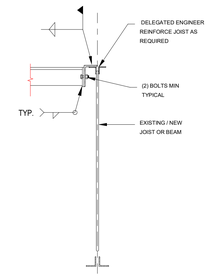
6 THREADED ROD TO STRUT CHANNEL
N.T.S.

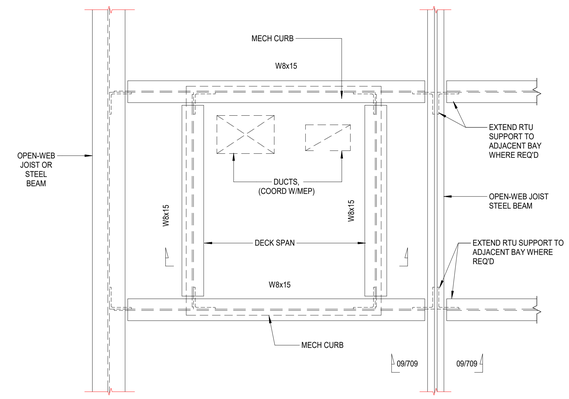



**NOTES:**
1. FOR SIZE AND LOCATION OF HVAC UNIT AND OPENINGS SEE ARCH'L AND MECH'L DWGS
2. STEEL CONTRACTOR SHALL VERIFY ALL OPENINGS LOCATIONS AND SIZES PRIOR TO FABRICATION AND ERECTION OF STEEL FRAMES.
3. PROVIDE STEEL FRAMING AS SHOWN AROUND ALL OPENINGS LARGER THAN 8" AT THE ROOF
4. PROVIDE STEEL ANGLES ON ALL SIDES OF OPENINGS UNLESS BEAM IS SHOWN ON PLAN. ANGLE SIZES TO BE:

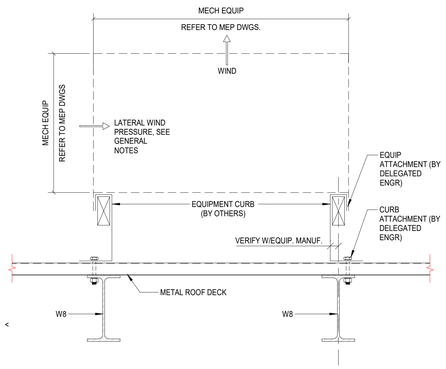
FOR (X1) OR (X2) ≤ 4'-0" L-4x4x5/16
FOR (X1) OR (X2) (4'-6" TO 6'-0") L-6x6x1/2

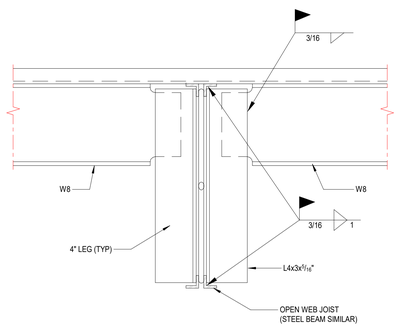
7 FRAMING @ SMALL ROOF OPENINGS, AUD. SOLAR PANEL BALLAST, AND ROOFTOP EQUIPMENT ( 800LBS)
N.T.S.



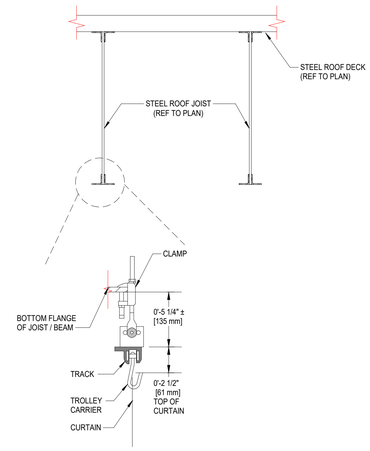

8 TYPICAL ROOFTOP EQUIPMENT FRAME ( 800 LBS)
N.T.S.




**NOTE:**
1. CONTRACTOR MAY OPT TO USE BOLTS IN LIEU OF FIELD WELDING.

9 RTU SUPPORT FRAME / COLUMN BRACE
N.T.S.




**NOTES:**
1. PROVIDE JOIST REINFORCEMENT AT EACH HANGER LOCATION.
2. DETAIL FOR BIDDING - FINAL CONNECTION / SUPPORT DETAILS TO BE DETERMINED/CONFIRMED.
3. SPACE JOIST ATTACHMENT@ 6-0"OC (MAX) ACROSS OPENING LENGTH AND 2'-0" OC (MAX) IN THE STACK AREA.

10 DETAIL @ GYM CURTAIN
N.T.S.


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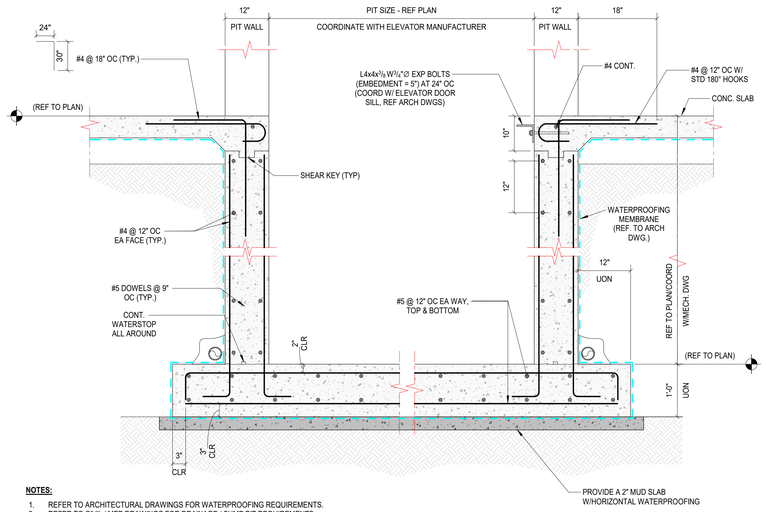
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BID DOCUMENTS

| Drawn By | Checked By |
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| MH | NH |

Drawing Title
STRUCTURAL DETAILS

Drawing Number
7&8
S709

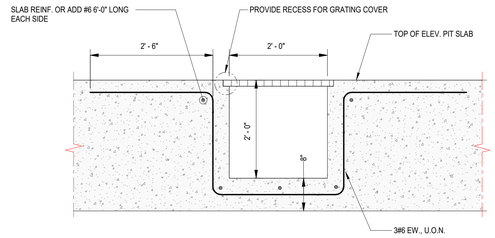
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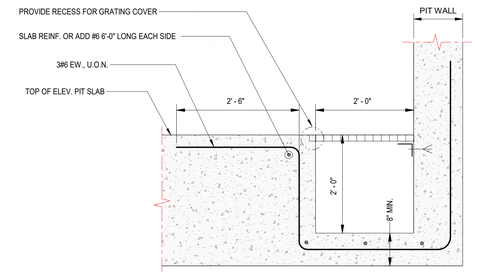



**NOTES:**

1. REFER TO ARCHITECTURAL DRAWINGS FOR WATERPROOFING REQUIREMENTS.
2. REFER TO CIVIL / MEP DRAWINGS FOR DRAINAGE / SUMP PIT REQUIREMENTS.

1 TYP. ELEVATOR PIT
NTS

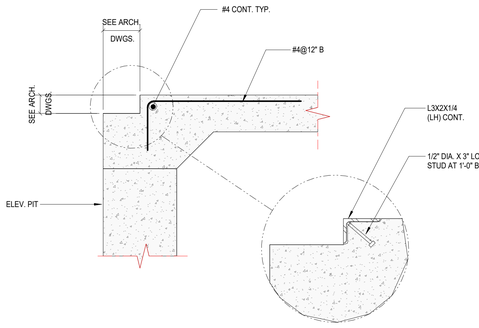


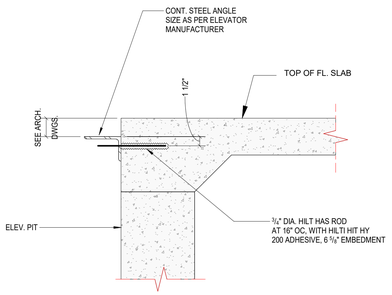

**NOTE:**

1. PIT SLAB / WALL REINFORCEMENT NOT SHOWN FOR CLARITY

2 TYP. ELEVATOR SUMP PIT REINF.
N.T.S.

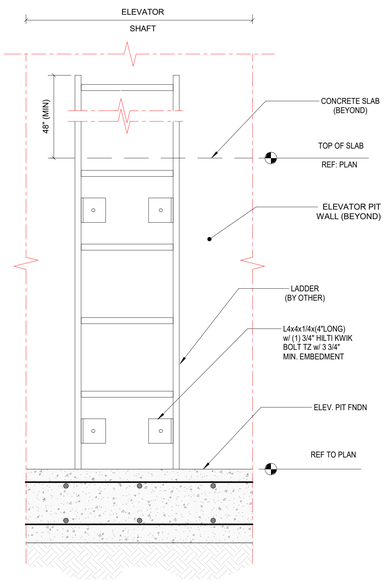



**ON RECESS IN CONCRETE**

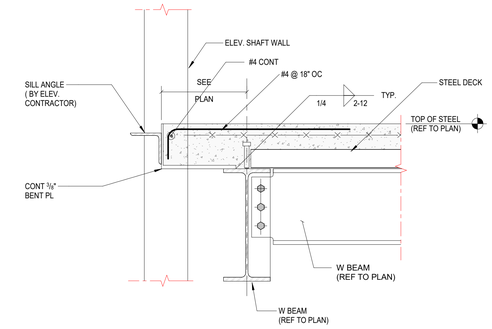



**ON STEEL ANGLE**

3 TYP. ELEV. PIT SILL DETAIL
N.T.S



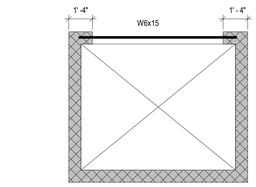

4 TYP. ELEV PIT LADDER
NTS




**NOTE:**

1. DECK ORIENTATION MAY VARY.

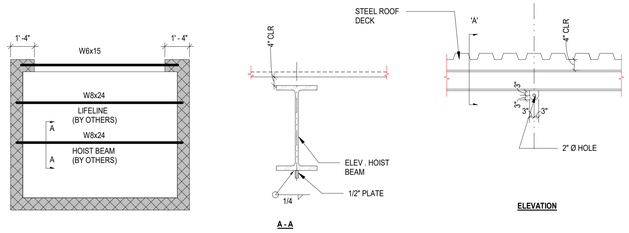
5 TYP. ELEVATOR SILL
N.T.S.




**NOTES:**

1. PROVIDE A MINIMUM OF 12" BEARING AT W6 AND FILL ALL CELLS BELOW SOLID.
2. PROVIDE A 8"x6"x 1/4" BEARING PLATE AT EACH END OF W6 W/ ONE (1) 3/4" DIA SHEAR STUD ON BOTTOM - MAINTAIN 1" MIN CLEARANCE FROM FACE OF CMU OPENING.
3. PROVIDE DAYTON SUPERIOR REBAR COUPLERS TOP AND BOTTOM OF W6 AT ALL REINF LOCATIONS.
4. SET BOTTOM OF W6 BEAM AT TOP OF ROUGH OPENING HEIGHT - COORD WITH ARCH.

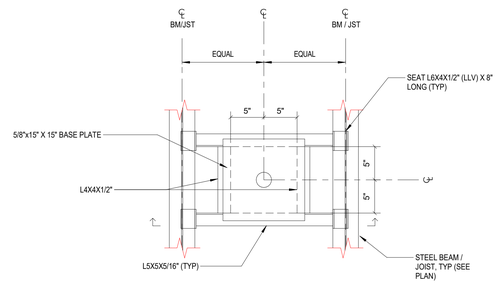
6 ELEV SHAFT FRAMING AT EACH FLOOR
NTS

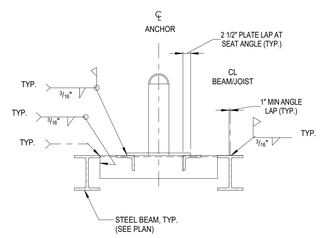



**NOTES:**

1. PROVIDE A MINIMUM OF 12" BEARING AT W6 AND FILL ALL CELLS BELOW SOLID.
2. PROVIDE A 8"x6"x 1/4" BEARING PLATE AT EACH END OF W6 W/ ONE (1) 3/4" DIA SHEAR STUD ON BOTTOM - MAINTAIN 1" MIN CLEARANCE FROM FACE OF CMU OPENING.
3. PROVIDE DAYTON SUPERIOR REBAR COUPLERS TOP AND BOTTOM OF W6 AT ALL REINF LOCATIONS.
4. SET BOTTOM OF W6 BEAM AT TOP OF ROUGH OPENING HEIGHT - COORD WITH ARCH.

7 ELEV SHAFT FRAMING AT ROOF
NTS




**NOTES:**

1. MAXIMUM ALLOWED LOAD PER ANCHOR = 5,000 lbs.
2. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS.

8 FALL PROTECTION ANCHOR DETAIL
NTS


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

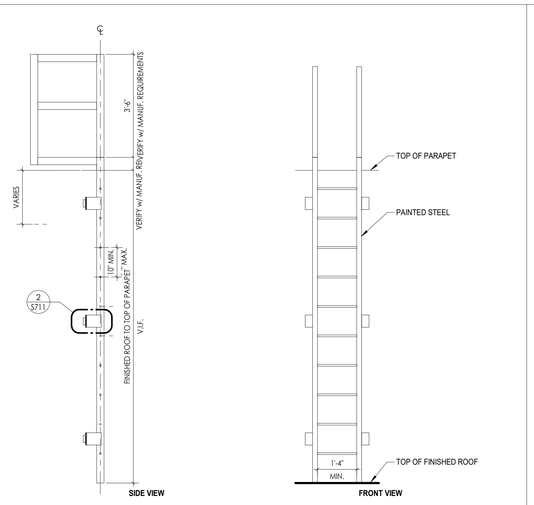
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

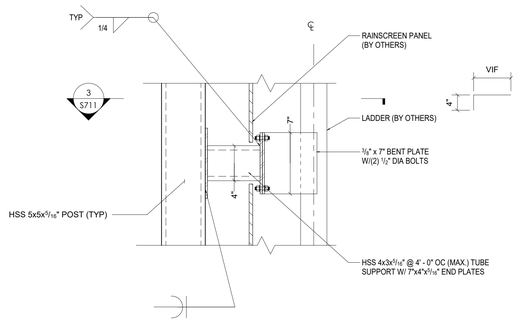
Drawing Title
STRUCTURAL DETAILS

Drawing Number
7&8
S710

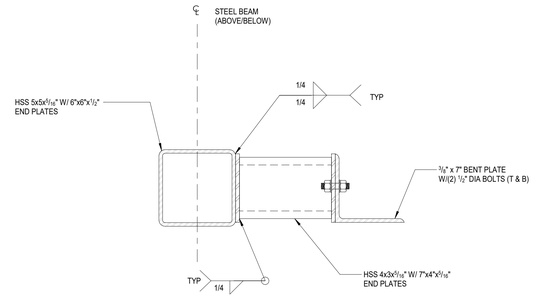
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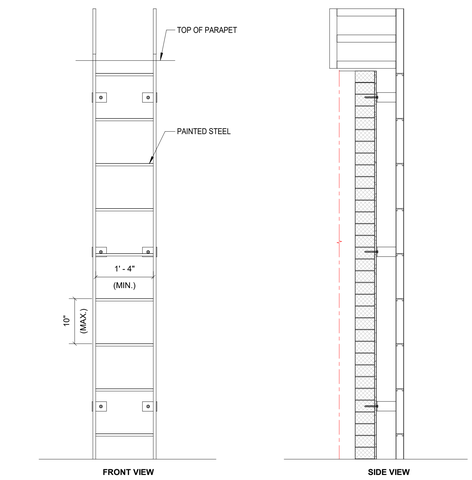

1 EXTERIOR ROOF ACCESS LADDER
N.T.S.



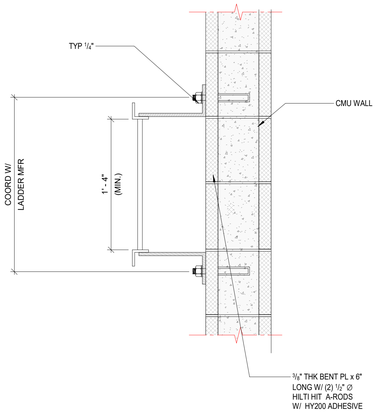

2 ROOF ACCESS LADDER CONNECTION TO WALL
N.T.S.



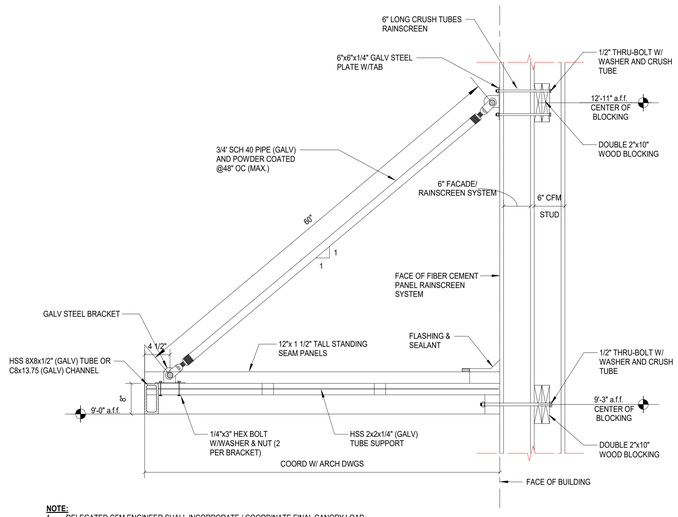

3 DETAIL
N.T.S.




4 EXTERIOR ROOF ACCESS LADDER DETAILS
NTS

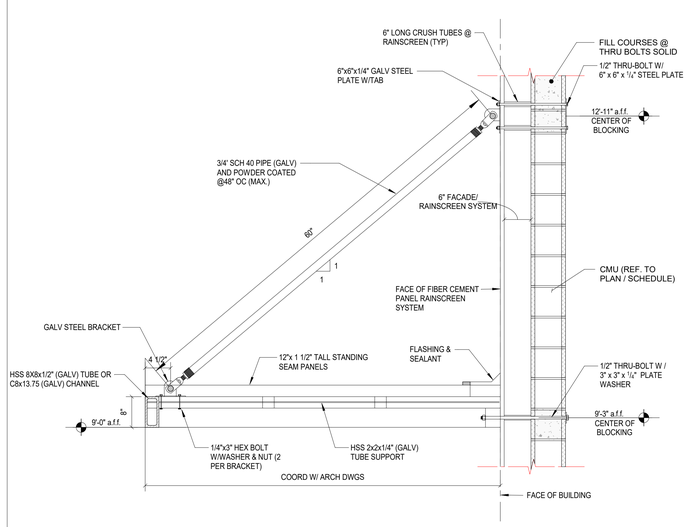



5 DETAIL
NTS

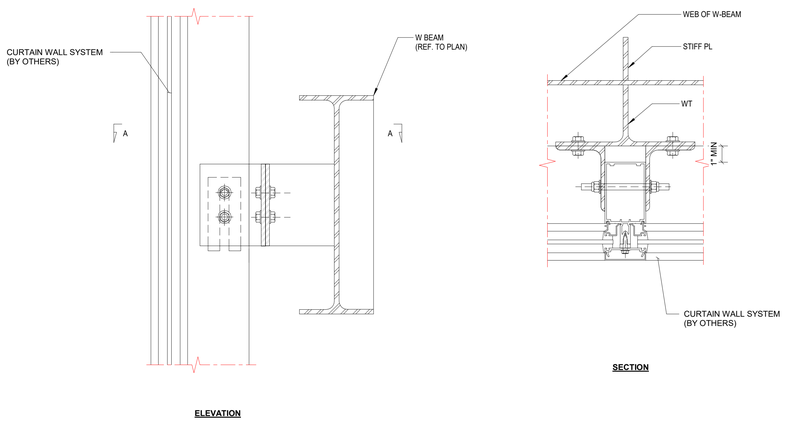



**NOTE:**
1. DELEGATED CFM ENGINEER SHALL INCORPORATE / COORDINATE FINAL CANOPY LOAD.

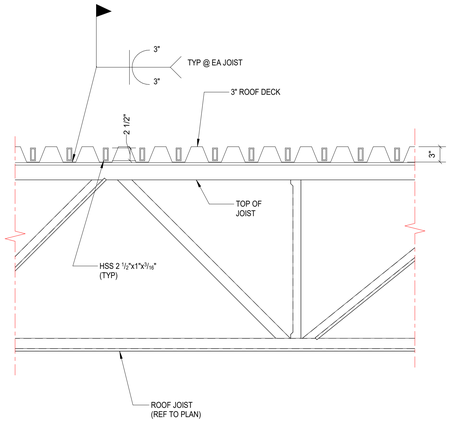
6 CANOPY SECTION @ CFM STUD
N.T.S.




7 CANOPY SECTION @ CMU
N.T.S.




8 CURTAIN WALL CONN. @ GRID 'A'
N.T.S.




9 CAFETERIA / ROOF OVERHANG
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Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

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NEW 7TH & 8TH SCHOOL BUILDING

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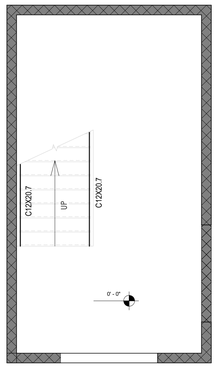
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

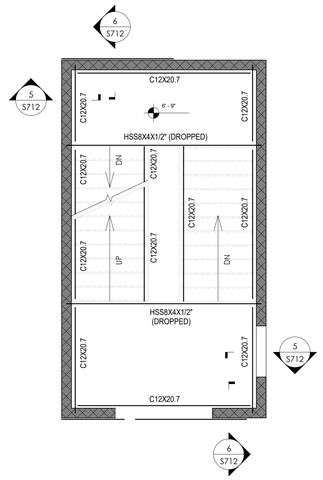
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STRUCTURAL DETAILS

Drawing Number
7&8
S711

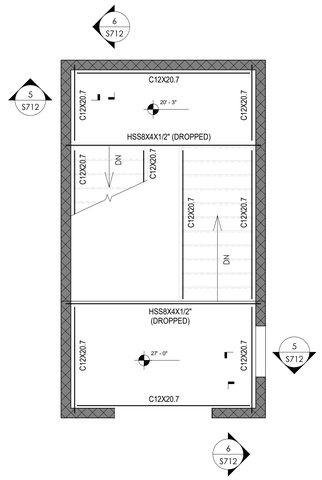
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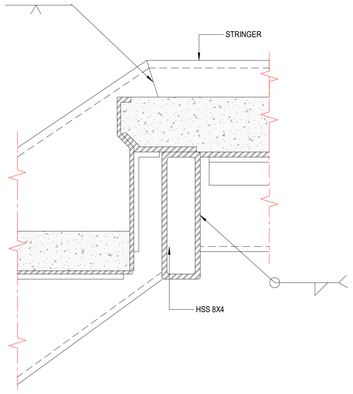

1 TYPICAL STAIR FIRST FLOOR
1/4" = 1'-0"




2 TYPICAL STAIR SECOND FLOOR
1/4" = 1'-0"

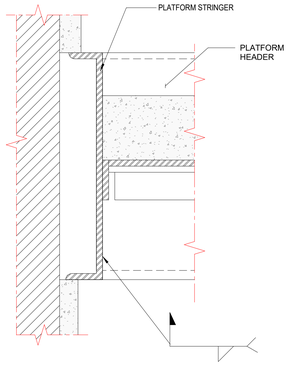



3 TYPICAL STAIR THIRD FLOOR
1/4" = 1'-0"

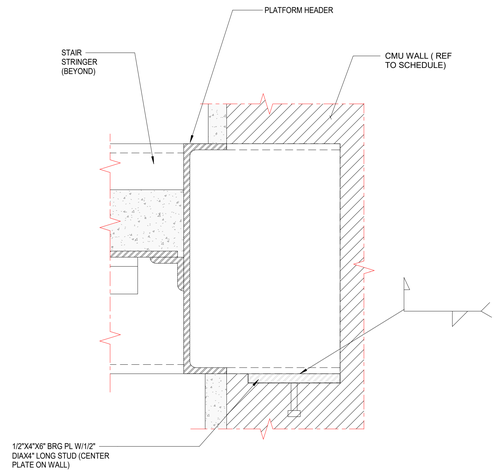



**NOTE:**
1. NOTCH STRINGER AT HSS.

4 DETAIL
N.T.S.




5 DETAIL
N.T.S.




6 DETAIL
N.T.S.

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Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

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**2024 BOND: NEW 7-8 BUILDING**

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■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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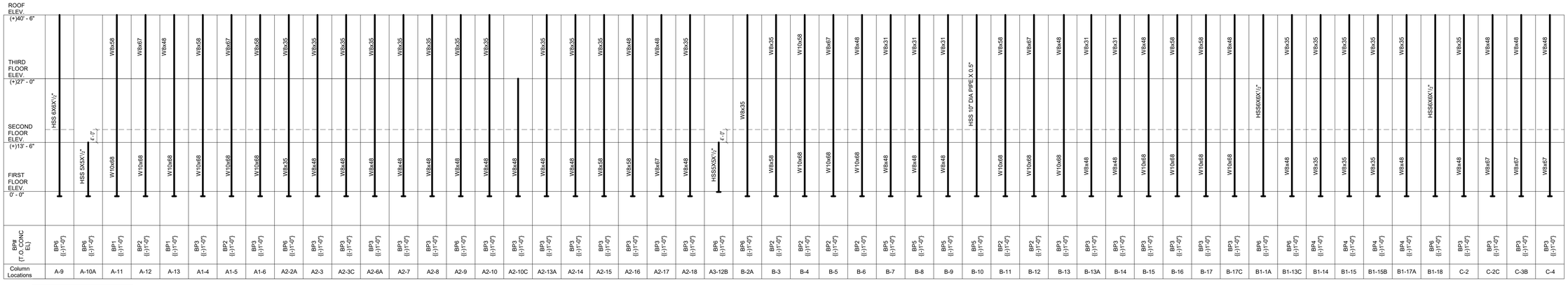
Project Status
BID DOCUMENTS

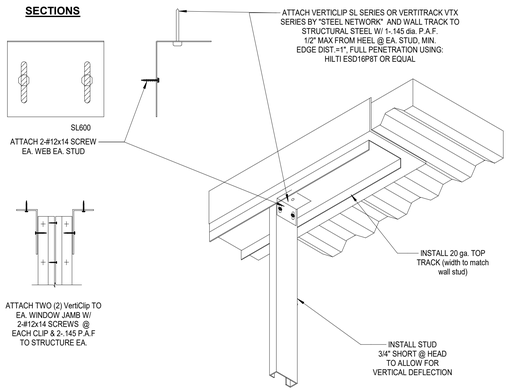
| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
STRUCTURAL DETAILS

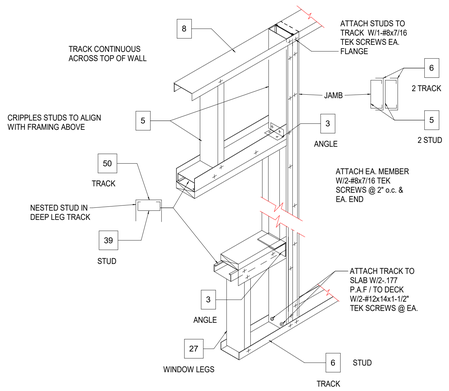
Drawing Number
7&8
S712

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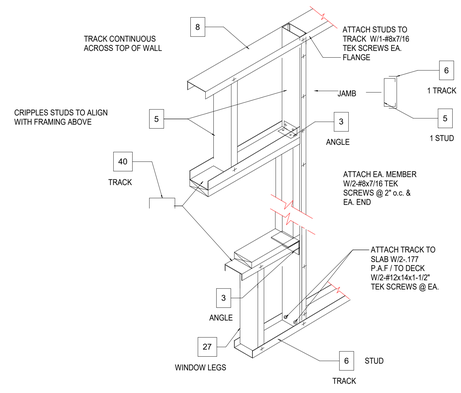

ROOF ELEV.
(+)40' - 6"
THIRD FLOOR ELEV.
(+)27' - 0"
SECOND FLOOR ELEV.
(+)13' - 6"
FIRST FLOOR ELEV.
0' - 0"
HSS 6X6X½"
HSS 5X5X½"
W8x58
W8x67
W8x48
W8x58
W8x67
W8x58
W8x35
W8x35
W8x35
W8x35
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W8x48
W8x48



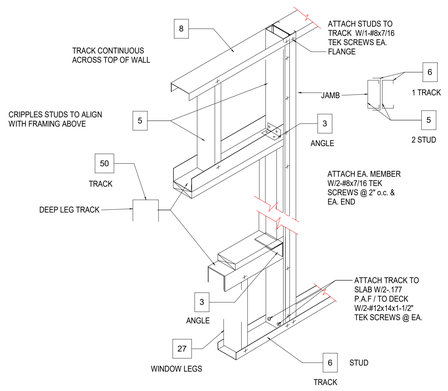

1 CURTAINWALL SLIDE CLIP UNDER SLAB MOUNT
N.T.S.



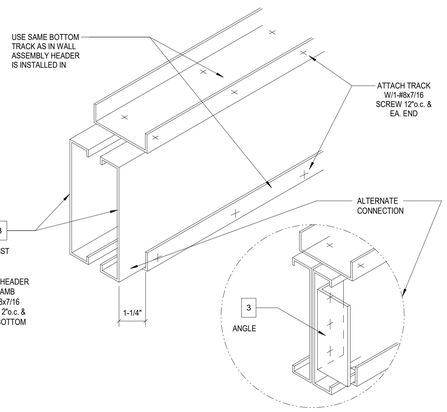

2 ASSEMBLY FOR OPENINGS 6'-0" TO 9'-0"EXT. NON-LOAD BRNG
N.T.S.



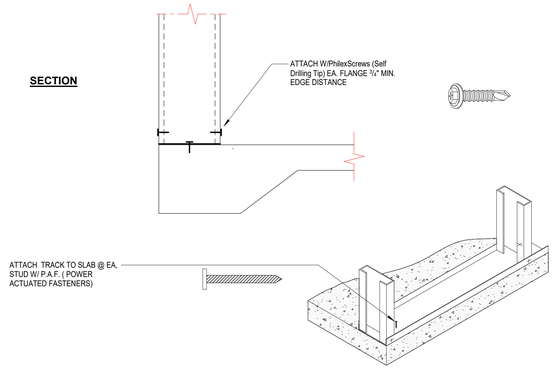

3 ASSEMBLY FOR OPENINGS UP TO 4'-0" EXT NON-LOAD BRNG
N.T.S.



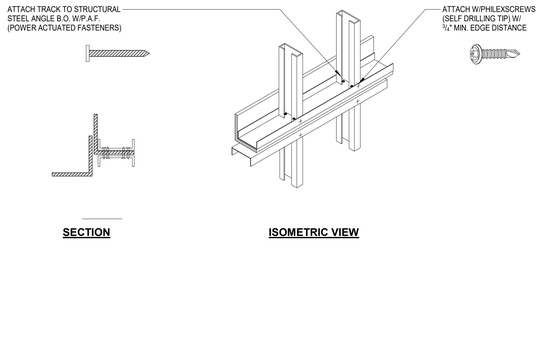

4 ASSEMBLY FOR OPENINGS 4'-0" TO 6'-0" EXT. NON-LOAD BRNG
N.T.S.



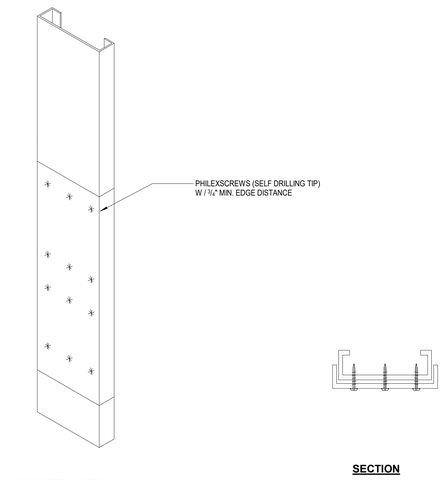

5 HEADER ASSEMBLY
N.T.S.



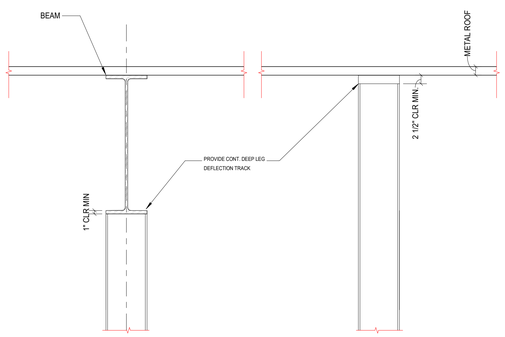

6 BOTTOM TRACK CONNECTION TO SLAB,
N.T.S.



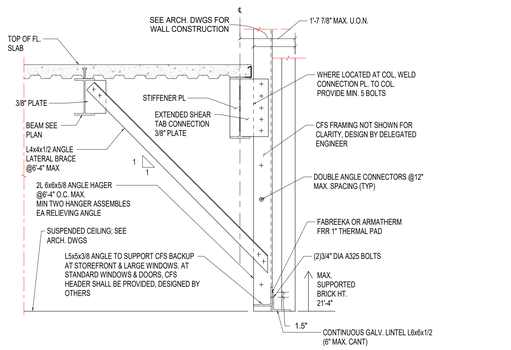

7 BRICK LENTIL CONNECTION
N.T.S.




8 STUD SPLICE CONNECTION
N.T.S.




9 METAL STUD DETAIL
N.T.S.




**NOTES:**
1. THIS DETAIL SHALL BE USED AT EXTERIOR WINDOW/DOOR OPENINGS, AT LOW CONTINUOUS RELIEVING ANGLES, AND AT LOW FACADE TRANSITION SUPPORT ANGLES. COORD WITH ARCH.
2. COORDINATE DIMENSIONS WITH ARCHITECTURE DRAWINGS.
3. RELIEVING ANGLE SUPPORT SYSTEMS ARE FOR GRAVITY LOADING ONLY. CFS BACKUP SYSTEM TO BE DESIGNED BY DELEGATED ENGINEER FOR LATER LOADING DUE TO WIND.
4. ALIGN HANGERS WITH COLUMNS AND WITH BEAMS PERRENDICULAR TO FACADE TO MINIMIZE LOAD ON SPANDERAL BEAMS WHERE POSSIBLE.
5. DETAIL SHOWN FOR BALLOON FRAMING, BUT SIMILAR AT PLATFORM FRAMING.

10 TYPICAL HUNG LINTEL /RELIEVING ANGLE
N.T.S.

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300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

Connolly Engineering, PLLC
36 Grist Mill Lane
Pleasant Valley, NY 12569
www.connollyengineering.com

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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

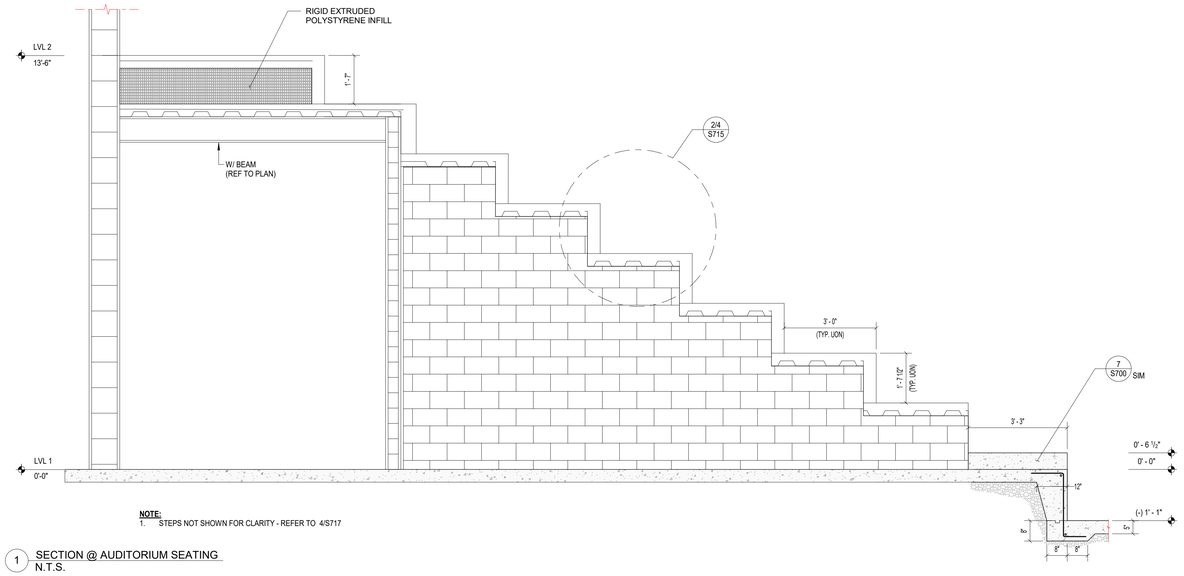
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| MH | NH |

Drawing Title
STRUCTURAL DETAILS

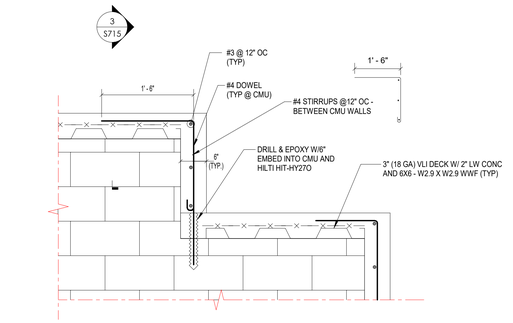
Drawing Number
7&8
S714

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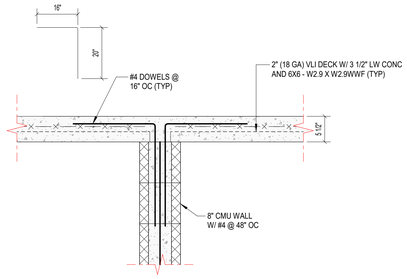

**NOTE:**
1. STEPS NOT SHOWN FOR CLARITY - REFER TO 4/S717

1 SECTION @ AUDITORIUM SEATING
N.T.S.

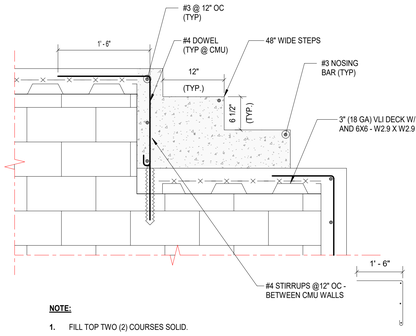



**NOTE:**
1. FILL TOP TWO (2) COURSES SOLID.

2 DETAIL
N.T.S.

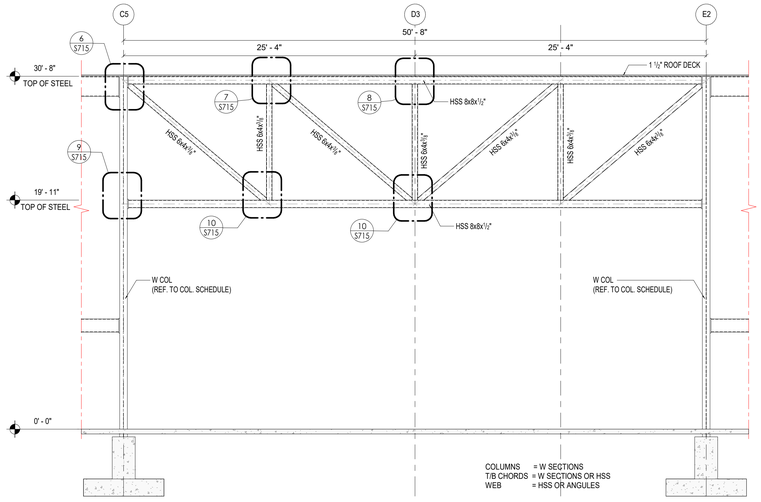



3 DETAIL
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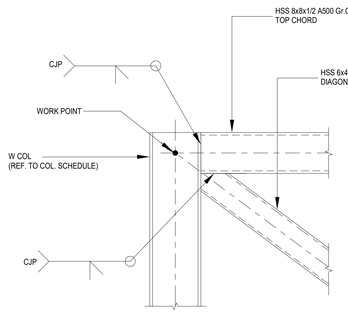



**NOTE:**
1. FILL TOP TWO (2) COURSES SOLID.

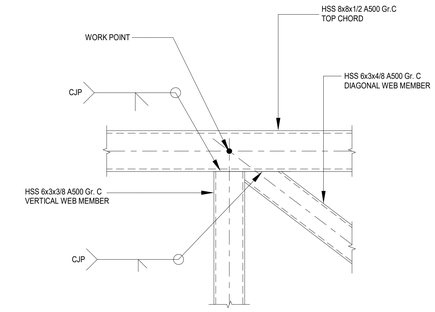
4 DETAIL @ STEPS
N.T.S.



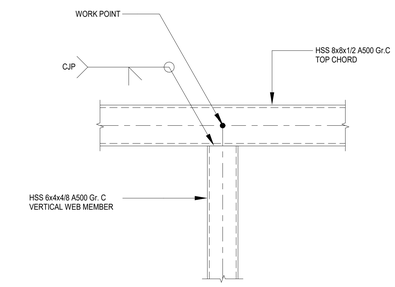

5 AUDITORIUM TRUSS - ELEVATION
N.T.S.



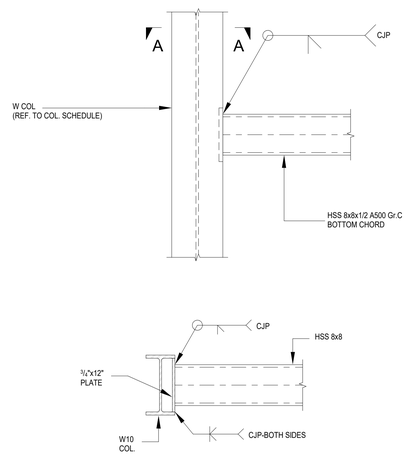

6 CONNECTION DETAIL 1
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7 CONNECTION DETAIL 2
N.T.S.

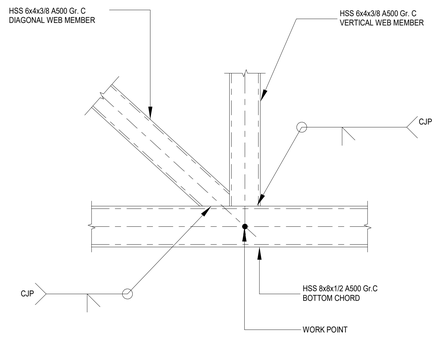



8 CONNECTION DETAIL 3
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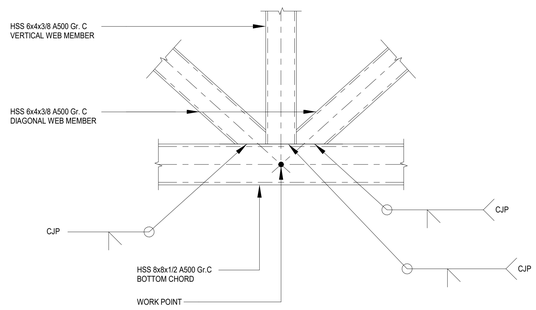



**SECTION A - A**

9 CONNECTION DETAIL 4
N.T.S.




10 CONNECTION DETAIL 5
N.T.S.




11 CONNECTION DETAIL 6
N.T.S.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
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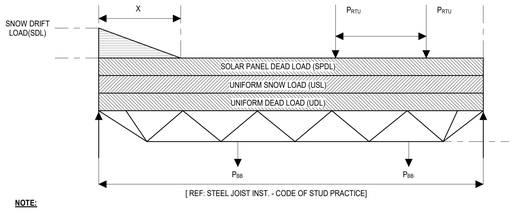
Drawn By
MH

Checked By
NH

Drawing Title
AUDITORIUM SEATING / TRUSS DETAILS

Drawing Number
7&8
S715

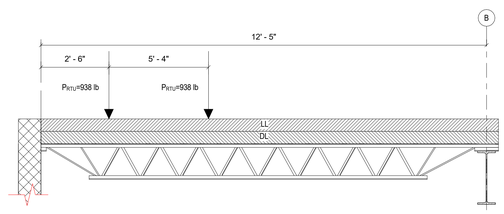
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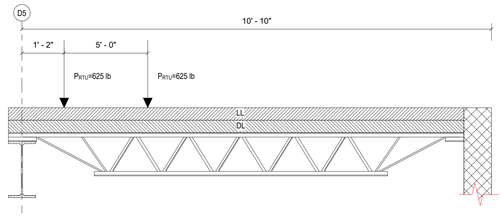

**NOTE:**

1. JOIST MANUFACTURER TO DESIGN JOISTS TO SUPPORT LOADS SHOWN.
2. REFER TO PLAN FOR JOIST LOCATIONS.
3. COORDINATE FINAL MEP LOADS/LOCATIONS PRIOR TO FABRICATION.

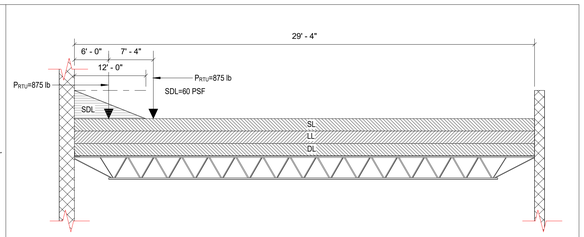
1 (SPECIAL JOIST) LOAD SCHEDULE DIAGRAM
N.T.S.



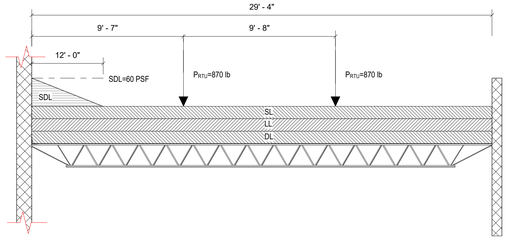

2 12K (SP1)
N.T.S.



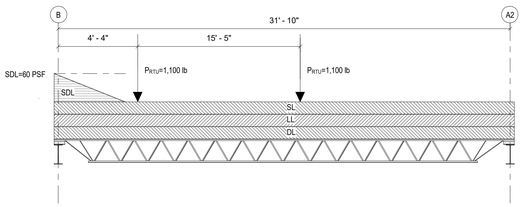

3 12K (SP2)
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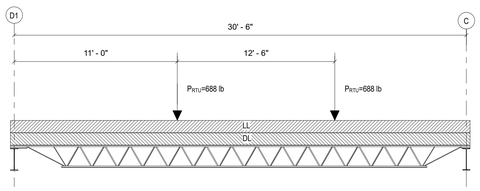

4 18K (SP1)
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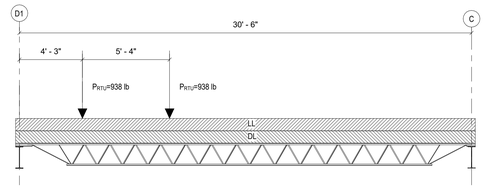

5 18K (SP2)
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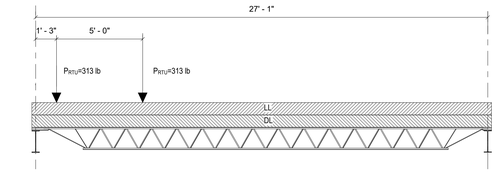

6 18K (SP3)
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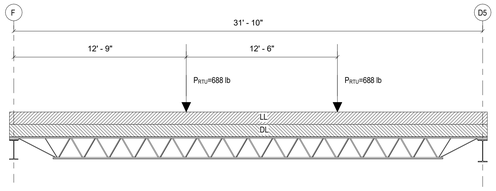

7 18K (SP4)
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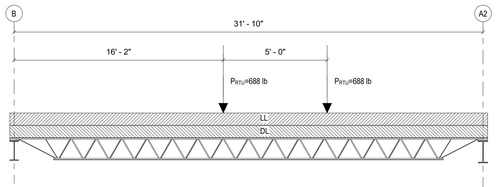

8 18K (SP5)
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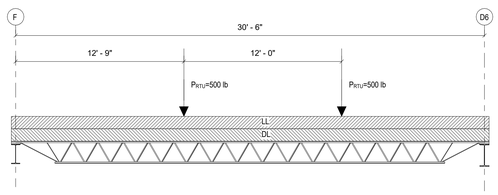

9 18K (SP6)
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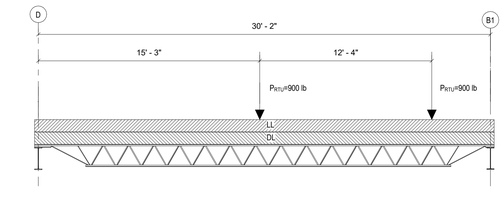

10 18K (SP7)
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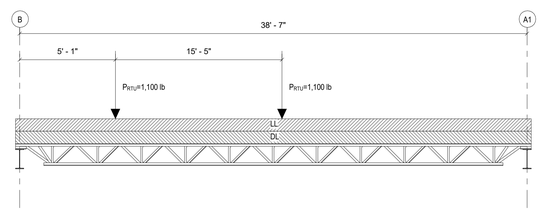

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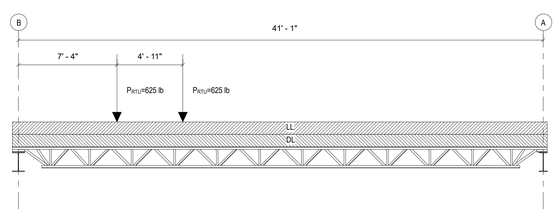

12 18K (SP9)
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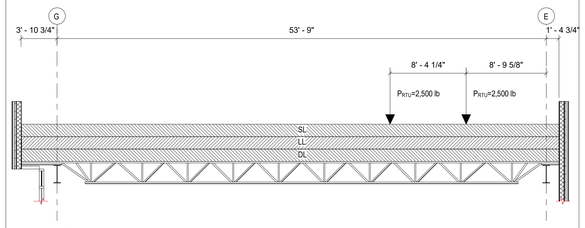

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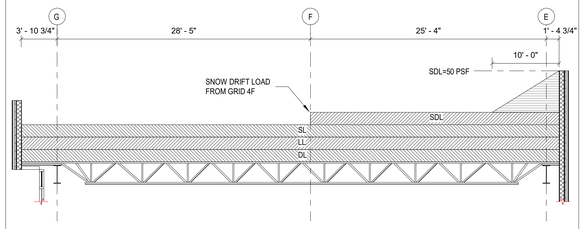

14 20LH (SP1)
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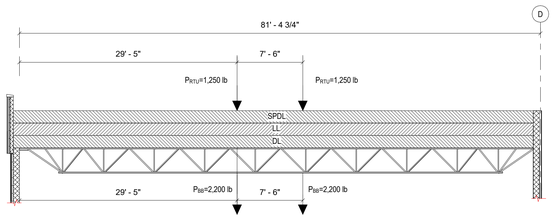

15 20LH (SP2)
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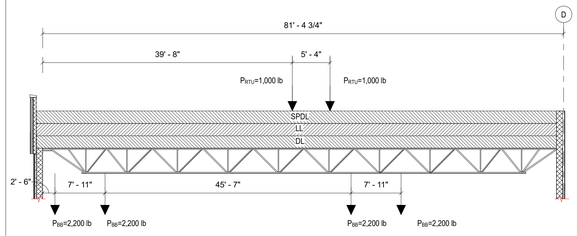

16 30LH (SP1)
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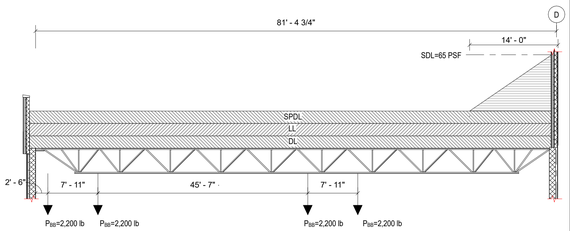

17 30LH (SP2)
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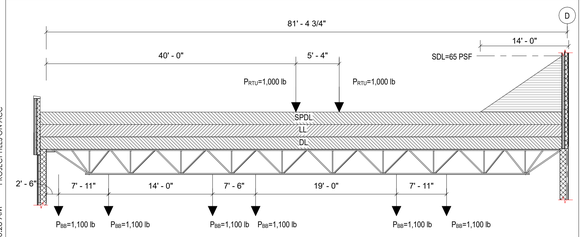

18 48LH (SP1)
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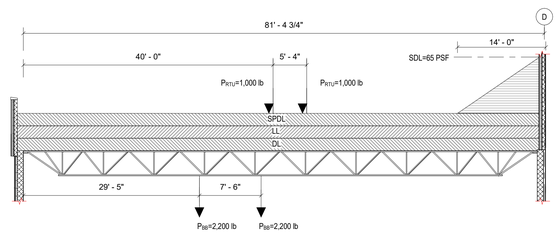

19 48LH (SP2)
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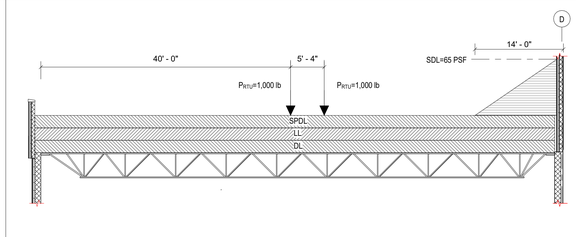

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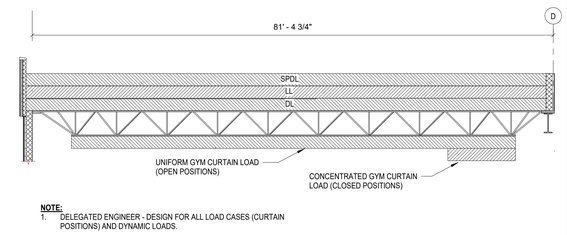

21 48LH (SP4)
N.T.S.




22 48LH (SP5)
N.T.S.




23 48LH (SP6)
N.T.S.




**NOTE:**

1. DELEGATED ENGINEER - DESIGN FOR ALL LOAD CASES (CURTAIN POSITIONS) AND DYNAMIC LOADS.

24 48LH (SP7)
N.T.S.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


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10/21/2026 2:16:28 AM PROJECT FILES ON ACC

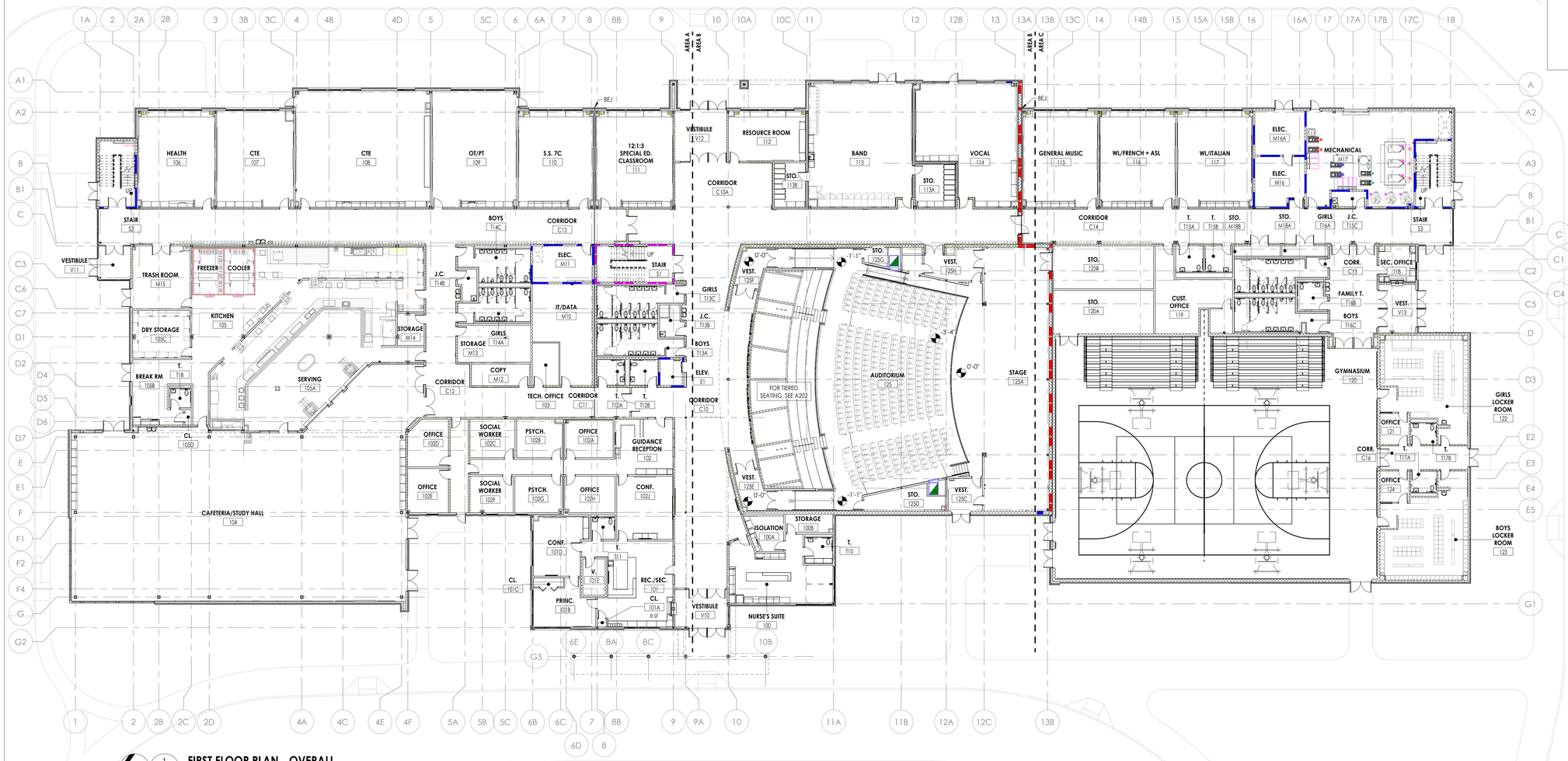
## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

- 300-1 — DOOR TAG
- HMA — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
- 1 / A4.1 — DETAIL FOR REFERENCE MARK
- ROOM NAME / H1234.2 / 150 SF — ROOM TAG
- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- 11 — ACCESSORY TAG
- 1 — REVISION NO. 1
- 11 — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION




1 / A201 **FIRST FLOOR PLAN - OVERALL**

1/16" = 1'-0"

PROJECT NORTH

10/29/2026 11:54:36 AM PROJECT FILES ON ACC


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS HE OR SHE IS A LICENSED ARCHITECT, LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF ANY ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.


**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| JR | SW |

Drawing Title
FIRST FLOOR PLAN - OVERALL

Drawing Number
7&8
A201

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS, REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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## SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

- 300-1 — DOOR TAG
- HM.A — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
- 1 / A4.1 — DETAIL FOR REFERENCE MARK
- ROOM NAME / H1234.2 / 150 SF — ROOM TAG
- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- 11 — ACCESSORY TAG
- 1 — REVISION NO. 1
- 11 — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION

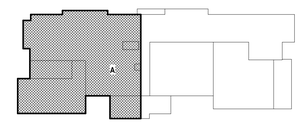
## FIRST FLOOR ANNOTATION PLAN - AREA A

1/8" = 1'-0"

PROJECT NORTH

## KEY PLAN:

TRUE NORTH




CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| JR | SW |

Drawing Title
FIRST FLOOR ANNOTATION PLAN - AREA A

Drawing Number
7&8
A201A

10/29/2026 11:54:45 AM PROJECT FILES ON ACC

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
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## SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

- 300-1 — DOOR TAG
- HM-A — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
- 1 / A4.1 — DETAIL FOR REFERENCE MARK
- ROOM NAME / H1234.2 / 150 SF — ROOM TAG
- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- 11 — ACCESSORY TAG
- 1 — REVISION NO. 1
- 11 — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION

## KEY PLAN:



TRUE NORTH

1 / A201A.1 — FIRST FLOOR DIMENSION PLAN - AREA A — 1/8" = 1'-0"

PROJECT NORTH

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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number: R24.16941.00

Client Name: **OSSINING UNION FREE SCHOOL DISTRICT**

Project Name: **2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address: 300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM IN ANY WAY. IF, AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR SURVEYOR SHALL AFFIX TO ANY SUCH ITEM HIS SEAL OR STAMP, TOGETHER WITH THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

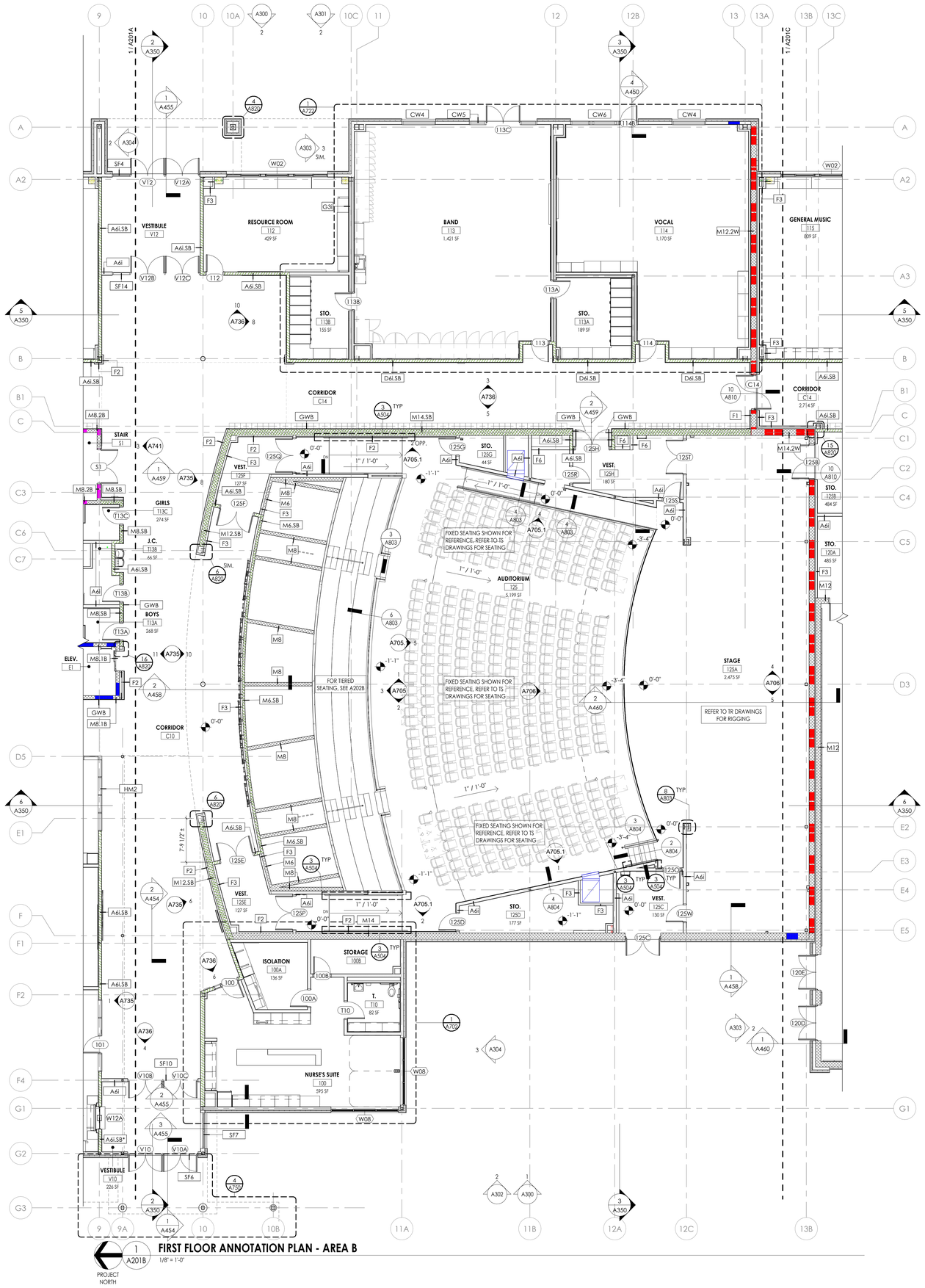
| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status: BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title: FIRST FLOOR DIMENSION PLAN - AREA A

Drawing Number: 7&8 A201A.1




## FIRST FLOOR ANNOTATION PLAN - AREA B

1/8" = 1'-0"

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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## SYMBOLS LEGEND

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- 300-1 — DOOR TAG
- HMA — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
- 1 / A4.1 — DETAIL FOR REFERENCE MARK
- ROOM NAME / H1234.2 / 150 SF — ROOM TAG
- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- II — ACCESSORY TAG
- 1 — REVISION NO. 1
- III — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
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- 1 / A300 — BUILDING SECTION MARK
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- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

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**SHEET INFORMATION**

| Issued | Scale |
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| 11/10/2026 | As indicated |

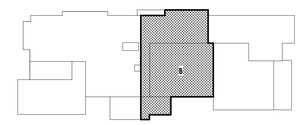
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| JR | SW |

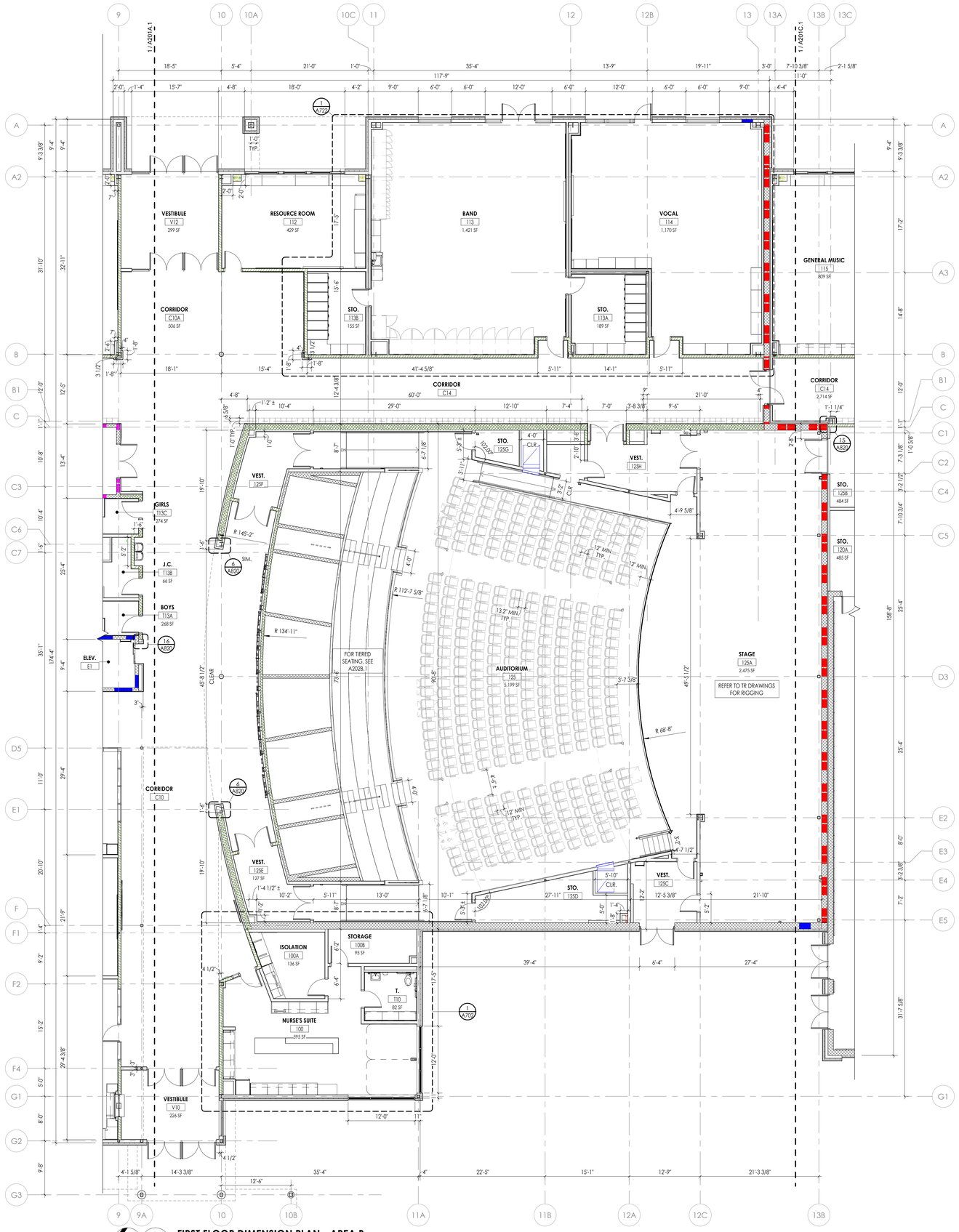
Drawing Title
FIRST FLOOR ANNOTATION PLAN - AREA B

Drawing Number
7&8
A201B

**KEY PLAN:**




10/29/2026 11:55:00 AM PROJECT FILES ON ACC




1 FIRST FLOOR DIMENSION PLAN - AREA B
1/8" = 1'-0"

PROJECT NORTH

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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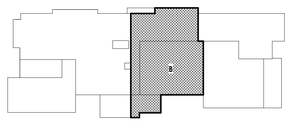
## SYMBOLS LEGEND

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- H.M.A — GLAZING SYSTEM TAG
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- ### / ## ## — CASEWORK TAG
- 11 — ACCESSORY TAG
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- 1 / A300 — BUILDING SECTION MARK
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- DENOTES FINISH FLOOR GRADE ELEVATION

KEY PLAN:

TRUE NORTH



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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
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**PROJECT ISSUE & REVISION SCHEDULE**

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|---|---|---|

**PROFESSIONAL STAMPS**

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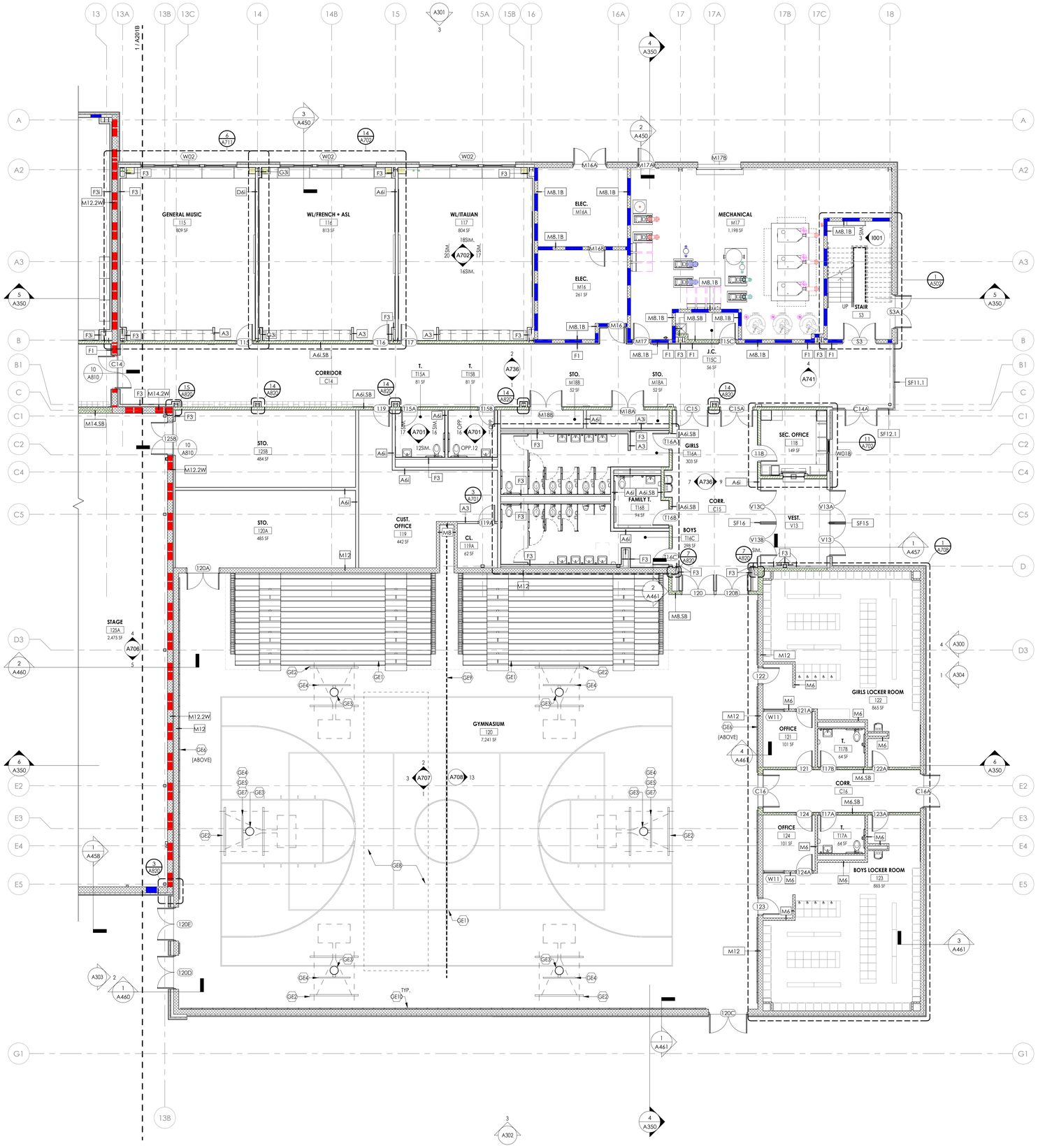
Project Status
BID DOCUMENTS

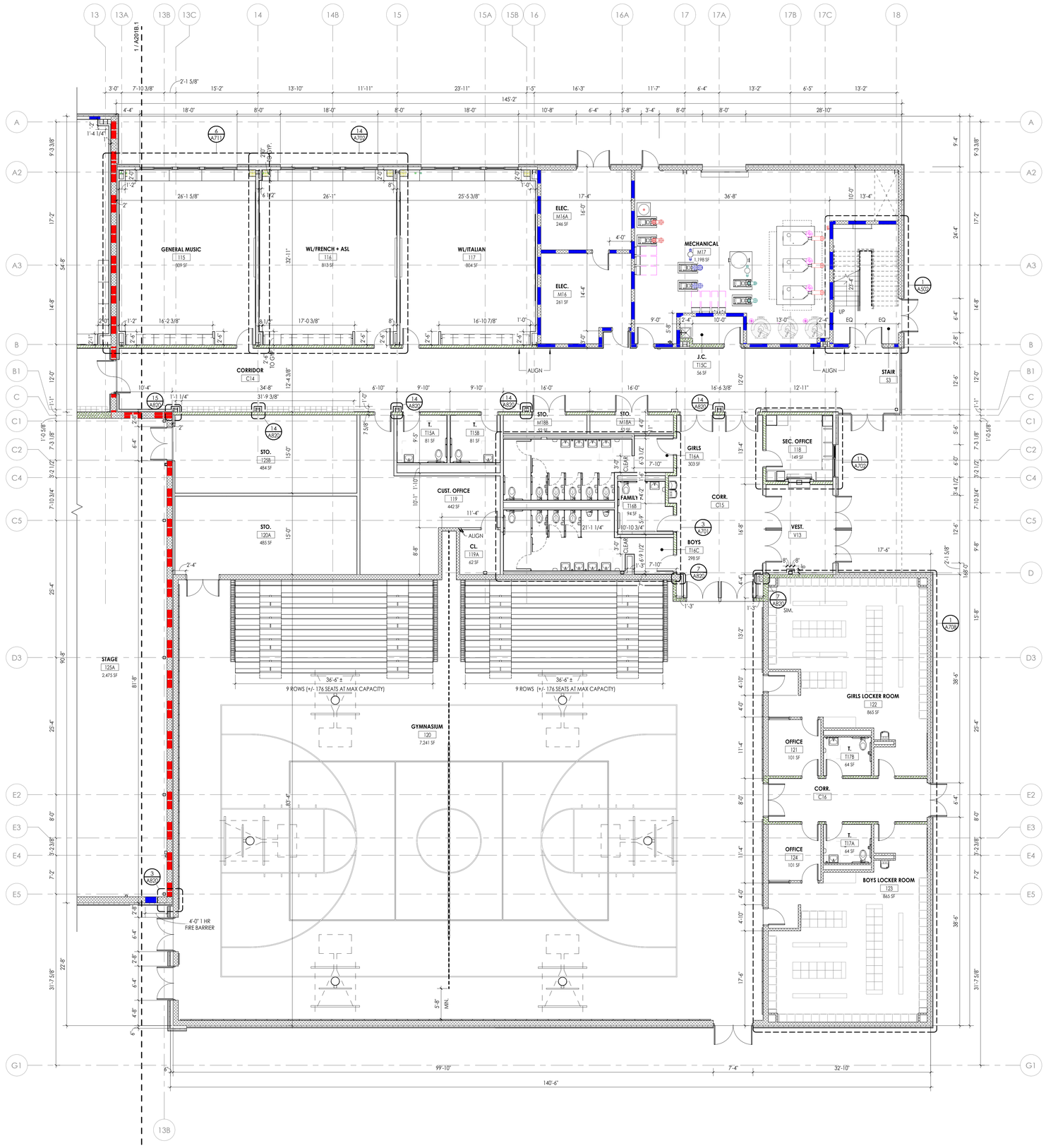
| Drawn By | Checked By |
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| CPL | CPL |

Drawing Title
FIRST FLOOR DIMENSION PLAN - AREA B

Drawing Number
7&8
A201B.1

10/29/2026 11:55:08 AM PROJECT FILES ON ACC


GENERAL MUSIC
115
809 SF
WL/FRENCH + ASL
116
813 SF
WL/ITALIAN
117
804 SF
ELEC.
M16A
ELEC.
M16
261 SF
MECHANICAL
M17
1,198 SF
J.C.
115C
56 SF
STAIR
S3
CORRIDOR
C14
STO.
125B
484 SF
STO.
120A
485 SF
CUST. OFFICE
119
442 SF
CL.
119A
62 SF
T.
T15A
81 SF
T.
T15B
81 SF
STO.
M18B
52 SF
STO.
M18A
52 SF
GIRLS
T16A
303 SF
FAMILY T.
T16B
94 SF
BOYS
T16C
298 SF
CORR.
C15
SEC. OFFICE
118
149 SF
VEST.
V13
STAGE
125A
2,475 SF
GYMNASIUM
120
7,241 SF
GIRLS LOCKER ROOM
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865 SF
OFFICE
121
101 SF
T.
117B
64 SF
CORR.
C16
OFFICE
124
101 SF
T.
117A
64 SF
BOYS LOCKER ROOM
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865 SF
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SF11.1
SF12.1
SF15
SF16
W01B
V13A
V13B
V13C
1 A457
1 A708
1 A702
1 A502
5 A350
4 A350
2 A450
3 A450
6 A711
14 A702
2 A736
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## FLOOR PLAN GENERAL NOTES

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## SYMBOLS LEGEND

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- 1 / A4.1 — DETAIL FOR REFERENCE MARK
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- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- II — ACCESSORY TAG
- 1 — REVISION NO. 1
- II — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
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- DENOTES FINISH FLOOR GRADE ELEVATION

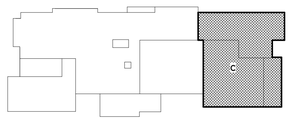
## FIRST FLOOR DIMENSION PLAN - AREA C

1 / A201C.1 — 1/8" = 1'-0"

PROJECT NORTH

**KEY PLAN:**

TRUE NORTH




CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
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Client Name
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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
FIRST FLOOR DIMENSION PLAN - AREA C

Drawing Number
7&8
A201C.1

10/29/2026 11:55:23 AM PROJECT FILES ON ACC

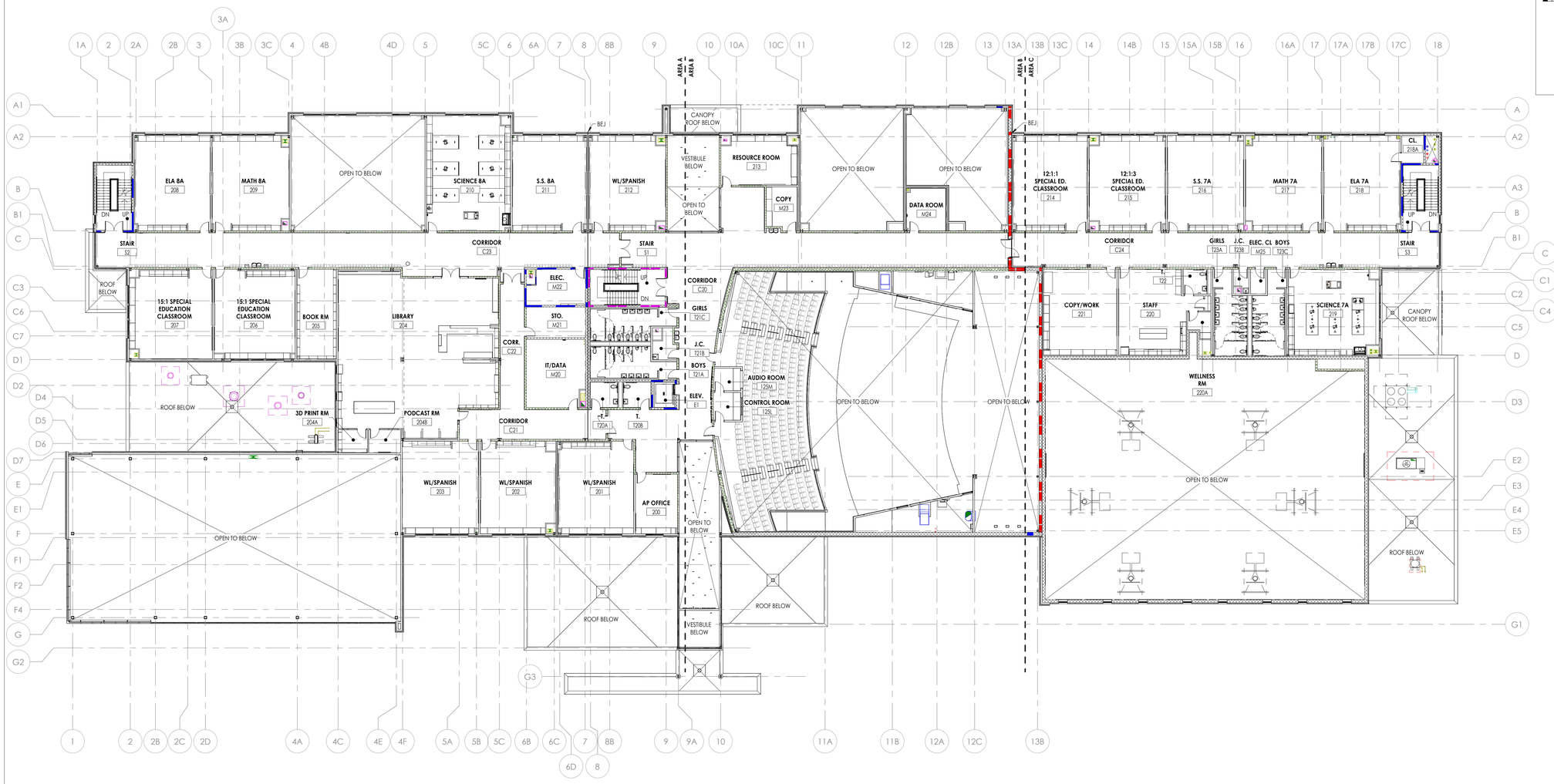
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## SYMBOLS LEGEND

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- 300-1 — DOOR TAG
- HMA — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
- 1 / A4.1 — DETAIL FOR REFERENCE MARK
- ROOM NAME / H1234.2 / 150 SF — ROOM TAG
- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- 11 — ACCESSORY TAG
- 1 — REVISION NO. 1
- 11 — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION




1 / A202 **SECOND FLOOR PLAN - OVERALL**

1/16" = 1'-0"

PROJECT NORTH

10/29/2026 11:55:31 AM PROJECT FILES ON ACC


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

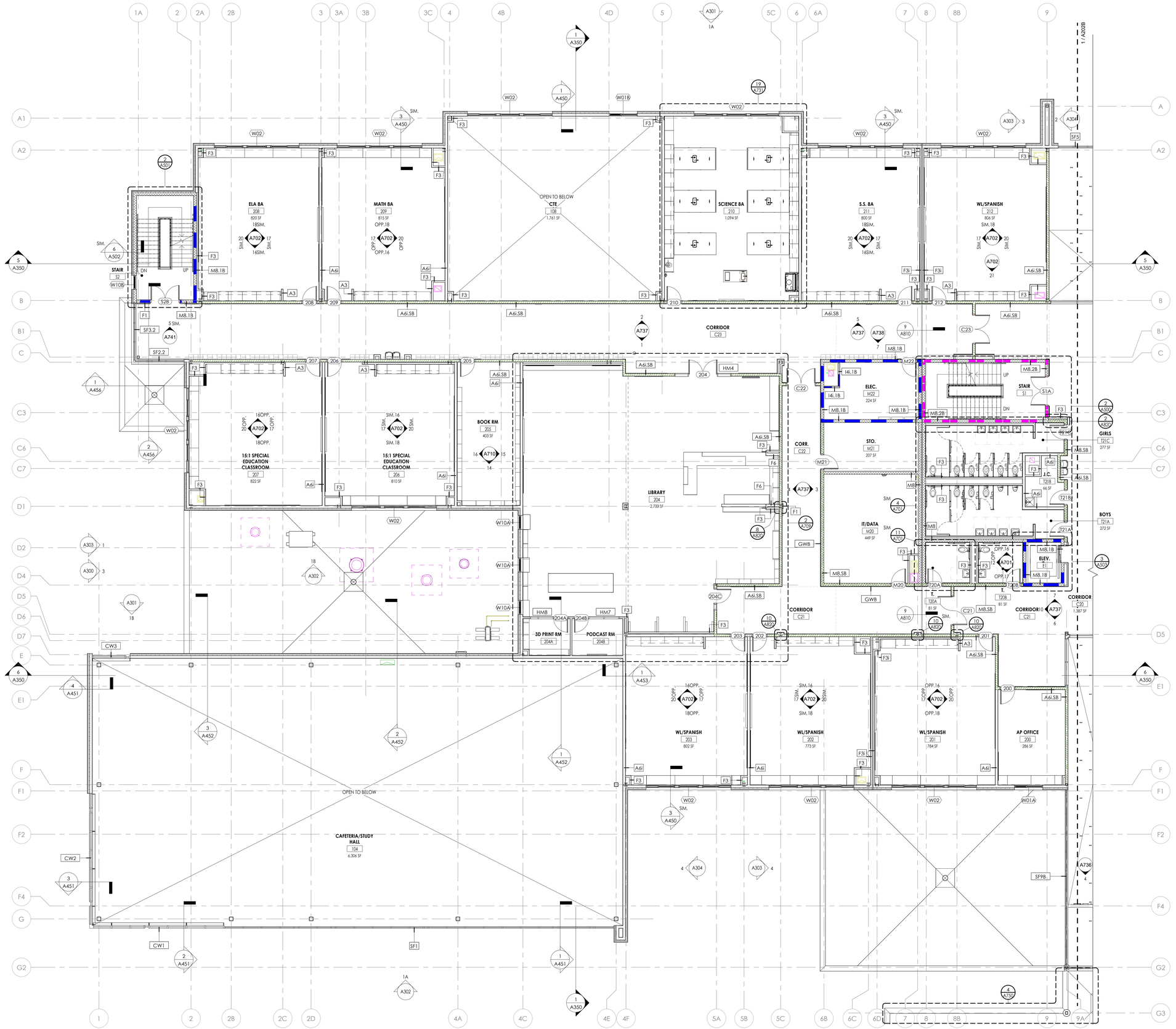
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| JR | SW |

Drawing Title
SECOND FLOOR PLAN - OVERALL

Drawing Number
7&8
A202




## FLOOR PLAN GENERAL NOTES

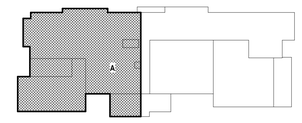
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- 1 / A4.1 — DETAIL FOR REFERENCE MARK
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- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- II — ACCESSORY TAG
- 1 — REVISION NO. 1
- II — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION

## KEY PLAN:



1 / A202A — SECOND FLOOR ANNOTATION PLAN - AREA A
1/8" = 1'-0"

PROJECT NORTH

TRUE NORTH

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| JR | SW |

Drawing Title
SECOND FLOOR ANNOTATION PLAN - AREA A

Drawing Number
7&8
A202A

10/29/2026 11:55:39 AM PROJECT FILES ON ACC

## FLOOR PLAN GENERAL NOTES

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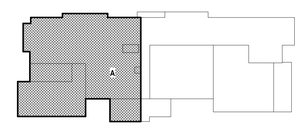
## SECOND FLOOR DIMENSION PLAN - AREA A

1/8" = 1'-0"

PROJECT NORTH

## KEY PLAN:

TRUE NORTH




CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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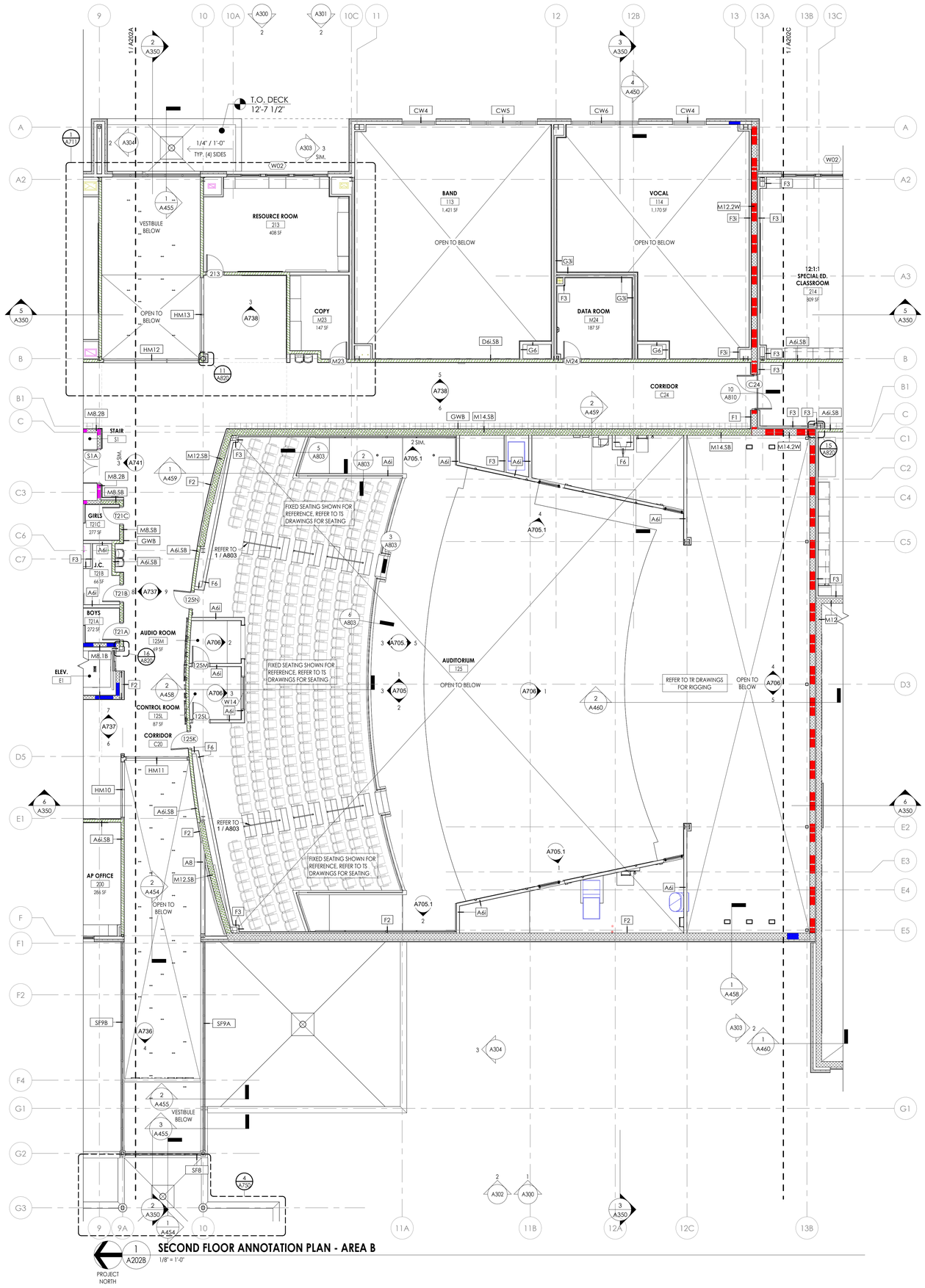

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
SECOND FLOOR DIMENSION PLAN - AREA A

Drawing Number
7&8
A202A.1


10/29/2026 11:55:45 AM PROJECT FILES ON ACC




## SECOND FLOOR ANNOTATION PLAN - AREA B

1/8" = 1'-0"

PROJECT NORTH

## FLOOR PLAN GENERAL NOTES

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OSSINING
UNION FREE SCHOOL DISTRICT

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R24.16941.00

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**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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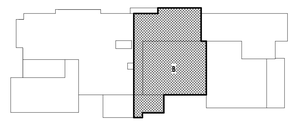
| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| JR | SW |

Drawing Title
SECOND FLOOR ANNOTATION PLAN - AREA B

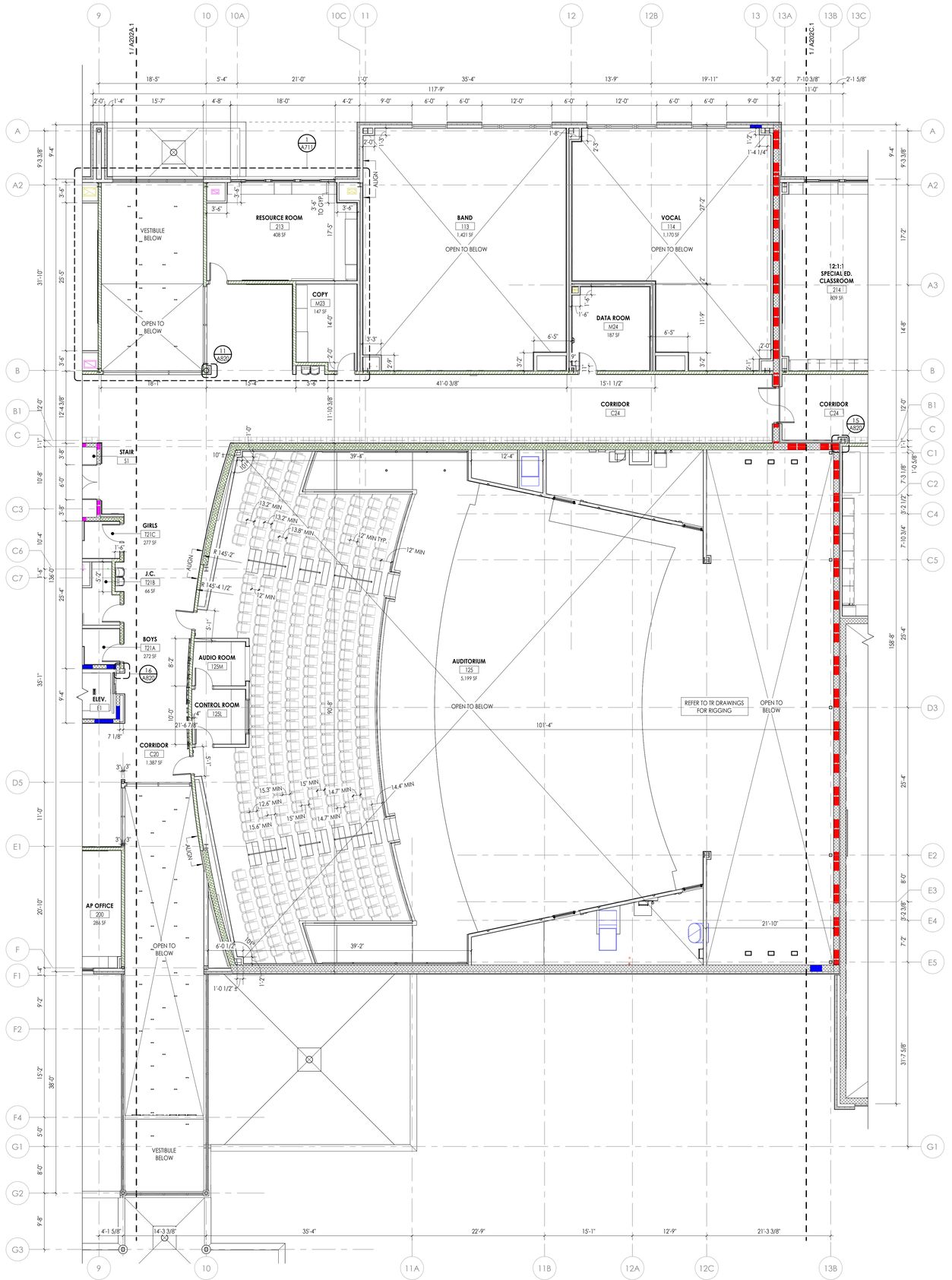
Drawing Number
7&8
A202B

**KEY PLAN:**

TRUE NORTH



11/2/2026 8:49:29 AM PROJECT FILES ON ACC




## SECOND FLOOR DIMENSION PLAN - AREA B

1/8" = 1'-0"

PROJECT NORTH

## FLOOR PLAN GENERAL NOTES

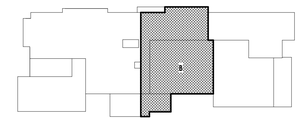
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TRUE NORTH


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OSSINING
UNION FREE SCHOOL DISTRICT

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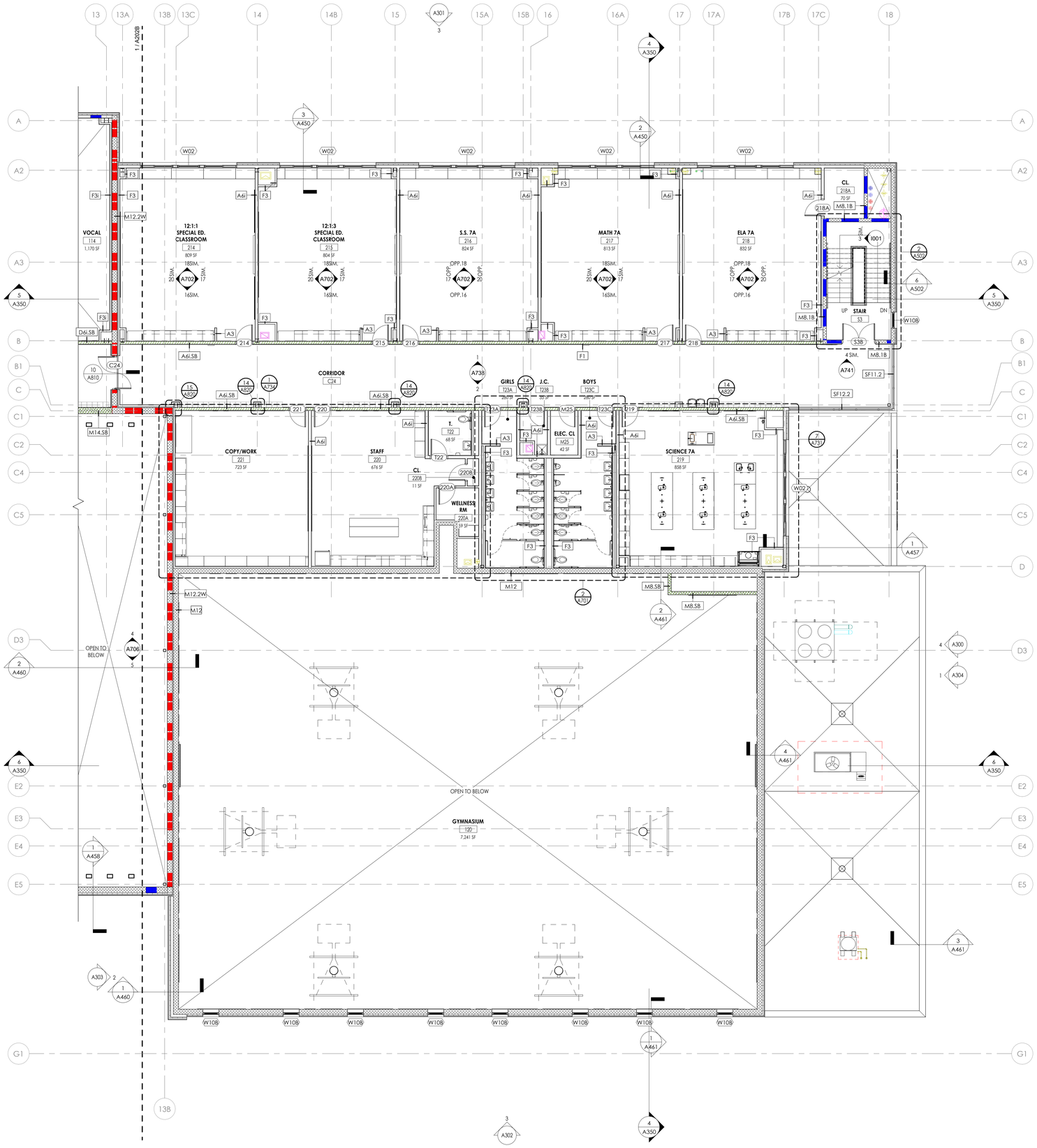
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| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
SECOND FLOOR DIMENSION PLAN - AREA B

Drawing Number
7&8
A202B.1

10/29/2026 11:55:58 AM PROJECT FILES ON ACC




## SECOND FLOOR ANNOTATION PLAN - AREA C

1/8" = 1'-0"

PROJECT NORTH

## FLOOR PLAN GENERAL NOTES

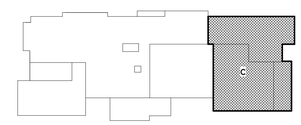
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## SYMBOLS LEGEND

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- 300-1 — DOOR TAG
- HMA — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
- 1 / A4.1 — DETAIL FOR REFERENCE MARK
- ROOM NAME / H1234.2 / 150 SF — ROOM TAG
- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- II — ACCESSORY TAG
- 1 — REVISION NO. 1
- II — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION

## KEY PLAN:



TRUE NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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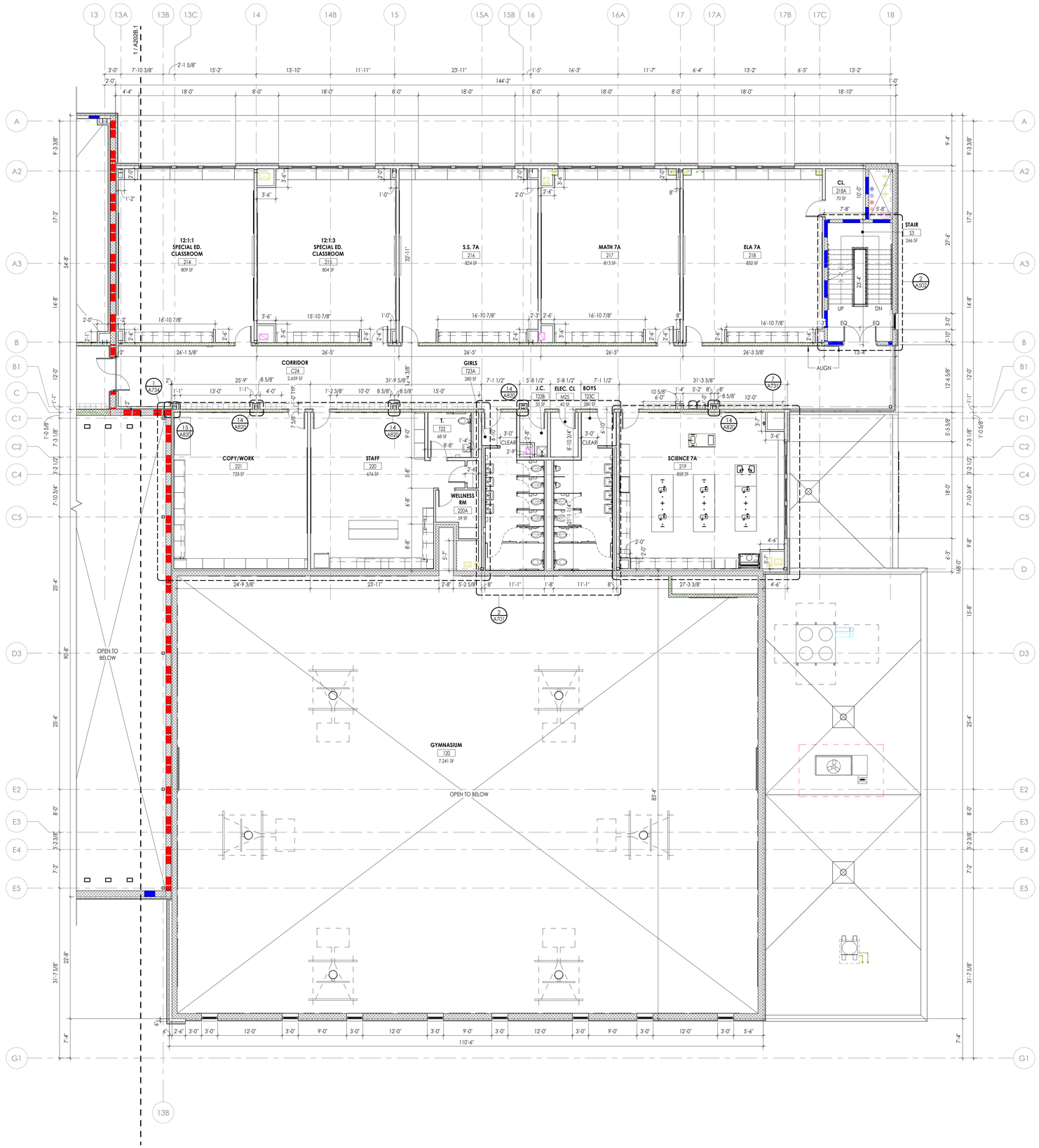
**SHEET INFORMATION**

| Issued | Scale |
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| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| JR | SW |

Drawing Title
SECOND FLOOR ANNOTATION PLAN - AREA C

Drawing Number
7&8
A202C

10/29/2026 11:56:03 AM PROJECT FILES ON ACC




## SECOND FLOOR DIMENSION PLAN - AREA C

1/8" = 1'-0"

PROJECT NORTH

10/29/2026 11:56:08 AM PROJECT FILES ON ACC

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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- ### / ## ## — CASEWORK TAG
- II — ACCESSORY TAG
- 1 — REVISION NO. 1
- II — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
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- 1 / A300 — BUILDING SECTION MARK
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- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION

## KEY PLAN:




TRUE NORTH

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

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**SHEET INFORMATION**

Issued: 11/10/2026
Scale: As indicated
Project Status: BID DOCUMENTS
Drawn By: CPL
Checked By: CPL
Drawing Title: SECOND FLOOR DIMENSION PLAN - AREA C

Drawing Number
7&8
A202C.1

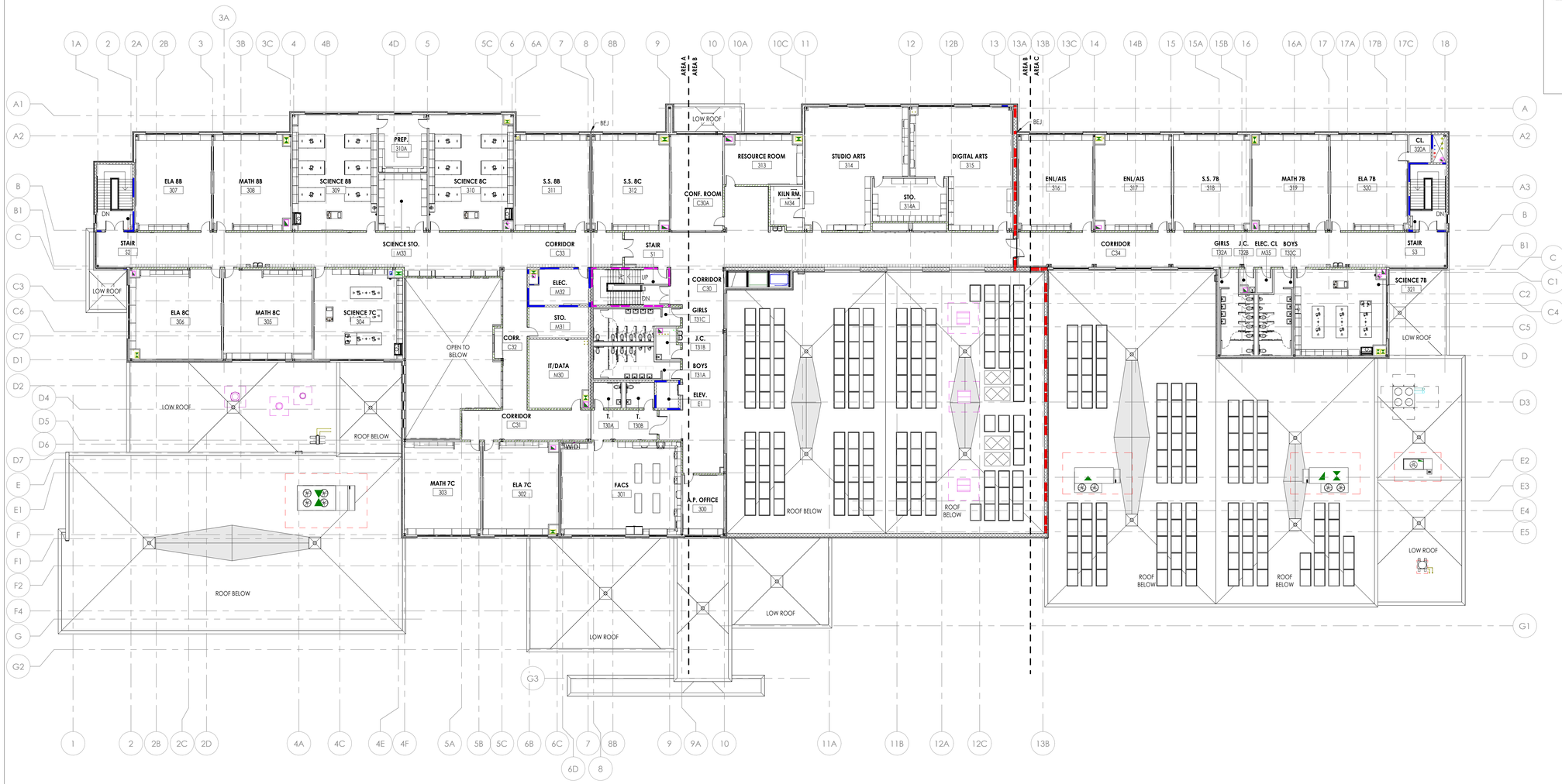
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- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION




1 / A203 — **THIRD FLOOR PLAN - OVERALL**
1/16" = 1'-0"

PROJECT NORTH

11/10/2026 7:51:07 AM PROJECT FILES ON ACC


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| JR | SW |

Drawing Title
THIRD FLOOR PLAN - OVERALL

Drawing Number
7&8
A203

## FLOOR PLAN GENERAL NOTES

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- DENOTES FINISH FLOOR GRADE ELEVATION


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26 IBM Road
Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

| Issued | Scale |
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| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

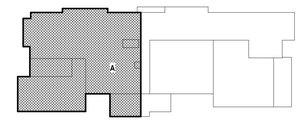
| Drawn By | Checked By |
|---|---|
| JR | SW |

Drawing Title
THIRD FLOOR ANNOTATION PLAN - AREA A

Drawing Number
7&8
A203A

**KEY PLAN:**

TRUE NORTH



## THIRD FLOOR ANNOTATION PLAN - AREA A

1/8" = 1'-0"

PROJECT NORTH

11/10/2026 7:51:23 AM PROJECT FILES ON ACC

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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- ### / ## ## — CASEWORK TAG
- 11 — ACCESSORY TAG
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- DENOTES FINISH FLOOR GRADE ELEVATION


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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


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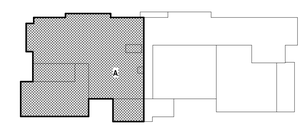

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
THIRD FLOOR DIMENSION PLAN - AREA A

Drawing Number
7&8
A203A.1

**KEY PLAN:**



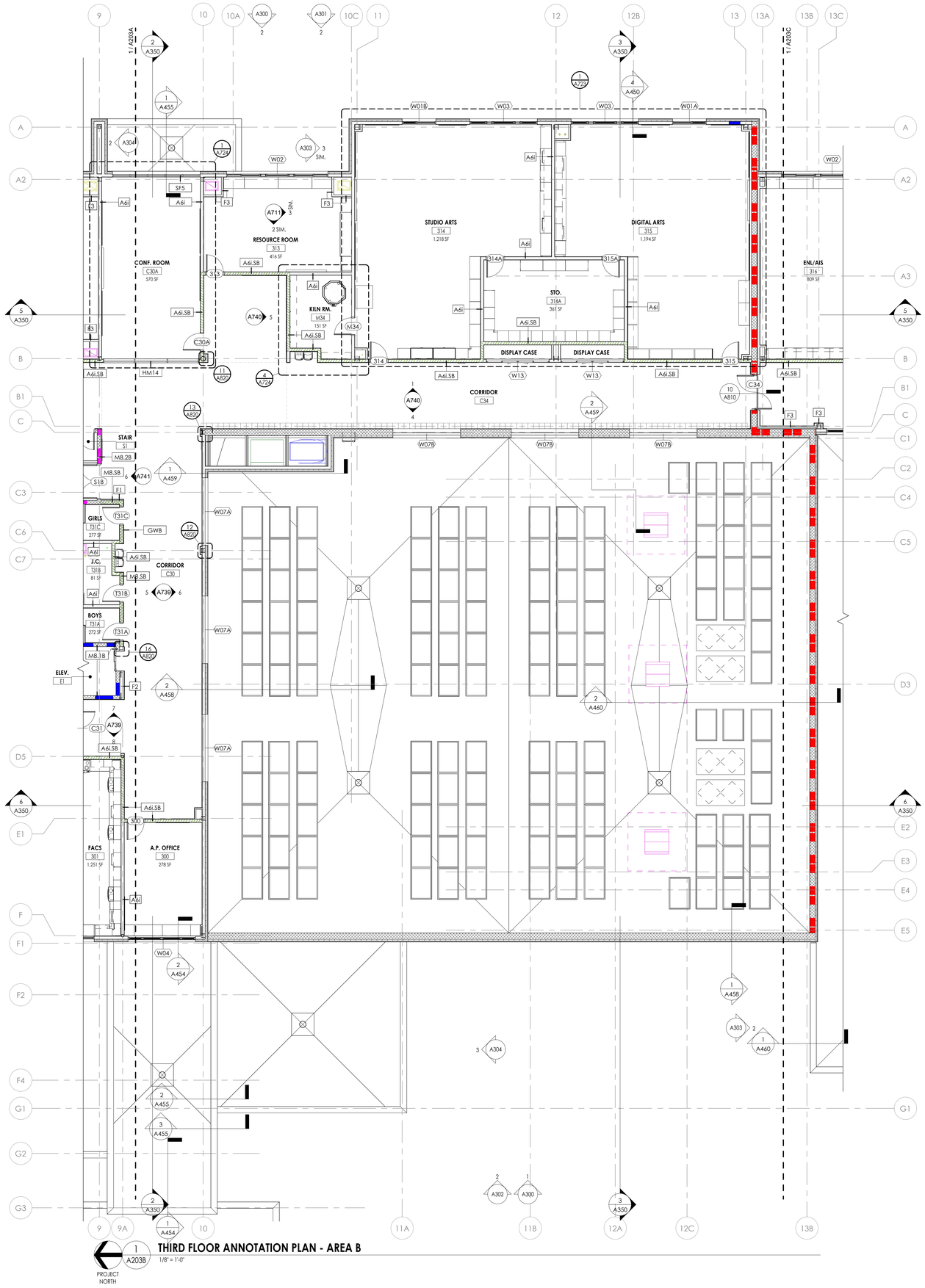
TRUE NORTH

# THIRD FLOOR DIMENSION PLAN - AREA A

1/8" = 1'-0"

PROJECT NORTH

11/10/2026 7:51:43 AM PROJECT FILES ON ACC




## FLOOR PLAN GENERAL NOTES

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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

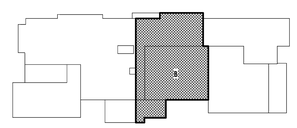
OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**KEY PLAN:**



TRUE NORTH

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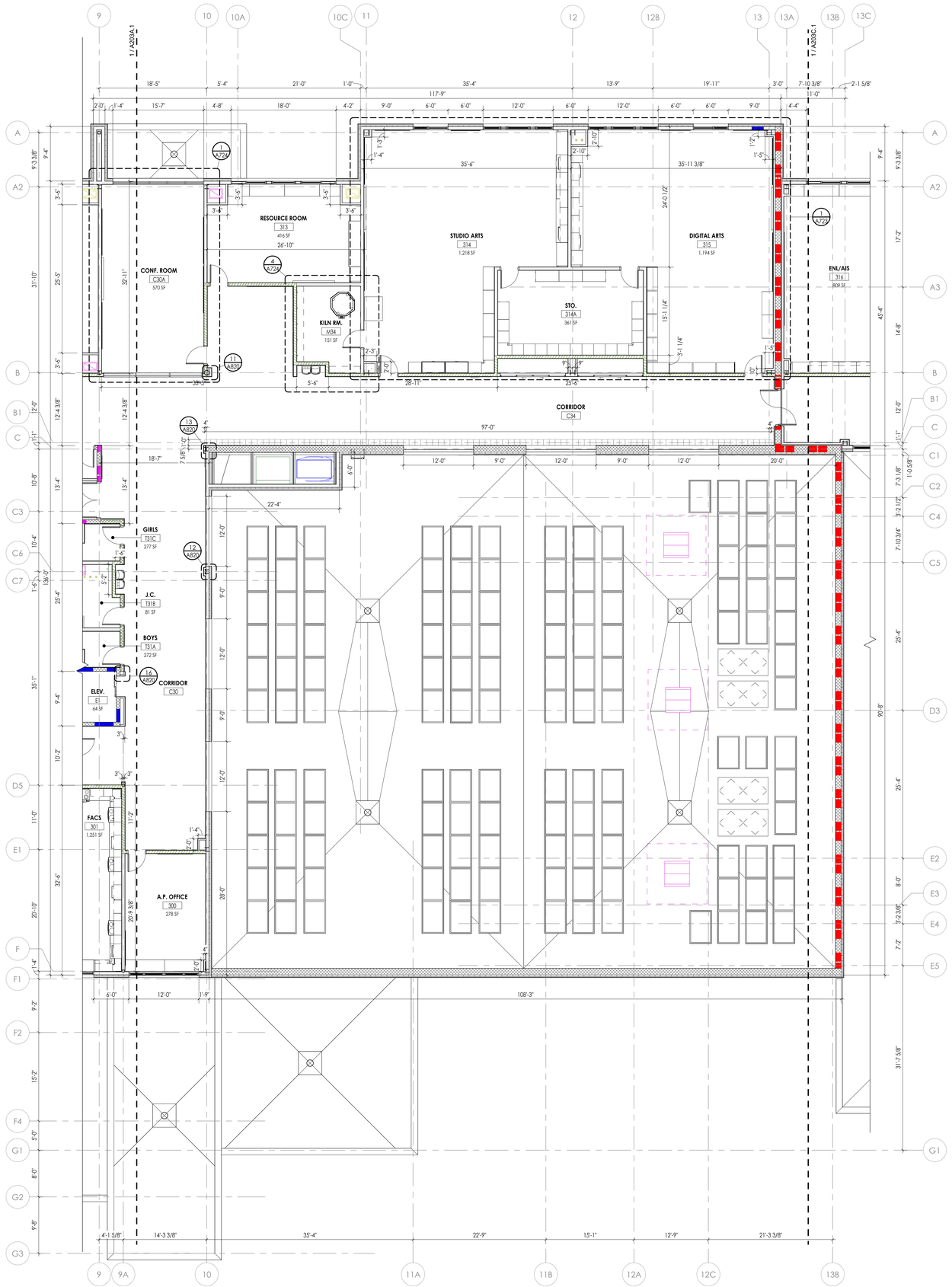
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| JR | SW |

Drawing Title
THIRD FLOOR ANNOTATION PLAN - AREA B

Drawing Number
7&8
A203B

10/30/2026 3:38:58 PM PROJECT FILES ON ACC




PROJECT NORTH

1 A203B.1

# THIRD FLOOR DIMENSION PLAN - AREA B

1/8" = 1'-0"

## FLOOR PLAN GENERAL NOTES

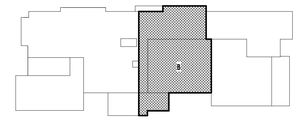
1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
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7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

- 300-1 — DOOR TAG
- HM.A — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
- 1 / A4.1 — DETAIL FOR REFERENCE MARK
- ROOM NAME / H1234.2 / 150 SF — ROOM TAG
- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- 11 — ACCESSORY TAG
- 1 — REVISION NO. 1
- 11 — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION

## KEY PLAN:



TRUE NORTH

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**
IT IS A VIOLATION OF ARTICLE 145 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

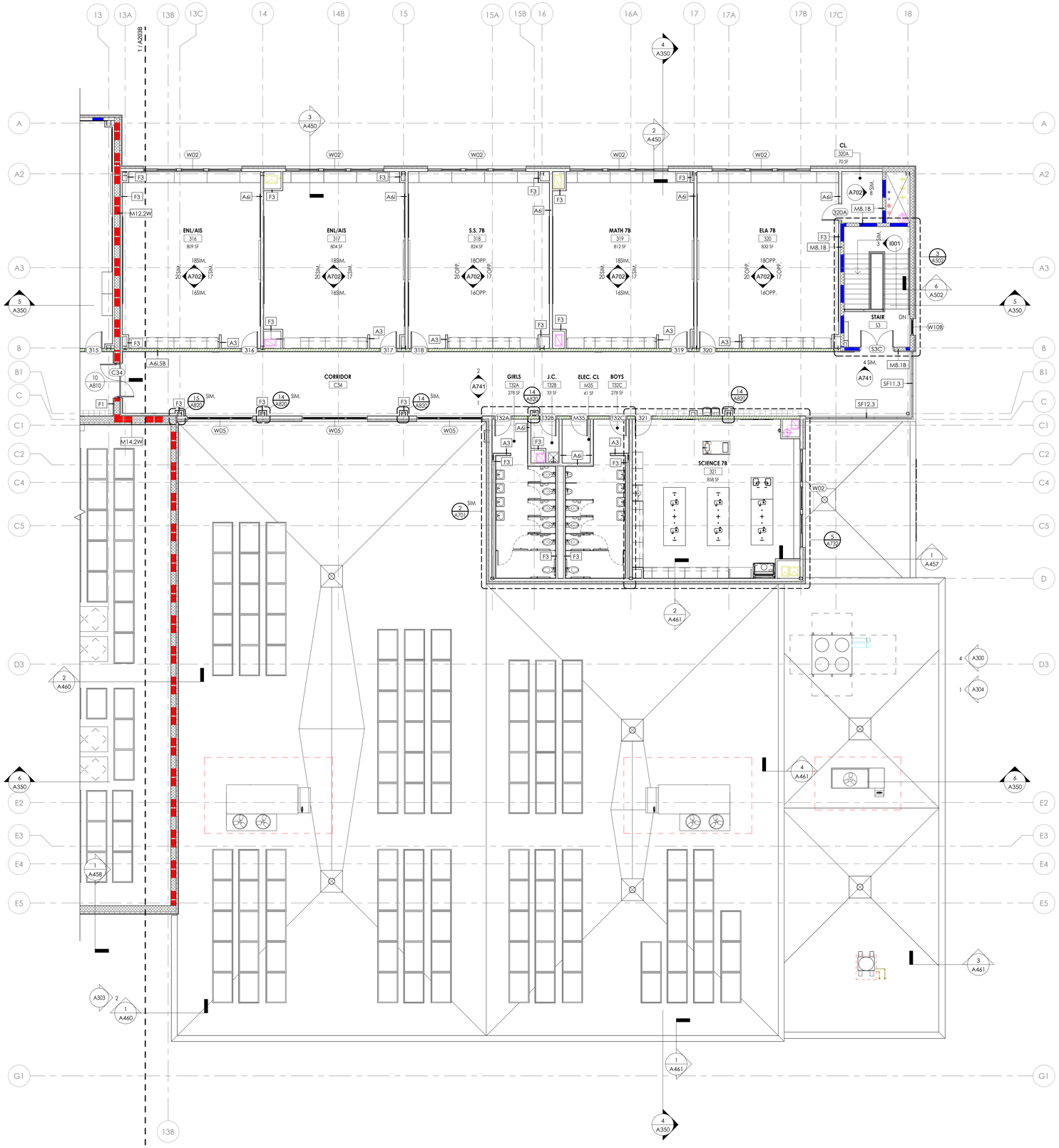
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
THIRD FLOOR DIMENSION PLAN - AREA B

Drawing Number
7&8
A203B.1

10/30/2026 3:39:20 PM PROJECT FILES ON ACC




## THIRD FLOOR ANNOTATION PLAN - AREA C

1/8" = 1'-0"

PROJECT NORTH

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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## SYMBOLS LEGEND

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- HMA — GLAZING SYSTEM TAG
- 1 / A — NEW COLUMN GRID LINE
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- XXX — PARTITION TYPE TAG
- ### / ## ## — CASEWORK TAG
- II — ACCESSORY TAG
- 1 — REVISION NO. 1
- II — EQUIPMENT SYMBOL (NUMBER)
- 1 / A300 — WALL SECTION MARK
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- 1 / A300 — BUILDING SECTION MARK
- 2 / A701 — INTERIOR ELEVATION MARK
- 3 / A301 — EXTERIOR ELEVATION MARK
- DENOTES FINISH FLOOR GRADE ELEVATION

## KEY PLAN:




TRUE NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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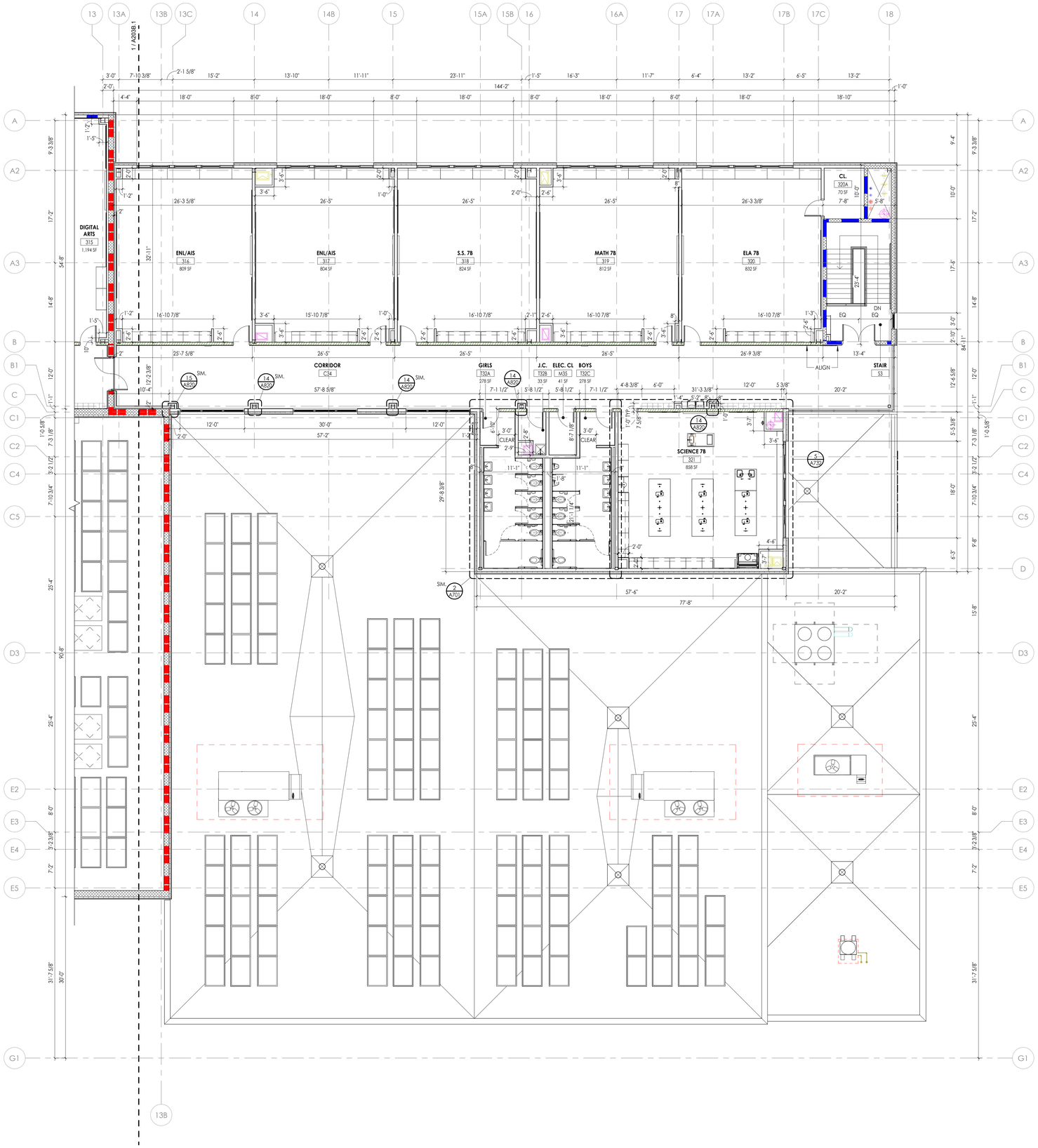
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| JR | SW |

Drawing Title
THIRD FLOOR ANNOTATION PLAN - AREA C

Drawing Number
7&8
A203C

10/29/2026 11:56:45 AM PROJECT FILES ON ACC




## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number: R24.16941.00

Client Name: **OSSINING UNION FREE SCHOOL DISTRICT**

Project Name: **2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address: 300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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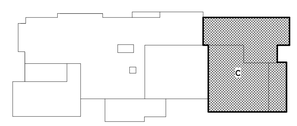

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status: BID DOCUMENTS | |
| Drawn By: CPL | Checked By: CPL |

Drawing Title: THIRD FLOOR DIMENSION PLAN - AREA C

Drawing Number: 7&8 A203C.1

**KEY PLAN:**



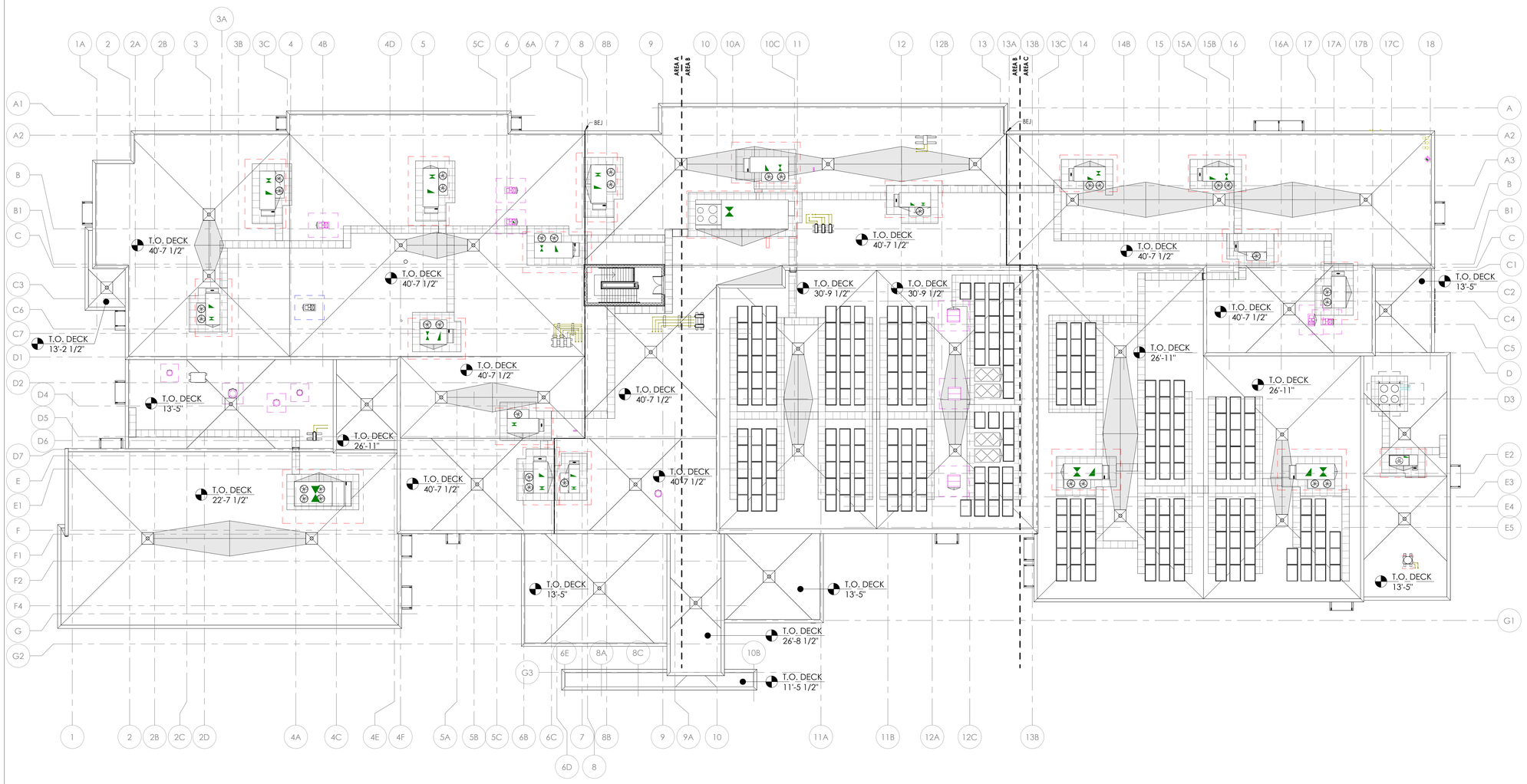
TRUE NORTH

PROJECT NORTH

## THIRD FLOOR DIMENSION PLAN - AREA C

1/8" = 1'-0"

10/29/2026 11:56:49 AM PROJECT FILES ON ACC




1 A210 **ROOF PLAN - OVERALL**
1/16" = 1'-0"

PROJECT NORTH

## ROOF PLAN GENERAL NOTES

1. REFER TO THE MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR LOCATIONS OF ROOF-MOUNTED EQUIPMENT AND ASSOCIATED PENETRATIONS. COORDINATE PENETRATIONS WITH THE STRUCTURAL DRAWINGS.
2. PAINT ALL ROOF FASTENERS EXPOSED TO VIEW AT UNDERSIDE OF DECK TO MATCH.
3. WORK AREAS SHALL BE MAINTAINED AND ALL WORK AREAS SHALL BE BROOM CLEAN AT THE END OF EACH DAY.
4. ALL WOOD BLOCKING USED SHALL BE PRESSURE TREATED.
5. AT ALL ROOF DRAINS, CUT HOLE IN DECKING AND PROVIDE STRUCTURAL FRAME AS REQUIRED.
6. THE ROOF ELEVATIONS SHOWN ON THE PLAN ARE SHOWN TO ESTABLISH RELATIVE HEIGHTS OF THE INDIVIDUAL ROOFS.
7. NO WEEP HOLES SHALL BE COVERED OR PLUGGED AS A RESULT OF THE ROOFING WORK, UNLESS OTHERWISE DIRECTED.
8. MAINTAIN WATER TIGHTNESS AND PROVIDE PROTECTION AT ANY/ALL OPENINGS IN THE ROOF LEFT AT THE END OF EACH DAY.
9. PROVIDE CRICKETS FOR WATER DIVERSION AT ALL CURBS, RAILS, ETC. WHICH RUN PERPENDICULAR TO THE SLOPE OF THE INSULATION/SLOPED STRUCTURE.
10. ALL ROOF TOP UNITS/ MECHANICAL EQUIPMENT SHALL BE MOUNTED TO INSULATE METAL CURBS OR EQUIPMENT RAILS AS INDICATED ON MECHANICAL DRAWINGS. PROVIDE TAPERED INSULATION CRICKETS AS REQUIRED TO SHED WATER. WOOD BLOCKING SHALL BE PROVIDED SO THAT CURBS AND RAILS ARE A MINIMUM 8" ABOVE FINISHED ROOF SURFACE.
11. PROVIDE WOOD BLOCKING AS REQUIRED TO MEET THE HIGH POINT (HP)OF THE INSULATION AT ROOF EDGES. THE ROOF EDGE HEIGHT SHALL NOT VARY UNLESS NOTED OTHERWISE. ALL WOOD BLOCKING USED SHALL BE PRESERVATIVE -TREATED.
12. ALL SADDLES AND CRICKETS ARE TO HAVE A MIN. 1/4" PER FOOT SLOPE AS INDICATED. PROVIDE CRICKETS FOR DIVERSION OF WATER AT ALL CURBS, RAILS, ETC. WHICH RUN PERPENDICULAR TO SLOPE OF INSULATION.
13. AT ALL MECHANICAL EQUIPMENT, PROVIDE SLOPED INSULATION AS REQUIRED TO DRAIN ROOF WATER AWAY FROM HIGH SIDE OF CURBS.
14. ALL ROOFS TO HAVE MINIMUM R-VALUE OF R-33.
    - AT NEW ROOF STRUCTURES, THE RIGID INSULATION SHALL BE TAPERED INSULATION ( 1/4" PER FOOT MINIMUM OF SLOPE), AND HAVE A MINIMUM THICKNESS OF 6".
    - AT SLOPING ROOF STRUCTURE, THE RIGID INSULATION SHALL BE UNIFORM MINIMUM THICKNESS OF 6".
15. UPON COMPLETION OF WORK, THE PLUMBING CONTRACTOR SHALL SNAKE OUT ALL ROOF DRAINS AND VERIFY ALL ARE CLEAR AND LEFT IN A FREE FLOWING CONDITION.
16. ALL CURBS AND RAILS FOR MECHANICAL EQUIPMENT SHALL BE PROVIDED & INSTALLED BY THE MECHANICAL CONTRACTOR. GENERAL CONTRACTOR TO PROVIDE & INSTALL NEW STEEL SUPPORTS AS REQUIRED AND FLASHING.
17. THE INSTALLED ROOFING SYSTEM SHALL MEET ALL REQUIREMENTS FOR CLASSIFICATION AS A UL CLASS "A" ROOF ASSEMBLY.
18. PROVIDE AND APPLY ADHESIVE VAPOR BARRIER TO ALL ROOF SURFACES AT THE BEGINNING OF CONSTRUCTION. ADHESIVE VAPOR BARRIER SHALL REMAIN IN PLACE THROUGHOUT CONSTRUCTION.

## ROOF PLAN LEGEND

| | |
|---|---|
| RD | ROOF DRAIN W/ INTEGRAL SECONDARY ROOF DRAIN |
| L.P. XX" | SLOPED INSULATION LOW POINT (MIN. 6" ) |
| H.P. XX" | SLOPED INSULATION HIGH POINT (MIN. 6" ) |
| | SLOPED INSULATION ROOF CRICKET. PROVIDE 1/2"/ 1'-0" POSITIVE DRAINAGE |
| VTR | VENT THRU ROOF. PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS |
| | MECH. CURB (W/ CRICKET), PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS |
| 1/4" / 1'-0" | ROOF SLOPE |
| BEJ | BUILDING EXPANSION JOINT. |
| | SOLAR PANEL |
| | SMOKE VENT |
| | WALKING PADS. LOCATIONS ARE APPROXIMATE. FINAL LAYOUT TO BE DETERMINED IN FIELD |

## ROOF COMPOSITION NOTES

1. ROOF SYSTEM #1:
    - SINGLE PLY FULLY ADHERED EPDM ROOF MEMBRANE (60 MIL.)
    - 1/2" COVER BOARD
    - TAPERED INSULATION AS REQUIRED
    - FLAT BOARD INSULATION (R-33 MIN.)
    - VAPOR RETARDER (ADHERED)
    - 1/2" SUBSTRATE BOARD (MECHANICALLY FASTENED)
    - METAL DECK. REFER TO STRUCTURAL DRAWINGS FOR TYPE.

    * 6" MIN. BASE RIGID INSULATION AT EDGE OF ALL ROOF DRAIN SUMP PANS, TYPICAL


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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
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Client Name
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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

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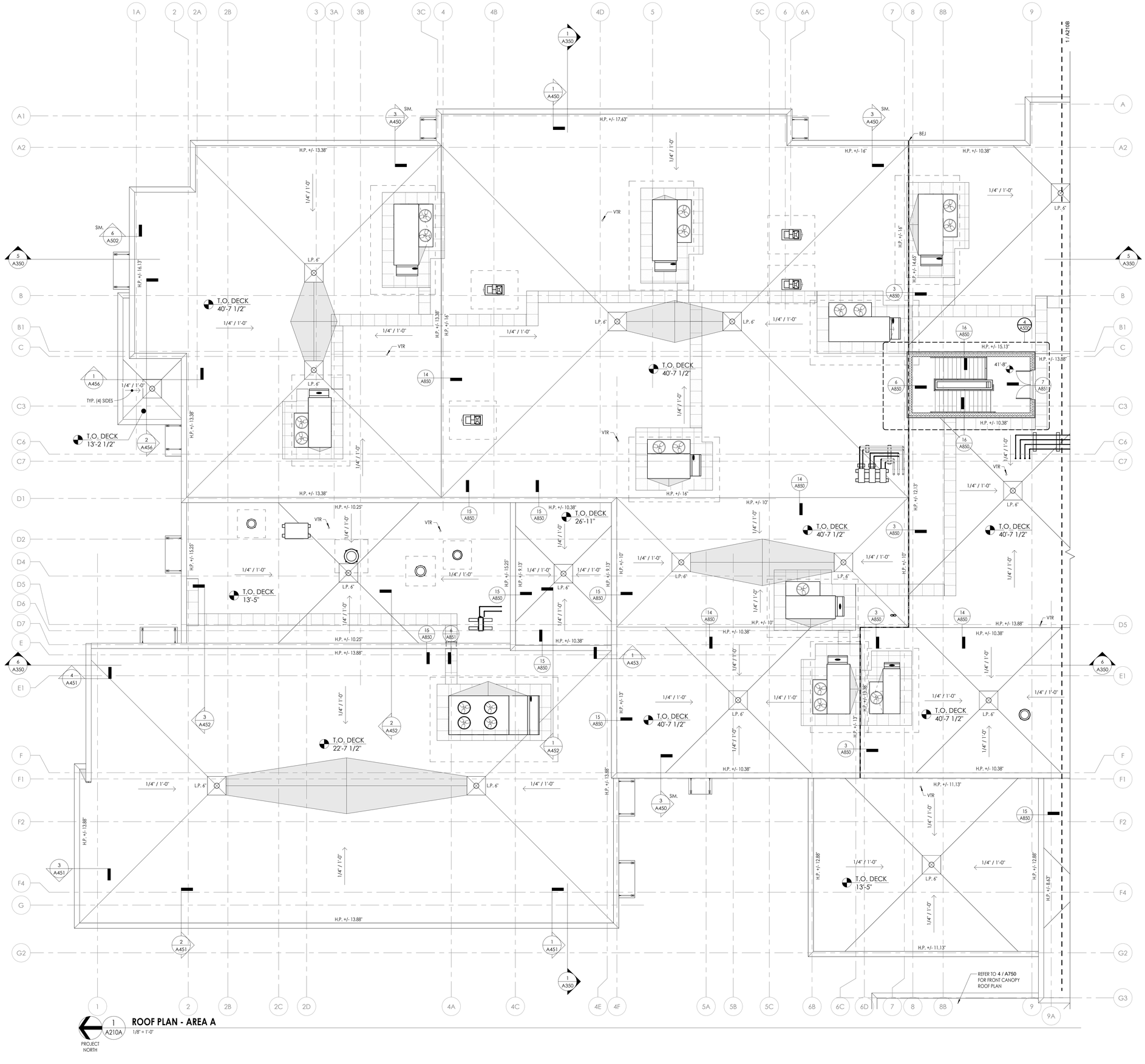
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| JR | SW |

Drawing Title
ROOF PLAN - OVERALL

Drawing Number
7&8
A210

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## ROOF PLAN GENERAL NOTES

1. REFER TO THE MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR LOCATIONS OF ROOF-MOUNTED EQUIPMENT AND ASSOCIATED PENETRATIONS. COORDINATE PENETRATIONS WITH THE STRUCTURAL DRAWINGS.
2. PAINT ALL ROOF FASTENERS EXPOSED TO VIEW AT UNDERSIDE OF DECK TO MATCH.
3. WORK AREAS SHALL BE MAINTAINED AND ALL WORK AREAS SHALL BE BROOM CLEAN AT THE END OF EACH DAY.
4. ALL WOOD BLOCKING USED SHALL BE PRESSURE TREATED.
5. AT ALL ROOF DRAINS, CUT HOLE IN DECKING AND PROVIDE STRUCTURAL FRAME AS REQUIRED.
6. THE ROOF ELEVATIONS SHOWN ON THE PLAN ARE SHOWN TO ESTABLISH RELATIVE HEIGHTS OF THE INDIVIDUAL ROOFS.
7. NO WEEP HOLES SHALL BE COVERED OR PLUGGED AS A RESULT OF THE ROOFING WORK, UNLESS OTHERWISE DIRECTED.
8. MAINTAIN WATER TIGHTNESS AND PROVIDE PROTECTION AT ANY/ALL OPENINGS IN THE ROOF LEFT AT THE END OF EACH DAY.
9. PROVIDE CRICKETS FOR WATER DIVERSION AT ALL CURBS, RAILS, ETC. WHICH RUN PERPENDICULAR TO THE SLOPE OF THE INSULATION/SLOPED STRUCTURE.
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12. ALL SADDLES AND CRICKETS ARE TO HAVE A MIN. 1/4" PER FOOT SLOPE AS INDICATED. PROVIDE CRICKETS FOR DIVERSION OF WATER AT ALL CURBS, RAILS, ETC. WHICH RUN PERPENDICULAR TO SLOPE OF INSULATION.
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16. ALL CURBS AND RAILS FOR MECHANICAL EQUIPMENT SHALL BE PROVIDED & INSTALLED BY THE MECHANICAL CONTRACTOR. GENERAL CONTRACTOR TO PROVIDE & INSTALL NEW STEEL SUPPORTS AS REQUIRED AND FLASHING.
17. THE INSTALLED ROOFING SYSTEM SHALL MEET ALL REQUIREMENTS FOR CLASSIFICATION AS A UL CLASS "A" ROOF ASSEMBLY.
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## ROOF PLAN LEGEND

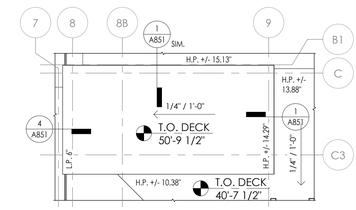
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- SLOPED INSULATION ROOF CRICKET. PROVIDE 1/2"/ 1'-0" POSITIVE DRAINAGE
- VTR — VENT THRU ROOF. PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS
- MECH. CURB (W/ CRICKET), PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS
- 1/4" / 1'-0" — ROOF SLOPE
- BEJ — BUILDING EXPANSION JOINT.
- SOLAR PANEL
- SMOKE VENT
- WALKING PADS, LOCATIONS ARE APPROXIMATE. FINAL LAYOUT TO BE DETERMINED IN FIELD

## ROOF PLAN KEYED NOTES

(R1) ROOF ASSEMBLY TO HAVE 1 HR FIRE RESISTANCE RATING WITHIN 4 FEET OF FIRE WALL.

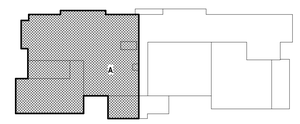
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1. ROOF SYSTEM # 1:
   - SINGLE PLY FULLY ADHERED EPDM ROOF MEMBRANE (60 MIL.)
   - 1/2" COVER BOARD
   - TAPERED INSULATION AS REQUIRED
   - FLAT BOARD INSULATION (R-33 MIN.)
   - VAPOR RETARDER (ADHERED)
   - 1/2" SUBSTRATE BOARD (MECHANICALLY FASTENED)
   - METAL DECK. REFER TO STRUCTURAL DRAWINGS FOR TYPE.
   - * 6" MIN. BASE RIGID INSULATION AT EDGE OF ALL ROOF DRAIN SUMP PANS, TYPICAL




2 A210A **STAIR S1 - ROOF** 1/8" = 1'-0"

## KEY PLAN:



TRUE NORTH

1 A210A **ROOF PLAN - AREA A** 1/8" = 1'-0"

PROJECT NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


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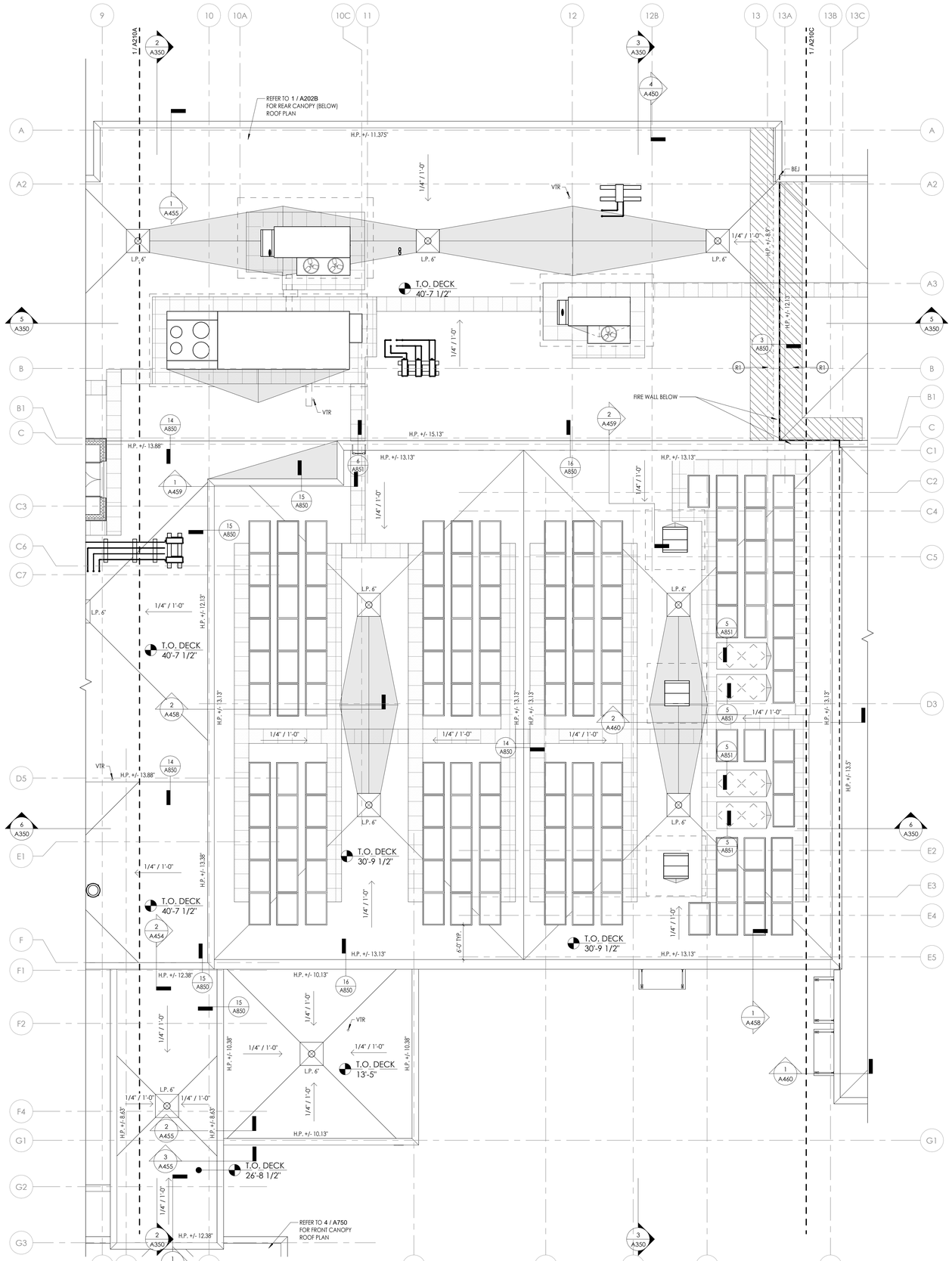

**SHEET INFORMATION**

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|---|---|
| Issued: 11/10/2026 | Scale: As indicated |
| Project Status: BID DOCUMENTS | |
| Drawn By: CPL | Checked By: CPL |

Drawing Title
ROOF PLAN - AREA A

Drawing Number
7&8
A210A

11/10/2026 7:54:37 AM PROJECT FILES ON ACC




## ROOF PLAN - AREA B

1/8" = 1'-0"

PROJECT NORTH

## ROOF PLAN GENERAL NOTES

1. REFER TO THE MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR LOCATIONS OF ROOF-MOUNTED EQUIPMENT AND ASSOCIATED PENETRATIONS. COORDINATE PENETRATIONS WITH THE STRUCTURAL DRAWINGS.
2. PAINT ALL ROOF FASTENERS EXPOSED TO VIEW AT UNDERSIDE OF DECK TO MATCH.
3. WORK AREAS SHALL BE MAINTAINED AND ALL WORK AREAS SHALL BE BROOM CLEAN AT THE END OF EACH DAY.
4. ALL WOOD BLOCKING USED SHALL BE PRESSURE TREATED.
5. AT ALL ROOF DRAINS, CUT HOLE IN DECKING AND PROVIDE STRUCTURAL FRAME AS REQUIRED.
6. THE ROOF ELEVATIONS SHOWN ON THE PLAN ARE SHOWN TO ESTABLISH RELATIVE HEIGHTS OF THE INDIVIDUAL ROOFS.
7. NO WEEP HOLES SHALL BE COVERED OR PLUGGED AS A RESULT OF THE ROOFING WORK, UNLESS OTHERWISE DIRECTED.
8. MAINTAIN WATER TIGHTNESS AND PROVIDE PROTECTION AT ANY/ALL OPENINGS IN THE ROOF LEFT AT THE END OF EACH DAY.
9. PROVIDE CRICKETS FOR WATER DIVERSION AT ALL CURBS, RAILS, ETC. WHICH RUN PERPENDICULAR TO THE SLOPE OF THE INSULATION/SLOPED STRUCTURE.
10. ALL ROOF TOP UNITS/ MECHANICAL EQUIPMENT SHALL BE MOUNTED TO INSULATE METAL CURBS OR EQUIPMENT RAILS AS INDICATED ON MECHANICAL DRAWINGS. PROVIDE TAPERED INSULATION CRICKETS AS REQUIRED TO SHED WATER. WOOD BLOCKING SHALL BE PROVIDED SO THAT CURBS AND RAILS ARE A MINIMUM 8" ABOVE FINISHED ROOF SURFACE.
11. PROVIDE WOOD BLOCKING AS REQUIRED TO MEET THE HIGH POINT (HP)OF THE INSULATION AT ROOF EDGES. THE ROOF EDGE HEIGHT SHALL NOT VARY UNLESS NOTED OTHERWISE. ALL WOOD BLOCKING USED SHALL BE PRESERVATIVE -TREATED.
12. ALL SADDLES AND CRICKETS ARE TO HAVE A MIN. 1/4" PER FOOT SLOPE AS INDICATED. PROVIDE CRICKETS FOR DIVERSION OF WATER AT ALL CURBS, RAILS, ETC. WHICH RUN PERPENDICULAR TO SLOPE OF INSULATION.
13. AT ALL MECHANICAL EQUIPMENT, PROVIDE SLOPED INSULATION AS REQUIRED TO DRAIN ROOF WATER AWAY FROM HIGH SIDE OF CURBS.
14. ALL ROOFS TO HAVE MINIMUM R-VALUE OF R-33.
    - AT NEW ROOF STRUCTURES, THE RIGID INSULATION SHALL BE TAPERED INSULATION ( 1/4" PER FOOT MINIMUM OF SLOPE), AND HAVE A MINIMUM THICKNESS OF 6".
    - AT SLOPING ROOF STRUCTURE, THE RIGID INSULATION SHALL BE UNIFORM MINIMUM THICKNESS OF 6".
15. UPON COMPLETION OF WORK, THE PLUMBING CONTRACTOR SHALL SNAKE OUT ALL ROOF DRAINS AND VERIFY ALL ARE CLEAR AND LEFT IN A FREE FLOWING CONDITION.
16. ALL CURBS AND RAILS FOR MECHANICAL EQUIPMENT SHALL BE PROVIDED & INSTALLED BY THE MECHANICAL CONTRACTOR. GENERAL CONTRACTOR TO PROVIDE & INSTALL NEW STEEL SUPPORTS AS REQUIRED AND FLASHING.
17. THE INSTALLED ROOFING SYSTEM SHALL MEET ALL REQUIREMENTS FOR CLASSIFICATION AS A UL CLASS "A" ROOF ASSEMBLY.
18. PROVIDE AND APPLY ADHESIVE VAPOR BARRIER TO ALL ROOF SURFACES AT THE BEGINNING OF CONSTRUCTION. ADHESIVE VAPOR BARRIER SHALL REMAIN IN PLACE THROUGHOUT CONSTRUCTION.

## ROOF PLAN LEGEND

- RD — ROOF DRAIN W/ INTEGRAL SECONDARY ROOF DRAIN
- L.P. XX" — SLOPED INSULATION LOW POINT (MIN. 6" )
- H.P. XX" — SLOPED INSULATION HIGH POINT (MIN. 6" )
- SLOPED INSULATION ROOF CRICKET. PROVIDE 1/2"/ 1'-0" POSITIVE DRAINAGE
- VTR — VENT THRU ROOF. PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS
- MECH. CURB (W/ CRICKET), PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS
- 1/4" / 1'-0" — ROOF SLOPE
- BEJ — BUILDING EXPANSION JOINT.
- SOLAR PANEL
- SMOKE VENT
- WALKING PADS, LOCATIONS ARE APPROXIMATE. FINAL LAYOUT TO BE DETERMINED IN FIELD

## ROOF PLAN KEYED NOTES

(R1) ROOF ASSEMBLY TO HAVE 1 HR FIRE RESISTANCE RATING WITHIN 4 FEET OF FIRE WALL.

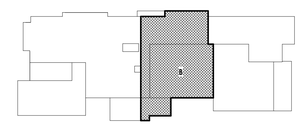
## ROOF COMPOSITION NOTES

1. ROOF SYSTEM # 1:
    - SINGLE PLY FULLY ADHERED EPDM ROOF MEMBRANE (60 MIL.)
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## KEY PLAN:

TRUE NORTH




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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

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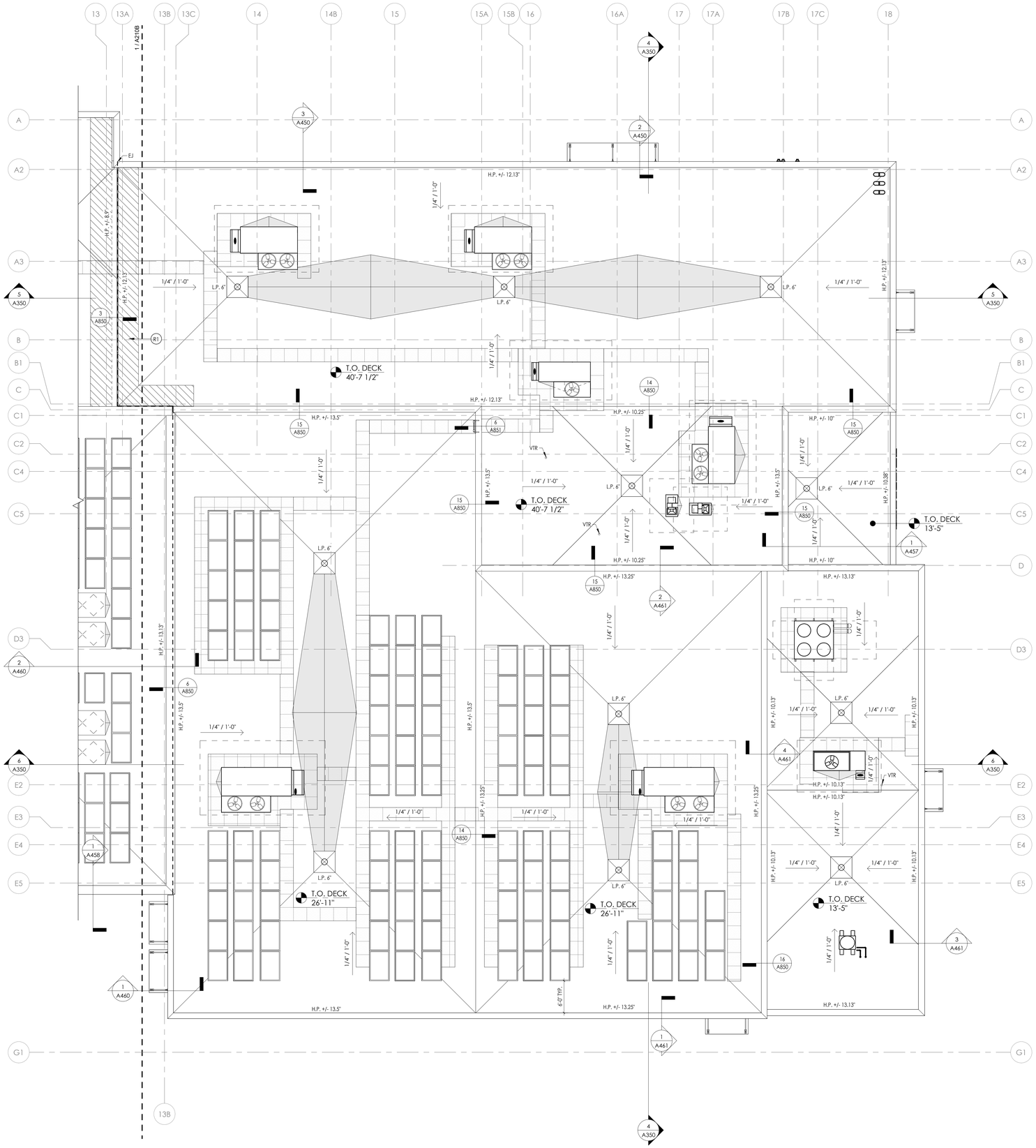
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
ROOF PLAN - AREA B

Drawing Number
7&8
A210B

11/10/2026 7:54:59 AM PROJECT FILES ON ACC




## ROOF PLAN - AREA C

1/8" = 1'-0"

PROJECT NORTH

1 A210C

## ROOF PLAN GENERAL NOTES

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## ROOF PLAN LEGEND

| | |
|---|---|
| RD | ROOF DRAIN W/ INTEGRAL SECONDARY ROOF DRAIN |
| L.P. XX" | SLOPED INSULATION LOW POINT (MIN. 6" ) |
| H.P. XX" | SLOPED INSULATION HIGH POINT (MIN. 6" ) |
| | SLOPED INSULATION ROOF CRICKET. PROVIDE 1/2"/ 1'-0" POSITIVE DRAINAGE |
| VTR | VENT THRU ROOF. PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS |
| | MECH. CURB (W/ CRICKET), PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS |
| 1/4" / 1'-0" | ROOF SLOPE |
| BEJ | BUILDING EXPANSION JOINT. |
| | SOLAR PANEL |
| | SMOKE VENT |
| | WALKING PADS, LOCATIONS ARE APPROXIMATE. FINAL LAYOUT TO BE DETERMINED IN FIELD |

## ROOF PLAN KEYED NOTES

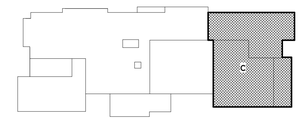
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## ROOF COMPOSITION NOTES

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## KEY PLAN:




TRUE NORTH


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CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
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OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
ROOF PLAN - AREA C

Drawing Number
7&8
A210C

11/10/2026 7:57:11 AM PROJECT FILES ON ACC



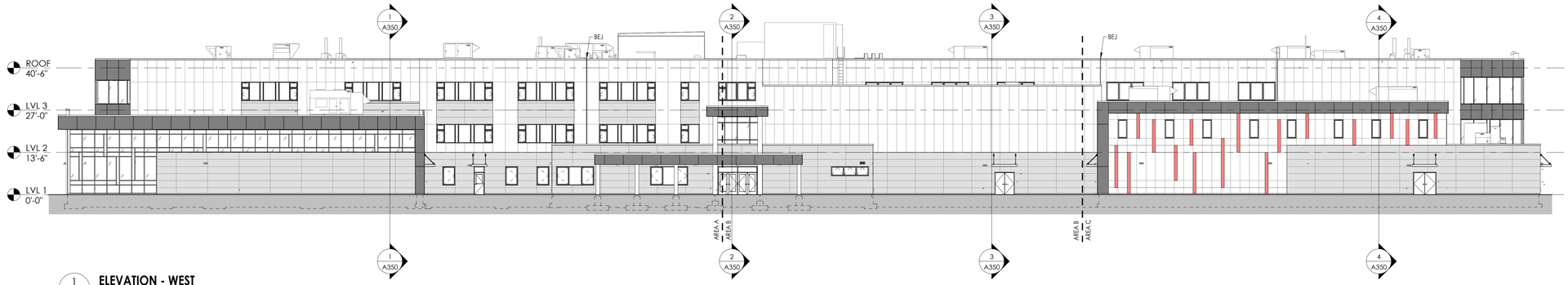

4 A300 **ELEVATION - SOUTH**
1/16" = 1'-0"




3 A300 **ELEVATION - NORTH**
1/16" = 1'-0"




2 A300 **ELEVATION - EAST**
1/16" = 1'-0"




1 A300 **ELEVATION - WEST**
1/16" = 1'-0"

## ELEVATION GENERAL NOTES

1. REFER TO TYPES & SCHEDULES FOR ALL EXTERIOR OPENINGS.
2. PROVIDE ALL LOUVER OPENINGS AS REQUIRED. COORDINATE WITH MECHANICAL CONTRACTOR FOR FINAL SIZE AND LOCATION.
3. ARCHITECTURAL ELEVATION 0'-0" EQUALS CIVIL DATUM OF **357.00'**
4. ABBREVIATIONS ARE AS FOLLOWS:
   A. CJ CONTROL JOINT
   B. SJ SOFT JOINT
   C. EJ EXPANSION JOINT
   D. BEJ BUILDING EXPANSION JOINT
5. GC TO PROVIDE TRUSS IDENTIFICATION. FINAL LOCATIONS TO BE APPROVED BY ARCHITECT AND OWNER. REFER TO SHEET G002 FOR TRUSS IDENTIFICATION SIGN REQUIREMENTS.

## ELEVATION LEGEND

**PANEL ORIENTATION (REFER TO A301-A304 FOR SIZES):**

VERTICAL HPL PANEL

HORIZONTAL HPL PANEL

**PANEL MATERIAL:**

HPL-1* -LIGHT GRAY

HPL-2* -DARK GRAY

HPL-3* -BLACK (MATTE FINISH)

HPL-4* -WOODGRAIN

HPL-5* -BLACK (GLOSSY FINISH)

HPL-6* -RED

**NOTES:**

*HPL RAINSCREEN SYSTEM
BASIS OF DESIGN: FUNDERMAX
W/ CONCEALED FASTENERS

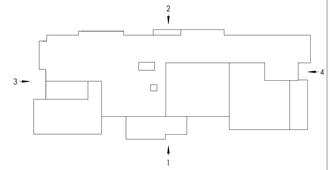
BUILDING EXPANSION JOINT (BEJ)

EXPANSION JOINT (EJ)

CONTROL JOINT (CJ)

## KEY PLAN:

TRUE NORTH





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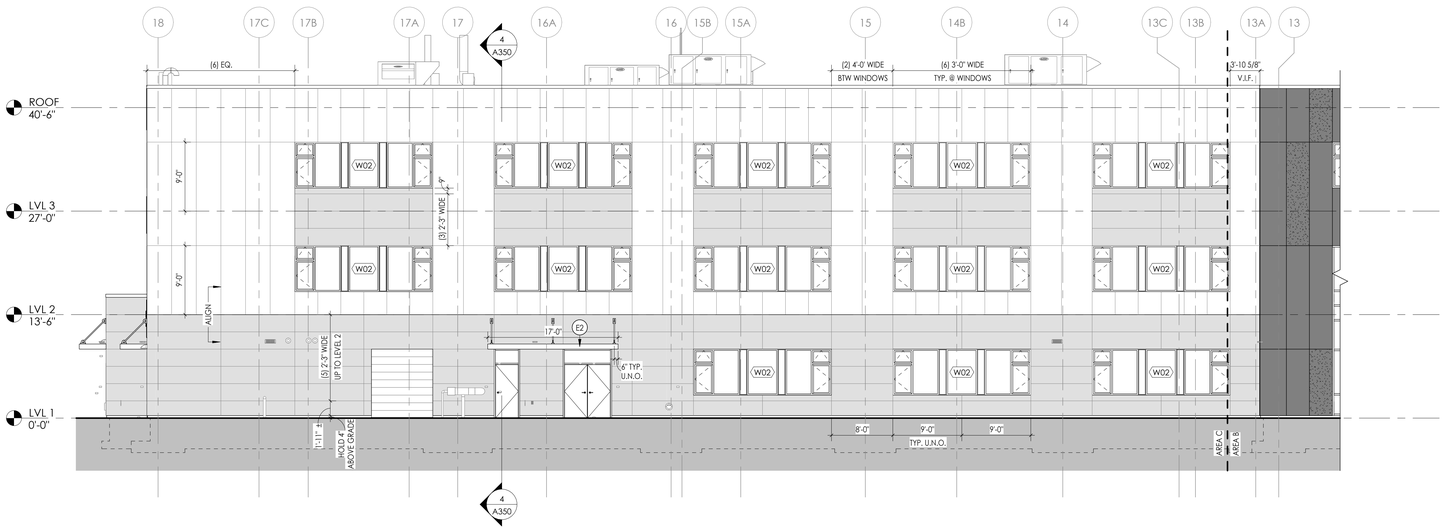
Drawn By
JR

Checked By
SW

Drawing Title
BUILDING ELEVATIONS - OVERALL

Drawing Number
7&8
A300

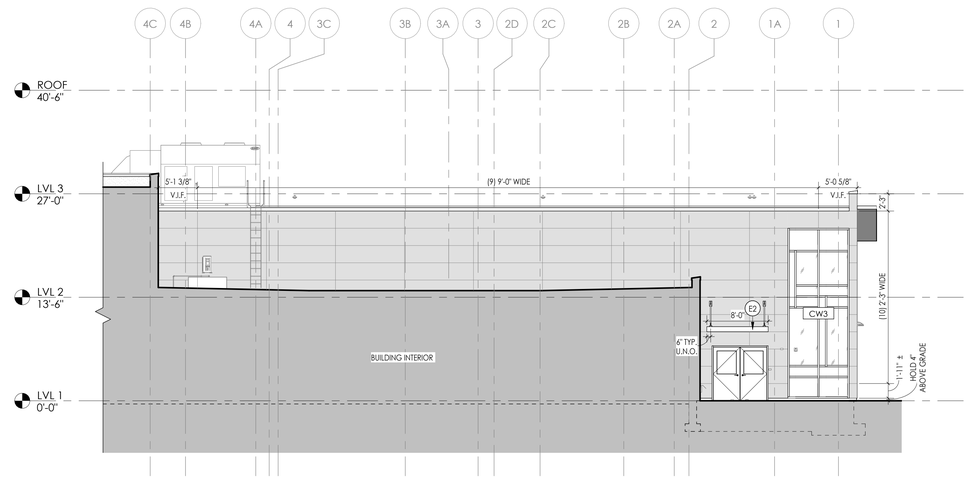
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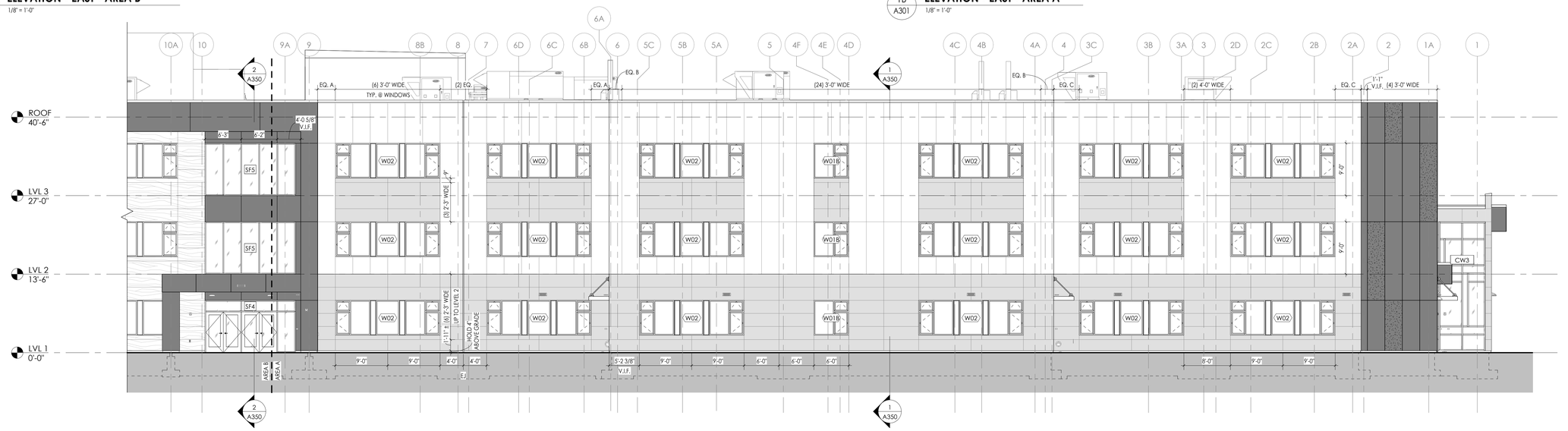

3 A301 **ELEVATION - EAST - AREA C**
1/8" = 1'-0"




2 A301 **ELEVATION - EAST - AREA B**
1/8" = 1'-0"

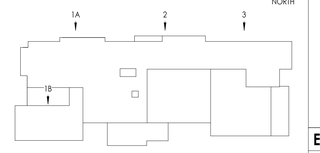



1B A301 **ELEVATION - EAST - AREA A**
1/8" = 1'-0"




1A A301 **ELEVATION - EAST - AREA A**
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## KEY PLAN:




## ELEVATION GENERAL NOTES

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**NOTES:**

*HPL RAINSCREEN SYSTEM
BASIS OF DESIGN: FUNDERMAX
W/ CONCEALED FASTENERS

- BUILDING EXPANSION JOINT (BEJ)
- EXPANSION JOINT (EJ)
- CONTROL JOINT (CJ)

## ELEVATION KEYED NOTES

- E1 CIRCULAR COLUMNS: CIRCULAR METAL COLUMN ENCLOSURE, TYP. SEE SHEET A750 FOR ADDITIONAL DETAIL.
- E2 3'-6" DEEP CANOPY AT 9'-0" AFF., REFER TO STRUCTURAL ROOF PLAN S105 & DETAILS ON S711. ALL EXPOSED STEEL COMPONENTS TO BE PAINTED.
- E3 GEMINI STAINLESS STEEL FABRICATED HALO-LIT LETTERS, OR APPROVED EQUAL.
- E4 SMOKE VENTS, REFER TO ROOF PLANS.


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**
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**SHEET INFORMATION**

| Issued | Scale |
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| 11/10/2026 | As indicated |

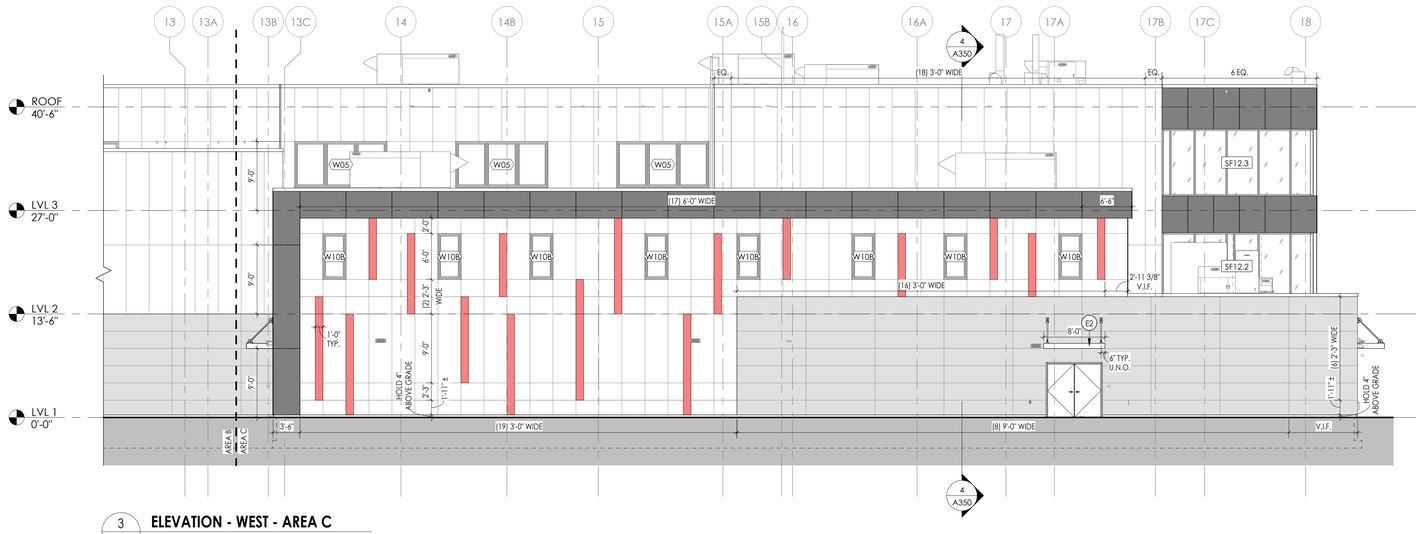
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| Drawn By | Checked By |
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| CPL | CPL |

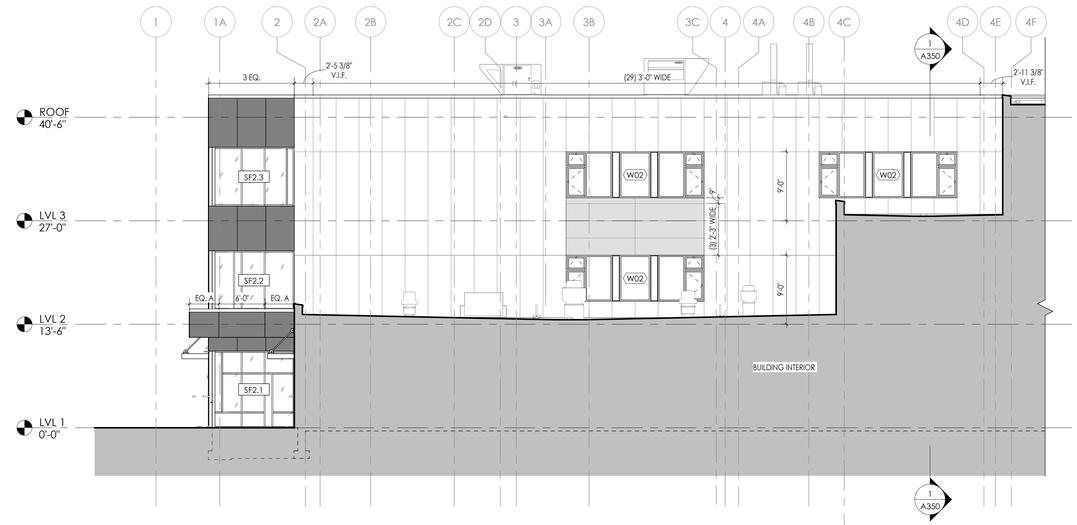
Drawing Title
BUILDING ELEVATIONS - EAST

Drawing Number
7&8
A301

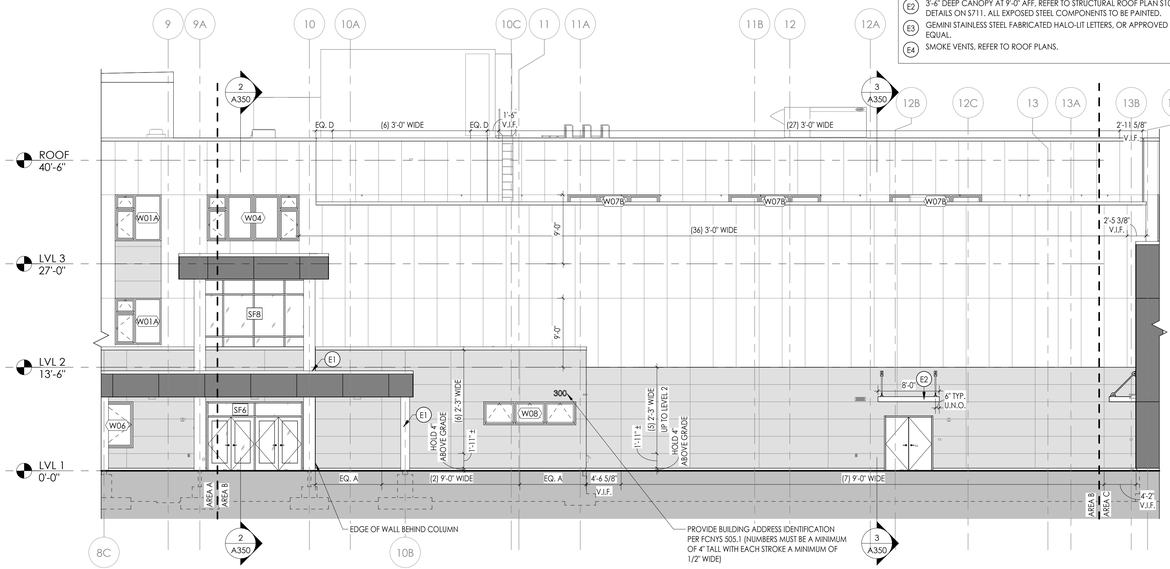
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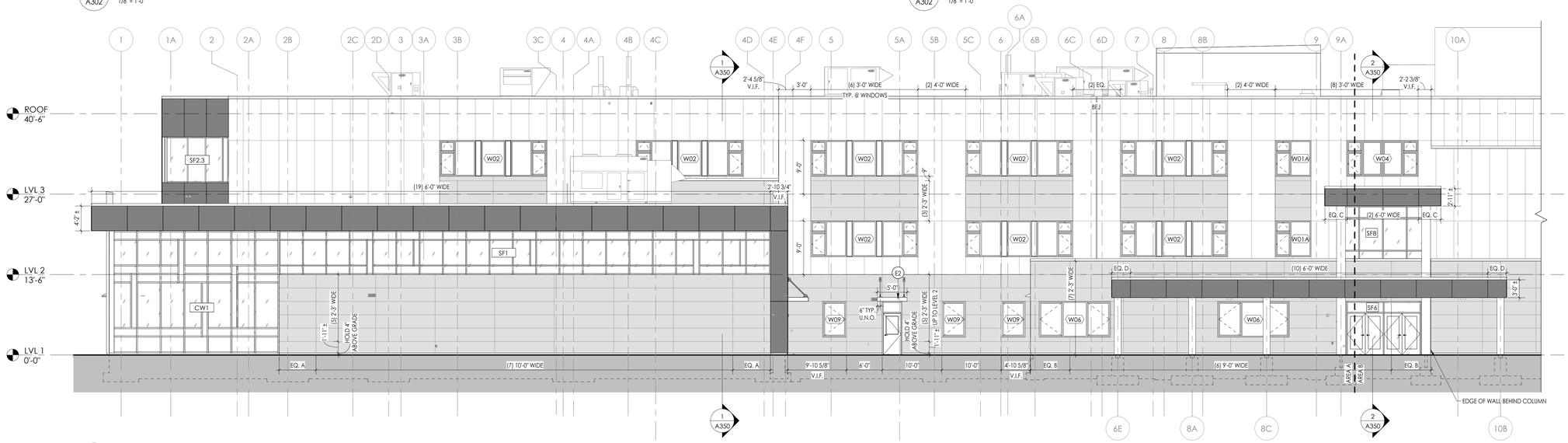

3 A302 **ELEVATION - WEST - AREA C**
1/8" = 1'-0"




1B A302 **ELEVATION - WEST - AREA A**
1/8" = 1'-0"




2 A302 **ELEVATION - WEST - AREA B**
1/8" = 1'-0"




1A A302 **ELEVATION - WEST - AREA A**
1/8" = 1'-0"

## KEY PLAN:




## ELEVATION GENERAL NOTES

1. REFER TO TYPES & SCHEDULES FOR ALL EXTERIOR OPENINGS.
2. PROVIDE ALL LOUVER OPENINGS AS REQUIRED. COORDINATE WITH MECHANICAL CONTRACTOR FOR FINAL SIZE AND LOCATION.
3. ARCHITECTURAL ELEVATION 0'-0" EQUALS CIVIL DATUM OF **357.00'**
4. ABBREVIATIONS ARE AS FOLLOWS:
   - A. CJ CONTROL JOINT
   - B. SJ SOFT JOINT
   - C. EJ EXPANSION JOINT
   - D. BEJ BUILDING EXPANSION JOINT
5. GC TO PROVIDE TRUSS IDENTIFICATION. FINAL LOCATIONS TO BE APPROVED BY ARCHITECT AND OWNER. REFER TO SHEET G002 FOR TRUSS IDENTIFICATION SIGN REQUIREMENTS.

## ELEVATION LEGEND

**PANEL ORIENTATION (REFER TO A301-A304 FOR SIZES):**

VERTICAL HPL PANEL

HORIZONTAL HPL PANEL

**PANEL MATERIAL:**

- HPL-1* -LIGHT GRAY
- HPL-2* -DARK GRAY
- HPL-3* -BLACK (MATTE FINISH)
- HPL-4* -WOODGRAIN
- HPL-5* -BLACK (GLOSSY FINISH)
- HPL-6* -RED

**NOTES:**

*HPL RAINSCREEN SYSTEM
BASIS OF DESIGN: FUNDERMAX
W/ CONCEALED FASTENERS

BUILDING EXPANSION JOINT (BEJ)

EXPANSION JOINT (EJ)

CONTROL JOINT (CJ)

## ELEVATION KEYED NOTES

- E1 CIRCULAR COLUMNS: CIRCULAR METAL COLUMN ENCLOSURE, TYP. SEE SHEET A750 FOR ADDITIONAL DETAIL.
- E2 3'-6" DEEP CANOPY AT 9'-0" AFF, REFER TO STRUCTURAL ROOF PLAN S105 & DETAILS ON S711. ALL EXPOSED STEEL COMPONENTS TO BE PAINTED.
- E3 GEMINI STAINLESS STEEL FABRICATED HALO-LIT LETTERS, OR APPROVED EQUAL.
- E4 SMOKE VENTS, REFER TO ROOF PLANS.


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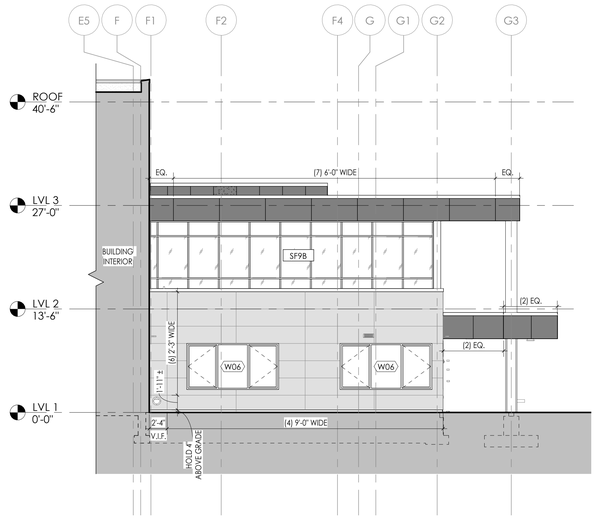
**SHEET INFORMATION**

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| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

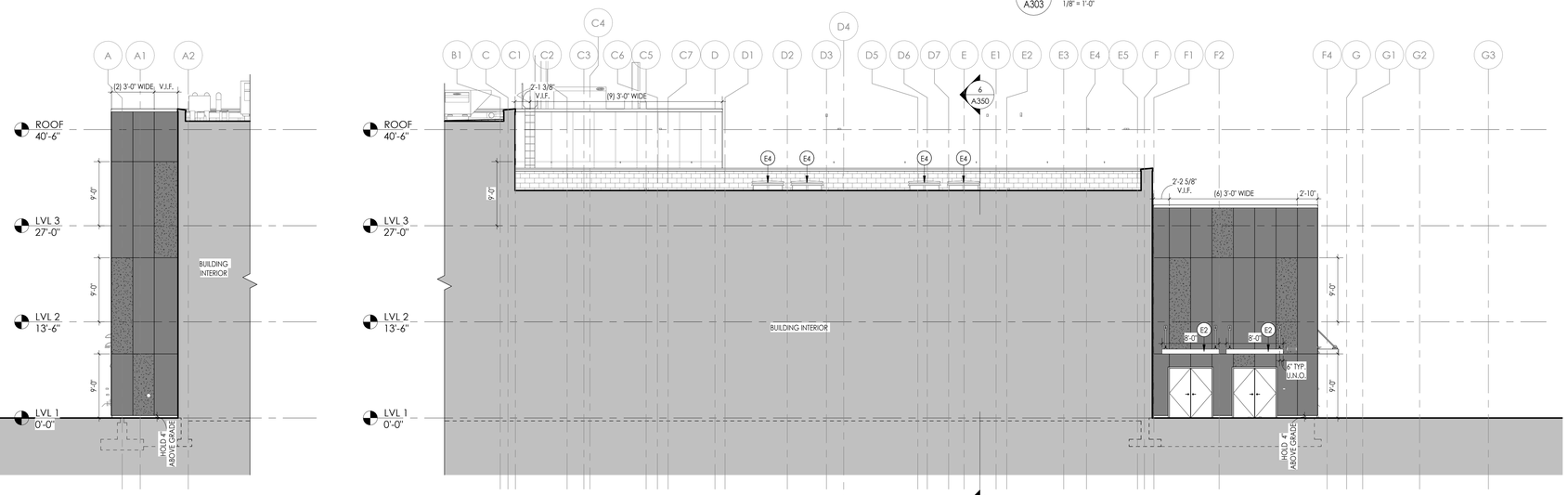
Drawing Title
BUILDING ELEVATIONS - WEST

Drawing Number
7&8
A302

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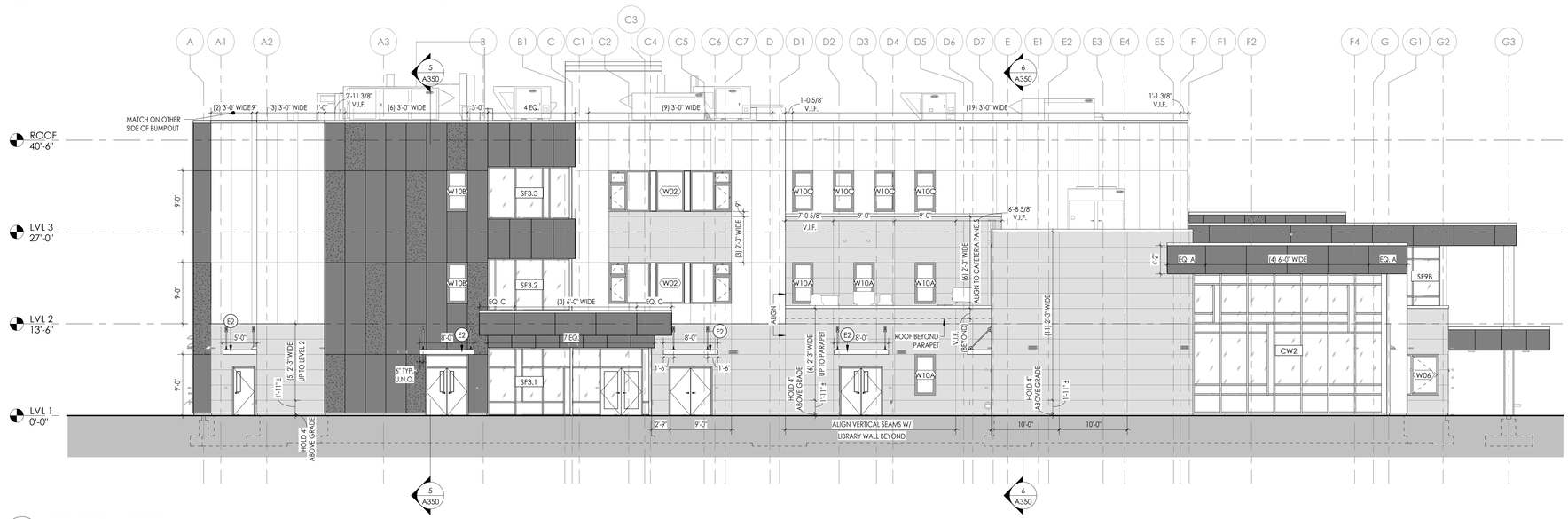



4 A303 **ELEVATION - NORTH @ MAIN ENTRANCE & ADMIN**
1/8" = 1'-0"




3 A303 **ELEVATION - NORTH @ BUMPOUT**
1/8" = 1'-0"

2 A303 **ELEVATION - NORTH @ GYM**
1/8" = 1'-0"




1 A303 **ELEVATION - NORTH**
1/8" = 1'-0"

## ELEVATION GENERAL NOTES

1. REFER TO TYPES & SCHEDULES FOR ALL EXTERIOR OPENINGS.
2. PROVIDE ALL LOUVER OPENINGS AS REQUIRED. COORDINATE WITH MECHANICAL CONTRACTOR FOR FINAL SIZE AND LOCATION.
3. ARCHITECTURAL ELEVATION 0'-0" EQUALS CIVIL DATUM OF **357.00'**
4. ABBREVIATIONS ARE AS FOLLOWS:
   - A. CJ CONTROL JOINT
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5. GC TO PROVIDE TRUSS IDENTIFICATION. FINAL LOCATIONS TO BE APPROVED BY ARCHITECT AND OWNER. REFER TO SHEET G002 FOR TRUSS IDENTIFICATION SIGN REQUIREMENTS.

## ELEVATION LEGEND

**PANEL ORIENTATION (REFER TO A301-A304 FOR SIZES):**

- VERTICAL HPL PANEL
- HORIZONTAL HPL PANEL

**PANEL MATERIAL:**

- HPL-1* -LIGHT GRAY
- HPL-2* -DARK GRAY
- HPL-3* -BLACK (MATTE FINISH)
- HPL-4* -WOODGRAIN
- HPL-5* -BLACK (GLOSSY FINISH)
- HPL-6* -RED

**NOTES:**

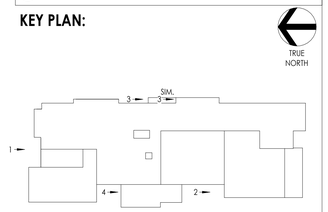
*HPL RAINSCREEN SYSTEM
BASIS OF DESIGN: FUNDERMAX
W/ CONCEALED FASTENERS

- BUILDING EXPANSION JOINT (BEJ)
- EXPANSION JOINT (EJ)
- CONTROL JOINT (CJ)

## ELEVATION KEYED NOTES

- E1 CIRCULAR COLUMNS: CIRCULAR METAL COLUMN ENCLOSURE, TYP. SEE SHEET A750 FOR ADDITIONAL DETAIL.
- E2 3'-6" DEEP CANOPY AT 9'-0" AFF., REFER TO STRUCTURAL ROOF PLAN S105 & DETAILS ON S711. ALL EXPOSED STEEL COMPONENTS TO BE PAINTED.
- E3 GEMINI STAINLESS STEEL FABRICATED HALO-LIT LETTERS, OR APPROVED EQUAL.
- E4 SMOKE VENTS, REFER TO ROOF PLANS.

## KEY PLAN:





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CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

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300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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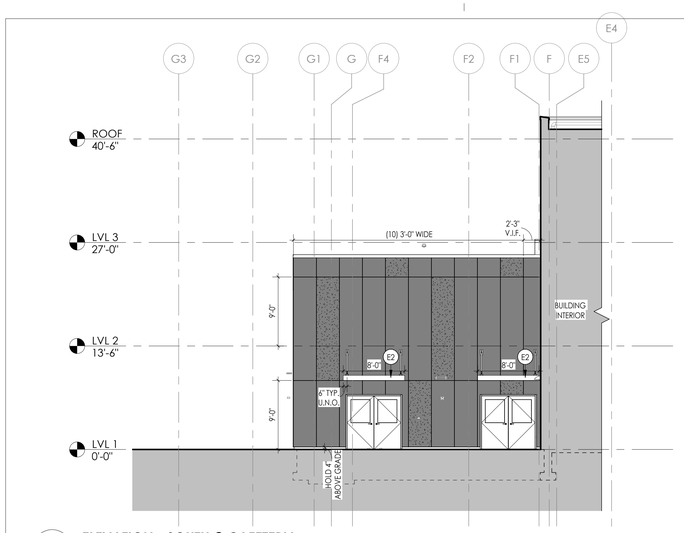
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

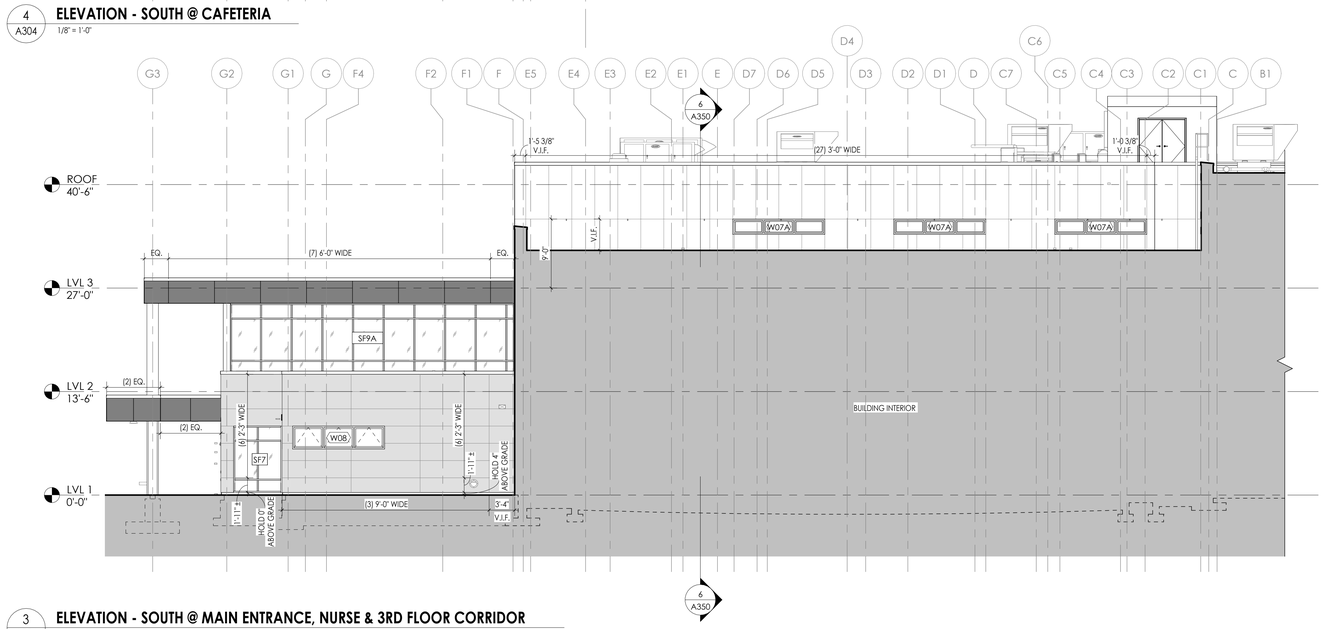
Drawing Title
BUILDING ELEVATIONS - NORTH

Drawing Number
7&8
A303

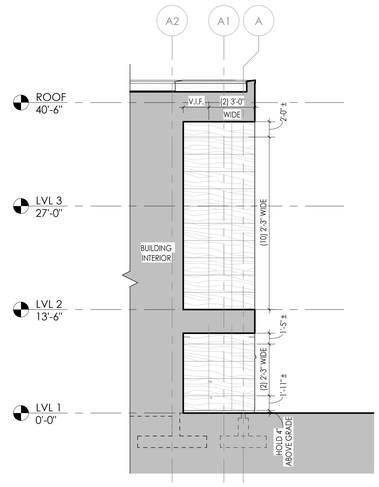
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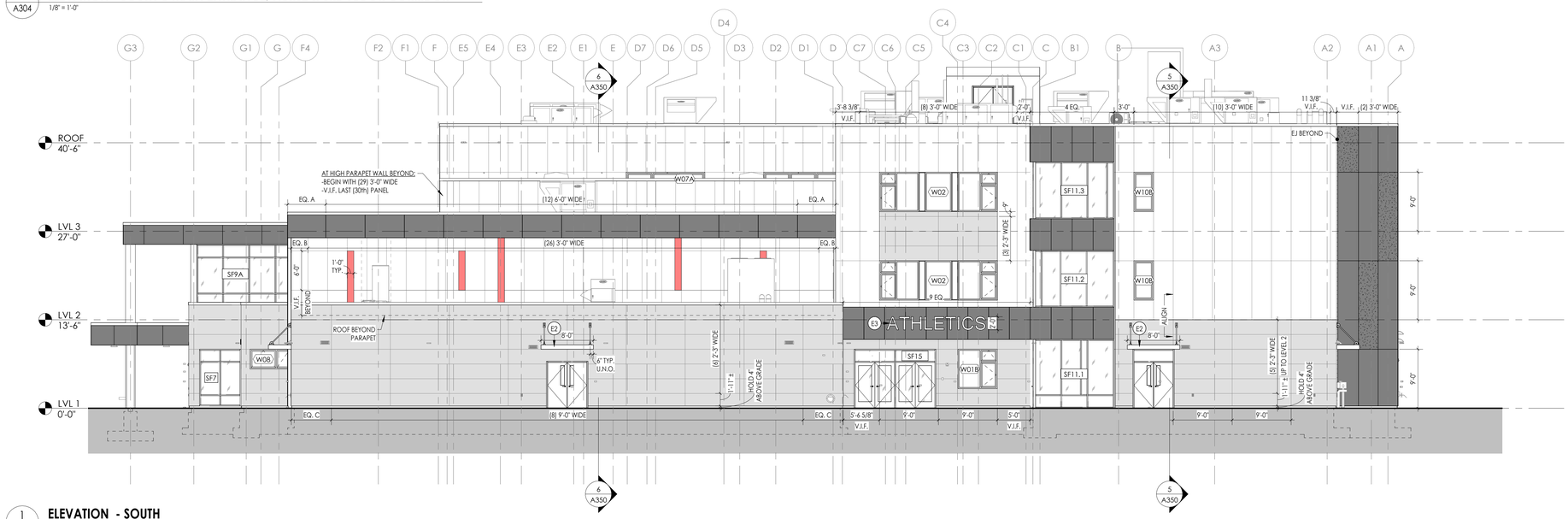

4 / A304 **ELEVATION - SOUTH @ CAFETERIA**
1/8" = 1'-0"




3 / A304 **ELEVATION - SOUTH @ MAIN ENTRANCE, NURSE & 3RD FLOOR CORRIDOR**
1/8" = 1'-0"




2 / A304 **ELEVATION - SOUTH @ BACK ENTRY RECESS**
1/8" = 1'-0"




1 / A304 **ELEVATION - SOUTH**
1/8" = 1'-0"

## ELEVATION GENERAL NOTES

1. REFER TO TYPES & SCHEDULES FOR ALL EXTERIOR OPENINGS.
2. PROVIDE ALL LOUVER OPENINGS AS REQUIRED. COORDINATE WITH MECHANICAL CONTRACTOR FOR FINAL SIZE AND LOCATION.
3. ARCHITECTURAL ELEVATION 0'-0" EQUALS CIVIL DATUM OF **357.00'**
4. ABBREVIATIONS ARE AS FOLLOWS:
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## ELEVATION LEGEND

**PANEL ORIENTATION (REFER TO A301-A304 FOR SIZES):**

- VERTICAL HPL PANEL
- HORIZONTAL HPL PANEL

**PANEL MATERIAL:**

- HPL-1* -LIGHT GRAY
- HPL-2* -DARK GRAY
- HPL-3* -BLACK (MATTE FINISH)
- HPL-4* -WOODGRAIN
- HPL-5* -BLACK (GLOSSY FINISH)
- HPL-6* -RED

**NOTES:**

*HPL RAINSCREEN SYSTEM
BASIS OF DESIGN: FUNDERMAX
W/ CONCEALED FASTENERS

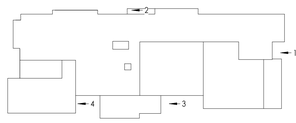
- BUILDING EXPANSION JOINT (BEJ)
- EXPANSION JOINT (EJ)
- CONTROL JOINT (CJ)

## ELEVATION KEYED NOTES

- E1 CIRCULAR COLUMNS: CIRCULAR METAL COLUMN ENCLOSURE, TYP. SEE SHEET A7.50 FOR ADDITIONAL DETAIL.
- E2 3'-6" DEEP CANOPY AT 9'-0" AFF., REFER TO STRUCTURAL ROOF PLAN S105 & DETAILS ON S711. ALL EXPOSED STEEL COMPONENTS TO BE PAINTED.
- E3 GEMINI STAINLESS STEEL FABRICATED HALO-LIT LETTERS, OR APPROVED EQUAL.
- E4 SMOKE VENTS, REFER TO ROOF PLANS.

## KEY PLAN:

TRUE NORTH





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NY ENGINEERING FIRM CERTIFICATE #0021419


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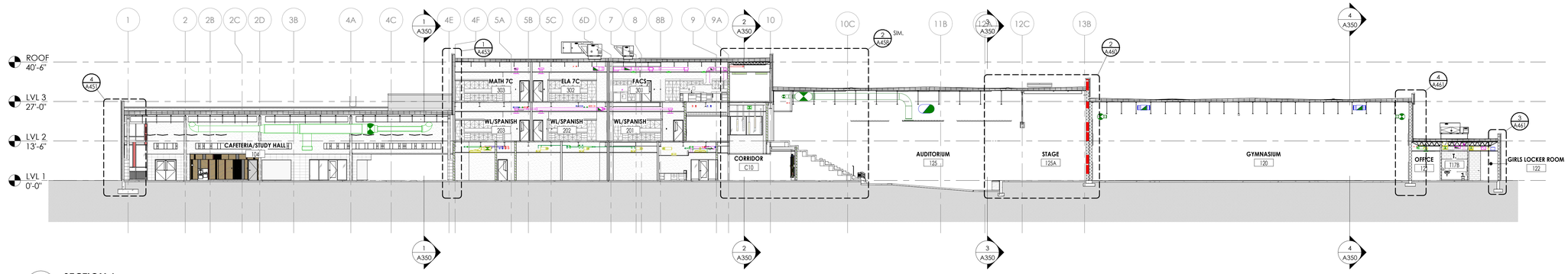
Project Status
BID DOCUMENTS

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| CPL | CPL |

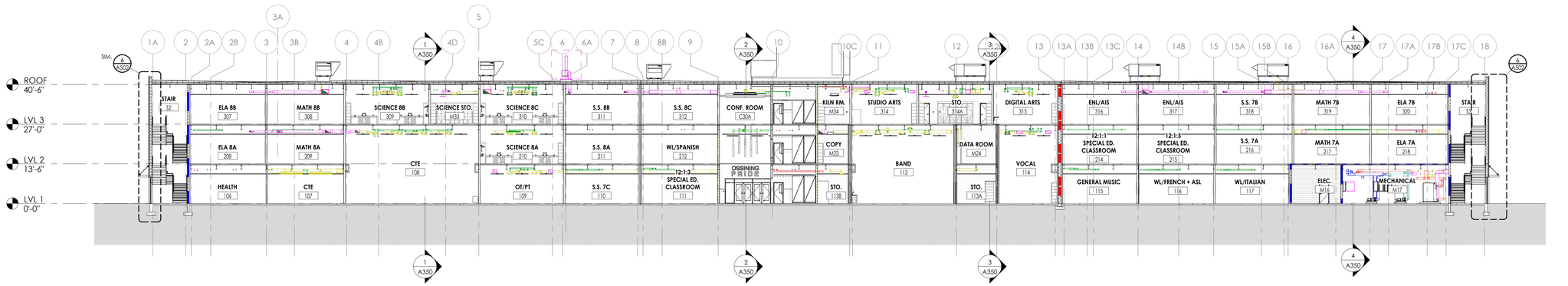
Drawing Title
BUILDING ELEVATIONS - SOUTH

Drawing Number
7&8
A304

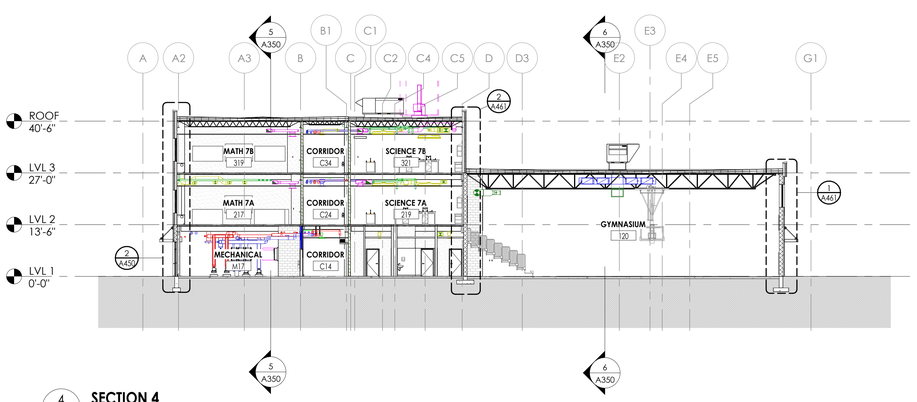
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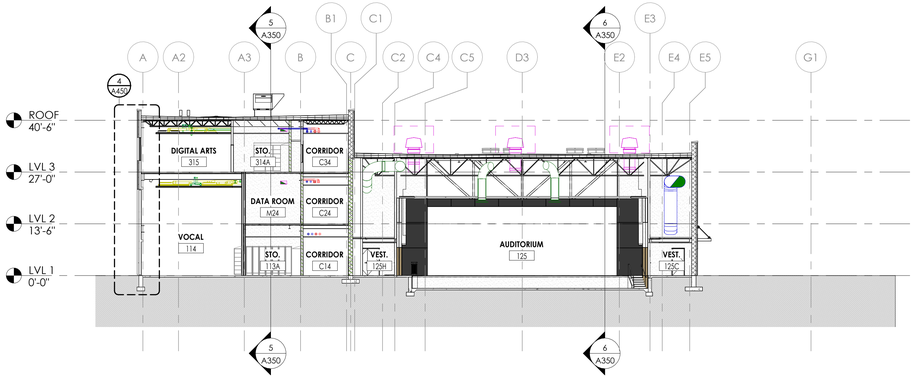

6 A350 **SECTION 6**
1/16" = 1'-0"



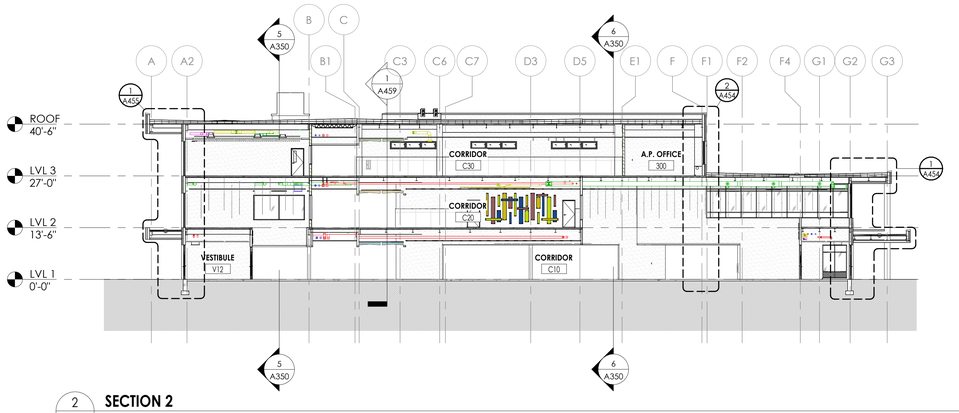

5 A350 **SECTION 5**
1/16" = 1'-0"



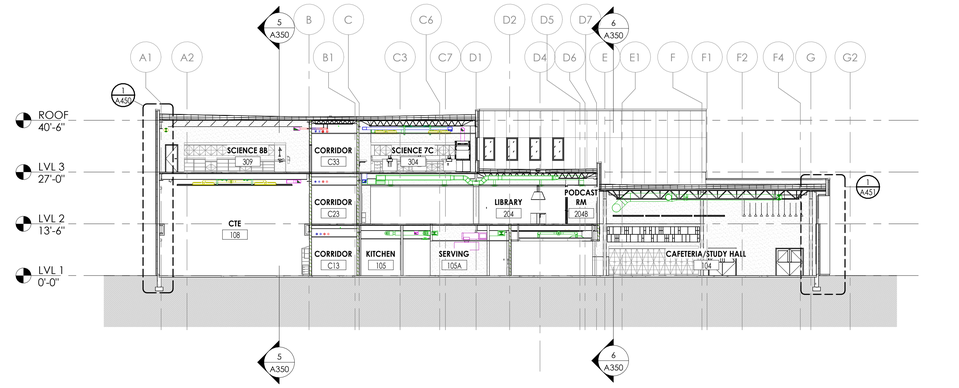

4 A350 **SECTION 4**
1/16" = 1'-0"




3 A350 **SECTION 3**
1/16" = 1'-0"




2 A350 **SECTION 2**
1/16" = 1'-0"




1 A350 **SECTION 1**
1/16" = 1'-0"

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Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
BUILDING SECTIONS

Drawing Number
7&8
A350

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# PARTITION GENERAL NOTES

NOTE: ALL WALL TYPES MAY NOT BE USED ON THIS PROJECT.

**PARTITION FRAMING NOTES:**

1. **ANY PARTITION NOT DESIGNATED WITH A PARTITION TAG SHALL BE TYPE "A6L"**
2. ALL PARTITIONS SHALL EXTEND TO STRUCTURE ABOVE, UNO. PROVIDE DIAGONAL BRACING AS REQUIRED.
3. REFER TO STRUCTURAL DRAWINGS FOR MASONRY WALL REINFORCEMENT, GROUTING, AND STRUCTURAL ATTACHMENT.
4. **WHERE 24" O.C. SPACING IS UTILIZED FOR ANY REASON, INCREASE STEEL GAUGE AS APPROPRIATE TO MAINTAIN INTEGRITY.**
5. REFER TO **SPECIFICATIONS** FOR METAL STUD GAUGE REQUIREMENTS. ASSUME A MIN STUD GAUGE OF 18 GA. INCREASE WHERE REQUIRED.
6. REFER TO **TYPICAL FIXTURE AND ACCESSORIES** SHEET FOR BLOCKING REQUIREMENTS.
7. "LINE OF STRUCTURE" INDICATED IN TYPICAL DETAILS IS DIAGRAMMATIC ONLY.
8. **REFER TO HEAD OF WALL DETAILS FOR CONNECTION TO STRUCTURE AND FIRE-RATED REQUIREMENTS OF ALL PARTITIONS.**

**PARTITION INSULATION & GWB NOTES:**

1. FOR RATED & SOUND ATTENUATED PARTITIONS:
   - A. SCRIBE GWB AROUND UNDERSIDE OF DECKING AND AROUND OF STRUCTURE.
   - B. FRICTION FIT SOUND ATTENUATING INSULATION BETWEEN STUDS TO FILL FULL DEPTH OF CAVITY.
     - NON-RATED PARTITIONS, USE: BATT INSULATION (FIBERGLASS)
     - RATED PARTITIONS, USE: ROCK WOOL
1. GWB MAY TERMINATE AT 6" MIN ABOVE CEILING FOR ALL PARTITIONS THAT ARE *NEITHER* RATED NOR SOUND ATTENUATED.
2. PARTITIONS ARE ASSUMED TO HAVE A BASELINE OF 5/8" TYPE 'X' GWB. PROVIDE ALTERNATIVE TYPES OF WALL BOARD BASED ON THE SPECIFIC LOCATION AND/OR FINISHES TO BE APPLIED:
   - A. PROVIDE 5/8" BACKER BOARD IN LIEU OF ONE LAYER GWB AT ALL WALL FACES RECEIVING TILE.
   - B. PROVIDE MOISTURE RESISTANT GWB AT ALL TOILET ROOMS, JANITOR'S CLOSETS AND OTHER WET LOCATIONS WHERE TILE AND TILE BACKER BOARD ARE NOT INSTALLED, INCLUDING BEHIND AND 2'-0" IN EACH DIRECTION FROM THE CENTERLINES OF ALL PLUMBING FIXTURES, UNO.
3. **PARTITION TYPES WITH ONE SIDE OF DOUBLE DRYWALL TO BE PLACED SO THAT THE DOUBLE SIDE IS ON CORRIDOR AND/OR HIGH TRAFFIC SIDE OF WALL.**
4. PROVIDE CONTROL JOINT WHERE NEW PARTITIONS ABUT EXISTING CONSTRUCTION.
5. PROVIDE CONTROL JOINTS A MAXIMUM OF 30'-0" APART, UNLESS NOTED OTHERWISE, PER ASTM C 840-17A. LOCATE ABOVE DOOR FRAMES WHERE POSSIBLE.
6. REFER TO SPECIFICATIONS FOR FINISH LEVEL INFORMATION.

**PARTITION LIFE SAFETY NOTES:**

1. REFER TO CODE/LIFE SAFETY DRAWINGS FOR RATED PARTITIONS AND UL ASSEMBLIES. ALL RATED PARTITIONS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH UL DESIGN LISTINGS.
2. REFER TO UL HEAD-OF-WALL AND WALL-TO-WALL CONNECTIONS AND UL APPROVED PENETRATIONS FOR RATED WALLS. FOR ALL PARTITIONS INDICATED AS PART OF A SMOKE COMPARTMENT, SEAL TIGHT ALL GAPS, PENETRATIONS, AND OPENINGS WITHIN PARTITION TO PREVENT PASSAGE OF SMOKE.
3. FIRESTOP/ SMOKE STOP ALL REQUIRED WALL PARTITIONS, SLABS, AND PENETRATIONS THROUGH NEW AND EXISTING WALLS WITHIN THE PROJECT LIMITS IN COORDINATION WITH CODE PLAN, OR WHERE COORDINATED SYSTEMS CONNECTION POINTS ARE LOCATED OUTSIDE THE PROJECT LIMIT AREA. SEE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING DRAWINGS AND **SPECIFICATIONS**.
4. WHERE RATED PARTITIONS ARE PERPENDICULAR TO METAL DECK RIBS, PACK ALL VOIDS WITH FIRESAFING MATERIAL.
5. NOTIFY OWNER AND ARCHITECT OF ANY EXISTING NON-COMPLIANT PENETRATIONS THROUGH RATED PARTITIONS AS SHOWN ON THE LIFE SAFETY PLANS.
6. CONSTRUCT ALL WALLS AND PARTITIONS IN ORDER OF RATING PRIORITY, BEGINNING WITH THE HIGHEST RATED WALLS FIRST. REFER TO FRAMING DETAILS.
7. PROVIDE PERMANENT MARKING AND IDENTIFICATION WITH SIGNS OR STENCILING IN THE CONCEALED SPACES AT NEWLY CONSTRUCTED CONCEALED FLOOR, FLOOR-CEILING OR ATTIC SPACE. FIRE WALLS, FIRE BARRIERS, FIRE PARTITIONS, SMOKE BARRIERS AND SMOKE PARTITIONS IN ACCORDANCE WITH SECTION 703.5 OF THE NYSBC. SIGN OR STENCIL SHALL INDICATE: "FIRE AND/OR SMOKE BARRIER - PROTECT ALL OPENINGS"
8. **AT TEMPORARY PARTITIONS, TAPE JOINTS BETWEEN WALL AND FLOOR, AND WALL AND CEILING. PROVIDE FIRE RETARDANT POLYETHYLENE FROM TOP OF CEILING PANELS TO UNDERSIDE OF DECK. TAPE JOINT BETWEEN POLYETHYLENE AND GWB. SEAL PENETRATIONS IN POLYETHYLENE AT DUCTS, PIPES, CONDUITS, AND CABLING. IF CEILING DOES NOT EXIST, EXTEND GWB TO DECK.**

**PARTITION FINISH NOTES:**

1. REFER TO INTERIOR DRAWINGS FOR LOCATIONS OF WALL TILE AND OTHER SPECIALTY/APPLIED WALL FINISHES.
2. WHERE LARGE FORMAT WALL TILE IS INDICATED ON FINISH DRAWINGS (15" OR LONGER IN ANY DIRECTION), PROVIDE ENHANCED WALL FINISH TOLERANCE.

# PARTITION TAG LEGEND

NOMINAL SIZE OF STRUCTURAL MEMBER

PARTITION ASSEMBLY (SEE ASSEMBLY LEGEND)

A3 | 15P

- #: HR FIRE RATED ASSEMBLY
- S: SMOKE BARRIER
- *: INCLUSION OF BULLET RESIST. PANELS
- P: PARTITION, B: BARRIER, OR W: WALL
- INCLUSION OF SOUND ATTENUATION

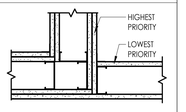
# PARTITION ASSEMBLY LEGEND

| | | | |
|---|---|---|---|
| A: STEEL STUDS 1 LAYER GWB, EACH SIDE | H: SHAFT WALL SHAFT LINER, ONE SIDE | N: WOOD STUDS 1 LAYER GWB, EACH SIDE |
| B: STEEL STUDS 2 LAYER GWB, EACH SIDE | I: SHAFT WALL SHAFT LINER, ONE SIDE 1 LAYER GWB, ONE SIDE | O: WOOD STUDS 2 LAYER GWB, EACH SIDE |
| C: STEEL STUDS 3 LAYER GWB, EACH SIDE | J: SHAFT WALL SHAFT LINER, ONE SIDE 2 LAYER GWB, ONE SIDE | P: WOOD STUDS 1 LAYER GWB, ONE SIDE |
| D: STEEL STUDS 3 LAYER GWB, ONE SIDE 1 LAYER GWB, ONE SIDE | K: SHAFT WALL SHAFT LINER, ONE SIDE 3 LAYER GWB, ONE SIDE | T: TEMPORARY BARRIER |
| E: STEEL FURRING 1 LAYER GWB, ONE SIDE | L: SHAFT WALL SHAFT LINER + 1 LAYER GWB, ONE SIDE 2 LAYER GWB, ONE SIDE | U: STEEL STUDS + FURRING 1 LAYER GWB, EACH SIDE |
| F: STEEL STUDS 1 LAYER GWB, ONE SIDE | M: CONCRETE MASONRY UNITS | V: STEEL STUDS + FURRING 1 LAYER GWB, ONE SIDE |
| G: STEEL STUDS 3 LAYER GWB, ONE SIDE | | X: (RESERVED FOR) RADIATION SHIELDING |
| | | Y: (RESERVED FOR) RF SHIELDING \| MRI ENCLOSURE |

GWB: 1 LAYER OF GWB LAMINATED TO CMU

# PRIORITY LEGEND

| | |
|---|---|
| 2 HOUR FIRE AND SMOKE ASSEMBLY | PRIORITY 1 |
| 2 HOUR FIRE ASSEMBLY | PRIORITY 2 |
| 2 HOUR SHAFT ASSEMBLY | |
| 1 HOUR FIRE AND SMOKE ASSEMBLY | PRIORITY 3 |
| 1 HOUR FIRE ASSEMBLY | PRIORITY 4 |
| NON-RATED SMOKE ASSEMBLY | PRIORITY 5 |
| NON-RATED ASSEMBLY | PRIORITY 6 |

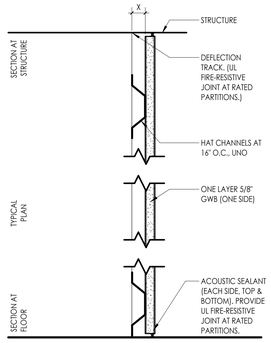



# LIGHT GAUGE DESIGN CRITERIA

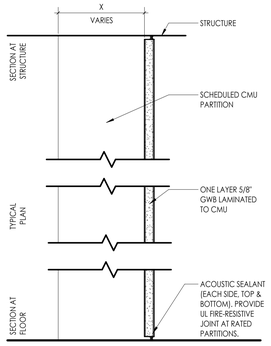
**TYPICAL PARTITIONS:**
L/240 AT 5 LB/SQ FT (239 PA) LATERAL LOAD.
**ELEVATOR SHAFT PARTITIONS:**
L/240 AT 7.5 LB/SQ FT (359 PA) LATERAL LOAD.
**PARTITIONS WITH TILE FACING:**
L/360 AT 7.5 LB/SQ FT (359 PA) LATERAL LOAD.
**PARTITIONS WITH INTERIOR STONE FACING CONCENTRATED LOADS:**
PROVIDE DELEGATED ENGINEERING TO COMPLY WITH
L/720 AT 10 LB/SQ FT (479 PA) LATERAL LOAD.
**PARTITIONS SUPPORTING LEAD LINED DOORS AND FRAMES:**
PROVIDE DELEGATED ENGINEERING TO COMPLY WITH
L/480 AT 10 LB/SQ FT (479 PA) LATERAL LOAD.
**PARTITIONS SUPPORTING ALL OTHER CONCENTRATED LOADS:**
PROVIDE DELEGATED ENGINEERING TO COMPLY WITH
L/360 AT 10 LB/SQ FT (479 PA) LATERAL LOAD

# LIGHT GAUGE GENERAL NOTES

1. CONDITIONS INDICATED SHOW DESIGN INTENT, ESPECIALLY IN REGARD TO ACCOMMODATION OF STRUCTURAL DEFLECTION AND CONTINUITY OF INTEGRITY OF SOUND, SMOKE AND FIRE WALLS.
2. DESIGN INTENT DETAILS ARE NOT INTENDED TO BE PROPRIETARY. CONTRACTOR MAY EMPLOY SIMILAR HEAD-OF-WALL DESIGNS AND COMPONENTS AS APPROPRIATE FOR CONDITIONS.
3. DESIGN INTENT DETAILS MAY NOT SHOW ALL CONDITIONS TO BE ENCOUNTERED ON A PROJECT. COMPLY WITH MANUFACTURER AND UL APPROVED METHODS FOR ATYPICAL CONDITIONS.
4. SECURE TOP OF INTERIOR PARTITIONS TO SUPERSTRUCTURE IN A WAY THAT PROVIDES LATERAL STABILITY (PERPENDICULAR TO AND IN-PLANE WITH WALL) WHILE ALLOWING FOR STATED MINIMUM VERTICAL DEFLECTION OF THE SUPERSTRUCTURE.
5. RIGIDLY SECURE SLOTTED TOP TRACK TO BUILDING SUPERSTRUCTURE IN AN APPROVED MANNER. EMPLOY Z-BARS, COLD-ROLLED CHANNELS OR SIMILAR SPACER TO ACCOMMODATE THICKNESS OF FIREPROOFING, WHERE INDICATED.
6. SLOTTED TOP TRACK, INDICATED ON THESE DETAILS, IS THE BASIS FOR DESIGN AND REFERS TO DEEP-LEG TRACKS WITH VERTICALLY SLOTTED HOLES. OPTIONAL MANUFACTURERS MAY PROVIDE SIMILAR, PROPRIETARY METHODS IN ACCORDANCE WITH THE PROVISIONS OF THE SPECIFICATION.
7. SECURE VERTICAL STUDS TO SLOTTED TOP TRACK AT MID-HEIGHT OF VERTICAL SLOTS IN TRACK. COMPONENTS INTENDED TO SLIDE VERTICALLY AS SUPERSTRUCTURE DEFLECTS.
8. DO NOT SCREW GWB TO TOP TRACK OR SUPERSTRUCTURE. GWB SCREWS INTO THE STUDS MUST BE AT LEAST 1" BELOW THE BOTTOM OF THE TOP TRACK.
9. FIRESTOPPING AND ACOUSTICAL SEALANTS SHALL AUTOBOND.
10. WHERE A PARTITION IS STC DESIGNATED, FILL ALL VOIDS WITH SOUND ATTENTUATION BATTS.

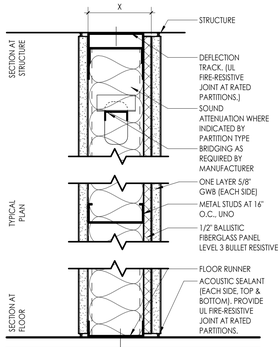



| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| E1 | 7/8" | -- | -- | -- | -- - -- |



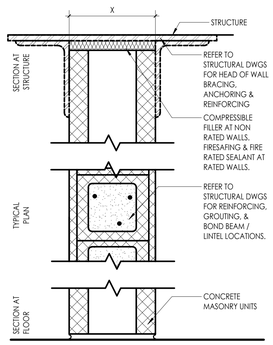

| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| GWB | VARIES | -- | -- | -- | -- - -- |

NOTE: GWB WALL TAG REFERS TO LAMINATED GYPSUM BOARD ONTO SCHEDULED CMU PARTITION

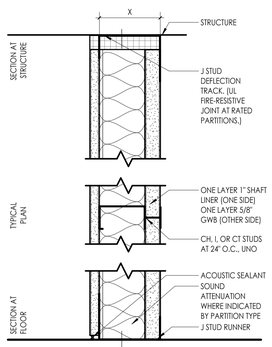



| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| A6i.5B* | 6" | 1 HR | U465 | YES | STC 50 - NGC 2017031 |

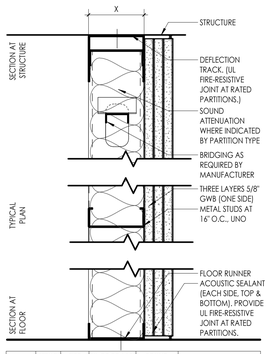
NOTE: BULLET RESISTIVE PANELS TO BE ON THREAT SIDE OF WALL



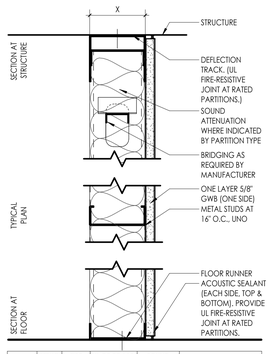

| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| M4 | 3-5/8" | -- | -- | -- | 44 - NCMA TEK 13-1C |
| M6 | 5-5/8" | -- | -- | -- | 45 - NCMA TEK 13-1C |
| M6.5B | 5-5/8" | 1HR | U906 | -- | 45 - NCMA TEK 13-1C |
| M8 | 7-5/8" | -- | -- | -- | 48 - NCMA TEK 13-1C |
| M8.5B | 7-5/8" | 1HR | U905 / U906 | -- | 48 - NCMA TEK 13-1C |
| M8.1B | 7-5/8" | 1HR | U905 / U906 | -- | 48 - NCMA TEK 13-1C |
| M8.2B | 7-5/8" | 2HR | U905 / U906 | -- | 48 - NCMA TEK 13-1C |
| M12 | 11 5/8" | -- | -- | -- | 52 - NCMA TEK 13-1C |
| M12.5B | 11 5/8" | 1HR | U905 / U906 | -- | 52 - NCMA TEK 13-1C |
| M12.2W | 11 5/8" | 2HR | U905 / U906 | -- | 52 - NCMA TEK 13-1C |
| M14 | 13 5/8" | -- | -- | -- | - - - |
| M14.5B | 13 5/8" | 1HR | U905 / U906 | -- | - - - |
| M14.2W | 13 5/8" | 2HR | U905 / U906 | -- | - - - |



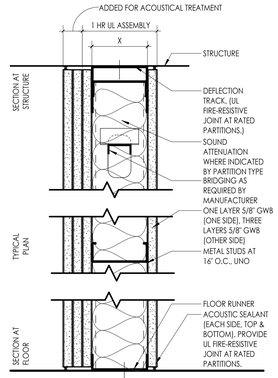

| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| I4L.1B | 4" | 1HR | U499 / W419 | YES | STC 47 - NGC 2015044 |



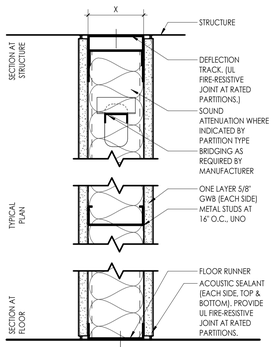

| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| G3i | 3-5/8" | -- | -- | YES | STC 42 - NGC 2018061 |
| G6 | 6" | -- | -- | -- | -- - -- |




| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| F1 | 1-5/8" | -- | -- | -- | -- - -- |
| F2 | 2-1/2" | -- | -- | -- | -- - -- |
| F2i | 2-1/2" | -- | -- | YES | -- - -- |
| F3 | 3-5/8" | -- | -- | -- | -- - -- |
| F3i | 3-5/8" | -- | -- | YES | -- - -- |
| F6 | 6" | -- | -- | -- | -- - -- |




| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| D6i | 6" | -- | -- | YES | -- - -- |
| D6i.5B | 6" | 1 HR | U419 / U465 | YES | -- - -- |




| TYPE | STRUC [x] | FIRE RATING | UL OR EQ LAB DESIGN NO. | SOUND ATTENUATED | STC TEST NUMBER |
|---|---|---|---|---|---|
| A3 | 3-5/8" | -- | -- | -- | STC 40 - NGC 2518 |
| A3i | 3-5/8" | -- | -- | YES | STC 46 - NGC 2018106 |
| A6 | 6" | -- | -- | -- | -- - -- |
| A6i | 6" | -- | -- | YES | STC 50 - NGC 2017031 |
| A6i.1B | 6" | 1 HR | U419 / U465 | YES | STC 50 - NGC 2017031 |
| A6i.5B | 6" | 1 HR | U419 / U465 | YES | STC 50 - NGC 2017031 |
| A8i.5B | 8" | 1 HR | U419 / U465 | YES | -- - -- |


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF, AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR SURVEYOR SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

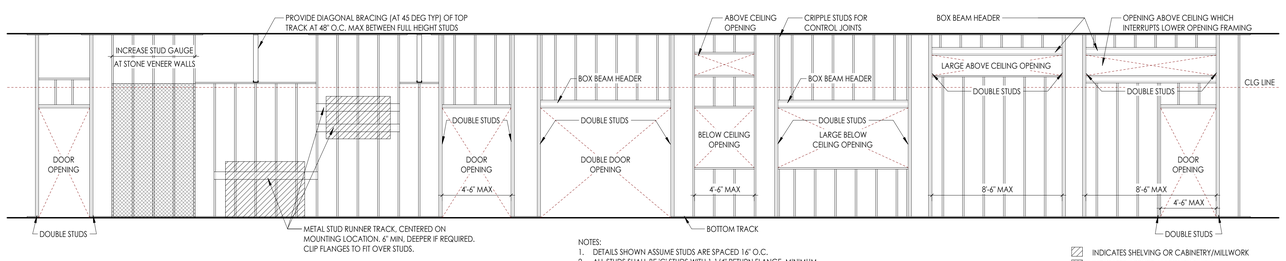
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
PARTITION TYPES

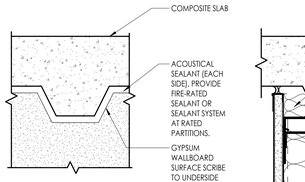
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7&8
A400

10/29/2026 12:08:48 P.M. PROJECT FILES ON ACC

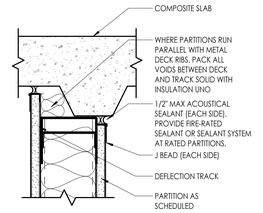



NOTES:
1. DETAILS SHOWN ASSUME STUDS ARE SPACED 16" O.C.
2. ALL STUDS SHALL BE 'C' STUDS WITH 1-1/4" RETURN FLANGE, MINIMUM
3. DOUBLE STUDS AT SIDES OF OPENING SHALL NOT BE CUT FOR DUCTWORK OR ANY OTHER MECHANICAL SYSTEMS.
4. PROVIDE PARTITION BRACING AT ALL ASSEMBLIES OVER 15'-0" IN HEIGHT, UNO

INDICATES SHELVING OR CABINETRY/MILLWORK
INDICATES APPLIED MASONRY FINISH




**ELEVATION**
NOTE: SIMILAR DETAIL AT BEAMS, WAFFLE SLABS AND FLAT SLABS.




**SECTION**
NOTE: SIMILAR DETAIL AT BEAMS, WAFFLE SLABS AND FLAT SLABS.

## PARTITION GENERAL NOTES

NOTE: ALL WALL TYPES MAY NOT BE USED ON THIS PROJECT.

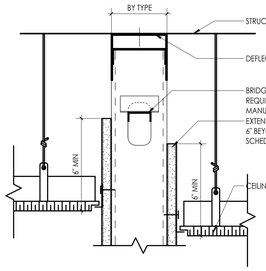
**PARTITION FRAMING NOTES:**
1. **ANY PARTITION NOT DESIGNATED WITH A PARTITION TAG SHALL BE TYPE "A6L"**
2. ALL PARTITIONS SHALL EXTEND TO STRUCTURE ABOVE, UNO. PROVIDE DIAGONAL BRACING AS REQUIRED.
3. REFER TO STRUCTURAL DRAWINGS FOR MASONRY WALL REINFORCEMENT, GROUTING, AND STRUCTURAL ATTACHMENT.
4. **WHERE 24" O.C. SPACING IS UTILIZED FOR ANY REASON, INCREASE STEEL GAUGE AS APPROPRIATE TO MAINTAIN INTEGRITY.**
5. REFER TO **SPECIFICATIONS** FOR METAL STUD GAUGE REQUIREMENTS. ASSUME A MIN STUD GAUGE OF 18 GA. INCREASE WHERE REQUIRED.
6. REFER TO **TYPICAL FIXTURE AND ACCESSORIES** SHEET FOR BLOCKING REQUIREMENTS.
7. "LINE OF STRUCTURE" INDICATED IN TYPICAL DETAILS IS DIAGRAMMATIC ONLY.
8. **REFER TO HEAD OF WALL DETAILS FOR CONNECTION TO STRUCTURE AND FIRE-RATED REQUIREMENTS OF ALL PARTITIONS.**

**PARTITION INSULATION & GWB NOTES:**
1. FOR RATED & SOUND ATTENUATED PARTITIONS:
   - A. SCRIBE GWB AROUND UNDERSIDE OF DECKING AND AROUND OF STRUCTURE.
   - B. FRICTION FIT SOUND ATTENUATING INSULATION BETWEEN STUDS TO FILL FULL DEPTH OF CAVITY.
     - NON-RATED PARTITIONS, USE: BATT INSULATION (FIBERGLASS)
     - RATED PARTITIONS, USE: ROCK WOOL
1. GWB MAY TERMINATE AT 6" MIN ABOVE CEILING FOR ALL PARTITIONS THAT ARE 1 ( , 7 + RATED 1 2 5 SOUND ATTENUATED.
2. PARTITIONS ARE ASSUMED TO HAVE A BASELINE OF 5/8" TYPE 'X' GWB. PROVIDE ALTERNATIVE TYPES OF WALL BOARD BASED ON THE SPECIFIC LOCATION AND/OR FINISHES TO BE APPLIED:
   - A. PROVIDE 5/8" BACKER BOARD IN LIEU OF ONE LAYER GWB AT ALL WALL FACES RECEIVING TILE.
   - B. PROVIDE MOISTURE RESISTANT GWB AT ALL TOILET ROOMS, JANITOR'S CLOSETS AND OTHER WET LOCATIONS WHERE TILE AND TILE BACKER BOARD ARE NOT INSTALLED, INCLUDING BEHIND AND 2'-0" IN EACH DIRECTION FROM THE CENTERLINES OF ALL PLUMBING FIXTURES, UNO.
3. **PARTITION TYPES WITH ONE SIDE OF DOUBLE DRYWALL TO BE PLACED SO THAT THE DOUBLE SIDE IS ON CORRIDOR AND/OR HIGH TRAFFIC SIDE OF WALL.**
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5. PROVIDE CONTROL JOINTS A MAXIMUM OF 30'-0" APART, UNLESS NOTED OTHERWISE, PER ASTM C 840-17A. LOCATE ABOVE DOOR FRAMES WHERE POSSIBLE.
6. REFER TO SPECIFICATIONS FOR FINISH LEVEL INFORMATION.

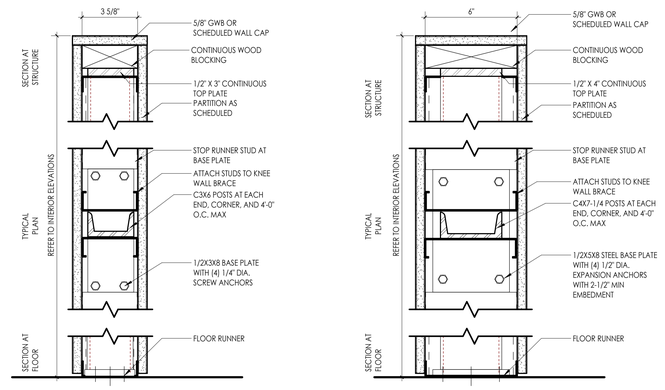
**PARTITION LIFE SAFETY NOTES:**
1. REFER TO CODE/LIFE SAFETY DRAWINGS FOR RATED PARTITIONS AND UL ASSEMBLIES. ALL RATED PARTITIONS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH UL DESIGN LISTINGS.
2. REFER TO UL HEAD-OF-WALL AND WALL-TO-WALL CONNECTIONS AND UL APPROVED PENETRATIONS FOR RATED WALLS. FOR ALL PARTITIONS INDICATED AS PART OF A SMOKE COMPARTMENT, SEAL TIGHT ALL GAPS, PENETRATIONS, AND OPENINGS WITHIN PARTITION TO PREVENT PASSAGE OF SMOKE.
3. FIRESTOP/ SMOKE STOP ALL REQUIRED WALL PARTITIONS, SLABS, AND PENETRATIONS THROUGH NEW AND EXISTING WALLS WITHIN THE PROJECT LIMITS IN COORDINATION WITH CODE PLAN. OR WHERE COORDINATED SYSTEMS CONNECTION POINTS ARE LOCATED OUTSIDE THE PROJECT LIMIT AREA. SEE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING DRAWINGS AND **SPECIFICATIONS**.
4. WHERE RATED PARTITIONS ARE PERPENDICULAR TO METAL DECK RIBS, PACK ALL VOIDS WITH FIRESAFING MATERIAL.
5. NOTIFY OWNER AND ARCHITECT OF ANY EXISTING NON-COMPLIANT PENETRATIONS THROUGH RATED PARTITIONS AS SHOWN ON THE LIFE SAFETY PLANS.
6. CONSTRUCT ALL WALLS AND PARTITIONS IN ORDER OF RATING PRIORITY, BEGINNING WITH THE HIGHEST RATED WALLS FIRST. REFER TO FRAMING DETAILS.
7. PROVIDE PERMANENT MARKING AND IDENTIFICATION WITH SIGNS OR STENCILING IN THE CONCEALED SPACES AT NEWLY CONSTRUCTED CONCEALED FLOOR, FLOOR-CEILING OR ATTIC SPACE. FIRE WALLS, FIRE BARRIERS, FIRE PARTITIONS, SMOKE BARRIERS AND SMOKE PARTITIONS IN ACCORDANCE WITH SECTION 703.5 OF THE NYSBC. SIGN OR STENCIL SHALL INDICATE: "FIRE AND/OR SMOKE BARRIER - PROTECT ALL OPENINGS"
8. **AT TEMPORARY PARTITIONS, TAPE JOINTS BETWEEN WALL AND FLOOR, AND WALL AND CEILING. PROVIDE FIRE RETARDANT POLYETHYLENE FROM TOP OF CEILING PANELS TO UNDERSIDE OF DECK. TAPE JOINT BETWEEN POLYETHYLENE AND GWB. SEAL PENETRATIONS IN POLYETHYLENE AT DUCTS, PIPES, CONDUITS, AND CABLING. IF CEILING DOES NOT EXIST, EXTEND GWB TO DECK.**

**PARTITION FINISH NOTES:**
1. REFER TO INTERIOR DRAWINGS FOR LOCATIONS OF WALL TILE AND OTHER SPECIALTY/APPLIED WALL FINISHES.
2. WHERE LARGE FORMAT WALL TILE IS INDICATED ON FINISH DRAWINGS (15" OR LONGER IN ANY DIRECTION), PROVIDE ENHANCED WALL FINISH TOLERANCE.

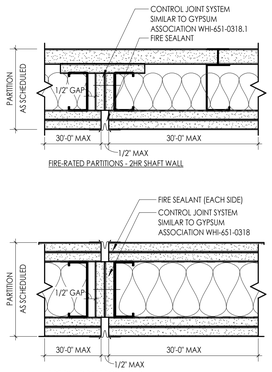
## 17 A401 INTERIOR PARTITION FRAMING DETAILS
1/4" = 1'-0"




## 16 A401 GWB SCRIBE DETAILS (RATED & STC PARTITIONS)
3" = 1'-0"



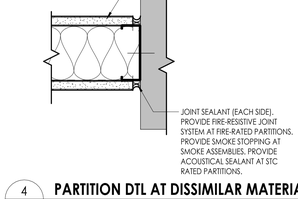

## 15 A401 RECEPTACLE LAYOUT AT STC PARTITIONS
1 1/2" = 1'-0"



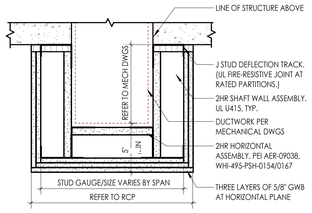

NOTES:
1. REFER TO ASTM C840-08 OR GA-216-2013 FOR INSTALLATION REQUIREMENTS.
2. LOCATIONS SHOWN ON INTERIOR ELEVATIONS, RCPS, AND FINISH PLANS WHERE APPLICABLE. FINAL LOCATIONS MUST BE APPROVED BY ARCHITECT.
3. GYPSUM BOARD STRIPS SHOWN IN FIRE RATED CONDITIONS SHALL BE CONTINUOUS

## 5 A401 CONTROL JOINT DETAILS
3" = 1'-0"

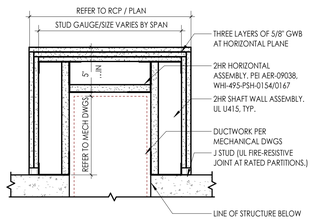
## 14 A401 GWB TERMINATION (NON-RATED, NON-STC)
3" = 1'-0"




## 12 A401 2HR HORIZ. ASSEMBLY AT DUCT ENCLOSURE
1 1/2" = 1'-0"




## 11 A401 2HR HORIZ. ASSEMBLY AT BOTTOM OF SHAFT
1 1/2" = 1'-0"




## 8 A401 2HR HORIZONTAL ASSEMBLY AT TOP OF SHAFT
1 1/2" = 1'-0"

NO LIVE LOAD SHALL BE PLACED ON TOP THIS ASSEMBLY. STENCIL MARKING AT 48" O.C. AROUND PERIMETER THAT INDICATE: "NOT A LOAD BEARING SURFACE - NO ACCESS"




## 4 A401 PARTITION DTL AT DISSIMILAR MATERIALS
3" = 1'-0"

## 13 A401 KNEE WALL / FREESTANDING PARTITION DETAILS
3" = 1'-0"




## 10 A401 UNRATED PARTITION - EDGE OF BEAM
3" = 1'-0"




## 9 A401 UNRATED PARTITION - CENTER OF BEAM
3" = 1'-0"




## 7 A401 STC PARTITION - TOP PERP. TO DECK
3" = 1'-0"




## 6 A401 STC PARTITION - TOP PARALLEL TO DECK
3" = 1'-0"




## 3 A401 RATED PARTITION - PERP. TO DECK
3" = 1'-0"




## 2 A401 RATED PARTITION - PARALLEL TO DECK
3" = 1'-0"




## 1 A401 RATED PARTITION - PARALLEL TO DECK (STEEL PLATE)
3" = 1'-0"


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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
PARTITION DETAILS

Drawing Number
7&8
A401

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# PARTITION GENERAL NOTES

NOTE: ALL WALL TYPES MAY NOT BE USED ON THIS PROJECT.

**PARTITION FRAMING NOTES:**

1. **ANY PARTITION NOT DESIGNATED WITH A PARTITION TAG SHALL BE TYPE "A6L"**
2. ALL PARTITIONS SHALL EXTEND TO STRUCTURE ABOVE, UNO. PROVIDE DIAGONAL BRACING AS REQUIRED.
3. REFER TO STRUCTURAL DRAWINGS FOR MASONRY WALL REINFORCEMENT, GROUTING, AND STRUCTURAL ATTACHMENT.
4. **WHERE 24" O.C. SPACING IS UTILIZED FOR ANY REASON, INCREASE STEEL GAUGE AS APPROPRIATE TO MAINTAIN INTEGRITY.**
5. REFER TO **SPECIFICATIONS** FOR METAL STUD GAUGE REQUIREMENTS. ASSUME A MIN STUD GAUGE OF 18 GA. INCREASE WHERE REQUIRED.
6. REFER TO **TYPICAL FIXTURE AND ACCESSORIES** SHEET FOR BLOCKING REQUIREMENTS.
7. "LINE OF STRUCTURE" INDICATED IN TYPICAL DETAILS IS DIAGRAMMATIC ONLY.
8. **REFER TO HEAD OF WALL DETAILS FOR CONNECTION TO STRUCTURE AND FIRE-RATED REQUIREMENTS OF ALL PARTITIONS.**

**PARTITION INSULATION & GWB NOTES:**

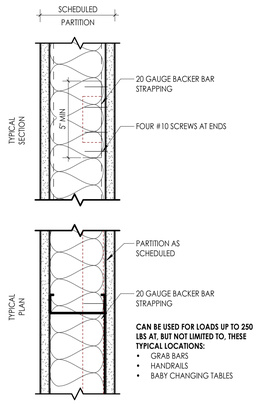
1. FOR RATED & SOUND ATTENUATED PARTITIONS:
   - A. SCRIBE GWB AROUND UNDERSIDE OF DECKING AND AROUND OF STRUCTURE.
   - B. FRICTION FIT SOUND ATTENUATING INSULATION BETWEEN STUDS TO FILL FULL DEPTH OF CAVITY.
     - NON-RATED PARTITIONS, USE: BATT INSULATION (FIBERGLASS)
     - RATED PARTITIONS, USE: ROCK WOOL
1. GWB MAY TERMINATE AT 6" MIN ABOVE CEILING FOR ALL PARTITIONS THAT ARE *NEITHER* RATED NOR SOUND ATTENUATED.
2. PARTITIONS ARE ASSUMED TO HAVE A BASELINE OF 5/8" TYPE 'X' GWB. PROVIDE ALTERNATIVE TYPES OF WALL BOARD BASED ON THE SPECIFIC LOCATION AND/OR FINISHES TO BE APPLIED:
   - A. PROVIDE 5/8" BACKER BOARD IN LIEU OF ONE LAYER GWB AT ALL WALL FACES RECEIVING TILE.
   - B. PROVIDE MOISTURE RESISTANT GWB AT ALL TOILET ROOMS, JANITOR'S CLOSETS AND OTHER WET LOCATIONS WHERE TILE AND TILE BACKER BOARD ARE NOT INSTALLED, INCLUDING BEHIND AND 2'-0" IN EACH DIRECTION FROM THE CENTERLINES OF ALL PLUMBING FIXTURES, UNO.
3. **PARTITION TYPES WITH ONE SIDE OF DOUBLE DRYWALL TO BE PLACED SO THAT THE DOUBLE SIDE IS ON CORRIDOR AND/OR HIGH TRAFFIC SIDE OF WALL.**
4. PROVIDE CONTROL JOINT WHERE NEW PARTITIONS ABUT EXISTING CONSTRUCTION.
5. PROVIDE CONTROL JOINTS A MAXIMUM OF 30'-0" APART, UNLESS NOTED OTHERWISE, PER ASTM C 840-17A. LOCATE ABOVE DOOR FRAMES WHERE POSSIBLE.
6. REFER TO SPECIFICATIONS FOR FINISH LEVEL INFORMATION.

**PARTITION LIFE SAFETY NOTES:**

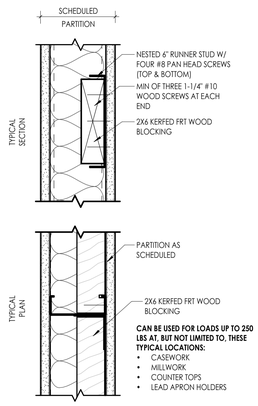
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3. FIRESTOP/ SMOKE STOP ALL REQUIRED WALL PARTITIONS, SLABS, AND PENETRATIONS THROUGH NEW AND EXISTING WALLS WITHIN THE PROJECT LIMITS IN COORDINATION WITH CODE PLAN, OR WHERE COORDINATED SYSTEMS CONNECTION POINTS ARE LOCATED OUTSIDE THE PROJECT LIMIT AREA. SEE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING DRAWINGS AND **SPECIFICATIONS**.
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8. **AT TEMPORARY PARTITIONS, TAPE JOINTS BETWEEN WALL AND FLOOR, AND WALL AND CEILING. PROVIDE FIRE RETARDANT POLYETHYLENE FROM TOP OF CEILING PANELS TO UNDERSIDE OF DECK. TAPE JOINT BETWEEN POLYETHYLENE AND GWB. SEAL PENETRATIONS IN POLYETHYLENE AT DUCTS, PIPES, CONDUITS, AND CABLING. IF CEILING DOES NOT EXIST, EXTEND GWB TO DECK.**

**PARTITION FINISH NOTES:**

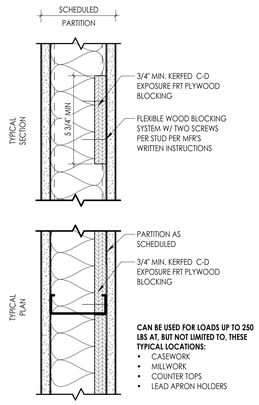
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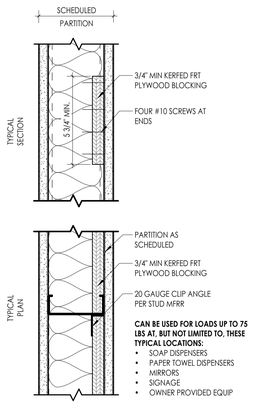

9 A402 **BLOCKING - STEEL BACKING**
3" = 1'-0"



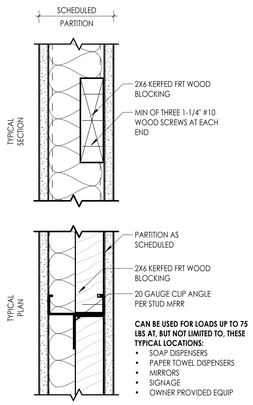

8 A402 **BLOCKING - NESTED METAL STUD**
3" = 1'-0"



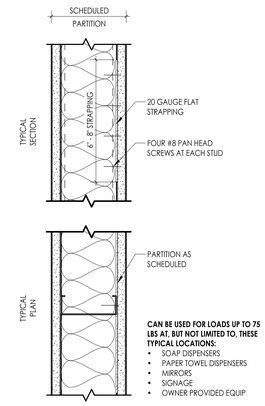

7 A402 **BLOCKING - FLEXIBLE WOOD**
3" = 1'-0"



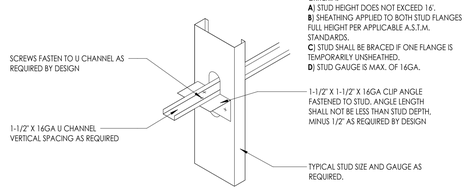

6 A402 **BLOCKING - PLYWOOD**
3" = 1'-0"




5 A402 **BLOCKING - DIMENSIONAL WOOD**
3" = 1'-0"

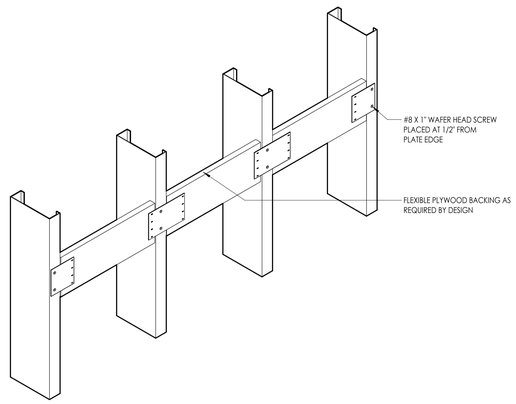



4 A402 **BLOCKING - FLAT STRAPPING**
3" = 1'-0"

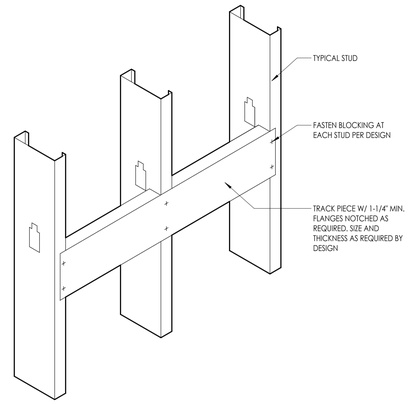



**NOTES:**
1) THIS DETAIL SHALL NOT BE UTILIZED IF STUD DEPTH EXCEEDS 8".
2) RIGID FACING MATERIAL APPLIED TO BOTH STUD FLANGES MAY BE UTILIZED IN LIEU OF U CHANNEL. PROVIDED THE FOLLOWING CRITERIA:
**A)** STUD HEIGHT DOES NOT EXCEED 16'.
**B)** SHEATHING APPLIED TO BOTH STUD FLANGES FULL HEIGHT PER APPLICABLE A.S.T.M. STANDARDS.
**C)** STUD SHALL BE BRACED IF ONE FLANGE IS TEMPORARILY UNSHEATHED.
**D)** STUD GAUGE IS MAX. OF 16GA.

3 A402 **U CHANNEL DETAIL - 3D**
1 1/2" = 1'-0"




2 A402 **FLEXIBLE WOOD BACKING PLATE - 3D**
1 1/2" = 1'-0"




1 A402 **BACKING PLATE DETAIL - 3D**
1 1/2" = 1'-0"


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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

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R24.16941.00

Client Name
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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

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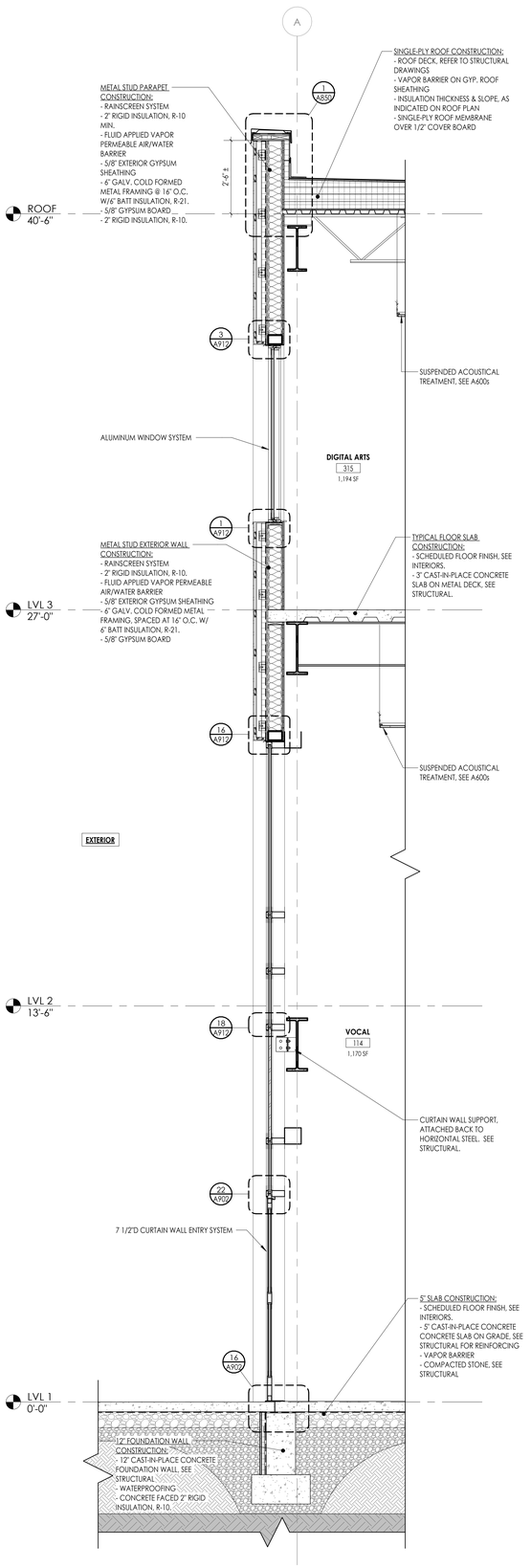
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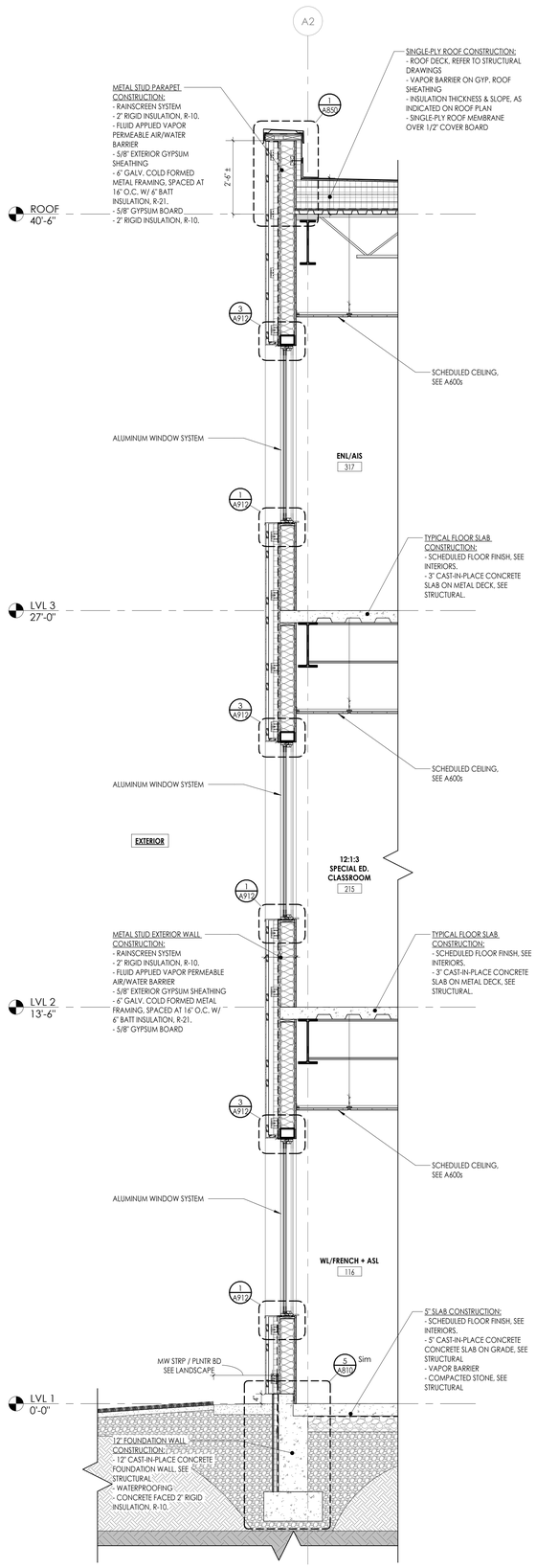
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| CPL | CPL |

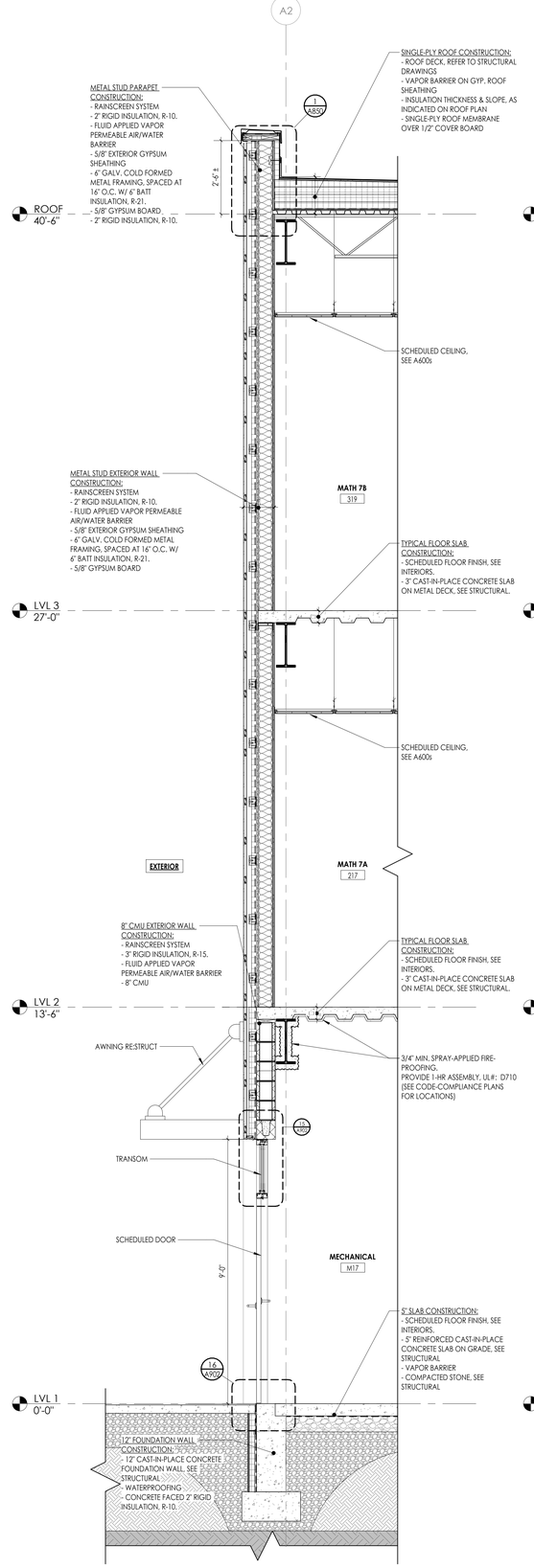
Drawing Title
PARTITION DETAILS - BLOCKING

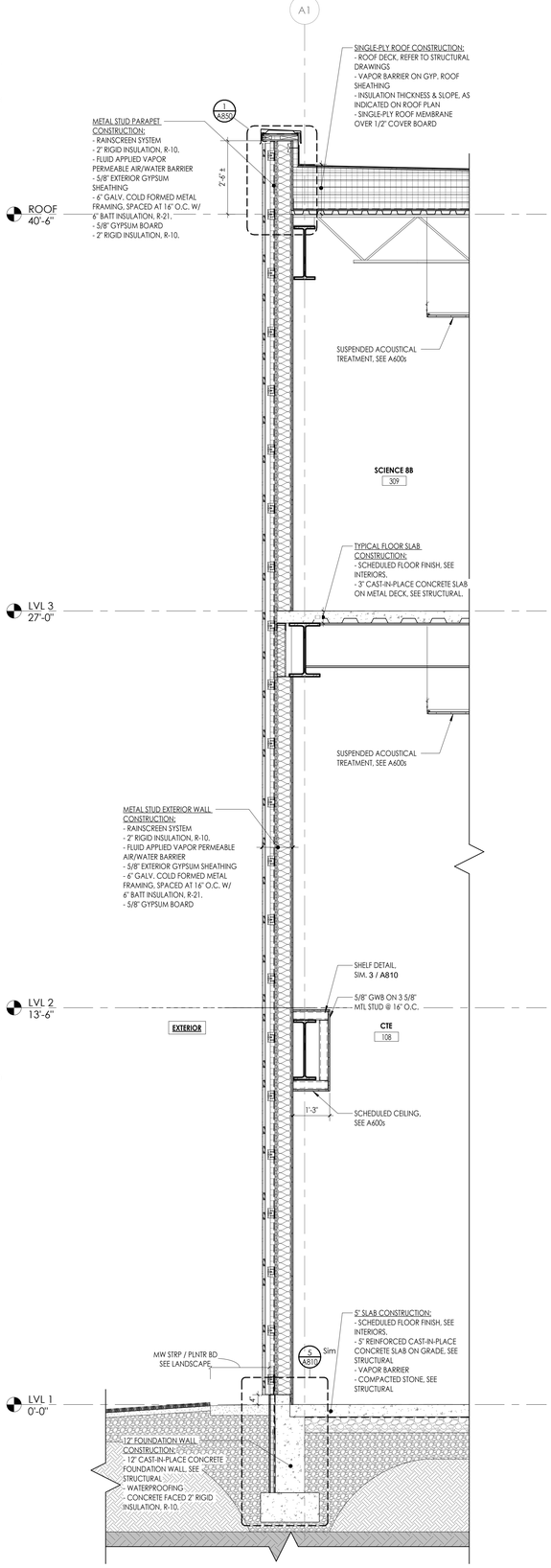
Drawing Number
7&8
A402

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4 A450 **SECTION THROUGH DOUBLE-HEIGHT CLASSROOM**
1/2" = 1'-0"

3 A450 **SECTION THROUGH TYPICAL CLASSROOM WALLS**
1/2" = 1'-0"

2 A450 **METAL STUD OVER CMU EXT. WALL**
1/2" = 1'-0"

1 A450 **METAL STUD EXTERIOR WALL**
1/2" = 1'-0"


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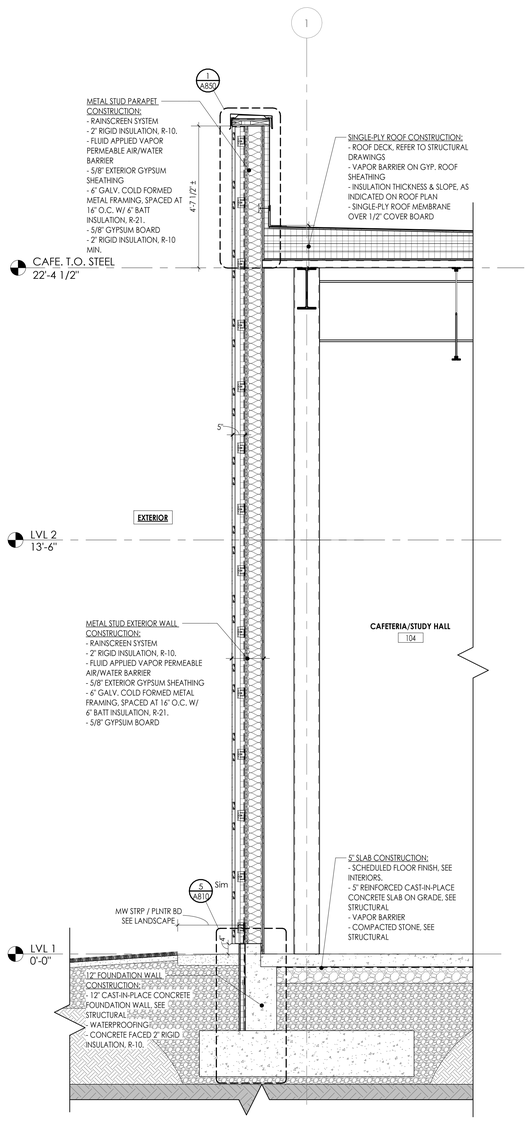
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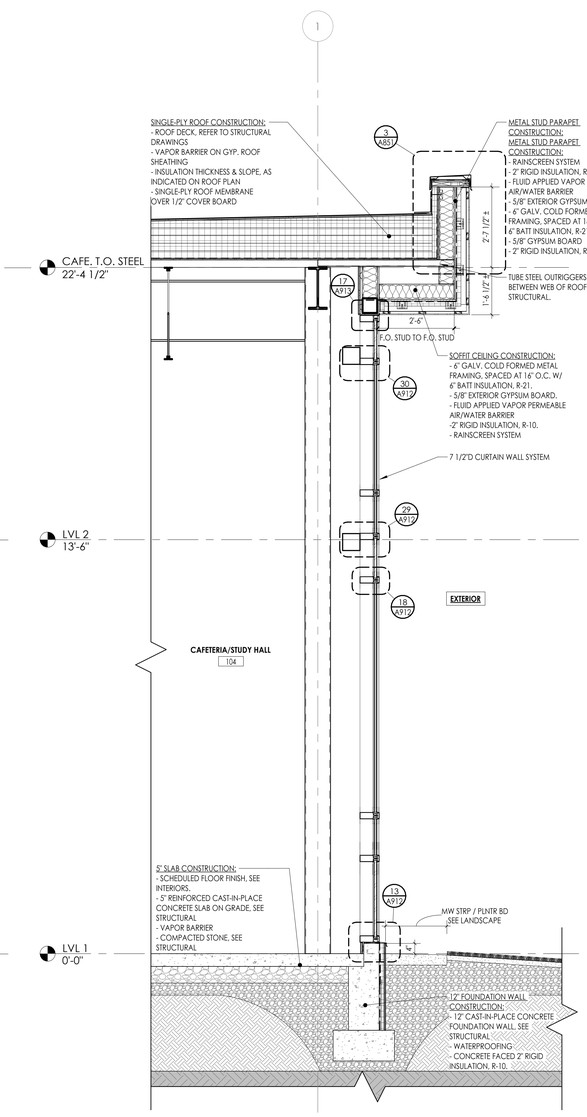
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WALL SECTIONS

Drawing Number
7&8
A450

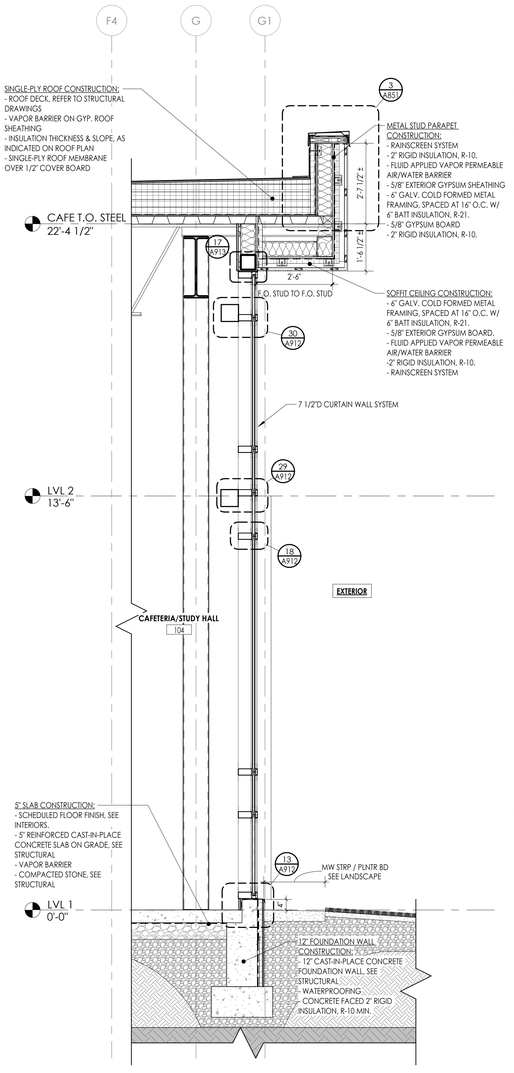
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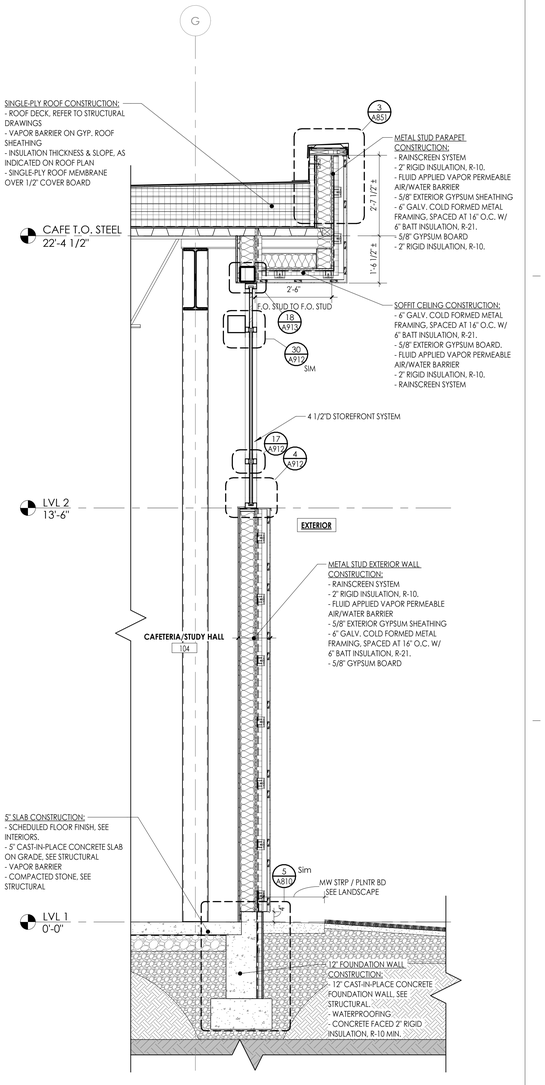

4 A451 **CAFETERIA WALL**
1/2" = 1'-0"




3 A451 **CAFETERIA WALL**
1/2" = 1'-0"




2 A451 **CAFETERIA WALL**
1/2" = 1'-0"




1 A451 **CAFETERIA WALL**
1/2" = 1'-0"


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CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
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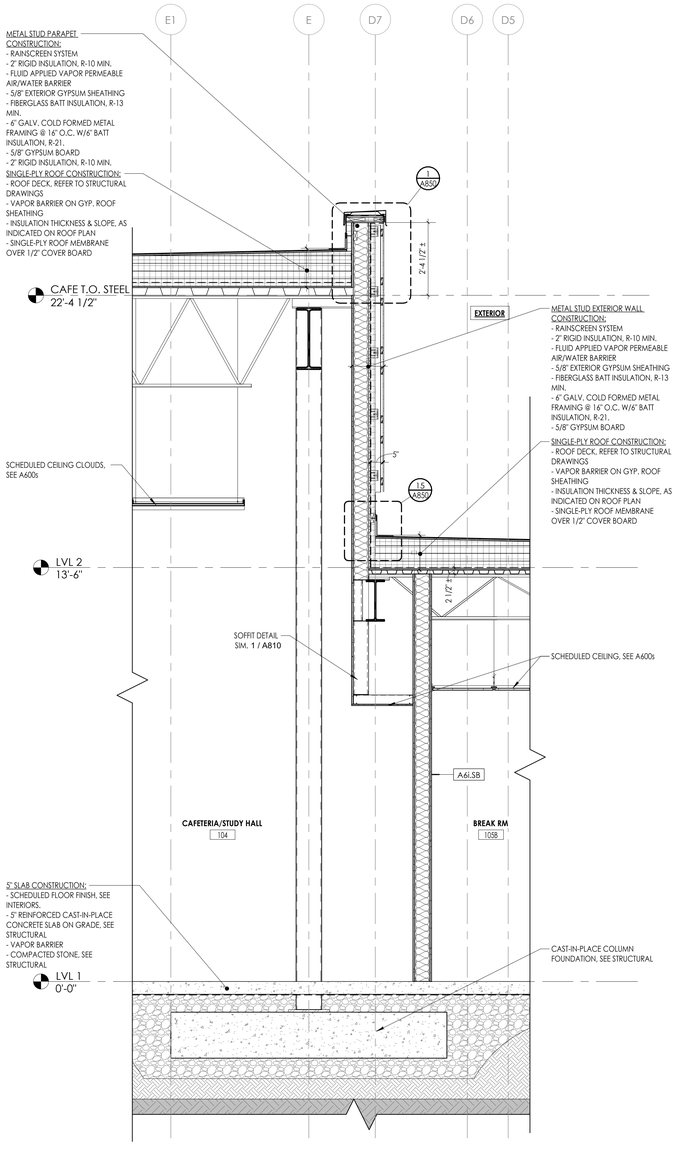
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | 1/2" = 1'-0" |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

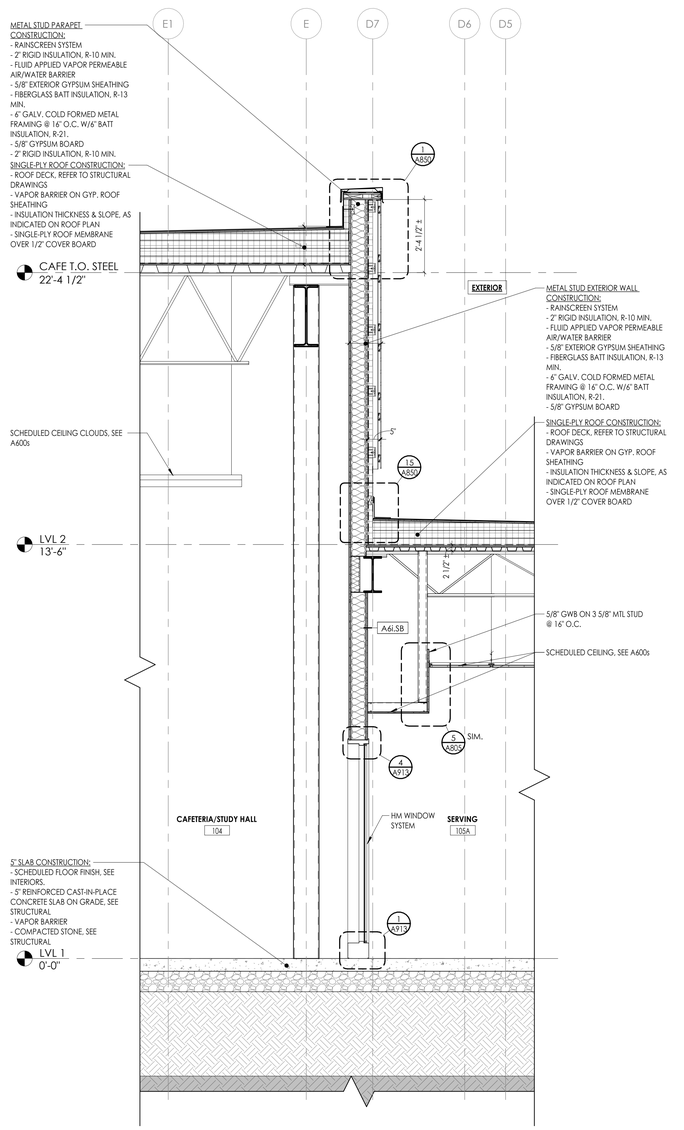
Drawing Title
WALL SECTIONS AT CAFETERIA

Drawing Number
7&8
A451

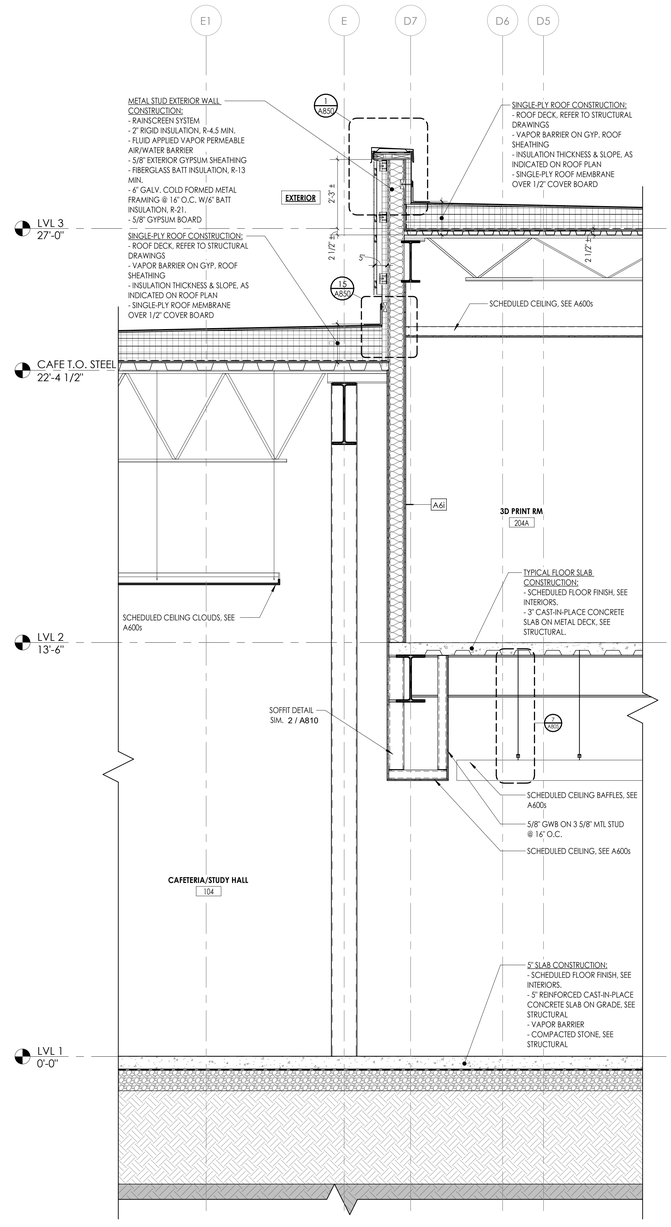
10/29/2026 12:09:04 P.M. PROJECT FILES ON ACC




3 / A452 **SECTION AT CAFETERIA & KITCHEN BREAK ROOM**
1/2" = 1'-0"




2 / A452 **SECTION AT CAFETERIA & KITCHEN SERVING**
1/2" = 1'-0"




1 / A452 **SECTION AT CAFETERIA & KITCHEN ENTRANCE**
1/2" = 1'-0"

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300 VAN CORTLANDT AVE, OSSINING NY 10562

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| Issued | Scale |
|---|---|
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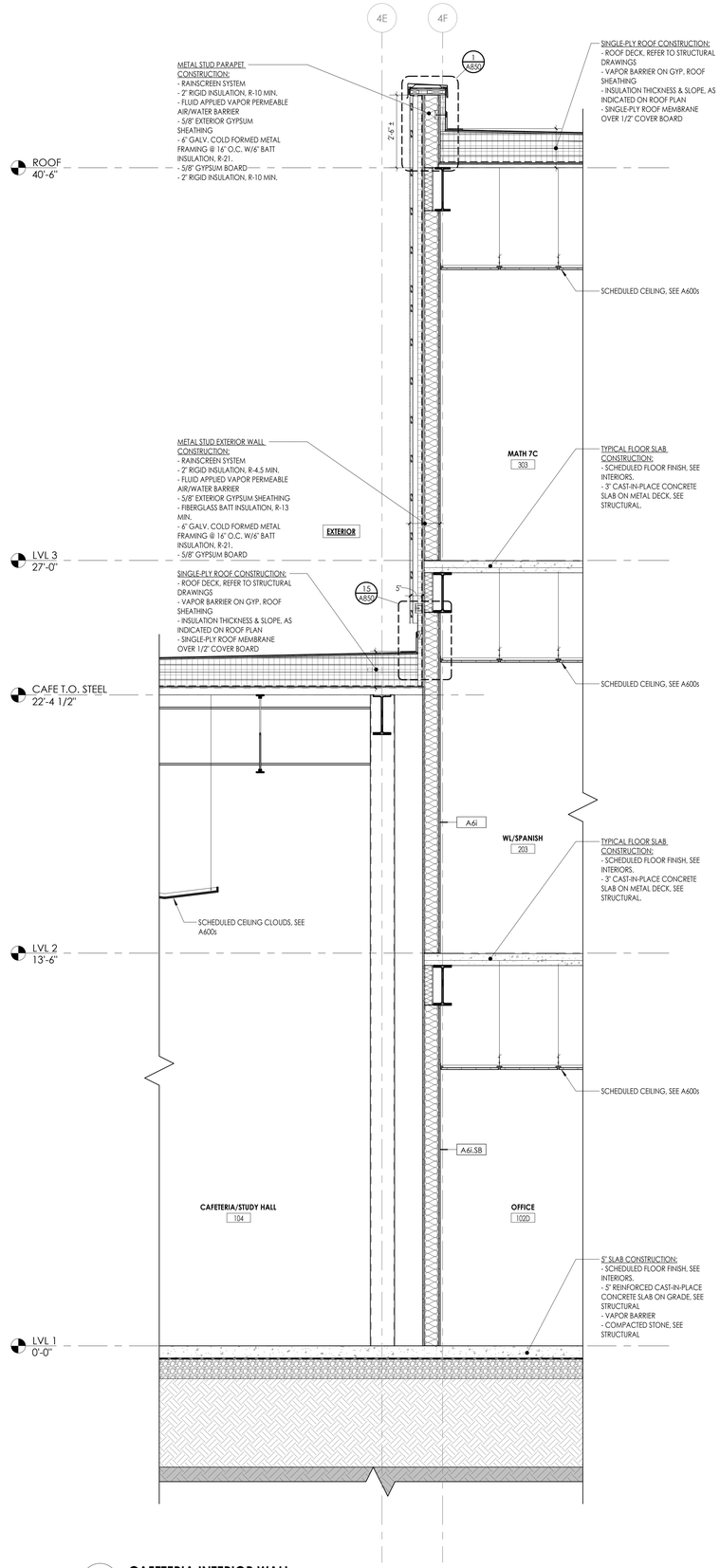
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
WALL SECTIONS AT CAFETERIA

Drawing Number
7&8
A452

11/2/2026 8:55:38 AM PROJECT FILES ON ACC




1 A453 **CAFETERIA INTERIOR WALL**
1/2" = 1'-0"


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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/2" = 1'-0"

Project Status
BID DOCUMENTS

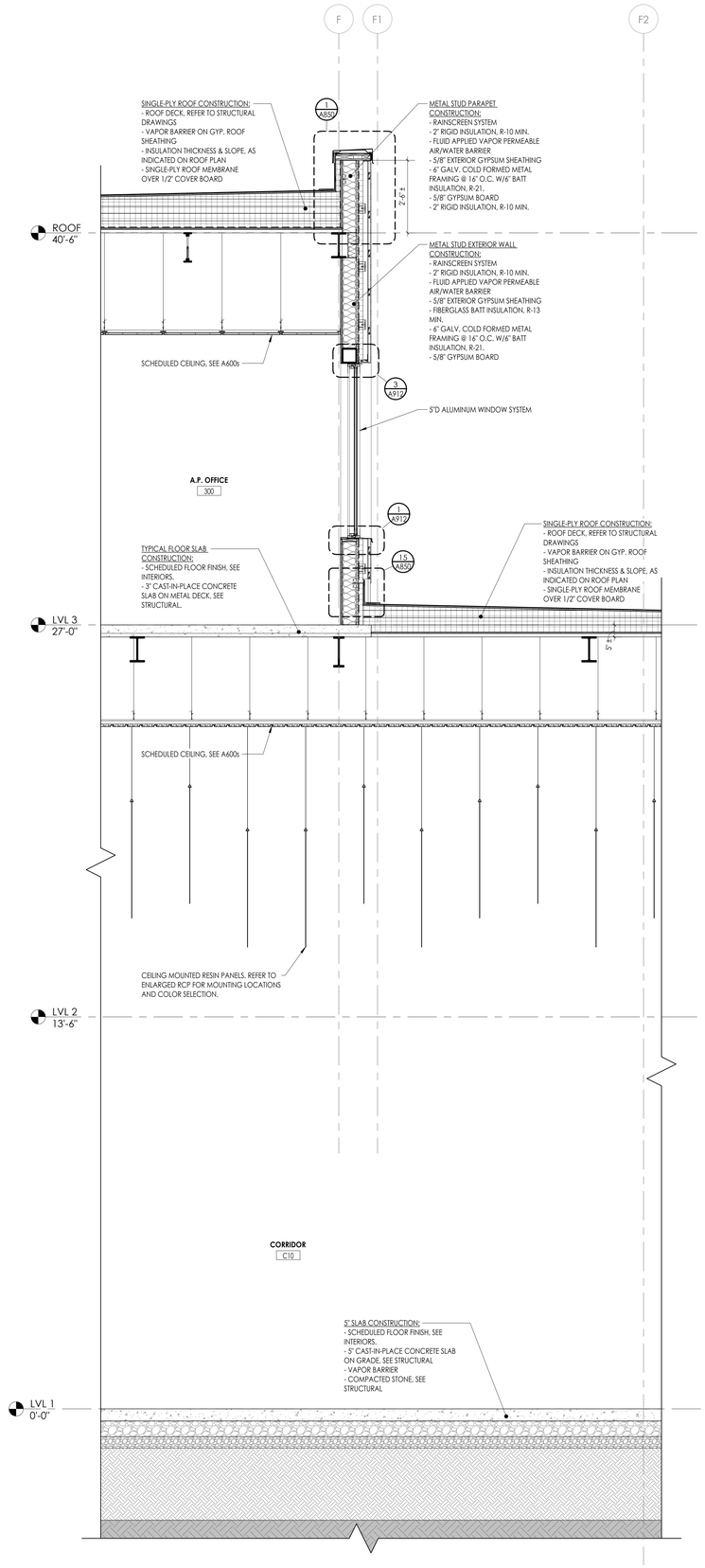
Drawn By
CPL

Checked By
CPL

Drawing Title
WALL SECTIONS AT CAFETERIA

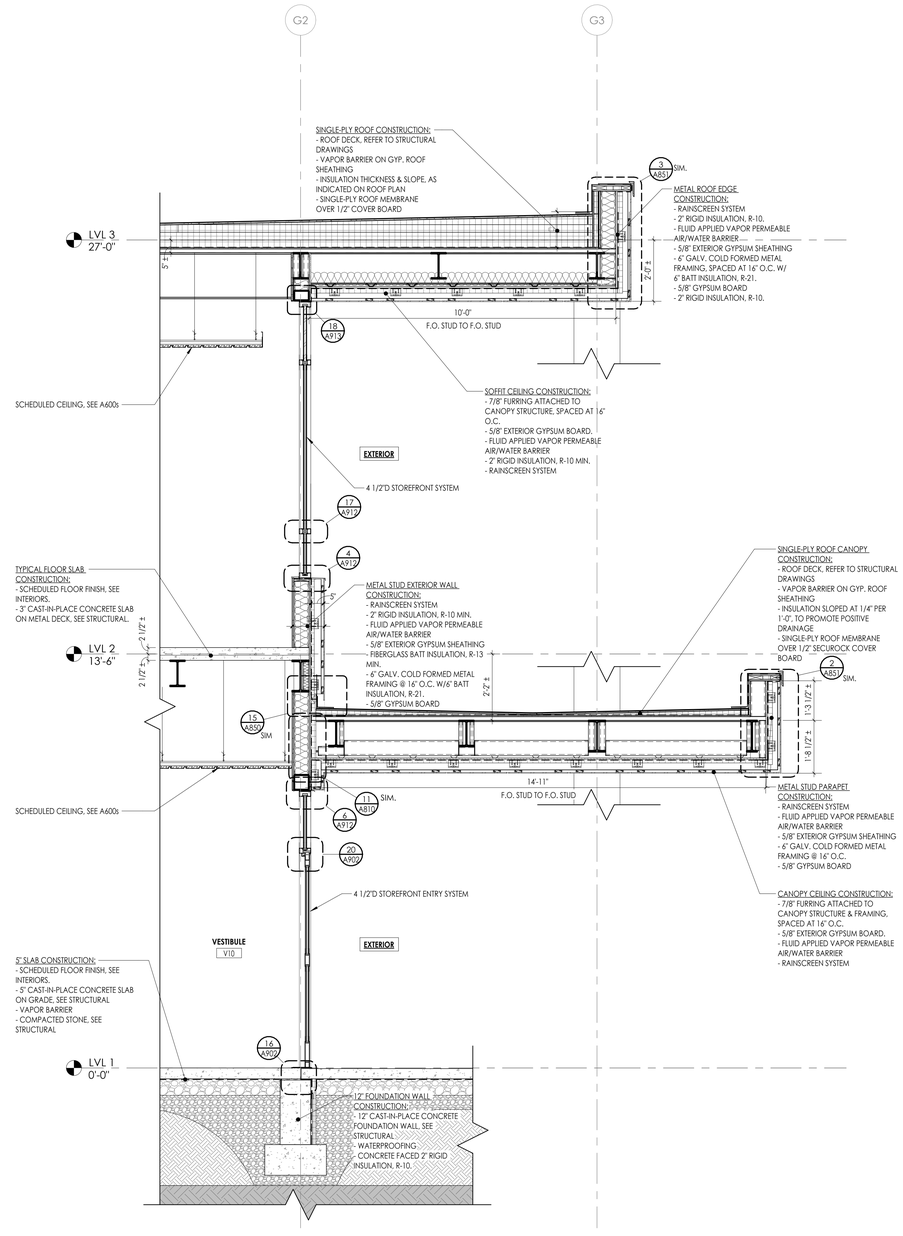
Drawing Number
7&8
A453

10/29/2026 12:09:12 PM PROJECT FILES ON ACC




2 A454 **WALL SECTION AT MAIN ENTRY**

1/2" = 1'-0"




1 A454 **WALL SECTION AT MAIN ENTRY VESTIBULE**

1/2" = 1'-0"


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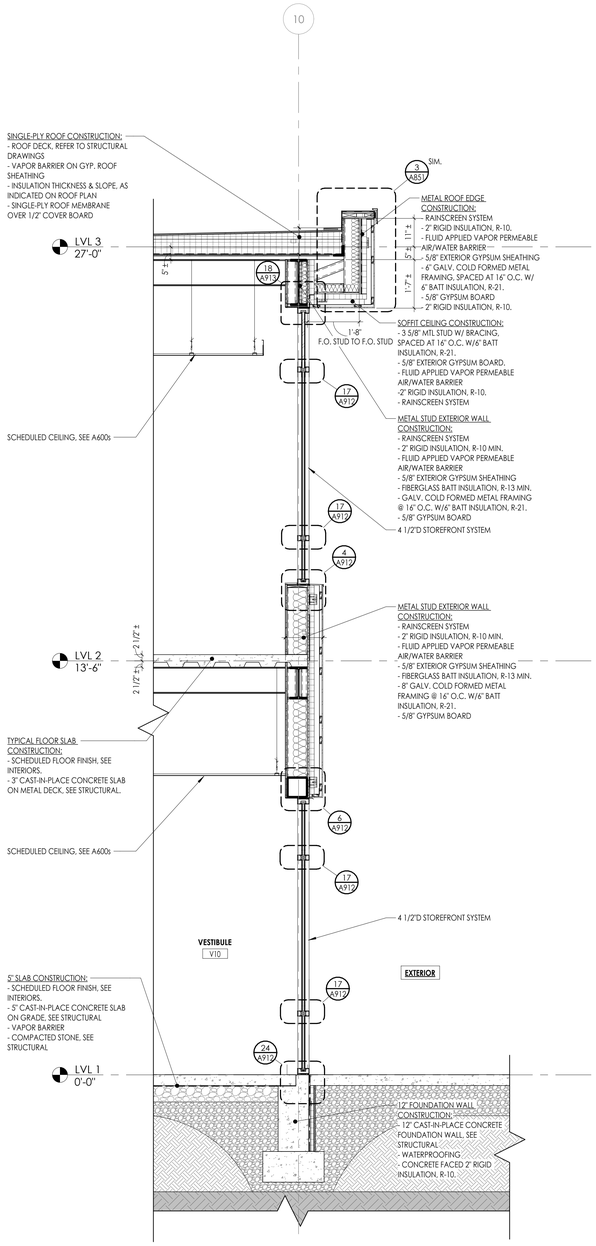
Drawn By
CPL

Checked By
CPL

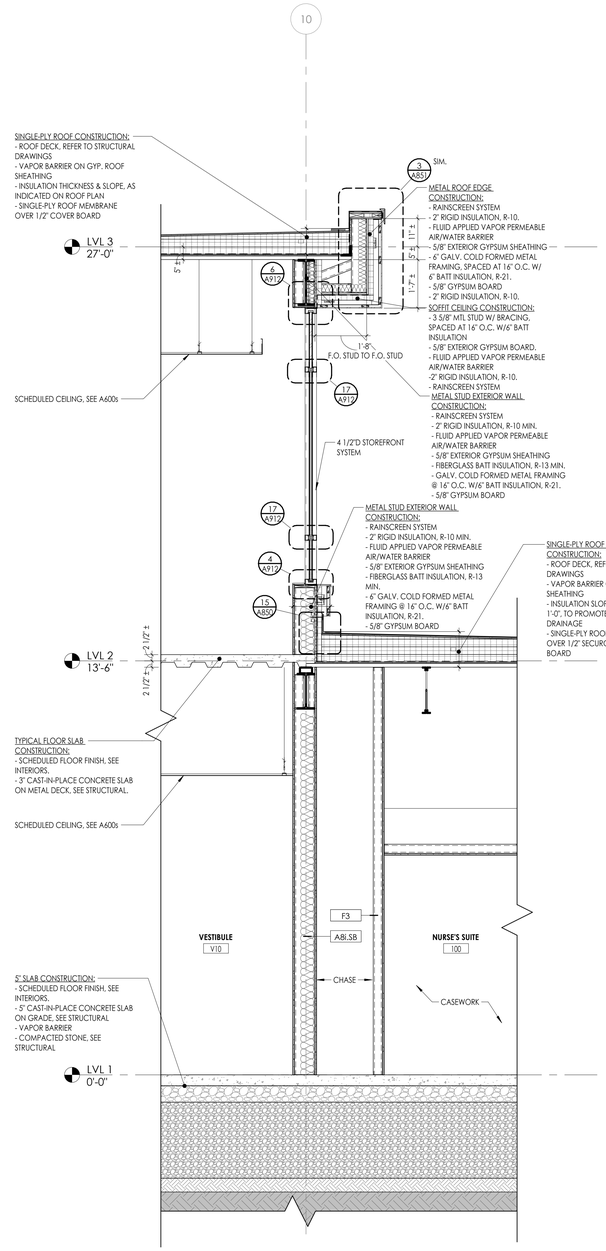
Drawing Title
WALL SECTIONS AT ENTRANCES

Drawing Number
7&8
A454

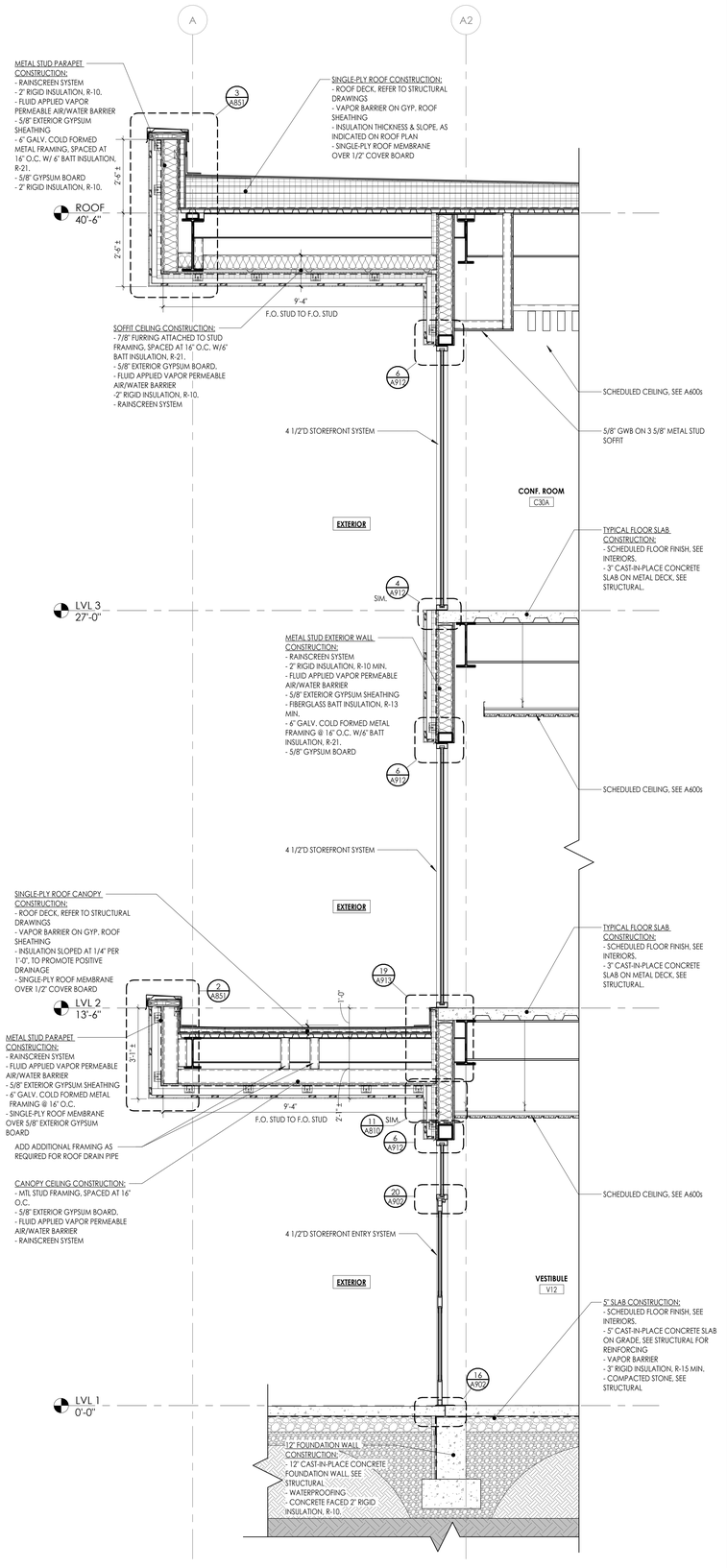
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3 A455 **WALL SECTION AT MAIN ENTRY VESTIBULE**
1/2" = 1'-0"




2 A455 **WALL SECTION AT MAIN ENTRY VESTIBULE**
1/2" = 1'-0"




1 A455 **WALL SECTION AT REAR ENTRY VESTIBULE**
1/2" = 1'-0"


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**UNION FREE SCHOOL DISTRICT**

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Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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Issued
11/10/2026

Scale
1/2" = 1'-0"

Project Status
BID DOCUMENTS

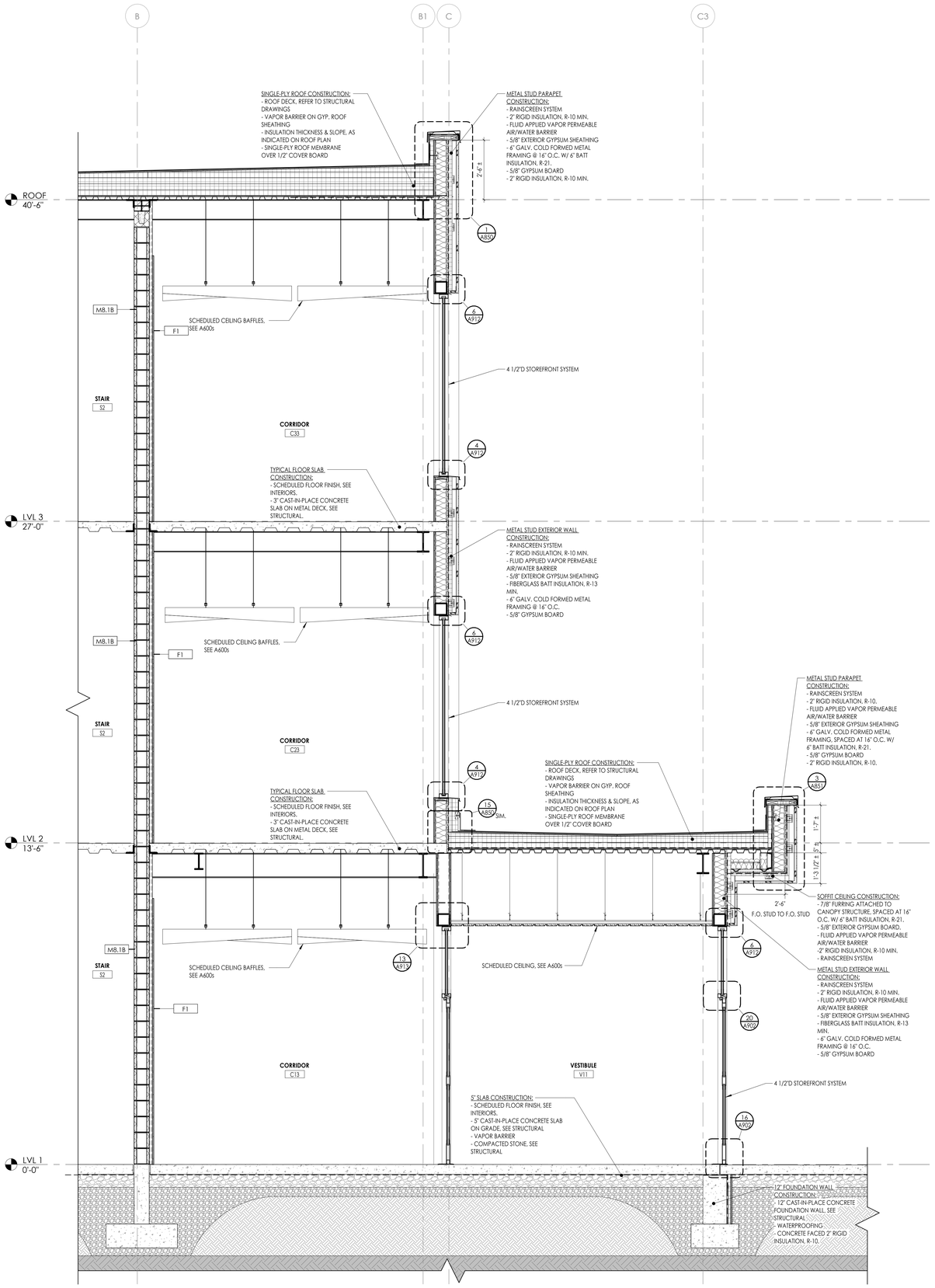
Drawn By
CPL

Checked By
CPL

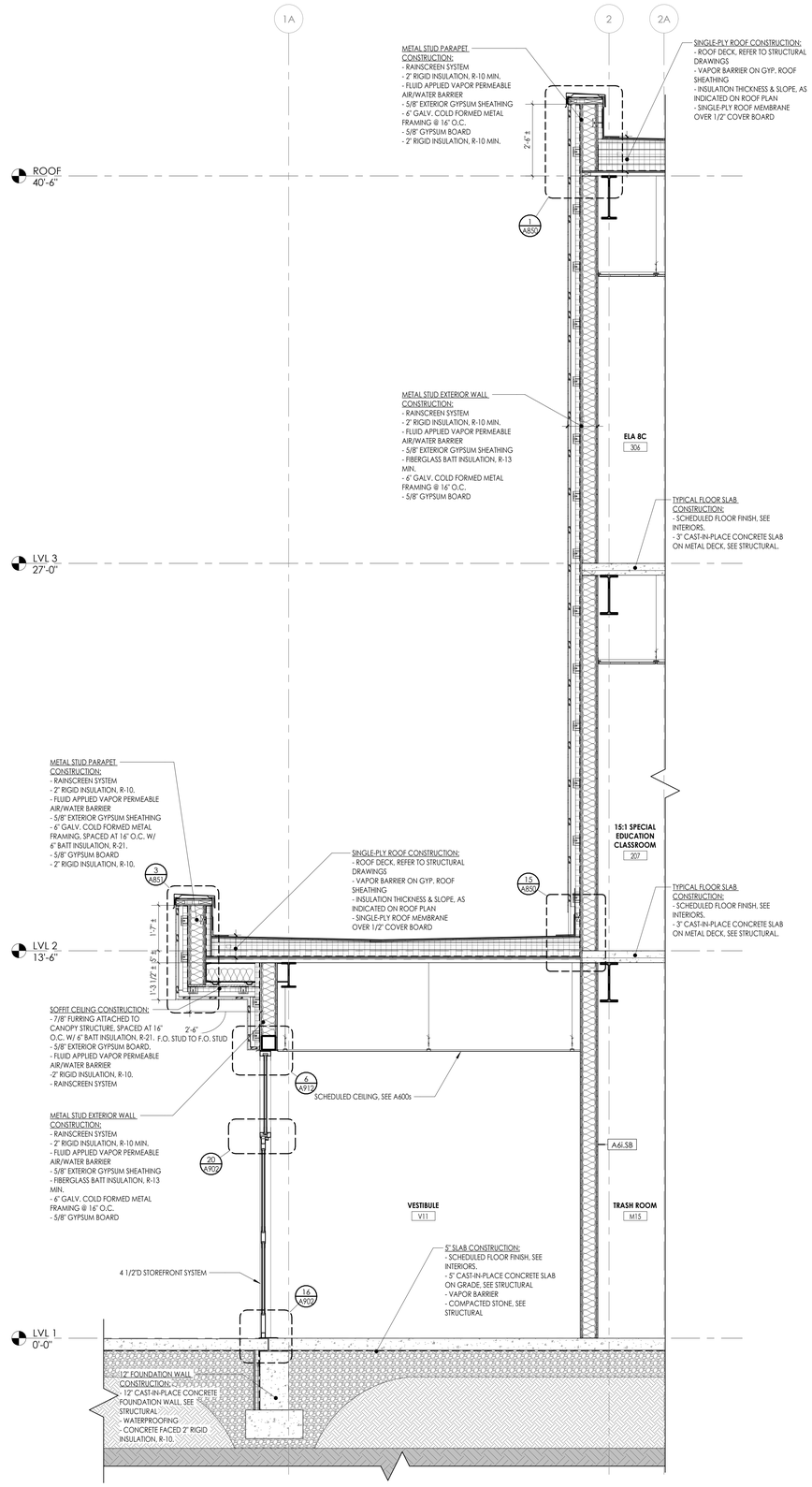
Drawing Title
WALL SECTIONS AT ENTRANCES

Drawing Number
7&8
A455

11/2/2026 8:56:11 AM PROJECT FILES ON ACC




2 / A456 **WALL SECTION AT NORTH VESTIBULE**
1/2" = 1'-0"




1 / A456 **WALL SECTION AT NORTH VESTIBULE**
1/2" = 1'-0"


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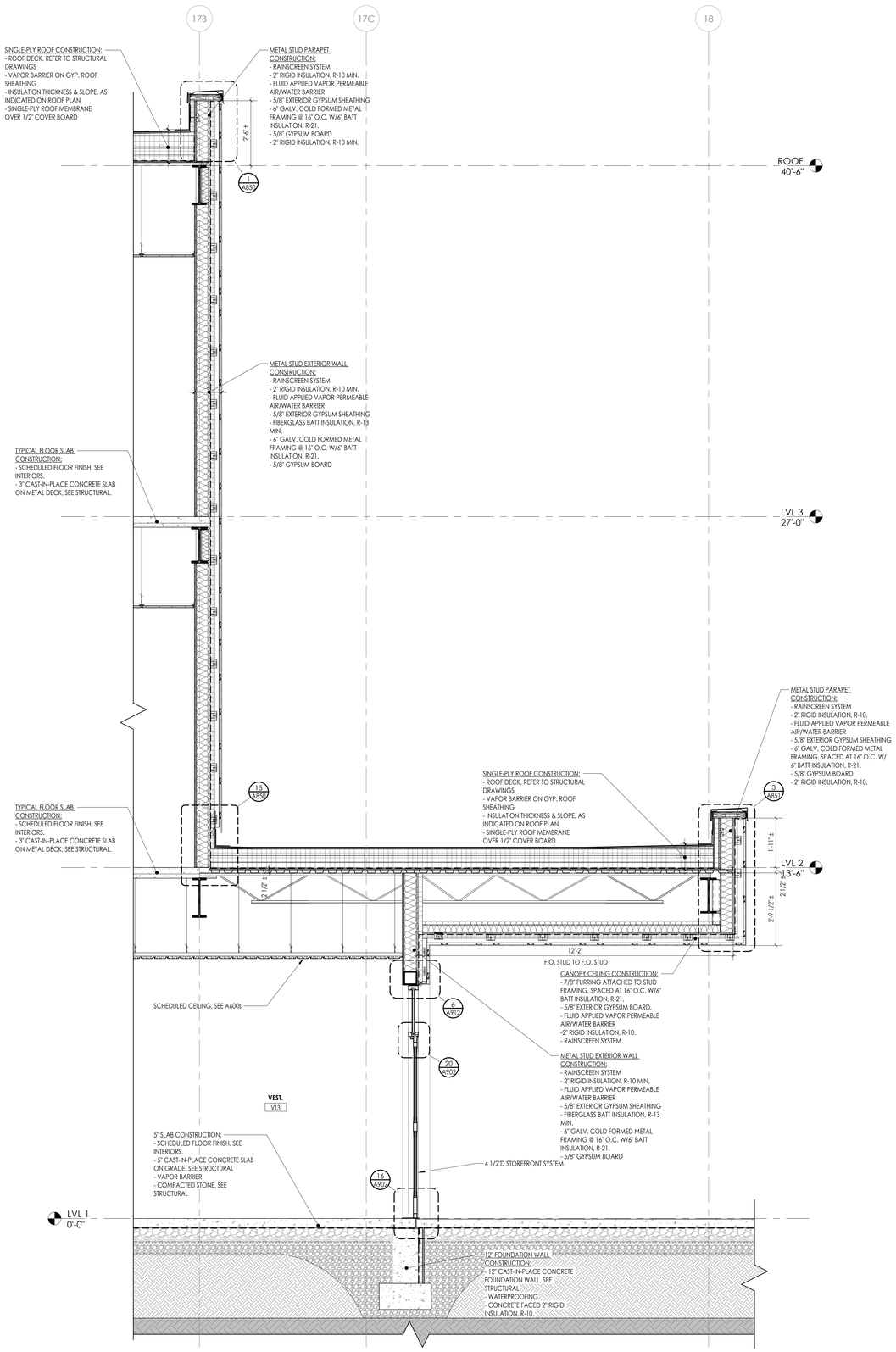
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
WALL SECTIONS AT NORTH VESTIBULE

Drawing Number
7&8
A456

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1 A457 **WALL SECTION AT SOUTH VESTIBULE**

1/2" = 1'-0"


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300 VAN CORTLANDT AVE, OSSINING NY 10562

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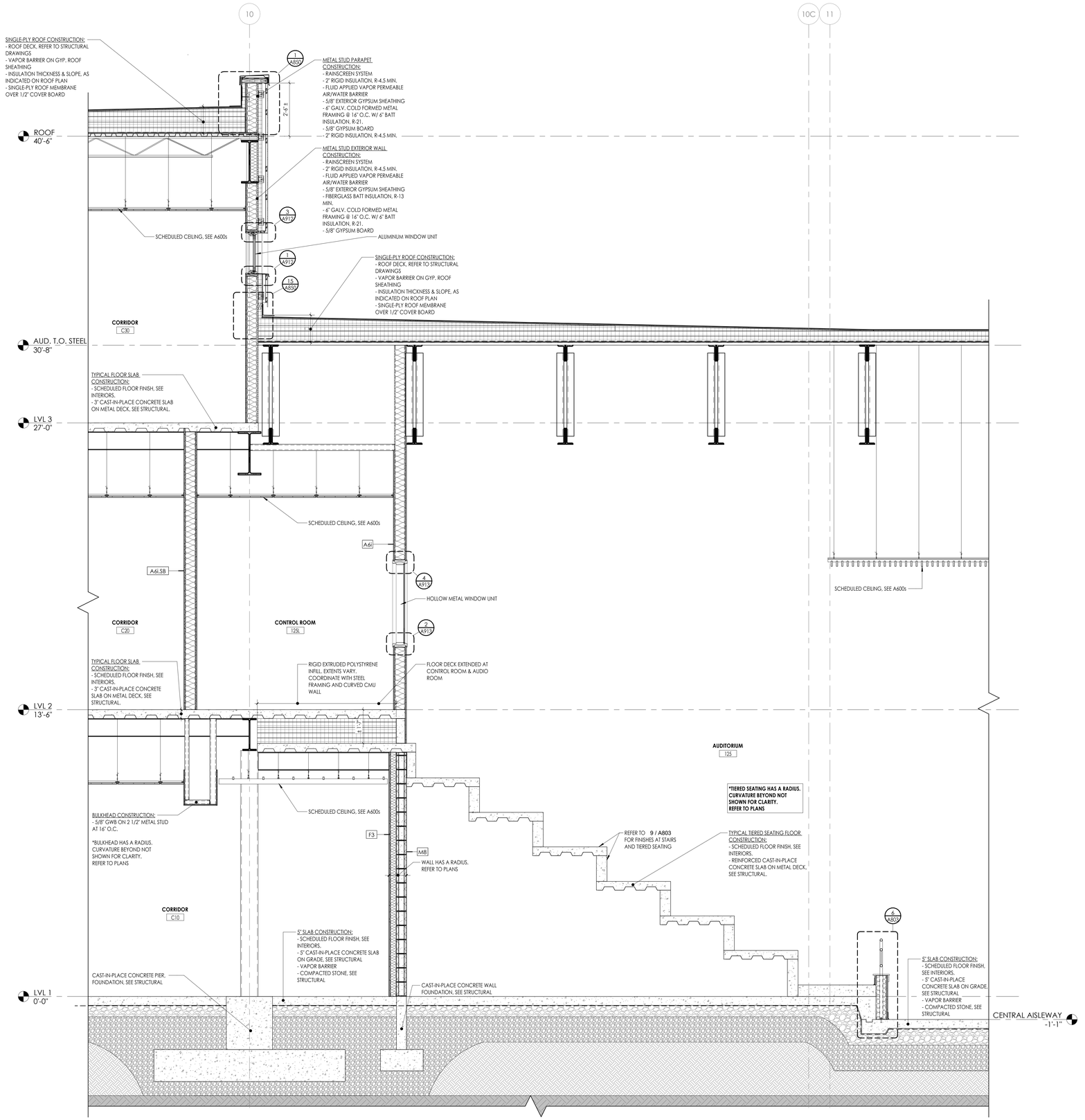
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
WALL SECTIONS AT SOUTH VESTIBULE

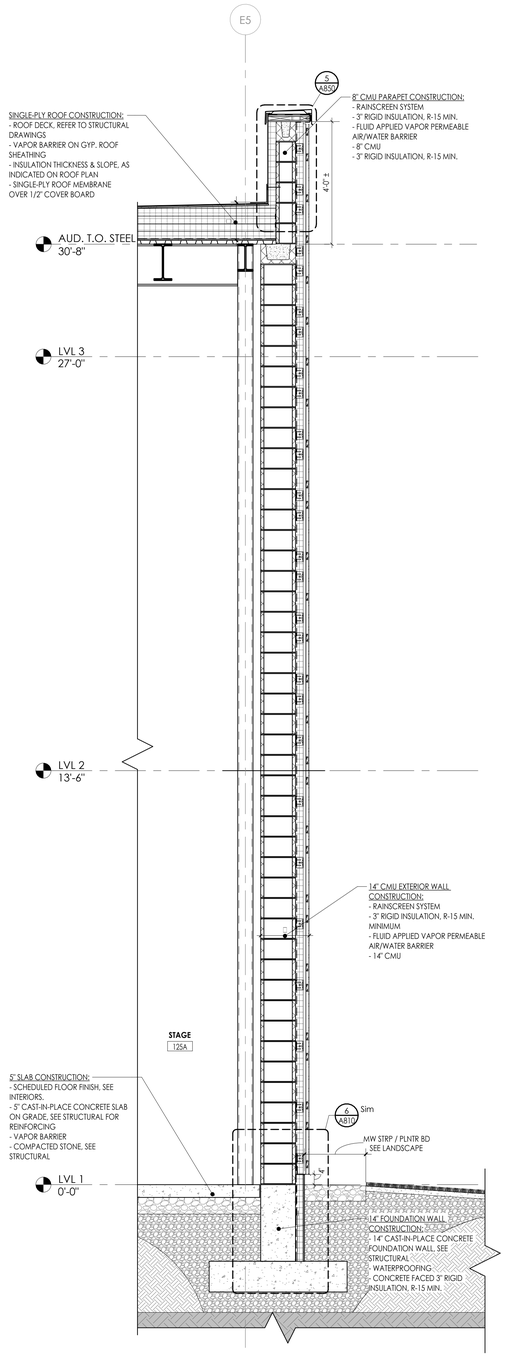
Drawing Number
**7&8**
**A457**

10/29/2026 12:09:27 PM PROJECT FILES ON ACC




## 2 A458 AUDITORIUM SEATING

1/2" = 1'-0"




## 1 A458 EXTERIOR WALL SECTION AT AUDITORIUM

1/2" = 1'-0"


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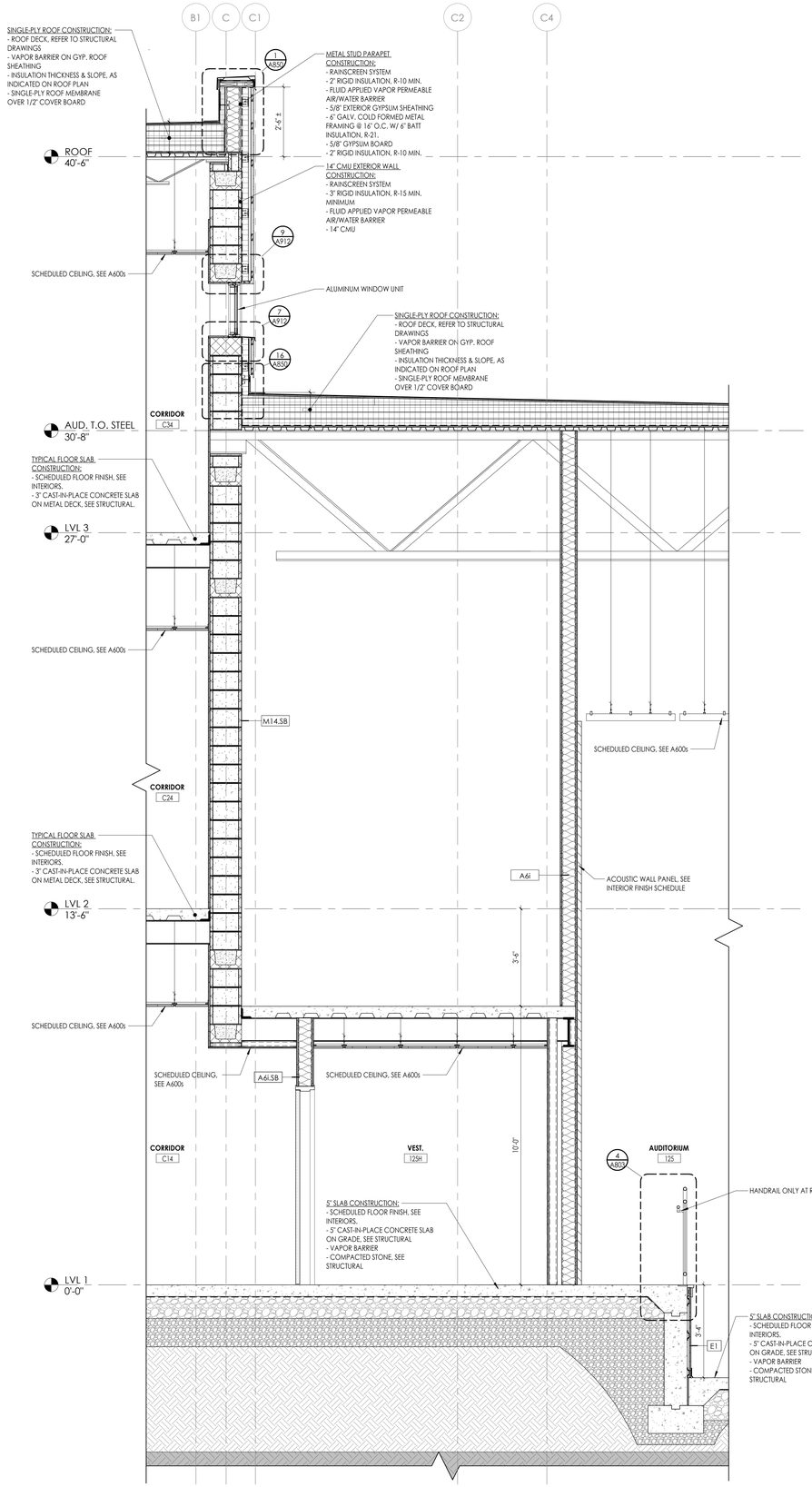
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

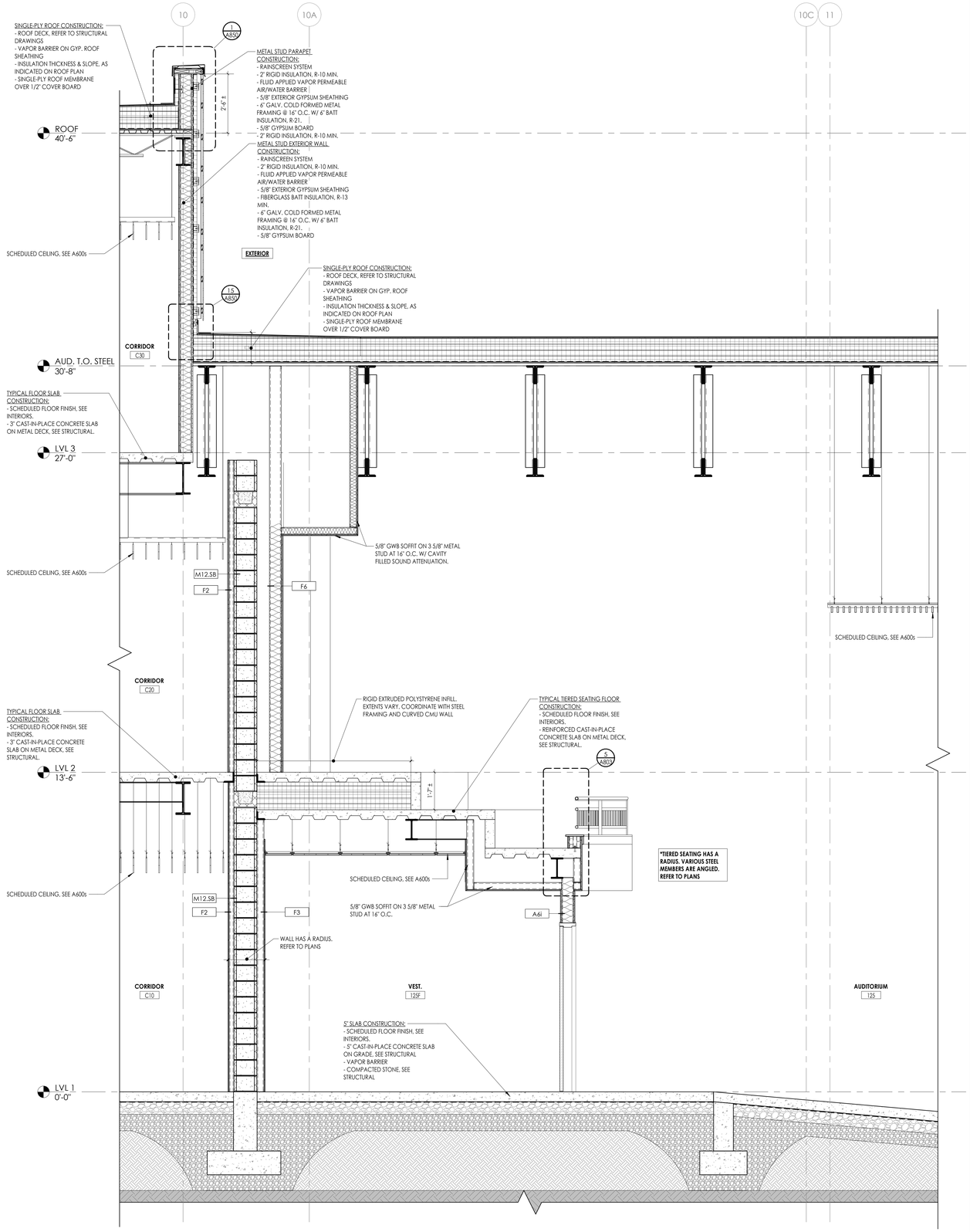
Drawing Title
WALL SECTIONS AT AUDITORIUM

Drawing Number
7&8
A458

10/29/2026 12:09:31 PM PROJECT FILES ON ACC




2 A459 **SECTION AT AUD / CORR WALL**
1/2" = 1'-0"




1 A459 **AUDITORIUM SEATING**
1/2" = 1'-0"

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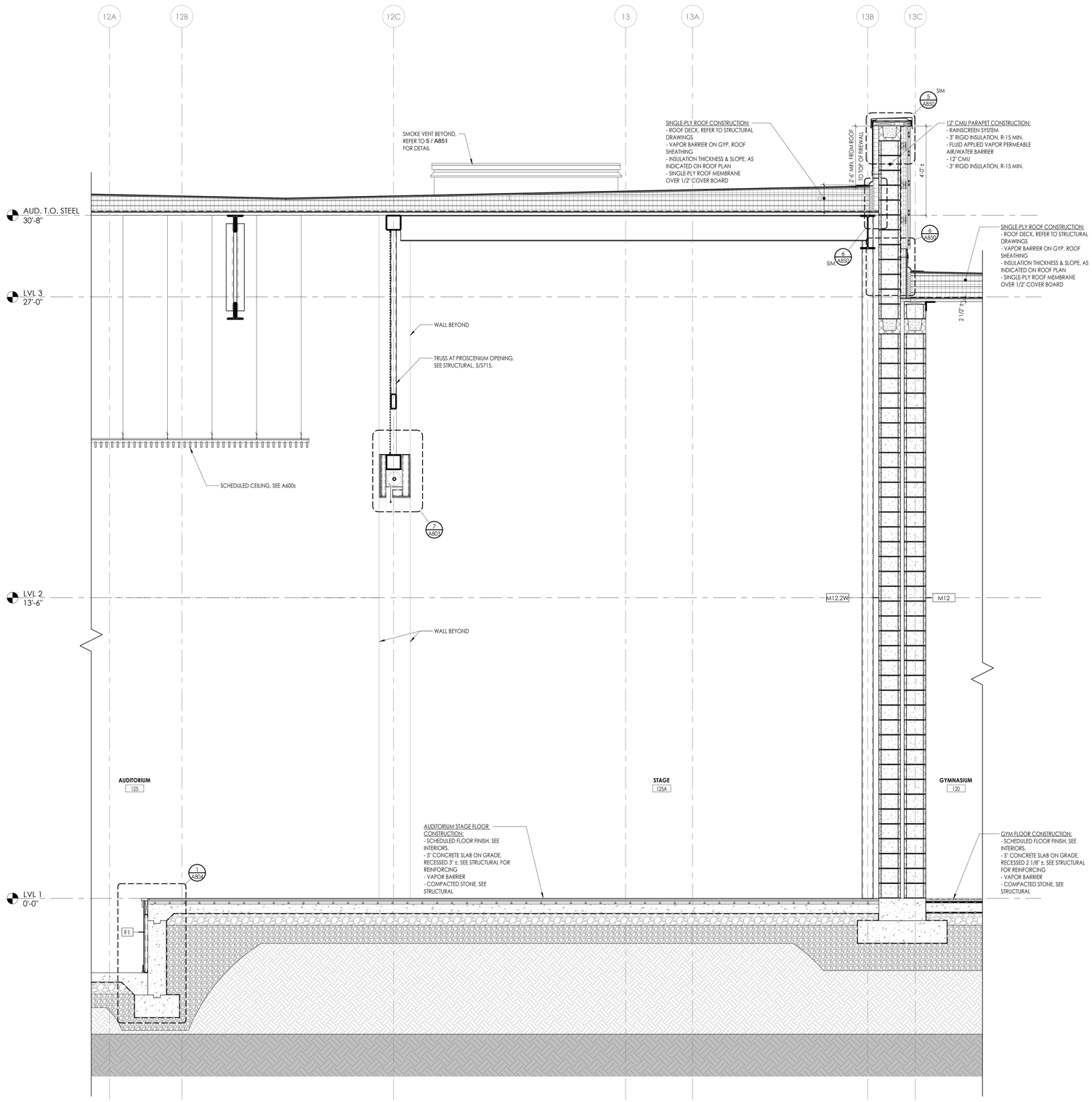
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

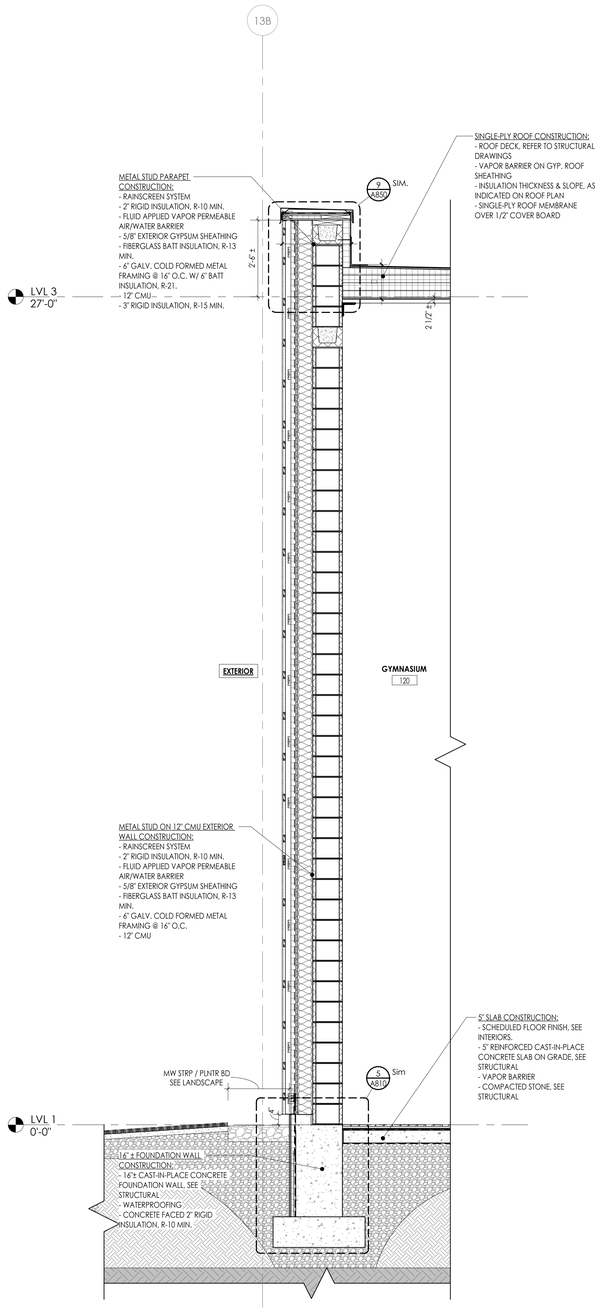
Drawing Title
WALL SECTIONS AT AUDITORIUM

Drawing Number
7&8
A459

10/29/2026 12:09:36 PM PROJECT FILES ON ACC




2 A460 **AUDITORIUM STAGE SECTION**
1/2" = 1'-0"




1 A460 **GYMNASIUM EXTERIOR WALL**
1/2" = 1'-0"


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R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | 1/2" = 1'-0" |

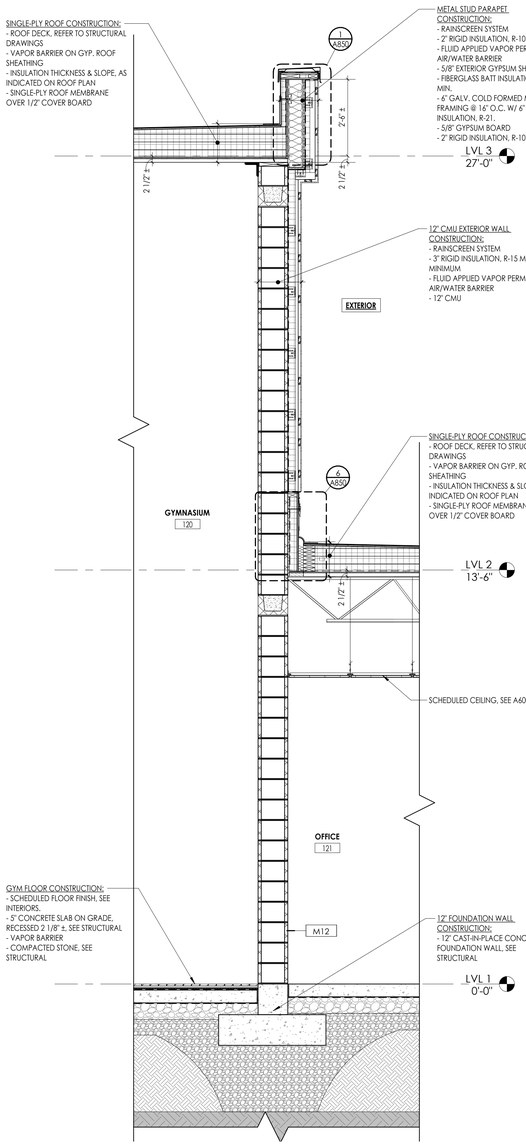
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
WALL SECTIONS AT AUDITORIUM / GYMNASIUM

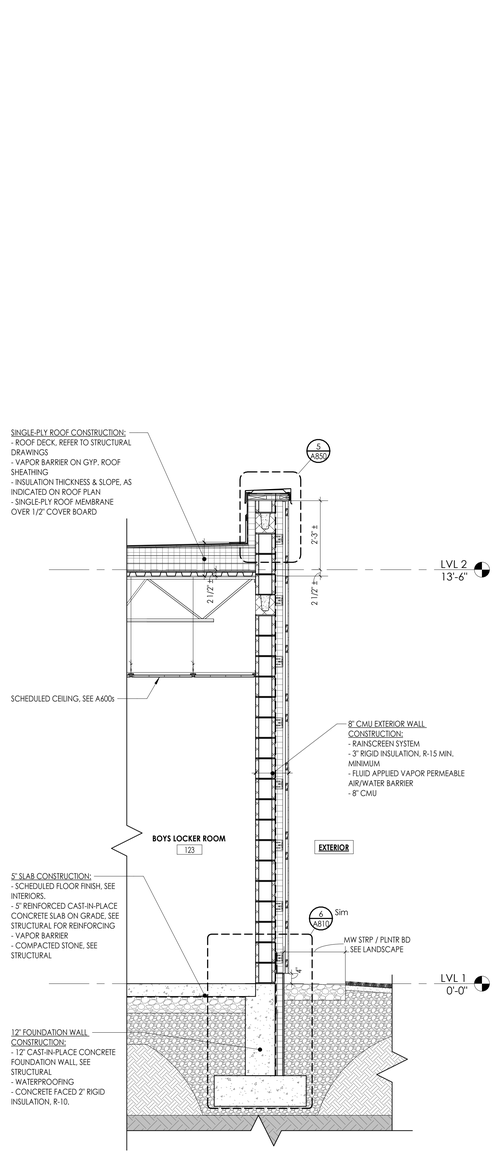
Drawing Number
7&8
A460

10/29/2026 12:09:40 PM PROJECT FILES ON ACC



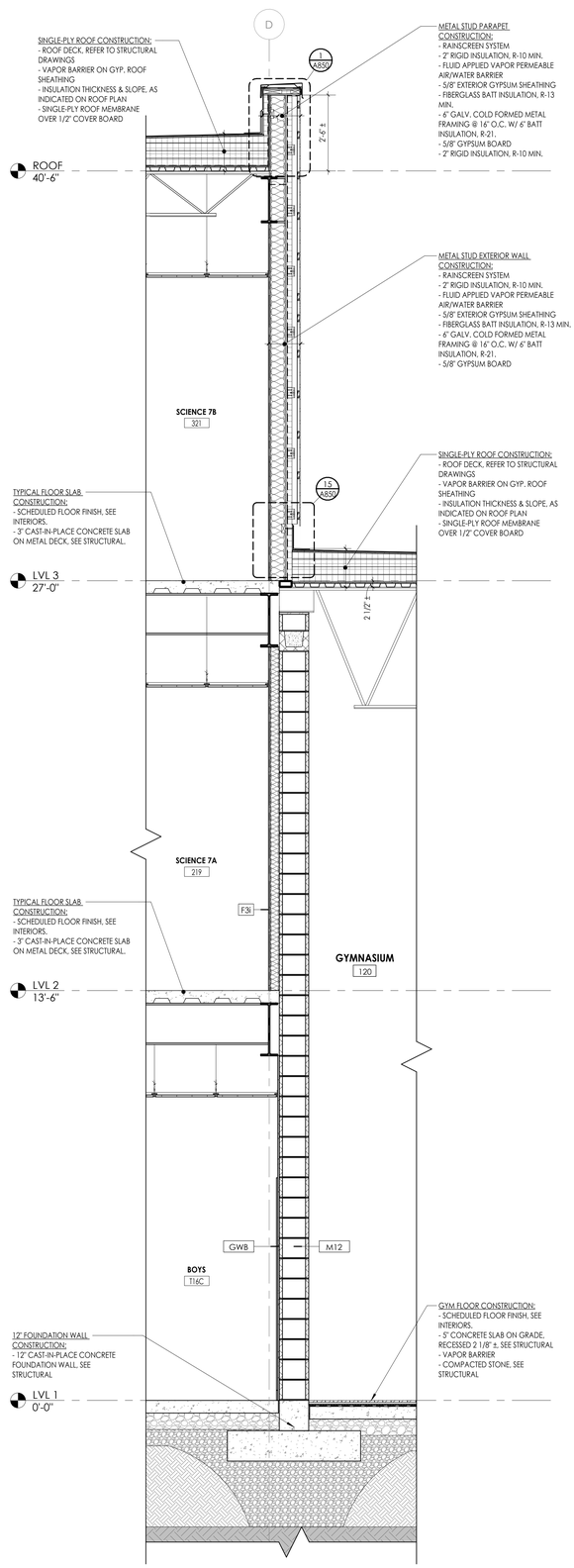

## 4 A461 GYMNASIUM / LOCKER ROOM WALL

1/2" = 1'-0"



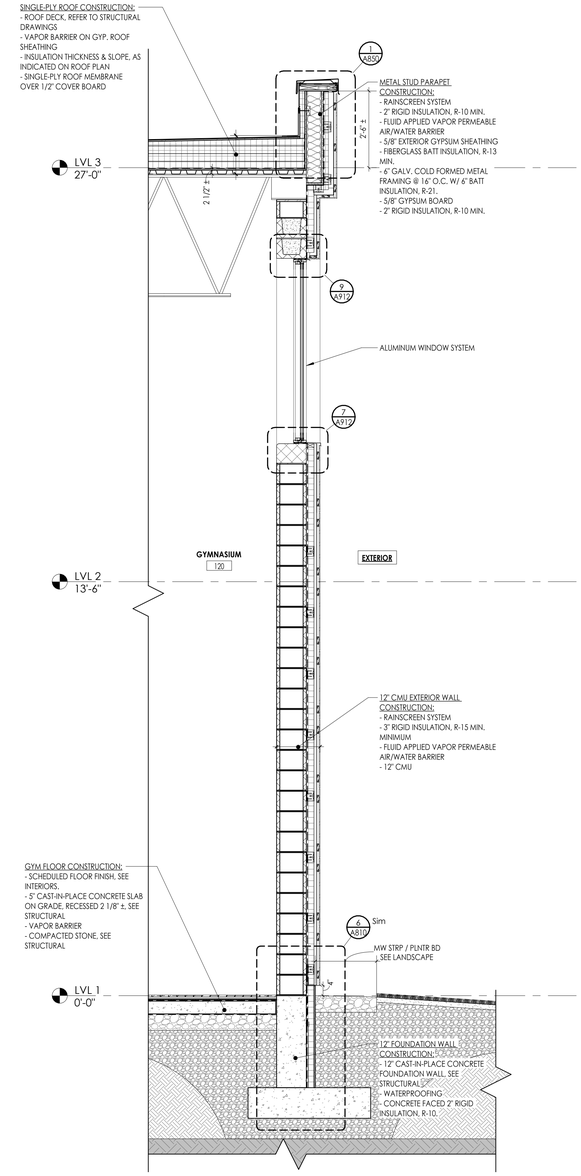

## 3 A461 EXTERIOR LOCKER ROOM WALL

1/2" = 1'-0"




## 2 A461 GYMNASIUM INTERIOR WALL

1/2" = 1'-0"




## 1 A461 GYMNASIUM EXTERIOR WALL

1/2" = 1'-0"

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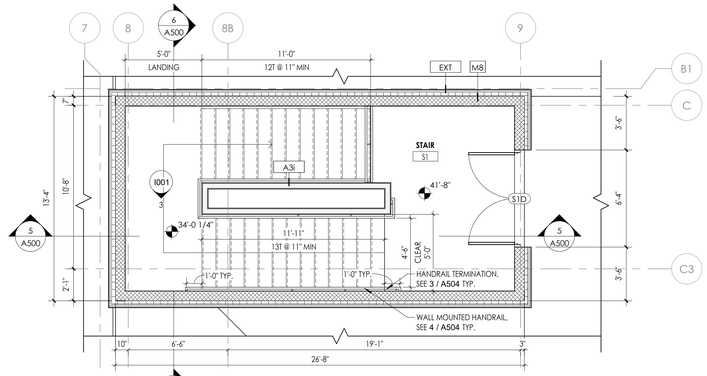
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

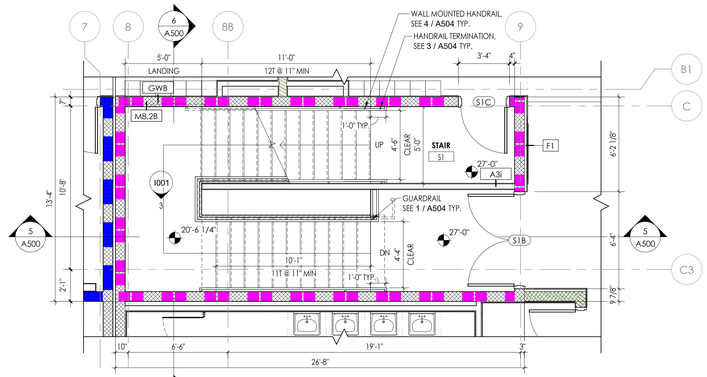
Drawing Title
WALL SECTIONS AT GYMNASIUM

Drawing Number
7&8
A461

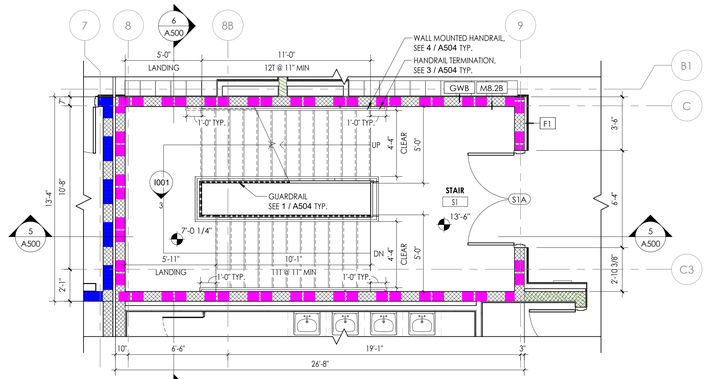
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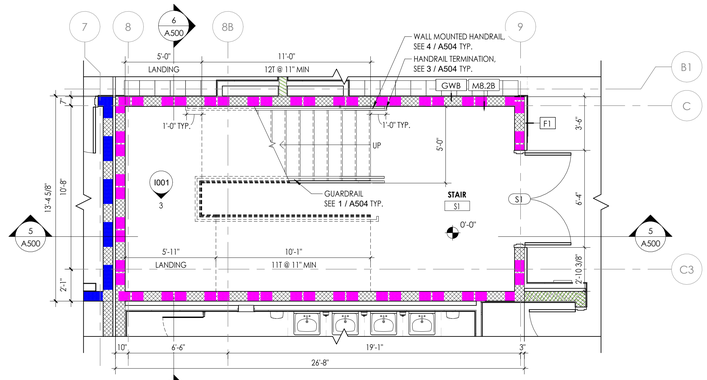

6 A500 — 4 A500 — **STAIR S1 - ROOF LEVEL ACCESS**
1/4" = 1'-0"




6 A500 — 3 A500 — **STAIR S1 - THIRD FLOOR PLAN**
1/4" = 1'-0"



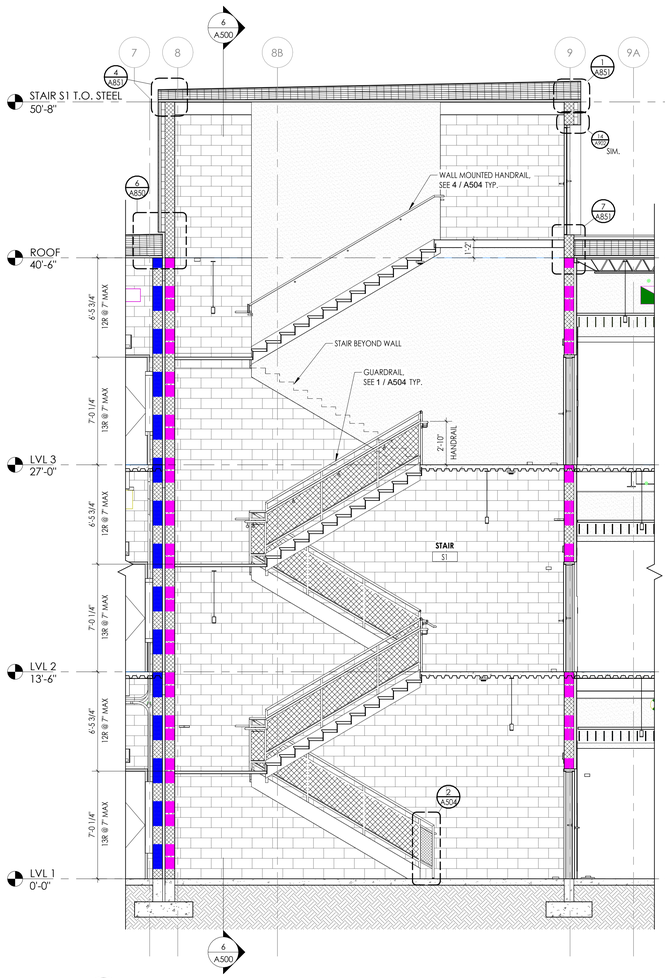

6 A500 — 2 A500 — **STAIR S1 - SECOND FLOOR PLAN**
1/4" = 1'-0"




6 A500 — 1 A500 — **STAIR S1 - FIRST FLOOR PLAN**
1/4" = 1'-0"




6 A500 — **STAIR S1 - CROSS SECTION**
1/4" = 1'-0"




5 A500 — **STAIR S1 - LONGITUDINAL SECTION**
1/4" = 1'-0"


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NY ENGINEERING FIRM CERTIFICATE #0021419


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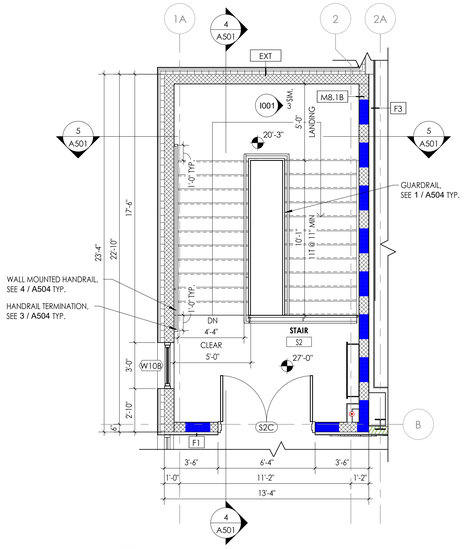
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
VERTICAL CIRCULATION - STAIR S1

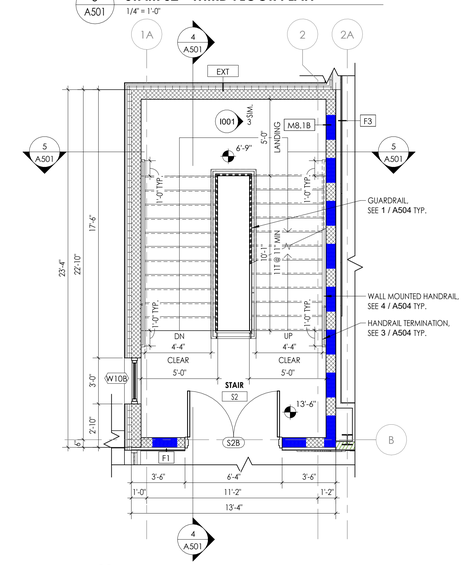
Drawing Number
7&8
A500


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3 A501 **STAIR S2 - THIRD FLOOR PLAN**

1/4" = 1'-0"




2 A501 **STAIR S2 - SECOND FLOOR PLAN**

1/4" = 1'-0"




5 A501 **STAIR S2 - CROSS SECTION**

1/4" = 1'-0"




4 A501 **STAIR S2 - LONGITUDINAL SECTION**

1/4" = 1'-0"




1 A501 **STAIR S2 - FIRST FLOOR PLAN**

1/4" = 1'-0"


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NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
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OSSINING UNION FREE SCHOOL DISTRICT
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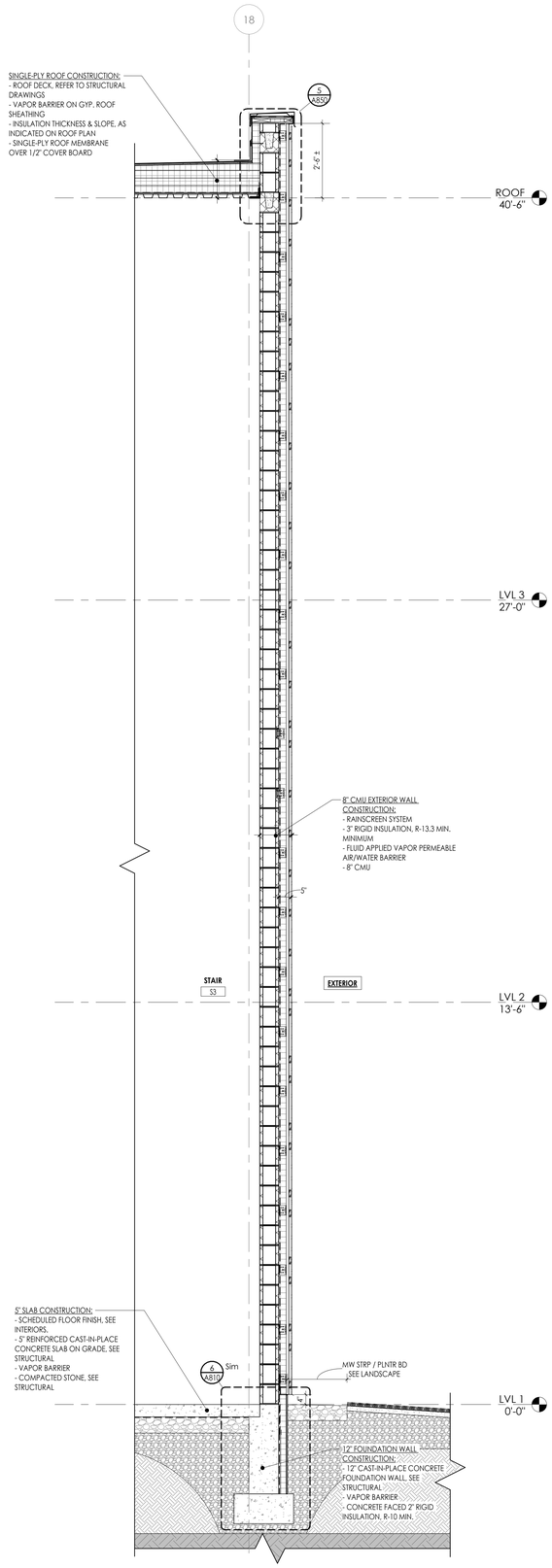
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

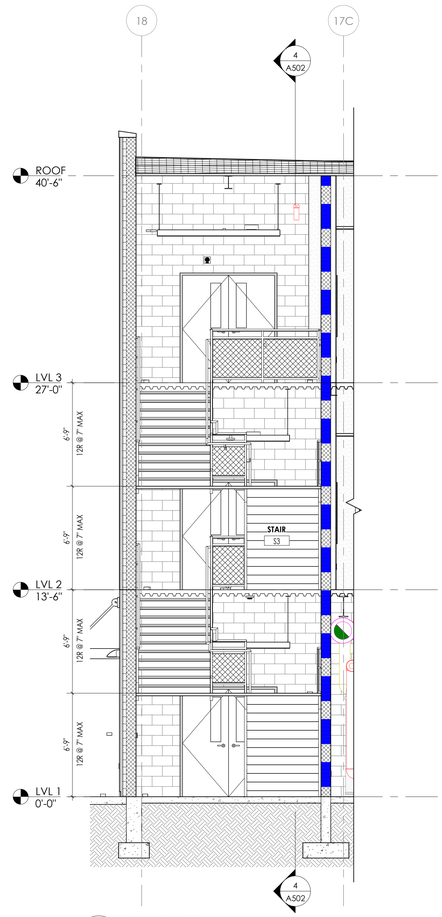
Drawing Title
VERTICAL CIRCULATION - STAIR S2

Drawing Number
7&8
A501

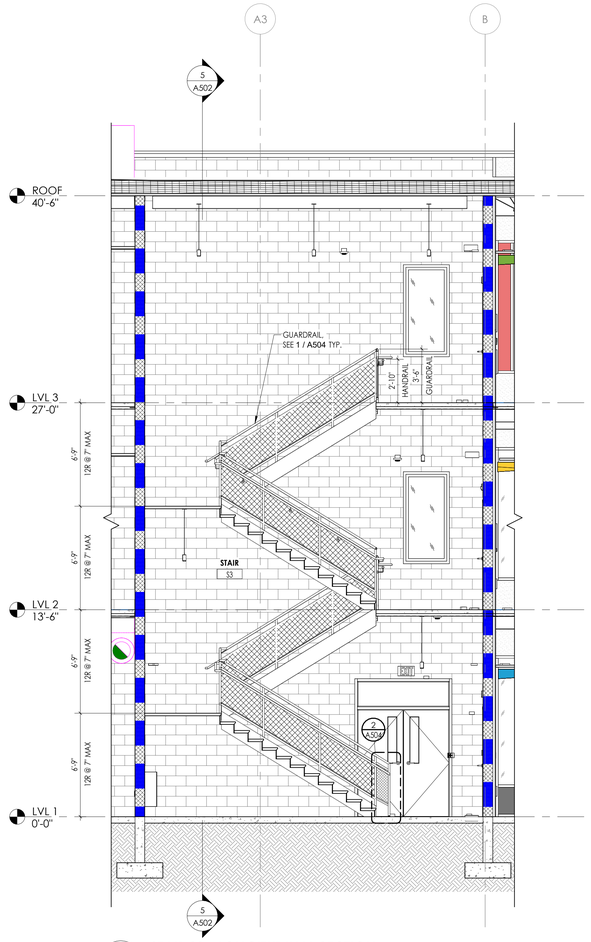
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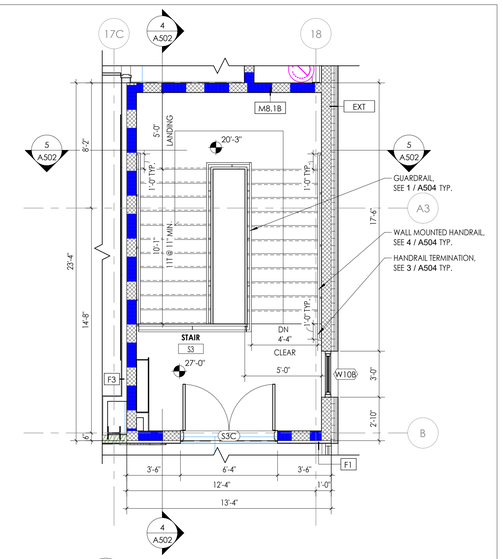

6 A502 **WALL SECTION AT STAIRWELL**
1/2" = 1'-0"



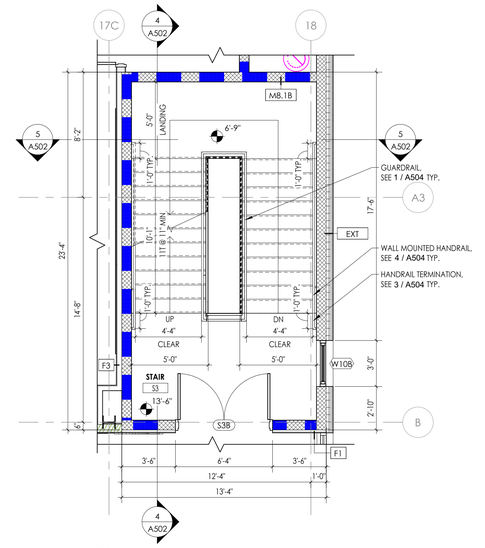

5 A502 **STAIR S3 - CROSS SECTION**
1/4" = 1'-0"



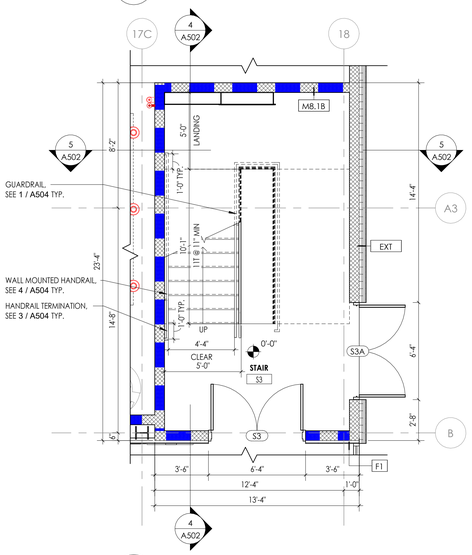

4 A502 **STAIR S3 - LONGITUDINAL SECTION**
1/4" = 1'-0"




3 A502 **STAIR S3 - THIRD FLOOR PLAN**
1/4" = 1'-0"




2 A502 **STAIR S3 - SECOND FLOOR PLAN**
1/4" = 1'-0"




1 A502 **STAIR S3 - FIRST FLOOR PLAN**
1/4" = 1'-0"

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NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
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Project Address
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OSSINING UNION FREE SCHOOL DISTRICT
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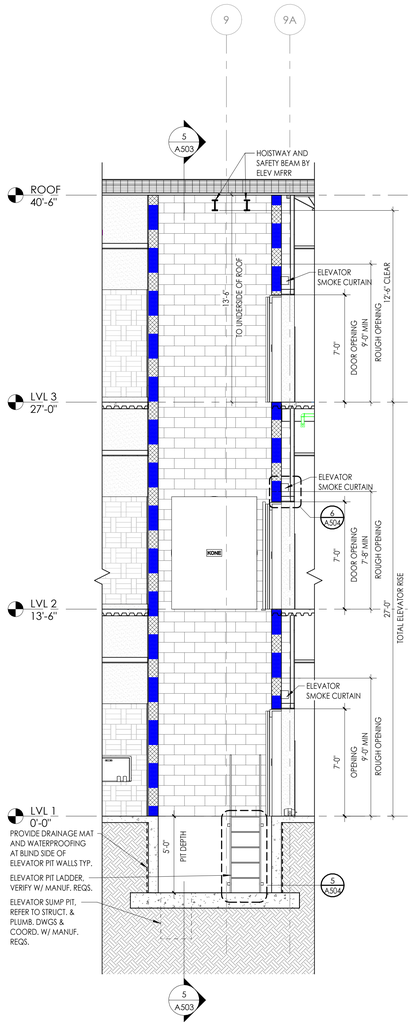
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

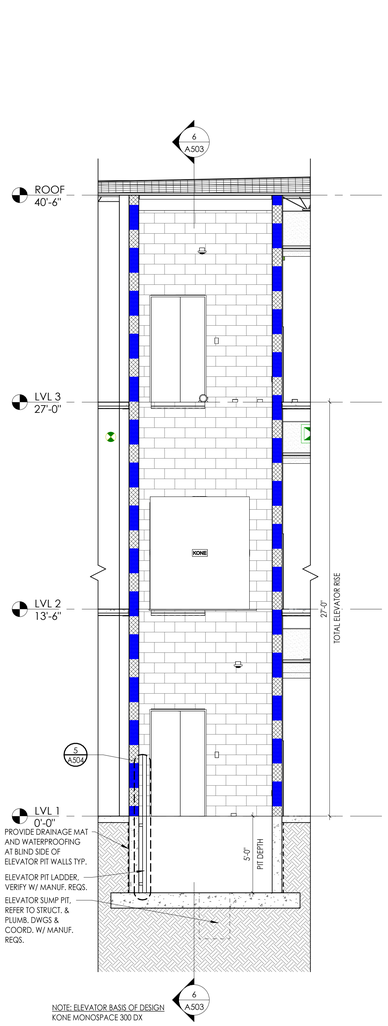
Drawing Title
VERTICAL CIRCULATION - STAIR S3

Drawing Number
7&8
A502

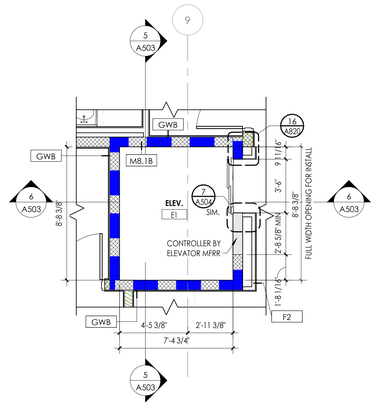
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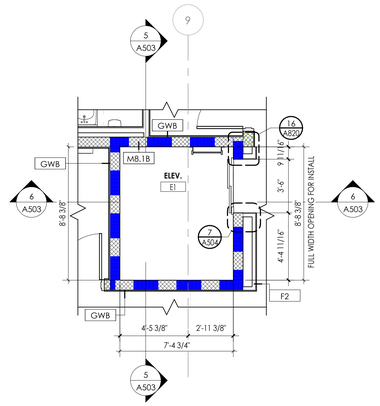

6 A503 **ELEVATOR E1 - SECTION**
1/4" = 1'-0"



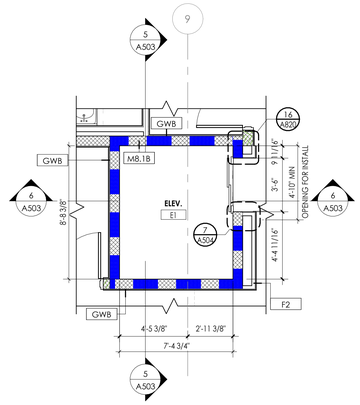

5 A503 **ELEVATOR E1 - CROSS SECTION**
1/4" = 1'-0"



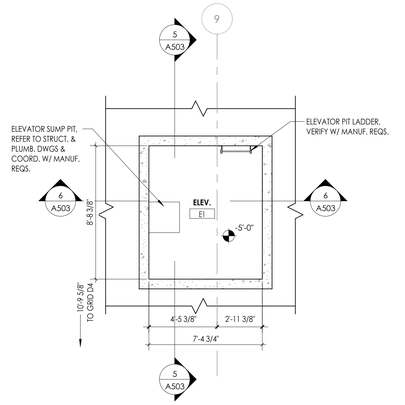

4 A503 **ELEVATOR E1 - THIRD FLOOR PLAN**
1/4" = 1'-0"




2 A503 **ELEVATOR E1 - FIRST FLOOR PLAN**
1/4" = 1'-0"




3 A503 **ELEVATOR E1 - SECOND FLOOR PLAN**
1/4" = 1'-0"




1 A503 **ELEVATOR E1 - PIT PLAN**
1/4" = 1'-0"


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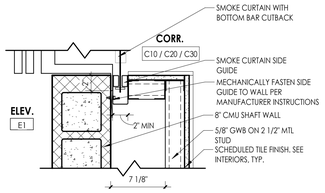
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

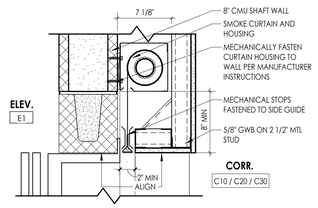
Drawing Title
VERTICAL CIRCULATION - ELEVATOR E1

Drawing Number
7&8
A503

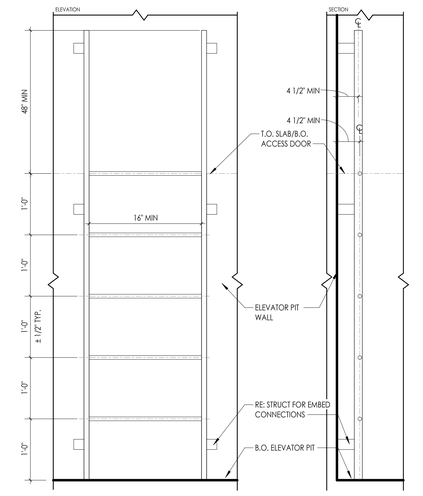
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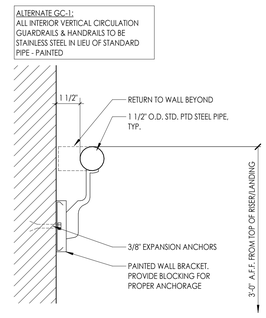

7 A504 **ELEVATOR SMOKE CURTAIN - JAMB**
1 1/2" = 1'-0"



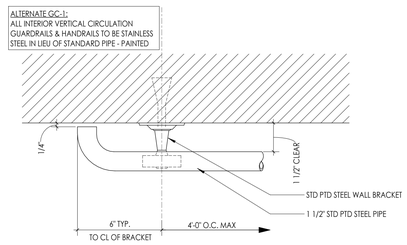

6 A504 **ELEVATOR SMOKE CURTAIN - HEAD**
1 1/2" = 1'-0"



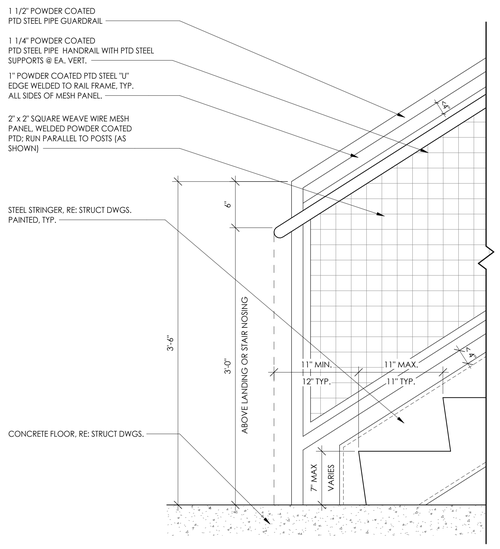

5 A504 **TYP. ELEVATOR PIT LADDER**
1" = 1'-0"



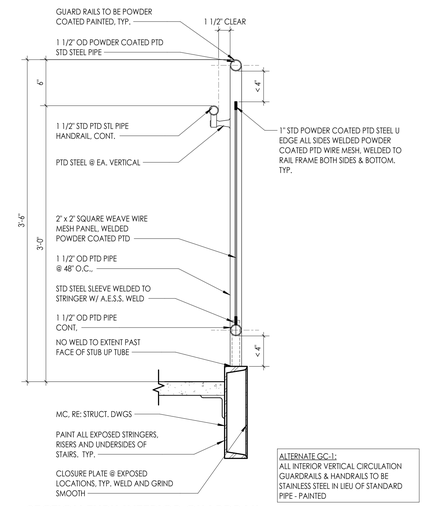

4 A504 **SECTION THRU INTERIOR HANDRAIL @ WALL**
3" = 1'-0"




3 A504 **INTERIOR HANDRAIL TERMINATION @ WALL**
3" = 1'-0"




2 A504 **MESH RAIL - GUARDRAIL ELEVATION - TOP AND BOTTOM**
1 1/2" = 1'-0"




1 A504 **SECTION THRU INTERIOR GUARDRAIL WITH HANDRAIL**
1 1/2" = 1'-0"


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Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION EXCERPT**
PURSUANT TO ARTICLE 145 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS NO PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
VERTICAL CIRCULATION - TYPICAL DETAILS

Drawing Number
7&8
A504

10/29/2026 12:10:15 PM PROJECT FILES ON ACC




## FIRST FLOOR REFLECTED CEILING PLAN - AREA A

2 A601A

1/8" = 1'-0"

PROJECT NORTH

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
2. FIRESTOP MECHANICAL, ELECTRICAL AND PLUMBING ITEMS, INCLUDING BUT NOT LIMITED TO DUCTWORK AND CONDUIT PENETRATIONS THROUGH FLOORS AND WALLS.
3. ALL ITEMS SHOWN ON ARCHITECTURAL CEILING PLANS ARE FOR REFERENCE ONLY AND ARE SHOWN TO COORDINATE ITEMS WITH CEILINGS. REFER TO MEP DWGS TO COORDINATE ALL CEILING MOUNTED ITEMS. ANY DISCREPANCY SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
4. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS AND GRILLE LOCATIONS, ELECTRICAL DRAWINGS FOR LIGHTING TYPES AND CONTROLS, AND FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD LOCATIONS.
5. WHERE APPLICABLE, ALL FIXTURES AND DEVICES SHALL BE CENTERED ON A CEILING TILE.
6. CENTER CEILING GRID (EACH WAY) IN ROOMS SCHEDULED TO RECEIVE ACOUSTICAL CEILING SYSTEMS UNLESS NOTED OTHERWISE.
7. VERIFY WITH ARCHITECT THE INSTALLATION OF ANY CEILING TILES LESS THAN 6" IN WIDTH.
8. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOM, JANITOR'S CLOSET AND OTHER WET LOCATION CEILING ASSEMBLIES.
9. ALL GYP. BD. CEILINGS AND SOFFITS SHALL BE PRIMED AND PAINTED SCHEDULED COLOR ON ALL FACES AND UNDERSIDE SURFACE.
10. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON EXPOSED EDGES UNLESS NOTED OTHERWISE.
11. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840. VERIFY LOCATIONS WITH ARCHITECT.
12. ALL CEILING-MOUNTED ELECTRICAL, MECHANICAL, AND PLUMBING COMPONENTS SHALL BE PROVIDED WITH FACTORY FINISHES TO MATCH THE ADJACENT CEILING SURFACE, UNLESS NOTED OTHERWISE.
13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIRETY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR<br>CEILING TYPE |
| | GWB | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | ACT-# | ACOUSTICAL TILE CEILING |
| | ACS-1 | METAL PANEL CEILING SYSTEM |
| | ACS-# | METAL BLADE CEILING SYSTEM |
| | ACS-3 | ACOUSTIC CEILING CLOUD |
| | ACS-4 | ACOUSTIC CEILING CLOUD |
| | ACS-5 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-6 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-7 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-8 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-9 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-10 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-11 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-12 | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| | ACS-14 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-15 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-16 | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | | |
|---|---|---|---|
| | 2' X 2' TROFFER LIGHT | | 2'x4' LIGHT |
| | RAISED TROFFER LIGHT | | LED STRIP LIGHT |
| | RECESSED CAN LIGHT | | LINEAR PENDANT |
| | SPECIALITY LIGHT<br>PENDANT, WALL SCONCE (GRAPHICS VARY) | | 1'X'4 LINEAR LIGHT |
| | | | RECESSED LINEAR LIGHT |
| | SUPPLY AIR DIFFUSER | | RETURN AIR DIFFUSER |
| | EXHAUST DIFFUSER | | LINEAR SLOT DIFFUSER |
| | CUBICLE CURTAIN TRACK | | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. . CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.

C2 PROVIDE CUBICLE CURTAIN AND TRACK. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C3 PROVIDE SUSPENDED RESIN PANELS. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C4 ACOUSTIC BAFFLE MOUNTED TO T-GRID AT CORRIDORS. RE:FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C5 INSTALL MC PROVIDED ACCESS PANEL AT CEILING. REFER TO MECHANICAL DRAWINGS AND COORDINATE W/ MC FOR FINAL LOCATION.

C6 OPEN TO DECK. EXPOSED STRUCTURE. ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO REMAIN UNPAINTED.

C7 WALL ABOVE ACCENT PAINT SOFFIT. REFER TO TYPICAL CLASSROOM ELEVATIONS FOR DETAILS.

C8 OPEN TO DECK. EXPOSED STRUCTURE. ROOF DECK, MECHANICAL, PLUMBING, ELECTRICAL CONDUIT AND UNISTRUT TO BE PAINTED IN THEIR ENTIREY, U.N.O. CEILING PAINT TO EXTEND DOWN FACE OF SOFFITS AND WALLS TO BOTTOM FACE OF CEILING SYSTEM. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

## KEY PLAN:

TRUE NORTH

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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

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Project Number
R24.16941.00

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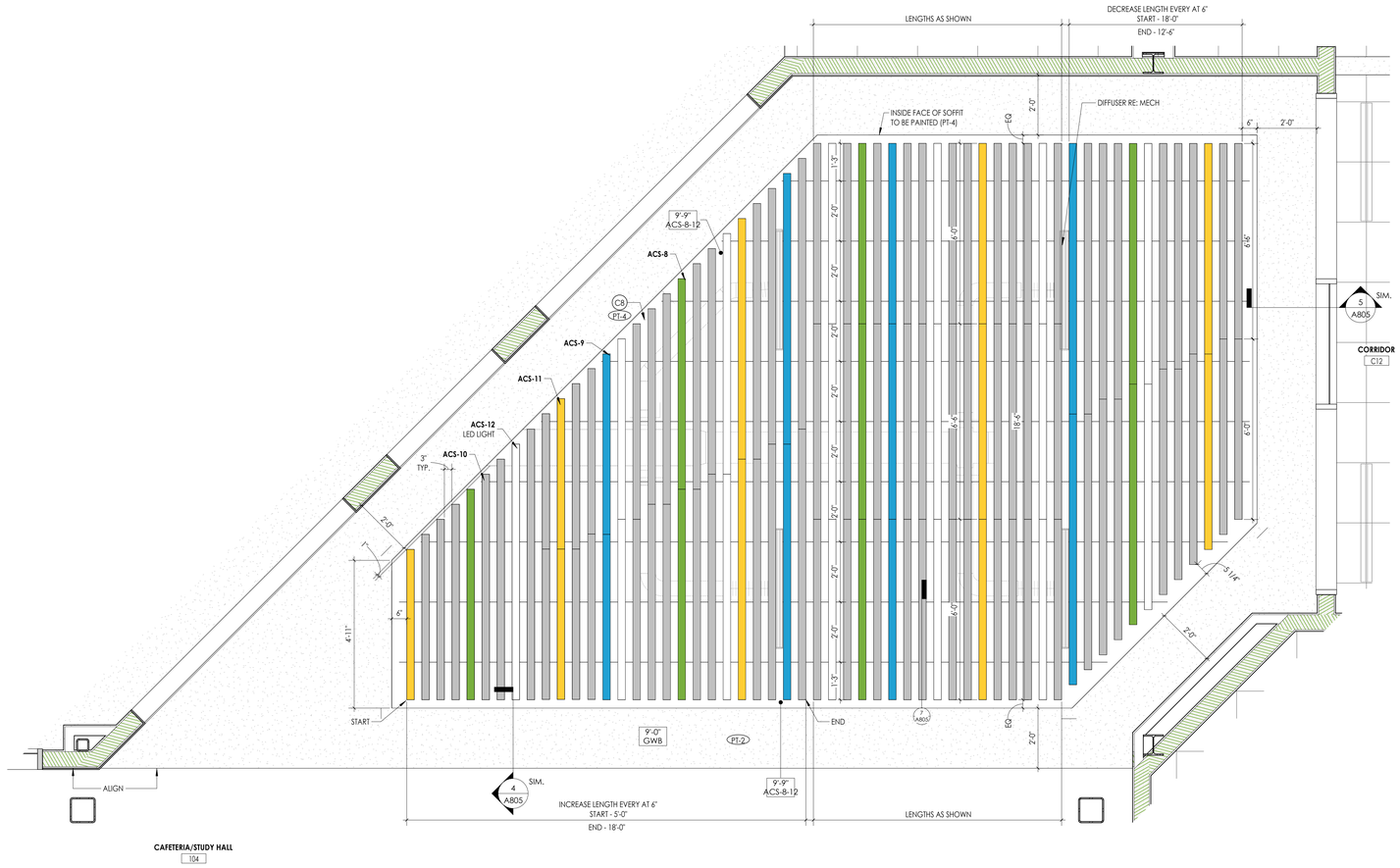
**SHEET INFORMATION**

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|---|---|
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| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| ATH | ALS |

Drawing Title
FIRST FLOOR REFLECTED CEILING PLAN - AREA A

Drawing Number
7&8
A601A

10/29/2026 12:10:23 P.M. PROJECT FILES ON ACC




1 A601A.1 **FIRST FLOOR REFLECTED CEILING PLAN - ENLARGED SERVING AREA**

1/2" = 1'-0"

****FOR BETTER LEGIBILITY PRINT DRAWING IN COLOR****

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
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## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" / ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR<br>CEILING TYPE |
| | **GWB** | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | **ACT-#** | ACOUSTICAL TILE CEILING |
| | **ACS-1** | METAL PANEL CEILING SYSTEM |
| | **ACS-#** | METAL BLADE CEILING SYSTEM |
| | **ACS-3** | ACOUSTIC CEILING CLOUD |
| | **ACS-4** | ACOUSTIC CEILING CLOUD |
| | **ACS-5** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-6** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-7** | ACOUSTIC BAFFLE SYSTEM |
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| | **ACS-9** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-10** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-11** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-12** | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| | **ACS-14** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-15** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-16** | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

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| | | | |
|---|---|---|---|
| | 2' X 2' TROFFER LIGHT | | 2'x4' LIGHT |
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## CEILING KEYED NOTES

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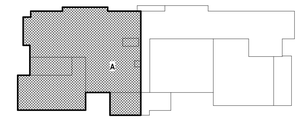
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## KEY PLAN:

TRUE NORTH




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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
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**2024 BOND: NEW 7-8 BUILDING**

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■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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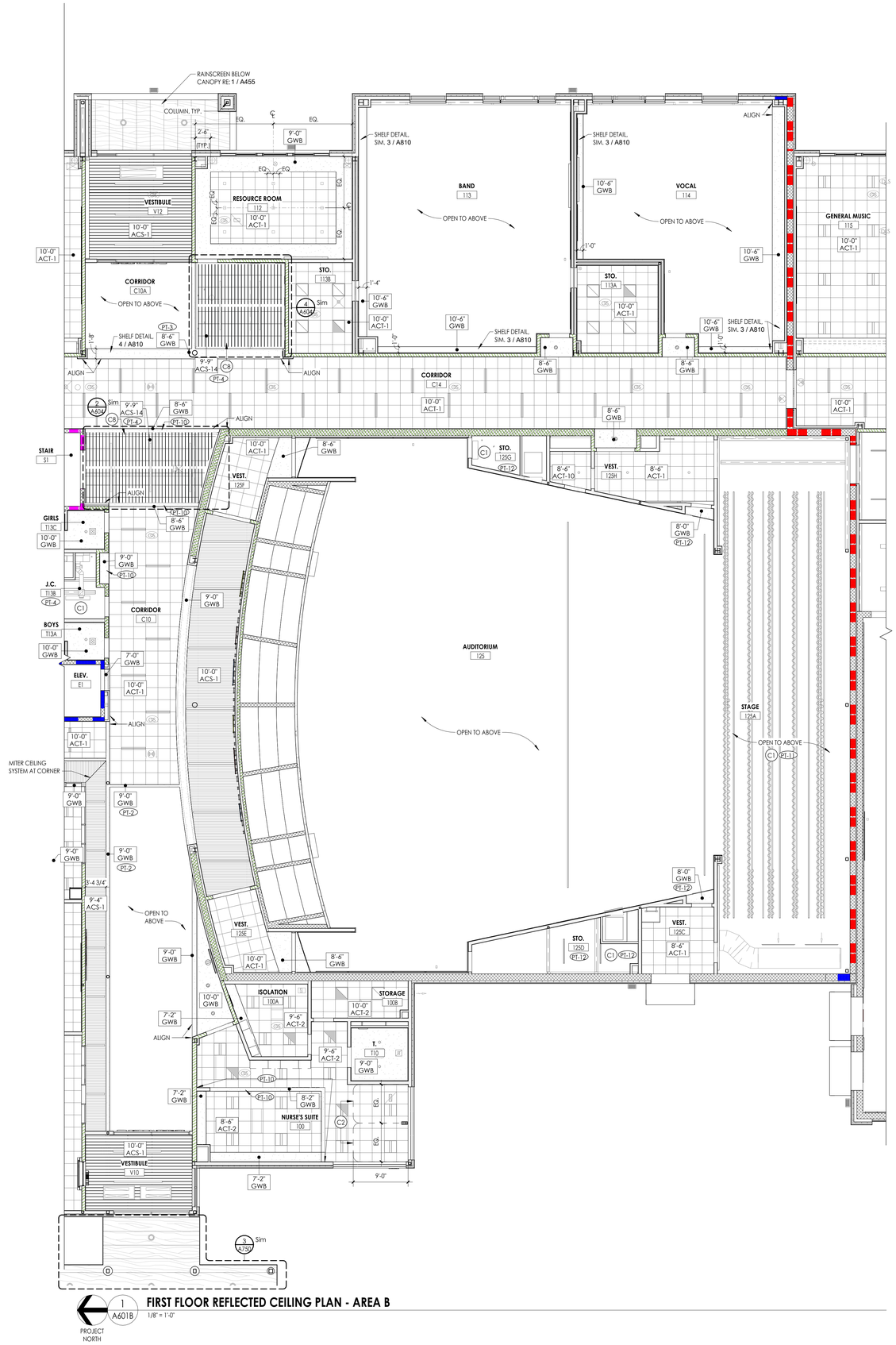
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| ATH | ALS |

Drawing Title
FIRST FLOOR REFLECTED CEILING PLAN - AREA A ENLARGED PLANS

Drawing Number
7&8
A601A.1

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## CEILING TYPE LEGEND

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| | | |
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## CEILING SYMBOL LEGEND

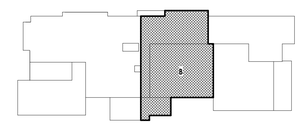
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■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

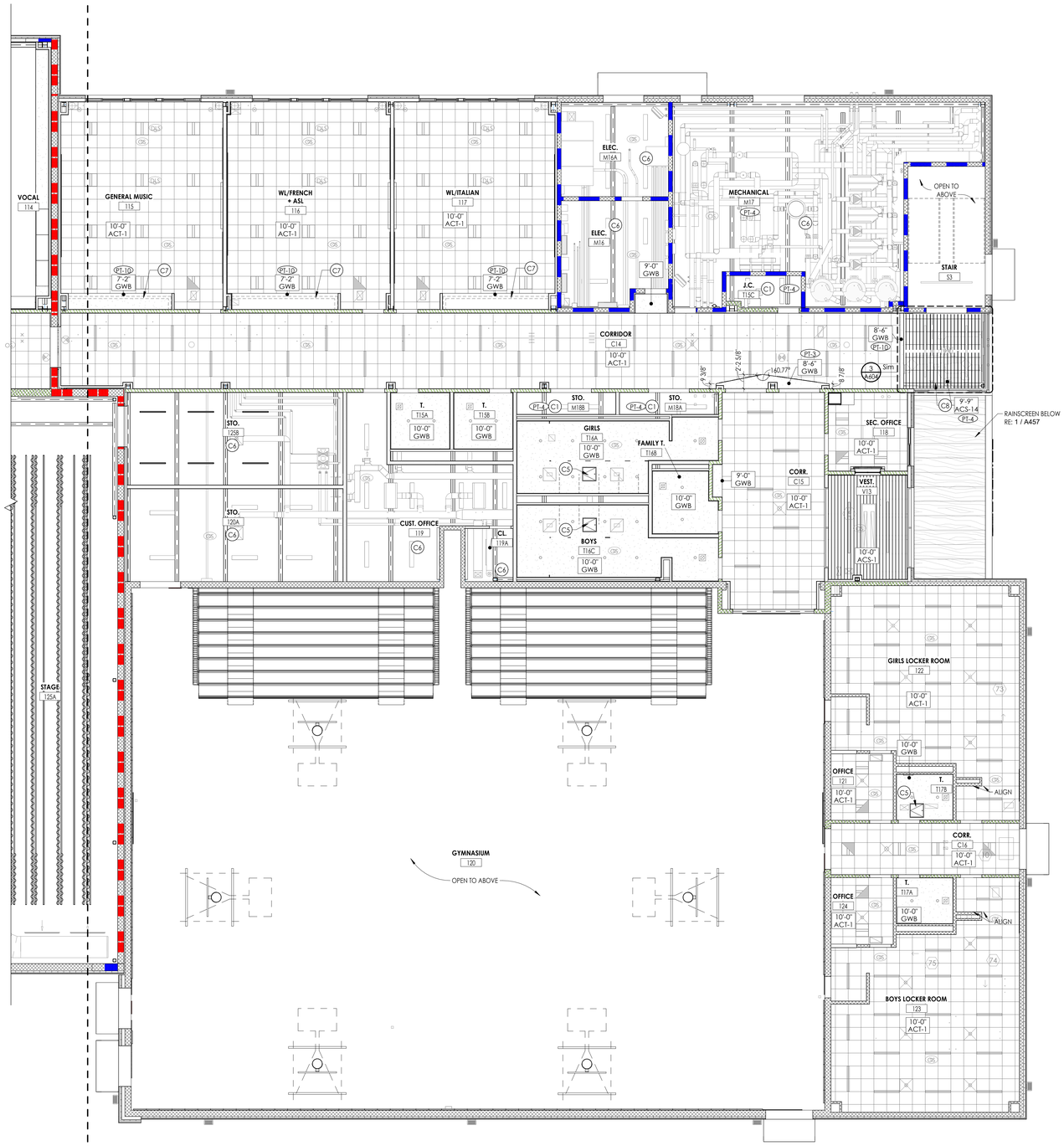
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| ATH | ALS |

Drawing Title
FIRST FLOOR REFLECTED CEILING PLAN - AREA B

Drawing Number
7&8
A601B

10/29/2026 12:10:32 P.M. PROJECT FILES ON ACC




## FIRST FLOOR REFLECTED CEILING PLAN - AREA C

1/8" = 1'-0"

PROJECT NORTH

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
2. FIRESTOP MECHANICAL, ELECTRICAL AND PLUMBING ITEMS, INCLUDING BUT NOT LIMITED TO DUCTWORK AND CONDUIT PENETRATIONS THROUGH FLOORS AND WALLS.
3. ALL ITEMS SHOWN ON ARCHITECTURAL CEILING PLANS ARE FOR REFERENCE ONLY AND ARE SHOWN TO COORDINATE ITEMS WITH CEILINGS. REFER TO MEP DWGS TO COORDINATE ALL CEILING MOUNTED ITEMS. ANY DISCREPANCY SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
4. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS AND GRILLE LOCATIONS, ELECTRICAL DRAWINGS FOR LIGHTING TYPES AND CONTROLS, AND FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD LOCATIONS.
5. WHERE APPLICABLE, ALL FIXTURES AND DEVICES SHALL BE CENTERED ON A CEILING TILE.
6. CENTER CEILING GRID (EACH WAY) IN ROOMS SCHEDULED TO RECEIVE ACOUSTICAL CEILING SYSTEMS UNLESS NOTED OTHERWISE.
7. VERIFY WITH ARCHITECT THE INSTALLATION OF ANY CEILING TILES LESS THAN 6" IN WIDTH.
8. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOM, JANITOR'S CLOSET AND OTHER WET LOCATION CEILING ASSEMBLIES.
9. ALL GYP. BD. CEILINGS AND SOFFITS SHALL BE PRIMED AND PAINTED SCHEDULED COLOR ON ALL FACES AND UNDERSIDE SURFACE.
10. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON EXPOSED EDGES UNLESS NOTED OTHERWISE.
11. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840. VERIFY LOCATIONS WITH ARCHITECT.
12. ALL CEILING-MOUNTED ELECTRICAL, MECHANICAL, AND PLUMBING COMPONENTS SHALL BE PROVIDED WITH FACTORY FINISHES TO MATCH THE ADJACENT CEILING SURFACE, UNLESS NOTED OTHERWISE.
13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIRETY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR CEILING TYPE |
| | **GWB** | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | **ACT-#** | ACOUSTICAL TILE CEILING |
| | **ACS-1** | METAL PANEL CEILING SYSTEM |
| | **ACS-#** | METAL BLADE CEILING SYSTEM |
| | **ACS-3** | ACOSUTIC CEILING CLOUD |
| | **ACS-4** | ACOSUTIC CEILING CLOUD |
| | **ACS-5** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-6** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-7** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-8** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-9** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-10** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-11** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-12** | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| | **ACS-14** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-15** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-16** | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | | |
|---|---|---|---|
| | 2' X 2' TROFFER LIGHT | | 2'x4' LIGHT |
| | RAISED TROFFER LIGHT | | LED STRIP LIGHT |
| | RECESSED CAN LIGHT | | LINEAR PENDANT |
| | SPECIALITY LIGHT PENDANT, WALL SCONCE (GRAPHICS VARY) | | 1'X'4 LINEAR LIGHT |
| | | | RECESSED LINEAR LIGHT |
| | SUPPLY AIR DIFFUSER | | RETURN AIR DIFFUSER |
| | EXHAUST DIFFUSER | | LINEAR SLOT DIFFUSER |
| | CUBICLE CURTAIN TRACK | | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. , CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.

C2 PROVIDE CUBICLE CURTAIN AND TRACK. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C3 PROVIDE SUSPENDED RESIN PANELS. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C4 ACOUSTIC BAFFLE MOUNTED TO T-GRID AT CORRIDORS. RE:FINISH SCHEDULE FOR ADDITIONAL DETAILS.

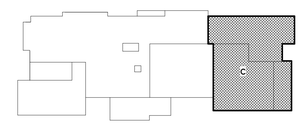
C5 INSTALL MC PROVIDED ACCESS PANEL AT CEILING, REFER TO MECHANICAL DRAWINGS AND COORDINATE W/ MC FOR FINAL LOCATION.

C6 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO REMAIN UNPAINTED.

C7 WALL ABOVE ACCENT PAINT SOFFIT. REFER TO TYPICAL CLASSROOM ELEVATIONS FOR DETAILS.

C8 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, ELECTRICAL CONDUIT AND UNISTRUT TO BE PAINTED IN THEIR ENTIREY, U.N.O. CEILING PAINT TO EXTEND DOWN FACE OF SOFFITS AND WALLS TO BOTTOM FACE OF CEILING SYSTEM. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

## KEY PLAN:



TRUE NORTH

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

| Issued | Scale |
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| 11/10/2026 | As indicated |
| **Project Status** | |
| BID DOCUMENTS | |
| **Drawn By** | **Checked By** |
| ATH | ALS |

Drawing Title
FIRST FLOOR REFLECTED CEILING PLAN - AREA C

Drawing Number
7&8
A601C

10/29/2026 12:10:39 PM PROJECT FILES ON ACC




## SECOND FLOOR REFLECTED CEILING PLAN - AREA A

1/8" = 1'-0"

PROJECT NORTH

## GENERAL CEILING NOTES

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6. CENTER CEILING GRID (EACH WAY) IN ROOMS SCHEDULED TO RECEIVE ACOUSTICAL CEILING SYSTEMS UNLESS NOTED OTHERWISE.
7. VERIFY WITH ARCHITECT THE INSTALLATION OF ANY CEILING TILES LESS THAN 6" IN WIDTH.
8. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOM, JANITOR'S CLOSET AND OTHER WET LOCATION CEILING ASSEMBLIES.
9. ALL GYP. BD. CEILINGS AND SOFFITS SHALL BE PRIMED AND PAINTED SCHEDULED COLOR ON ALL FACES AND UNDERSIDE SURFACE.
10. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON EXPOSED EDGES UNLESS NOTED OTHERWISE.
11. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840. VERIFY LOCATIONS WITH ARCHITECT.
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13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIRETY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | |
|---|---|
| 9'-0" ACT-1 | CEILING HEIGHT ABOVE FINISHED FLOOR / CEILING TYPE |
| GWB | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| ACT-# | ACOUSTICAL TILE CEILING |
| ACS-1 | METAL PANEL CEILING SYSTEM |
| ACS-# | METAL BLADE CEILING SYSTEM |
| ACS-3 | ACOUSTIC CEILING CLOUD |
| ACS-4 | ACOUSTIC CEILING CLOUD |
| ACS-5 | ACOUSTIC BAFFLE SYSTEM |
| ACS-6 | ACOUSTIC BAFFLE SYSTEM |
| ACS-7 | ACOUSTIC BAFFLE SYSTEM |
| ACS-8 | ACOUSTIC BAFFLE SYSTEM |
| ACS-9 | ACOUSTIC BAFFLE SYSTEM |
| ACS-10 | ACOUSTIC BAFFLE SYSTEM |
| ACS-11 | ACOUSTIC BAFFLE SYSTEM |
| ACS-12 | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| ACS-14 | ACOUSTIC BAFFLE SYSTEM |
| ACS-15 | ACOUSTIC BAFFLE SYSTEM |
| ACS-16 | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

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| | |
|---|---|
| 2' X 2' TROFFER LIGHT | 2'x4' LIGHT |
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| RECESSED CAN LIGHT | LINEAR PENDANT |
| SPECIALITY LIGHT PENDANT, WALL SCONCE (GRAPHICS VARY) | 1'X'4 LINEAR LIGHT |
| | RECESSED LINEAR LIGHT |
| SUPPLY AIR DIFFUSER | RETURN AIR DIFFUSER |
| EXHAUST DIFFUSER | LINEAR SLOT DIFFUSER |
| CUBICLE CURTAIN TRACK | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. , CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.

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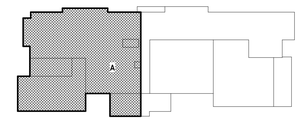
C6 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO REMAIN UNPAINTED.

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## KEY PLAN:

TRUE NORTH



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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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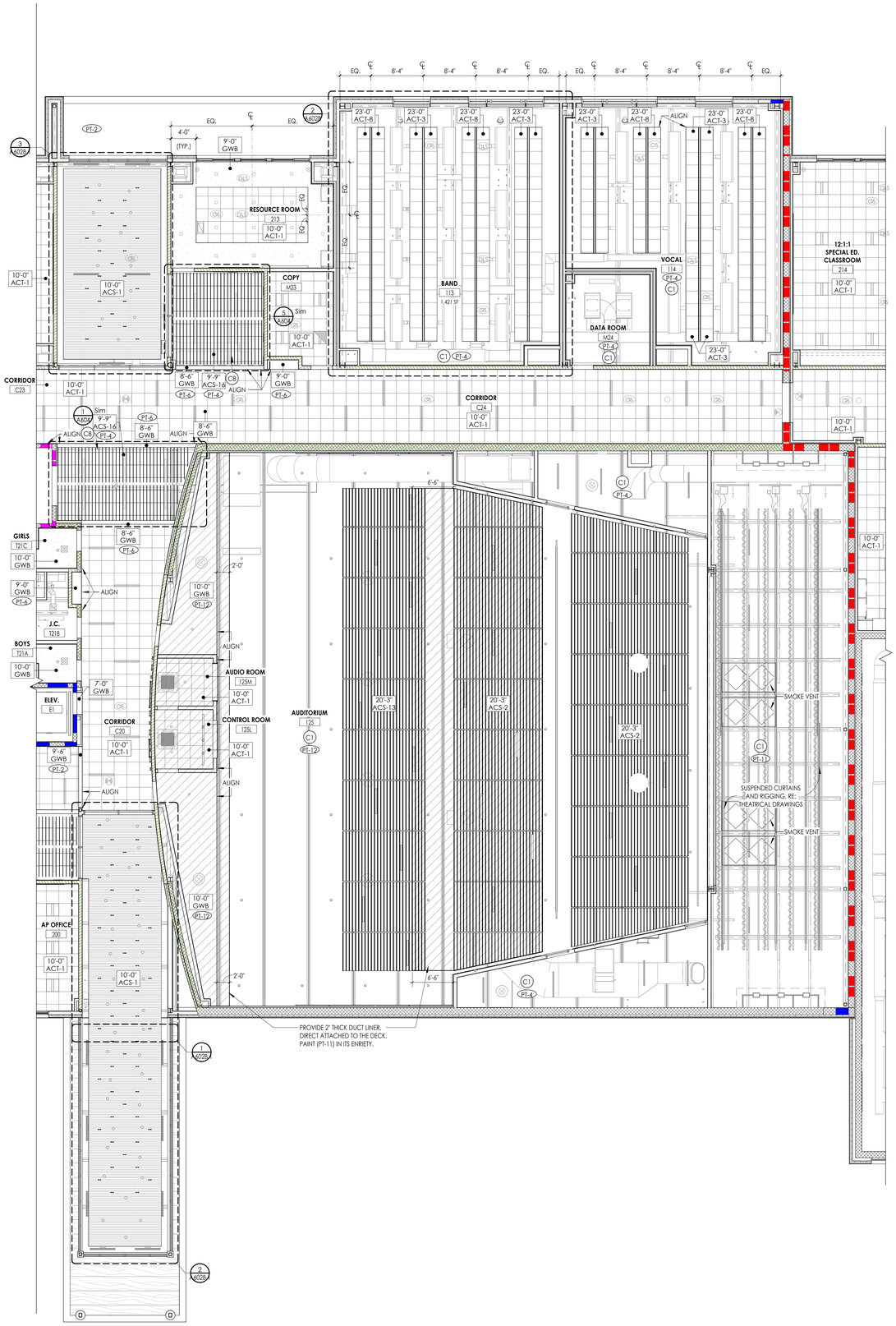

**SHEET INFORMATION**

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|---|---|
| Issued | Scale |
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| ATH | ALS |

Drawing Title
SECOND FLOOR REFLECTED CEILING PLAN - AREA A

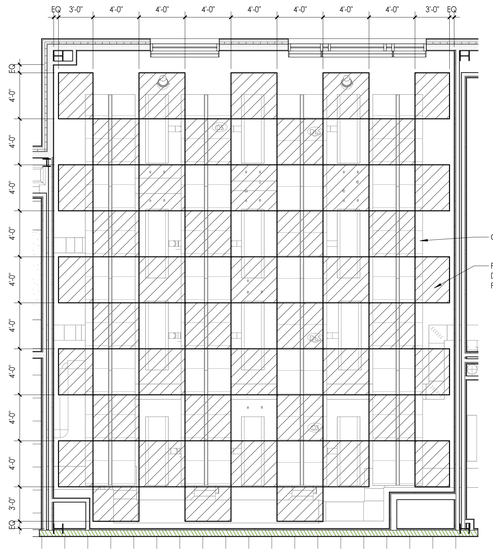
Drawing Number
7&8
A602A

10/29/2026 12:10:54 P.M. PROJECT FILES ON ACC




1 A602B — **SECOND FLOOR REFLECTED CEILING PLAN - AREA B**
1/8" = 1'-0"

PROJECT NORTH




2 A602B — **BAND UPPER CEILING**
3/16" = 1'-0"

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
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## CEILING TYPE LEGEND

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- 9'-0" / ACT-1 — CEILING HEIGHT ABOVE FINISHED FLOOR / CEILING TYPE
- **GWB** GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM
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## CEILING SYMBOL LEGEND

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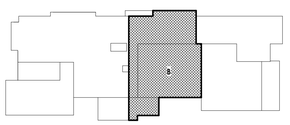
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- EXHAUST DIFFUSER
- LINEAR SLOT DIFFUSER
- CUBICLE CURTAIN TRACK
- CEILING ACCESS PANEL

## CEILING KEYED NOTES

- C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. . CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.
- C2 PROVIDE CUBICLE CURTAIN AND TRACK. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
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## KEY PLAN:

TRUE NORTH



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|---|---|
| 11/10/2026 | As indicated |

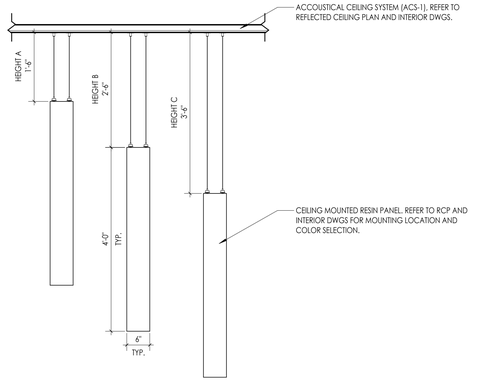
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| ATH | ALS |

Drawing Title
SECOND FLOOR REFLECTED CEILING PLAN - AREA B

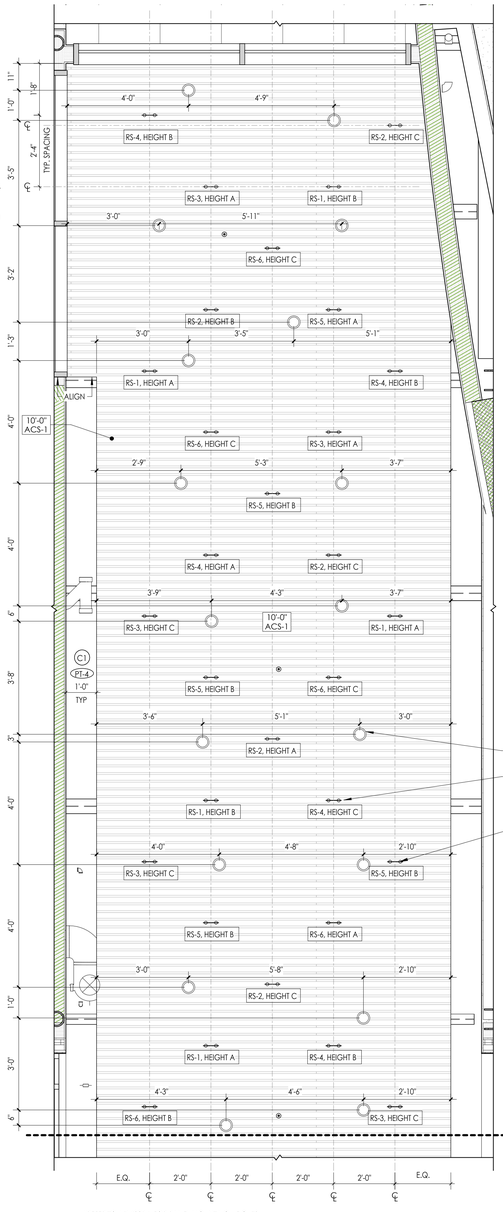
Drawing Number
7&8
A602B

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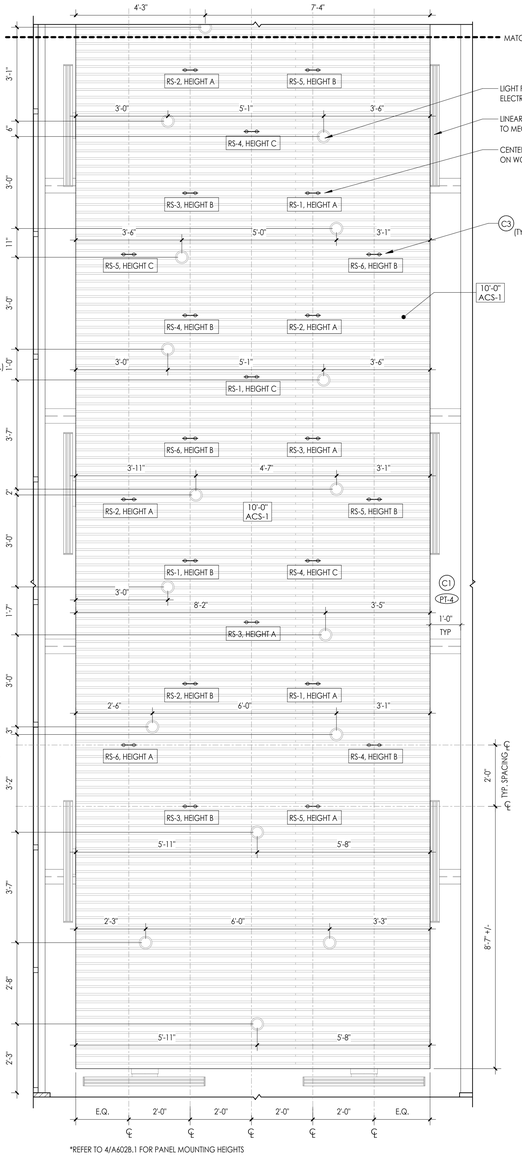

## RESIN PANEL MOUNTING HEIGHTS

4 / A602B.1 — 3/4" = 1'-0"



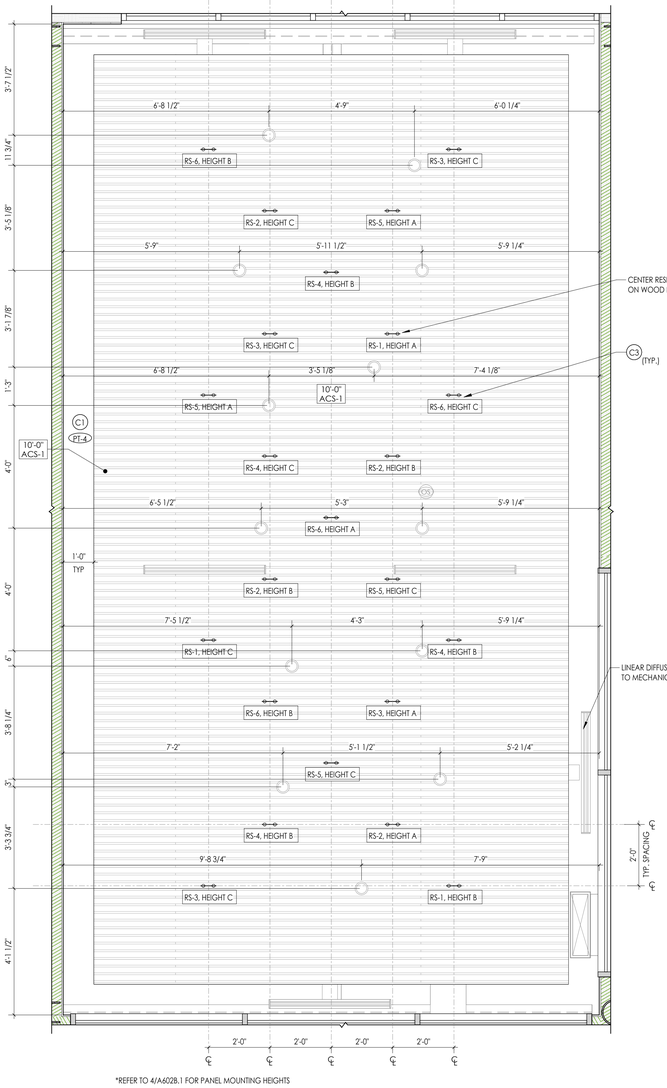

*REFER TO 4/A602B.1 FOR PANEL MOUNTING HEIGHTS

1 / A602B.1 — **SECOND FLOOR REFLECTED CEILING PLAN - MAIN ENTRY A** — 1/2" = 1'-0"




*REFER TO 4/A602B.1 FOR PANEL MOUNTING HEIGHTS

2 / A602B.1 — **SECOND FLOOR REFLECTED CEILING PLAN - MAIN ENTRY B** — 1/2" = 1'-0"




*REFER TO 4/A602B.1 FOR PANEL MOUNTING HEIGHTS

3 / A602B.1 — **SECOND FLOOR REFLECTED CEILING PLAN - REAR ENTRY** — 1/2" = 1'-0"

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
2. FIRESTOP MECHANICAL, ELECTRICAL AND PLUMBING ITEMS, INCLUDING BUT NOT LIMITED TO DUCTWORK AND CONDUIT PENETRATIONS THROUGH FLOORS AND WALLS.
3. ALL ITEMS SHOWN ON ARCHITECTURAL CEILING PLANS ARE FOR REFERENCE ONLY AND ARE SHOWN TO COORDINATE ITEMS WITH CEILINGS. REFER TO MEP DWGS TO COORDINATE ALL CEILING MOUNTED ITEMS. ANY DISCREPANCY SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
4. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS AND GRILLE LOCATIONS, ELECTRICAL DRAWINGS FOR LIGHTING TYPES AND CONTROLS, AND FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD LOCATIONS.
5. WHERE APPLICABLE, ALL FIXTURES AND DEVICES SHALL BE CENTERED ON A CEILING TILE.
6. CENTER CEILING GRID (EACH WAY) IN ROOMS SCHEDULED TO RECEIVE ACOUSTICAL CEILING SYSTEMS UNLESS NOTED OTHERWISE.
7. VERIFY WITH ARCHITECT THE INSTALLATION OF ANY CEILING TILES LESS THAN 6" IN WIDTH.
8. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOM, JANITOR'S CLOSET AND OTHER WET LOCATION CEILING ASSEMBLIES.
9. ALL GYP. BD. CEILINGS AND SOFFITS SHALL BE PRIMED AND PAINTED SCHEDULED COLOR ON ALL FACES AND UNDERSIDE SURFACE.
10. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON EXPOSED EDGES UNLESS NOTED OTHERWISE.
11. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840. VERIFY LOCATIONS WITH ARCHITECT.
12. ALL CEILING-MOUNTED ELECTRICAL, MECHANICAL, AND PLUMBING COMPONENTS SHALL BE PROVIDED WITH FACTORY FINISHES TO MATCH THE ADJACENT CEILING SURFACE, UNLESS NOTED OTHERWISE.
13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIREY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" / ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR / CEILING TYPE |
| | **GWB** | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | **ACT-#** | ACOUSTICAL TILE CEILING |
| | **ACS-1** | METAL PANEL CEILING SYSTEM |
| | **ACS-#** | METAL BLADE CEILING SYSTEM |
| | **ACS-3** | ACOUSTIC CEILING CLOUD |
| | **ACS-4** | ACOUSTIC CEILING CLOUD |
| | **ACS-5** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-6** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-7** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-8** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-9** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-10** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-11** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-12** | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| | **ACS-14** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-15** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-16** | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

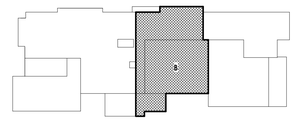
| | | | |
|---|---|---|---|
| | 2' X 2' TROFFER LIGHT | | 2'X4' LIGHT |
| | RAISED TROFFER LIGHT | | LED STRIP LIGHT |
| | RECESSED CAN LIGHT | | LINEAR PENDANT |
| | SPECIALITY LIGHT PENDANT, WALL SCONCE (GRAPHICS VARY) | | 1'X'4 LINEAR LIGHT |
| | | | RECESSED LINEAR LIGHT |
| | SUPPLY AIR DIFFUSER | | RETURN AIR DIFFUSER |
| | EXHAUST DIFFUSER | | LINEAR SLOT DIFFUSER |
| | CUBICLE CURTAIN TRACK | | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

- C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. , CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.
- C2 PROVIDE CUBICLE CURTAIN AND TRACK. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- C3 PROVIDE SUSPENDED RESIN PANELS. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- C4 ACOUSTIC BAFFLE MOUNTED TO T-GRID AT CORRIDORS. RE:FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- C5 INSTALL MC PROVIDED ACCESS PANEL AT CEILING. REFER TO MECHANICAL DRAWINGS AND COORDINATE W/ MC FOR FINAL LOCATION.
- C6 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO REMAIN UNPAINTED.
- C7 WALL ABOVE ACCENT PAINT SOFFIT. REFER TO TYPICAL CLASSROOM ELEVATIONS FOR DETAILS.
- C8 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, ELECTRICAL CONDUIT AND UNISTRUT TO BE PAINTED IN THEIR ENTIREY, U.N.O. CEILING PAINT TO EXTEND DOWN FACE OF SOFFITS AND WALLS TO BOTTOM FACE OF CEILING SYSTEM. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

## KEY PLAN:

TRUE NORTH



CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION EXTENSION

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATION FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM BEING SEALED AND THE INITIALS OR IDENTIFICATION STAMP OF THAT SIGNATORY AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status: BID DOCUMENTS | |
| Drawn By: ATH | Checked By: ALS |

Drawing Title
SECOND FLOOR REFLECTED CEILING PLAN - AREA B ENLARGED PLANS

Drawing Number
7&8
A602B.1

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## GENERAL CEILING NOTES

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10. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON EXPOSED EDGES UNLESS NOTED OTHERWISE.
11. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840. VERIFY LOCATIONS WITH ARCHITECT.
12. ALL CEILING-MOUNTED ELECTRICAL, MECHANICAL, AND PLUMBING COMPONENTS SHALL BE PROVIDED WITH FACTORY FINISHES TO MATCH THE ADJACENT CEILING SURFACE, UNLESS NOTED OTHERWISE.
13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIRETY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR<br>CEILING TYPE |
| | **GWB** | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | **ACT-#** | ACOUSTICAL TILE CEILING |
| | **ACS-1** | METAL PANEL CEILING SYSTEM |
| | **ACS-#** | METAL BLADE CEILING SYSTEM |
| | **ACS-3** | ACOUSTIC CEILING CLOUD |
| | **ACS-4** | ACOUSTIC CEILING CLOUD |
| | **ACS-5** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-6** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-7** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-8** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-9** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-10** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-11** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-12** | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| | **ACS-14** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-15** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-16** | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

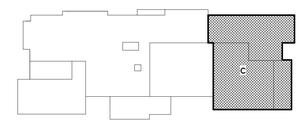
NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | | |
|---|---|---|---|
| | 2' X 2' TROFFER LIGHT | | 2'x4' LIGHT |
| | RAISED TROFFER LIGHT | | LED STRIP LIGHT |
| | RECESSED CAN LIGHT | | LINEAR PENDANT |
| | SPECIALITY LIGHT<br>PENDANT, WALL SCONCE<br>(GRAPHICS VARY) | | 1'X'4 LINEAR LIGHT |
| | | | RECESSED LINEAR LIGHT |
| | SUPPLY AIR DIFFUSER | | RETURN AIR DIFFUSER |
| | EXHAUST DIFFUSER | | LINEAR SLOT DIFFUSER |
| | CUBICLE CURTAIN TRACK | | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

- C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O., CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.
- C2 PROVIDE CUBICLE CURTAIN AND TRACK. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
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- C4 ACOUSTIC BAFFLE MOUNTED TO T-GRID AT CORRIDORS. RE:FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- C5 INSTALL MC PROVIDED ACCESS PANEL AT CEILING. REFER TO MECHANICAL DRAWINGS AND COORDINATE W/ MC FOR FINAL LOCATION.
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- C7 WALL ABOVE ACCENT PAINT SOFFIT. REFER TO TYPICAL CLASSROOM ELEVATIONS FOR DETAILS.
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## KEY PLAN:




TRUE NORTH

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

## SECOND FLOOR REFLECTED CEILING PLAN - AREA C

1/8" = 1'-0"

1 / A602C — PROJECT NORTH


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| | |
|---|---|
| Issued<br>11/10/2026 | Scale<br>As indicated |
| Project Status<br>BID DOCUMENTS | |
| Drawn By<br>ATH | Checked By<br>ALS |

Drawing Title
SECOND FLOOR REFLECTED CEILING PLAN - AREA C

Drawing Number
7&8
A602C

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## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
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## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR<br>CEILING TYPE |
| | GWB | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | ACT-# | ACOUSTICAL TILE CEILING |
| | ACS-1 | METAL PANEL CEILING SYSTEM |
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| | ACS-3 | ACOSUTIC CEILING CLOUD |
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| | ACS-15 | ACOUSTIC BAFFLE SYSTEM |
| | ACS-16 | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

- 2' X 2' TROFFER LIGHT
- RAISED TROFFER LIGHT
- RECESSED CAN LIGHT
- SPECIALITY LIGHT PENDANT, WALL SCONCE (GRAPHICS VARY)
- SUPPLY AIR DIFFUSER
- EXHAUST DIFFUSER
- CUBICLE CURTAIN TRACK
- 2'x4' LIGHT
- LED STRIP LIGHT
- LINEAR PENDANT
- 1'X'4 LINEAR LIGHT
- RECESSED LINEAR LIGHT
- RETURN AIR DIFFUSER
- LINEAR SLOT DIFFUSER
- CEILING ACCESS PANEL

## CEILING KEYED NOTES

C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. . CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.

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C3 PROVIDE SUSPENDED RESIN PANELS. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C4 ACOUSTIC BAFFLE MOUNTED TO T-GRID AT CORRIDORS. RE:FINISH SCHEDULE FOR ADDITIONAL DETAILS.

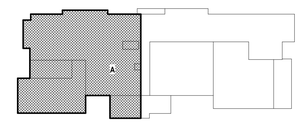
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## KEY PLAN:




TRUE NORTH

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

1 A603A PROJECT NORTH

## THIRD FLOOR REFLECTED CEILING PLAN - AREA A

1/8" = 1'-0"

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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

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Project Number
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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

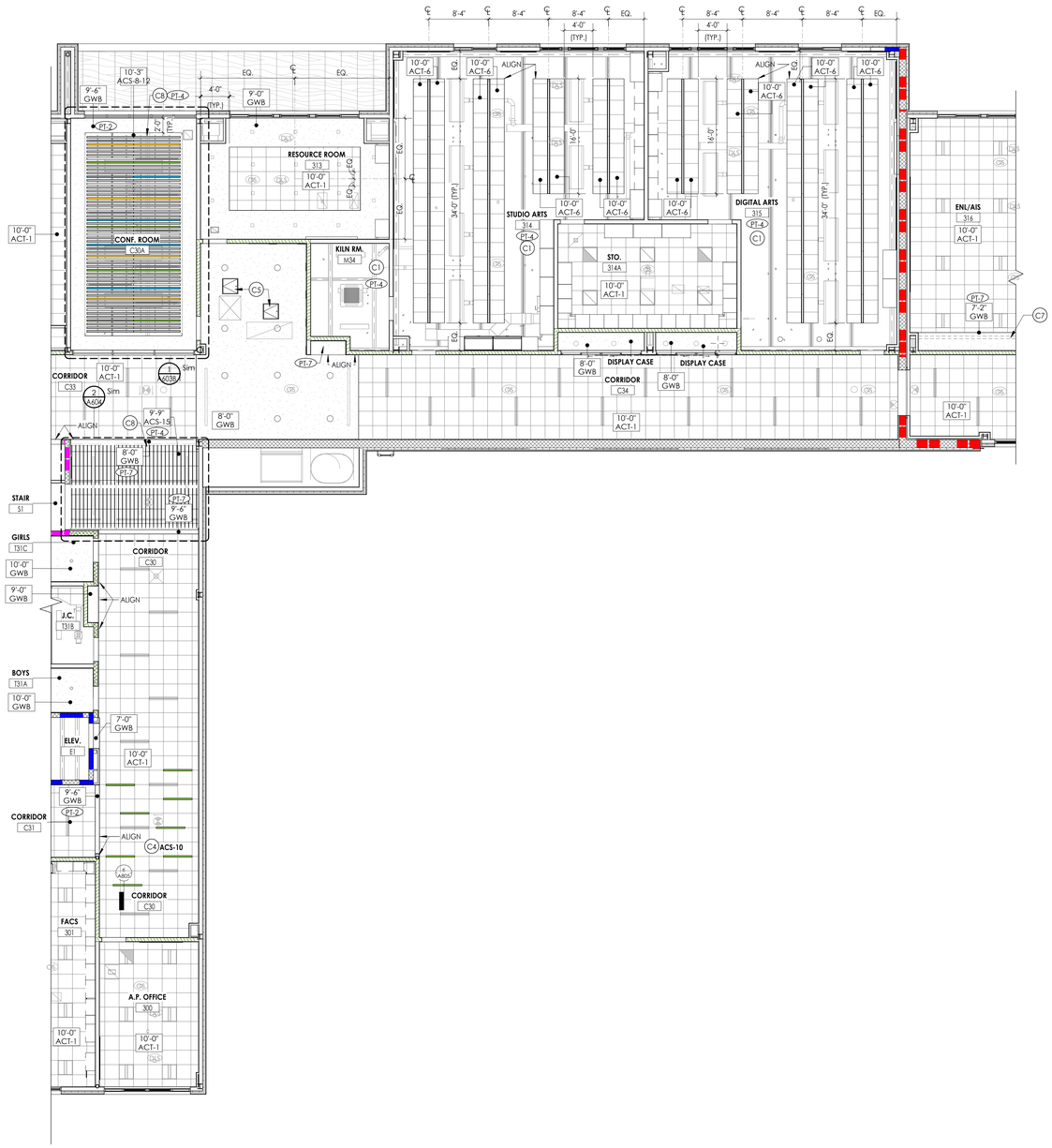
| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| ATH | ALS |

Drawing Title
THIRD FLOOR REFLECTED CEILING PLAN - AREA A

Drawing Number
7&8
A603A




## THIRD FLOOR REFLECTED CEILING PLAN - AREA B

1/8" = 1'-0"

PROJECT NORTH

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
2. FIRESTOP MECHANICAL, ELECTRICAL AND PLUMBING ITEMS, INCLUDING BUT NOT LIMITED TO DUCTWORK AND CONDUIT PENETRATIONS THROUGH FLOORS AND WALLS.
3. ALL ITEMS SHOWN ON ARCHITECTURAL CEILING PLANS ARE FOR REFERENCE ONLY AND ARE SHOWN TO COORDINATE ITEMS WITH CEILINGS. REFER TO MEP DWGS TO COORDINATE ALL CEILING MOUNTED ITEMS. ANY DISCREPANCY SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
4. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS AND GRILLE LOCATIONS, ELECTRICAL DRAWINGS FOR LIGHTING TYPES AND CONTROLS, AND FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD LOCATIONS.
5. WHERE APPLICABLE, ALL FIXTURES AND DEVICES SHALL BE CENTERED ON A CEILING TILE.
6. CENTER CEILING GRID (EACH WAY) IN ROOMS SCHEDULED TO RECEIVE ACOUSTICAL CEILING SYSTEMS UNLESS NOTED OTHERWISE.
7. VERIFY WITH ARCHITECT THE INSTALLATION OF ANY CEILING TILES LESS THAN 6" IN WIDTH.
8. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOM, JANITOR'S CLOSET AND OTHER WET LOCATION CEILING ASSEMBLIES.
9. ALL GYP. BD. CEILINGS AND SOFFITS SHALL BE PRIMED AND PAINTED SCHEDULED COLOR ON ALL FACES AND UNDERSIDE SURFACE.
10. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON EXPOSED EDGES UNLESS NOTED OTHERWISE.
11. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840. VERIFY LOCATIONS WITH ARCHITECT.
12. ALL CEILING-MOUNTED ELECTRICAL, MECHANICAL, AND PLUMBING COMPONENTS SHALL BE PROVIDED WITH FACTORY FINISHES TO MATCH THE ADJACENT CEILING SURFACE, UNLESS NOTED OTHERWISE.
13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIREY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | |
|---|---|
| 9'-0" ACT-1 | CEILING HEIGHT ABOVE FINISHED FLOOR<br>CEILING TYPE |
| GWB | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| ACT-# | ACOUSTICAL TILE CEILING |
| ACS-1 | METAL PANEL CEILING SYSTEM |
| ACS-# | METAL BLADE CEILING SYSTEM |
| ACS-3 | ACOUSTIC CEILING CLOUD |
| ACS-4 | ACOUSTIC CEILING CLOUD |
| ACS-5 | ACOUSTIC BAFFLE SYSTEM |
| ACS-6 | ACOUSTIC BAFFLE SYSTEM |
| ACS-7 | ACOUSTIC BAFFLE SYSTEM |
| ACS-8 | ACOUSTIC BAFFLE SYSTEM |
| ACS-9 | ACOUSTIC BAFFLE SYSTEM |
| ACS-10 | ACOUSTIC BAFFLE SYSTEM |
| ACS-11 | ACOUSTIC BAFFLE SYSTEM |
| ACS-12 | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| ACS-14 | ACOUSTIC BAFFLE SYSTEM |
| ACS-15 | ACOUSTIC BAFFLE SYSTEM |
| ACS-16 | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | |
|---|---|
| 2' X 2' TROFFER LIGHT | 2'x4' LIGHT |
| RAISED TROFFER LIGHT | LED STRIP LIGHT |
| RECESSED CAN LIGHT | LINEAR PENDANT |
| SPECIALITY LIGHT<br>PENDANT, WALL SCONCE<br>(GRAPHICS VARY) | 1'X'4 LINEAR LIGHT |
| | RECESSED LINEAR LIGHT |
| SUPPLY AIR DIFFUSER | RETURN AIR DIFFUSER |
| EXHAUST DIFFUSER | LINEAR SLOT DIFFUSER |
| CUBICLE CURTAIN TRACK | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. , CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.

C2 PROVIDE CUBICLE CURTAIN AND TRACK. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C3 PROVIDE SUSPENDED RESIN PANELS. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

C4 ACOUSTIC BAFFLE MOUNTED TO T-GRID AT CORRIDORS. RE:FINISH SCHEDULE FOR ADDITIONAL DETAILS.

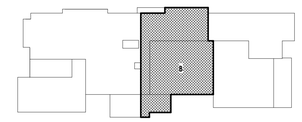
C5 INSTALL MC PROVIDED ACCESS PANEL AT CEILING. REFER TO MECHANICAL DRAWINGS AND COORDINATE W/ MC FOR FINAL LOCATION.

C6 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO REMAIN UNPAINTED.

C7 WALL ABOVE ACCENT PAINT SOFFIT. REFER TO TYPICAL CLASSROOM ELEVATIONS FOR DETAILS.

C8 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, ELECTRICAL CONDUIT AND UNISTRUT TO BE PAINTED IN THEIR ENTIREY, U.N.O. CEILING PAINT TO EXTEND DOWN FACE OF SOFFITS AND WALLS TO BOTTOM FACE OF CEILING SYSTEM. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

## KEY PLAN:




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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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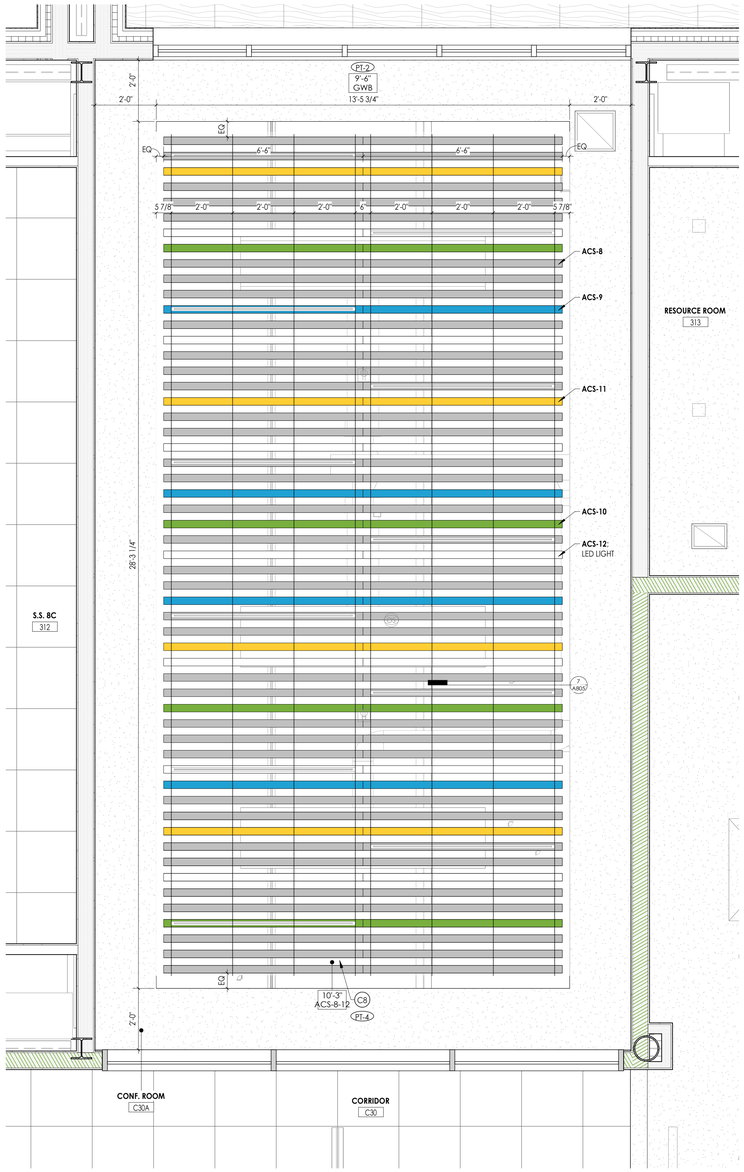
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| ATH | ALS |

Drawing Title
THIRD FLOOR REFLECTED CEILING PLAN - AREA B

Drawing Number
7&8
A603B

10/29/2026 12:11:30 PM PROJECT FILES ON ACC




1 A603B.1 **THIRD FLOOR REFLECTED CEILING PLAN - CONFERENCE ROOM**

1/2" = 1'-0"

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
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12. ALL CEILING-MOUNTED ELECTRICAL, MECHANICAL, AND PLUMBING COMPONENTS SHALL BE PROVIDED WITH FACTORY FINISHES TO MATCH THE ADJACENT CEILING SURFACE, UNLESS NOTED OTHERWISE.
13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIREY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

- 9'-0" / ACT-1 — CEILING HEIGHT ABOVE FINISHED FLOOR / CEILING TYPE
- **GWB** GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM
- **ACT-#** ACOUSTICAL TILE CEILING
- **ACS-1** METAL PANEL CEILING SYSTEM
- **ACS-#** METAL BLADE CEILING SYSTEM
- **ACS-3** ACOSUTIC CEILING CLOUD
- **ACS-4** ACOSUTIC CEILING CLOUD
- **ACS-5** ACOUSTIC BAFFLE SYSTEM
- **ACS-6** ACOUSTIC BAFFLE SYSTEM
- **ACS-7** ACOUSTIC BAFFLE SYSTEM
- **ACS-8** ACOUSTIC BAFFLE SYSTEM
- **ACS-9** ACOUSTIC BAFFLE SYSTEM
- **ACS-10** ACOUSTIC BAFFLE SYSTEM
- **ACS-11** ACOUSTIC BAFFLE SYSTEM
- **ACS-12** ACOUSTIC BAFFLE SYSTEM; LED LIGHT
- **ACS-14** ACOUSTIC BAFFLE SYSTEM
- **ACS-15** ACOUSTIC BAFFLE SYSTEM
- **ACS-16** ACOUSTIC BAFFLE SYSTEM

## CEILING SYMBOL LEGEND

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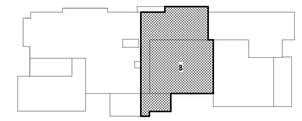
- 2' X 2' TROFFER LIGHT
- 2'x4' LIGHT
- RAISED TROFFER LIGHT
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- RECESSED CAN LIGHT
- LINEAR PENDANT
- SPECIALITY LIGHT PENDANT, WALL SCONCE (GRAPHICS VARY)
- 1'X'4 LINEAR LIGHT
- RECESSED LINEAR LIGHT
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- LINEAR SLOT DIFFUSER
- CUBICLE CURTAIN TRACK
- CEILING ACCESS PANEL

## CEILING KEYED NOTES

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## KEY PLAN:

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Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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| ATH | ALS |

Drawing Title
THIRD FLOOR REFLECTED CEILING PLAN - AREA B ENLARGED

Drawing Number
7&8
A603B.1

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1 A603C
PROJECT NORTH

## THIRD FLOOR REFLECTED CEILING PLAN - AREA C

1/8" = 1'-0"

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
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## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR<br>CEILING TYPE |
| | **GWB** | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | **ACT-#** | ACOUSTICAL TILE CEILING |
| | **ACS-1** | METAL PANEL CEILING SYSTEM |
| | **ACS-#** | METAL BLADE CEILING SYSTEM |
| | **ACS-3** | ACOUSTIC CEILING CLOUD |
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## CEILING SYMBOL LEGEND

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| | | | |
|---|---|---|---|
| | 2' X 2' TROFFER LIGHT | | 2'x4' LIGHT |
| | RAISED TROFFER LIGHT | | LED STRIP LIGHT |
| | RECESSED CAN LIGHT | | LINEAR PENDANT |
| | SPECIALITY LIGHT PENDANT, WALL SCONCE (GRAPHICS VARY) | | 1'X'4 LINEAR LIGHT |
| | | | RECESSED LINEAR LIGHT |
| | SUPPLY AIR DIFFUSER | | RETURN AIR DIFFUSER |
| | EXHAUST DIFFUSER | | LINEAR SLOT DIFFUSER |
| | CUBICLE CURTAIN TRACK | | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. , CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.

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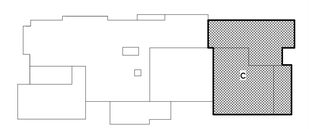
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## KEY PLAN:




TRUE NORTH

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CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

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**2024 BOND: NEW 7-8 BUILDING**

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■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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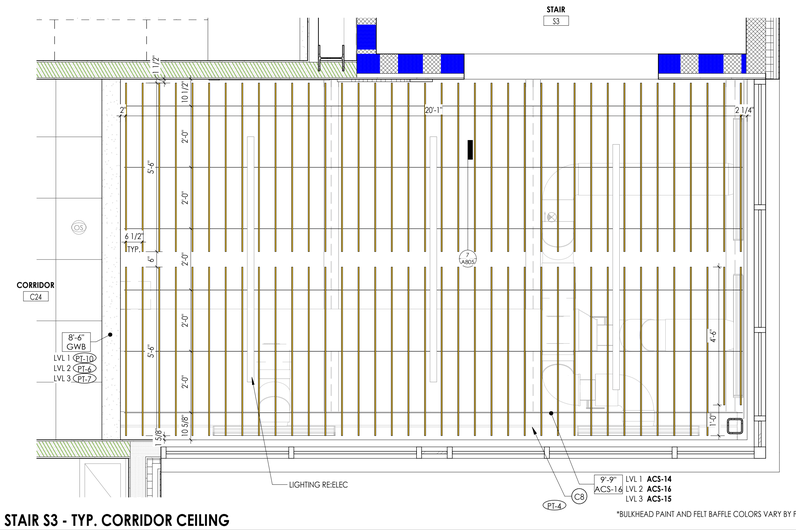
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| ATH | ALS |

Drawing Title
THIRD FLOOR REFLECTED CEILING PLAN - AREA C

Drawing Number
7&8
A603C

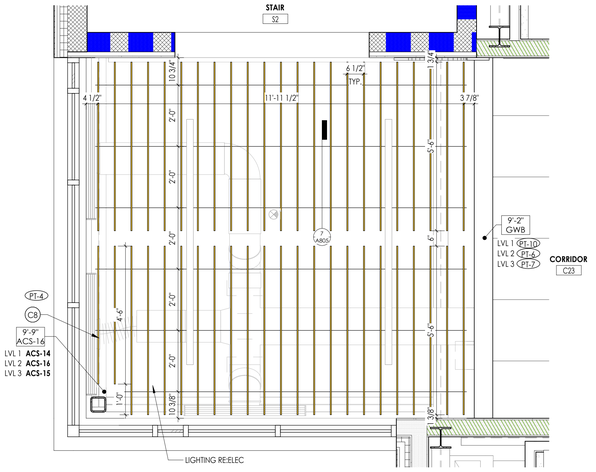
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*BULKHEAD PAINT AND FELT BAFFLE COLORS VARY BY FLOOR

## 3 A604 STAIR S3 - TYP. CORRIDOR CEILING

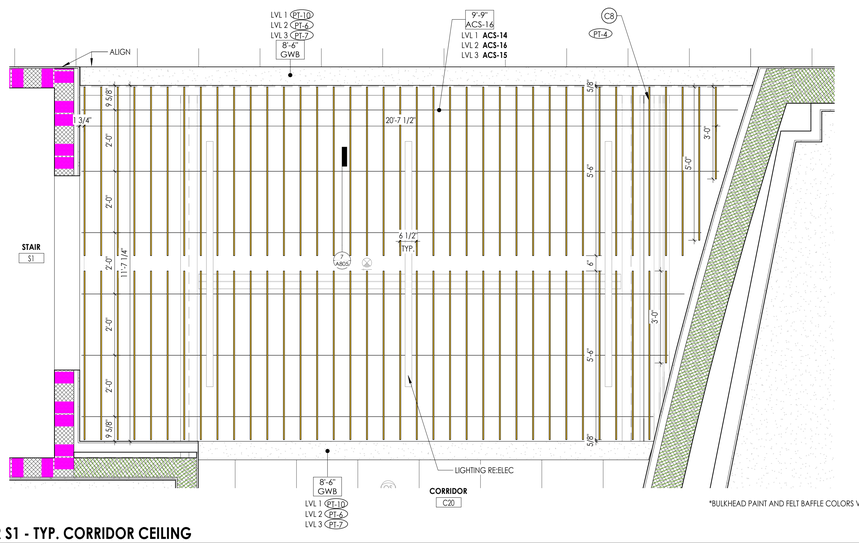
1/2" = 1'-0"




*BULKHEAD PAINT AND FELT BAFFLE COLORS VARY BY FLOOR

## 1 A604 STAIR S2 - TYP. CORRIDOR CEILING

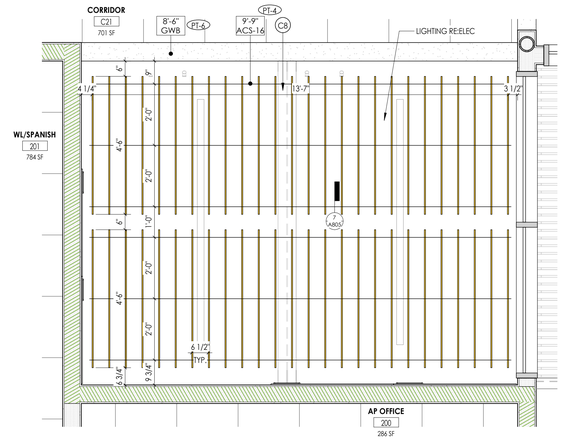
1/2" = 1'-0"




*BULKHEAD PAINT AND FELT BAFFLE COLORS VARY BY FLOOR

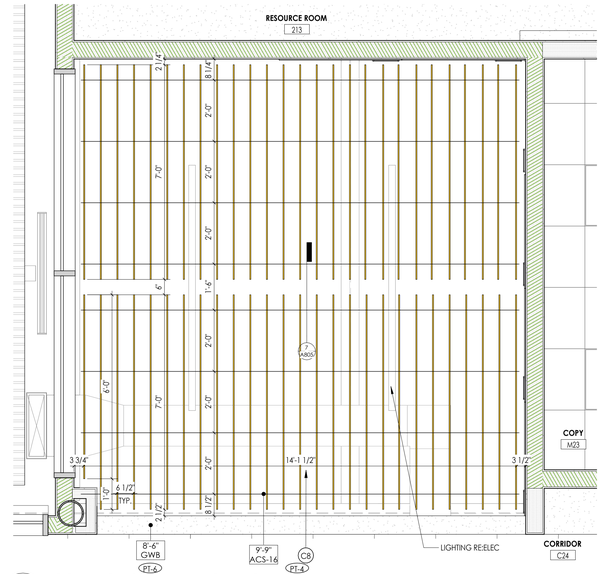
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1/2" = 1'-0"



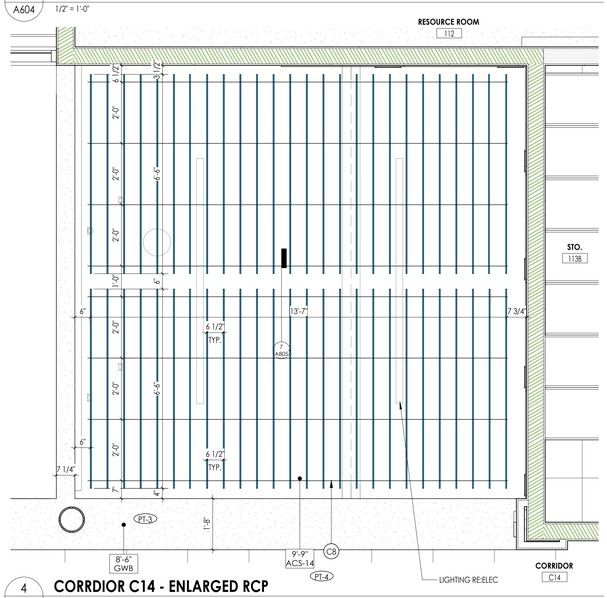

## 6 A604 CORRIDOR C21 - ENLARGED RCP

1/2" = 1'-0"




## 5 A604 CORRDIOR C24 - ENLARGED RCP

1/2" = 1'-0"




## 4 A604 CORRDIOR C14 - ENLARGED RCP

1/2" = 1'-0"

## GENERAL CEILING NOTES

1. ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
2. FIRESTOP MECHANICAL, ELECTRICAL AND PLUMBING ITEMS, INCLUDING BUT NOT LIMITED TO DUCTWORK AND CONDUIT PENETRATIONS THROUGH FLOORS AND WALLS.
3. ALL ITEMS SHOWN ON ARCHITECTURAL CEILING PLANS ARE FOR REFERENCE ONLY AND ARE SHOWN TO COORDINATE ITEMS WITH CEILINGS. REFER TO MEP DWGS TO COORDINATE ALL CEILING MOUNTED ITEMS. ANY DISCREPANCY SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT PRIOR TO COMMENCEMENT OF ANY WORK.
4. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS AND GRILLE LOCATIONS, ELECTRICAL DRAWINGS FOR LIGHTING TYPES AND CONTROLS, AND FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD LOCATIONS.
5. WHERE APPLICABLE, ALL FIXTURES AND DEVICES SHALL BE CENTERED ON A CEILING TILE.
6. CENTER CEILING GRID (EACH WAY) IN ROOMS SCHEDULED TO RECEIVE ACOUSTICAL CEILING SYSTEMS UNLESS NOTED OTHERWISE.
7. VERIFY WITH ARCHITECT THE INSTALLATION OF ANY CEILING TILES LESS THAN 6" IN WIDTH.
8. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOM, JANITOR'S CLOSET AND OTHER WET LOCATION CEILING ASSEMBLIES.
9. ALL GYP. BD. CEILINGS AND SOFFITS SHALL BE PRIMED AND PAINTED SCHEDULED COLOR ON ALL FACES AND UNDERSIDE SURFACE.
10. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON EXPOSED EDGES UNLESS NOTED OTHERWISE.
11. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840. VERIFY LOCATIONS WITH ARCHITECT.
12. ALL CEILING-MOUNTED ELECTRICAL, MECHANICAL, AND PLUMBING COMPONENTS SHALL BE PROVIDED WITH FACTORY FINISHES TO MATCH THE ADJACENT CEILING SURFACE, UNLESS NOTED OTHERWISE.
13. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED IN ITS ENTIREY, U.N.O.

## CEILING TYPE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | |
|---|---|---|
| 9'-0" / ACT-1 | | CEILING HEIGHT ABOVE FINISHED FLOOR / CEILING TYPE |
| | **GWB** | GYPSUM CEILING ON FRAMING OR SUSPENSION SYSTEM |
| | **ACT-#** | ACOUSTICAL TILE CEILING |
| | **ACS-1** | METAL PANEL CEILING SYSTEM |
| | **ACS-#** | METAL BLADE CEILING SYSTEM |
| | **ACS-3** | ACOUSTIC CEILING CLOUD |
| | **ACS-4** | ACOUSTIC CEILING CLOUD |
| | **ACS-5** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-6** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-7** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-8** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-9** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-10** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-11** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-12** | ACOUSTIC BAFFLE SYSTEM; LED LIGHT |
| | **ACS-14** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-15** | ACOUSTIC BAFFLE SYSTEM |
| | **ACS-16** | ACOUSTIC BAFFLE SYSTEM |

## CEILING SYMBOL LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

| | | | |
|---|---|---|---|
| | 2' X 2' TROFFER LIGHT | | 2'x4' LIGHT |
| | RAISED TROFFER LIGHT | | LED STRIP LIGHT |
| | RECESSED CAN LIGHT | | LINEAR PENDANT |
| | SPECIALITY LIGHT PENDANT, WALL SCONCE (GRAPHICS VARY) | | 1'X'4 LINEAR LIGHT |
| | | | RECESSED LINEAR LIGHT |
| | SUPPLY AIR DIFFUSER | | RETURN AIR DIFFUSER |
| | EXHAUST DIFFUSER | | LINEAR SLOT DIFFUSER |
| | CUBICLE CURTAIN TRACK | | CEILING ACCESS PANEL |

## CEILING KEYED NOTES

- C1 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO BE PAINTED IN ITS ENTIREY, U.N.O. . CEILING PAINT TO EXTEND DOWN WALL TO BOTTOM FACE OF CEILING SYSTEM.
- C2 PROVIDE CUBICLE CURTAIN AND TRACK. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- C3 PROVIDE SUSPENDED RESIN PANELS. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- C4 ACOUSTIC BAFFLE MOUNTED TO T-GRID AT CORRIDORS. RE:FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- C5 INSTALL MC PROVIDED ACCESS PANEL AT CEILING. REFER TO MECHANICAL DRAWINGS AND COORDINATE W/ MC FOR FINAL LOCATION.
- C6 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL CONDUIT TO REMAIN UNPAINTED.
- C7 WALL ABOVE ACCENT PAINT SOFFIT. REFER TO TYPICAL CLASSROOM ELEVATIONS FOR DETAILS.
- C8 OPEN TO DECK. EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, ELECTRICAL CONDUIT AND UNISTRUT TO BE PAINTED IN THEIR ENTIREY, U.N.O. CEILING PAINT TO EXTEND DOWN FACE OF SOFFITS AND WALLS TO BOTTOM FACE OF CEILING SYSTEM. RE: INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| ATH | ALS |

Drawing Title
ENLARGED REFLECTED CEILING PLANS

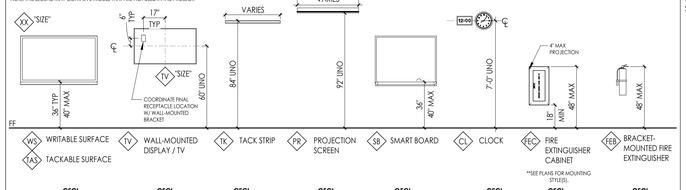
Drawing Number
7&8
A604

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## TYPICAL ACCESSORIES MOUNTING HEIGHTS

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.



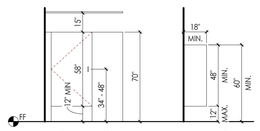

- WS / TAS — WRITABLE SURFACE / TACKABLE SURFACE — **CFCI** Model No. (_)
- TV — WALL-MOUNTED DISPLAY / TV — **CFCI** Model No. (_)
- TK — TACK STRIP — **CFCI** Model No. (_)
- PR — PROJECTION SCREEN — **CFCI** Model No. (_)
- SB — SMART BOARD — **OFCI** Model No. (_)
- CL — CLOCK — **CFCI** Model No. (_)
- FEC — FIRE EXTINGUISHER CABINET — **CFCI** Model No. (_)
- FEB — BRACKET-MOUNTED FIRE EXTINGUISHER — **CFCI** Model No. (_)

**SEE PLANS FOR MOUNTING STYLE(S).

## TOILET PARTITION LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

SCALE 1/4"=1'-0"

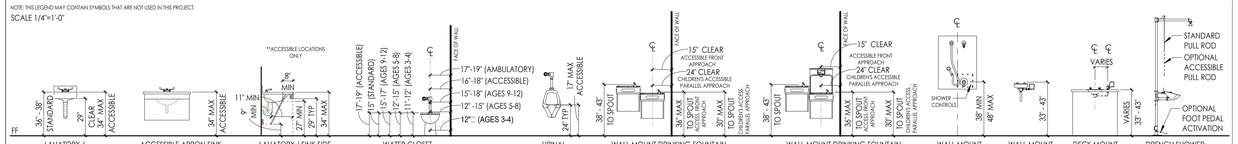



TOILET PARTITION (ANSI 604.9) — URINAL PARTITION (PCNYS 405.3.5)

## PLUMBING FIXTURE LEGEND WITH MOUNTING HEIGHTS (K-12)

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

SCALE 1/4"=1'-0"

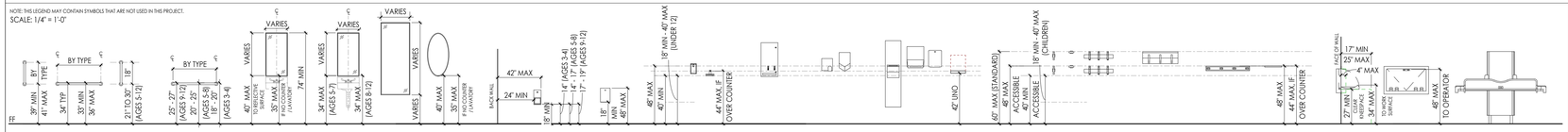



LAVATORY / WALL HUNG SINK (ANSI 606) — ACCESSIBLE APRON SINK (ANSI 606) — LAVATORY / SINK SIDE CLEARANCES (ANSI 606) — WATER CLOSET (ANSI 604 & T603.6) — URINAL (ANSI 605) — WALL MOUNT DRINKING FOUNTAIN (ANSI 602) — WALL MOUNT DRINKING FOUNTAIN WITH BOTTLE FILLER (ANSI 602) — WALL MOUNT SHOWER — WALL MOUNT EYE WASH — DECK MOUNT EYE WASH (RECESSED) — DRENCH SHOWER EYE WASH COMBO

## TOILET ROOM ACCESSORIES LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

SCALE: 1/4" = 1'-0"




GRAB BARS (ANSI 609)
- GB — 18" GRAB BAR (HORIZONTAL OR VERTICAL, PER PLAN)
- GB2 — 24" GRAB BAR
- GB3 — 36" GRAB BAR
- GB4 — 42" GRAB BAR
- GB5 — 48" GRAB BAR

**CFCI** Model No. (_)

MIRROR (ABOVE SINK, FULL-LENGTH, FREESTANDING) (ANSI 603.3)
- M1 — MIRROR
- M2 — MIRROR W/ SHELF
- M3 — TILT MIRROR
- M4 — MIRROR W/ MEDICINE CABINET
- MS — FULL-LENGTH MIRROR
- MS — OVAL MIRROR

**CFCI** Model No. (_) — **CFCI** Model No. (_)

TOILET PAPER DISPENSER (ANSI 604.7)
- TP1 — SURFACE MOUNTED, SINGLE ROLL

**OFCI** Model No. (_)

SANITARY DISPOSAL (ANSI 603.6)
- SND — **OFCI** Model No. (_)

SOAP DISPENSER (ANSI 603.6)
- SD1 — HORIZONTAL
- SD2 — VERTICAL
- SD2 — DECK-MOUNTED

**OFCI** Model No. (_)

SANITARY VENDOR (ANSI 603.6)
- SNV — **CFCI** Model No. (_)

ELEC. HAND DRYER (ANSI 603.6)
- D1 — **CFCI** Model No. (_)

PAPER TOWEL DISPENSER (ANSI 603.6)
- P1 — SEMI-RECESSED COMBINED
- P2 — RECESSED COMBINED
- P3 — SURFACE PAPER TOWEL
- P4 — SEMI-RECESSED PAPER TOWEL
- P5 — RECESSED PAPER TOWEL

**OFCI** Model No. (_)

WALL HOOK(S) / COAT RACK (ANSI 603.4 & 604.8)
- H1 — SINGLE HOOK
- H2 — MULTI HOOK

PROVIDE SINGLE COAT HOOK AT EACH TOILET STALL AND ON DOOR OF EACH SINGLE USER TOILET ROOM

**CFCI** Model No. (_)

UTILITY SHELF (ANSI 603.4)
- U1 — UTILITY SHELF W/ HOOKS

**CFCI** Model No. (_)

MOP RACK (ANSI 603.4)
- U2 — MOP RACK

**CFCI** Model No. (_)

SS SHELF
- SH — 5" D, 12" L
- SH2 — 5" D, 18" L
- SH2 — 5" D, 24" L

**CFCI** Model No. (_)

BABY CHANGING STATION (ANSI 603.5)
- CS1 — SURFACE MOUNTED
- CS2 — RECESSED

**CFCI** Model No. (_)

ADULT CHANGING STATION
- CS3 — ADJUSTABLE HEIGHT

PROVIDE ADDITIONAL STUDS AS REQUIRED PER MANUFACTURER'S RECOMMENDATION

**CFCI** Model No. (_)

## TYPICAL SIGNAGE LOCATIONS







NOTES:
1. ALL BRAILLE IS GRADE 2.
2. ALL RAISED CHARACTERS TO BE 5/8" TO 2" IN HEIGHT AND CONTRAST IN COLOR TO THE BACKGROUND.
3. INSTALL SIGNS AT LATCH SIDE OF DOOR, TYP. AT DOUBLE DOORS WITH TWO ACTIVE LEAFS INSTALL AT RIGHT SIDE OF RIGHT HAND DOOR. AT DOUBLE DOORS WITH AN INACTIVE LEAF, INSTALL ON INACTIVE LEAF. MOUNT ON NEAREST WALL WHERE THERE IS INSUFFICIENT WIDTH AT DOOR.
4. FOR SIGNS MOUNTED ON GLAZING OR TRANSPARENT PARTITIONS, INSTALL AN EQUAL SIZE BLANK SIGN ON OPPOSITE SIDE OF PARTITION.
5. SUBMIT ALL SIGNS FOR APPROVAL OF GRAPHICS AND TEXT PRIOR TO CONSTRUCTION.

## TYPICAL MOP SINK ELEVATION

SCALE 1/2"=1'-0"




## TYPICAL TOILET MOUNTING HEIGHTS (K-12)

SCALE 1/2"=1'-0"




## TYPICAL REACH RANGES




## TOILET ACCESSORIES GENERAL NOTES

1. THE CONTRACTOR SHALL INSTALL ALL FIXTURES AND ACCESSORIES IN ACCORDANCE WITH APPLICABLE BUILDING CODES FOR THIS PROJECT. REFER TO LIFE SAFETY SHEET.
2. DIMENSIONS REFLECT MOUNTING HEIGHT ABOVE FINISH FLOOR.
3. DIMENSIONS REFLECT CLEAR DIMENSIONS FROM FINAL INSTALLED WALL FINISH.
4. REFER TO FLOOR PLANS AND INTERIOR ELEVATIONS FOR APPROPRIATE LOCATIONS FOR ALL FIXTURES AND ACCESSORIES.
5. PROVIDE KNEE PROTECTION AT ALL ACCESSIBLE SINKS.
6. DIMENSIONS GIVEN ARE TO OPERABLE PARTS, WHERE APPLICABLE.
7. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. ANYTHING REQUIRED TO SUPPORT THE WEIGHT OF A PERSON SHALL USE FIRE-RETARDANT TREATED WOOD. LIGHTER WEIGHT ITEMS MAY USE STRAPPING. OR, REFER TO A400 SERIES FOR BLOCKING DETAILS.
8. WHERE YOUTH HEIGHT FIXTURES ARE REQUIRED, THE AREA WILL BE DESIGNATED BY AGE GROUP ON THE FLOOR PLANS. ALL FIXTURES IN THAT AREA SHALL THEN BE MOUNTED AT HEIGHTS INDICATED ON THESE LEGENDS FOR THAT AGE RANGE.
9. REFER TO SPECIFICATIONS FOR ALL BASIS OF DESIGN INFORMATION.
10. REFER TO SCHEDULE FOR ALL PROCUREMENT (OFCI VS CFCI) DESIGNATIONS.


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26 IBM Road
Poughkeepsie, NY 12601
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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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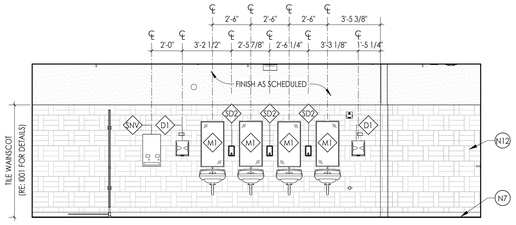
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

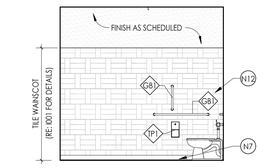
Drawing Title
TYPICAL FIXTURE AND ACCESSESSORY LEGENDS

Drawing Number
7&8
A700

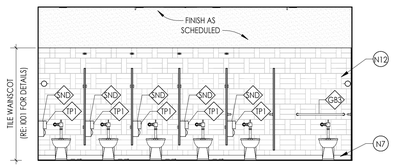
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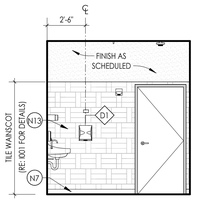

20 A701 **TYPICAL GIRLS TOILET ROOM - ELEVATION C**
1/4" = 1'-0"



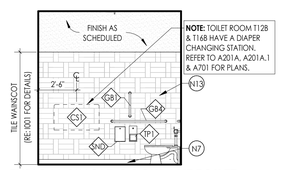

19 A701 **TYPICAL BOYS TOILET ROOM - ELEVATION C**
1/4" = 1'-0"



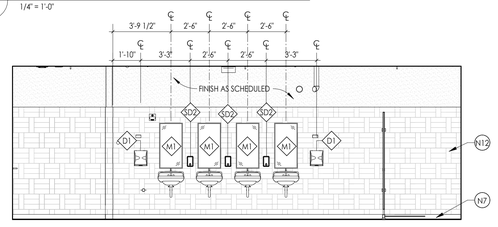

18 A701 **TYPICAL GIRLS TOILET ROOM - ELEVATION A**
1/4" = 1'-0"



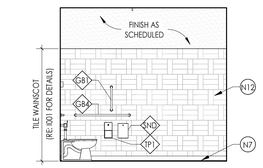

17 A701 **TYPICAL SINGLE OCCUPANT TOILET - ELEVATION C**
1/4" = 1'-0"



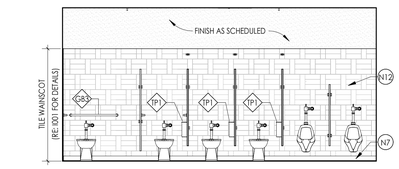

16 A701 **TYPICAL SINGLE OCCUPANT TOILET - ELEVATION B**
1/4" = 1'-0"



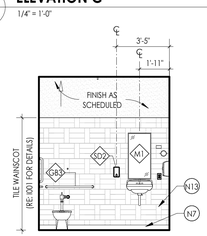

15 A701 **TYPICAL BOYS TOILET ROOM - ELEVATION A**
1/4" = 1'-0"



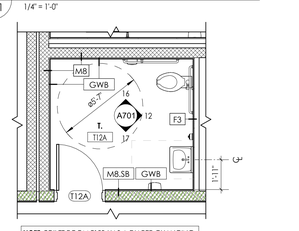

14 A701 **TYPICAL GIRLS TOILET ROOM - ELEVATION D**
1/4" = 1'-0"



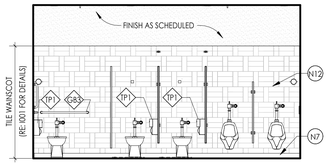

13 A701 **TYPICAL BOYS TOILET ROOM - ELEVATION B**
1/4" = 1'-0"



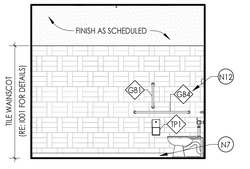

12 A701 **TYPICAL SINGLE OCCUPANT TOILET - ELEVATION A**
1/4" = 1'-0"



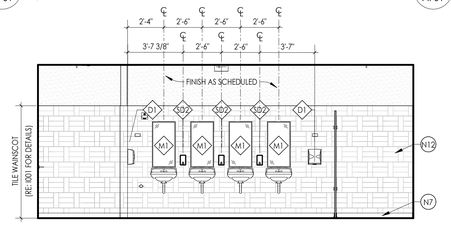

11 A701 **TYPICAL SINGLE OCCUPANT TOILET - ENLARGED PLAN - CONFIGURATION B**
1/4" = 1'-0"



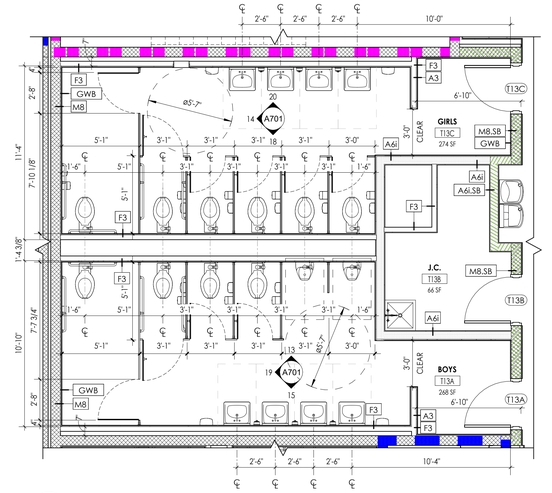

10 A701 **CONFIG. A BOYS TOILET ROOM - ELEVATION C**
1/4" = 1'-0"



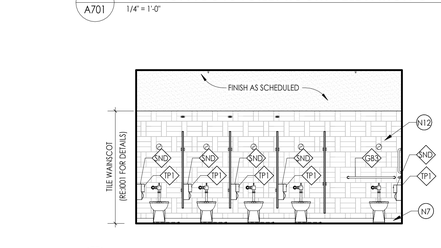

9 A701 **CONFIG. A BOYS TOILET ROOM - ELEVATION B**
1/4" = 1'-0"



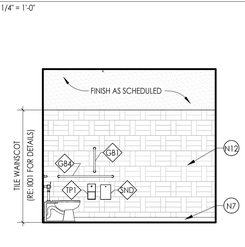

8 A701 **CONFIG. A BOYS TOILET ROOM - ELEVATION A**
1/4" = 1'-0"



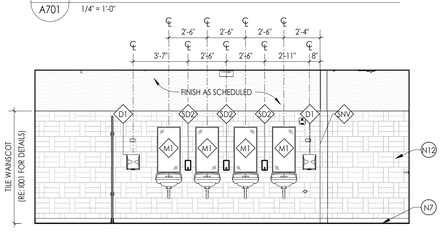

4 A701 **ENLARGED TOILET ROOM PLAN - TYPICAL**
1/4" = 1'-0"



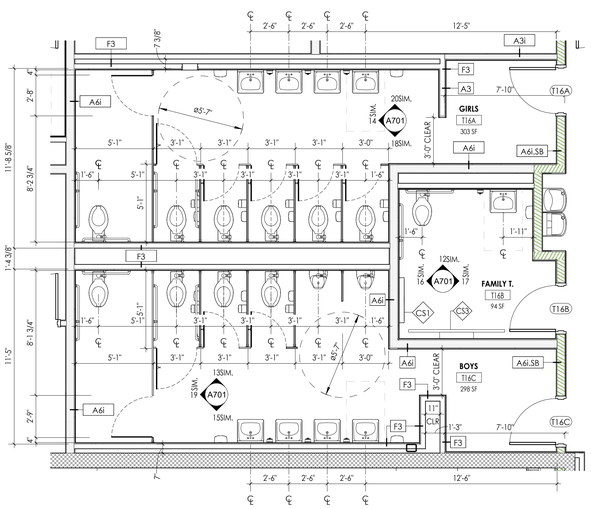

7 A701 **CONFIG. A GIRLS TOILET ROOM - ELEVATION C**
1/4" = 1'-0"



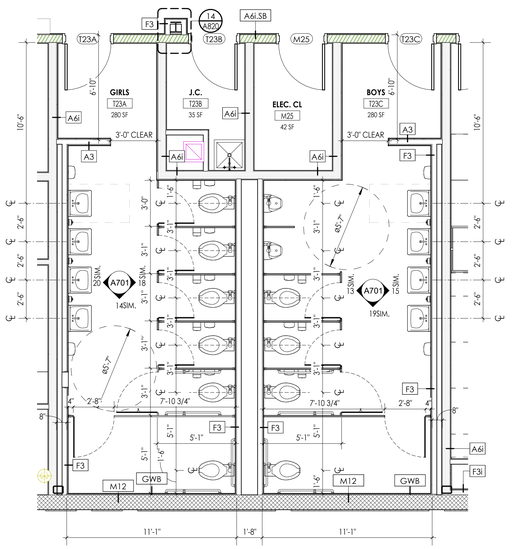

6 A701 **CONFIG. A GIRLS TOILET ROOM - ELEVATION B**
1/4" = 1'-0"



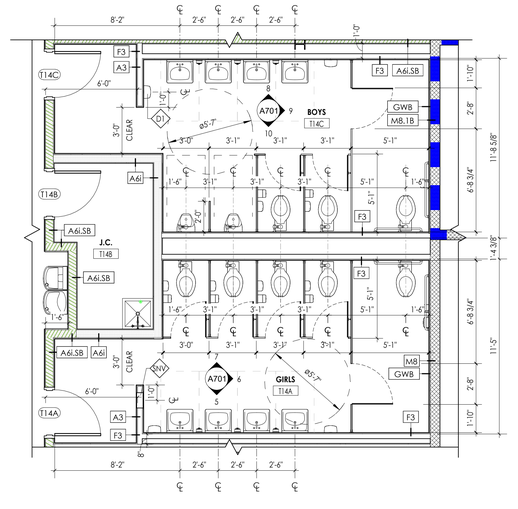

5 A701 **CONFIG. A GIRLS TOILET ROOM - ELEVATION A**
1/4" = 1'-0"




3 A701 **ENLARGED TOILET ROOM PLAN- T16A AND T16C**
1/4" = 1'-0"




2 A701 **ENLARGED TOILET ROOM PLAN - AREA C**
1/4" = 1'-0"




1 A701 **ENLARGED TOILET ROOM PLAN - T14A AND T14C**
1/4" = 1'-0"

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A8005 FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A6005 FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A8005 FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.

N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.

N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).

N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A8005 FOR ADDITIONAL DETAILS.

N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.

N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.

N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE. ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.

F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.

F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH

F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

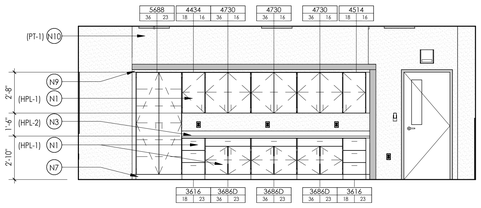
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - TOILET ROOMS

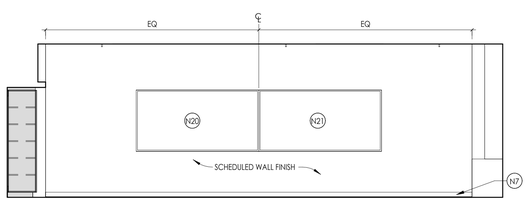
Drawing Number
7&8
A701

10/29/2026 12:12:08 P.M. PROJECT FILES ON ACC

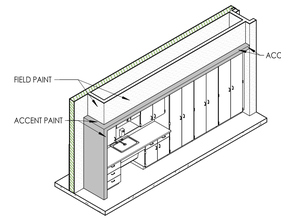



NOTE: EXTENTS OF HATCH REGION REPRESENTS EXTENTS OF ACCENT PAINT. REFER TO FINISH PLANS FOR ADDITIONAL DETAILS.

## 21 A702 WL/ SPANISH - RM 212 - ELEVATION A
1/4" = 1'-0"

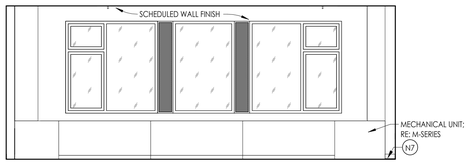



## 20 A702 TYPICAL CLASSROOM - ELEVATION C
1/4" = 1'-0"

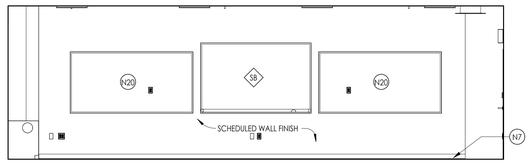



## 19 A702 TYP. CLASSROOM SOFFIT
1/4" = 1'-0"

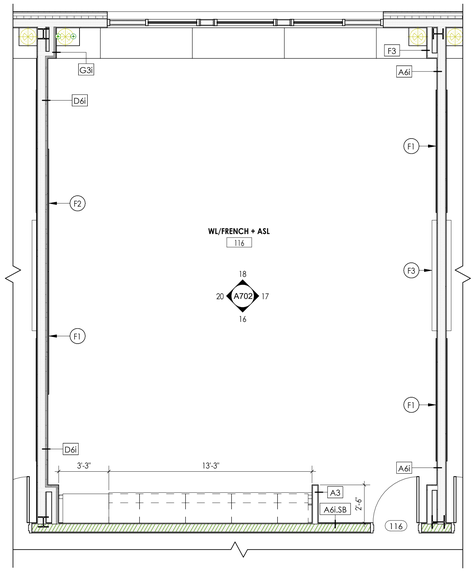
**NOTE:** REFER TO FINISH PLANS AND FINISH SCHEDULE FOR ACCENT COLORS AT EACH CLASSROOM.



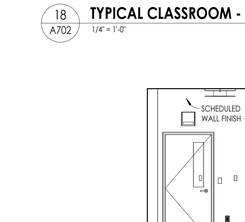

## 18 A702 TYPICAL CLASSROOM - ELEVATION B
1/4" = 1'-0"




## 17 A702 TYPICAL CLASSROOM - ELEVATION A
1/4" = 1'-0"

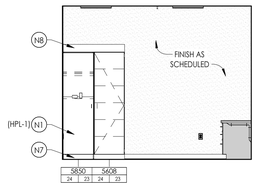



## 14 A702 ENLARGED TYPICAL CLASSROOM PLAN
1/4" = 1'-0"

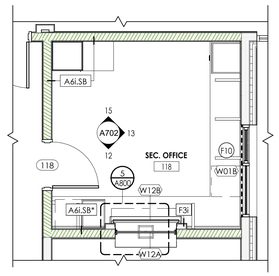



NOTE: EXTENTS OF HATCH REGION REPRESENTS EXTENTS OF ACCENT PAINT. REFER TO FINISH PLANS FOR ADDITIONAL DETAILS.

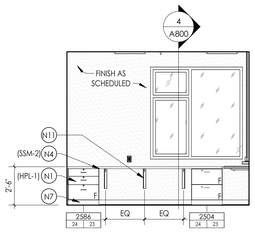
## 16 A702 TYPICAL CLASSROOM - ELEVATION A
1/4" = 1'-0"



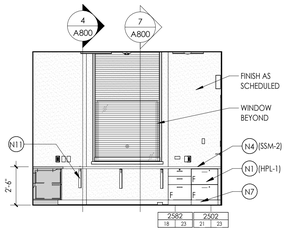

## 15 A702 SECURITY OFFICE- RM 118 - ELEVATION C
1/4" = 1'-0"




## 11 A702 SECURITY OFFICE - ENLARGED PLAN
1/4" = 1'-0"



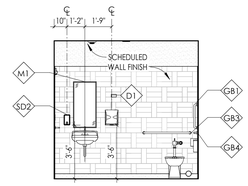

## 13 A702 SECURITY OFFICE - RM 118- ELEVATION B
1/4" = 1'-0"



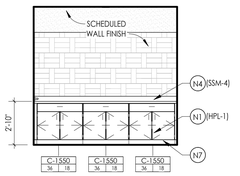

## 12 A702 SECURITY OFFICE - RM 118- ELEVATION A
1/4" = 1'-0"



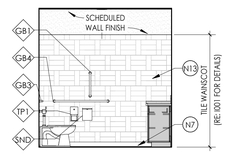

## 11 A702 SECURITY OFFICE - ENLARGED PLAN
1/4" = 1'-0"



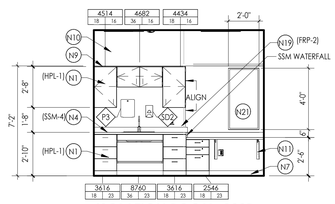

## 10 A702 TOILET T10 - C
1/4" = 1'-0"



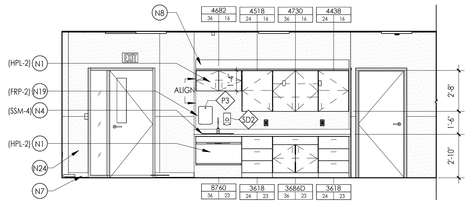

## 9 A702 TOILET T10 - B
1/4" = 1'-0"



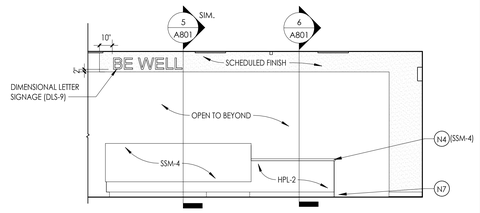

## 8 A702 TOILET T10 - A
1/4" = 1'-0"



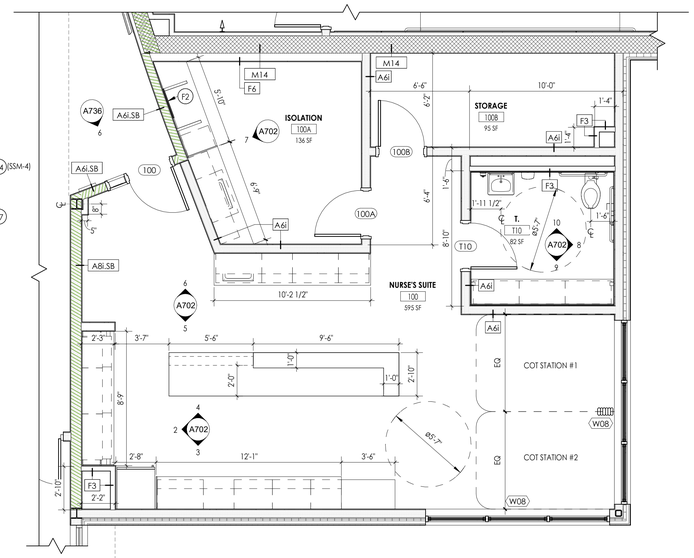

## ISOLATION ROOM -100B - ELEVATION A
1/4" = 1'-0"



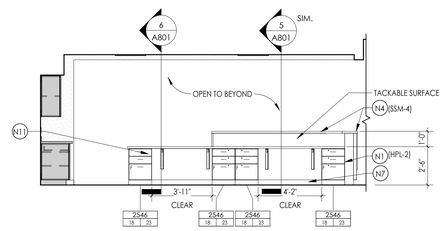

## 6 A702 NURSES SUITE - RM 100 - ELEVATION E
1/4" = 1'-0"



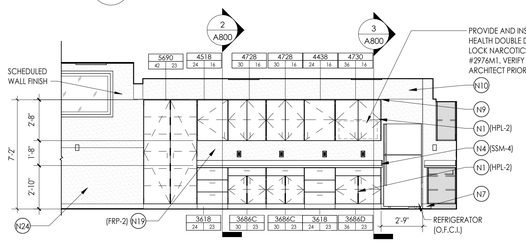

## 5 A702 NURSES SUITE - RM 100 - ELEVATION D
1/4" = 1'-0"



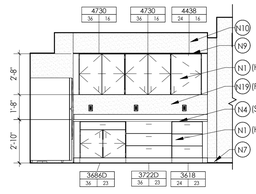

## 1 A702 NURSE'S SUITE - ENLARGED PLAN
1/4" = 1'-0"




## 4 A702 NURSES SUITE - RM 100 - ELEVATION C
1/4" = 1'-0"




## 3 A702 NURSES SUITE - RM 100 - ELEVATION B
1/4" = 1'-0"




## 2 A702 NURSES SUITE - RM 100 - ELEVATION A
1/4" = 1'-0"

# FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

# FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF11) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

# CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

# ACOUSTICAL WALL PANEL LEGEND

- AWP-1
- AWP-2
- AWP-3
- AWP-4
- AWP-5
- AWP-6
- AWP-7
- AWP-8
- AWP-9
- AWP-12
- AWP-14
- AWP-15
- AWP-16

# GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

# INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGRATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGRATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN ITS ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.


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CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE CCSNARCHDIVERS REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR TO ALTER ANY ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

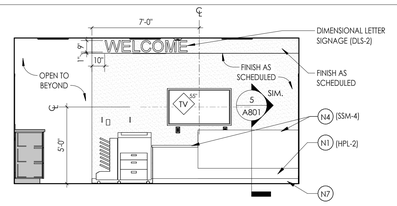
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

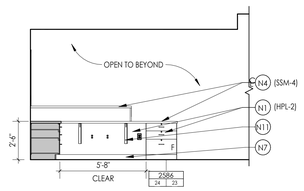
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INTERIOR ELEVATIONS AND ENLARGED PLANS - NURSE'S SUITE & TYPICAL CLASSROOM

Drawing Number
7&8
A702

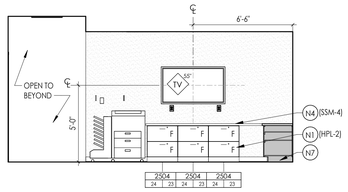
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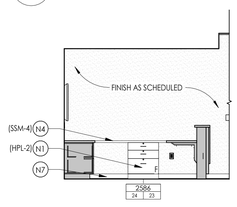

22 A703 **GUIDANCE DESK - ELEVATION C**
1/4" = 1'-0"



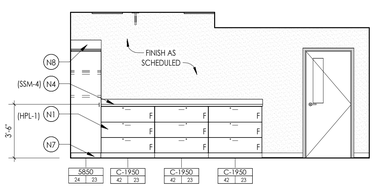

21 A703 **GUIDANCE DESK - ELEVATION B**
1/4" = 1'-0"



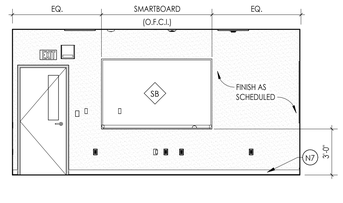

20 A703 **GUIDANCE DESK - ELEVATION A**
1/4" = 1'-0"



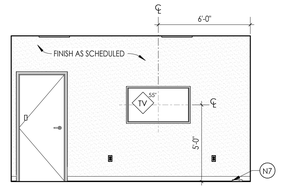

19 A703 **GUIDANCE SUITE -RM 102- ELEVATION E**
1/4" = 1'-0"



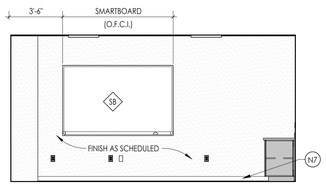

18 A703 **GUIDANCE DESK - ELEVATION C**
1/4" = 1'-0"



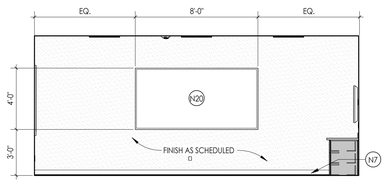

17 A703 **CONFERENCE ROOM - RM 102J - ELEVATION C**
1/4" = 1'-0"



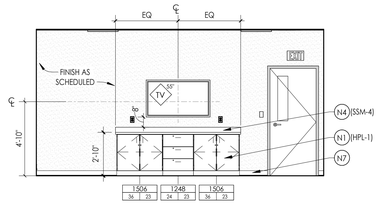

16 A703 **CONFERENCE ROOM - RM 101D - ELEVATION A**
1/4" = 1'-0"



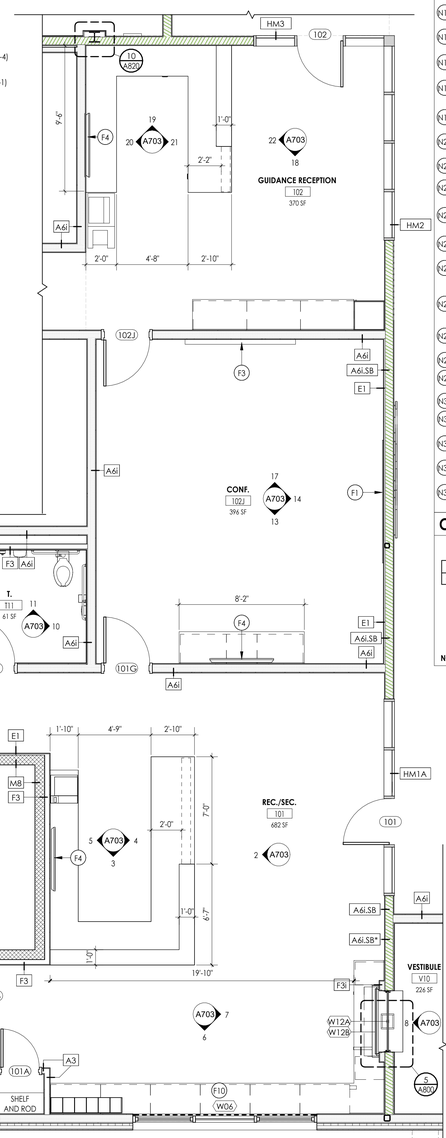

15 A703 **CONFERENCE ROOM - RM 101D - ELEVATION B**
1/4" = 1'-0"



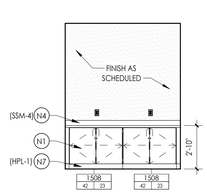

14 A703 **CONFERENCE ROOM - RM 102J - ELEVATION B**
1/4" = 1'-0"



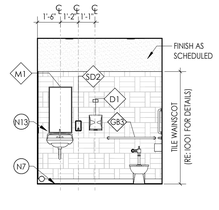

13 A703 **CONFERENCE ROOM - RM 102J - ELEVATION A**
1/4" = 1'-0"



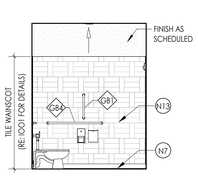

1 A703 **ENLARGED FLOOR PLAN - GUIDANCE OFFICE/ MAIN OFFICE**
1/4" = 1'-0"



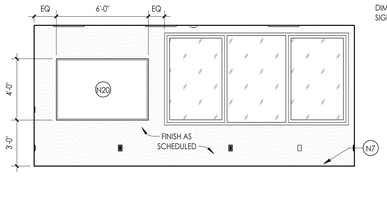

12 A703 **CONFERENCE ROOM -RM 101D - ELEVATION C**
1/4" = 1'-0"



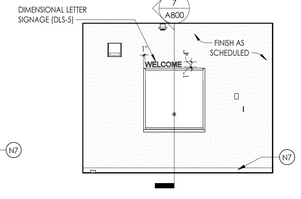

11 A703 **TOILET T11 - B**
1/4" = 1'-0"



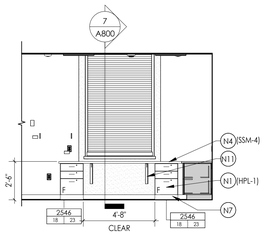

10 A703 **TOILET T11 - A**
1/4" = 1'-0"



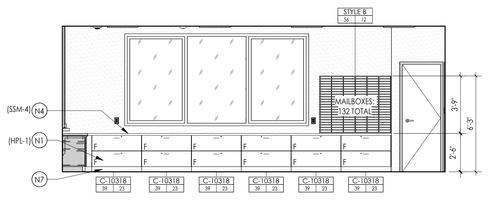

9 A703 **PRINC. 101B**
1/4" = 1'-0"



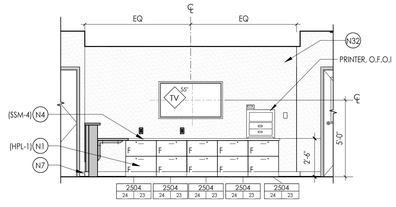

8 A703 **VESTIBULE - V10 - ELEVATION**
1/4" = 1'-0"



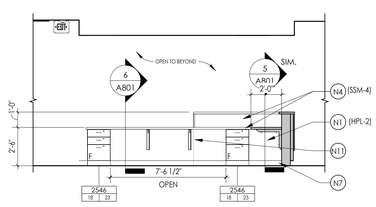

7 A703 **REC./SEC. - 101**
1/4" = 1'-0"



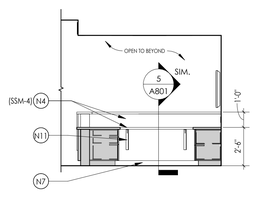

6 A703 **REC./SEC. - 101**
1/4" = 1'-0"



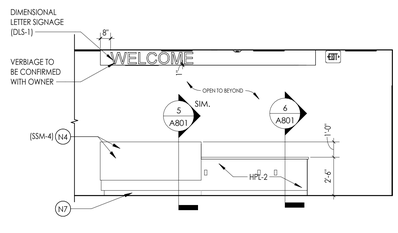

5 A703 **REC./SEC. DESK - ELEVATION D**
1/4" = 1'-0"




4 A703 **REC./SEC. DESK - ELEVATION C**
1/4" = 1'-0"




3 A703 **REC./SEC. DESK - ELEVATION B**
1/4" = 1'-0"




2 A703 **REC./SEC. DESK - ELEVATION A**
1/4" = 1'-0"

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## CASEWORK LEGEND

CASEWORK TYPE, PER SCHEDULE ON A800
DEPTH OF CASEWORK
WIDTH OF CASEWORK

**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER


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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OR SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.


**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

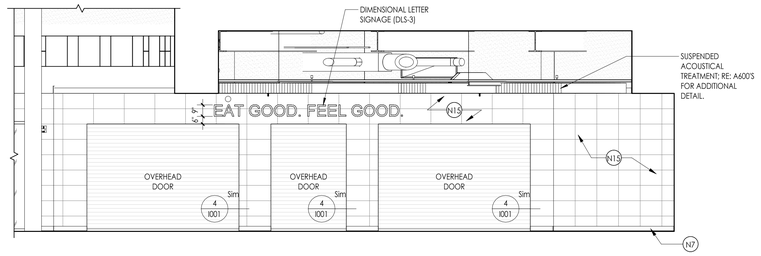
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| CPL | CPL |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - MAIN OFFICE & SECURITY OFFICE

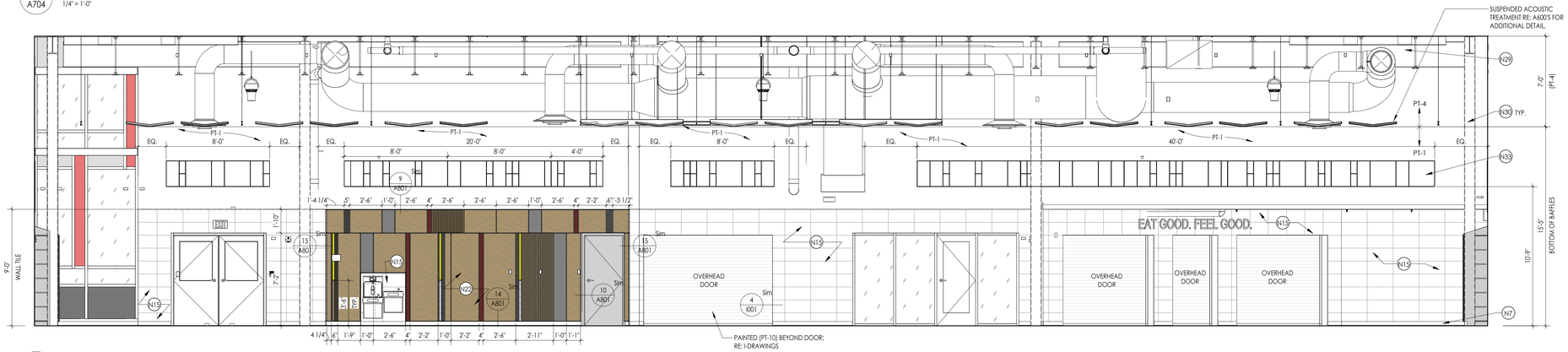
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7&8
A703

10/30/2026 1:05:45 PM PROJECT FILES ON ACC



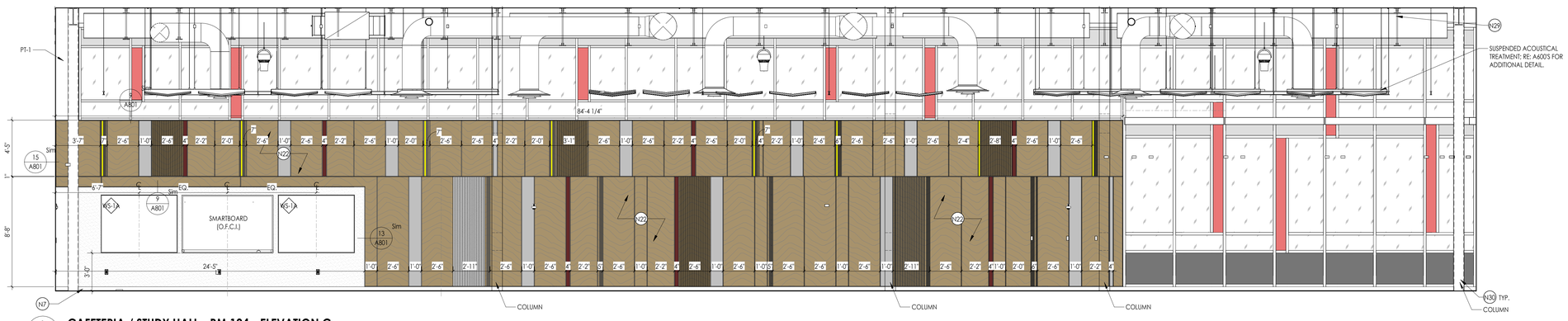

## 5 A704 CAFETERIA/ STUDY HALL - RM 104 - ELEVATION E

1/4" = 1'-0"



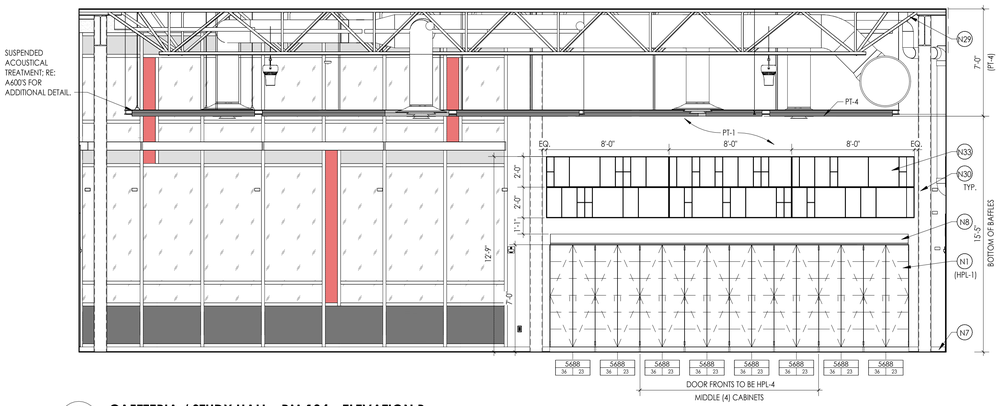

## 4 A704 CAFETERIA/ STUDY HALL - RM 104 - ELEVATION D

1/4" = 1'-0"



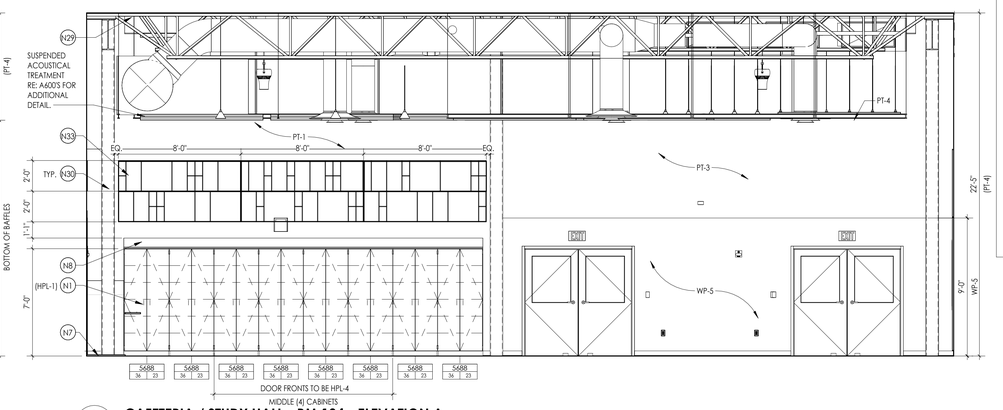

## 3 A704 CAFETERIA / STUDY HALL - RM 104 - ELEVATION C

1/4" = 1'-0"




## 2 A704 CAFETERIA / STUDY HALL - RM 104 - ELEVATION B

1/4" = 1'-0"




## 1 A704 CAFETERIA / STUDY HALL - RM 104 - ELEVATION A

1/4" = 1'-0"

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
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8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.

N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.

N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).

N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.

N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.

N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.

N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

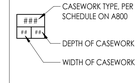
N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## WALL PANEL HATCH LEGEND

**NOTE:** PRINT SHEET IN COLOR FOR BETTER CLARITY.

- WPS-1 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-2 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-3 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-4 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-5 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-6 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-7 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- INTEGRATED LIGHT PANEL — RE: ELEC DWGS FOR ADDITIONAL DETAILS.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


NEW YORK STATE EDUCATION STATEMENT
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

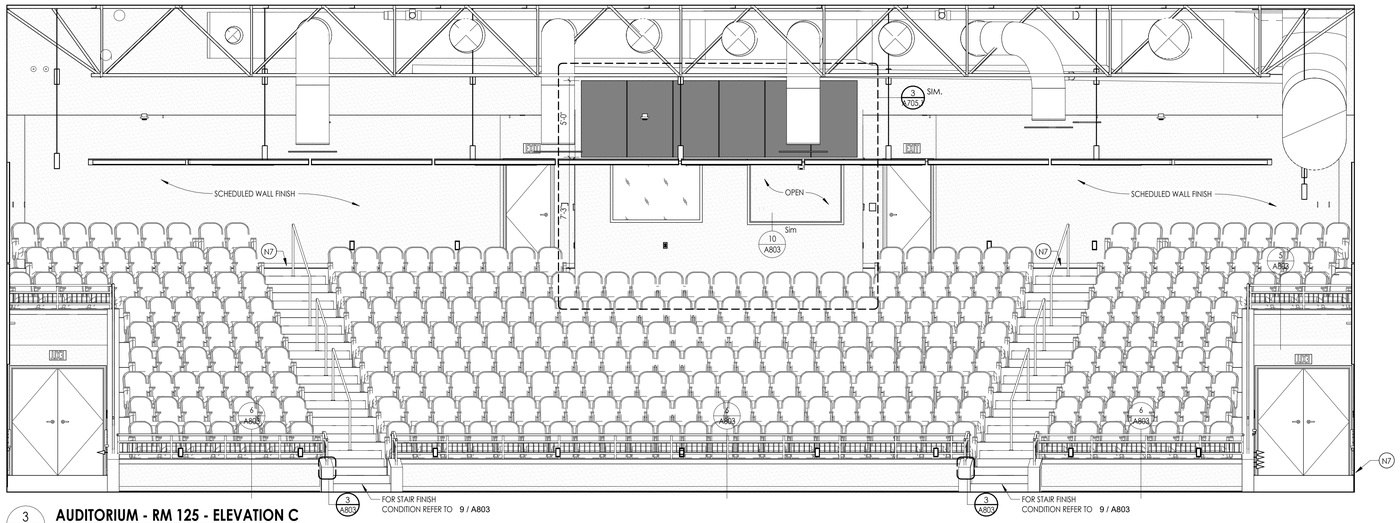
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

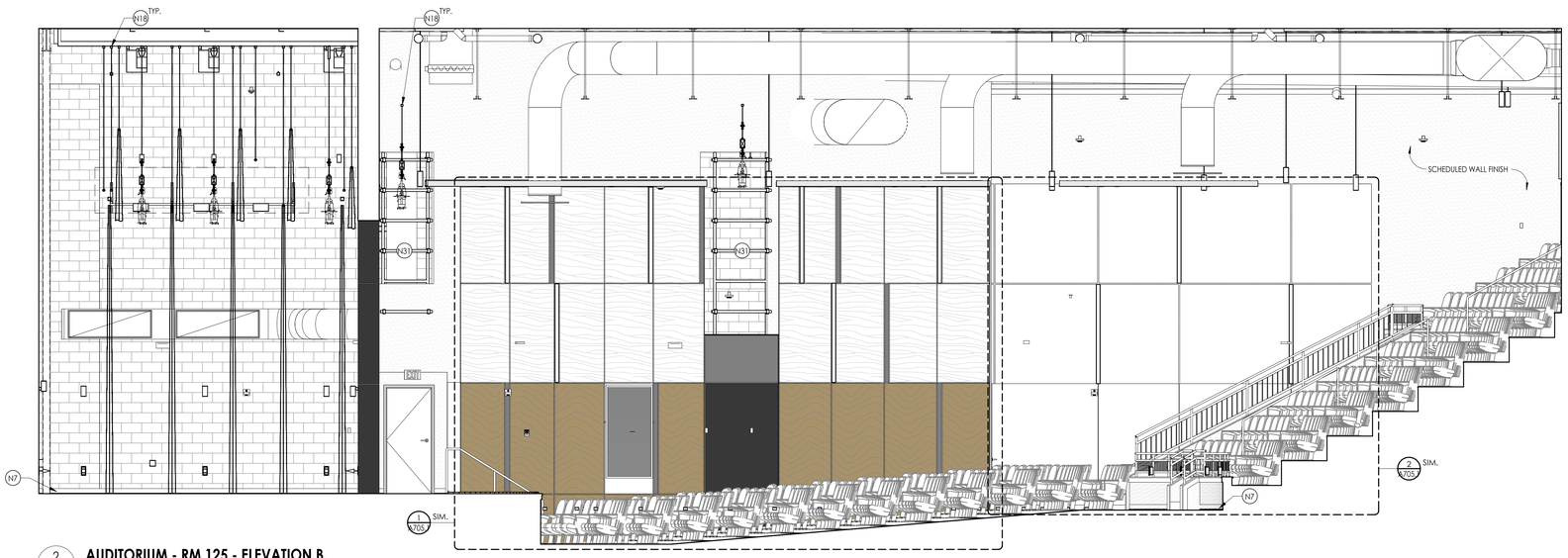
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INTERIOR ELEVATIONS - CAFETERIA / STUDY HALL

Drawing Number
7&8
A704

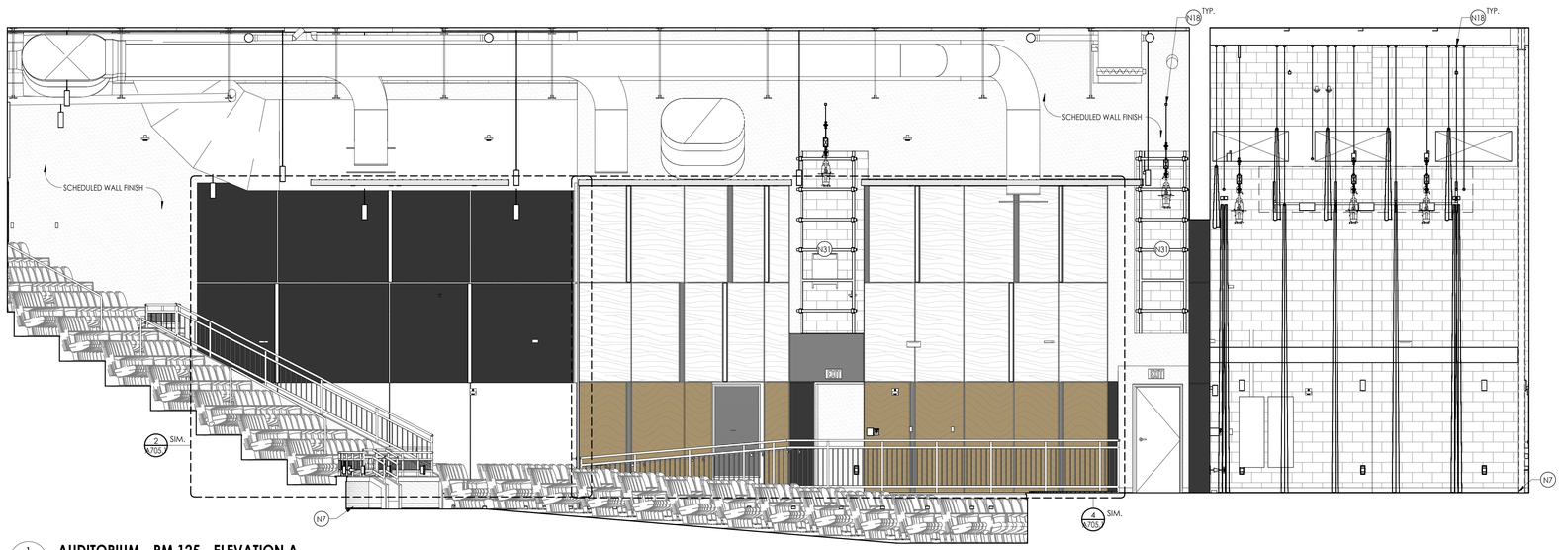
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3 A705 **AUDITORIUM - RM 125 - ELEVATION C**
1/4" = 1'-0"




2 A705 **AUDITORIUM - RM 125 - ELEVATION B**
1/4" = 1'-0"




1 A705 **AUDITORIUM - RM 125 - ELEVATION A**
1/4" = 1'-0"

## GENERAL INTERIOR ELEVATIONS NOTES

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N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A8005 FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A6005 FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A8005 FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.

N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.

N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).

N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A8005 FOR ADDITIONAL DETAILS.

N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.

N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.

N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## WALL PANEL HATCH LEGEND

**NOTE:** PRINT SHEET IN COLOR FOR BETTER CLARITY.

- WPS-1 RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-2 RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-3 RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-4 RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-5 RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-6 RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-7 RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- INTEGRATED LIGHT PANEL RE: ELEC DWGS FOR ADDITIONAL DETAILS.

## ACOUSTICAL WALL PANEL LEGEND

AWP-1, AWP-2, AWP-3, AWP-4, AWP-5, AWP-6, AWP-7, AWP-8, AWP-9, AWP-12, AWP-14, AWP-15, AWP-16

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF NEW YORK STATE EDUCATION LAW ARTICLE 145 AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS PLAN IN ANY WAY. IF ANY ITEM BEARING THIS SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued
11/10/2026

Scale
As indicated

Project Status
BID DOCUMENTS

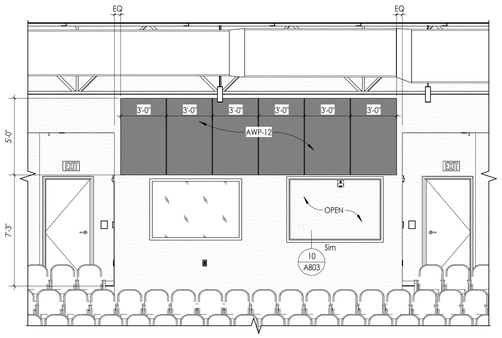
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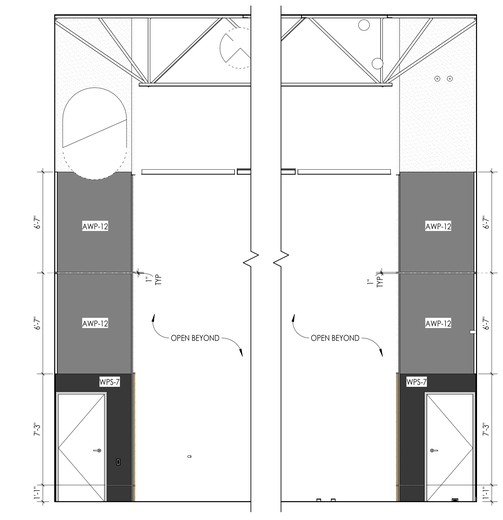
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INTERIOR ELEVATIONS - AUDITORIUM

Drawing Number
7&8
A705

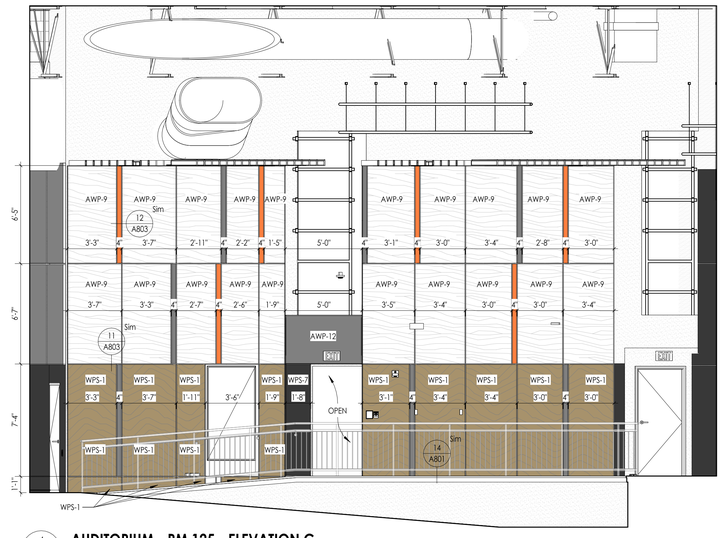
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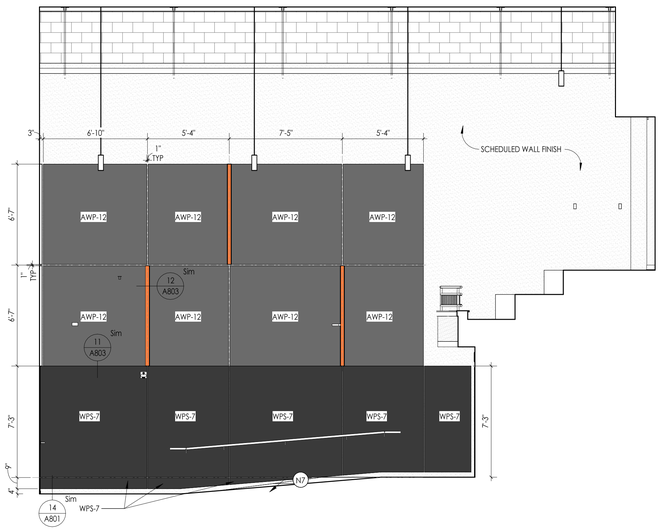

3 A705.1 **AUDITORIUM - WALL PANELS - ELEVATION C**
1/4" = 1'-0"



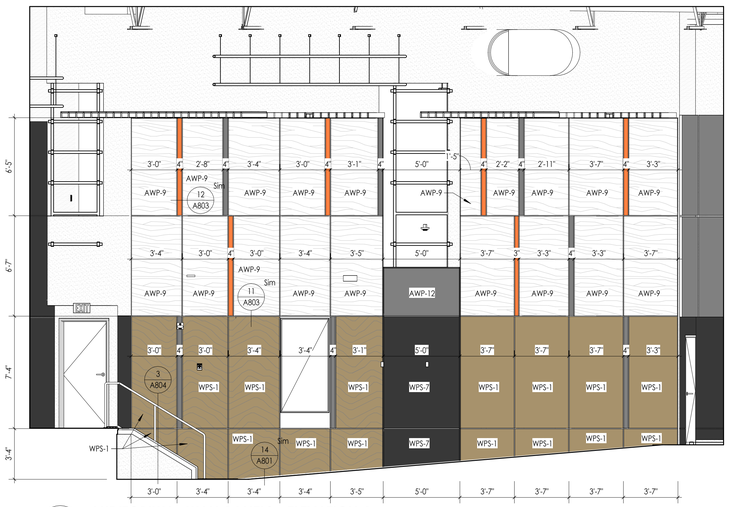

5 A705.1 **AUDITORIUM - WALL PANELS - ELEVATION D**
1/4" = 1'-0"




4 A705.1 **AUDITORIUM - RM 125 - ELEVATION C**
1/4" = 1'-0"




2 A705.1 **AUDITORIUM - WALL PANELS - ELEVATION B**
1/4" = 1'-0"




1 A705.1 **AUDITORIUM - WALL PANELS - ELEVATION A**
1/4" = 1'-0"

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO; DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

- (N1) PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- (N2) PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- (N3) PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- (N4) PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- (N5) PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- (N6) PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- (N7) PROVIDE SCHEDULED WALL BASE.
- (N8) PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- (N9) PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- (N10) PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- (N11) PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- (N12) WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- (N13) PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- (N14) PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- (N15) PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- (N16) PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- (N17) PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- (N18) THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- (N19) PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- (N20) PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- (N21) PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- (N22) PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- (N23) PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- (N24) PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- (N25) PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- (N26) PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- (N27) PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- (N28) PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- (N29) EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- (N30) PAINT EXPOSED COLUMNS PT-4.
- (N31) BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- (N32) PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- (N33) PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- (N34) SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## WALL PANEL HATCH LEGEND

**NOTE:** PRINT SHEET IN COLOR FOR BETTER CLARITY.

- WPS-1 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-2 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-3 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-4 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-5 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-6 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-7 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- INTEGRATED LIGHT PANEL — RE: ELEC DWGS FOR ADDITIONAL DETAILS.

## ACOUSTICAL WALL PANEL LEGEND

AWP-1, AWP-2, AWP-3, AWP-4, AWP-5, AWP-6, AWP-7, AWP-8, AWP-9, AWP-12, AWP-14, AWP-15, AWP-16

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.


**CPL | Architecture Engineering Planning**
26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LICENSED ARCHITECT, TO ALTER ANY ITEM ON THIS DRAWING IN ANY WAY. IF ANY ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued
11/10/2026

Scale
As indicated

Project Status
BID DOCUMENTS

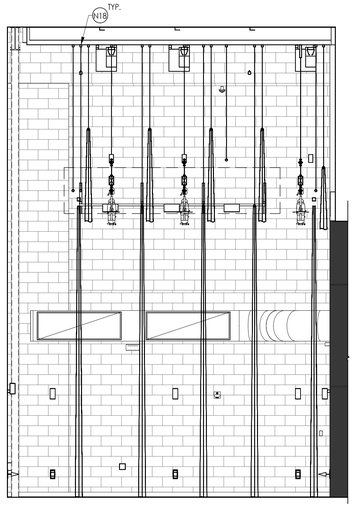
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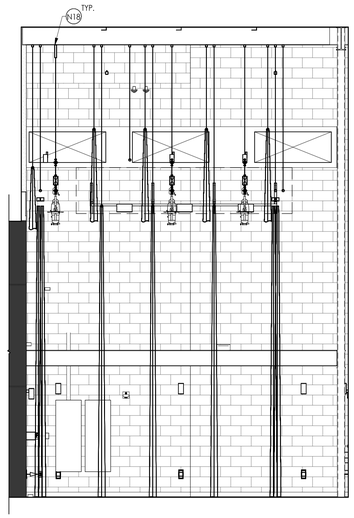
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INTERIOR ELEVATIONS - AUDITORIUM

Drawing Number
7&8
A705.1

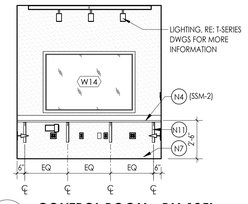
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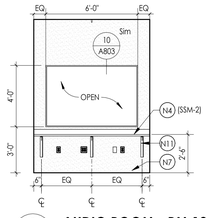

5 A706 **STAGE - RM 125A - ELEVATION C**
1/4" = 1'-0"



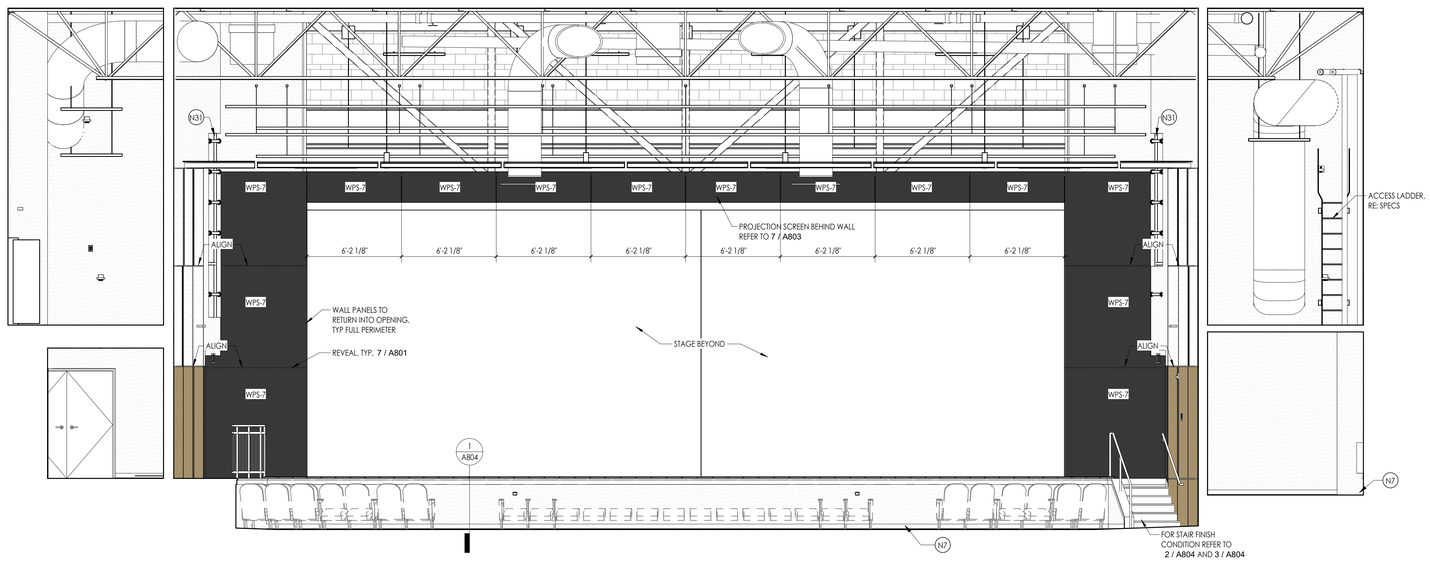

4 A706 **STAGE - RM 125A - ELEVATION B**
1/4" = 1'-0"




3 A706 **CONTROL ROOM - RM 125L**
1/4" = 1'-0"




2 A706 **AUDIO ROOM - RM 125M**
1/4" = 1'-0"




1 A706 **STAGE - RM 125A - ELEVATION A**
1/4" = 1'-0"

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
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10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

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N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

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N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## WALL PANEL HATCH LEGEND

**NOTE:** PRINT SHEET IN COLOR FOR BETTER CLARITY.

- WPS-1 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-2 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-3 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-4 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-5 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-6 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- WPS-7 — RE: I000 FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- INTEGRATED LIGHT PANEL — RE: ELEC DWGS FOR ADDITIONAL DETAILS.

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.


CPL | Architecture Engineering Planning
26 IBM Road
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CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS PLAN IN ANY MANNER. THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS AUTHORIZED. THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL, AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

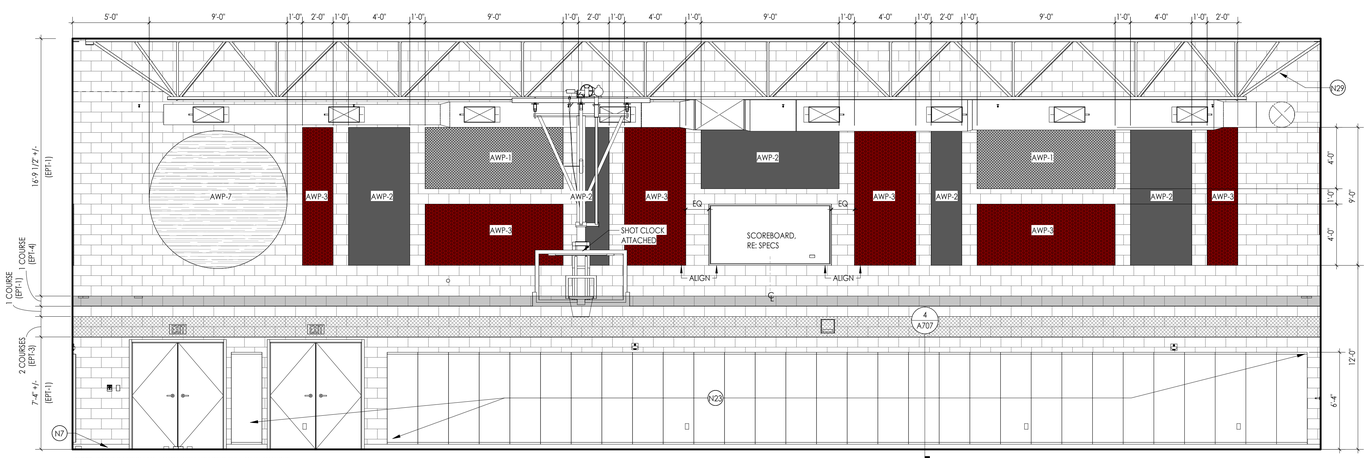
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
INTERIOR ELEVATIONS - STAGE

Drawing Number
7&8
A706

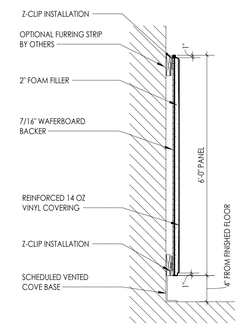
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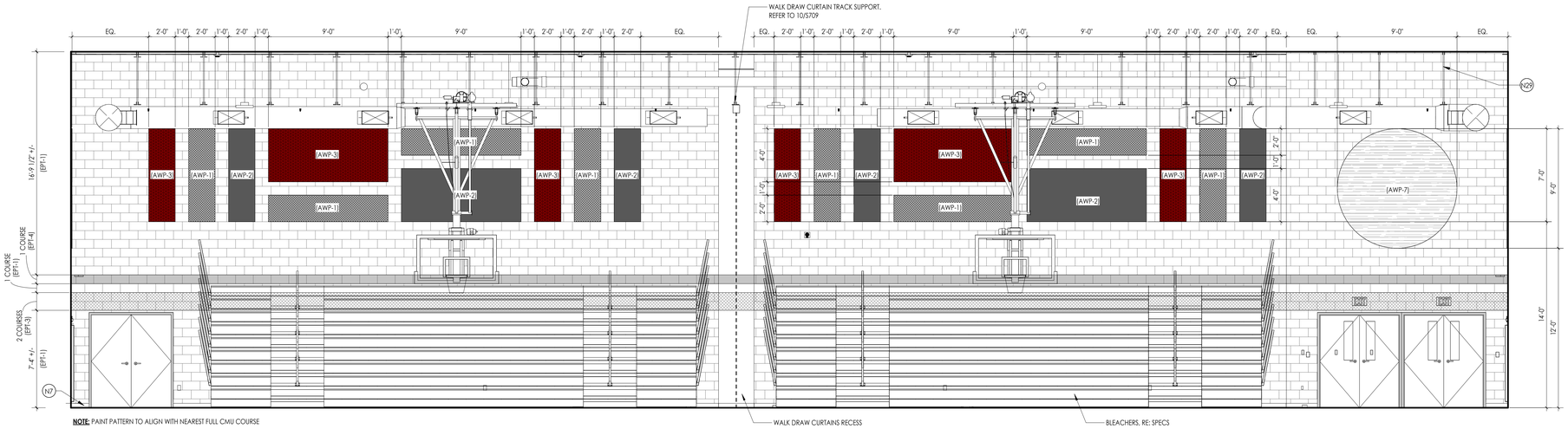
## 3 / A707 GYMNASIUM PROJECT NORTH - RM 120 - ELEVATION C

1/4" = 1'-0"




## 4 / A707 WALL PAD MOUNTING DETAIL

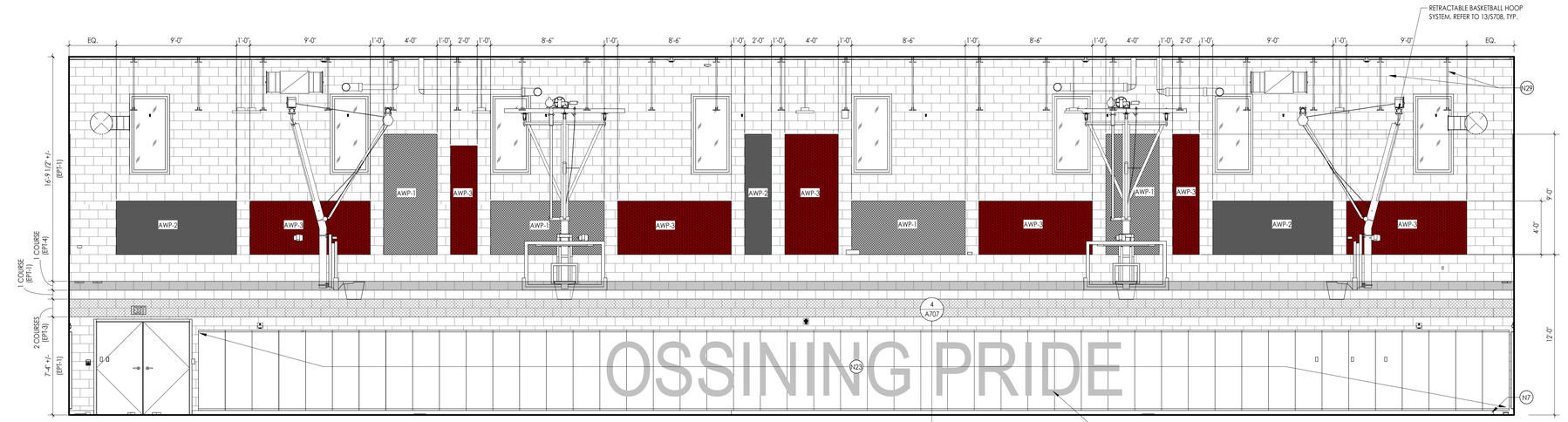
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**NOTE:** PAINT PATTERN TO ALIGN WITH NEAREST FULL CMU COURSE

## 2 / A707 GYMNASIUM PROJECT EAST - RM 120 - ELEVATION B

1/4" = 1'-0"




**NOTE:** PAINT PATTERN TO ALIGN WITH NEAREST FULL CMU COURSE

## 1 / A707 GYMNASIUM PROJECT WEST - RM 120- ELEVATION A

1/4" = 1'-0"

OSSINING PRIDE

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

- (N1) PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- (N2) PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- (N3) PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- (N4) PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- (N5) PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- (N6) PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- (N7) PROVIDE SCHEDULED WALL BASE.
- (N8) PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- (N9) PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- (N10) PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- (N11) PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- (N12) WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- (N13) PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- (N14) PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- (N15) PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- (N16) PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- (N17) PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- (N18) THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- (N19) PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- (N20) PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- (N21) PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- (N22) PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- (N23) PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- (N24) PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- (N25) PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- (N26) PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- (N27) PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- (N28) PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- (N29) EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- (N30) PAINT EXPOSED COLUMNS PT-4.
- (N31) BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- (N32) PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- (N33) PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- (N34) SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## ACOUSTICAL WALL PANEL LEGEND

| | | |
|---|---|---|
| AWP-1 | AWP-2 | AWP-3 |
| AWP-4 | AWP-5 | AWP-6 |
| AWP-7 | AWP-8 | AWP-9 |
| AWP-12 | AWP-14 | AWP-15 |
| AWP-16 | | |

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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
INTERIOR ELEVATIONS - GYMNASIUM

Drawing Number
7&8
A707

10/29/2026 12:14:11 PM PROJECT FILES ON ACC

## LOCKER SCHEDULE BASIS OF DESIGN: LYON LOCKERS

| TYPE | DESCRIPTION | SIZE | COMMENTS |
|---|---|---|---|
| L1 | SLOPED TOP SINGLE-TIER HEAVY-DUTY VENTILATED LOCKER | 18"W X 18"D X 60"H | ADA CONFIGURATION REQUIRED WHERE INDICATED ON PLAN |
| L2 | SLOPED TOP DOUBLE-TIER HEAVY-DUTY VENTILATED LOCKER | 18"W X 18"D X 60"H | ADA CONFIGURATION REQUIRED WHERE INDICATED ON PLAN |
| L3 | SLOPED TOP LOUVERED METAL LOCKERS | 12"W X 12"D X 68"H | TYPICAL CORRIDOR LOCKER |

ALL LOCKERS TO BE PROVIDED WITH THE FOLLOWING:
1. NUMBER PLATES
2. ANCHORING ANGLES
3. CONTINUOUS SLOPED TOP
4. DIAMOND PERFORATED LOUVERS
5. STAINLESS STEEL RECESSED HANDLE WITH PADLOCK LASP
6. COORDINATING END PANELS, EXPANSION FILLERS & CLOSURE STRIPS
7. ALL BENCHES TO HAVE HARDWOOD BENCH SEATS AND CAST IRON SUPPORTS. SUPPORTS TO MATCH LOCKER FINISH, UNO.

NOTE: PROVIDE 4" DEEP CONCRETE PADS BELOW ALL LOCKER LOCATIONS, RE: DIMENSION PLANS FOR OVERALL DIMENSIONS OF LOCKERS IN CORRIDORS

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## ACOUSTICAL WALL PANEL LEGEND

AWP-1, AWP-2, AWP-3, AWP-4, AWP-5, AWP-6, AWP-7, AWP-8, AWP-9, AWP-12, AWP-14, AWP-15, AWP-16

## INTERIOR ELEVATION KEYED NOTES

N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
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N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
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N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
N12 WALL PROTECTION SURROUND, PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
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N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
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N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
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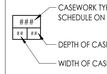
## FLOOR PLAN KEYED NOTES

F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
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8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

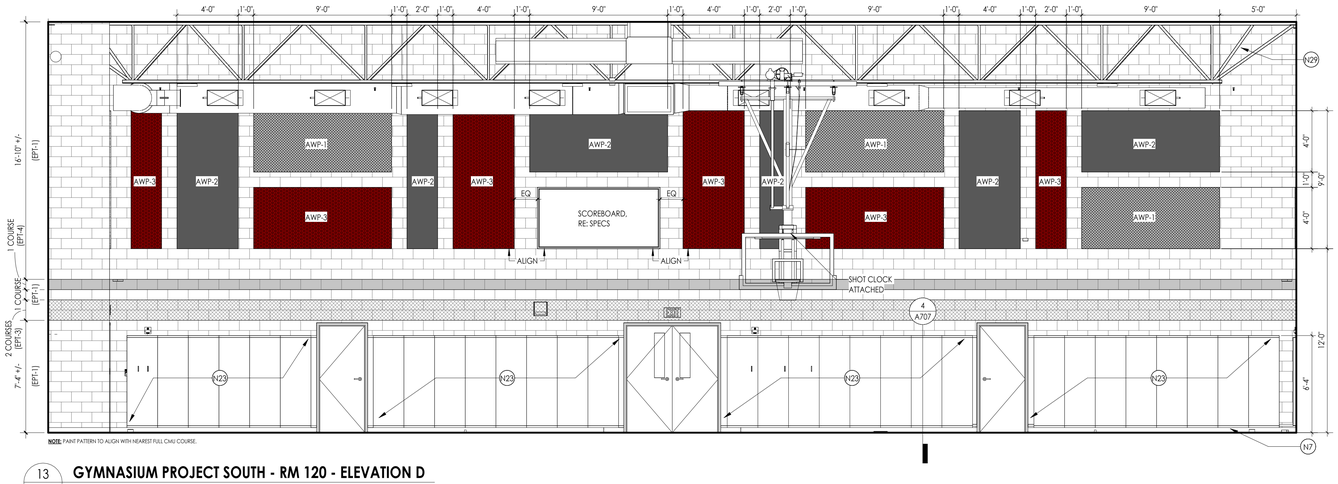
## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

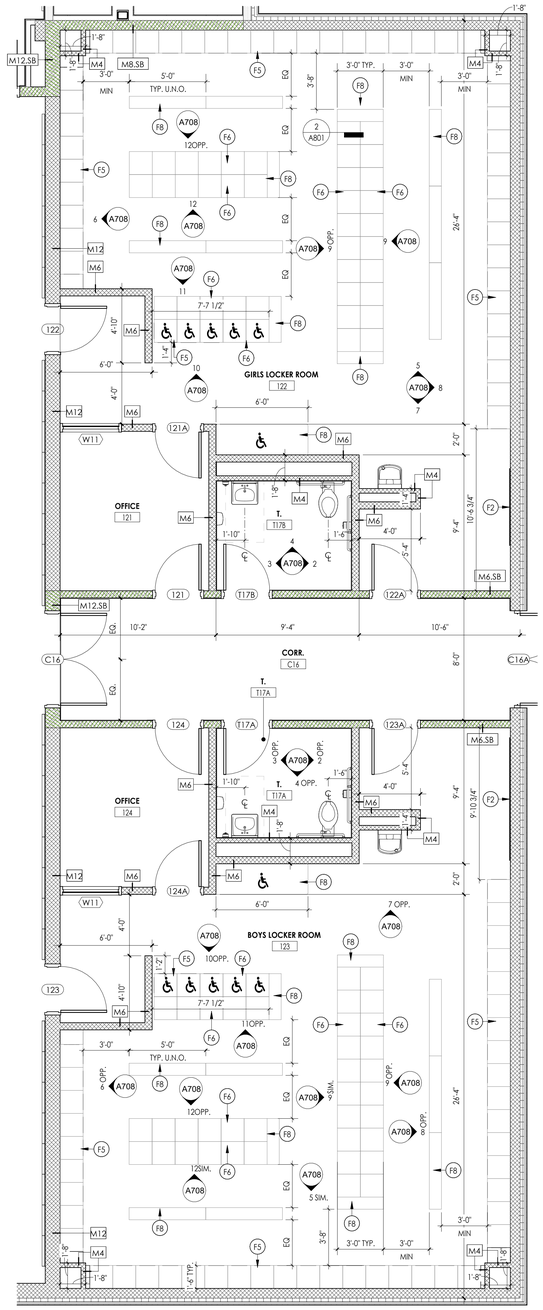
| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

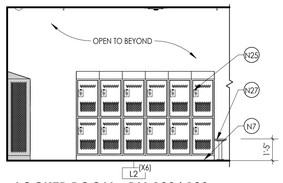



NOTE: PAINT PATTERN TO ALIGN WITH NEAREST FULL CMU COURSE.

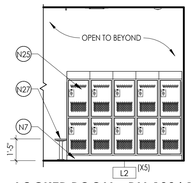
13 A708 — **GYMNASIUM PROJECT SOUTH - RM 120 - ELEVATION D** 1/4" = 1'-0"



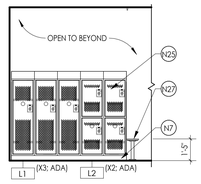

1 A708 — **LOCKER ROOM - ENLARGED PLAN** 1/4" = 1'-0"



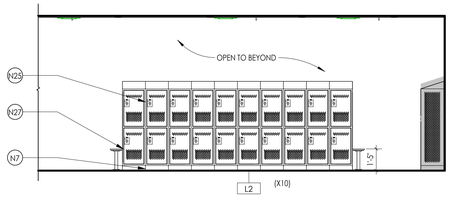

12 A708 — **LOCKER ROOM - RM 122/ 123 - ELEVATION H** 1/4" = 1'-0"



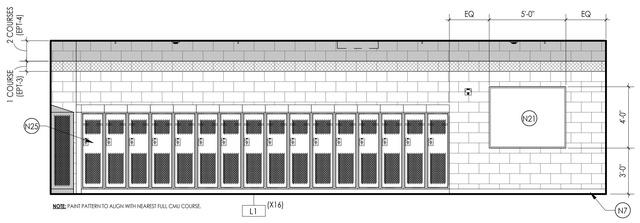

11 A708 — **LOCKER ROOM - RM 122/ 123 - ELEVATION G** 1/4" = 1'-0"




10 A708 — **LOCKER ROOM - RM 122/ 123 - ELEVATION F** 1/4" = 1'-0"

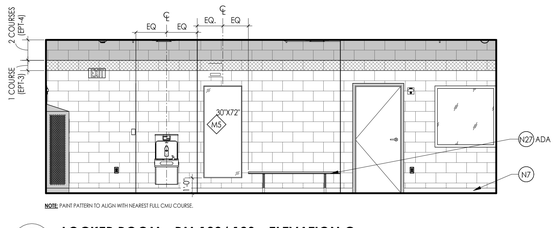



9 A708 — **LOCKER ROOM - RM 122/ 123 - ELEVATION E** 1/4" = 1'-0"



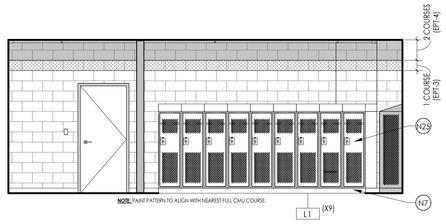

NOTE: PAINT PATTERN TO ALIGN WITH NEAREST FULL CMU COURSE.

8 A708 — **LOCKER ROOM - RM 122/ 123 - ELEVATION D** 1/4" = 1'-0"



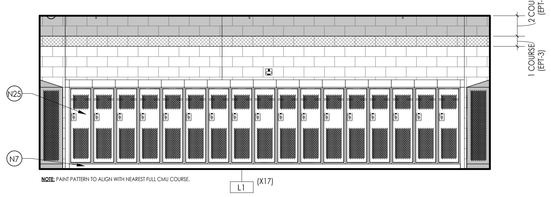

NOTE: PAINT PATTERN TO ALIGN WITH NEAREST FULL CMU COURSE.

7 A708 — **LOCKER ROOM - RM 122/ 123 - ELEVATION C** 1/4" = 1'-0"



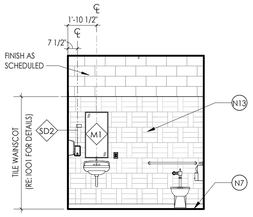

NOTE: PAINT PATTERN TO ALIGN WITH NEAREST FULL CMU COURSE.

6 A708 — **LOCKER ROOM - RM RM 122/ 123 - ELEVATION B** 1/4" = 1'-0"

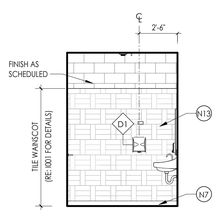



NOTE: PAINT PATTERN TO ALIGN WITH NEAREST FULL CMU COURSE.

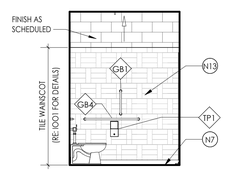
5 A708 — **LOCKER ROOM - RM 122/ 123 - ELEVATION A** 1/4" = 1'-0"




4 A708 — **TYPICAL GYM TOILET- ELEVATION B** 1/4" = 1'-0"




3 A708 — **TYPICAL GYM TOILET- ELEVATION C** 1/4" = 1'-0"




2 A708 — **TYPICAL GYM TOILET- ELEVATION A** 1/4" = 1'-0"

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.


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Poughkeepsie, NY 12601
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OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number: R24.16941.00

Client Name: **OSSINING UNION FREE SCHOOL DISTRICT**

Project Name: **2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address: 300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

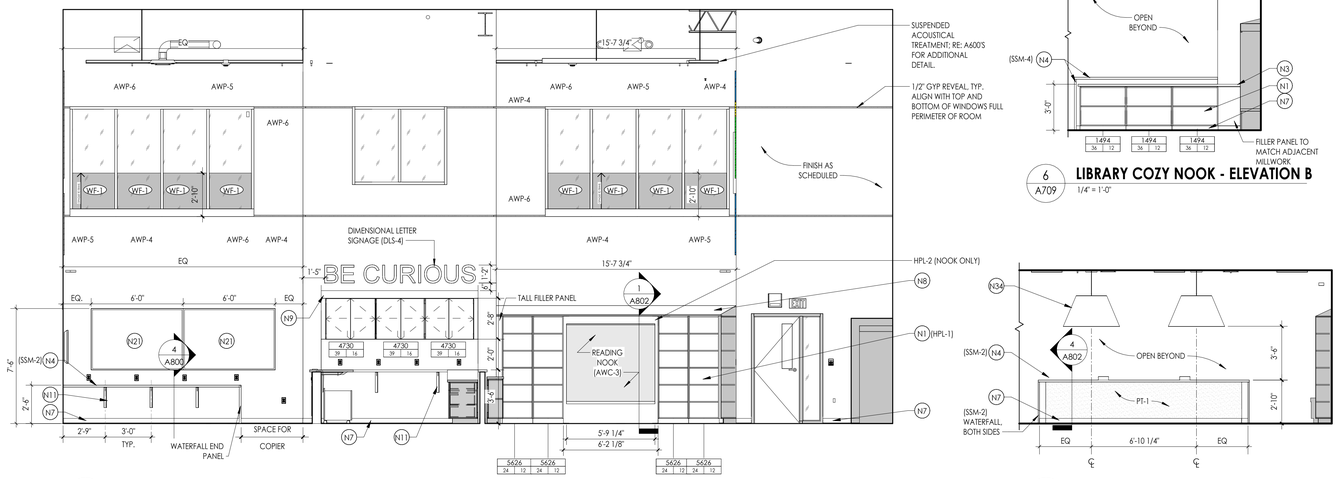
**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LICENSED ARCHITECT, TO ALTER ANY ITEM ON THIS PLAN BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS A GUILTY OF A MISDEED. THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL, AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued: 11/10/2026
Scale: As indicated
Project Status: BID DOCUMENTS
Drawn By: CPL
Checked By: CPL
Drawing Title: INTERIOR ELEVATIONS AND ENLARGED PLAN - GYMNASIUM & LOCKER ROOMS
Drawing Number: 7&8 A708

11/12/2026 9:23:02 AM PROJECT FILES ON ACC




## LIBRARY - RM 204 - ELEVATION C

5 / A709 — 1/4" = 1'-0"

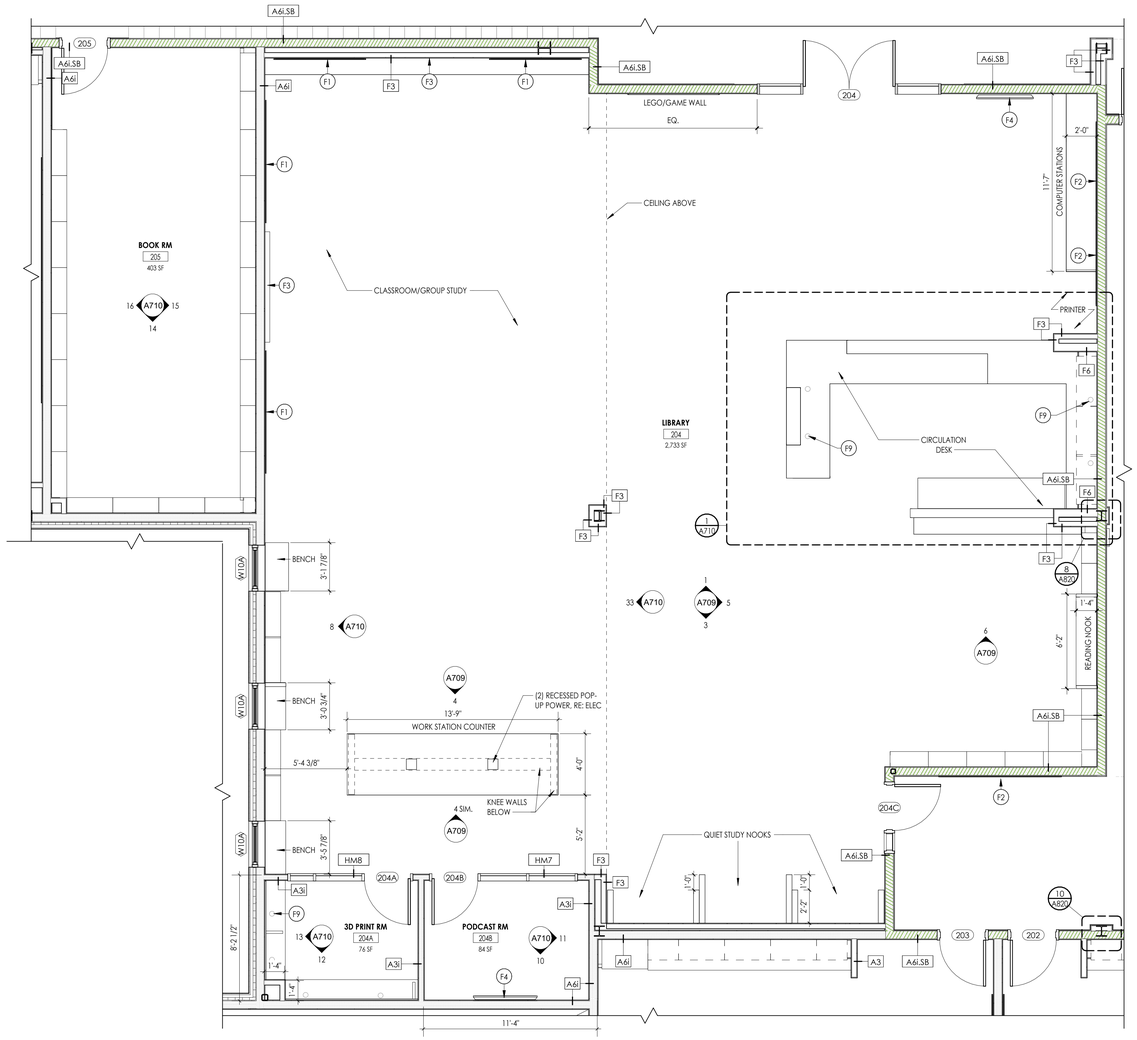



## LIBRARY COZY NOOK - ELEVATION B

6 / A709 — 1/4" = 1'-0"

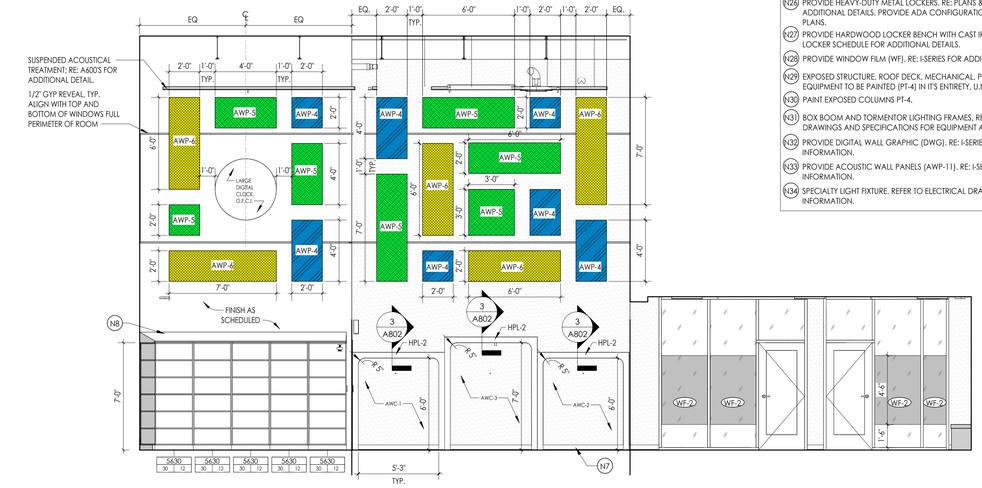
## WORK STATION - ELEVATION A

4 / A709 — 1/4" = 1'-0"



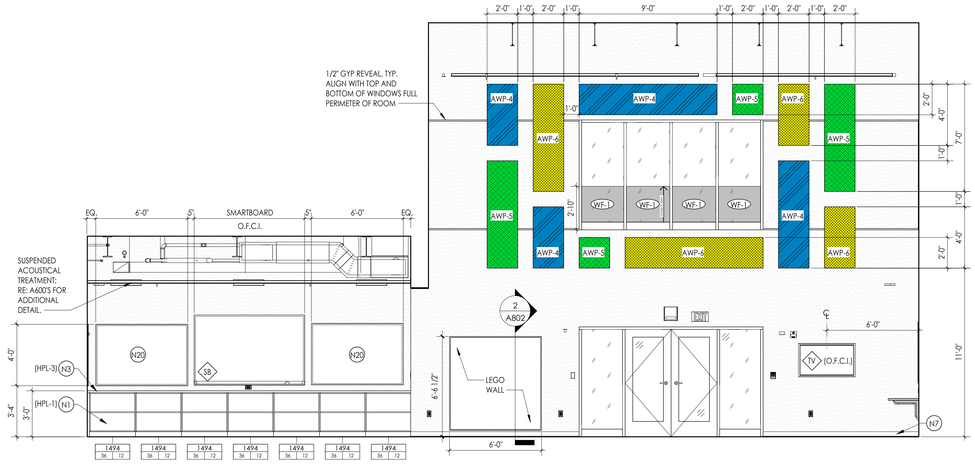

## LIBRARY - ENLARGED PLAN

2 / A709 — 1/4" = 1'-0"




## LIBRARY - RM 204 - ELEVATION A

3 / A709 — 1/4" = 1'-0"




## LIBRARY - RM 204 - ELEVATION B

1 / A709 — 1/4" = 1'-0"

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## ACOUSTICAL WALL PANEL LEGEND

AWP-1, AWP-2, AWP-3, AWP-4, AWP-5, AWP-6, AWP-7, AWP-8, AWP-9, AWP-12, AWP-14, AWP-15, AWP-16

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING. REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE. ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.


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Poughkeepsie, NY 12601
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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number: R24.16941.00

Client Name: **OSSINING UNION FREE SCHOOL DISTRICT**

Project Name: **2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address: 300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

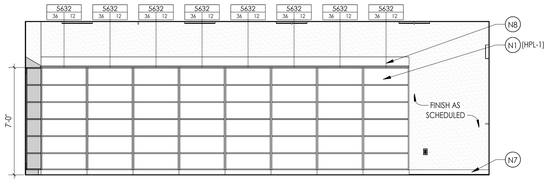
Project Status: BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

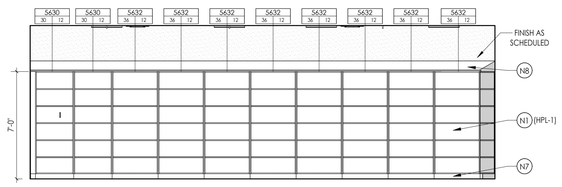
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Drawing Number: 7&8 A709

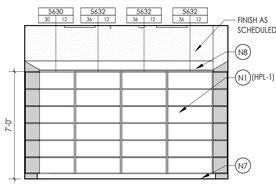

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16 A710 **BOOK ROOM - RM 205 - ELEVATION B**
1/4" = 1'-0"



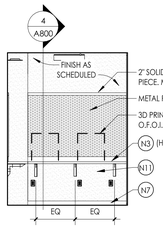

15 A710 **BOOK ROOM - RM 205 - ELEVATION A**
1/4" = 1'-0"



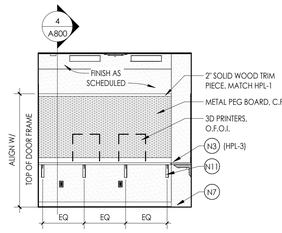

14 A710 **BOOK ROOM - RM 205 - ELEVATION C**
1/4" = 1'-0"



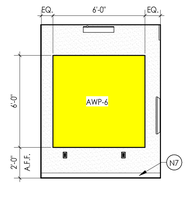

9 A710 **LIBRARY CIRCULATION DESK - 3D VIEW**



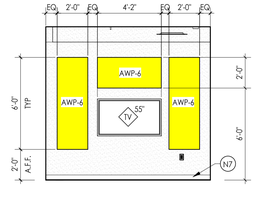

13 A710 **3D PRINT RM 204A - B**
1/4" = 1'-0"



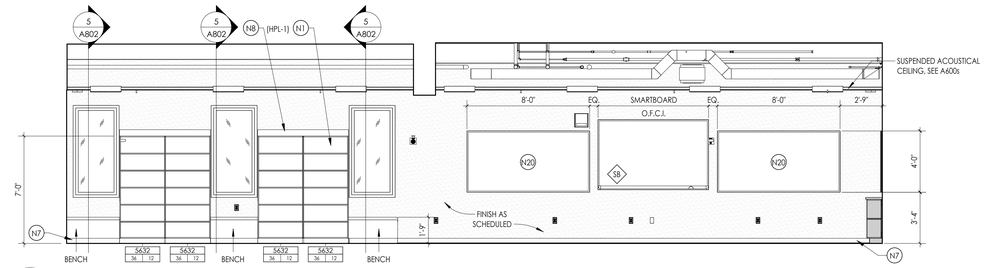

12 A710 **3D PRINT RM 204A - A**
1/4" = 1'-0"



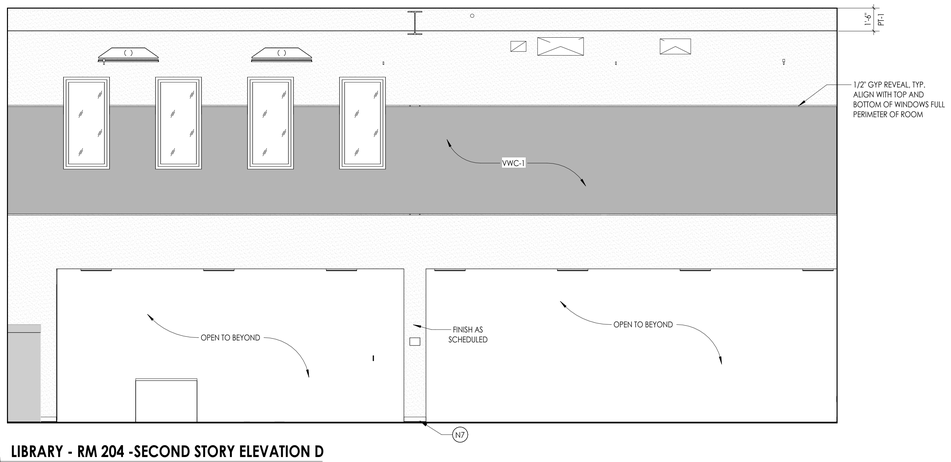

11 A710 **PODCAST RM 204B - A**
1/4" = 1'-0"



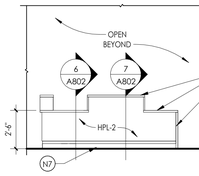

10 A710 **PODCAST RM 204B - B**
1/4" = 1'-0"



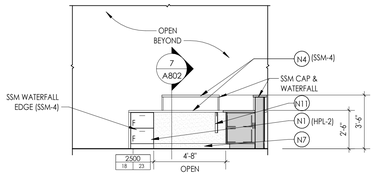

8 A710 **LIBRARY - RM 204 - ELEVATION D**
1/4" = 1'-0"



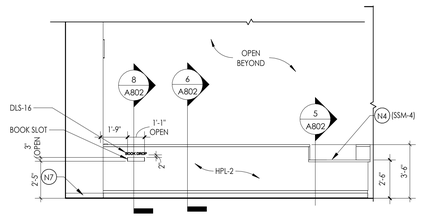

33 A710 **LIBRARY - RM 204 -SECOND STORY ELEVATION D**
1/4" = 1'-0"



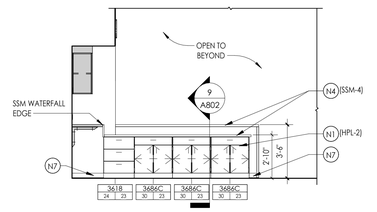

7 A710 **BOOK CIRC DESK - ELEVATION D**
1/4" = 1'-0"



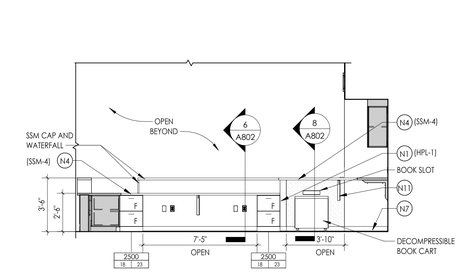

6 A710 **BOOK CIRC DESK - ELEVATION E**
1/4" = 1'-0"



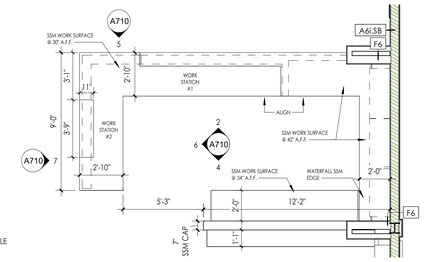

5 A710 **BOOK CIRC DESK - ELEVATION C**
1/4" = 1'-0"




4 A710 **BOOK CIRC DESK - ELEVATION B**
1/4" = 1'-0"




2 A710 **BOOK CIRC DESK - ELEVATION A**
1/4" = 1'-0"



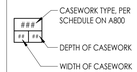

1 A710 **LIBRARY - ENLARGED PLAN - CIRCULATION DESK**
1/4" = 1'-0"

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## ACOUSTICAL WALL PANEL LEGEND

| | | |
|---|---|---|
| AWP-1 | AWP-2 | AWP-3 |
| AWP-4 | AWP-5 | AWP-6 |
| AWP-7 | AWP-8 | AWP-9 |
| AWP-12 | AWP-14 | AWP-15 |
| AWP-16 | | |

## INTERIOR ELEVATION KEYED NOTES

N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.

N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.

N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).

N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.

N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.

N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.

N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

F1 WRITEABLE SURFACE (WS), RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F2 TACKABLE SURFACE (TAC), RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.

F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.

F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH

F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.


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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF ANY ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PART SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
INTERIOR ELEVATIONS AND DETAILS - LIBRARY & BOOK ROOM

Drawing Number
7&8
A710

10/30/2026 2:02:35 PM PROJECT FILES ON ACC

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.

F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.

F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH

F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## ACOUSTICAL WALL PANEL LEGEND

AWP-1 · AWP-2 · AWP-3
AWP-4 · AWP-5 · AWP-6
AWP-7 · AWP-8 · AWP-9
AWP-12 · AWP-14 · AWP-15
AWP-16

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.

N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.

N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).

N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.

N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.

N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.

N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN ITS ENTIRETY, U.N.O.

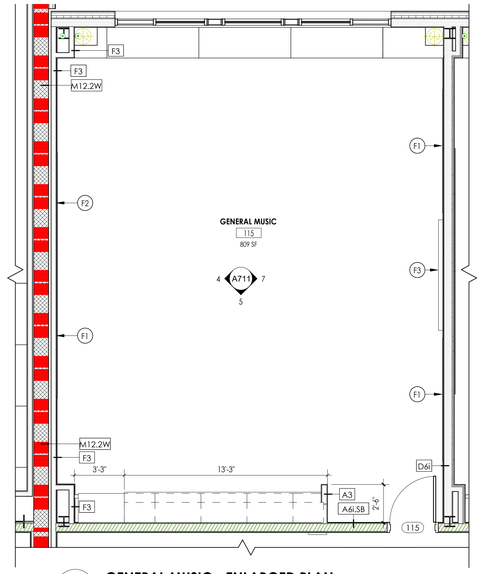
N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

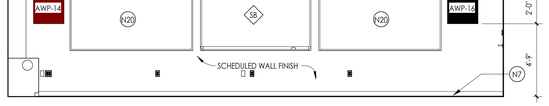
N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

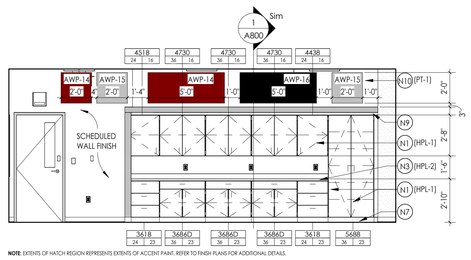
N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.




6 A711 **GENERAL MUSIC - ENLARGED PLAN**
1/4" = 1'-0"

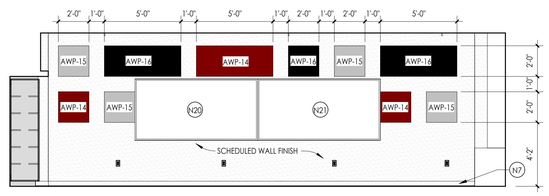



7 A711 **GENERAL MUSIC 115 - ELEVATION C**
1/4" = 1'-0"

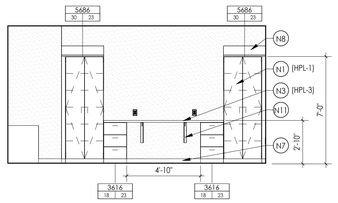



NOTE: EXTENTS OF HATCH REGION REPRESENTS EXTENTS OF ACCENT PAINT. REFER TO FINISH PLANS FOR ADDITIONAL DETAILS.

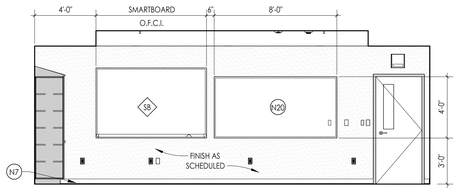
5 A711 **GENERAL MUSIC 115 - ELEVATION B**
1/4" = 1'-0"



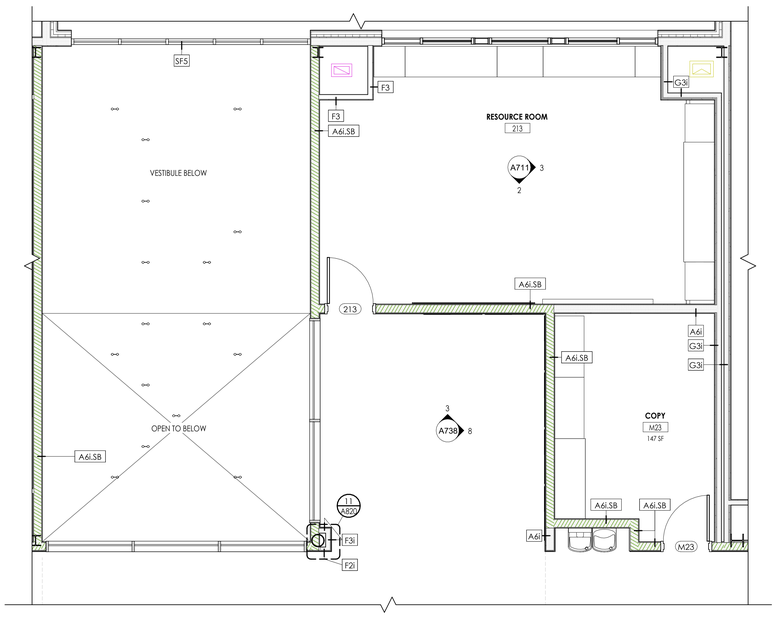

4 A711 **GENERAL MUSIC 115 - ELEVATION A**
1/4" = 1'-0"




3 A711 **RESOURCE ROOM - ELEVATION C**
1/4" = 1'-0"




2 A711 **RESOURCE ROOM - ELEVATION B**
1/4" = 1'-0"




1 A711 **SECOND FLOOR RESOURCE ROOM**
1/4" = 1'-0"


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - RESOURCE ROOM & GENERAL MUSIC

Drawing Number
7&8
A711

10/29/2026 12:15:24 PM PROJECT FILES ON ACC

## FACS APPLIANCE SCHEDULE

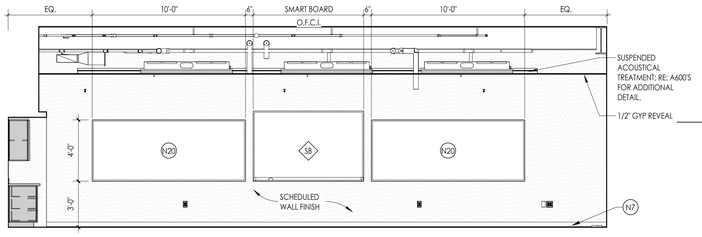
| TAG | DESCRIPTION | QUANT. | MANUFACTURER | FINISH | MODEL # | FURNISHED BY | INSTALLED BY | COMMENTS |
|---|---|---|---|---|---|---|---|---|
| FA1 | DRYER | 1 | MAYTAG | WHITE | MED4500MW | OWNER | CONTRACTOR | - |
| FA2 | WASHER | 1 | MAYTAG | WHITE | MVW4505MW | OWNER | CONTRACTOR | - |
| FA3 | DISHWASHER | 2 | GE APPLIANCES | WHITE | GDT225SGLWW | OWNER | CONTRACTOR | - |
| FA4 | REFRIGERATOR | 2 | GE APPLIANCES | WHITE | GTS22KGNWW | OWNER | CONTRACTOR | - |
| FA5 | DROP-IN RANGE | 1 | GE APPLIANCES | WHITE | JD630DTWW | OWNER | CONTRACTOR | - |
| FA6 | RANGE HOOD | 1 | BROAN | WHITE | GLA2303WW | OWNER | CONTRACTOR | - |
| FA7 | FREE-STANDING RANGE | 3 | GE APPLIANCES | WHITE | GRF400SVWW | OWNER | CONTRACTOR | - |
| FA8 | OVER THE RANGE MICROWAVE | 3 | GE APPLIANCES | WHITE | JVM7195DKWW | OWNER | CONTRACTOR | - |
| FA9 | BUILT-IN MICROWAVE | 1 | GE APPLIANCES | WHITE | PCWK22U1WWW | OWNER | CONTRACTOR | PROVIDE TRIM KIT JX7230DLWW |

## FLOOR PLAN GENERAL NOTES

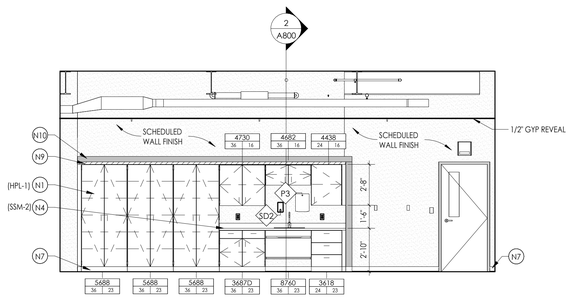
1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## GENERAL INTERIOR ELEVATIONS NOTES

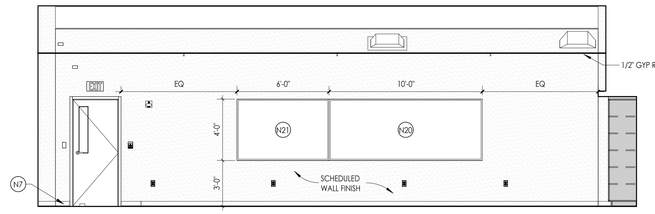
1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.



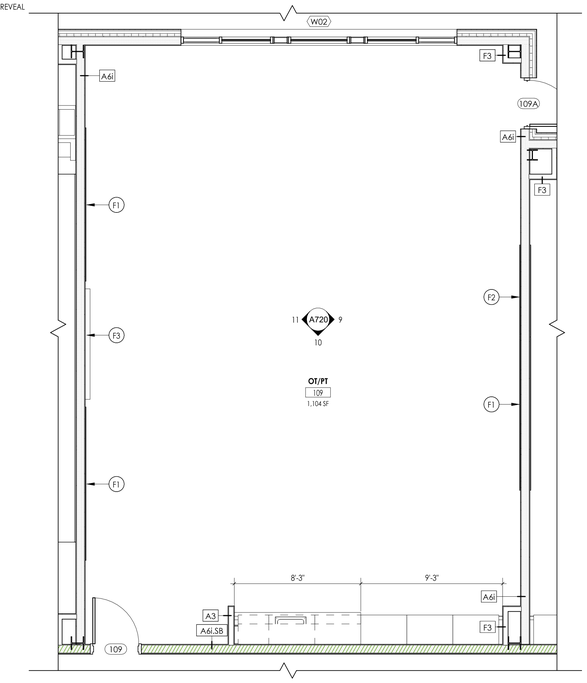

11 A720 **OT/PT - RM 109 - ELEVATION C**
1/4" = 1'-0"



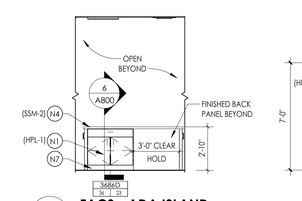

10 A720 **OT/PT - RM 109 - ELEVATION B**
1/4" = 1'-0"



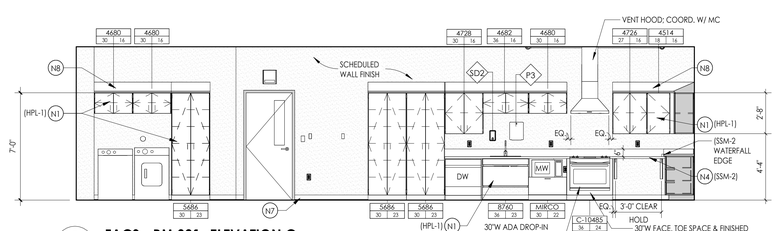

9 A720 **OT/PT -RM 109 - ELEVATION A**
1/4" = 1'-0"



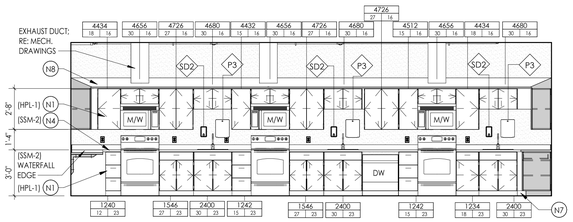

6 A720 **OT/PT - ENLARGED PLAN**
1/4" = 1'-0"



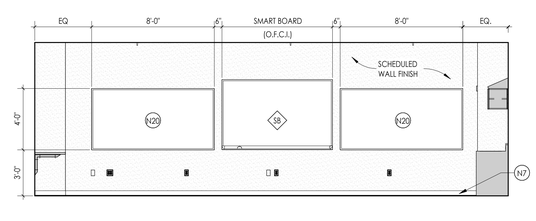

8 A720 **FACS - ADA ISLAND**
1/4" = 1'-0"



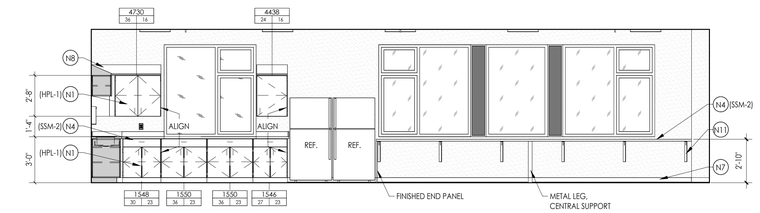

7 A720 **FACS - RM 301 -ELEVATION C**
1/4" = 1'-0"



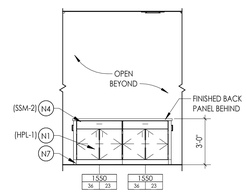

5 A720 **FACS - RM 301 - ELEVATION D**
1/4" = 1'-0"



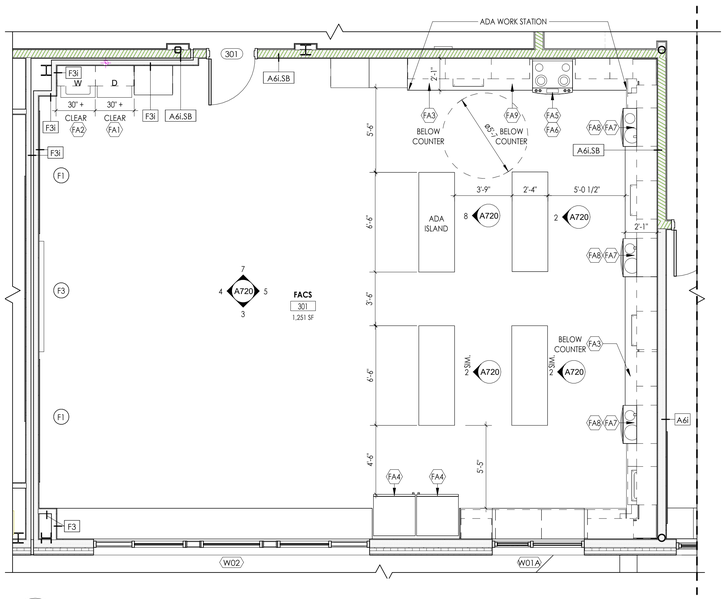

4 A720 **FACS - RM 301 - ELEVATION B**
1/4" = 1'-0"




3 A720 **FACS - RM 301 - ELEVATION A**
1/4" = 1'-0"




2 A720 **FACS - ISLAND TYPICAL**
1/4" = 1'-0"




1 A720 **FACS ROOM - ENLARGED PLAN**
1/4" = 1'-0"

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A8005 FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A6005 FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A8005 FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A8005 FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.


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NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

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R24.16941.00

Client Name
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Project Name
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NEW 7TH & 8TH SCHOOL BUILDING

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OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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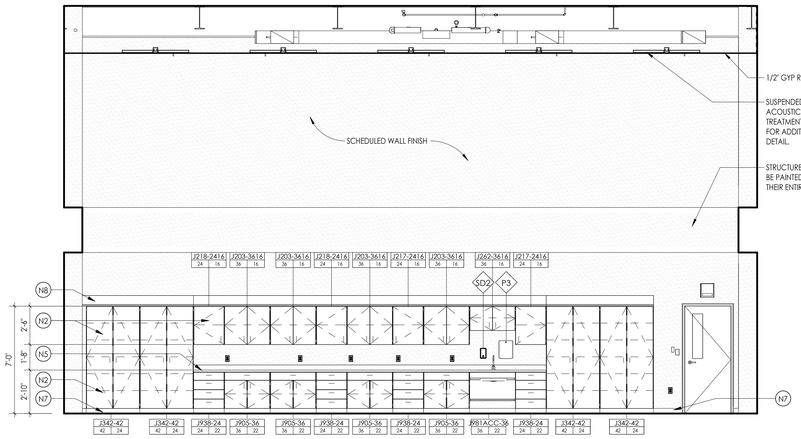
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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| Author | Checker |

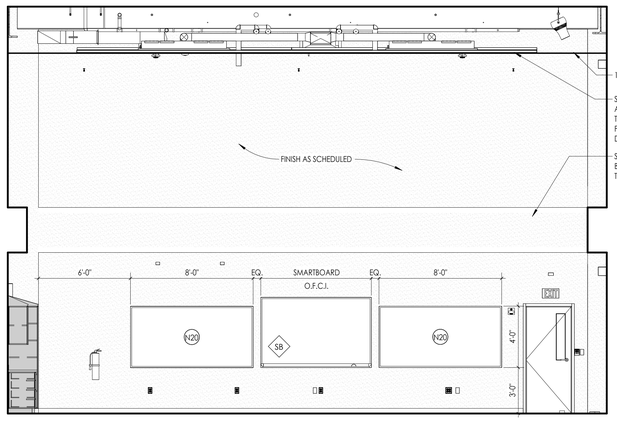
Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - OT/PT & FACS

Drawing Number
7&8
A720

10/29/2026 12:15:41 PM PROJECT FILES ON ACC




9 A721 **CTE - RM 108 - ELEVATION D**
1/4" = 1'-0"




8 A721 **CTE - RM 108 - ELEVATION C**
1/4" = 1'-0"

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## CASEWORK LEGEND

CASEWORK TYPE, PER SCHEDULE ON A800 (###) — DEPTH OF CASEWORK (##) — WIDTH OF CASEWORK (##)

**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

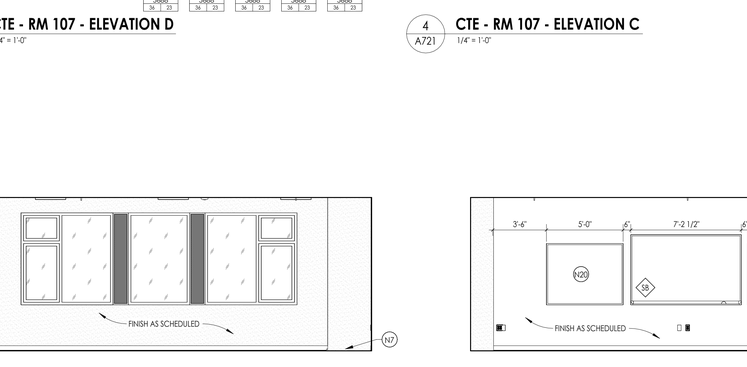
**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## GENERAL INTERIOR ELEVATIONS NOTES

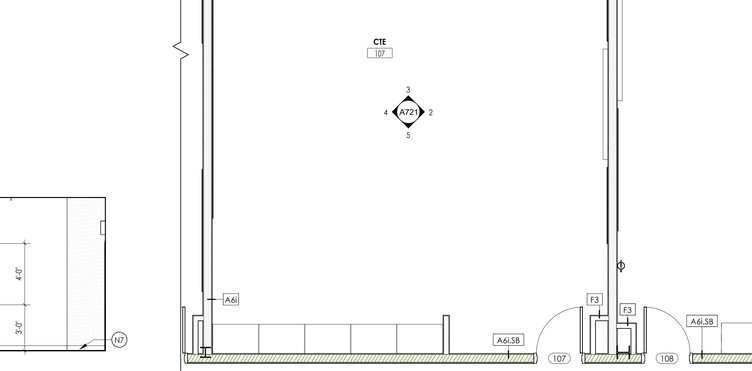
1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO; DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

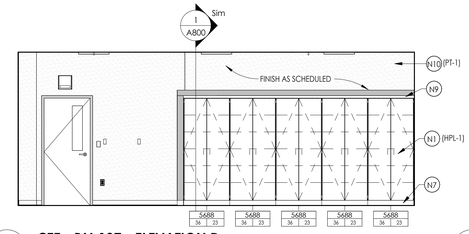
- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
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- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
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- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
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- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
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- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.



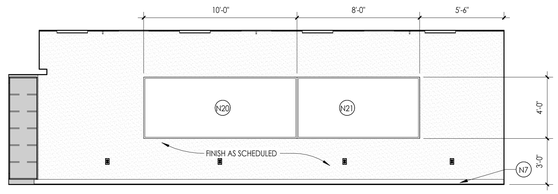

7 A721 **CTE - RM 108 - ELEVATION B**
1/4" = 1'-0"




6 A721 **CTE - RM 108 - ELEVATION A**
1/4" = 1'-0"




5 A721 **CTE - RM 107 - ELEVATION D**
1/4" = 1'-0"




4 A721 **CTE - RM 107 - ELEVATION C**
1/4" = 1'-0"




3 A721 **CTE - RM 107 - ELEVATION B**
1/4" = 1'-0"




2 A721 **CTE - RM 107 - ELEVATION A**
1/4" = 1'-0"




1 A721 **CTE - ENLARGED PLAN**
1/4" = 1'-0"


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

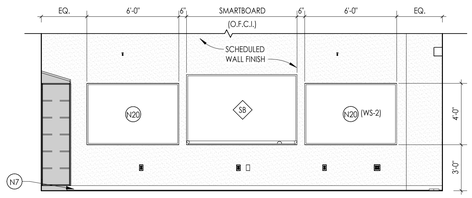
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

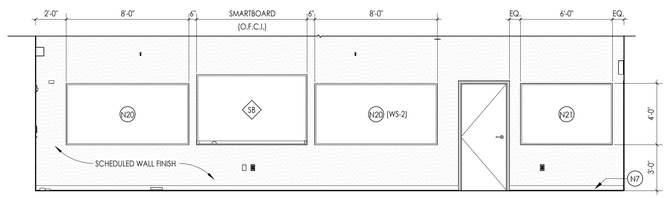
Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLAN - CTE

Drawing Number
7&8
A721

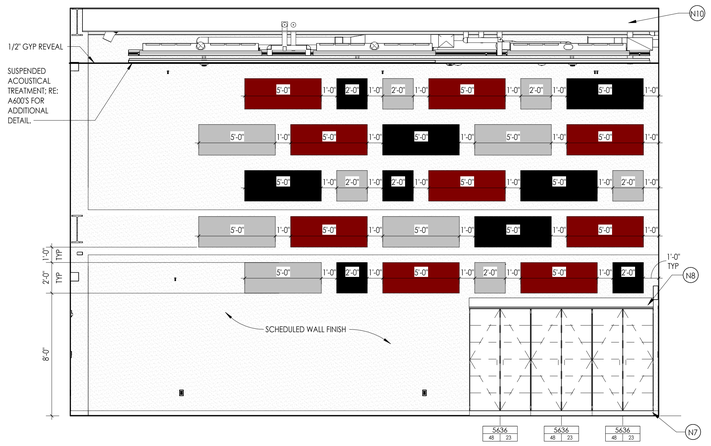
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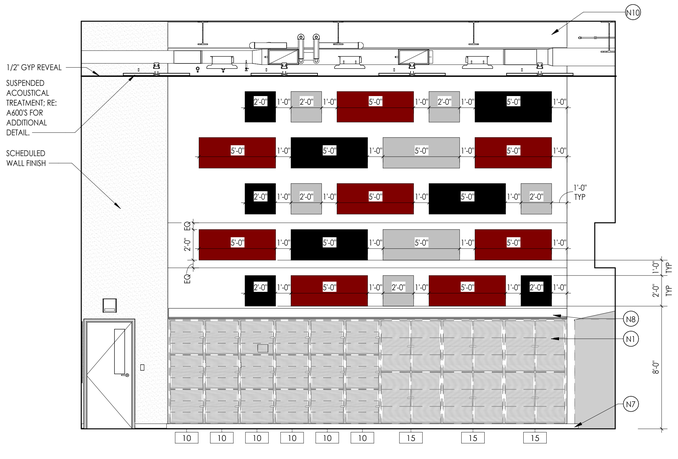

11 A722 **VOCAL - RM 114 - ELEVATION C**
1/4" = 1'-0"



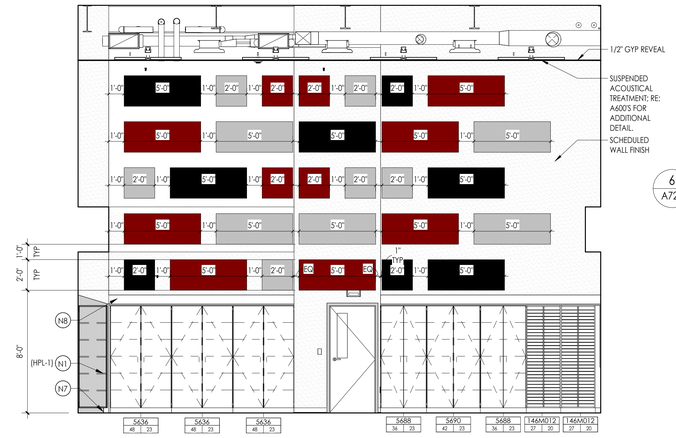

10 A722 **BAND - RM 113 - ELEVATION C**
1/4" = 1'-0"



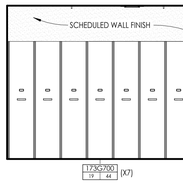

9 A722 **VOCAL -RM 114 - ELEVATION B**
1/4" = 1'-0"

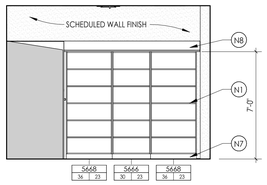


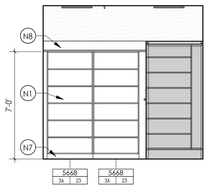

8 A722 **BAND - RM 113 - ELEVATION B**
1/4" = 1'-0"

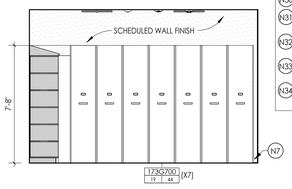



7 A722 **VOCAL - RM 114 - ELEVATION A**
1/4" = 1'-0"



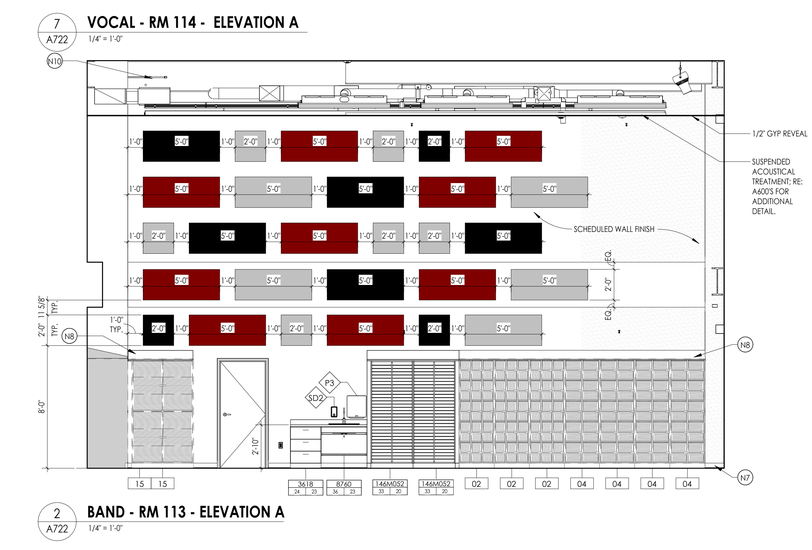




6 A722 **STORAGE ROOM - RM 114A - ELEVATION B**
1/4" = 1'-0"

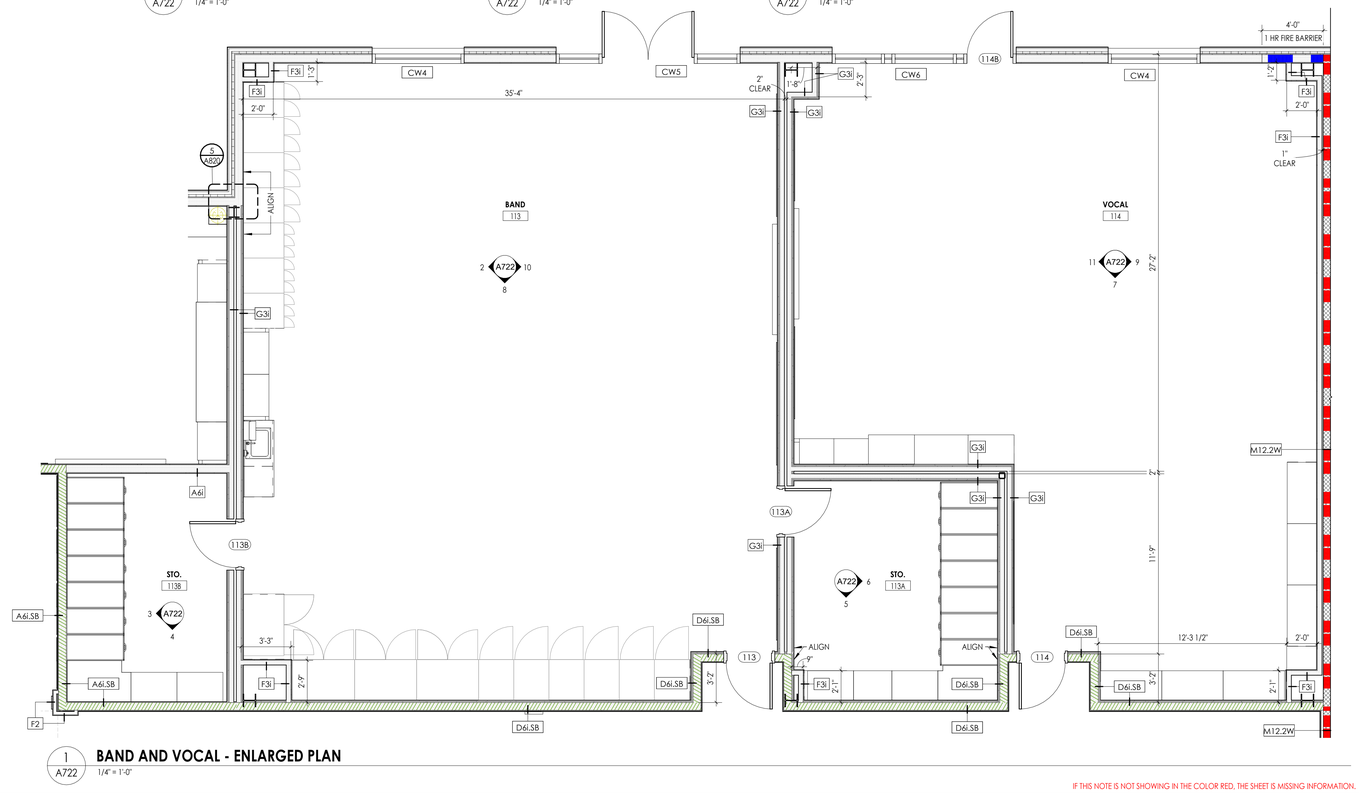
5 A722 **STORAGE ROOM - RM 114A - ELEVATION A**
1/4" = 1'-0"

4 A722 **STORAGE - RM 113B - ELEVATION B**
1/4" = 1'-0"

3 A722 **STORAGE - RM 113B - ELEVATION A**
1/4" = 1'-0"




2 A722 **BAND - RM 113 - ELEVATION A**
1/4" = 1'-0"




1 A722 **BAND AND VOCAL - ENLARGED PLAN**
1/4" = 1'-0"

## GENERAL INTERIOR ELEVATIONS NOTES

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3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
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10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## ACOUSTICAL WALL PANEL LEGEND

| | | |
|---|---|---|
| AWP-1 | AWP-2 | AWP-3 |
| AWP-4 | AWP-5 | AWP-6 |
| AWP-7 | AWP-8 | AWP-9 |
| AWP-12 | AWP-14 | AWP-15 |
| AWP-16 | | |

## INTERIOR ELEVATION KEYED NOTES

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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

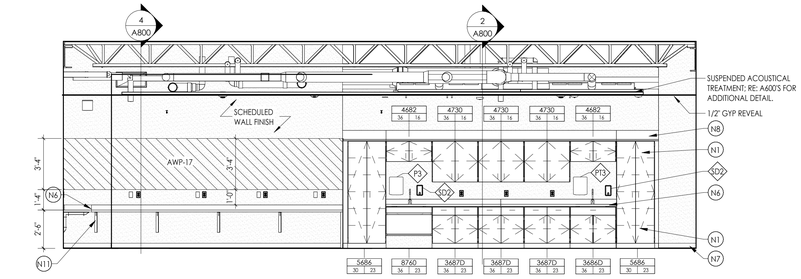
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| CPL | CPL |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLAN - BAND & VOCAL

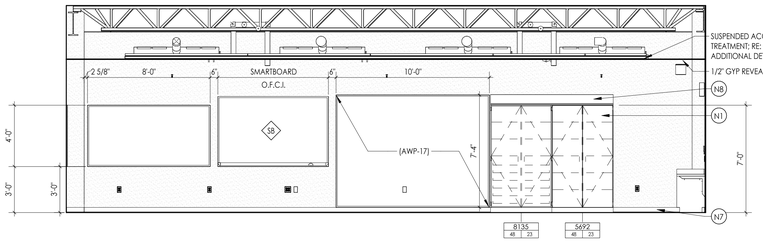
Drawing Number
7&8
A722

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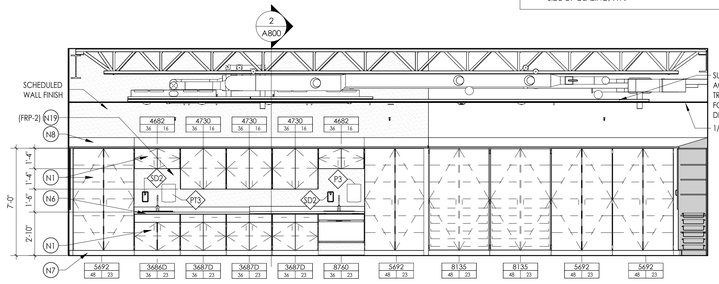
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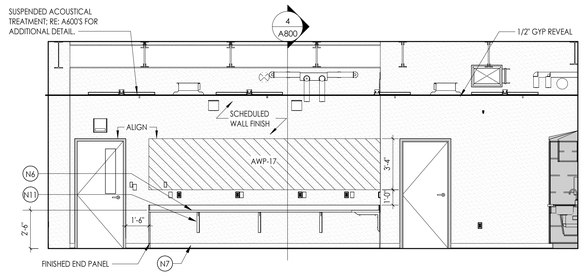

12 A723 **DIGITAIL ARTS - RM 315 - ELEVATION C**
1/4" = 1'-0"



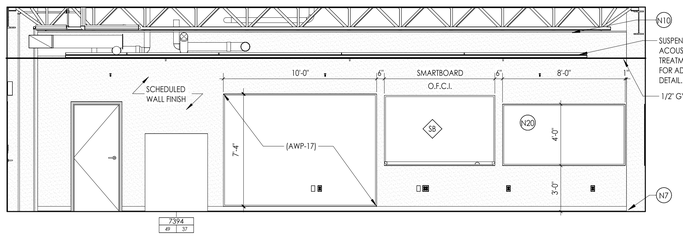

11 A723 **DIGITAL ARTS - RM 315 - ELEVATION B**
1/4" = 1'-0"



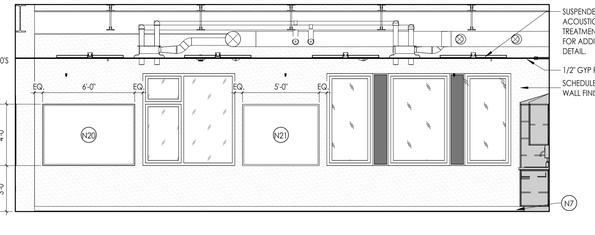

10 A723 **STUDIO ARTS - RM 312 - ELEVATION A**
1/4" = 1'-0"



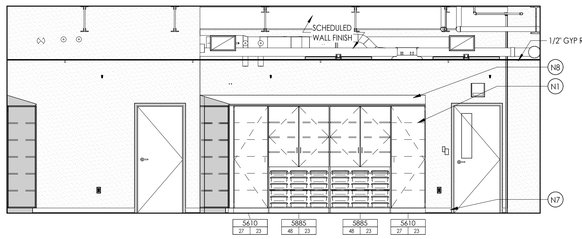

9 A723 **DIGITAL ARTS - RM 315 - ELEVATION A**
1/4" = 1'-0"



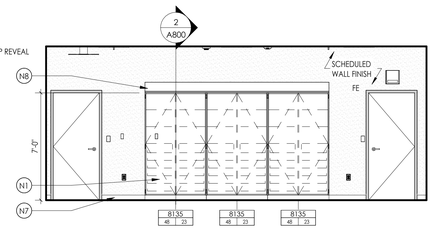

8 A723 **STUDIO ARTS - RM 314 / DIGITAL ARTS - RM 315 -ELEVATION A**
1/4" = 1'-0"



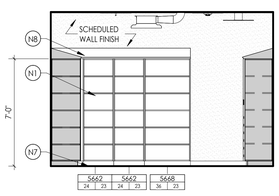

7 A723 **STUDIO ARTS - RM 314 / DIGITAL ARTS - RM 315 - ELEVATION C**
1/4" = 1'-0"



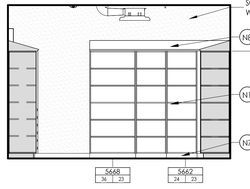

6 A723 **STUDIO ARTS - RM 314 / DIGITAL ARTS - RM 315 - ELEVATION B**
1/4" = 1'-0"



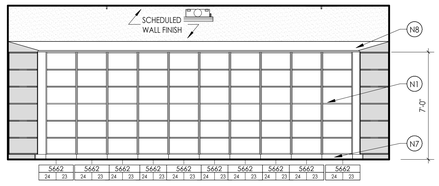

5 A723 **ART ROOM STORAGE - RM 314A - ELEVATION B**
1/4" = 1'-0"



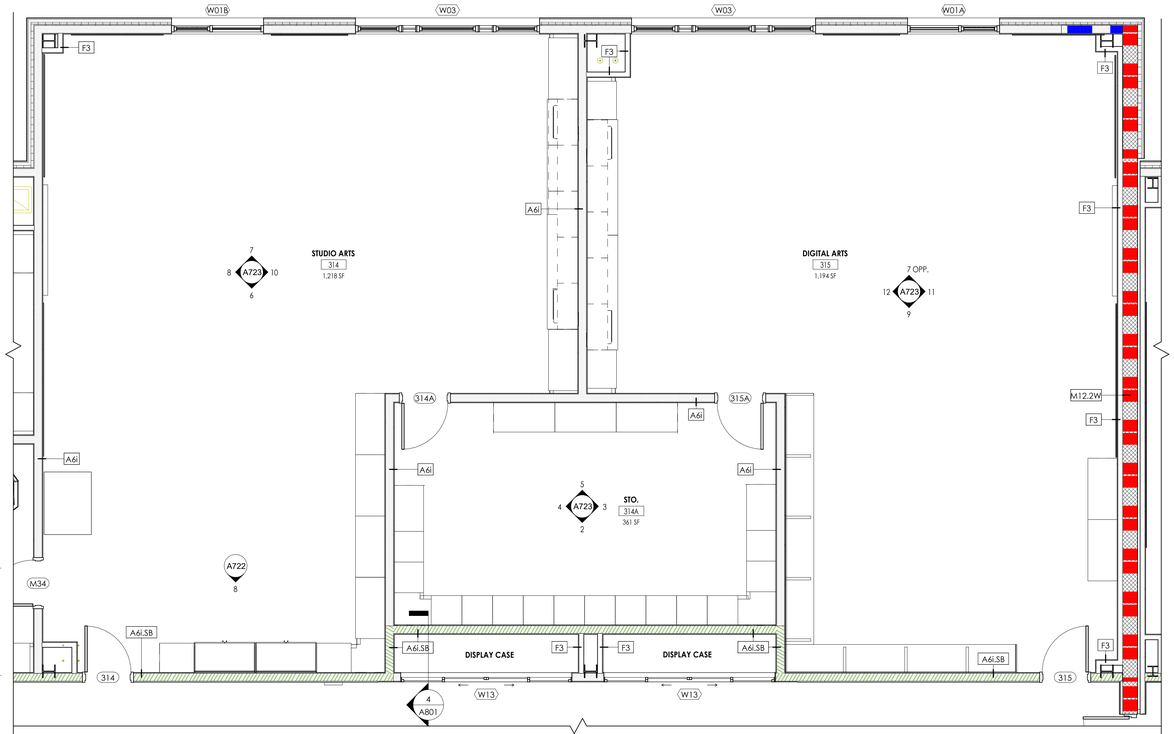

4 A723 **ART ROOM STORAGE - RM 314A - ELEVATION A**
1/4" = 1'-0"




3 A723 **ART ROOM STORAGE - RM 314A - ELEVATION C**
1/4" = 1'-0"




2 A723 **ART ROOM STORAGE - RM 314A - ELEVATION D**
1/4" = 1'-0"




1 A723 **ART ROOMS - ENLARGED PLAN**
1/4" = 1'-0"

## FLOOR PLAN KEYED NOTES

F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.

F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.

F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH

F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## CASEWORK LEGEND

CASEWORK TYPE. PER SCHEDULE ON A800
DEPTH OF CASEWORK
WIDTH OF CASEWORK

**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## INTERIOR ELEVATION KEYED NOTES

N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING. REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.

N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.

N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).

N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.

N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.

N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.

N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.


**CPL | Architecture Engineering Planning**
26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS NAME, AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| SG & MTM | ALS |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLAN - ART

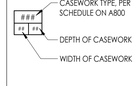
Drawing Number
7&8
A723

10/29/2026 12:16:57 PM PROJECT FILES ON ACC

## FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## GENERAL INTERIOR ELEVATIONS NOTES

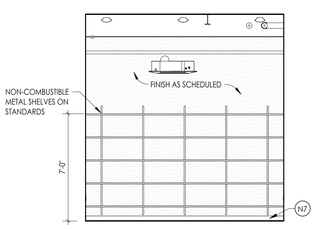
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2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
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8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## FLOOR PLAN GENERAL NOTES

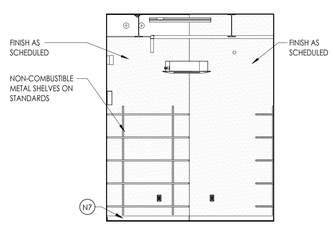
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2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
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## INTERIOR ELEVATION KEYED NOTES

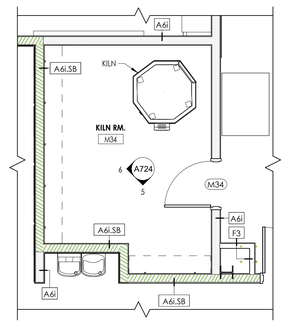
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- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.



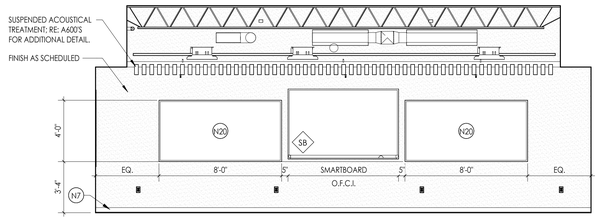

6 A724 **KILN RM. - ELEVATION B**
1/4" = 1'-0"



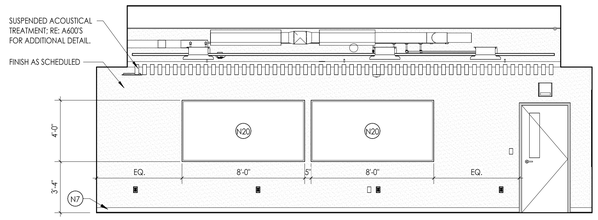

5 A724 **KILN RM. - ELEVATION A**
1/4" = 1'-0"



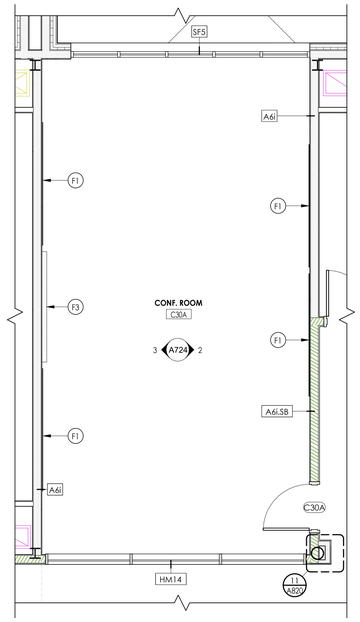

4 A724 **KILN RM. - ENLARGED PLAN**
1/4" = 1'-0"




3 A724 **CONF. ROOM C30A - ELEVATION B**
1/4" = 1'-0"




2 A724 **CONF. ROOM C30A - ELEVATION A**
1/4" = 1'-0"




1 A724 **CONF. ROOM C30A - ENLARGED PLAN**
1/4" = 1'-0"


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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


**NEW YORK STATE EDUCATION STATEMENT**
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - KILN ROOM & CONFERENCE ROOM

Drawing Number
7&8
A724

10/30/2026 3:38:56 PM PROJECT FILES ON ACC

## SCIENCE ROOMS APPLIANCE SCHEDULE

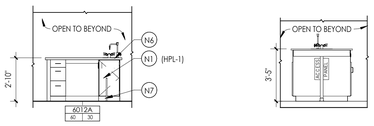
| TAG | DESCRIPTION | QUANT. | MANUFACTURER | MODEL # | FURNISHED BY | INSTALLED BY | COMMENTS |
|---|---|---|---|---|---|---|---|
| SC1 | FUME HOOD | 6 | LABCONCO | 100400002 | CONTRACTOR | CONTRACTOR | COORDINATE WITH OTHER DISCIPLINES FOR MECHANICAL AND ELECTRICAL CONNECTIONS |

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## GENERAL INTERIOR ELEVATIONS NOTES

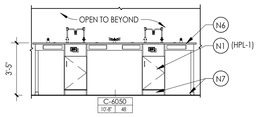
1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.



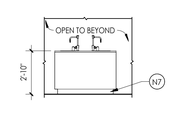

17 A731 **TYP. TEACHER STATION - ELEV. C**
1/4" = 1'-0"



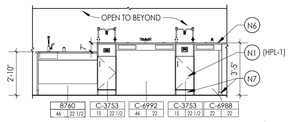

16 A731 **STOOL HEIGHT LAB TABLE ELEVATION B**
1/4" = 1'-0"



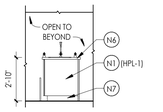

15 A731 **STOOL HEIGHT LAB TABLE - ELEVATION A**
1/4" = 1'-0"



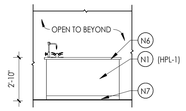

14 A731 **ADA LAB TABLE ELEVATION B**
1/4" = 1'-0"



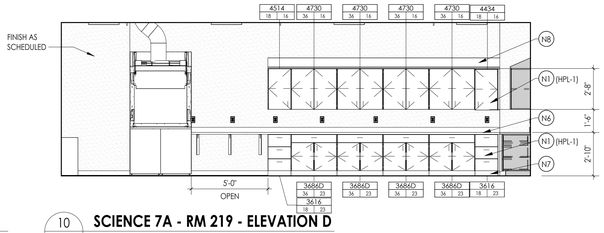

13 A731 **ADA LAB TABLE - ELEVATION A**
1/4" = 1'-0"



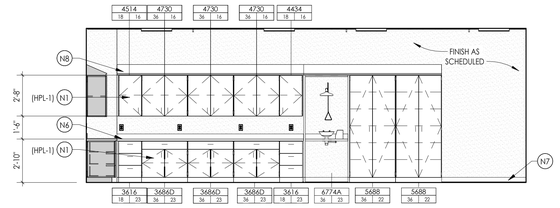

12 A731 **TYP. TEACHER STATION - ELEV. B**
1/4" = 1'-0"



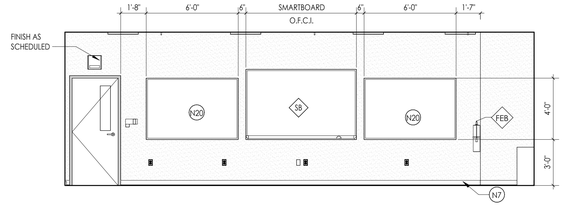

11 A731 **TYP. TEACHER STATION - ELEV. A**
1/4" = 1'-0"



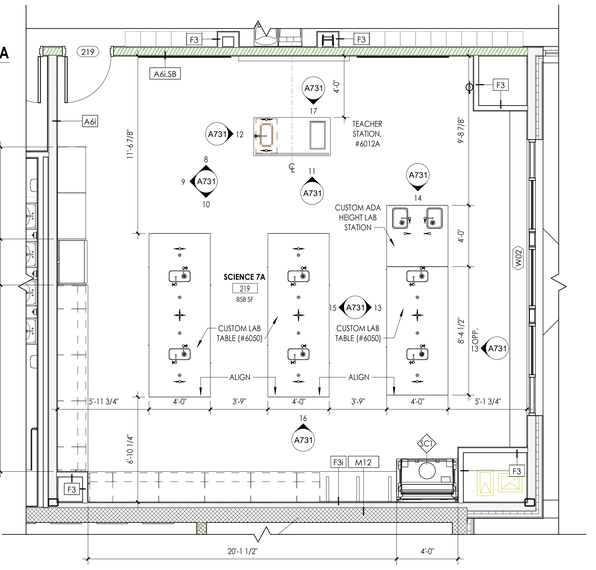

10 A731 **SCIENCE 7A - RM 219 - ELEVATION D**
1/4" = 1'-0"




9 A731 **SCIENCE 7A - RM 219 - ELEVATION C**
1/4" = 1'-0"




8 A731 **SCIENCE 7A - RM 219 - ELEVATION B**
1/4" = 1'-0"




7 A731 **SCIENCE 7A - ENLARGED PLAN**
1/4" = 1'-0"

## INTERIOR ELEVATION KEYED NOTES

N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.

N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A8005 FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A6005 FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A8005 FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.

N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.

N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).

N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A8005 FOR ADDITIONAL DETAILS.

N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.

N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.

N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## CASEWORK LEGEND

CASEWORK TYPE, PER SCHEDULE ON A800
DEPTH OF CASEWORK
WIDTH OF CASEWORK

**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## FLOOR PLAN KEYED NOTES

F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)

F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.

F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.

F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

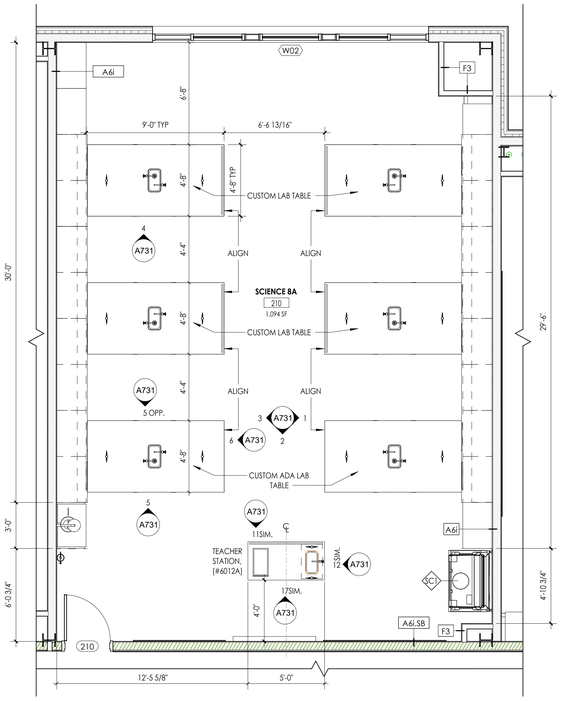
F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

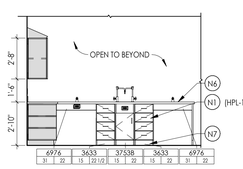
F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.

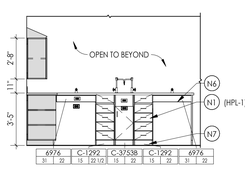
F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH

F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.



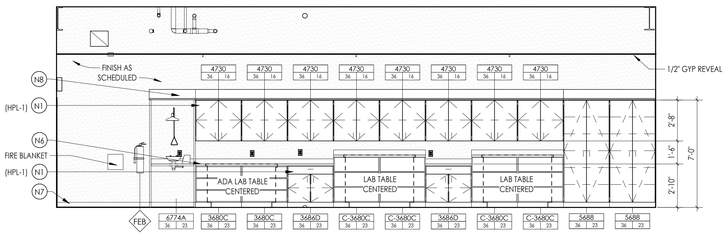

6 A731 **TYPICAL ADA SCIENCE TABLE- ELEVATION B**
1/4" = 1'-0"



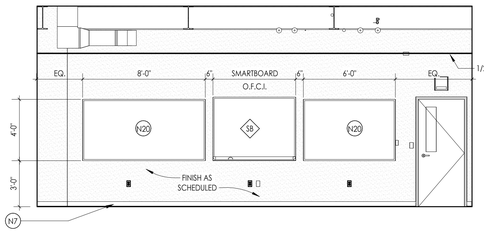




5 A731 **TYPICAL ADA SCIENCE TABLE- ELEVATION A**
1/4" = 1'-0"

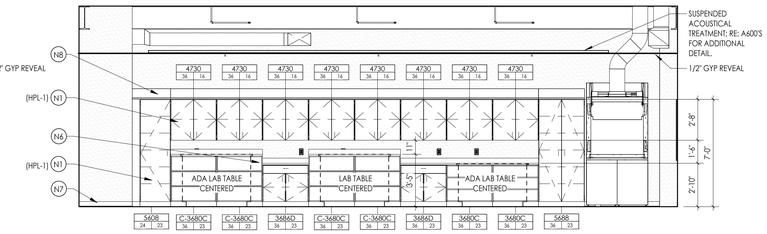
4 A731 **TYPICAL SCIENCE TABLE - ELEVATION A**
1/4" = 1'-0"




3 A731 **SCIENCE 8A - RM 210 - ELEVATION C**
1/4" = 1'-0"




2 A731 **SCIENCE 8A - RM 210 - ELEVATION D**
1/4" = 1'-0"




1 A731 **SCIENCE 8A - RM 210 - ELEVATION A**
1/4" = 1'-0"

19 A731 **SCIENCE 8A - ENLARGED PLAN**
1/4" = 1'-0"


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| SG & MTM | ALS |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - SCIENCE 7A & 8A

Drawing Number
7&8
A731

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## SCIENCE ROOMS APPLIANCE SCHEDULE

| TAG | DESCRIPTION | QUANT. | MANUFACTURER | MODEL # | FURNISHED BY | INSTALLED BY | COMMENTS |
|---|---|---|---|---|---|---|---|
| SC1 | FUME HOOD | 6 | LABCONCO | 100400002 | CONTRACTOR | CONTRACTOR | COORDINATE WITH OTHER DISCIPLINES FOR MECHANICAL AND ELECTRICAL CONNECTIONS |

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2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING, REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## CASEWORK LEGEND

CASEWORK TYPE, PER SCHEDULE ON A800
DEPTH OF CASEWORK
WIDTH OF CASEWORK

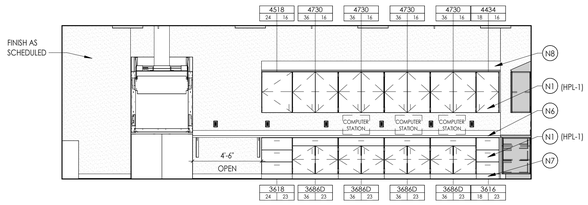
**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

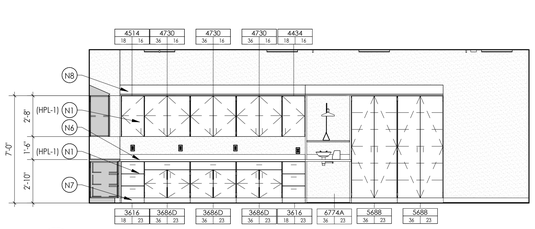
**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## FLOOR PLAN KEYED NOTES

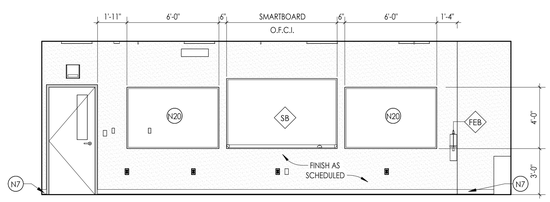
- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.



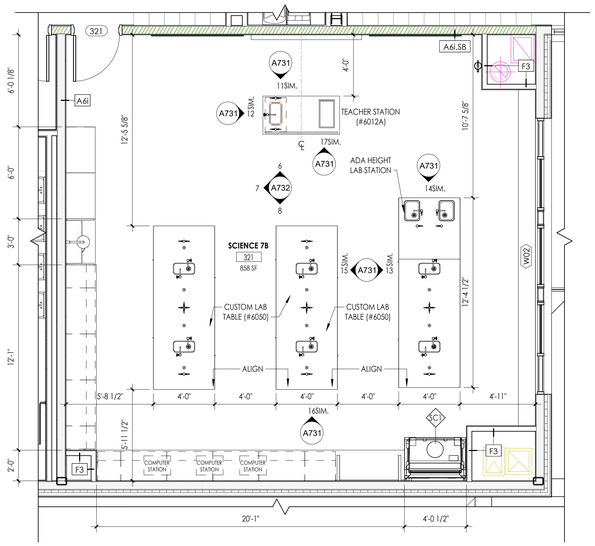

8 A732 **SCIENCE 7B - RM 321 - ELEVATION C**
1/4" = 1'-0"



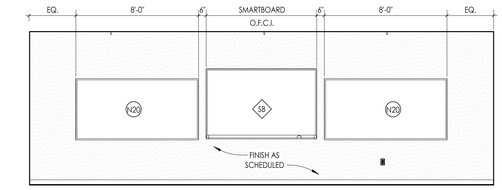

7 A732 **SCIENCE 7B- RM 321 - ELEVATION B**
1/4" = 1'-0"



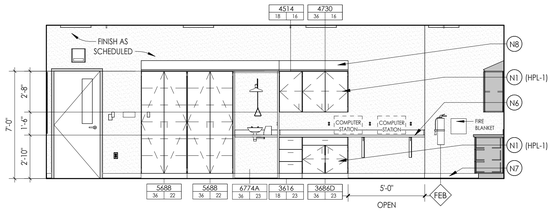

6 A732 **SCIENCE 7B - RM 321 - ELEVATION A**
1/4" = 1'-0"



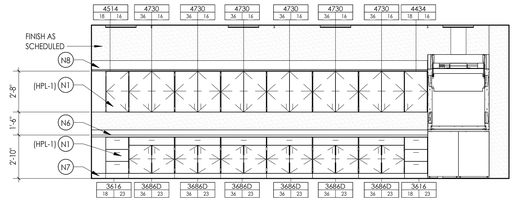

5 A732 **SCIENCE 7B - ENLARGED PLAN**
1/4" = 1'-0"



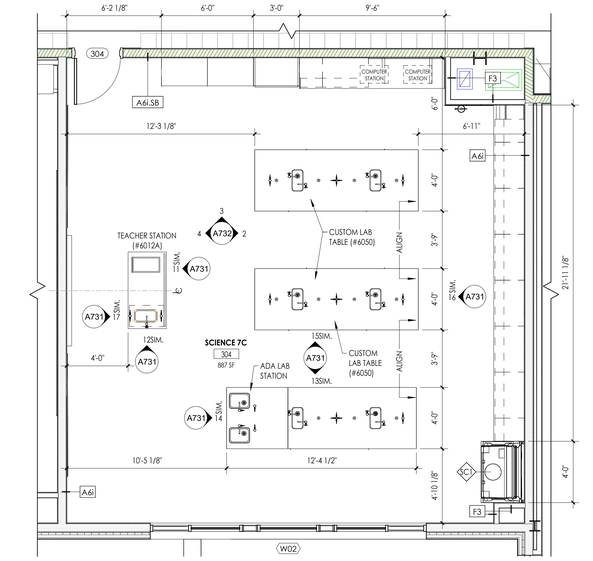

4 A732 **SCIENCE 7C - RM 304 - ELEVATION C**
1/4" = 1'-0"




3 A732 **SCIENCE 7C - RM 304 - ELEVATION B**
1/4" = 1'-0"




2 A732 **SCIENCE 7C - RM 304 - ELEVATION A**
1/4" = 1'-0"




1 A732 **SCIENCE 7C - ENLARGED PLAN**
1/4" = 1'-0"


CPL | Architecture Engineering Planning
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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF SYSTEM FORM STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATION FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | ALS |

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - SCIENCE 7B & 7C

Drawing Number
7&8
A732

11/12/2026 9:30:18 AM PROJECT FILES ON ACC

## SCIENCE ROOMS APPLIANCE SCHEDULE

| TAG | DESCRIPTION | QUANT. | MANUFACTURER | MODEL # | FURNISHED BY | INSTALLED BY | COMMENTS |
|---|---|---|---|---|---|---|---|
| SC1 | FUME HOOD | 6 | LABCONCO | 100400002 | CONTRACTOR | CONTRACTOR | COORDINATE WITH OTHER DISCIPLINES FOR MECHANICAL AND ELECTRICAL CONNECTIONS |

## CASEWORK LEGEND




CASEWORK TYPE PER SCHEDULE ON A800

**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER

## FLOOR PLAN KEYED NOTES

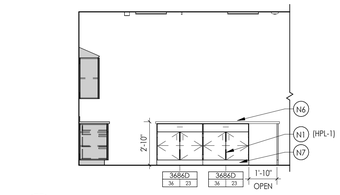
- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## GENERAL INTERIOR ELEVATIONS NOTES

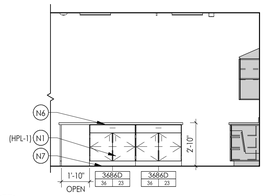
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2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
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8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

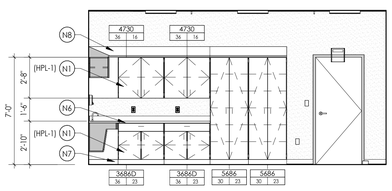
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- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
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- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A8005 FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A6005 FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A8005 FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
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- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A8005 FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
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- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
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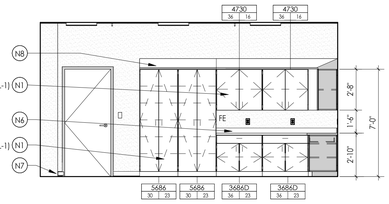

16 A733 **PREP - RM 310A - LAB TABLE ELEVATION C**
1/4" = 1'-0"



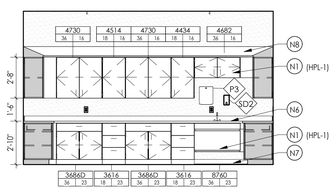

15 A733 **PREP - RM 310A - LAB TABLE ELEVATION B**
1/4" = 1'-0"



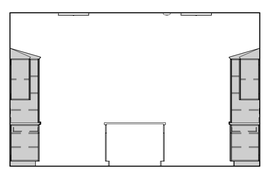

14 A733 **PREP - RM 310A - ELEVATION B**
1/4" = 1'-0"



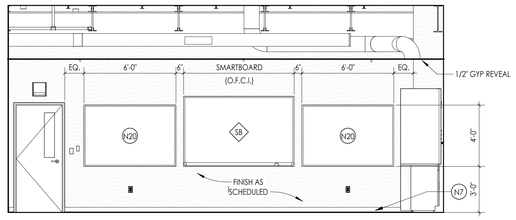

13 A733 **PREP - RM 310A - ELEVATION C**
1/4" = 1'-0"



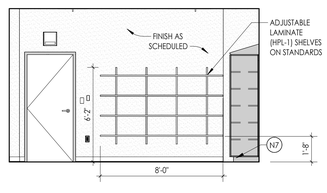

12 A733 **PREP - RM 310A - ELEVATION A**
1/4" = 1'-0"



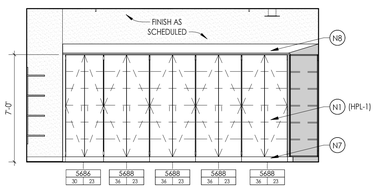
11 A733 **PREP - RM 310A - LAB TABLE ELEVATION A**
1/4" = 1'-0"



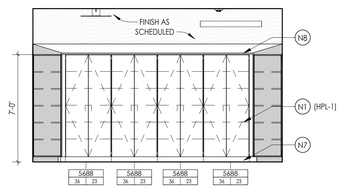

10 A733 **SCIENCE 8B - RM 309 - ELEVATION D**
1/4" = 1'-0"



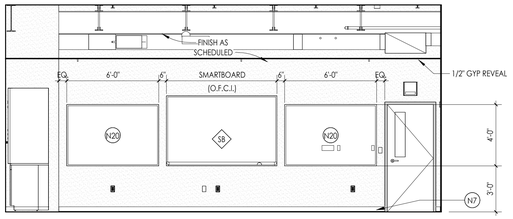

9 A733 **SCIENCE STOR. - RM M33 - ELEVATION C**
1/4" = 1'-0"



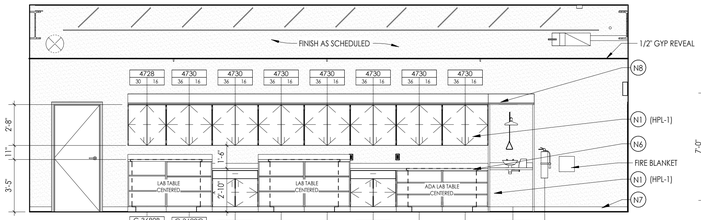

8 A733 **SCIENCE STOR. SCIENCE STOR. - RM M33 - ELEVATION B**
1/4" = 1'-0"



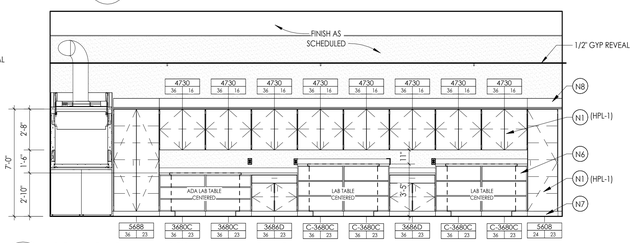

7 A733 **SCIENCE STOR. - RM M33 - ELEVATION A**
1/4" = 1'-0"



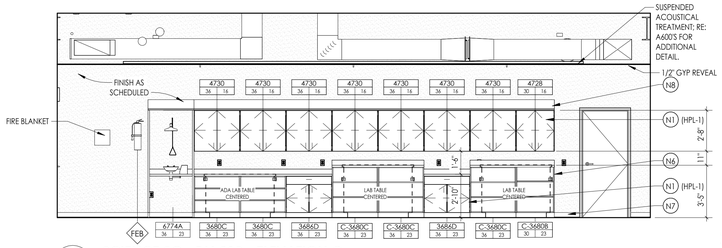

6 A733 **SCIENCE 8C - RM 310 - ELEVATION D**
1/4" = 1'-0"



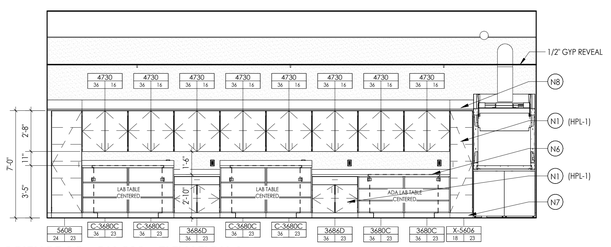

5 A733 **SCIENCE 8B - RM 309 - ELEVATION A**
1/4" = 1'-0"



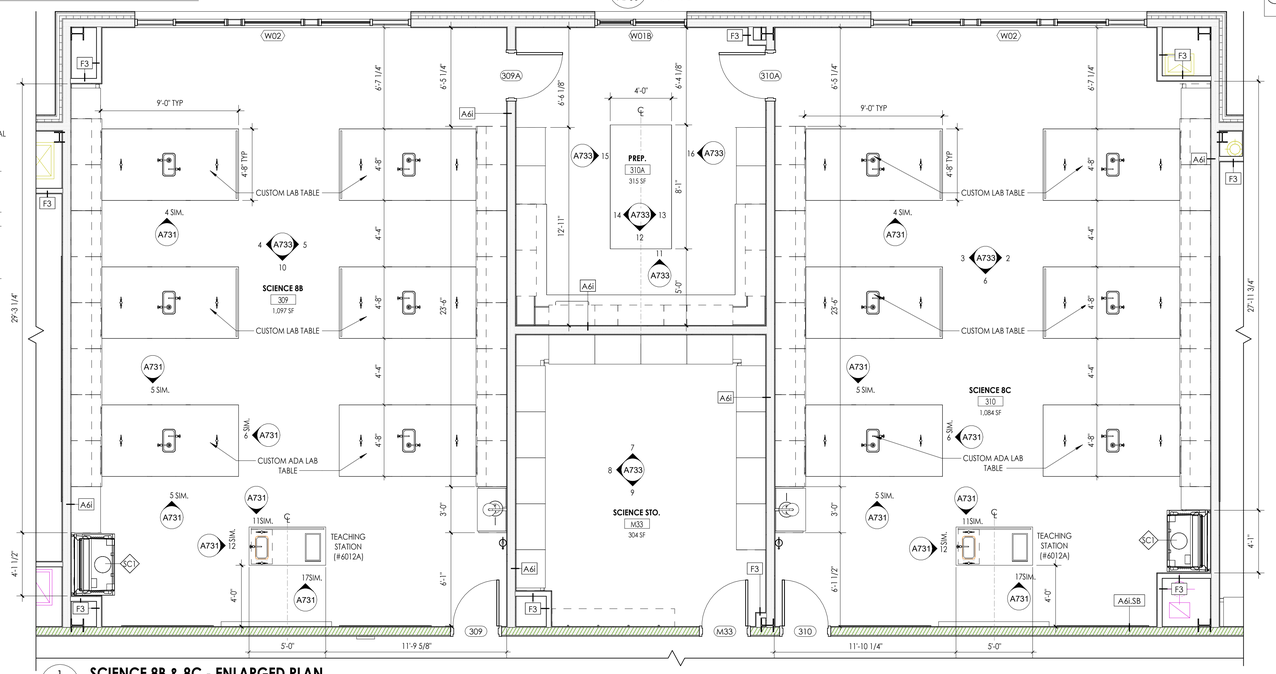

4 A733 **SCIENCE 8B - RM 309 - ELEVATION C**
1/4" = 1'-0"




3 A733 **SCIENCE 8C - RM 310 - ELEVATION C**
1/4" = 1'-0"




2 A733 **SCIENCE 8C - RM 310 - ELEVATION A**
1/4" = 1'-0"




1 A733 **SCIENCE 8B & 8C - ENLARGED PLAN**
1/4" = 1'-0"


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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
As indicated

Project Status
BID DOCUMENTS

Drawn By
Author

Checked By
ALS

Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLANS - SCIENCE 8B & 8C

Drawing Number
7&8
A733

10/29/2026 12:17:56 P.M. PROJECT FILES ON ACC

## STAFF 220 APPLIANCE SCHEDULE

| TAG | DESCRIPTION | QUANT. | MANUFACTURER | FINISH | MODEL # | FURNISHED BY | INSTALLED BY | COMMENTS |
|---|---|---|---|---|---|---|---|---|
| SA1 | REFRIGERATOR | 1 | GE APPLIANCES | WHITE | GTS22KGNWW | OWNER | CONTRACTOR | - |
| SA2 | BUILT-IN MICROWAVE | 2 | GE APPLIANCES | WHITE | PCWK22U1WWW | OWNER | CONTRACTOR | PROVIDE TRIM KIT JX7230DLWW |

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING. REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

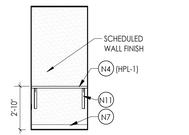
## CASEWORK LEGEND

CASEWORK TYPE, PER SCHEDULE ON A800
DEPTH OF CASEWORK
WIDTH OF CASEWORK

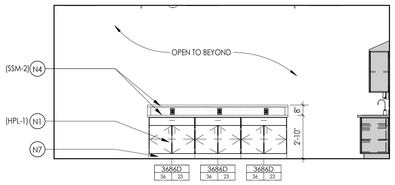
**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

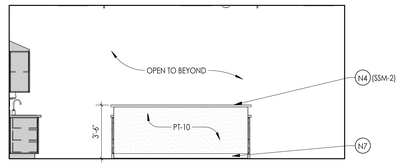
**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER



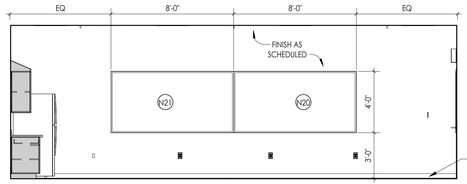

13 A734 **WELLNESS ROOM 220A - ELEVATION** 1/4" = 1'-0"



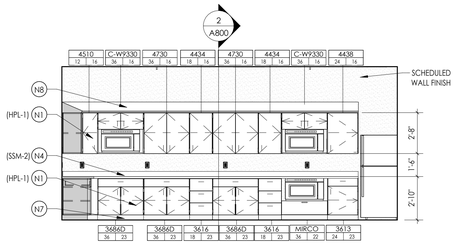

12 A734 **STAFF LOUNGE - RM 220 - ELEVATION G** 1/4" = 1'-0"



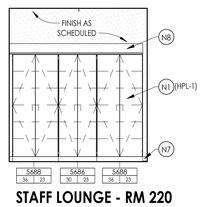

11 A734 **STAFF LOUNGE - RM 220 - ELEVATION F** 1/4" = 1'-0"



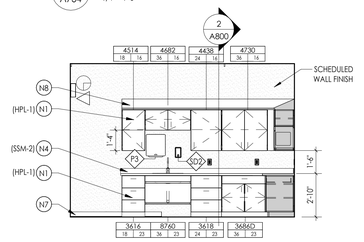

10 A734 **STAFF LOUNGE - RM 220 - ELEVATION E** 1/4" = 1'-0"



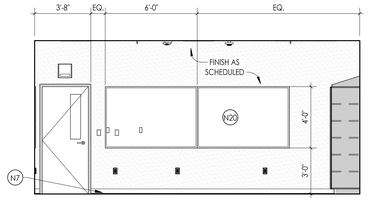

9 A734 **STAFF LOUNGE - RM 220 - ELEVATION D** 1/4" = 1'-0"



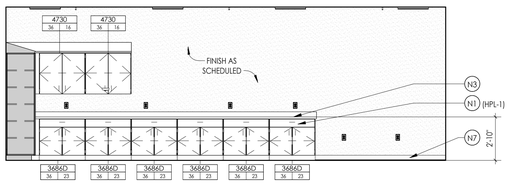

8 A734 **STAFF LOUNGE - RM 220 - ELEVATION C** 1/4" = 1'-0"



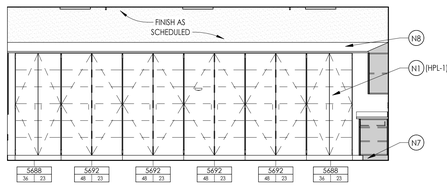

7 A734 **STAFF LOUNGE - RM 220 - ELEVATION B** 1/4" = 1'-0"



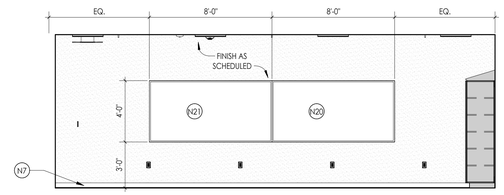

6 A734 **STAFF LOUNGE - RM 220 - ELEVATION A** 1/4" = 1'-0"



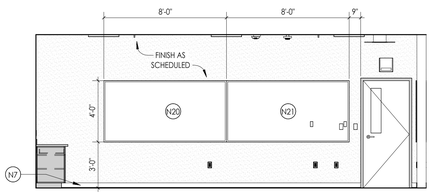

5 A734 **COPY/WORK ROOM - RM 221 - ELEVATION D** 1/4" = 1'-0"



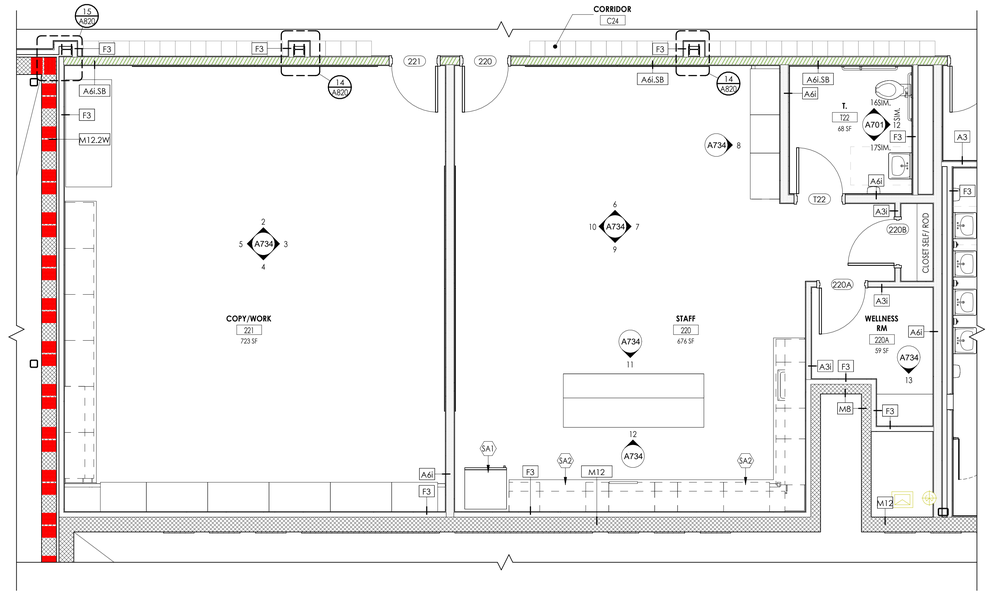

4 A734 **COPY/WORK ROOM - RM 221- ELEVATION C** 1/4" = 1'-0"




3 A734 **COPY/WORK ROOM - RM 221 - ELEVATION B** 1/4" = 1'-0"




2 A734 **COPY/WORK ROOM - RM 221 - ELEVATION A** 1/4" = 1'-0"




1 A734 **COPY/WORK ROOM & STAFF LOUNGE - ENLARGED PLAN** 1/4" = 1'-0"


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**UNION FREE SCHOOL DISTRICT**

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**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

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OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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|---|---|---|

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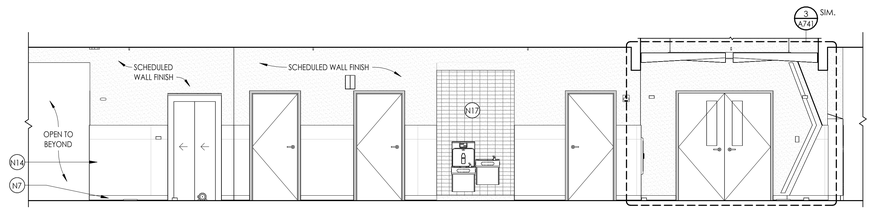
**SHEET INFORMATION**

| | |
|---|---|
| Issued | Scale |
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| Author | ALS |

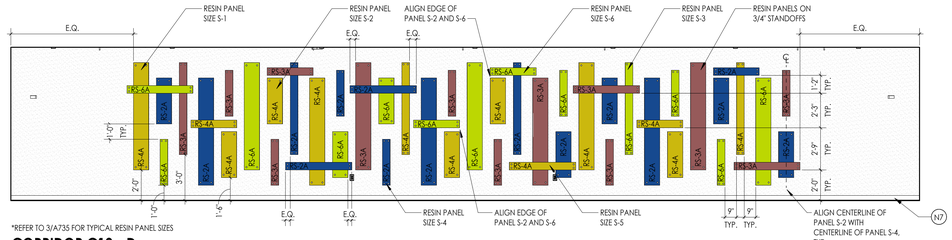
Drawing Title
INTERIOR ELEVATIONS AND ENLARGED PLAN - COPY/WORK ROOM & STAFF LOUNGE

Drawing Number
7&8
A734

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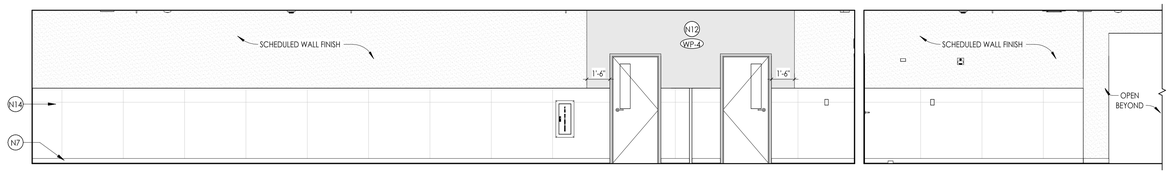



11 A735 **CORRDIOR C10 - E**
1/4" = 1'-0"

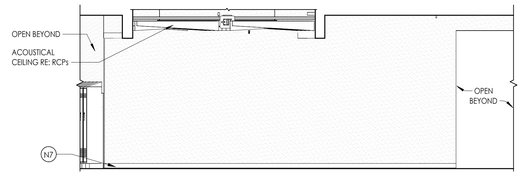



*REFER TO 3/A735 FOR TYPICAL RESIN PANEL SIZES

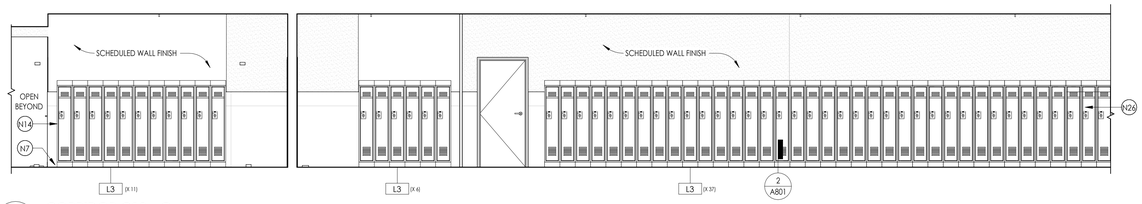
10 A735 **CORRIDOR C10 - D**
1/4" = 1'-0"



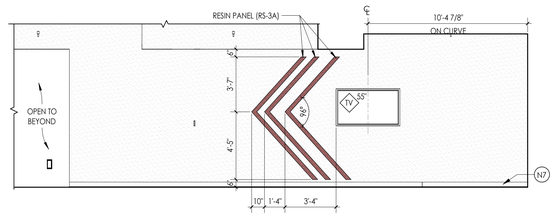

9 A735 **CORRIDOR C13 - D**
1/4" = 1'-0"



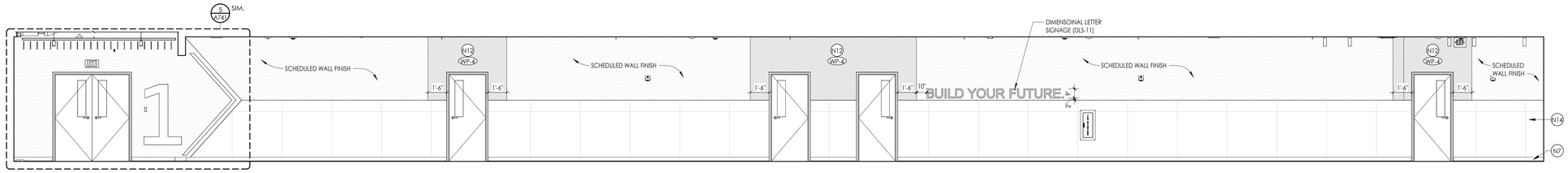

8 A735 **CORRIDOR C10 - C**
1/4" = 1'-0"



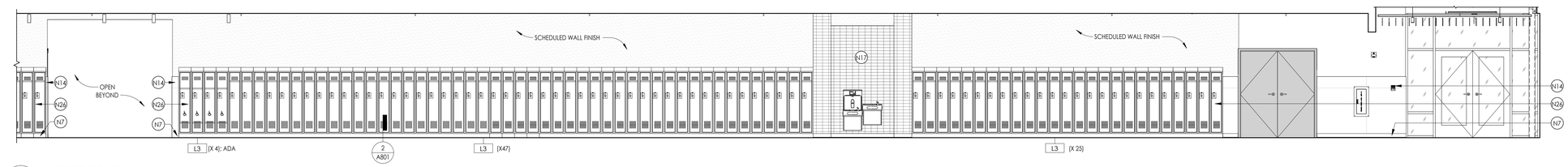

7 A735 **CORRIDOR C13 - C**
1/4" = 1'-0"




6 A735 **CORRIDOR C10 - B**
1/4" = 1'-0"




5 A735 **CORRIDOR C13 - B**
1/4" = 1'-0"

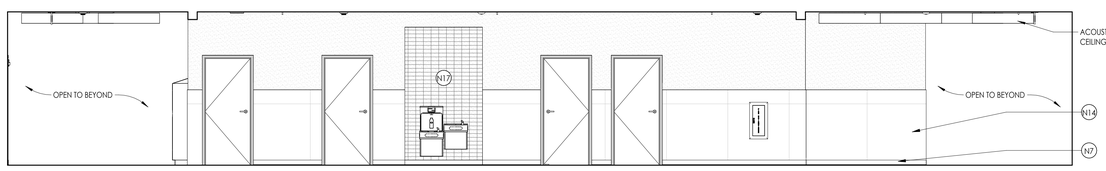



4 A735 **CORRIDOR C13 - A**
1/4" = 1'-0"

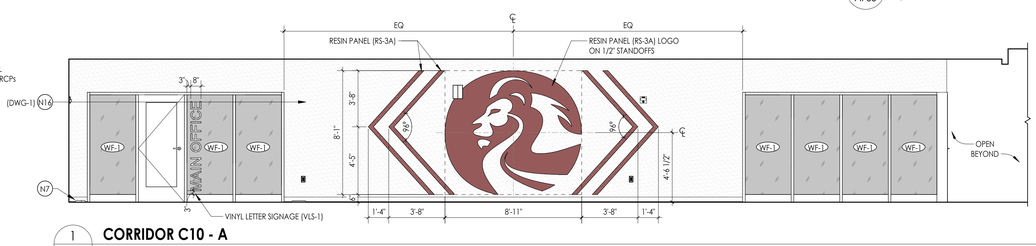



*REFER TO INTERIOR ELEVATIONS AND FINISH SCHEDULE FOR PLACEMENT AND COLOR SELECTION.

3 A735 **TYPICAL RESIN PANEL SIZES**
1/4" = 1'-0"




2 A735 **CORRIDOR C12 - A**
1/4" = 1'-0"




1 A735 **CORRIDOR C10 - A**
1/4" = 1'-0"

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

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N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.

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N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.

N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.

N7 PROVIDE SCHEDULED WALL BASE.

N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.

N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.

N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.

N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.

N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.

N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.

N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.

N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.

N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.

N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.

N18 THEATRICAL RIGGING. REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

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N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.

N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.

N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.

N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.

N30 PAINT EXPOSED COLUMNS PT-4.

N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.

N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.

N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

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3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
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7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## RESIN PANEL LEGEND

RS-2A RS-3A RS-4A RS-6A


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS PLAN IN ANY WAY. IF ANY ITEM BEARING THIS SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
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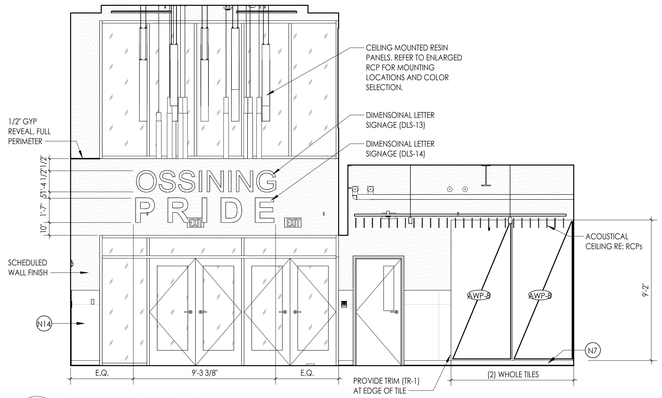
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| Author | ALS |

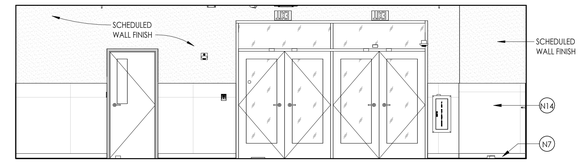
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Drawing Number
7&8
A735

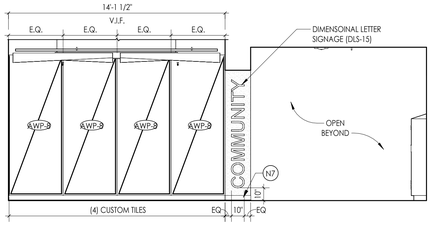
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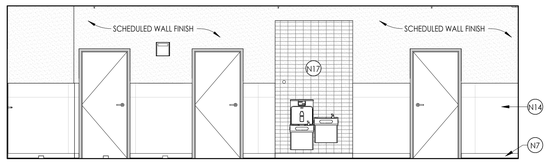

10 A736 **CORRIDOR C10A - B**
1/4" = 1'-0"



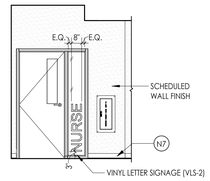

9 A736 **CORRIDOR C15 - B**
1/4" = 1'-0"



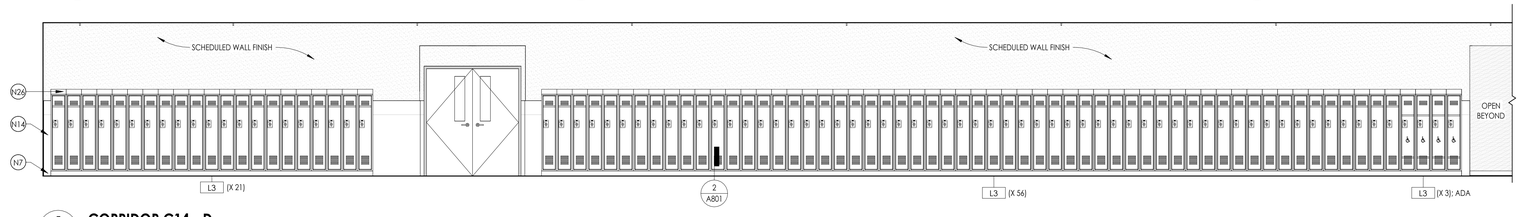

8 A736 **CORRIDOR C10A - A**
1/4" = 1'-0"



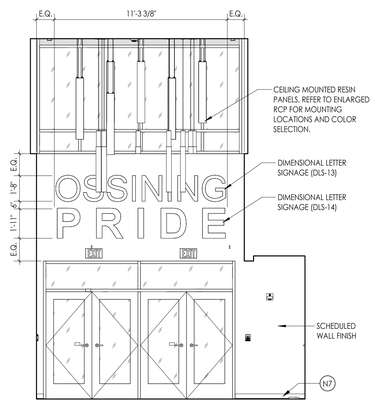

7 A736 **CORRIDOR C15 - A**
1/4" = 1'-0"



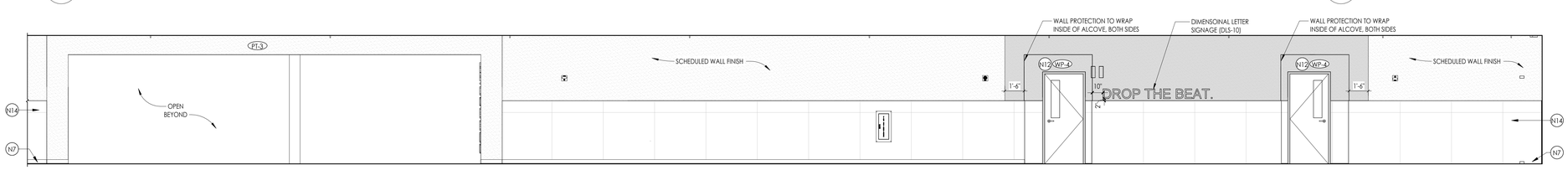

6 A736 **CORRIDOR C10 - F**
1/4" = 1'-0"



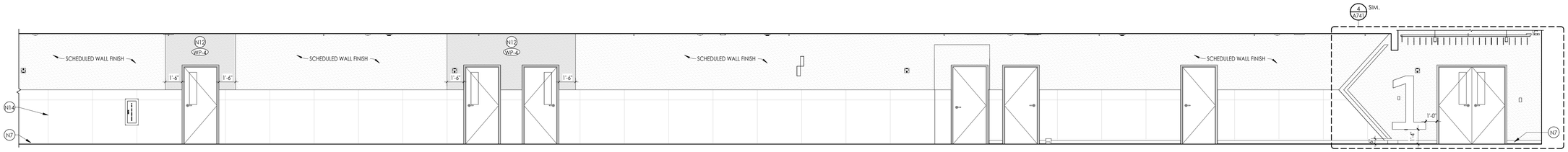

5 A736 **CORRIDOR C14 - D**
1/4" = 1'-0"



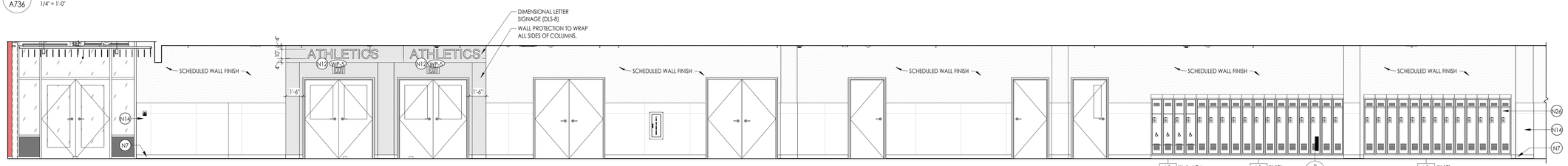

4 A736 **CORRIDOR C10 - E**
1/4" = 1'-0"




3 A736 **CORRIDOR C14 - C**
1/4" = 1'-0"




2 A736 **CORRIDOR C14 - B**
1/4" = 1'-0"




1 A736 **CORRIDOR C14 - A**
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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

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| 11/10/2026 | As indicated |

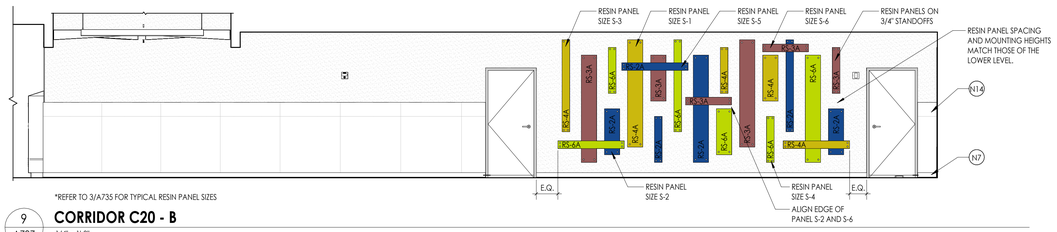
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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| Author | ALS |

Drawing Title
INTERIOR ELEVATIONS - CORRIDORS LEVEL 1

Drawing Number
7&8
A736

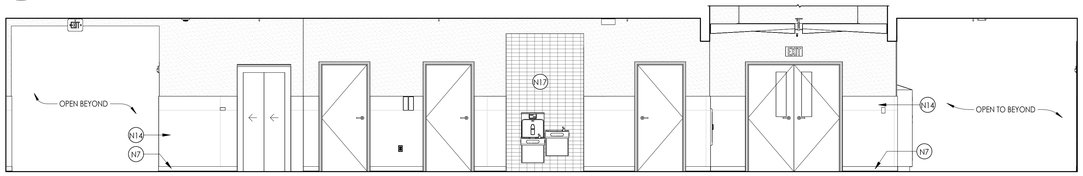
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*REFER TO 3/A735 FOR TYPICAL RESIN PANEL SIZES

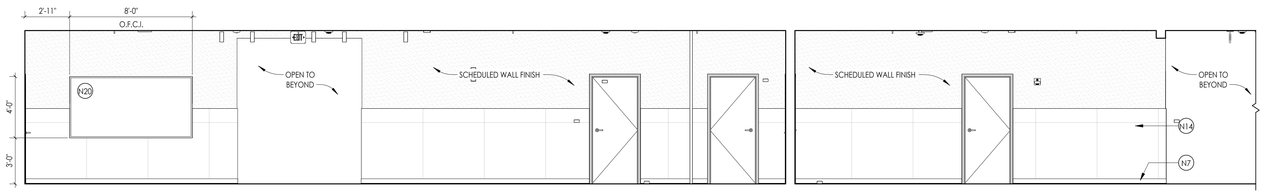
## 9 A737 CORRIDOR C20 - B

1/4" = 1'-0"



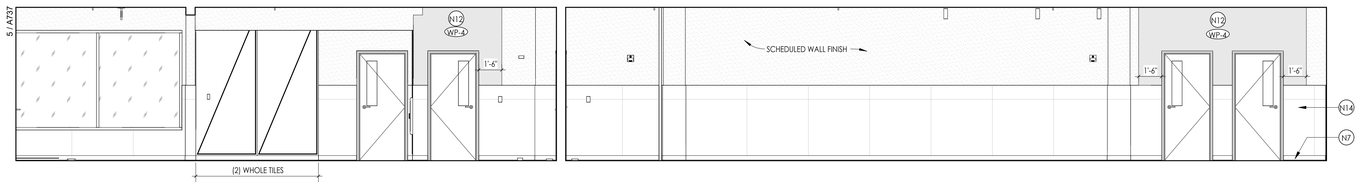

## 8 A737 CORRIDOR C20 - A

1/4" = 1'-0"



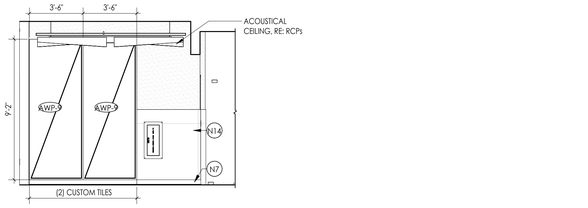

## 7 A737 CORRIDOR C21 -B

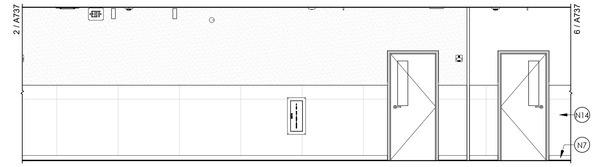
1/4" = 1'-0"




## 10 A737 CORRIDOR C21 -C

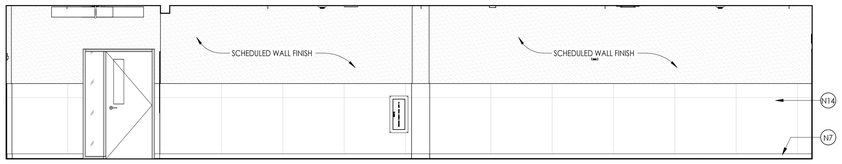
1/4" = 1'-0"



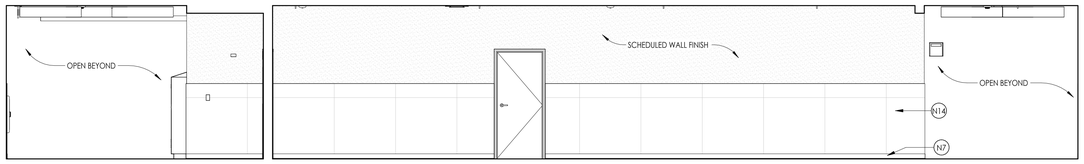

## 6 A737 CORRIDOR C21 -A

1/4" = 1'-0"



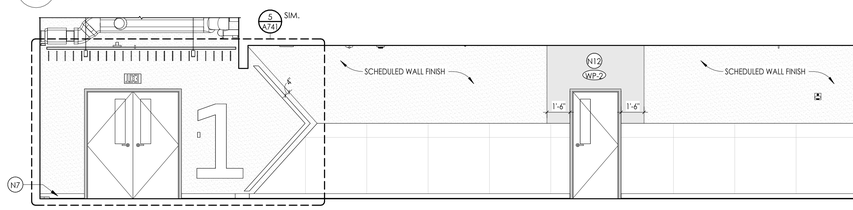

## 5 A737 CORRIDOR C23 - C

1/4" = 1'-0"



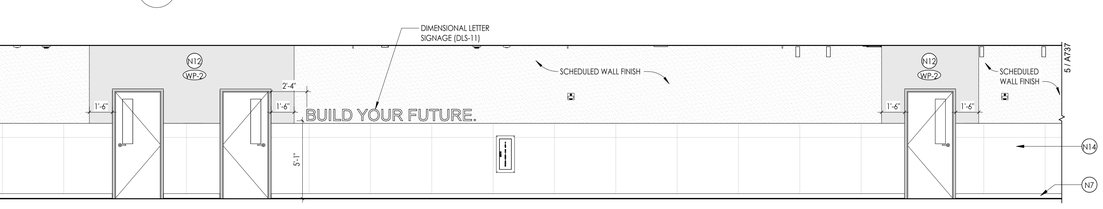

## 4 A737 CORRIDOR C22 - B

1/4" = 1'-0"



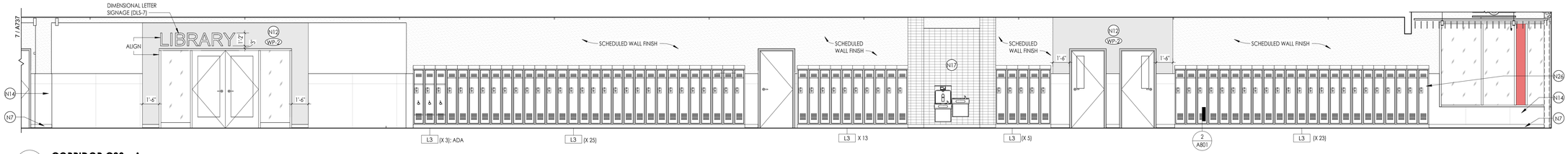

## 3 A737 CORRIDOR C22 - A

1/4" = 1'-0"




## 2 A737 CORRIDOR C23 - B

1/4" = 1'-0"




## 1 A737 CORRIDOR C23 - A

1/4" = 1'-0"

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## RESIN PANEL LEGEND

- RS-2A
- RS-3A
- RS-4A
- RS-6A

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING. REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.J.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.J.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR ARCHITECT, TO ALTER ANY ITEM ON THIS DRAWING IN ANY MANNER. IF, HOWEVER, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL, AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

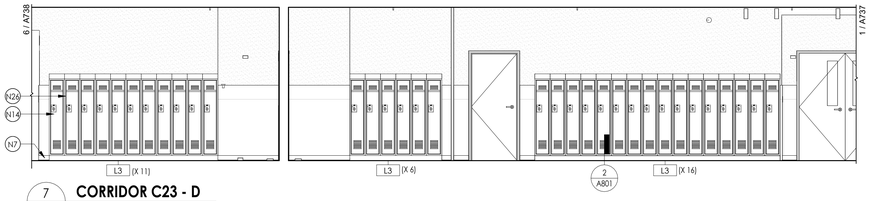
| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
INTERIOR ELEVATIONS - CORRIDORS LEVEL 1 & 2

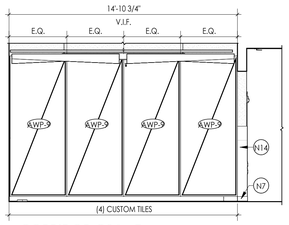
Drawing Number
7&8
A737

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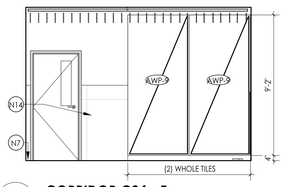
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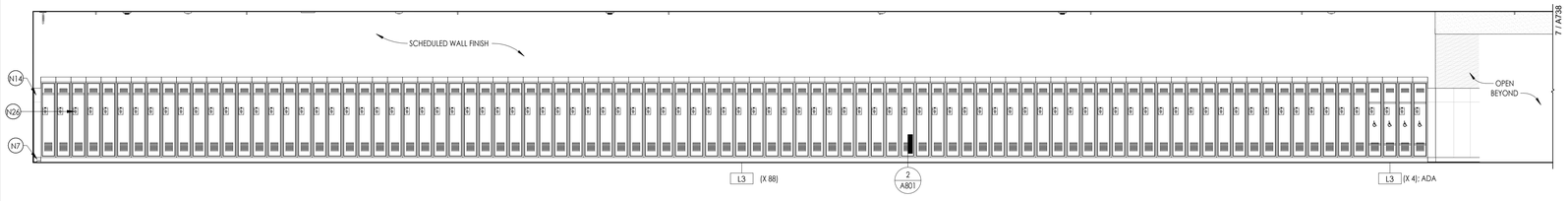

7 A738 **CORRIDOR C23 - D**
1/4" = 1'-0"



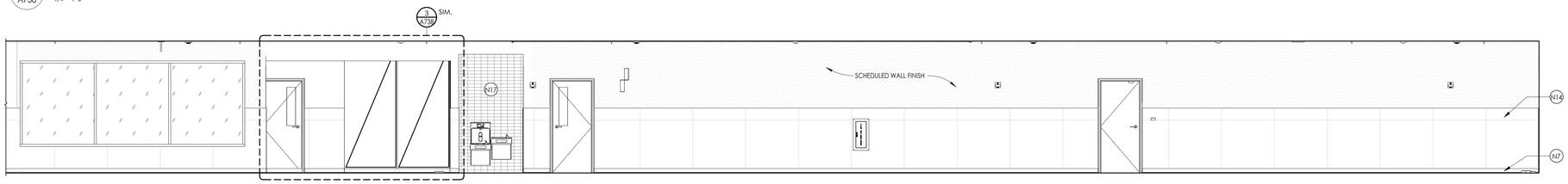

8 A738 **CORRIDOR C24 - E**
1/4" = 1'-0"



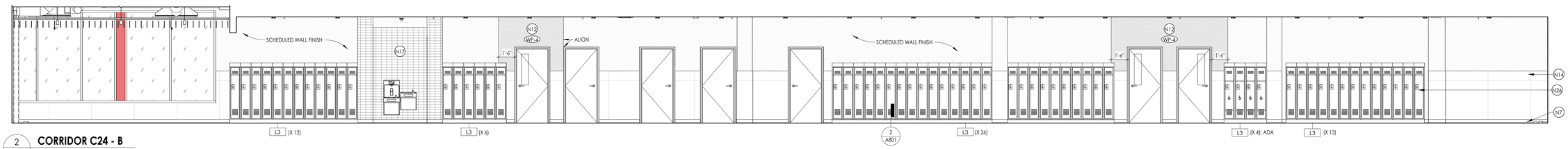

3 A738 **CORRIDOR C24 - F**
1/4" = 1'-0"



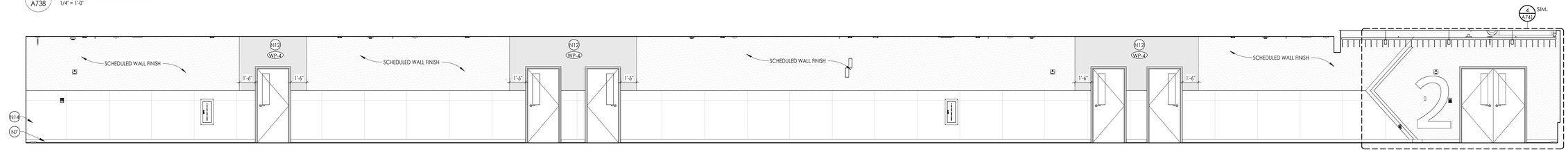

6 A738 **CORRIDOR C24 - D**
1/4" = 1'-0"




5 A738 **CORRIDOR C24 - C**
1/4" = 1'-0"




2 A738 **CORRIDOR C24 - B**
1/4" = 1'-0"




1 A738 **CORRIDOR C24 - A**
1/4" = 1'-0"

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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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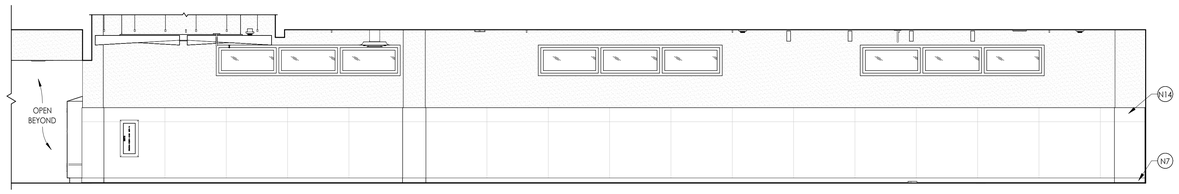
**SHEET INFORMATION**

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| Drawn By | Checked By |
| Author | ALS |

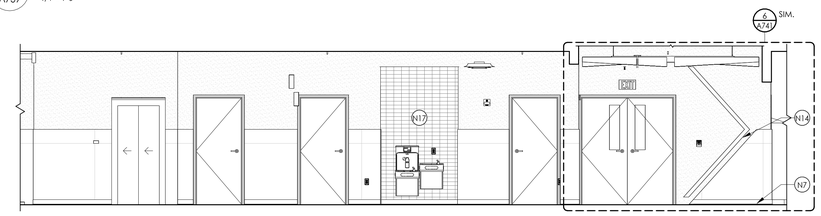
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INTERIOR ELEVATIONS - CORRIDORS LEVEL 2

Drawing Number
7&8
A738

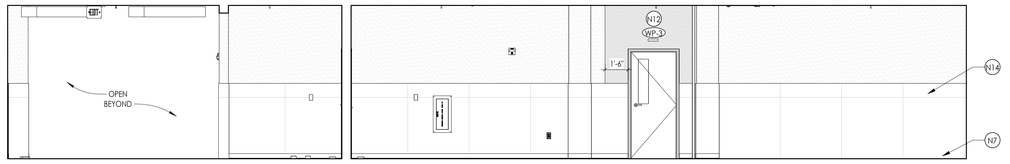
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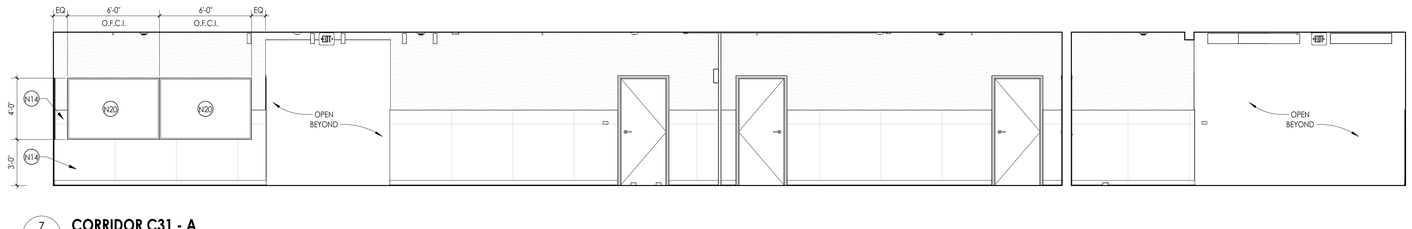

6 A739 **CORRIDOR C30 - B**
1/4" = 1'-0"



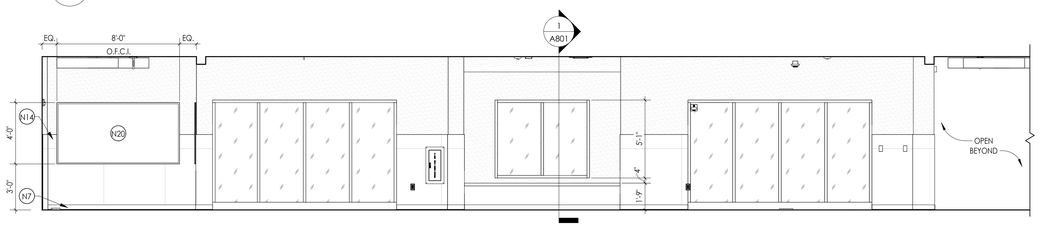

5 A739 **CORRIDOR C30 - A**
1/4" = 1'-0"



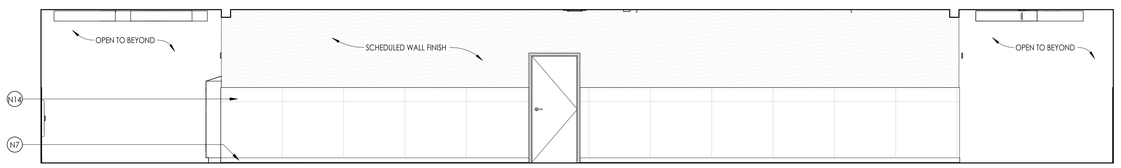

8 A739 **CORRIDOR C31 - B**
1/4" = 1'-0"



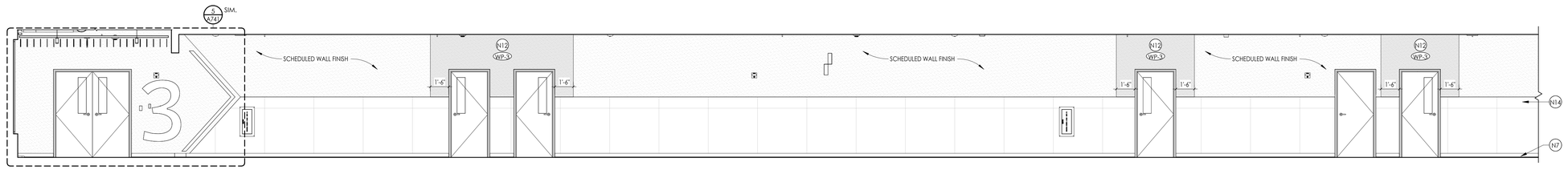

7 A739 **CORRIDOR C31 - A**
1/4" = 1'-0"



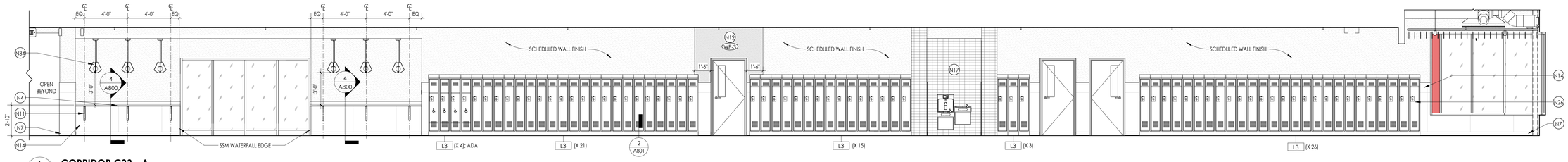

3 A739 **CORRIDOR C32 - B**
1/4" = 1'-0"




4 A739 **CORRIDOR C32 - A**
1/4" = 1'-0"




2 A739 **CORRIDOR C33 - B**
1/4" = 1'-0"




1 A739 **CORRIDOR C33 - A**
1/4" = 1'-0"

## GENERAL INTERIOR ELEVATIONS NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS.
2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING. REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
- N30 PAINT EXPOSED COLUMNS PT-4.
- N31 BOX BOOM AND TORMENTOR LIGHTING FRAMES. REFER TO TL SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N32 PROVIDE DIGITAL WALL GRAPHIC (DWG). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N33 PROVIDE ACOUSTIC WALL PANELS (AWP-11). RE: I-SERIES FOR ADDITIONAL INFORMATION.
- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


**NEW YORK STATE EDUCATION STATEMENT**
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | ALS |

Drawing Title
INTERIOR ELEVATIONS - CORRIDORS LEVEL 3

Drawing Number
7&8
A739

10/29/2026 12:20:20 PM PROJECT FILES ON ACC

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

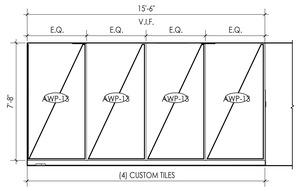
- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## INTERIOR ELEVATION KEYED NOTES

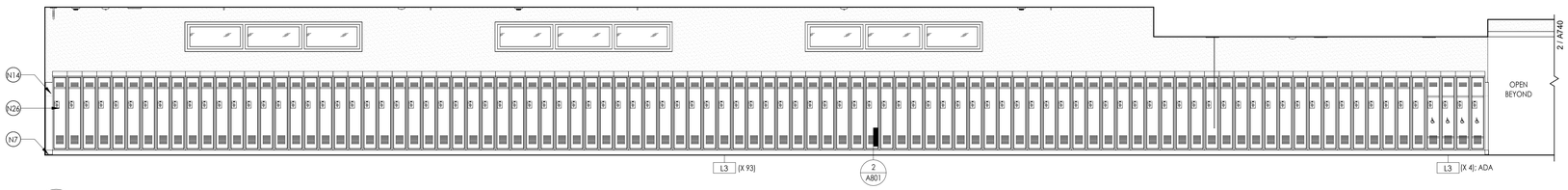
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- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
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- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
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- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
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- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## GENERAL INTERIOR ELEVATIONS NOTES

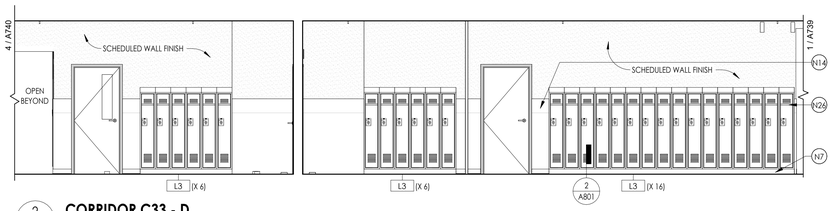
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5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
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10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.



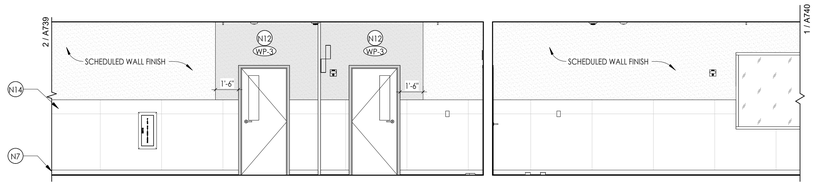

5 A740 **CORRIDOR C34 - E**
1/4" = 1'-0"



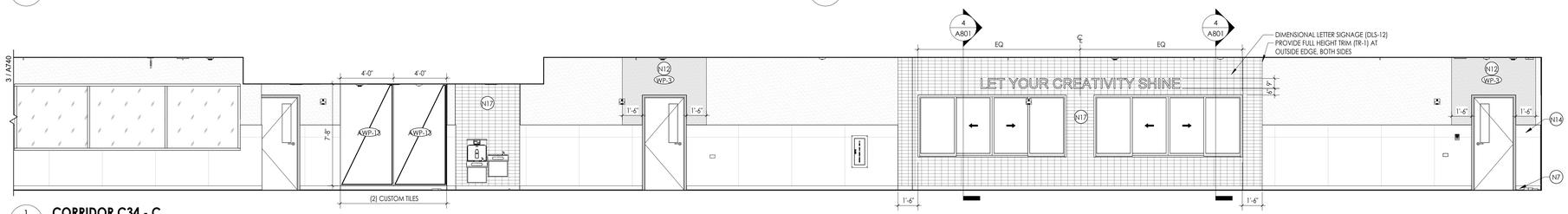

4 A740 **CORRIDOR C34 - D**
1/4" = 1'-0"




2 A740 **CORRIDOR C33 - D**
1/4" = 1'-0"




3 A740 **CORRIDOR C33 - C**
1/4" = 1'-0"




1 A740 **CORRIDOR C34 - C**
1/4" = 1'-0"


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Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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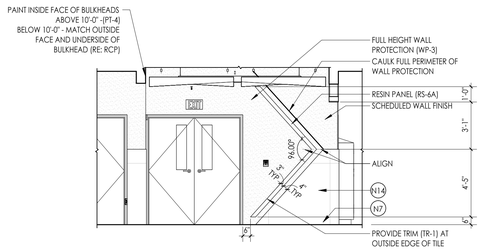
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| Author | ALS |

Drawing Title
INTERIOR ELEVATIONS - CORRIDORS LEVEL 3

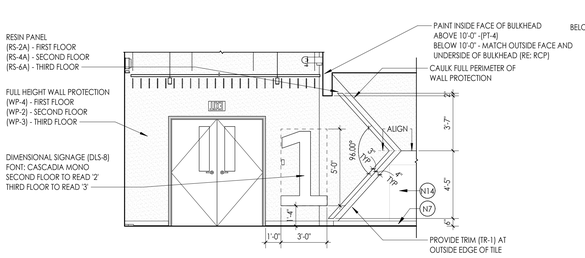
Drawing Number
7&8
A740

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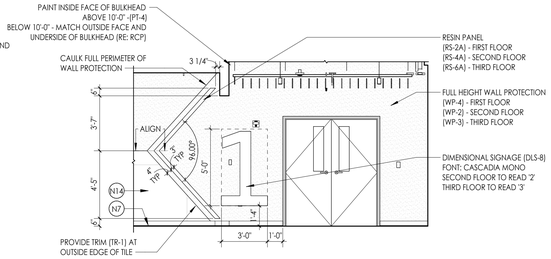

6 A741 **TYPICAL STAIRWELL SIGNAGE ELEVATION @ CENTER STAIR 2**

1/4" = 1'-0"



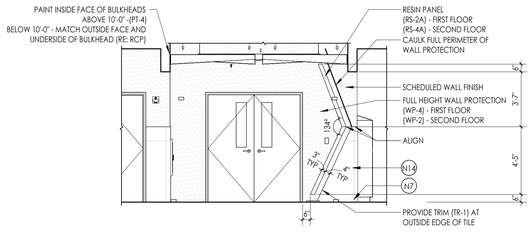

5 A741 **TYPICAL STAIRWELL SIGNAGE ELEVATION**

1/4" = 1'-0"



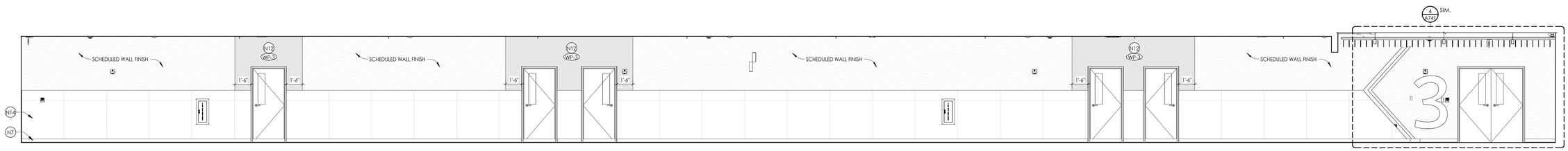

4 A741 **TYPICAL STAIRWELL SIGNAGE ELEVATION 2**

1/4" = 1'-0"



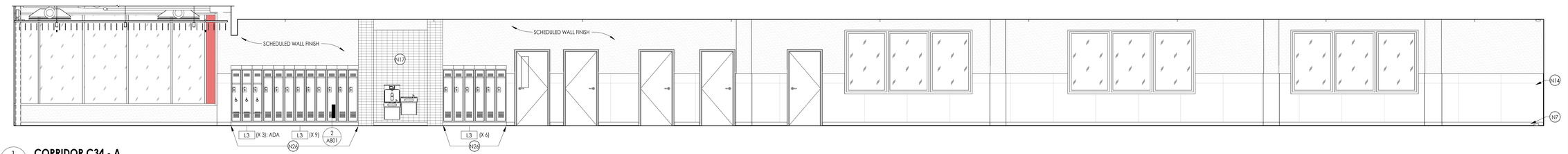

3 A741 **TYPICAL STAIRWELL SIGNAGE ELEVATION @ CENTER STAIR**

1/4" = 1'-0"




2 A741 **CORRIDOR C34 - B**

1/4" = 1'-0"




1 A741 **CORRIDOR C34 - A**

1/4" = 1'-0"

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.

## FLOOR PLAN KEYED NOTES

- F1 WRITEABLE SURFACE (WS). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F2 TACKABLE SURFACE (TAC). RE: I-SERIES FOR ADDITIONAL DETAILS (O.F.C.I.)
- F3 SMARTBOARD (O.F.C.I.). COORDINATE WITH E.C.
- F4 TV SCREEN (O.F.C.I.). COORDINATE WITH E.C.
- F5 PROVIDE SINGLE-TIER DIAMOND-VENTED METAL LOCKER, TYPE L1. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F6 PROVIDE DOUBLE-TIER DIAMOND-VENTEDMETAL LOCKER, TYPE L2. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F7 PROVIDE SINGLE-TIER HEAVY- DUTY METAL LOCKER, TYPE L3. REFER TO LOCKER SCHEDULE FOR ADDITIONAL DETAIL. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F8 PROVIDE HARDWOOD LOCKER ROOM BENCH WITH CAST IRON PEDESTALS. REFER TO PLANS FOR SIZES & LOCATION. CAST IRON PEDESTALS TO COORDINATE WITH LOCKER COLOR. PROVIDE ADA CONFIGURATION WHERE INDICATED ON PLANS.
- F9 PROVIDE GROMMETS. CUT IN FIELD IN COORD. WITH OUTLETS BENEATH
- F10 DASHED LINE DESIGNATES SECURITY FILM (SGF1) TO BE APPLIED TO SECURE SIDE OF GLAZING, TYP.

## INTERIOR ELEVATION KEYED NOTES

- N1 PROVIDE HPL CASEWORK INCLUSIVE OF FINISHED END PANELS, FILLERS, AND SCRIBES, AS REQUIRED. REFER TO CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N2 PROVIDE METAL CASEWORK INCLUSIVE OF FINISH END PANELS AND FILLERS, AS REQUIRED. RE: CASEWORK SCHEDULE FOR ADDITIONAL DETAILS.
- N3 PROVIDE HPL COUNTERTOP (HPL-3) AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N4 PROVIDE SSM COUNTERTOP AS SCHEDULED. REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- N5 PROVIDE BUTCHER BLOCK COUNTERTOP. RE: SPECIFICATIONS FOR MORE DETAIL.
- N6 PROVIDE EPOXY RESIN COUNTERTOP (SSM-3). REFER TO INTERIOR FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- N7 PROVIDE SCHEDULED WALL BASE.
- N8 PROVIDE 30 DEGREE SLOPED TOP PANEL AT CASEWORK. FINISH AND TYPE TO MATCH ADJACENT CASEWORK. RE: A800S FOR MORE INFORMATION.
- N9 PROVIDE FINISHED FILLER PANEL BETWEEN TOP OF WALL/TALL CABINET AND UNDERSIDE OF GWB SOFFIT. FINISH TO MATCH ADJACENT CASEWORK FINISH.
- N10 PROVIDE GWB SOFFIT. RE: A600S FOR ADDITIONAL DETAIL.
- N11 PROVIDE METAL SUPPORT BRACKETS, 36" O.C. MAX. REFER TO SPECIFICATIONS AND A800S FOR MORE DETAILS.
- N12 WALL PROTECTION SURROUND. PROVIDE MANUFACTURERS STANDARD TRIM PIECE ON OUTSIDE EDGES. CAULK ALL SEAMS WITH COLOR MATCHED CAULK.
- N13 PROVIDE TILE WAINSCOT WITH EPOXY PAINT ABOVE. RE: SHEET I001 FOR ADDITIONAL DETAIL.
- N14 PROVIDE PORCELAIN PANEL (TW-6) WAINSCOT WITH SCHEDULED WALL FINISH ABOVE. RE: TYPICAL TILE PATTERN "D" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N15 PROVIDE FULL HEIGHT TILE (TW-8) AT EXTENTS SHOWN. RE: TYPICAL TILE PATTERN "C" ON SHEET I001 FOR ADDITIONAL DETAIL.
- N16 PROVIDE SCHEDULED WALL GRAPHIC FULL EXTENTS OF HATCH. RE: I-SERIES FOR ADDITIONAL DETAIL.
- N17 PROVIDE FULL HEIGHT WALL TILE AT EXTENTS SHOWN. PROVIDE TRIM (TR-1) AT OUTSIDE CORNERS. RE: I-SERIES FOR TYPE.
- N18 THEATRICAL RIGGING. REFER TO TR SERIES DRAWINGS AND SPECIFICATIONS FOR EQUIPMENT AND INSTALLATION.
- N19 PROVIDE FRP BACKSPLASH FROM TOP OF COUNTER TO BOTTOM OF WALL CABINET.
- N20 PROVIDE WRITABLE SURFACE AT LENGTH INDICATED (O.F.C.I.). ASSUME (WS-1) UNLESS NOTED OTHERWISE.
- N21 PROVIDE TACKABLE SURFACE (TAC-1) AT LENGTH INDICATED (O.F.C.I.).
- N22 PROVIDE HPL WALL PANEL SYSTEM AS SCHEDULED. RE: INTERIOR FINISH SCHEDULE AND A800S FOR ADDITIONAL DETAILS.
- N23 PROVIDE ATHLETIC WALL PADS AS SCHEDULED. RE: GYM EQUIPMENT SCHEDULE ON A201C.
- N24 PROVIDE SCHEDULED WALL PROTECTION. REFER TO INTERIOR FINISH DRAWINGS FOR MORE INFORMATION.
- N25 PROVIDE DIAMOND-VENTED METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N26 PROVIDE HEAVY-DUTY METAL LOCKERS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS. PROVIDE ADA CONFIGURATIONS WHERE INDICATED ON PLANS.
- N27 PROVIDE HARDWOOD LOCKER BENCH WITH CAST IRON SUPPORTS. RE: PLANS & LOCKER SCHEDULE FOR ADDITIONAL DETAILS.
- N28 PROVIDE WINDOW FILM (WF). RE: I-SERIES FOR ADDITIONAL DETAILS.
- N29 EXPOSED STRUCTURE, ROOF DECK, MECHANICAL, PLUMBING, AND ELECTRICAL EQUIPMENT TO BE PAINTED (PT-4) IN IT'S ENTIRETY, U.N.O.
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- N34 SPECIALTY LIGHT FIXTURE. REFER TO ELECTRICAL DRAWINGS FOR MORE INFORMATION.

## GENERAL INTERIOR ELEVATIONS NOTES

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2. REFER TO FINISH SCHEDULE AND COLOR LEGEND FOR FINISHES.
3. REFER TO REFLECTED CEILING PLAN DRAWINGS FOR CEILING HEIGHTS.
4. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS FOR PLUMBING FIXTURE AND ACCESSORIES LEGEND AND MOUNTING HEIGHTS.
5. REFER TO **A700 OR SPECS** FOR ALL TOILET ROOM ACCESSORIES PROVIDED BY OWNER.
6. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR THE COORDINATION OF MEP INFRASTRUCTURE TO OPERATE ITEMS UNDER THIS SCOPE.
7. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS AND LOCATIONS OF MEP CONNECTION LOCATIONS.
8. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.
9. REFER TO I SERIES DRAWINGS FOR WALL PROTECTION INFORMATION
10. ADJUSTABLE SHELVING VERTICAL SUPPORTS TO BE SPACED NO MORE THAN 36" ON CENTER. SPACE EQUALLY ALONG LENGTH OF SHELVES.

IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.


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26 IBM Road
Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | ALS |

Drawing Title
INTERIOR ELEVATIONS - CORRIDORS LEVEL 3

Drawing Number
7&8
A741

10/29/2026 12:20:57 PM PROJECT FILES ON ACC

## BREAK ROOM 105B APPLIANCE SCHEDULE

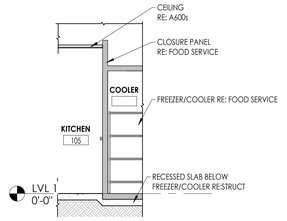
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|---|---|---|---|---|---|---|---|
| BK1 | REFRIGERATOR | 1 | GE APPLIANCES | GTS22KGNWW | OWNER | CONTRACTOR | - |

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5 A742 **COOLER/FREEZER SECTION**
1/4" = 1'-0"




4 A742 **HEALTH 106 INTERIOR ELEVATION A**
1/4" = 1'-0"

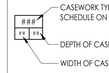
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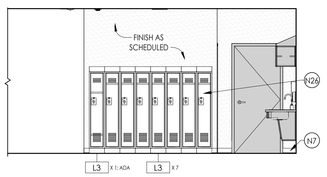
## CASEWORK LEGEND



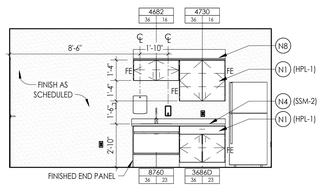

**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

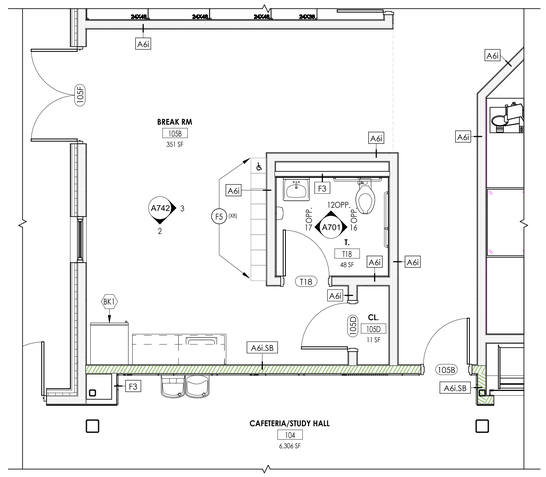
**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER




3 A742 **KITCHEN BREAK RM - RM 105 - ELEVATION B**
1/4" = 1'-0"




2 A742 **KITCHEN BREAK RM - RM 105 - ELEVATION A**
1/4" = 1'-0"




1 A742 **KITCHEN BREAK RM - ENLARGED PLAN**
1/4" = 1'-0"


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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|---|---|---|

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**SHEET INFORMATION**

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|---|---|
| 11/10/2026 | As indicated |

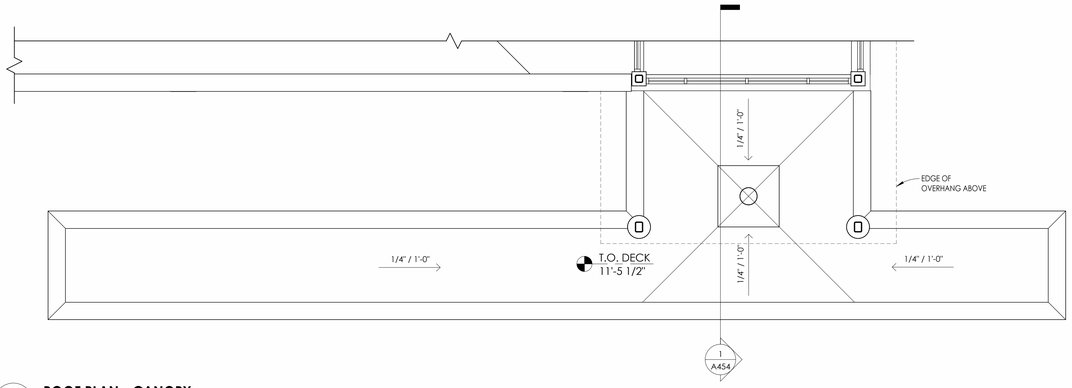
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | ALS |

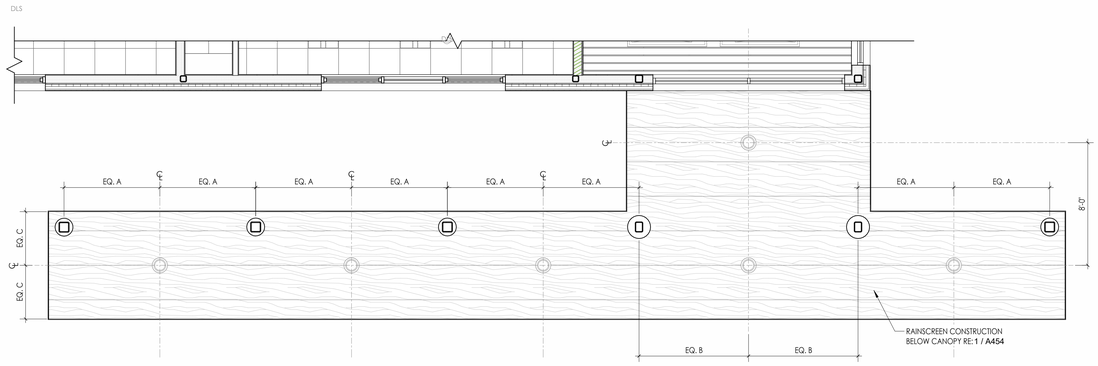
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INTERIOR ELEVATIONS AND ENLARGED PLAN - KITCHEN BREAK ROOM & HEALTH

Drawing Number
7&8
A742

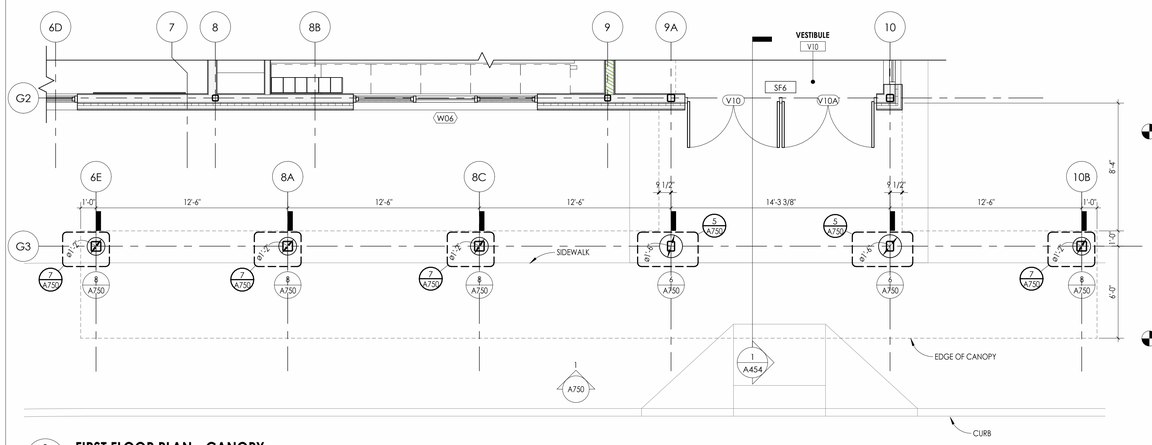
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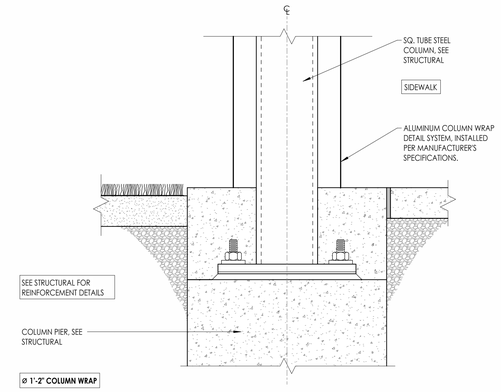

## 4 A750 ROOF PLAN - CANOPY
1/4" = 1'-0"



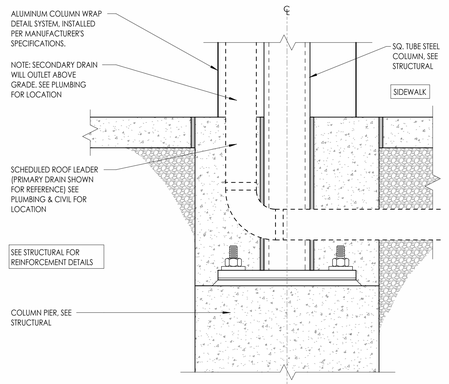

## 3 A750 RCP - CANOPY
1/4" = 1'-0"



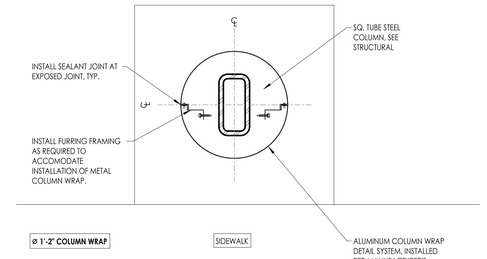

## 2 A750 FIRST FLOOR PLAN - CANOPY
1/4" = 1'-0"



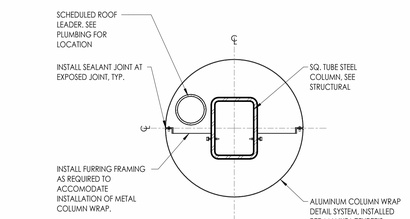

## 8 A750 BASE DETAIL AT CANOPY COLUMNS
1 1/2" = 1'-0"



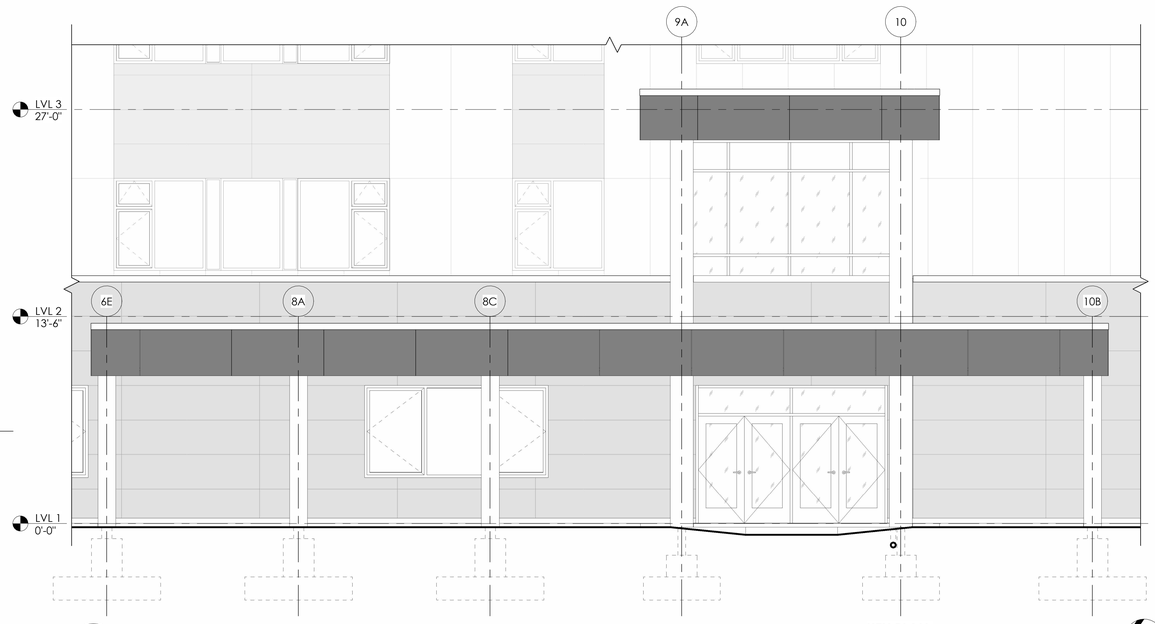

## 6 A750 BASE DETAIL AT CANOPY DOUBLE HEIGHT COLUMNS
1 1/2" = 1'-0"




## 7 A750 1'-2" COLUMN WRAP DETAIL AT CANOPY
1 1/2" = 1'-0"

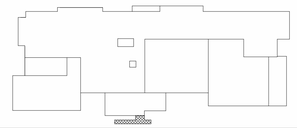



## 5 A750 1'-6" COLUMN WRAP DETAIL AT CANOPY
1 1/2" = 1'-0"




## 1 A750 MAIN ENTRY CANOPY ELEVATION
1/4" = 1'-0"

## KEY PLAN:



TRUE NORTH

## FLOOR PLAN GENERAL NOTES

1. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR WALL-MOUNTED CABINETS, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. REFER TO TYPICAL FIXTURE AND ACCESSORY LEGENDS ON A700.
2. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.
3. REFER TO TYPICAL FIXTURE & ACCESSORIES LEGEND ON A700 FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
4. EQUIPMENT SHOWN ON THESE DOCUMENTS IS FOR REFERENCE ONLY AND IS FOR COORDINATION OF REQUIRED MEP INFRASTRUCTURE. REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO: DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATIONS.
5. FURNITURE IS PROVIDED BY OWNER, UNLESS NOTED OTHERWISE.
6. CONSULT WITH ARCHITECT TO FINALIZE LOCATIONS OF ANY EXPOSED CONTROL JOINTS PRIOR TO INSTALLATION.
7. QUANTITIES / SQUARE FOOTAGES SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR.
8. WHERE ENLARGED PLANS ARE CALLED OUT, REFER TO A700 SERIES FOR ELEVATION LOCATIONS AND FURTHER DETAIL.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR ARCHITECT, TO ALTER ANY ITEM ON THIS PLAN IN ANY WAY. IF ANY PERSON, ACTING UNDER THIS DIRECTION, ALTERS THIS PLAN IN ANY WAY, HE SHALL AFFIX TO THE PLAN HIS/HER SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS/HER SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

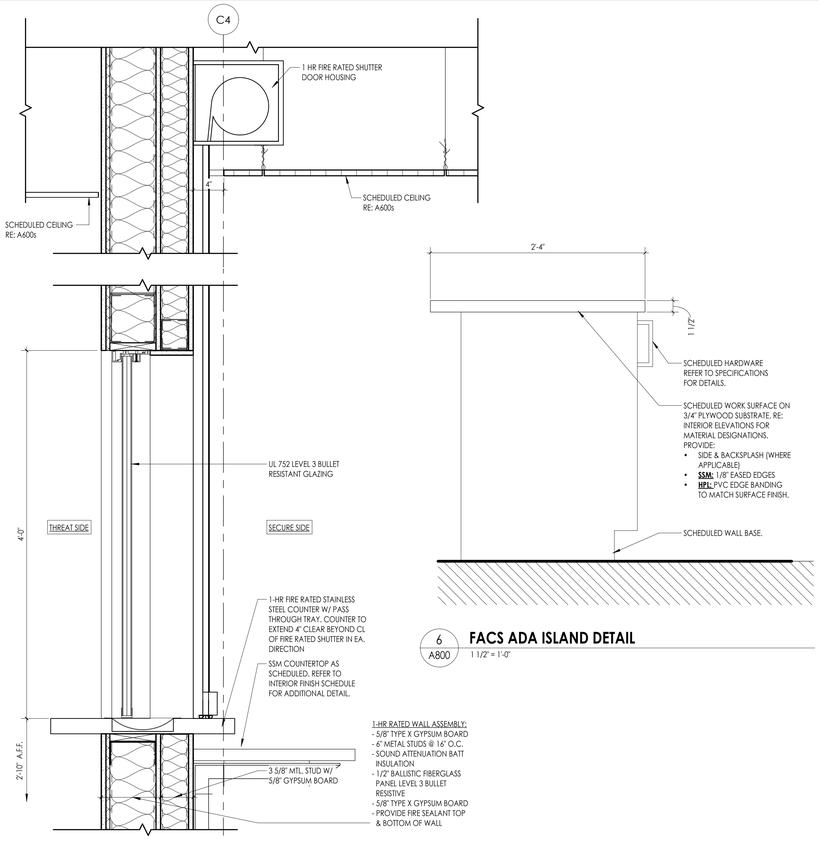
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

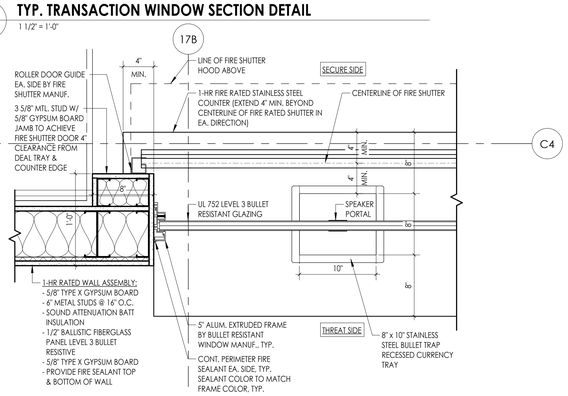
Drawing Title
ENLARGED PLANS, ELEVATION, DETAIL - ENTRY CANOPY

Drawing Number
7&8
A750

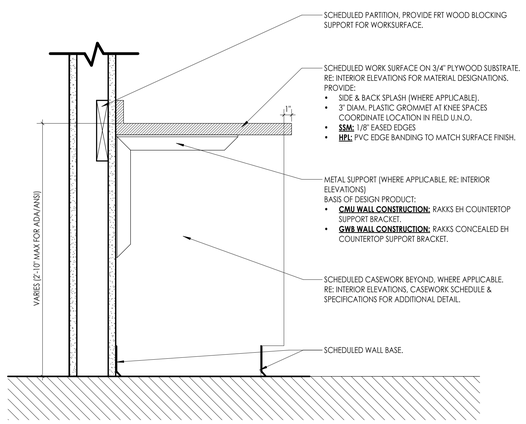
10/29/2026 12:21:25 PM PROJECT FILES ON ACC



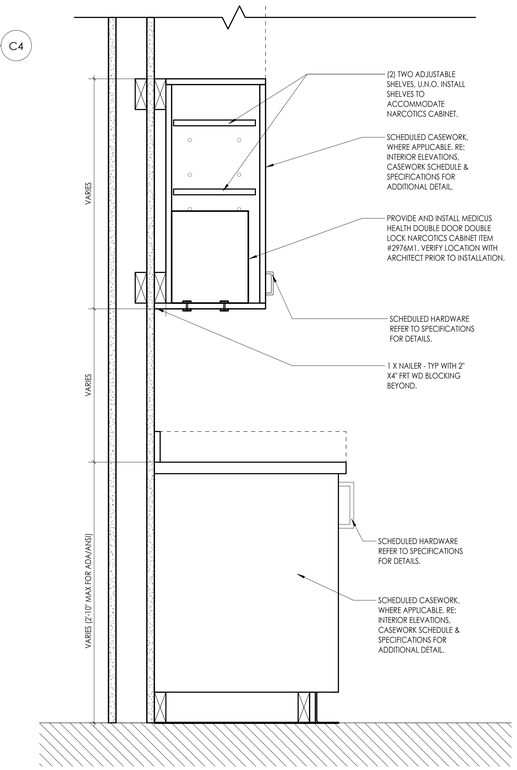

7 A800 — **TYP. TRANSACTION WINDOW SECTION DETAIL**
1 1/2" = 1'-0"



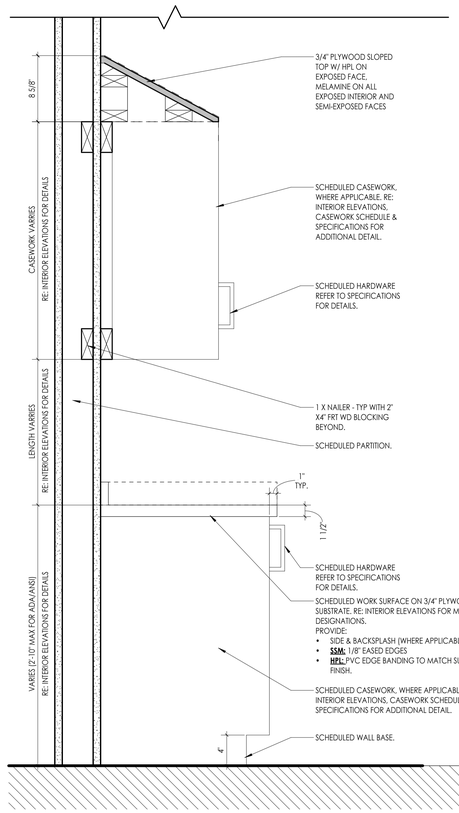

5 A800 — **TYP. TRANSACTION WINDOW PLAN DETAIL**
1 1/2" = 1'-0"



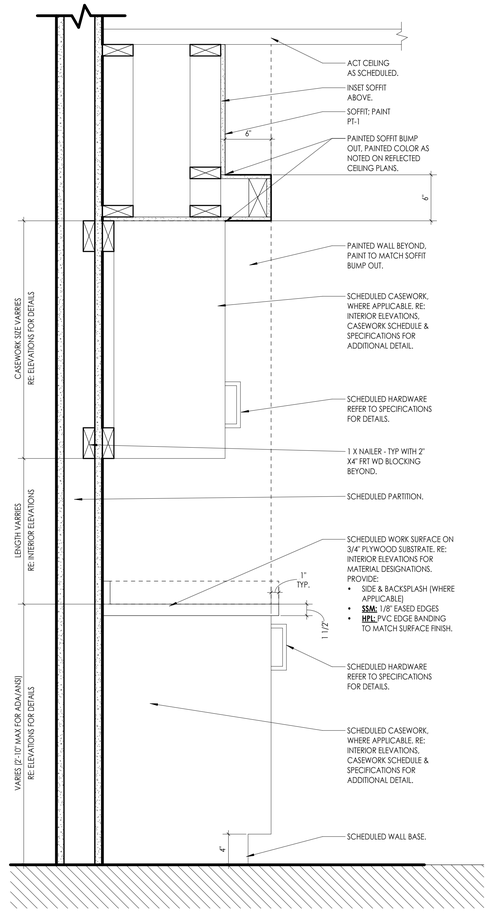

4 A800 — **TYPICAL WORK SURFACE DETAIL**
1 1/2" = 1'-0"




3 A800 — **TYPICAL NARCOTIC CABINET IN STANDARD UPPER CASEWORK DETAIL**
1 1/2" = 1'-0"




2 A800 — **TYPICAL BASE AND UPPER W/ SLOPPED TOPPER CASEWORK DETAIL**
NTS




1 A800 — **TYPICAL BASE AND UPPER CASEWORK DETAIL**
NTS

## CASEWORK SCHEDULE

| CATALOG NUMBER | SIZE (W x H x D) | DESCRIPTION | ADDITIONAL INFORMATION |
|---|---|---|---|
| HPL CASEWORK: ICI CAMPBELL RHEA, DECOR SERIES | | | |
| BASE CABINET | | | |
| 1234 | 18"W X 35"H X 22 1/2"D | SINGLE DOOR, 1 DRAWER | |
| 1240 | 12"W X 35"H X 22 1/2"D | 3 EQUAL DRAWERS | |
| 1242 | 15"W X 35"H X 22 1/2"D | 3 EQUAL DRAWERS | |
| 1248 | 24"W X 35"H X 22 1/2"D | 3 EQUAL DRAWERS | |
| 1494 | 35 1/4"W X 35"H X 22 1/2"D | 3 OPEN SHELVES | |
| 1506 | 35 1/4"W X 35"H X 22 1/2"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 1508 | 41 1/4"W X 35"H X 22 1/2"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 1546 | 27"W X 35"H X 22 1/2"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 1548 | 30"W X 35"H X 22 1/2"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 1550 | 35 1/4"W X 35"H X 22 1/2"D | DOUBLE DOOR, 1 DRAWER, 1 ADJUSTABLE SHELF | |
| 2500 | 18"W X 29"H X 22 1/2"D | 2 EQUAL FILE DRAWERS | |
| 2502 | 21"W X 29"H X 22 1/2"D | 2 EQUAL FILE DRAWERS | |
| 2504 | 24"W X 29"H X 22 1/2"D | 2 EQUAL FILE DRAWERS | |
| 2546 | 18"W X 29"H X 22 1/2"D | 2 DRAWERS, 1 FILE CABINET | |
| 2582 | 18"W X 29"H X 22 1/2"D | 2 DRAWERS, 1 FILE CABINET, PULL OUT SHELF | |
| 2586 | 24"W X 29"H X 22 1/2"D | 2 DRAWERS, 1 FILE CABINET | |
| 3607 | 24"W X 33"H X 22 1/2"D | SINGLE DOOR, 1 ADJUSTABLE SHELF | |
| 3611 | 18"W X 33"H X 22 1/2"D | SINGLE DOOR, 1 ADJUSTABLE SHELF, HINGED RIGHT | |
| 3614 | 12"W X 33"H X 22 1/2"D | 3 EQUAL DRAWERS | |
| 3616 | 18"W X 33"H X 22 1/2"D | 3 EQUAL DRAWERS | |
| 3618 | 24"W X 33"H X 22 1/2"D | 3 EQUAL DRAWERS | |
| 3633 | 15"W X 33"H X 22 1/2"D | 4 EQUAL DRAWERS | PART OF CUSTOM LAB TABLE |
| 3680B | 30"W X 33"H X 22 1/2"D | 3 OPEN SHELVES | |
| 3680C | 35 1/4"W X 33"H X 22 1/2"D | 3 OPEN SHELVES | |
| 3686C | 30"W X 33"H X 22 1/2"D | DOUBLE DOOR, 1 DRAWER, 1 ADJUSTABLE SHELF | |
| 3686D | 35 1/4"W X 33"H X 22 1/2"D | DOUBLE DOOR, 1 DRAWER, 1 ADJUSTABLE SHELF | |
| 3687D | 35 1/4"W X 33"H X 22 1/2"D | DOUBLE DOOR, 2 DRAWERS, 1 ADJUSTABLE SHELF | |
| 3722D | 35 1/4"W X 33"H X 22 1/2"D | 3 EQUAL DRAWERS | |
| 4022 | 12 3/8"W X 33"H X 22 1/2"D | SINGLE DOOR, 2 VERTICAL PLYWOOD DIVIDERS FOR TRAY STORAGE | FACS |
| 6012A | 60"W X 34"H X 30"D | TEACHING STATION | |
| 6976 | 31"W X 22"D | PLAIN FRAME | PART OF CUSTOM LAB TABLE |
| 7394 | 49"W X 61"H X 37"D | MOBILE DRYING RACK | DIGITAL ARTS |
| CUSTOM | | | |
| C-1292 | 15"W X 33"H X 22 1/2"D | 5 EQUAL DRAWERS | SAME AS 1292 EXCEPT 40"H, PART OF CUSTOM LAB TABLE |
| C-1550 | 35 1/4"W X 33"H X 18"D | DOUBLE DOOR, 1 DRAWER, 1 ADJUSTABLE SHELF | SAME AS 1550, EXCEPT 18"D |
| C-3680B | 30"W X 40"H X 22 1/2"D | 3 OPEN SHELVES | SAME AS 3680B, EXCEPT 40" H, PART OF CUSTOM LAB TABLE |
| C-3680C | 35 1/4"W X 40"H X 22 1/2"D | 3 OPEN SHELVES | SAME AS 3680C, EXCEPT 40"H, PART OF CUSTOM LAB TABLE |
| C-3753 | 15"W X 40"H X 22 1/2"D | SINK BASE, SINGLE DOOR | SAME AS 3753, EXCEPT 40"H, PART OF CUSTOM LAB TABLE |
| C-5606 | 18"W X 84"H X 22 1/2"D | SINGLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | SAME AS 5606, EXCEPT 18"W |
| C-6050 | 10'-8"W X 40"H X 48" D | LAB TABLE | SAME AS 6050, EXCEPT 40"H |
| C-6988 | 22"W X 22 1/2"D | FRAME W/ ONE COMPARTMENT | CUSTOM LENGTH, PART OF CUSTOM LAB TABLE |
| C-6992 | 46"W X 22 1/2"D | FRAME W/ TWO COMPARTMENTS | CUSTOM LENGTH, PART OF CUSTOM LAB TABLE |
| C-10318 | 39"W X 29"H X 24"D | 2 FULL EXTENSION LATERAL FILE DRAWERS W/ DIVIDER | BASIS OF DESIGN: STEVENS ADVANTAGE |
| C-10325 | 39"W X 41"H X 24"D | 3 FULL EXTENSION LATERAL FILE DRAWERS W/ DIVIDER | BASIS OF DESIGN: STEVENS ADVANTAGE |
| C-10485 | 36"W X 33"H X 24"D | DROP-IN RANGE ENCLOSURE | BASIS OF DESIGN: STEVENS ADVANTAGE |
| C-W9330 | 36"W X 30"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF, OPEN COMPARTMENT | MICROWAVE CABINET; BASIS OF DESIGN: STEVENS ADVANTAGE |
| STYLE B | 56"W 44 1/2" H X 12"D | MAILBOX: STYLE B, 132 SLOTS | MAIN OFFICE |
| SINK CABINET | | | |
| 2400 | 30"W X 35"H X 22 1/2"D | DOUBLE DOOR, 6" DEEP SINK FRONT | |
| 3753B | 15"W X 33"H X 22 1/2"D | SINGLE DOOR | PART OF CUSTOM LAB TABLE |
| 3759C | 30"W X 33"H X 22 1/2"D | DOUBLE DOOR, 6" DEEP SINK FRONT | |
| 3759D | 35 1/4"W X 33"H X 22 1/2"D | DOUBLE DOOR, 6" DEEP SINK FRONT | |
| 8760 | 33"H X 22 1/2"D | ADA SINK APRON | REFER TO INTERIOR ELEVATIONS FOR WIDTH |
| TALL CABINET | | | |
| 5606 | 21"W X 84"H X 22 1/2"D | SINGLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| 5608 | 24"W X 84"H X 22 1/2"D | SINGLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |

**NOTES:**
1. ALL DOORS/DRAWERS TO BE LOCKABLE. GC TO CONDUCT KEYING CONFERENCE WITH OWNER & ARCHITECT.
2. ALL BASE CABINET HEIGHTS ARE TO MEASURED TO TOP OF FINISHED COUNTERTOP
3. PROVIDE 30" SLOPED TOP AT ALL WALL & TALL CABINETS, U.N.O.

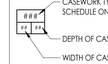
## CASEWORK SCHEDULE

| CATALOG NUMBER | SIZE (W x H x D) | DESCRIPTION | ADDITIONAL INFORMATION |
|---|---|---|---|
| 5610 | 27"W X 84"H X 22 1/2"D | SINGLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| 5626 | 24"W X 84"H X 12"D | OPEN FRONT WITH 5 ADJUSTABLE SHELVES | |
| 5630 | 30"W X 84"H X 12"D | OPEN FRONT WITH 5 ADJUSTABLE SHELVES | |
| 5632 | 35 1/4"W X 84"H X 12"D | OPEN FRONT WITH 5 ADJUSTABLE SHELVES | |
| 5636 | 48"W X 84"H X 23"D | DOUBLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| 5662 | 24"W X 84"H X 22 1/2"D | OPEN FRONT WITH 5 ADJUSTABLE SHELVES | |
| 5666 | 30"W X 84"H X 22 1/2"D | OPEN FRONT WITH 5 ADJUSTABLE SHELVES | |
| 5668 | 35 1/4"W X 84"H X 22 1/2"D | OPEN FRONT WITH 5 ADJUSTABLE SHELVES | |
| 5686 | 30"W X 84"H X 22 1/2"D | DOUBLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| 5688 | 35 1/4"W X 84"H X 22 1/2"D | DOUBLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| 5690 | 41 1/4"W X 84"H X 22 1/2"D | DOUBLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| 5692 | 47 1/4"W X 84"H X 22 1/2"D | DOUBLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| 5850 | 24"W X 84"H X 22 1/2"D | SINGLE DOOR WARDROBE. 1 HANGER ROD, 1 FIXED SHELF | |
| 6774A | 36"W X 84"H X 22 1/2"D | EYEWASH FOUNTAIN AND SHOWER | |
| 8135 | 47 1/4"W X 84"H X 22 1/2"D | PAPER STORAGE, 1FIXED SHELF, 2 ADJUSTABLE SHELVES IN UPPER SECTION, 6 PULL OUT TRAYS IN LOWER SECTION | |
| UPPER CABINET | | | |
| 4434 | 18"W X 31 1/4"H X 16"D | SINGLE DOOR, 2 ADJUSTABLE SHELVES, HINGED RIGHT | |
| 4438 | 24"W X 31 1/4"H X 16"D | SINGLE DOOR, 2 ADJUSTABLE SHELVES, HINGED RIGHT | |
| 4514 | 18"W X 31 1/4" 16"D | SINGLE DOOR, 2 ADJUSTABLE SHELVES, HINGED LEFT | |
| 4518 | 24"W X 31 1/4"H X 16"D | SINGLE DOOR, 2 ADJUSTABLE SHELVES, HINGED LEFT | |
| 4656 | 30"W X 12"H X 16"D | DOUBLE DOOR, NO SHELF | |
| 4680 | 30"W X 16 3/16"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 4682 | 35 1/4"W X 16 3/16"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 4726 | 27"W X 31 1/4"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 4728 | 30"W X 31 1/4"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 4730 | 35 1/4"W X 31 1/4"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| 4732 | 41"W X 31 1/4"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| INSTRUMENT STORAGE: WEGNER INSTRUMENT STORAGE CABINETS | | | |
| BASE CABINET | | | |
| 02 | 27 1/2"W X 85 5/8"H X 29 1/4"D | 15 CLARINETS/FLUTES/PICCOLOS/OBOES | WEGNER ACOUSTICABINETS W/ WATERFALL GRILLE; FINISH - WEGNER MAPLE |
| 04 | 27 1/2"W X 85 5/8"H X 29 1/4"D | 10 TRUMPETS/CORNETS/ALTO SAX. | WEGNER ACOUSTICABINETS W/ WATERFALL GRILLE; FINISH - WEGNER MAPLE |
| 10 | 27 1/2"W X 85 5/8"H X 29 1/4"D | 3 FRENCH HORNS/ALTO HORNS/SNARE DRUMS | WEGNER ACOUSTICABINETS W/ WATERFALL GRILLE; FINISH - WEGNER MAPLE |
| 11 | 27 1/2"W X 85 5/8"H X 29 1/4"D | 3 BARITONES/EUPONIUMS/MELLOPHONES | WEGNER ACOUSTICABINETS W/ WATERFALL GRILLE; FINISH - WEGNER MAPLE |
| 15 | 48 1/2"W X 85 5/8"H X 29 1/4"D | 2 BASS/FIELD SNARE/PARADE DRUMS, ETC. | WEGNER ACOUSTICABINETS W/ WATERFALL GRILLE; FINISH - WEGNER MAPLE |
| 76 | 48 1/2"W X 85 5/8"H X 29 1/4"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | WEGNER ADJUSTABLE SHELF; FINISH - WEGNER MAPLE |
| 146M012 | 26 11/16"W X 84 1/4"H 19 1/4"D | TALL CHORAL FOLIO CABINET W/DOORS | WEGNER FOLIO STORAGE: FINISH - WEGNER MAPLE |
| 146M052 | 32 13/32"W X 84 1/4"H X 19 1/4"D | TALL BAND/ORCHESTRA FOLIO CABINET W/ DOORS | WEGNER FOLIO STORAGE: FINISH - WEGNER MAPLE |
| 173G700 | 19"W X 92 1/2"H X 44"D | 7-SHELF UNIT, STANDARD; INSTALL W/ 173G012 TOP CLOSURE KIT | WEGNER HIGH-DENSITY STORAGE: FINISH - WEGNER MAPLE |
| METAL CASEWORK: ICI CAMPBELL RHEA, CORNERSTONE SERIES | | | |
| BASE CABINET | | | |
| J905-36 | 36"W X 34"H X 22"D | DOUBLE DOOR, 1 DRAWER, 1 ADJUSTABLE SHELF | |
| J938-24 | 24"W X 34"H X 22"D | 4 DRAWERS; 3 EQUAL | |
| SINK CABINET | | | |
| J981ACC-36 | 36"W X 24"D | ADA SINK APRON | |
| TALL CABINET | | | |
| J342-42 | 42"W X 84"H X 24"D | DOUBLE DOOR, 1 FIXED SHELF, 5 ADJUSTABLE SHELVES | |
| UPPER CABINET | | | |
| J203-3616 | 36"W X 30"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |
| J217-2416 | 24"W X 30"H X 16"D | SINGLE DOOR, 2 ADJUSTABLE SHELVES, HINGED RIGHT | |
| J218-2416 | 24"W X 30"H X 16"D | SINGLE DOOR, 2 ADJUSTABLE SHELVES, HINGED LEFT | |
| J262-3616 | 36"W X 19"H X 16"D | DOUBLE DOOR, 1 ADJUSTABLE SHELF | |

## CASEWORK/MILLWORK GENERAL NOTES

1. FILLER PANELS & SCRIBING
   A. PROVIDE FULL FINISHED END PANELS ON ALL EXPOSED CASEWORK/MILLWORK.
   B. PROVIDE FILLER PANEL WHERE CASEWORK/MILLWORK MEETS WALL. SCRIBED TO WALL SURFACE.
   C. PROVIDE CLEAR SILICONE CAULKING BETWEEN COUNTERTOP, BACKSPLASH AND SIDESPLASHES, TYP.
   D. SCRIBE ALL COUNTERTOPS TO ADJACENT WALL SURFACE WHERE APPLICABLE.
2. FINISH MATERIALS
   A. PROVIDE FINAL FINISH TO MATCH ADJACENT CASEWORK/MILLWORK FOR ALL EXPOSED FACE OF LIGHTING VALENCES, FASCIA, & NAILERS INDICATED IN DETAILS.
   B. PROVIDE FINAL FINISH MATERIALS ON ALL EXPOSED AND SEMI-EXPOSED INTERIOR AND EXTERIOR FACES.
   C. REFER TO FINISH SCHEDULE & INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON CASEWORK/MILLWORK FINISHES.
3. ADJUSTABLE SHELVING
   A. SHELVING TO BE 3/4" THICK, MIN, UP TO 24" SPAN. FOR SPANS OVER 24", SHELVING TO BE 1" THICK, MIN.
   B. ALL SHELVES TO BE MAXIMUM DEPTH OF UNIT, UNO, LESS CONSTRUCTION TOLERANCE TO ALLOW FOR OPENING/CLOSING OF DOORS.
   C. PROVIDE 2 ADJUSTABLE SHELVES PER BASE & WALL UNIT, UNO, AND 4-5 ADJUSTABLE SHELVES PER TALL UNIT (REFER TO DETAIL).
   D. PROVIDE RECESSED SHELF STANDARDS & CLIPS/PINS FOR ALL ADJUSTABLE SHELVING. **PINS TO BE METAL SPOON-REST STYLE. PLASTIC CLIPS NOT PERMITTED.**
4. CASEWORK/MILLWORK ACCESSORIES:
   A. PROVIDE SUPPORT BRACKETS AT WORK SURFACES, 48" MAX BETWEEN BRACKETS UNLESS NOTED OTHERWISE.
   B. GROMMETS & WIRING CUTOUTS TO BE INSTALLED IN FIELD AND COORDINATED WITH IT OR FOOD SERVICE EQUIPMENT, AS APPLICABLE.
      1. AT WORKSTATIONS: PROVIDE 2" DIAMETER BLACK PLASTIC GROMMET, UNO
      2. AT TRASH CABINETS: PROVIDE 10" DIAMETER STAINLESS STEEL GROMMET, UNO
5. **HARDWARE**
   **A. REFER TO SPECIFICATIONS FOR DOOR/DRAWER HARDWARE SELECTIONS.**
   **B. ALL DOORS/DRAWERS TO BE LOCKABLE UNLESS NOTED OTHERWISE.**
6. WALL CASEWORK/MILLWORK ADDITIONAL FEATURES:
   A. PROVIDE VALANCE COVER AT ALL UNDER CABINET LIGHTING WHEREVER UNDER CABINET LIGHTING IS REQUIRED.
   B. PROVIDE SLOPED TOP ON WALL CABINETS WHERE INDICATED.
7. COUNTERTOPS:
   A. FOR SOLID SURFACE COUNTERTOPS: PROVIDE 1/2" SOLID SURFACE MATERIAL WITH WATERFALL EDGE ON 3/4" PLYWOOD SUBSTRATE WITH 1/8" EASED EDGES AND INTEGRAL BACKSPLASH AND SIDESPLASH(ES), WHERE APPLICABLE.
   B. FOR LAMINATE COUNTERTOPS: PROVIDE TWO LAYERS OF 3/4" PLYWOOD SUBSTRATE WITH LAMINATE ON ALL EXPOSED SIDES. 3MM EDGE BANDING, AND BACKSPLASH AND SIDESPLASH(ES) WHERE APPLICABLE.
8. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CASEWORK/MILLWORK, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. ANYTHING REQUIRED TO SUPPORT THE WEIGHT OF A PERSON SHALL USE FIRE-RETARDANT TREATED WOOD. LIGHTER WEIGHT ITEMS MAY USE STRAPPING. **OR, REFER TO A400 SERIES FOR BLOCKING DETAILS.**
9. CONTRACTOR TO VERIFY THAT SINK CLEARANCES MEET ADA MINIMUM REQUIREMENTS.
10. SERVICE ACCESS PANELS ARE TO BE SEGMENTED AT 3'-0" MAXIMUM INTERVALS.

## CASEWORK LEGEND




**SPECIAL DESIGNATIONS:**

| | |
|---|---|
| C | CUSTOM |
| E | ELECTRICAL CHASE |
| FE | FINISH END PANEL |
| H | FUME HOOD BASE CABINET |
| L | LOUVER IN DOOR |
| M | MOBILE |
| P | PIPE CHASE |
| N | NARCOTICS CAB INSIDE |
| F | FILE |

**NOTE:** REFER TO INTERIOR ELEVATIONS FOR HEIGHT TO TOP OF COUNTER


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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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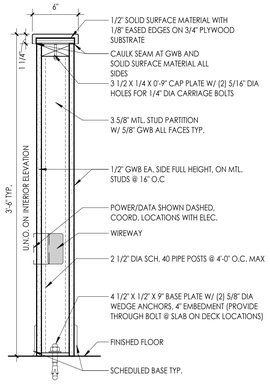
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BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

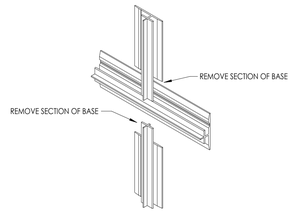
Drawing Title
TYPICAL DETAILS AND CASEWORK SCHEDULE

Drawing Number
7&8
A800

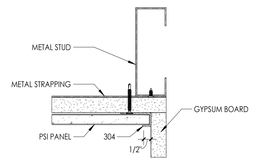
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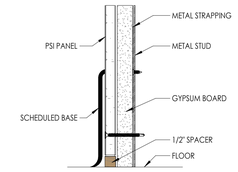

17 A801 **HALF WALL 1/2" SSM CAP**
1 1/2" = 1'-0"



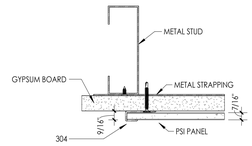

16 A801 **REVEAL TRIM (#302A REVEAL INTERSECTION DETAIL)**
3" = 1'-0"



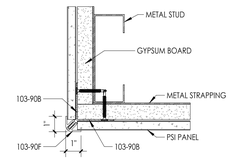

15 A801 **PERIMETER TRIM (#304 INSIDE CORNER)**
3" = 1'-0"



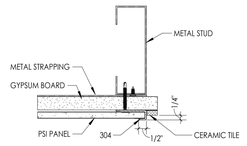

14 A801 **PERIMETER TRIM (BEHIND BASE)**
3" = 1'-0"



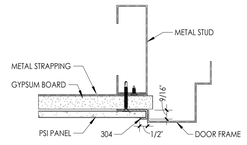

13 A801 **PERIMETER TRIM (#304 VERTICAL EDGE TRIM)**
3" = 1'-0"



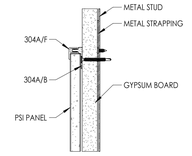

12 A801 **PERIMETER TRIM (#103-90 OUTSIDE CORNER)**
3" = 1'-0"



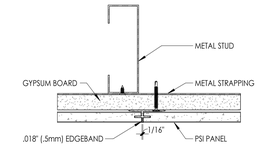

11 A801 **PERIMETER TRIM (#304 EDGE TRIM @ TILE)**
3" = 1'-0"



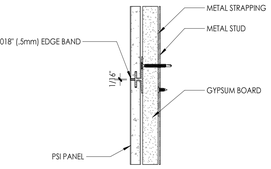

10 A801 **PERIMETER TRIM (#304 EDGE TRIM @ DOOR FRAME)**
3" = 1'-0"




9 A801 **PERIMETER TRIM (#304A TOP TRIM)**
3" = 1'-0"



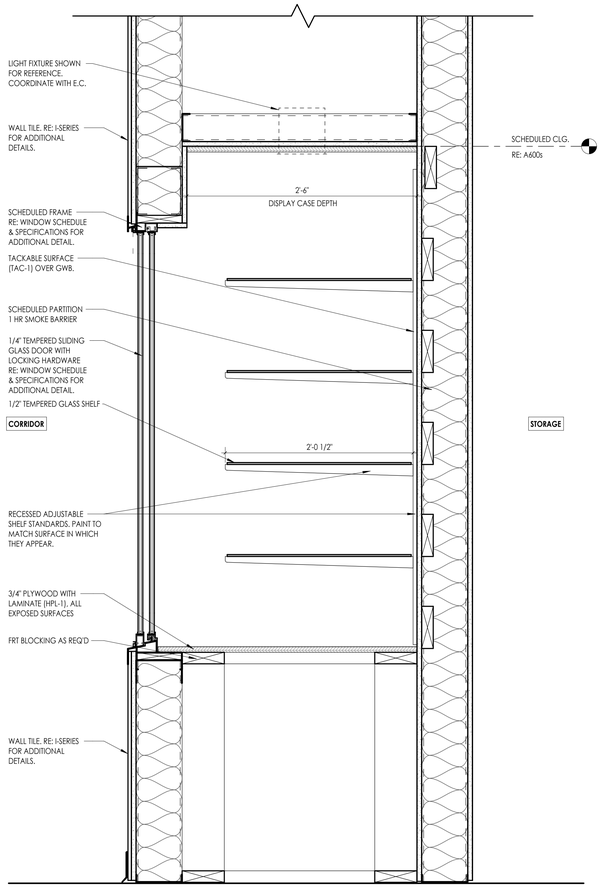

8 A801 **MIDWALL PANEL JOINTS (#302A VERTICAL REVEAL/DIVIDER)**
3" = 1'-0"



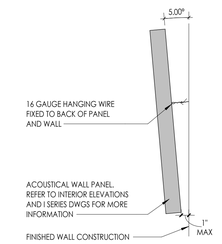

7 A801 **MIDWALL PANEL JOINTS (#302A HORIZONTAL REVEAL/DIVIDER)**
3" = 1'-0"



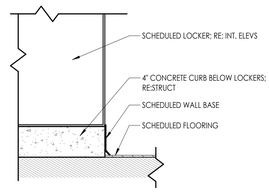

6 A801 **NURSES SUITE AND MAIN OFFICE DESK ADA DETAIL**
1 1/2" = 1'-0"



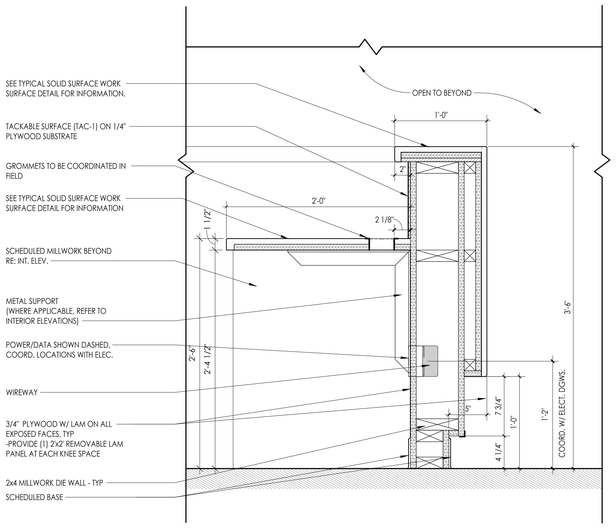

4 A801 **DISPLAY CASE - SECTION**
1 1/2" = 1'-0"



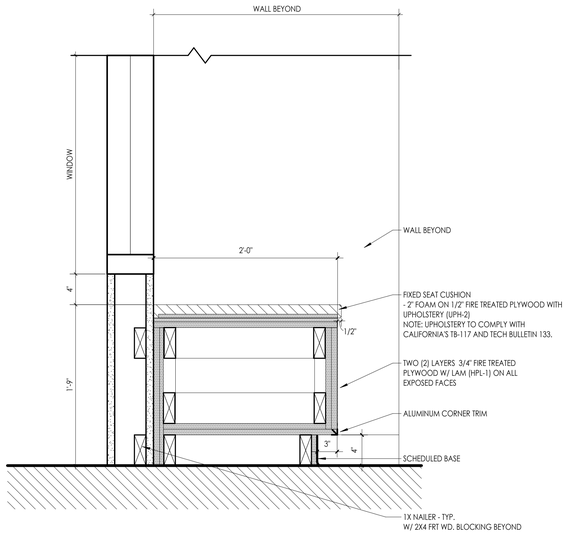

3 A801 **MUSIC AWP HANGING**
1 1/2" = 1'-0"




2 A801 **TYPICAL CONCRETE BASE @ LOCKER**
1 1/2" = 1'-0"




5 A801 **NURSES SUITE AND MAIN OFFICE DESK TRANSACTION COUNTER TOP**
1 1/2" = 1'-0"




1 A801 **CORRIDOR BENCH DETAIL**
1 1/2" = 1'-0"


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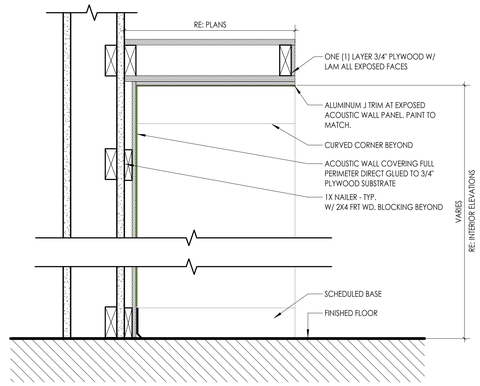
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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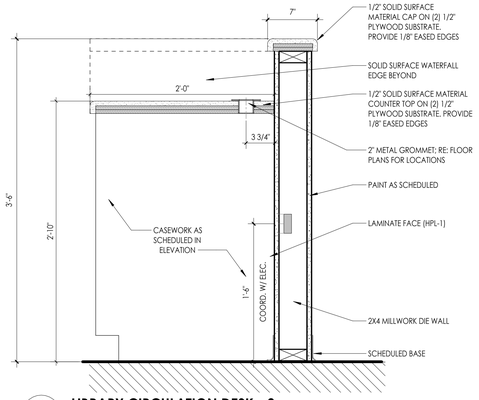
Drawing Title
DESK DETAILS, PSI PANEL & DISPLAY CASE DETAILS

Drawing Number
7&8
A801

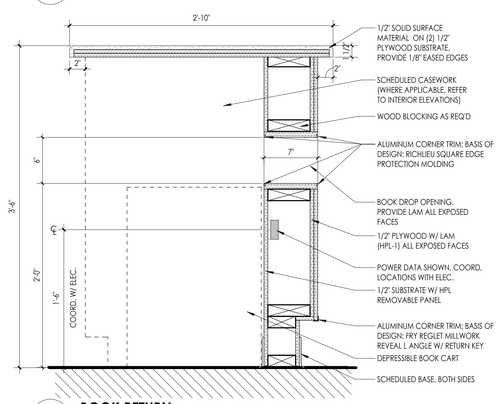
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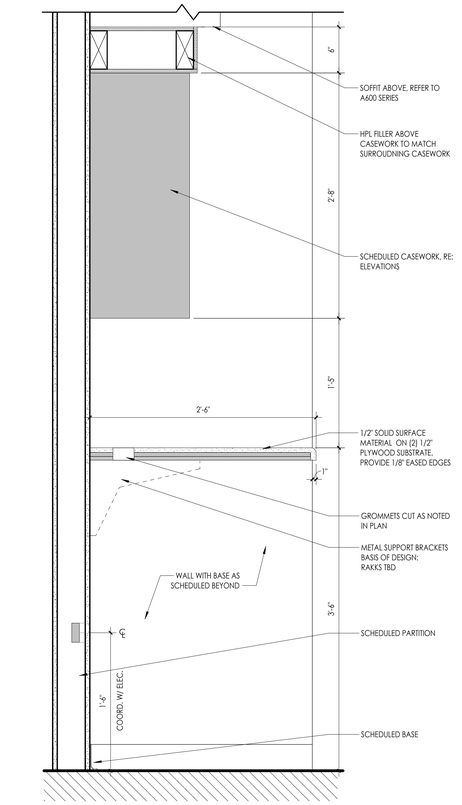

3 A802 **QUIET NOOK**
1 1/2" = 1'-0"



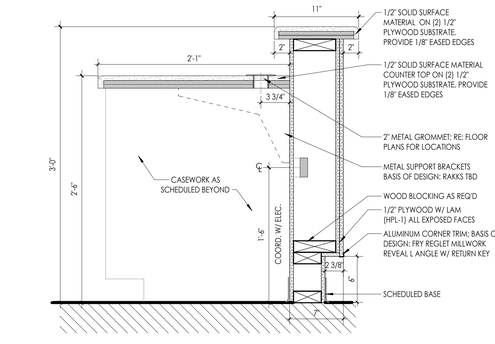

9 A802 **LIBRARY CIRCULATION DESK - 2**
1 1/2" = 1'-0"



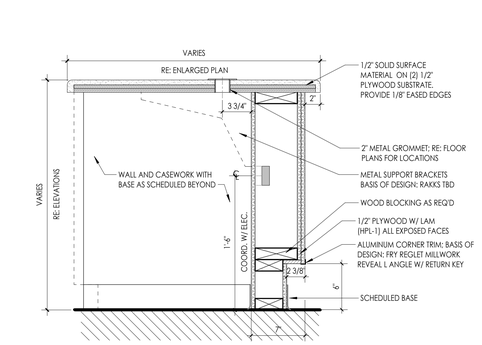

8 A802 **BOOK RETURN**
1 1/2" = 1'-0"



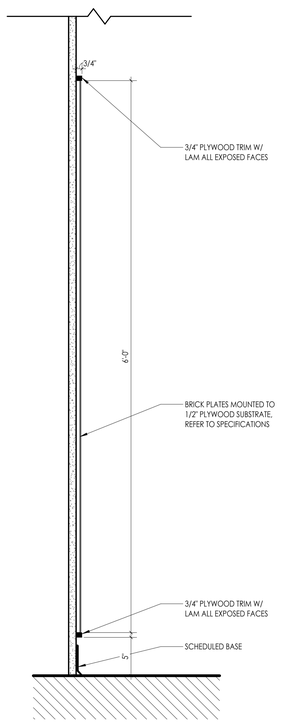

10 A802 **LIBRARY CIRCULATION DESK - 4**
1 1/2" = 1'-0"



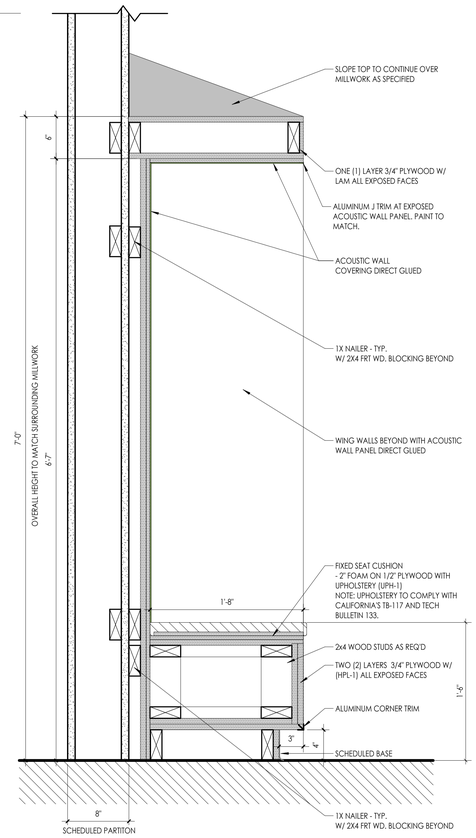

7 A802 **LIBRARY CIRCULATION DESK - 1**
1 1/2" = 1'-0"




6 A802 **LIBRAY CIRCULATION DESK - 3**
1 1/2" = 1'-0"

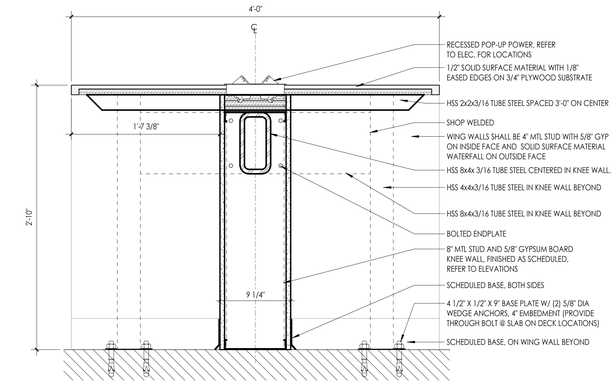



2 A802 **LEGO WALL**
1 1/2" = 1'-0"




**REFER TO ELEVATIONS FOR READING NOOK WIDTH, DIMENSIONS TO BE VERIFIED IN FIELD. **

1 A802 **LARGE READING NOOK**
1 1/2" = 1'-0"




**REFER TO ENLARGED LIBRARY PLAN FOR READING BENCH WIDTHS, DIMENSIONS TO BE VERIFIED IN FIELD. **

5 A802 **LIBRARY READING BENCH**
1 1/2" = 1'-0"




4 A802 **LARGE WORK COUNTER**
1 1/2" = 1'-0"

## CASEWORK/MILLWORK GENERAL NOTES

1. FILLER PANELS & SCRIBING
   - A. PROVIDE FULL FINISHED END PANELS ON ALL EXPOSED CASEWORK/MILLWORK.
   - B. PROVIDE FILLER PANEL WHERE CASEWORK/MILLWORK MEETS WALL. SCRIBED TO WALL SURFACE.
   - C. PROVIDE CLEAR SILICONE CAULKING BETWEEN COUNTERTOP, BACKSPLASH AND SIDESPLASHES, TYP.
   - D. SCRIBE ALL COUNTERTOPS TO ADJACENT WALL SURFACE WHERE APPLICABLE.
2. FINISH MATERIALS
   - A. PROVIDE FINAL FINISH TO MATCH ADJACENT CASEWORK/MILLWORK FOR ALL EXPOSED FACE OF LIGHTING VALENCES, FASCIA, & NAILERS INDICATED IN DETAILS.
   - B. PROVIDE FINAL FINISH MATERIALS ON ALL EXPOSED AND SEMI-EXPOSED INTERIOR AND EXTERIOR FACES.
   - C. REFER TO FINISH SCHEDULE & INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON CASEWORK/MILLWORK FINISHES.
3. ADJUSTABLE SHELVING
   - A. SHELVING TO BE 3/4" THICK, MIN, UP TO 24" SPAN. FOR SPANS OVER 24", SHELVING TO BE 1" THICK, MIN.
   - B. ALL SHELVES TO BE MAXIMUM DEPTH OF UNIT, UNO, LESS CONSTRUCTION TOLERANCE TO ALLOW FOR OPENING/CLOSING OF DOORS.
   - C. PROVIDE 2 ADJUSTABLE SHELVES PER BASE & WALL UNIT, UNO, AND 4-5 ADJUSTABLE SHELVES PER TALL UNIT (REFER TO DETAIL).
   - D. PROVIDE RECESSED SHELF STANDARDS & CLIPS/PINS FOR ALL ADJUSTABLE SHELVING. **PINS TO BE METAL SPOON-REST STYLE. PLASTIC CLIPS NOT PERMITTED.**
4. CASEWORK/MILLWORK ACCESSORIES:
   - A. PROVIDE SUPPORT BRACKETS AT WORK SURFACES, 48" MAX BETWEEN BRACKETS UNLESS NOTED OTHERWISE.
   - B. GROMMETS & WIRING CUTOUTS TO BE INSTALLED IN FIELD AND COORDINATED WITH IT OR FOOD SERVICE EQUIPMENT, AS APPLICABLE.
     1. AT WORKSTATIONS: PROVIDE 2" DIAMETER BLACK PLASTIC GROMMET, UNO
     2. AT TRASH CABINETS: PROVIDE 10" DIAMETER STAINLESS STEEL GROMMET, UNO
5. **HARDWARE**
   - **A. REFER TO SPECIFICATIONS FOR DOOR/DRAWER HARDWARE SELECTIONS.**
   - **B. ALL DOORS/DRAWERS TO BE LOCKABLE UNLESS NOTED OTHERWISE.**
6. WALL CASEWORK/MILLWORK ADDITIONAL FEATURES:
   - A. PROVIDE VALANCE COVER AT ALL UNDER CABINET LIGHTING WHEREVER UNDER CABINET LIGHTING IS REQUIRED.
   - B. PROVIDE SLOPED TOP ON WALL CABINETS WHERE INDICATED.
7. COUNTERTOPS:
   - A. FOR SOLID SURFACE COUNTERTOPS: PROVIDE 1/2" SOLID SURFACE MATERIAL WITH WATERFALL EDGE ON 3/4" PLYWOOD SUBSTRATE WITH 1/8" EASED EDGES AND INTEGRAL BACKSPLASH AND SIDESPLASH(ES), WHERE APPLICABLE.
   - B. FOR LAMINATE COUNTERTOPS: PROVIDE TWO LAYERS OF 3/4" PLYWOOD SUBSTRATE WITH LAMINATE ON ALL EXPOSED SIDES. 3MM EDGE BANDING, AND BACKSPLASH AND SIDESPLASH(ES) WHERE APPLICABLE.
8. CONTRACTOR TO PROVIDE ADEQUATE WALL BLOCKING FOR ALL WALL-MOUNTED CASEWORK/MILLWORK, FIXTURES, ACCESSORIES, AND EQUIPMENT, INCLUDING ITEMS FURNISHED BY OTHERS. ANYTHING REQUIRED TO SUPPORT THE WEIGHT OF A PERSON SHALL USE FIRE-RETARDANT TREATED WOOD. LIGHTER WEIGHT ITEMS MAY USE STRAPPING. **OR, REFER TO A400 SERIES FOR BLOCKING DETAILS.**
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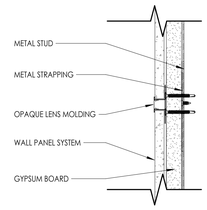

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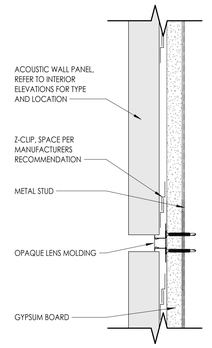
Drawing Title
LIBRARY DETAILS

Drawing Number
7&8
A802

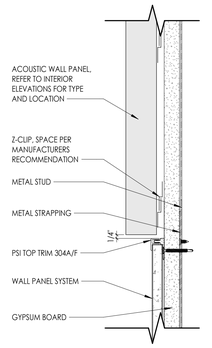

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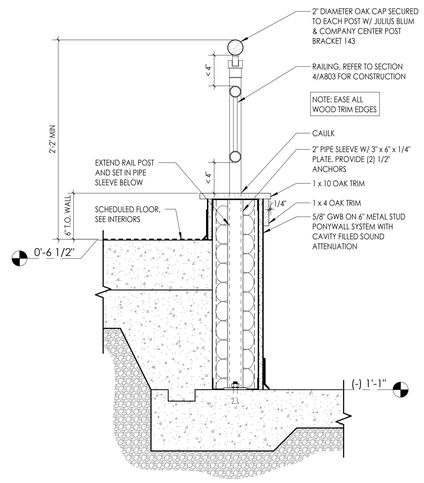

13 A803 **INTEGRAL LIGHT @ WPS**
3" = 1'-0"




12 A803 **INTEGRAL LIGHT @ AWP**
3" = 1'-0"




11 A803 **WPS @ AWP**
3" = 1'-0"



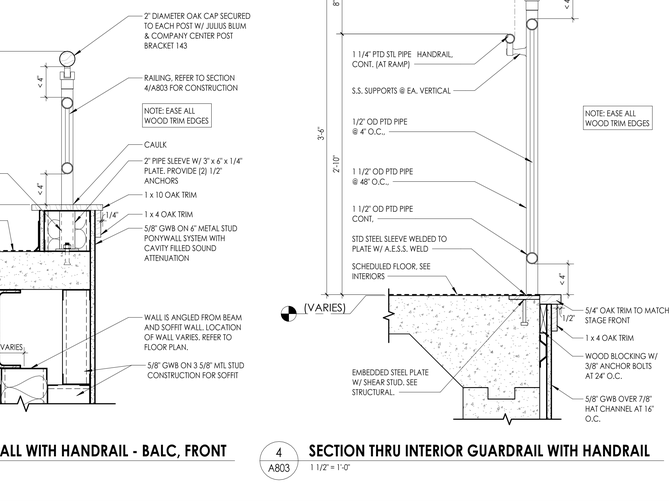

6 A803 **SECTION THRU PONYWALL WITH HANDRAIL - TIERED SEATING, FRONT**
1 1/2" = 1'-0"



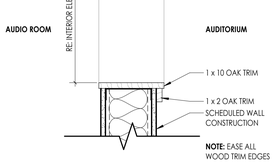

7 A803 **STAGE PROSCENIUM OPENING HEAD**
1 1/2" = 1'-0"




8 A803 **STAGE PROSCENIUM OPENING JAMB**
1 1/2" = 1'-0"




9 A803 **FINISH INSTALLATION AT STAIRS AND TIERED SEATING**
1 1/2" = 1'-0"



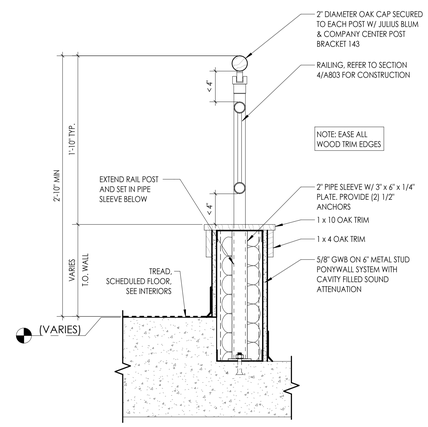

10 A803 **WOOD TRIM AT OPENING**
1 1/2" = 1'-0"



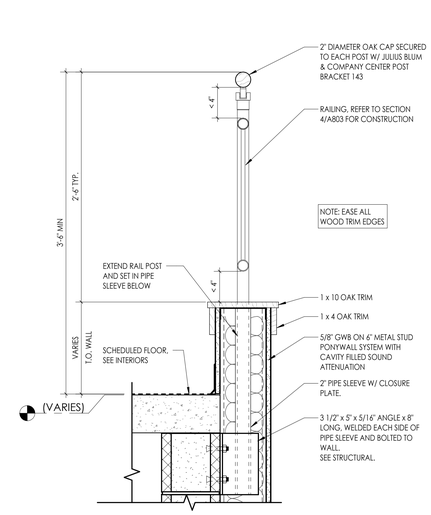

5 A803 **SECTION THRU PONYWALL WITH HANDRAIL - BALC, FRONT**
1 1/2" = 1'-0"



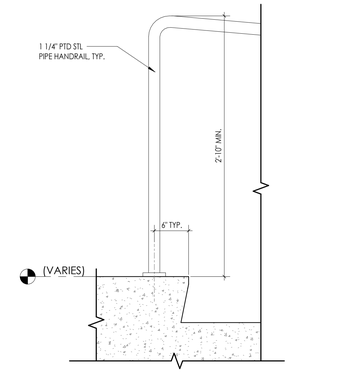

4 A803 **SECTION THRU INTERIOR GUARDRAIL WITH HANDRAIL**
1 1/2" = 1'-0"




3 A803 **SECTION THRU PONYWALL WITH HANDRAIL - STAIR**
1 1/2" = 1'-0"




2 A803 **SECTION THRU PONYWALL WITH GUARDRAIL - BALC, SIDE**
1 1/2" = 1'-0"




1 A803 **ELEVATION OF AISLE STAIR START @ POST MTD HANDRAIL EXTENSION**
1 1/2" = 1'-0"


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**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION EXTENSION**
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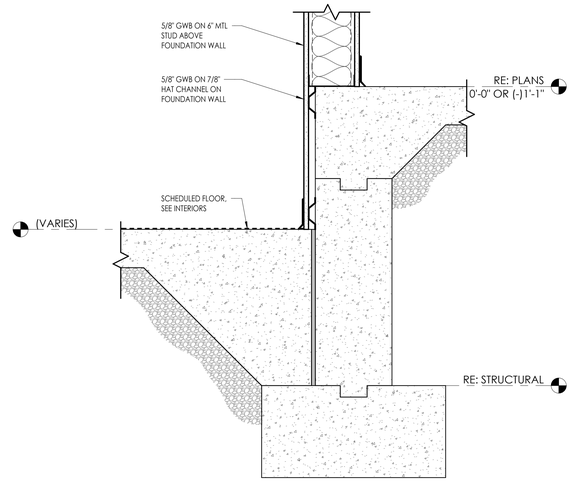
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

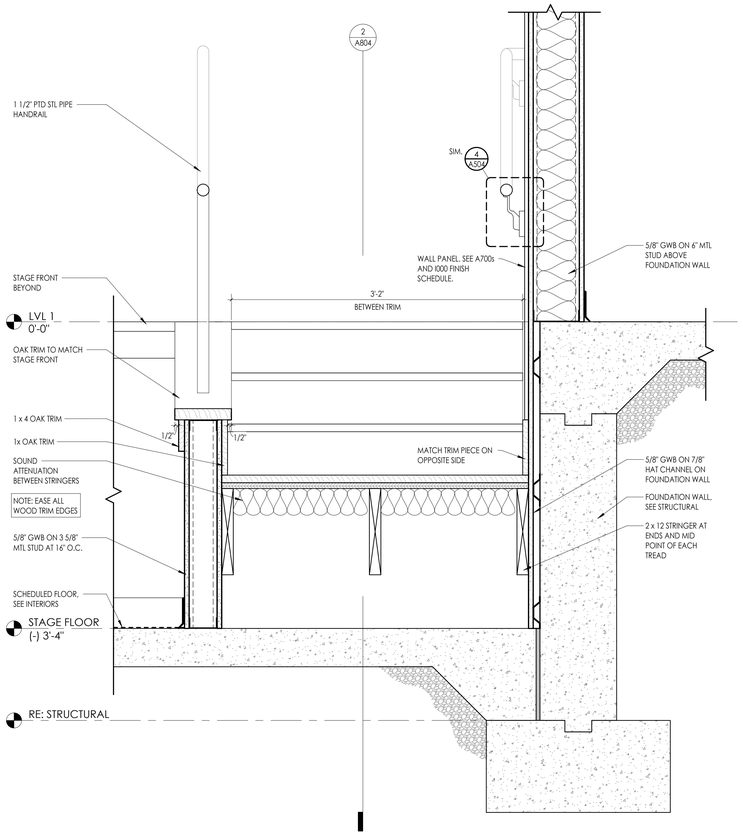
Drawing Title
AUDITORIUM DETAILS

Drawing Number
7&8
A803

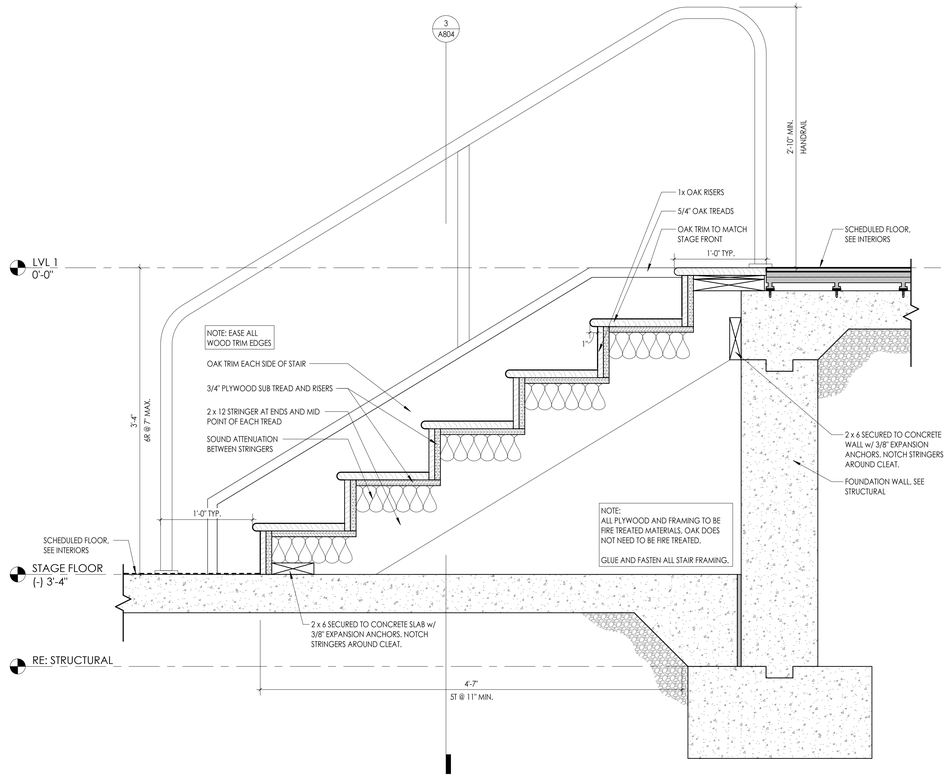
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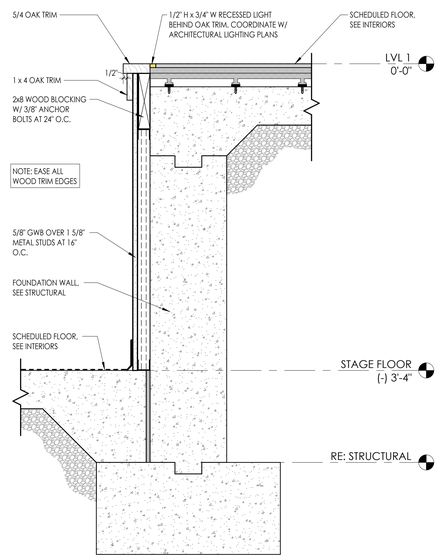

4 A804 **AUDITORIUM SIDE WALL**
1 1/2" = 1'-0"




3 A804 **AUDITORIUM STAIR CROSS SECTION**
1 1/2" = 1'-0"




2 A804 **AUDITORIUM STAIR LONGITUDINAL SECTION**
1 1/2" = 1'-0"




1 A804 **AUDITORIUM STAGE FRONT**
1 1/2" = 1'-0"


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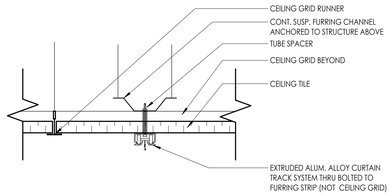
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
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| CPL | CPL |

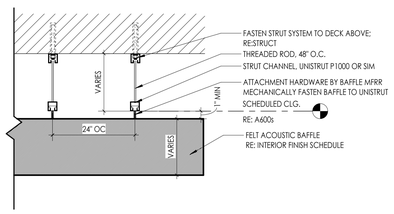
Drawing Title
AUDITORIUM DETAILS

Drawing Number
7&8
A804

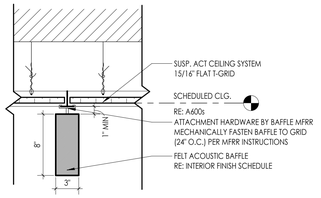
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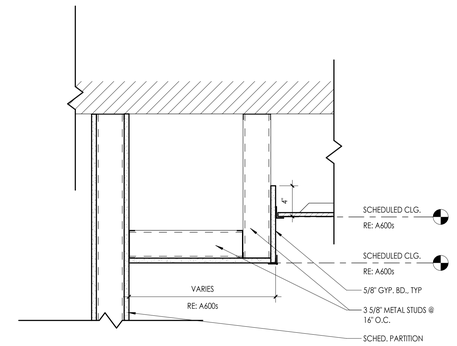

## 8 A805 CUBICLE CURTAIN TRACK
3" = 1'-0"



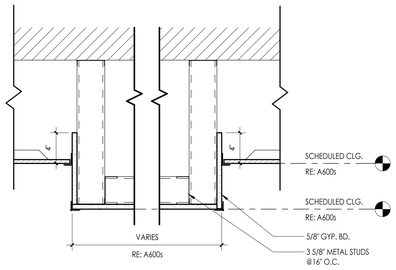

## 7 A805 ACOUSTIC BAFFLE ON STRUT CHANNELS
1 1/2" = 1'-0"



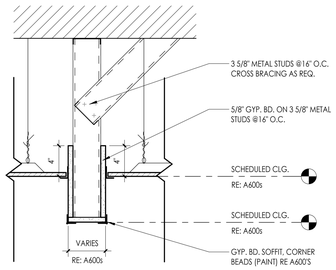

## 6 A805 ACOUSTIC BAFFLE AT ACT CEILING
1 1/2" = 1'-0"



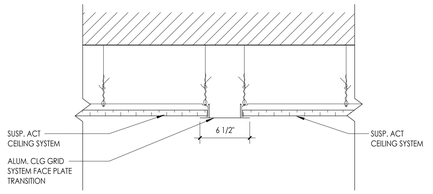

## 5 A805 TYP. GWB SOFFIT DETAIL @ WALL
1 1/2" = 1'-0"



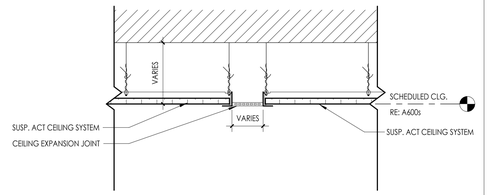

## 4 A805 TYP. GWB SOFFIT DETAIL
1 1/2" = 1'-0"




## 3 A805 BULKHEAD DETAIL
1 1/2" = 1'-0"




## 2 A805 ACT/ACT GRID TRANSITION TRIM DETAIL
1 1/2" = 1'-0"




## 1 A805 ACT EXPANSION JOINT DETAIL
1 1/2" = 1'-0"


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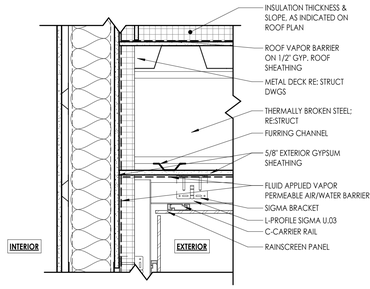
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
CEILING DETAILS

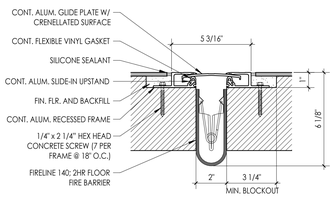
Drawing Number
7&8
A805

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## 11 A810 CANOPY CONNECTION

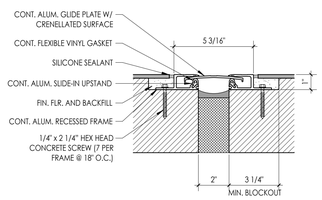
1 1/2" = 1'-0"




NOTES:
1. TO DETERMINE BLOCKOUT DEPTH, DEDUCT THICKNESS OF FLOOR FINISH FROM FRAME HEIGHT.
2. FIRE BARRIER INSTALLATION JOINT WIDTH TOLERANCE: -0.00/+0.50
3. RATED SUBSTRATE MUST BE IN COMPLIANCE WITH UL ASSEMBLY REQUIREMENTS

## 10 A810 FLOOR EXPANSION JOINT COVER w/ FIRE BARRIER

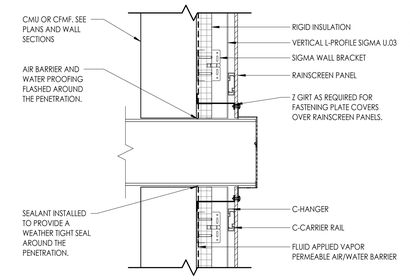
3" = 1'-0"




NOTES:
1. TO DETERMINE BLOCKOUT DEPTH, DEDUCT THICKNESS OF FLOOR FINISH FROM FRAME HEIGHT.

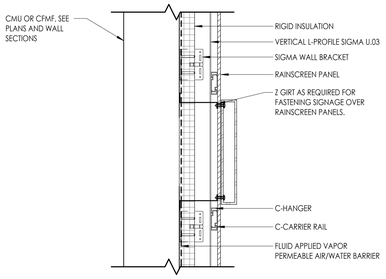
## 9 A810 FLOOR EXPANSION JOINT COVER

3" = 1'-0"



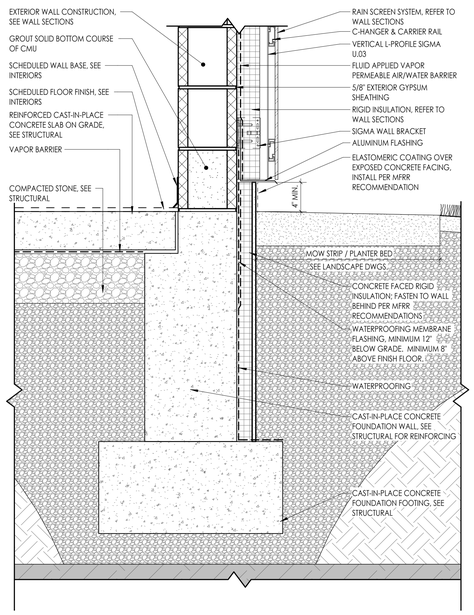

## 8 A810 PIPE PENETRATION THROUGH EXTERIOR WALL

1 1/2" = 1'-0"



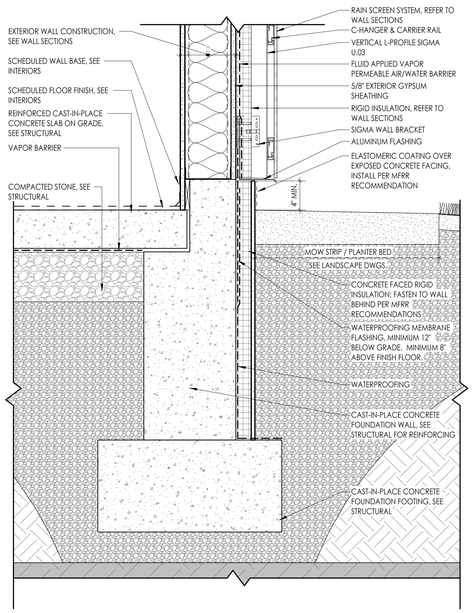

## 7 A810 EXTERIOR SIGNAGE ATTACHMENT

1 1/2" = 1'-0"



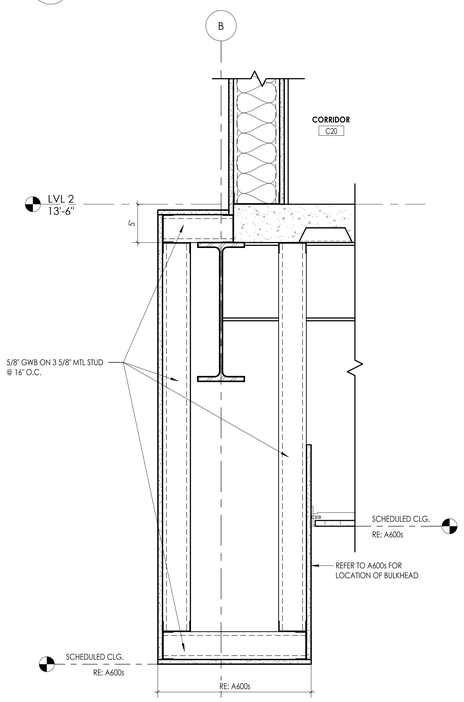

## 6 A810 TYPICAL INSULATION FOUNDATION DETAIL - CMU WALL

1 1/2" = 1'-0"



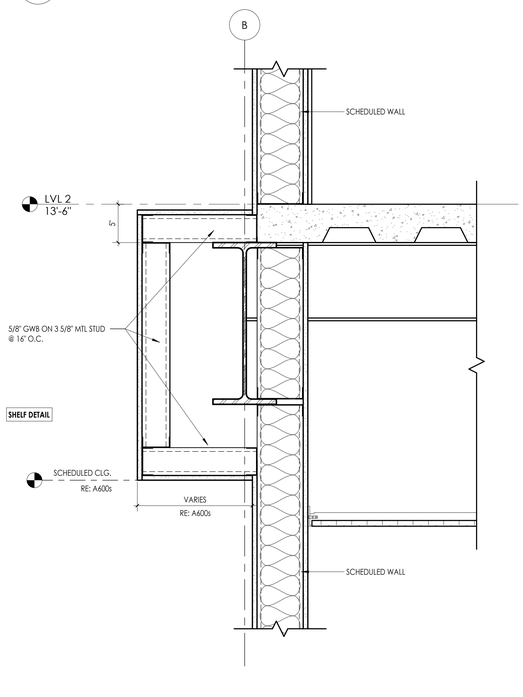

## 5 A810 TYPICAL INSULATION FOUNDATION DETAIL

1 1/2" = 1'-0"



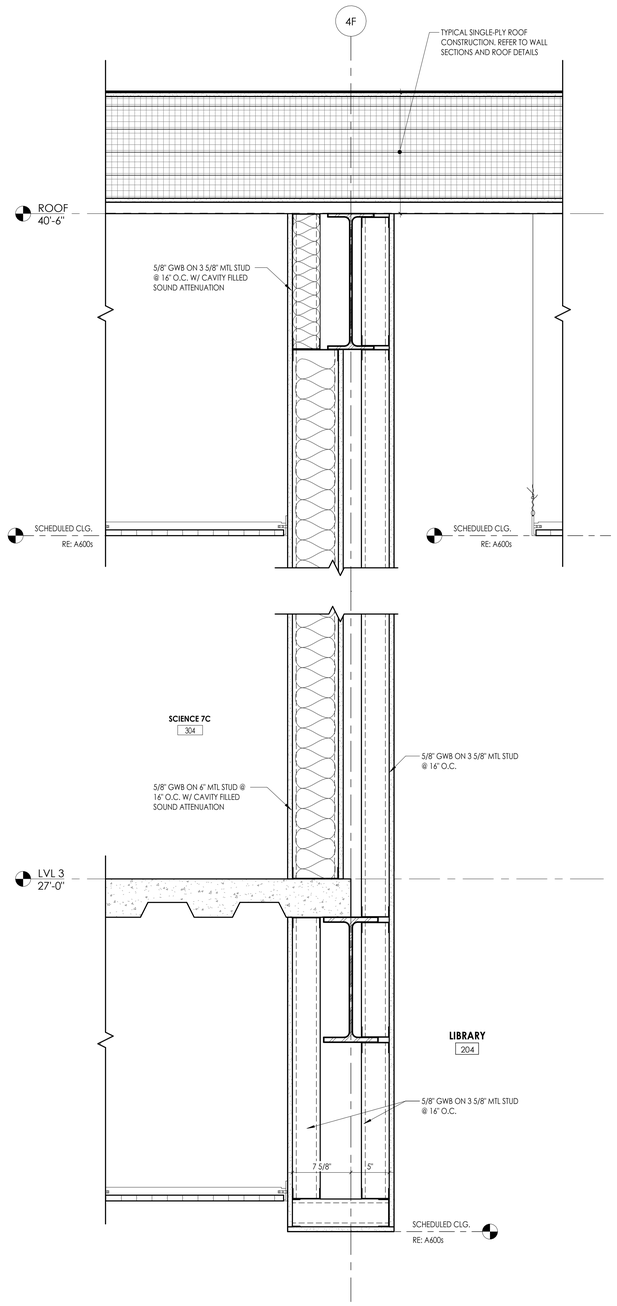

## 4 A810 BULKHEAD / SHELF DETAIL AT REAR ATRIUM

1 1/2" = 1'-0"



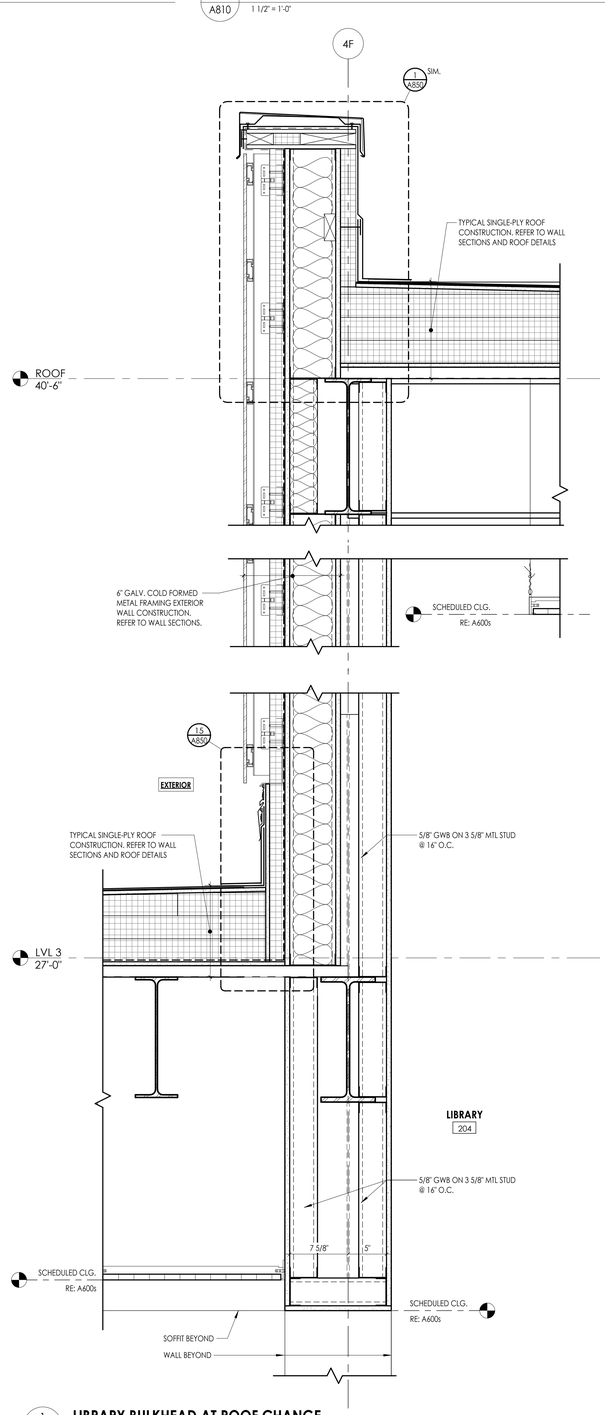

## 3 A810 SHELF DETAIL AT DOUBLE HEIGHT ROOM

1 1/2" = 1'-0"




## 2 A810 LIBRARY BULKHEAD AT FLOOR CHANGE

1 1/2" = 1'-0"




## 1 A810 LIBRARY BULKHEAD AT ROOF CHANGE

1 1/2" = 1'-0"

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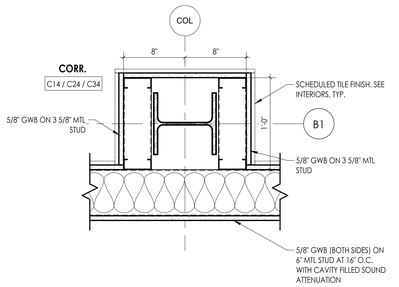
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| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
SECTION DETAILS

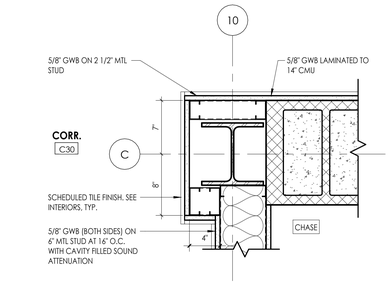
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7&8
A810

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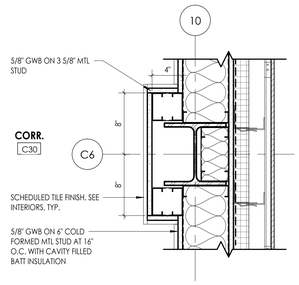

## 14 A820 CORR. C14 / C24 / C34 TYP. COLUMN ENCLOSURE

1 1/2" = 1'-0"



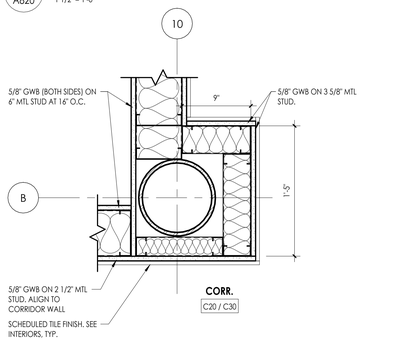

## 13 A820 CORR. C30 CORNER COLUMN ENCLOSURE

1 1/2" = 1'-0"



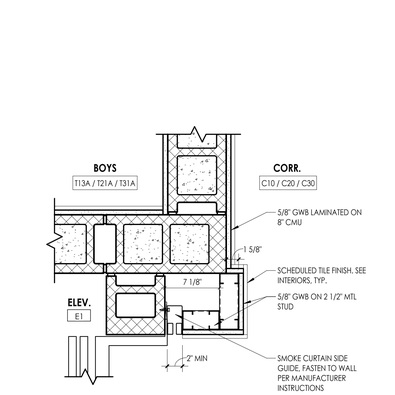

## 12 A820 CORR. C30 COLUMN ENCLOSURE

1 1/2" = 1'-0"



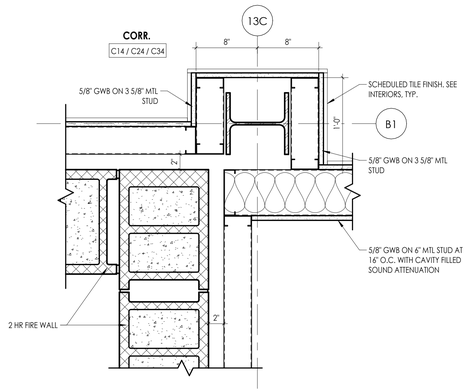

## 11 A820 CORR. C20 / C30 COLUMN ENCLOSURE AT NOOK

1 1/2" = 1'-0"



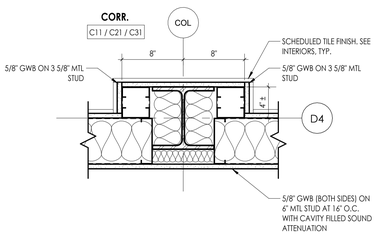

## 16 A820 ELEVATOR WALL JOG DETAIL

1 1/2" = 1'-0"



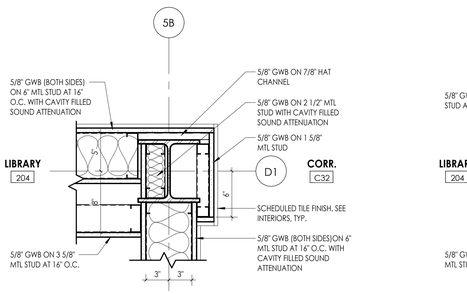

## 15 A820 CORR. C14 / C24 / C34 COLUMN ENCLOSURE

1 1/2" = 1'-0"



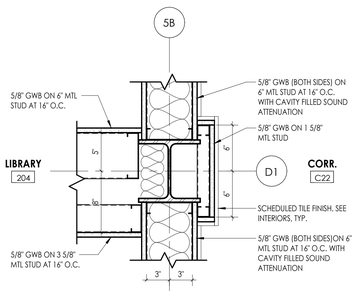

## 10 A820 CORR. C11 / C21 / C31 TYP. COLUMN ENCLOSURE

1 1/2" = 1'-0"



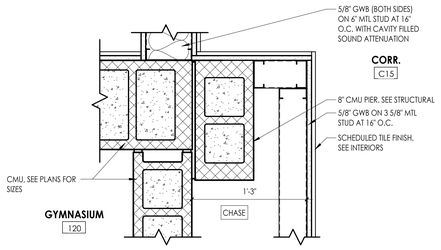

## 9 A820 CORR. C32 COLUMN ENCLOSURE

1 1/2" = 1'-0"



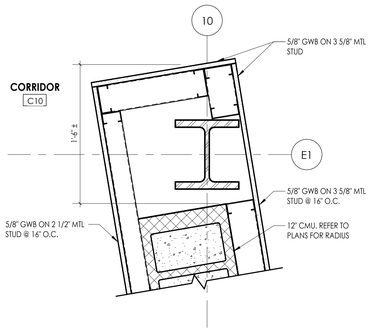

## 8 A820 CORR. C22 COLUMN ENCLOSURE

1 1/2" = 1'-0"



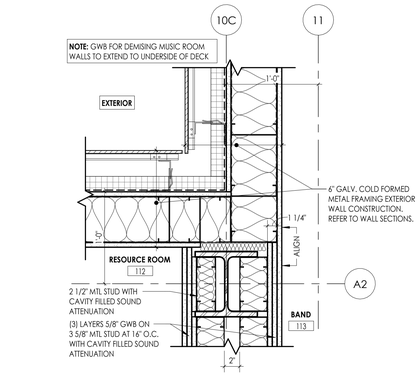

## 7 A820 CORR. C15 CMU PIER DETAIL

1 1/2" = 1'-0"



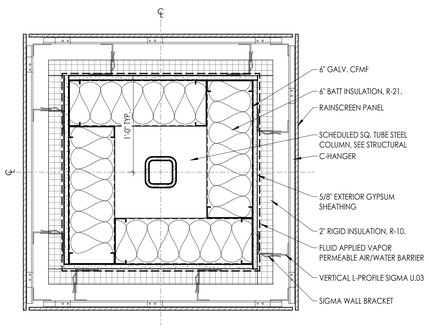

## 6 A820 AUDITORIUM ENTRANCE COLUMNS

1 1/2" = 1'-0"



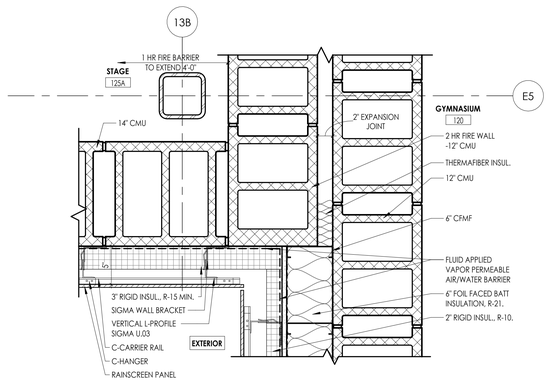

## 5 A820 BAND WALL

1 1/2" = 1'-0"



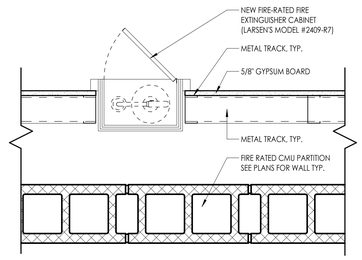

## 4 A820 TYPICAL EXTERIOR COLUMN WRAP DETAIL

1 1/2" = 1'-0"



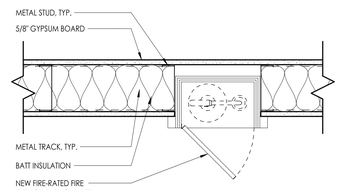

## 3 A820 PLAN DETAIL AT EXPANSION JOINT

1 1/2" = 1'-0"




## 2 A820 FIRE EXTINGUISHER CABINET - FURRING AT CMU WALL

1 1/2" = 1'-0"




## 1 A820 FIRE EXTINGUISHER CABINET - STUD WALL

1 1/2" = 1'-0"


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**UNION FREE SCHOOL DISTRICT**

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Project Address
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■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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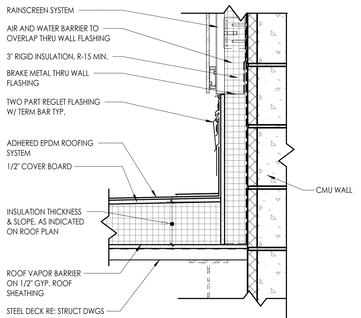
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

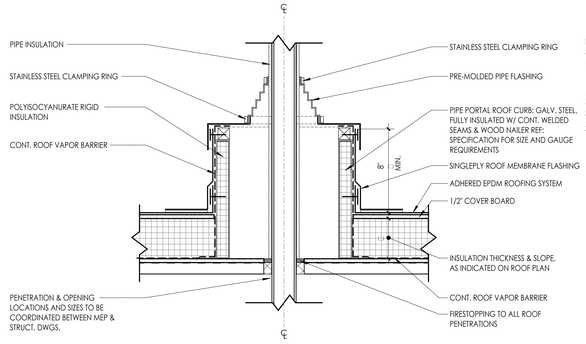
Drawing Title
PLAN DETAILS

Drawing Number
7&8
A820

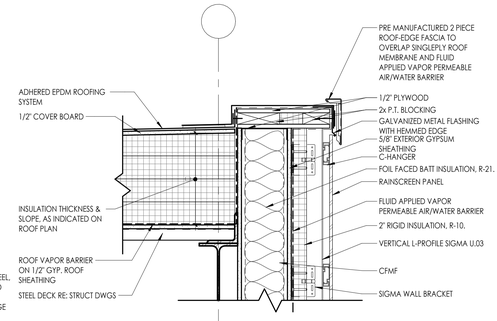
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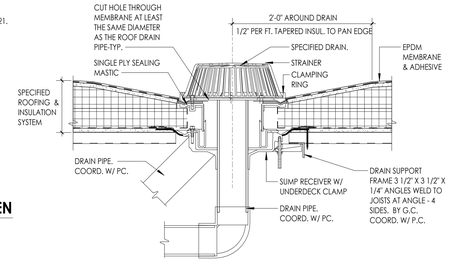

16 A850 **SINGLE PLY ROOF - REGLET DETAIL AT MASONRY / RS WALL TYP.**
1 1/2" = 1'-0"



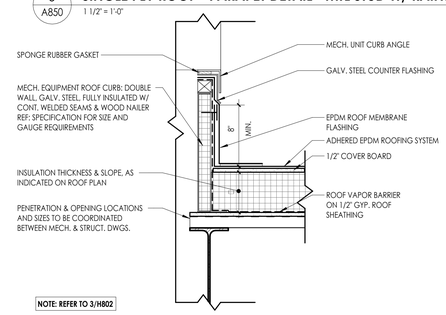

12 A850 **SINGLE PLY ROOF - PIPE PORTAL DETAIL TYP.**
1 1/2" = 1'-0"




8 A850 **SINGLE PLY ROOF - PARAPET DETAIL - MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"

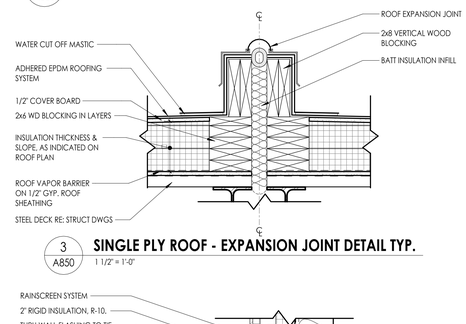



4 A850 **SINGLE PLY ROOF - TYP. ROOF DRAIN DETAIL**
1 1/2" = 1'-0"

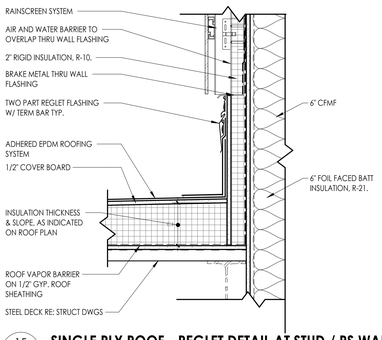



NOTE: REFER TO 3/H802

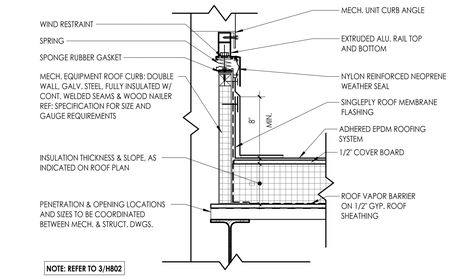
7 A850 **SINGLE PLY ROOF - CURB TYP.**
1 1/2" = 1'-0"




3 A850 **SINGLE PLY ROOF - EXPANSION JOINT DETAIL TYP.**
1 1/2" = 1'-0"

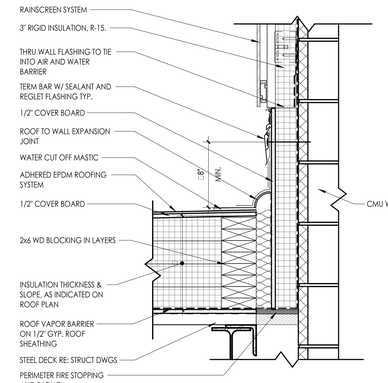



15 A850 **SINGLE PLY ROOF - REGLET DETAIL AT STUD / RS WALL TYP.**
1 1/2" = 1'-0"

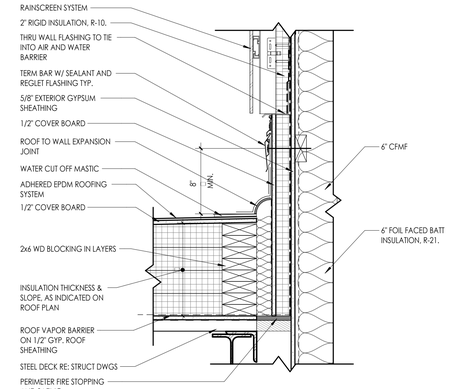



NOTE: REFER TO 3/H802

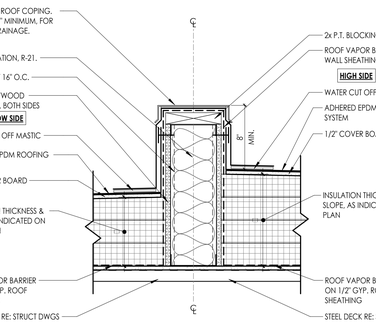
11 A850 **SINGLE PLY ROOF - ISOLATION CURB**
1 1/2" = 1'-0"



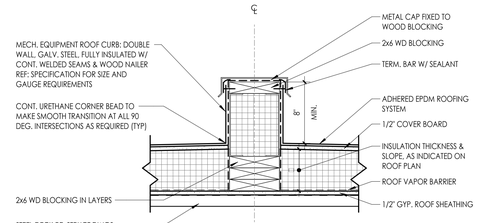

6 A850 **SINGLE PLY ROOF - EXPANSION JOINT DETAIL AT MASONRY WALL TYP.**
1 1/2" = 1'-0"




2 A850 **SINGLE PLY ROOF - EXPANSION JOINT DETAIL AT STUD WALL TYP.**
1 1/2" = 1'-0"

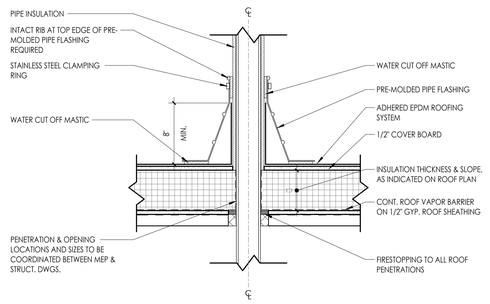



14 A850 **SINGLE PLY ROOF - INSULATION TRANSITION**
1 1/2" = 1'-0"

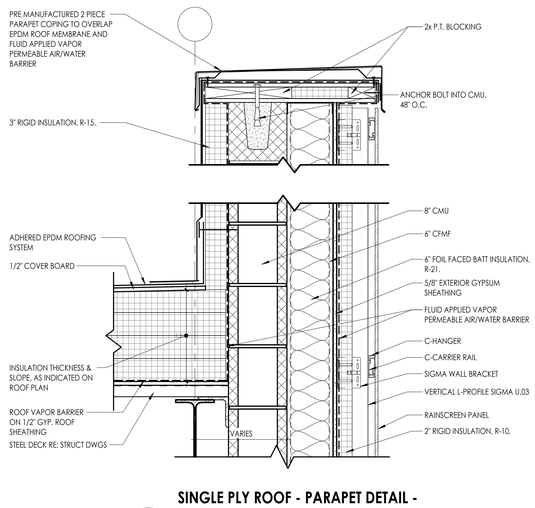



NOTE: REFER TO 5/H802

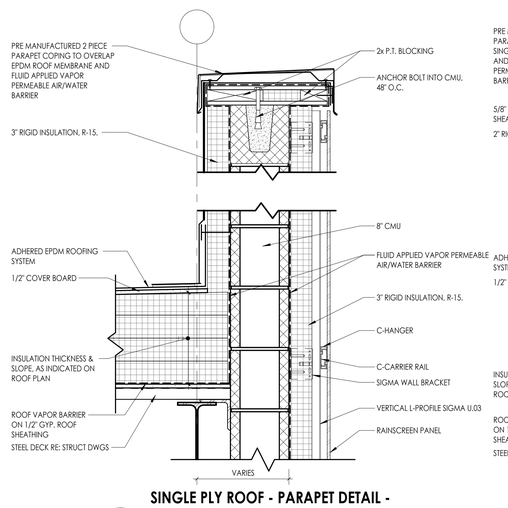
10 A850 **SINGLE PLY ROOF - EQUIPMENT RAIL DETAIL TYP.**
1 1/2" = 1'-0"



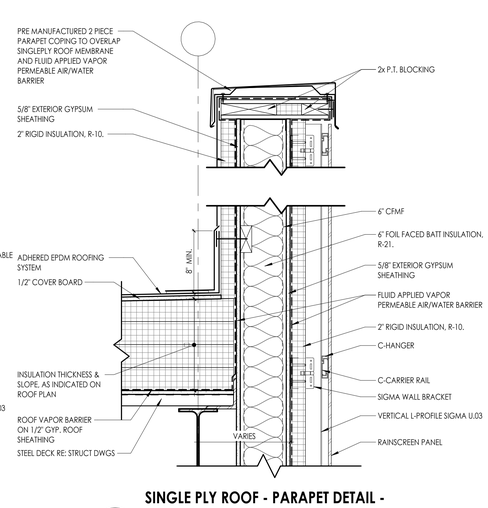

13 A850 **SINGLE PLY ROOF - VENT PIPE DETAIL TYP.**
1 1/2" = 1'-0"




9 A850 **SINGLE PLY ROOF - PARAPET DETAIL - CMU & STUD W/ RAINSCREEN**
1 1/2" = 1'-0"




5 A850 **SINGLE PLY ROOF - PARAPET DETAIL - CMU W/ RAINSCREEN**
1 1/2" = 1'-0"




1 A850 **SINGLE PLY ROOF - PARAPET DETAIL - MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"


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UNION FREE SCHOOL DISTRICT

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NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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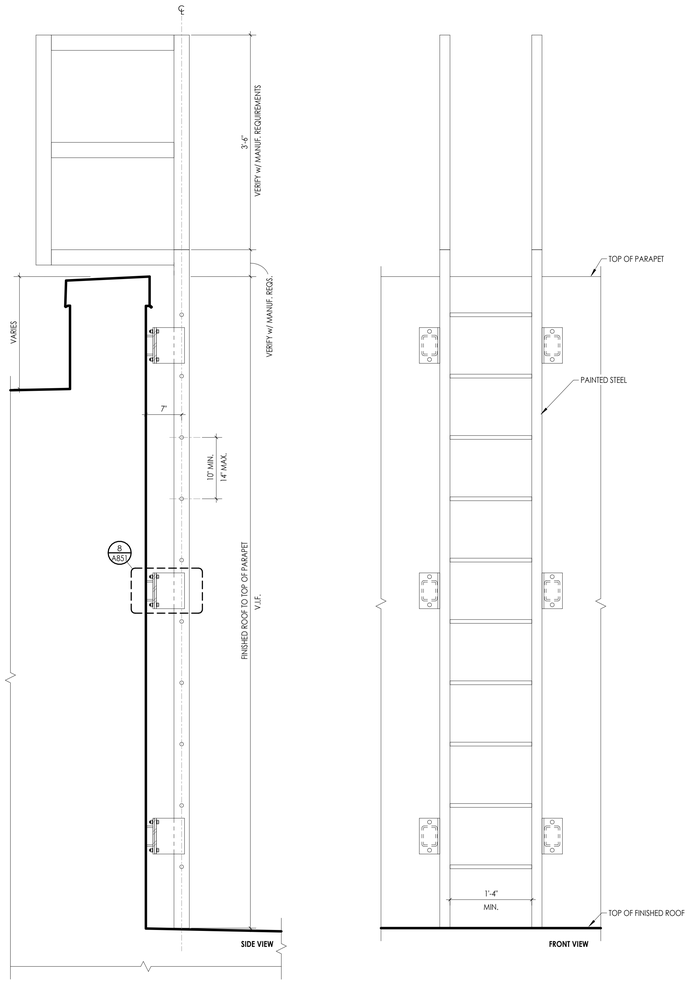
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| Drawn By | Checked By |
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| CPL | CPL |

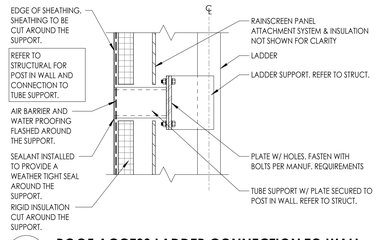
Drawing Title
TYPICAL ROOF DETAILS

Drawing Number
7&8
A850

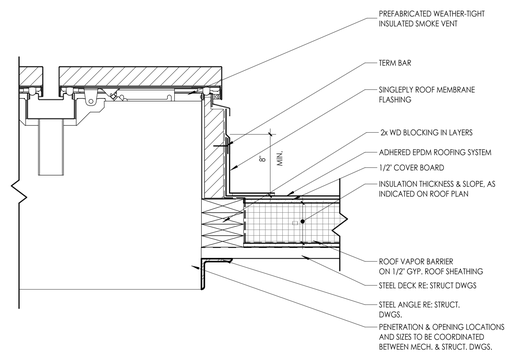
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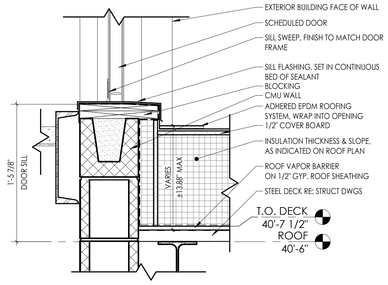

6 A851 **EXTERIOR ROOF ACCESS LADDER**
1" = 1'-0"



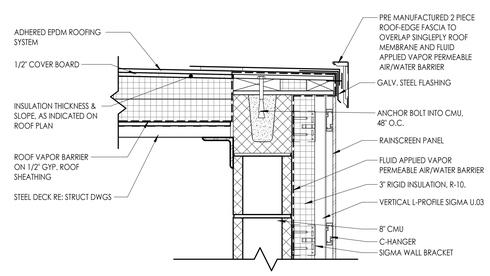

8 A851 **ROOF ACCESS LADDER CONNECTION TO WALL**
1 1/2" = 1'-0"



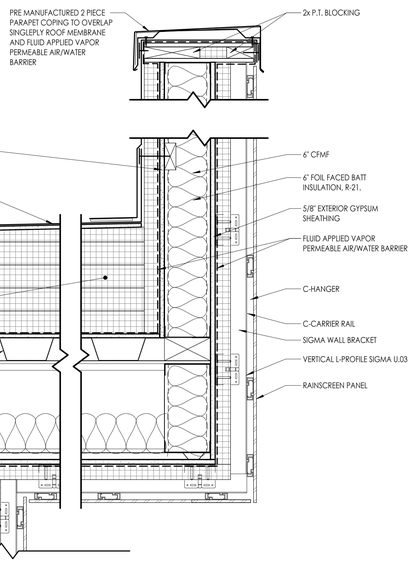

5 A851 **SINGLE PLY ROOF - SMOKE VENT**
1 1/2" = 1'-0"



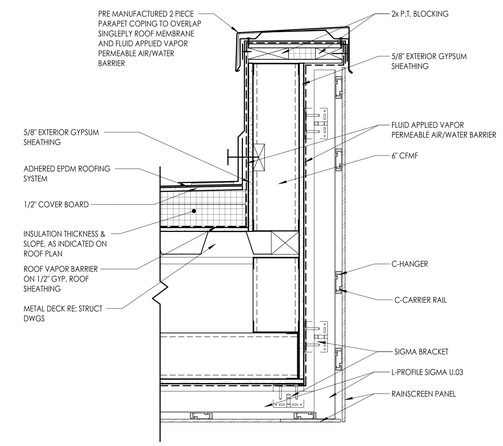

7 A851 **ROOF DOOR - THRESHOLD DETAIL**
1 1/2" = 1'-0"



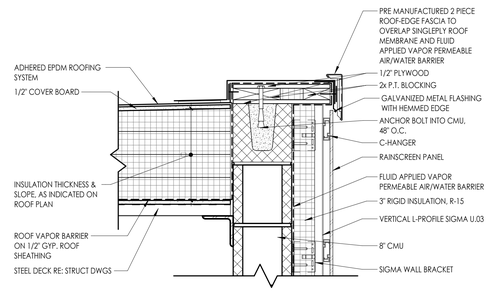

4 A851 **SINGLE PLY ROOF EDGE - CMU W/ RAINSCREEN**
1 1/2" = 1'-0"




3 A851 **SINGLE PLY ROOF - PARAPET DETAIL - MTL STUD W/ RAINSCREEN AT OVERHANG**
1 1/2" = 1'-0"




2 A851 **SINGLE PLY ROOF - PARAPET DETAIL - MTL STUD W/ RAINSCREEN AT OVERHANG**
1 1/2" = 1'-0"




1 A851 **SINGLE PLY ROOF - PARAPET DETAIL - CMU W/ RAINSCREEN**
1 1/2" = 1'-0"


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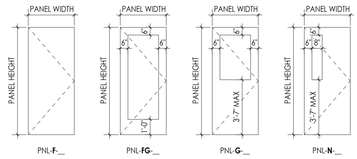
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
TYPICAL ROOF DETAILS

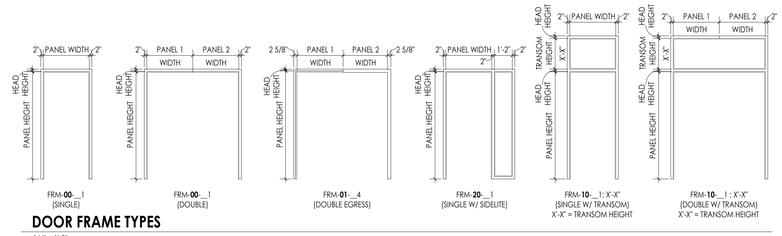
Drawing Number
7&8
A851

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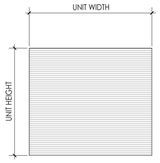

## DOOR PANEL TYPES

1/4" = 1'-0"




## DOOR FRAME TYPES

1/4" = 1'-0"




## UNIT DOOR TYPES

1/4" = 1'-0"

### DOOR SCHEDULE- UNIT DOORS

| DOOR | | | | | DOOR PANELS | DOOR FRAME | DETAILS | | |
|---|---|---|---|---|---|---|---|---|---|
| NUMBER | UNIT DOOR TYPE | FIRE RATING (MIN) | UNIT HEIGHT | UNIT WIDTH | FINISH | FINISH | HEAD | JAMB | COMMENTS |
| | | | | | | | | | |
| 104E | OH1-F | 20 | 7'-0" | 10'-0" | STEEL | STEEL | 5/A903 | 4/A903 | |
| 105G | OH1-F | 20 | 7'-0" | 10'-0" | STEEL | STEEL | 5/A903 | 4/A903 | |
| 105H | OH1-F | 20 | 7'-0" | 5'-0" | STEEL | STEEL | 5/A903 | 4/A903 | |
| 105J | OH1-F | 20 | 7'-0" | 10'-0" | STEEL | STEEL | 5/A903 | 4/A903 | |
| M17B | OH1-F | | 9'-0" | 8'-0" | GALV. STEEL | GALV. STEEL | 18/A902 | 17/A902 | INSULATED EXTERIOR DOOR |

## DOOR AND FRAME NOTES

1. ALL FRAMES ARE TO RECEIVE FULL PERIMETER SEALANT. INTERIOR AND EXTERIOR
2. ALL DOOR AND WINDOW OPENING DIMENSIONS ARE TO BE VERIFIED IN FIELD AND COORDINATED WITH APPROVED SHOP DRAWINGS PRIOR TO FABRICATION.

## DOOR AND FRAME SCHEDULE LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

DOOR OR FRAME MATERIAL

| | |
|---|---|
| ACR | ACROVYN DOOR |
| ACR-L | ACROVYN LEAD LINED DOOR |
| ALUM | ALUMINUM |
| FRP | FIBER REINFORCED PLASTIC |
| HM | HOLLOW METAL |
| IHM | INSULATED HOLLOW METAL |
| WD | WOOD |

DOOR OR FRAME FINISH

| | |
|---|---|
| PTD | PAINT |
| ST | WOOD STAIN |
| AN | CLEAR ANODIZED |
| DB | DARK BRONZE (ANODIZED) |
| SS | STAINLESS STEEL |
| BE | BAKED ENAMEL |

## GLAZING TYPES

| TYPE MARK | GLAZING DESCRIPTION |
|---|---|
| IGU1 | 1" INSULATED LOW-E GLAZING |
| IGU2 | 1" INSULATED LOW-E SPANDREL GLAZING - GRAY |
| IGU3 | 1" INSULATED TEMPERED LOW-E GLAZING |
| IGU4 | 1" INSULATED IMPACT RESISTANT GLAZING - TRANSLUCENT |
| MP1 | 1" INSULATED METAL PANEL - RED |
| MP2 | 1" INSULATED METAL PANEL - BLACK |
| G1 | FIRE PROTECTIVE GLAZING - 20 MIN (LABELED D-20) - TEMPERED |
| G2 | FIRE RESISTIVE GLAZING - 90 MIN (LABELED D-H-W-90) - TEMPERED |
| G3 | FIRE RESISTIVE GLAZING - 90 MIN (LABELED D-H-T-W-90) - TEMPERED |
| G4 | FIRE RESISTIVE GLAZING - 60 MIN (LABELED D-H-T-W-60) - TEMPERED |
| G5 | FIRE PROTECTIVE GLAZING - 45 MIN (LABELED D-H-OH-45) - TEMPERED |
| G6 | FIRE RESISTIVE GLAZING - 45 MIN (LABELED OH-45 OR W-60) - TEMPERED |
| TG1 | 1/4" TEMPERED GLAZING |
| BR1 | BULLET RESISTIVE GLAZING - LEVEL 3 |
| SGF1 | SECURITY GLAZING FILM |


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

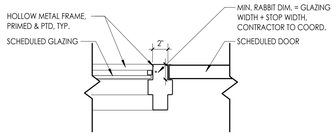
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DOOR PANELS, FRAME TYPES & SCHEDULE

Drawing Number
7&8
A900

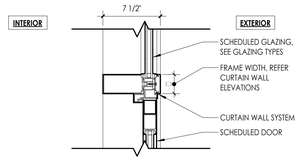
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# DOOR SCHEDULE- NEW

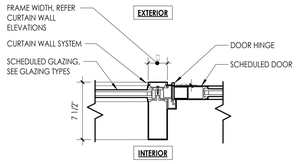
| ROOM NAME | ROOM NUMBER | DOOR | | DOOR PANEL | | | | | | | | | DOOR FRAME | | | | DETAILS | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | PANEL TYPE | | SINGLE PANEL DIMENSIONS | | TOTAL PANEL DIMENSIONS | | | | | FRAME DIMENSIONS | | | | | | | |
| | | DOOR NUMBER | FIRE RATING (MIN) | PANEL 1 | PANEL 2 | WIDTH PANEL 1 | WIDTH PANEL 2 | HEIGHT PANELS 1 & 2 | WIDTH | HEIGHT | THICKNESS | DOOR PANEL FINISH: SIDE 1 / SIDE 2 | FRAME TYPE | JAMB WIDTH | HEAD HEIGHT | FRAME DEPTH | FRAME FINISH | HEAD DTL | JAMB DTL | GLAZING TYPE | COMMENTS |
| NURSE'S SUITE | 100 | 100 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-20HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | SIDELIGHT - G5 |
| ISOLATION | 100A | 100A | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| STORAGE | 100B | 100B | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| REC./SEC. | 101 | 101 | 20 | PNL-FG-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM_HM1A | 0'-0" | 0'-0" | 0'-8 1/4" | | 2/A902 | 24/A902 | G1 | REFER TO FRAME ELEVATION ON A911 |
| REC./SEC. | 101A | 101A | | PNL-F-WD | | 2'-6" | | 7'-0" | 2'-6" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-5 7/8" | | 2/A902 | 1/A902 | | |
| PRINC. | 101B | 101B | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| PRINC. | 101B | 101C | | PNL-F-WD-BI | PNL-F-WD-BI | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00WD4 | 0'-2" | 0'-2" | 0'-4 7/8" | | | | | |
| CONF. | 101D | 101D | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| V. | 101E | 101E | | PNL-F-HM | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| PRINC. | 101B | 101F | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| CONF. | 102J | 101G | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| GUIDANCE RECEPTION | 102 | 102 | 20 | PNL-FG-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM_HM3 | 0'-0" | 0'-0" | 0'-8 1/4" | | 2/A902 | 24/A902 | G1 | REFER TO FRAME ELEVATION ON A911 |
| OFFICE | 102A | 102A | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| PSYCH. | 102B | 102B | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| SOCIAL WORKER | 102C | 102C | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| OFFICE | 102D | 102D | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| OFFICE | 102E | 102E | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| SOCIAL WORKER | 102F | 102F | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| PSYCH. | 102G | 102G | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| OFFICE | 102H | 102H | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| CONF. | 102J | 102J | | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | TG1 | |
| | | 102K | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| TECH. OFFICE | 103 | 103 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | G1 | |
| | | 104 | - | PNL-G-FRP | PNL-G-FRP | 3'-6" | 3'-6" | 7'-0" | 7'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| | | 104A | - | PNL-G-FRP | PNL-G-FRP | 3'-6" | 3'-6" | 7'-0" | 7'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| CORRIDOR | C12 | 104B | 20 | PNL-FG-AL | PNL-FG-AL | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM_HM9 | 0'-0" | 0'-0" | 0'-4 3/4" | | 2/A902 | 1/A902 & 24/A902 | G1 | REFER TO FRAME ELEVATION ON A911 |
| | | 104C | 20 | PNL-FG-AL | PNL-FG-AL | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM_HM9 | 0'-0" | 0'-0" | 0'-4 3/4" | | 2/A902 | 1/A902 & 24/A902 | G1 | REFER TO FRAME ELEVATION ON A911 |
| | | 104D | - | PNL-G-FRP | PNL-G-FRP | 3'-6" | 3'-6" | 7'-0" | 7'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| SERVING | 105A | 105 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| SERVING | 105A | 105A | 20 | PNL-FG-HM | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM_HM1B | 0'-0" | 0'-0" | 0'-8 1/4" | | 2/A902 | 24/A902 | G1 | REFER TO FRAME ELEVATION ON A911 |
| KITCHEN | 105 | 105B | 20 | PNL-F-HM | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| DRY STORAGE | 105C | 105C | | PNL-F-HM | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| BREAK RM. | 105B | 105D | | PNL-F-HM | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| SERVING | 105A | 105E | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| | | 105F | - | PNL-N-FRP | PNL-N-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| HEALTH | 106 | 106 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CTE | 107 | 107 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CTE | 108 | 108 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| | | 108A | - | PNL-N-FRP | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| OT/PT | 109 | 109 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| | | 109A | - | PNL-N-FRP | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| S.S. 7C | 110 | 110 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| 12:1:3 SPECIAL ED. CLASSROOM | 111 | 111 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| RESOURCE ROOM | 112 | 112 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CORRIDOR | C14 | 113 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-9 1/2" | | 2/A902 SIM. | 1/A902 SIM. | G1 | |
| STO. | 113A | 113A | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 1/2" | | 7/A903 | 6/A903 | | |
| STO. | 113B | 113B | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 1/2" | | 7/A903 | 6/A903 | TG1 | |
| BAND | 113 | 113C | - | PNL-FG-FRP | PNL-FG-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL_CW5 | 0'-0" | 0'-0" | 0'-6" | | 22/A902 | 21/A902 | IGU3 | REFER TO FRAME ELEVATION ON A910 |
| CORRIDOR | C14 | 114 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-9 1/2" | | 2/A902 SIM. | 1/A902 SIM. | G1 | |
| | | 114B | - | PNL-FG-FRP | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL_CW6 | 0'-0" | 0'-0" | 0'-6" | | 22/A902 | 21/A902 & 8/A902 SIM. | IGU3 | REFER TO FRAME ELEVATION ON A910 |
| GENERAL MUSIC | 115 | 115 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| WL/FRENCH + ASL | 116 | 116 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| WL/ITALIAN | 117 | 117 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| SEC. OFFICE | 118 | 118 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CUST. OFFICE | 119 | 119 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CUST. OFFICE | 119 | 119A | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-5 7/8" | | 2/A902 | 1/A902 | | |
| | | 120 | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | G1 | |
| GYMNASIUM | 120 | 120A | | PNL-F-WD | PNL-F-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 1'-0 5/8" | | 5/A902 | 4/A902 | | |
| | | 120B | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | G1 | |
| | | 120C | - | PNL-F-FRP | PNL-F-FRP | 3'-0" | 3'-6" | 7'-0" | 7'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 14/A902 | 13/A902 | | |
| | | 120D | - | PNL-F-FRP | PNL-F-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 12/A902 SIM. | 11/A902 | | |
| | | 120E | - | PNL-F-FRP | PNL-F-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 12/A902 SIM. | 11/A902 | | |
| OFFICE | 121 | 121 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 5/8" | | 5/A902 | 4/A902 | G1 | |
| OFFICE | 121 | 121A | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 5/8" | | 5/A902 | 4/A902 | | |
| GIRLS LOCKER ROOM | 122 | 122 | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 1'-0 5/8" | | 5/A902 | 4/A902 | | |
| GIRLS LOCKER ROOM | 122 | 122A | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 5/8" | | 5/A902 | 4/A902 | | |
| BOYS LOCKER ROOM | 123 | 123 | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 1'-0 5/8" | | 5/A902 | 4/A902 | | |
| BOYS LOCKER ROOM | 123 | 123A | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 5/8" | | 5/A902 | 4/A902 | | |
| OFFICE | 124 | 124 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 5/8" | | 5/A902 | 4/A902 | G1 | |
| OFFICE | 124 | 124A | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-6 5/8" | | 5/A902 | 4/A902 | | |
| STAGE | 125A | 125B | 90 | PNL-F-WD | PNL-F-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 1'-0 5/8" | | 5/A902 | 4/A902 | | |
| | | 125C | - | PNL-F-FRP | PNL-F-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 14/A902 | 13/A902 | | |
| | | 125D | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| CORRIDOR | C10 | 125E | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CORRIDOR | C10 | 125F | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| | | 125G | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| | | 125H | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| VEST. | 125C | 125O | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| VEST. | 125E | 125P | | PNL-F-WD | PNL-F-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| VEST. | 125F | 125Q | | PNL-F-WD | PNL-F-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| VEST. | 125H | 125R | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| VEST. | 125H | 125S | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| VEST. | 125I | 125T | | PNL-F-WD | PNL-F-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| VEST. | 125C | 125W | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| CORRIDOR | C11 | C11 | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-01HM4 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| | | C12A | - | PNL-G-FRP | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-10AL1 : 1'-8" | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| CORR. | C12A | C12B | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CORRIDOR | C13 | C13 | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CORRIDOR | C14 | C14 | 90 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-01HM4 | 0'-2" | 0'-2" | 0'-9 7/8" | | 7/A902 | 6/A902 | G2 | |
| CORRIDOR | C14 | C14A | - | PNL-FG-AL | PNL-FG-AL | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL_SF12.1 | 0'-0" | 0'-0" | 0'-4 1/2" | | 20/A902 | 19/A902 | IGU3 | REFER TO FRAME ELEVATION ON A911 |
| CORR. | C15 | C15 | 20 | PNL-G-WD | PNL-G-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CORR. | C15 | C15A | 20 | PNL-G-WD | PNL-G-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | G1 | |
| CORR. | C16 | C16 | 20 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 1'-0 5/8" | | 5/A902 | 4/A902 | G1 | |
| | | C16A | - | PNL-N-FRP | PNL-N-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | IGU3 | |
| IT/DATA | M10 | M10 | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| ELEC. | M11 | M11 | 45 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| COPY | M12 | M12 | 20 | PNL-N-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 5/A902 | 4/A902 | G1 | |
| STORAGE | M13 | M13 | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| STORAGE | M14 | M14 | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| TRASH ROOM | M15 | M15 | 20 | PNL-F-HM | PNL-F-HM | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| TRASH ROOM | M15 | M15A | | PNL-F-HM | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| | | M15B | - | PNL-F-FRP | PNL-F-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00AL1 | 0'-2" | 0'-2" | 0'-4 1/2" | | 9/A902 | 8/A902 | | |
| CORRIDOR | C14 | M16 | 45 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| | | M16A | - | PNL-F-FRP | PNL-F-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-10AL1 : 1'-8" | 0'-2" | 0'-2" | 0'-4 1/2" | | 15/A902 | 14/A902 | IGU3 | |
| ELEC. | M16 | M16B | 45 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| MECHANICAL | M17 | M17 | 45 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| | | M17A | - | PNL-F-FRP | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-10AL1 : 1'-8" | 0'-2" | 0'-2" | 0'-4 1/2" | | 15/A902 | 14/A902 | IGU3 | |
| CORRIDOR | C14 | M18A | 20 | PNL-F-WD | PNL-F-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| CORRIDOR | C14 | M18B | 20 | PNL-F-WD | PNL-F-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| CORRIDOR | C10 | S1 | 90 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | G3 | |
| STAIR | S2 | S2 | 60 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-10AL1 : 1'-8" | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | G4 | |
| | | S2A | - | PNL-N-FRP | PNL-N-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-10AL1 : 1'-8" | 0'-2" | 0'-2" | 0'-4 1/2" | | 10/A902 | 8/A902 | IGU3 | |
| STAIR | S3 | S3 | 60 | PNL-N-WD | PNL-N-WD | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | G4 | |
| | | S3A | | PNL-N-FRP | PNL-N-FRP | 3'-0" | 3'-0" | 7'-0" | 6'-0" | 7'-0" | 0'-1 3/4" | | FRM-10AL1 : 1'-8" | 0'-2" | 0'-2" | 0'-4 1/2" | | 10/A902 | 8/A902 | IGU3 | |
| T. | T10 | T10 | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| T. | T11 | T11 | | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 1/4" | | 2/A902 | 1/A902 | | |
| T. | T12A | T12A | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| T. | T12B | T12B | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| BOYS | T13A | T13A | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" | 7'-0" | 0'-1 3/4" | | FRM-00HM1 | 0'-2" | 0'-2" | 0'-8 5/8" | | 5/A902 | 4/A902 | | |
| J.C. | T13B | T13B | 20 | PNL-F-WD | | 3'-0" | | 7'-0" | 3'-0" |



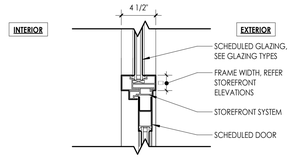

## 24 / A902 TYPICAL HM FRAME JAMB DETAIL
1 1/2" = 1'-0"



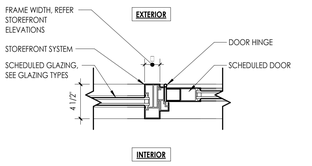

## 22 / A902 TYPICAL CURTAIN WALL DOOR HEAD MULLION DETAIL
1 1/2" = 1'-0"



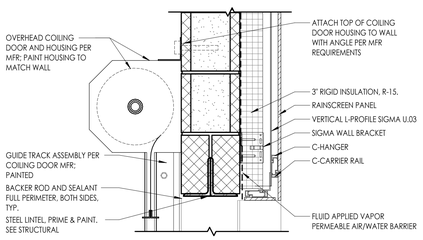

## 21 / A902 TYPICAL CURTAIN WALL DOOR JAMB MULLION DETAIL
1 1/2" = 1'-0"



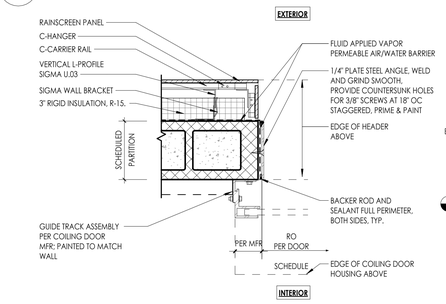

## 20 / A902 TYPICAL STOREFRONT DOOR HEAD MULLION DETAIL
1 1/2" = 1'-0"



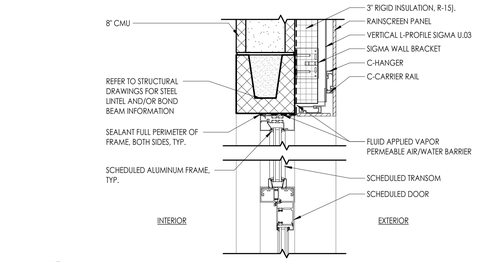

## 19 / A902 TYPICAL STOREFRONT DOOR JAMB MULLION DETAIL
1 1/2" = 1'-0"



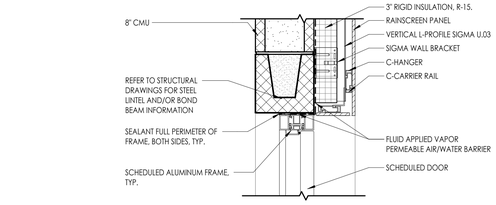

## 18 / A902 COILING DOOR HEAD @ CMU W/ RAINSCREEN
1 1/2" = 1'-0"



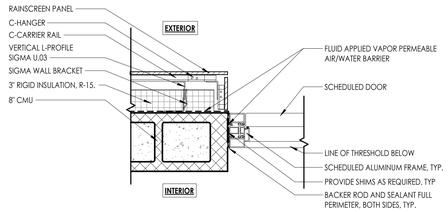

## 17 / A902 COILING DOOR JAMB @ CMU W/ RAINSCREEN
1 1/2" = 1'-0"



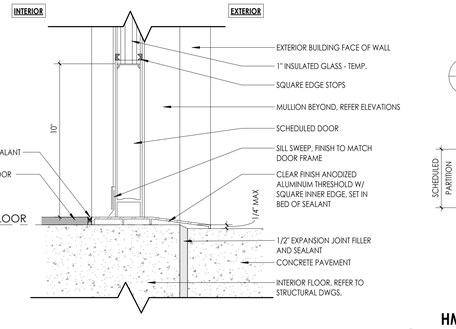

## 15 / A902 ALUM. FRAME TRANSOM DOOR HEAD @ CMU W/ RAINSCREEN
1 1/2" = 1'-0"



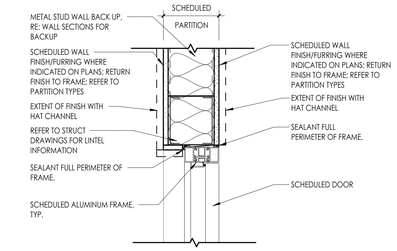

## 14 / A902 ALUM. FRAME DOOR HEAD @ CMU W/ RAINSCREEN
1 1/2" = 1'-0"



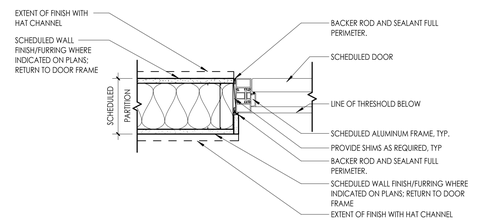

## 13 / A902 ALUM. FRAME DOOR JAMB @ CMU W/ RAINSCREEN
1 1/2" = 1'-0"



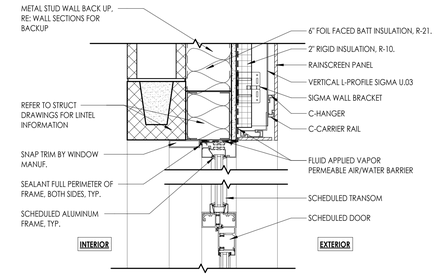

## 16 / A902 EXTERIOR DOOR - THRESHOLD DETAIL
3" = 1'-0"



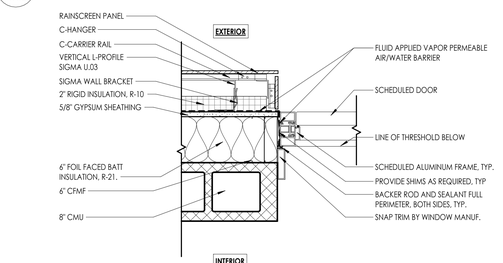

## 25 / A902 ALUM. FRAME DOOR HEAD @ MTL STUD
1 1/2" = 1'-0"



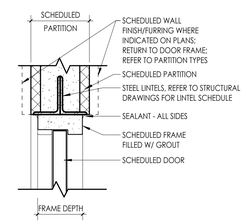

## 23 / A902 AL. DOOR FRAME JAMB @ MTL STUD
1 1/2" = 1'-0"



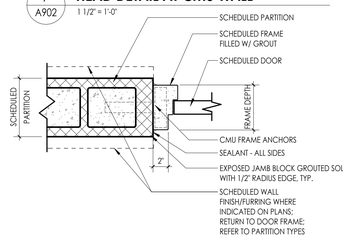

## 12 / A902 ALUM. FRAME TRANSOM DOOR HEAD @ CMU & MTL STUD W/ RAINSCREEN
1 1/2" = 1'-0"



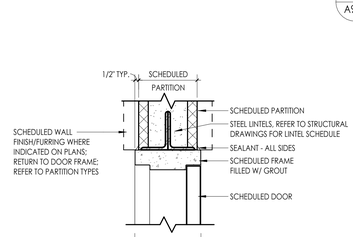

## 11 / A902 ALUM. FRAME DOOR JAMB @ CMU & MTL STUD W/ RAINSCREEN
1 1/2" = 1'-0"



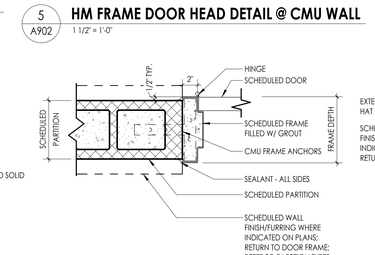

## 7 / A902 HM FRAME DOUBLE EGRESS DOOR HEAD DETAIL AT CMU WALL
1 1/2" = 1'-0"



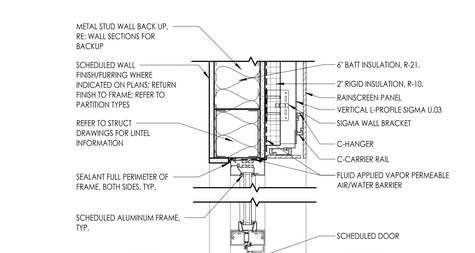

## 6 / A902 HM FRAME DOUBLE EGRESS DOOR JAMB DETAIL AT CMU WALL
1 1/2" = 1'-0"



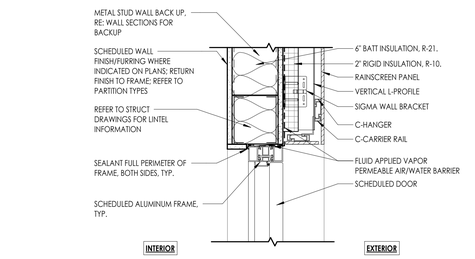

## 5 / A902 HM FRAME DOOR HEAD DETAIL @ CMU WALL
1 1/2" = 1'-0"



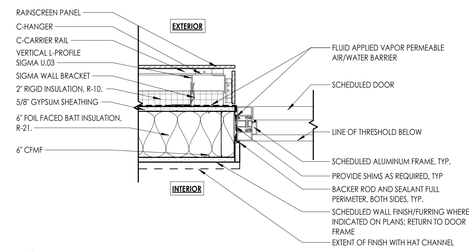

## 4 / A902 HM FRAME DOOR JAMB DETAIL @ CMU WALL
1 1/2" = 1'-0"



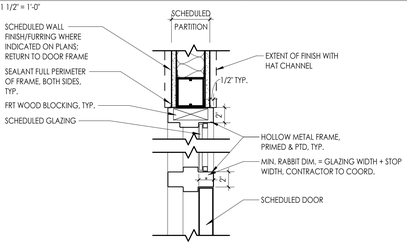

## 10 / A902 ALUM. FRAME TRANSOM DOOR HEAD @ MTL STUD W/ RAINSCREEN
1 1/2" = 1'-0"



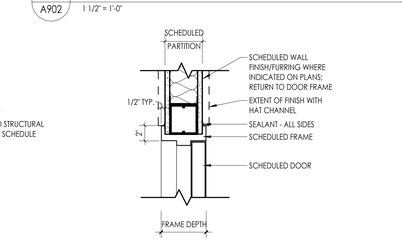

## 9 / A902 ALUM. FRAME DOOR HEAD @ MTL STUD W/ RAINSCREEN
1 1/2" = 1'-0"



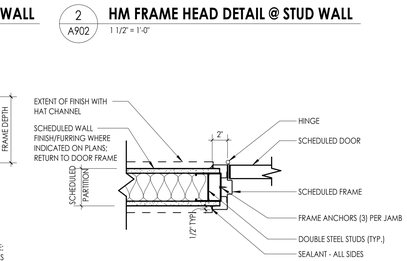

## 8 / A902 AL. DOOR FRAME JAMB @ MTL STUD W/ RAINSCREEN
1 1/2" = 1'-0"




## 3 / A902 HM1 FRAME - HEAD DETAIL
1 1/2" = 1'-0"




## 2 / A902 HM FRAME HEAD DETAIL @ STUD WALL
1 1/2" = 1'-0"




## 1 / A902 HM FRAME JAMB DETAIL @ STUD WALL
1 1/2" = 1'-0"


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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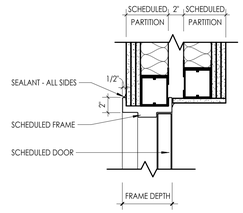
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

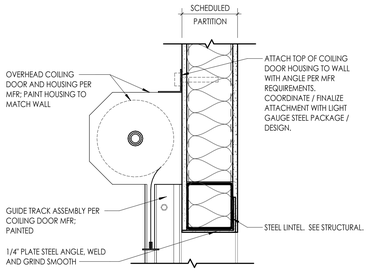
Drawing Title
DOOR DETAILS

Drawing Number
7&8
A902

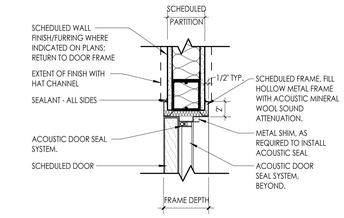
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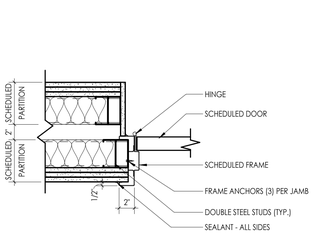

7 A903 **HM FRAME HEAD DETAIL @ DOUBLE STUD WALL**
1 1/2" = 1'-0"



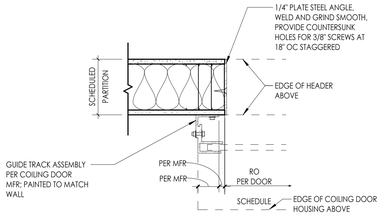

5 A903 **COILING DOOR HEAD @ STUD WALL**
1 1/2" = 1'-0"



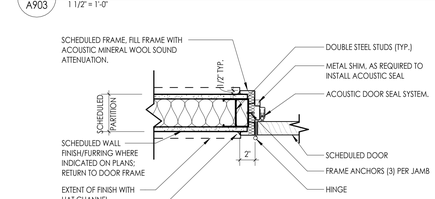

3 A903 **HM FRAME HEAD DETAIL @ STUD WALL - ACOUSTIC TREATED**
1 1/2" = 1'-0"



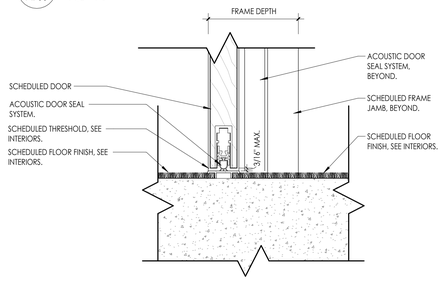

6 A903 **HM FRAME JAMB DETAIL @ DOUBLE STUD WALL**
1 1/2" = 1'-0"




4 A903 **COILING DOOR JAMB @ STUD WALL**
1 1/2" = 1'-0"




2 A903 **HM FRAME JAMB DETAIL @ STUD WALL - ACOUSTIC TREATED**
1 1/2" = 1'-0"




1 A903 **HM FRAME THRESHOLD DETAIL @ STUD WALL - ACOUSTIC TREATED**
3" = 1'-0"

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Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
DOOR DETAILS

Drawing Number
7&8
A903

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## CURTAIN WALL SCHEDULE

| TYPE MARK | LENGTH (CONFIRM W ELEV) | HEIGHT (CONFIRM W ELEV) | MATERIAL / FINISH | REMARKS |
|---|---|---|---|---|
| CW1 | 28'-2 3/4" | 20'-6" | ALUM. | VERTICAL MULLIONS TO INCLUDE INTERNAL STEEL |
| CW2 | 28'-2 3/4" | 20'-6" | ALUM. | VERTICAL MULLIONS TO INCLUDE INTERNAL STEEL |
| CW3 | 8'-0" | 22'-2" | ALUM. | VERTICAL MULLIONS TO INCLUDE INTERNAL STEEL |
| CW4 | 6'-0" | 22'-2" | ALUM. | (2) INSTANCES OF CW4 |
| CW5 | 12'-0" | 22'-6" | ALUM. | |
| CW6 | 12'-0" | 22'-6" | ALUM. | |

## HM GLAZING SYSTEMS

| TYPE MARK | FIRE RATING | LENGTH (CONFIRM W ELEV) | HEIGHT (CONFIRM W ELEV) | REMARKS |
|---|---|---|---|---|
| HM1A | 20 | 12'-10" | 7'-2" | |
| HM1B | 20 | 12'-10" | 7'-2" | |
| HM2 | 20 | 13'-1 1/8" | 7'-2" | |
| HM3 | 20 | 8'-11 1/8" | 7'-2" | |
| HM4 | 20 | 12'-0" | 7'-2" | |
| HM5 | 20 | 12'-0" | 7'-2" | (3) INSTANCES OF HM5 |
| HM6 | 20 | 6'-2" | 5'-1" | |
| HM7 | | 9'-8" | 10'-0" | |
| HM8 | | 8'-2" | 10'-0" | |
| HM9 | 20 | 16'-8" | 7'-2" | |
| HM10 | 20 | 10'-0" | 6'-6" | |
| HM11 | 20 | 11'-0" | 6'-6" | |
| HM12 | 20 | 17'-0" | 6'-6" | |
| HM13 | 20 | 13'-4" | 6'-6" | |
| HM14 | 20 | 17'-0" | 5'-0" | |

## WINDOW SCHEDULE

| TYPE MARK | HEIGHT | WIDTH | HEAD DETAIL | JAMB DETAIL | SILL DETAIL | REMARKS |
|---|---|---|---|---|---|---|
| W01A | 6'-0" | 6'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W01B | 6'-0" | 6'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W02 | 6'-0" | 18'-0" | 3/A912 | 2/A912 | 1/A912 | REFER TO LIFE SAFETY PLANS FOR RESCUE WINDOW LOCATIONS |
| W03 | 6'-0" | 12'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W04 | 6'-0" | 12'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W05 | 6'-0" | 12'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W06 | 6'-0" | 12'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W07A | 2'-0" | 12'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W07B | 2'-0" | 12'-0" | 9/A912 | 8/A912 | 7/A912 | |
| W08 | 3'-0" | 12'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W09 | 6'-0" | 4'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W10A | 6'-0" | 3'-0" | 3/A912 | 2/A912 | 1/A912 | |
| W10B | 6'-0" | 3'-0" | 9/A912 | 8/A912 | 7/A912 | |
| W10C | 6'-0" | 3'-0" | 27/A912 | 26/A912 | 25/A912 | |
| W11 | 4'-0" | 4'-0" | 9/A913 | 8/A913 | 7/A913 | |
| W12A | 4'-0" | 4'-0" | REFER TO 7/A800 | REFER TO 6/A800 | REFER TO 7/A800 | |
| W12B | 7'-6" | 4'-6" | REFER TO 7/A800 | REFER TO 6/A800 | REFER TO 7/A800 | FIRE RATED SHUTTER |
| W13 | 4'-8" | 11'-2" | 16/A913 SIM. | 15/A913 SIM. | 14/A913 SIM. | REFER TO 2/A801 |
| W14 | 4'-0" | 6'-0" | 4/A913 | 3/A913 | 2/A913 | |

## STOREFRONT SCHEDULE

| TYPE MARK | LENGTH (CONFIRM W ELEV) | HEIGHT (CONFIRM W ELEV) | MATERIAL / FINISH | REMARKS |
|---|---|---|---|---|
| SF1 | 82'-6" | 7'-4" | ALUM. | |
| SF2.1 | 10'-6 3/8" | 10'-0" | ALUM. | |
| SF2.2 | 10'-6 3/8" | 7'-8" | ALUM. | |
| SF2.3 | 10'-6 3/8" | 7'-8" | ALUM. | |
| SF3.1 | 22'-10 1/2" | 10'-0" | ALUM. | |
| SF3.2 | 12'-2 1/8" | 7'-8" | ALUM. | |
| SF3.3 | 12'-2 1/8" | 7'-8" | ALUM. | |
| SF4 | 15'-7" | 9'-0" | ALUM. | |
| SF5 | 15'-7" | 9'-0" | ALUM. | |
| SF6 | 12'-6" | 9'-0" | ALUM. | |
| SF7 | 6'-4" | 8'-8" | ALUM. | |
| SF8 | 13'-4 1/4" | 9'-0" | ALUM. | |
| SF9A | 37'-1" | 9'-0" | ALUM. | |
| SF9B | 37'-1" | 9'-0" | ALUM. | |
| SF10 | 12'-6" | 9'-0" | ALUM. | |
| SF11.1 | 12'-2 1/8" | 10'-4" | ALUM. | |
| SF11.2 | 12'-2 1/8" | 8'-8" | ALUM. | |
| SF11.3 | 12'-2 1/8" | 8'-8" | ALUM. | |
| SF12.1 | 11'-6 3/8" | 10'-6" | ALUM. | |
| SF12.2 | 19'-6 3/8" | 8'-8" | ALUM. | |
| SF12.3 | 19'-6 3/8" | 8'-8" | ALUM. | |
| SF13 | 10'-9 1/2" | 10'-0" | ALUM. | |
| SF14 | 15'-7" | 8'-6" | ALUM. | |
| SF15 | 12'-6" | 9'-0" | ALUM. | |
| SF16 | 12'-6" | 9'-0" | ALUM. | |

## GLAZING SYSTEM GENERAL NOTES

1. COORDINATE ALL FRAME SIZES, TRIM EXTRUSIONS AND SILLS WITH WALL SECTIONS AND DETAILS.
2. ALL FRAMES ARE TO RECEIVE FULL PERIMETER SEALANT, INTERIOR AND EXTERIOR.
3. ALL DOOR, WINDOW, AND GLAZING SYSTEM DIMENSIONS ARE TO BE VERIFIED IN FIELD PRIOR TO FABRICATION.
4. REFER TO DIMENSION PLANS AND WALL SECTIONS FOR MULLION LAYOUT DIMENSIONS.
5. REFER TO EXTERIOR ELEVATIONS FOR GLASS, SPANDREL AND METAL PANEL LOCATIONS.
6. SYSTEM TYPE DESIGNATIONS ARE:
   - AC APPLIED MULLION CURTAIN WALL SYSTEM
   - CW CURTAIN WALL SYSTEM
   - HM HOLLOW METAL BORROWED LITE SYSTEM
   - SF STOREFRONT SYSTEM
   - W OPERABLE WINDOW
   - G SPECIALTY INTERIOR GLAZING SYSTEM
   - V OPERABLE VENT WITHIN SF OR CW SYSTEM
7. RATING SUFFIXES
   - __S SMOKE TIGHT BARRIER
   - __## "##" MIN FIRE/SMOKE RATED ASSEMBLY
8. OPENING MARK DESIGNATION PROVIDED FOR COORDINATION OF SHOP DRAWING SUBMITTALS.

## GLAZING TYPES

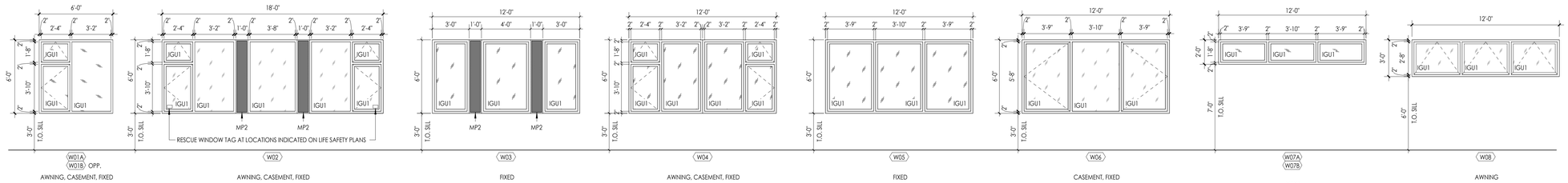
| TYPE MARK | GLAZING DESCRIPTION |
|---|---|
| IGU1 | 1" INSULATED LOW-E GLAZING |
| IGU2 | 1" INSULATED LOW-E SPANDREL GLAZING - GRAY |
| IGU3 | 1" INSULATED TEMPERED LOW-E GLAZING |
| IGU4 | 1" INSULATED IMPACT RESISTANT GLAZING - TRANSLUCENT |
| MP1 | 1" INSULATED METAL PANEL - RED |
| MP2 | 1" INSULATED METAL PANEL - BLACK |
| G1 | FIRE PROTECTIVE GLAZING - 20 MIN (LABELED D-20) - TEMPERED |
| G2 | FIRE RESISTIVE GLAZING - 90 MIN (LABELED D-H-W-90) - TEMPERED |
| G3 | FIRE RESISTIVE GLAZING - 90 MIN (LABELED D-H-T-W-90) - TEMPERED |
| G4 | FIRE RESISTIVE GLAZING - 60 MIN (LABELED D-H-T-W-60) - TEMPERED |
| G5 | FIRE PROTECTIVE GLAZING - 45 MIN (LABELED D-H-OH-45) - TEMPERED |
| G6 | FIRE RESISTIVE GLAZING - 45 MIN (LABELED OH-45 OR W-60) - TEMPERED |
| TG1 | 1/4" TEMPERED GLAZING |
| BR1 | BULLET RESISTIVE GLAZING - LEVEL 3 |
| SGF1 | SECURITY GLAZING FILM |

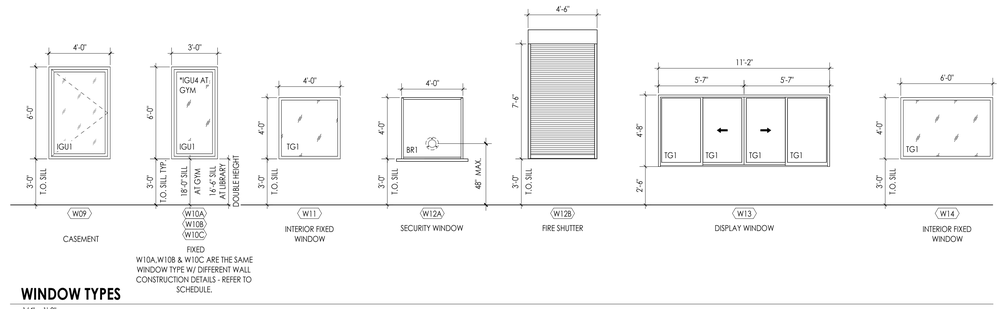
**RESCUE WINDOW LABEL REQUIREMENTS:**
COLOR BRIGHT YELLOW BACKGROUND WITH BLACK LETTERS
SIZE: 3 INCHES BY 5 INCHES
TEXT: "RESCUE WINDOW" READABLE FROM EACH SIDE OF THE WINDOW

INSTALL RESCUE WINDOW LABEL FACING ROOM SIDE ON WINDOW TREATMENT AT RESCUE WINDOW LOCATIONS. AT RESCUE WINDOW LOCATIONS, HARDWARE TO ALLOW WINDOW TO OPEN 90 DEGREES.

NOTE: WINDOW HARDWARE SHALL BE AT A MAXIMUM HEIGHT OF 54" A.F.F. AT RESCUE WINDOW LOCATIONS & RESCUE WINDOW CLEAR OPENING TO BE MINIMUM OF 6 SF WITH MINIMUM DIMENSION OF 24 INCHES.

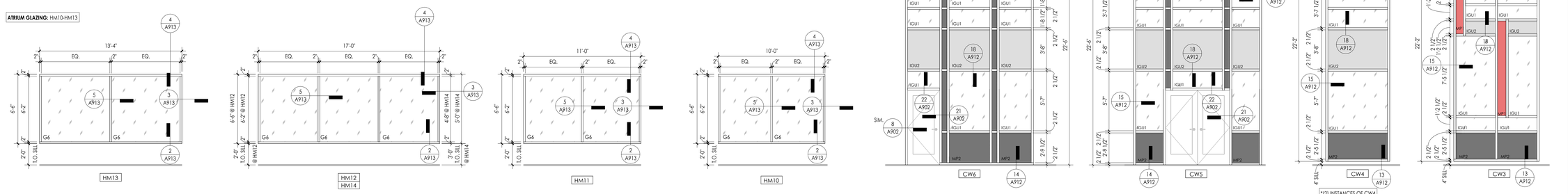
**ALTERNATE GC-2:** PROVIDE SECURITY GLAZING FILM (SGF1) AT ALL FIRST FLOOR EXTERIOR WINDOWS

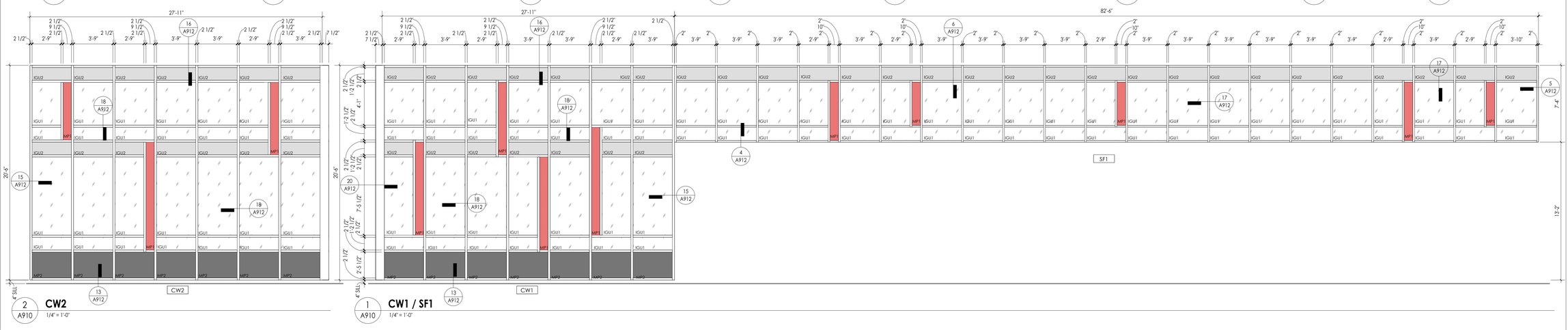



## WINDOW TYPES

1/4" = 1'-0"





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**PROFESSIONAL STAMPS**


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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

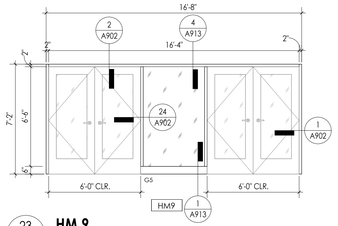
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

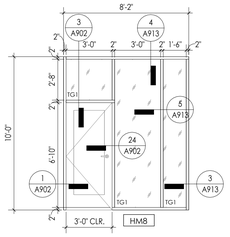
Drawing Title
GLAZING SYSTEMS - TYPES & SCHEDULES

Drawing Number
7&8
A910

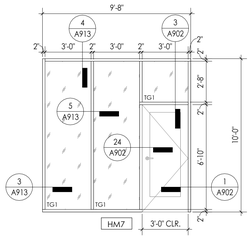
11/9/2026 2:00:37 PM PROJECT FILES ON ACC



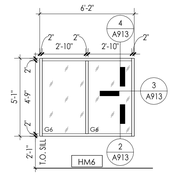

23 A911 **HM 9**
1/4" = 1'-0"



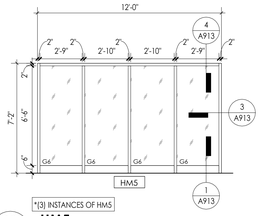

22 A911 **HM8**
1/4" = 1'-0"



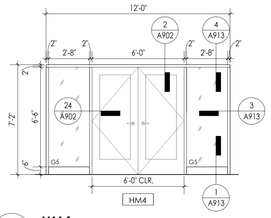

21 A911 **HM7**
1/4" = 1'-0"



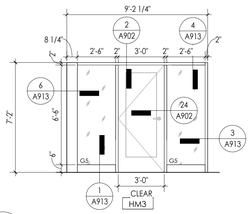

20 A911 **HM6**
1/4" = 1'-0"



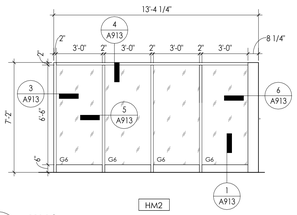

19 A911 **HM5**
1/4" = 1'-0"



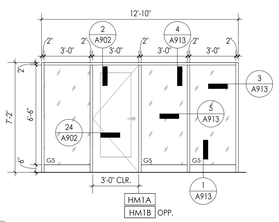

18 A911 **HM4**
1/4" = 1'-0"



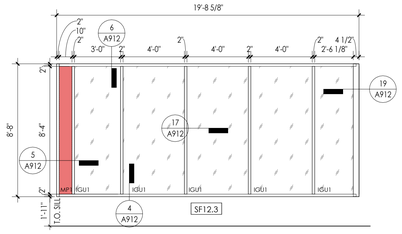

17 A911 **HM3**
1/4" = 1'-0"

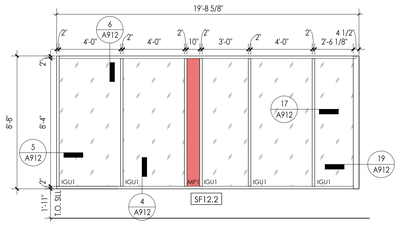


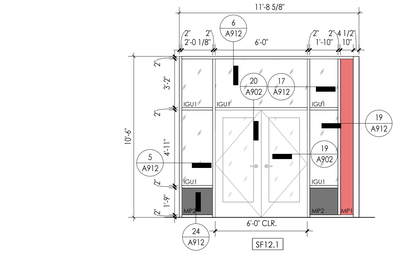

16 A911 **HM2**
1/4" = 1'-0"



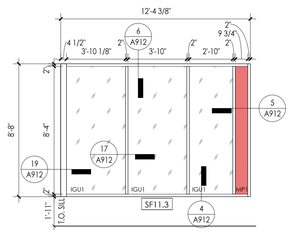

15 A911 **HM1A & HM1B (OPP.)**
1/4" = 1'-0"

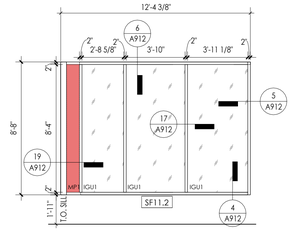


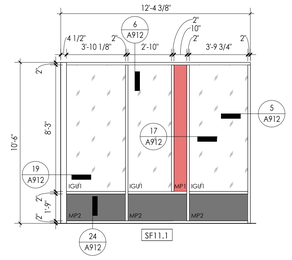



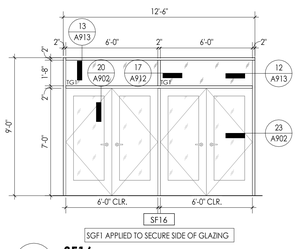

10 A911 **SF12.1 / SF12.2 / SF12.3**
1/4" = 1'-0"



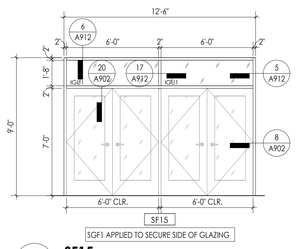



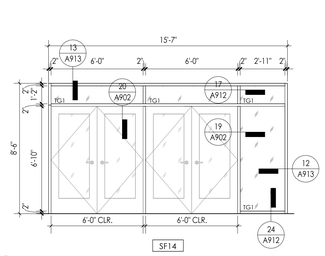

9 A911 **SF11.1 / SF11.2 / SF11.3**
1/4" = 1'-0"



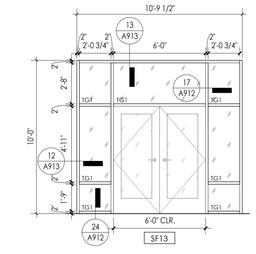

14 A911 **SF16**
1/4" = 1'-0"



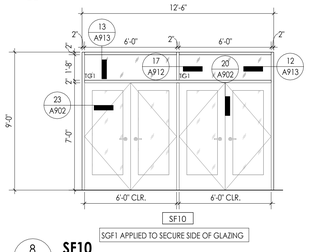

13 A911 **SF15**
1/4" = 1'-0"



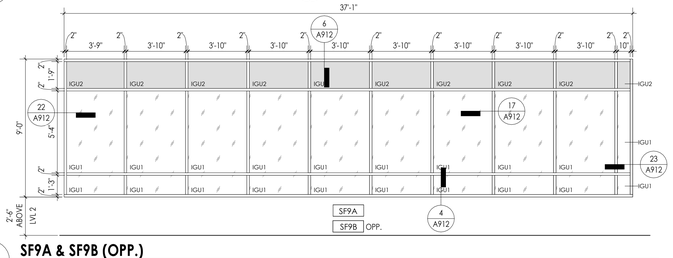

12 A911 **SF14**
1/4" = 1'-0"



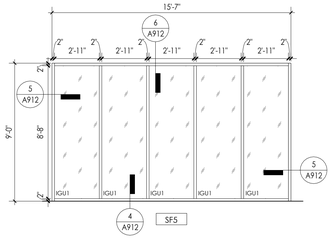

11 A911 **SF13**
1/4" = 1'-0"

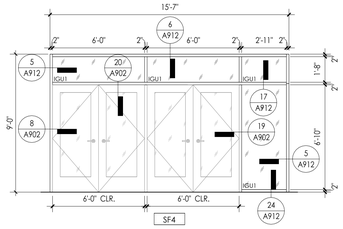



8 A911 **SF10**
1/4" = 1'-0"

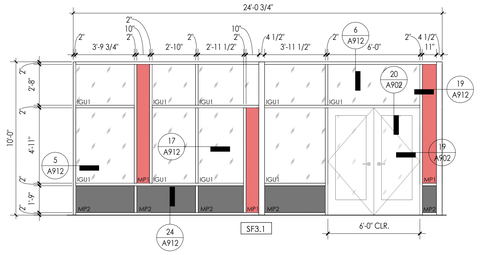



7 A911 **SF9A & SF9B (OPP.)**
1/4" = 1'-0"

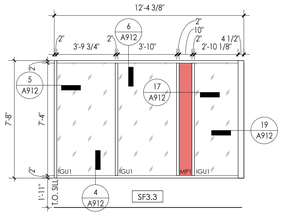


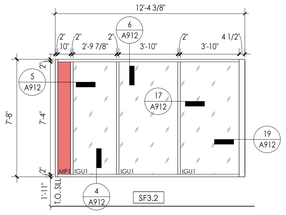



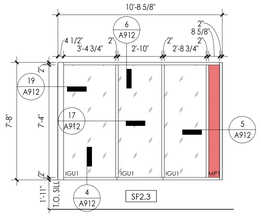

3 A911 **SF4 / SF5**
1/4" = 1'-0"

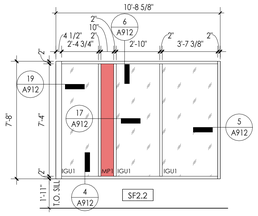


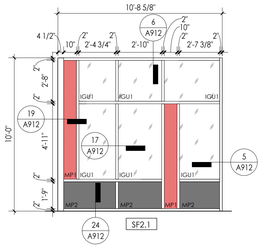

2 A911 **SF3.1 / SF3.2 / SF3.3**
1/4" = 1'-0"



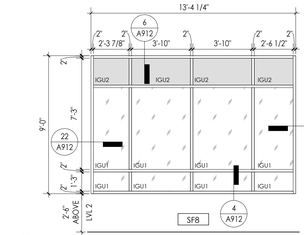



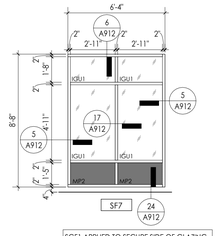




1 A911 **SF2.1 / SF2.2 / SF2.3**
1/4" = 1'-0"

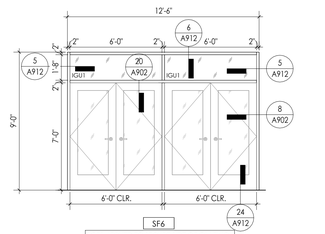



6 A911 **SF8**
1/4" = 1'-0"




SGF1 APPLIED TO SECURE SIDE OF GLAZING

5 A911 **SF7**
1/4" = 1'-0"




SGF1 APPLIED TO SECURE SIDE OF GLAZING

4 A911 **SF6**
1/4" = 1'-0"


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
GLAZING SYSTEMS - TYPES

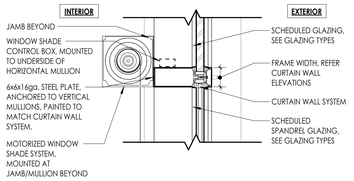
Drawing Number
7&8
A911

## GLAZING SYSTEM GENERAL NOTES

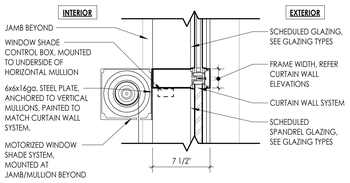
1. COORDINATE ALL FRAME SIZES, TRIM EXTRUSIONS AND SILLS WITH WALL SECTIONS AND DETAILS.
2. ALL FRAMES ARE TO RECEIVE FULL PERIMETER SEALANT, INTERIOR AND EXTERIOR.
3. ALL DOOR, WINDOW, AND GLAZING SYSTEM DIMENSIONS ARE TO BE VERIFIED IN FIELD PRIOR TO FABRICATION.
4. REFER TO DIMENSION PLANS AND WALL SECTIONS FOR MULLION LAYOUT DIMENSIONS.
5. REFER TO EXTERIOR ELEVATIONS FOR GLASS, SPANDREL AND METAL PANEL LOCATIONS.
6. SYSTEM TYPE DESIGNATIONS ARE:
   - AC APPLIED MULLION CURTAIN WALL SYSTEM
   - CW CURTAIN WALL SYSTEM
   - HM HOLLOW METAL BORROWED LITE SYSTEM
   - SF STOREFRONT SYSTEM
   - W OPERABLE WINDOW
   - G SPECIALTY INTERIOR GLAZING SYSTEM
   - V OPERABLE VENT WITHIN SF OR CW SYSTEM
7. RATING SUFFIXES
   - __S SMOKE TIGHT BARRIER
   - __## "##" MIN FIRE/SMOKE RATED ASSEMBLY
8. OPENING MARK DESIGNATION PROVIDED FOR COORDINATION OF SHOP DRAWING SUBMITTALS.

## GLAZING TYPES

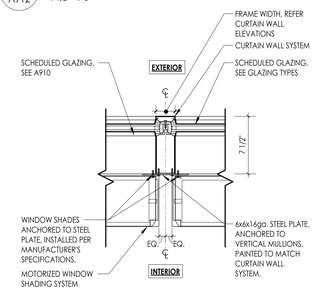
| TYPE MARK | GLAZING DESCRIPTION |
|---|---|
| IGU1 | 1" INSULATED LOW-E GLAZING |
| IGU2 | 1" INSULATED LOW-E SPANDREL GLAZING - GRAY |
| IGU3 | 1" INSULATED TEMPERED LOW-E GLAZING |
| IGU4 | 1" INSULATED IMPACT RESISTANT GLAZING - TRANSLUCENT |
| MP1 | 1" INSULATED METAL PANEL - RED |
| MP2 | 1" INSULATED METAL PANEL - BLACK |
| G1 | FIRE PROTECTIVE GLAZING - 20 MIN (LABELED D-20) - TEMPERED |
| G2 | FIRE RESISTIVE GLAZING - 90 MIN (LABELED D-H-W-90) - TEMPERED |
| G3 | FIRE RESISTIVE GLAZING - 90 MIN (LABELED D-H-T-W-90) - TEMPERED |
| G4 | FIRE RESISTIVE GLAZING - 60 MIN (LABELED D-H-T-W-60) - TEMPERED |
| G5 | FIRE PROTECTIVE GLAZING - 45 MIN (LABELED D-H-OH-45) - TEMPERED |
| G6 | FIRE RESISTIVE GLAZING - 45 MIN (LABELED OH-45 OR W-60) - TEMPERED |
| TG1 | 1/4" TEMPERED GLAZING |
| BR1 | BULLET RESISTIVE GLAZING - LEVEL 3 |
| SGF1 | SECURITY GLAZING FILM |



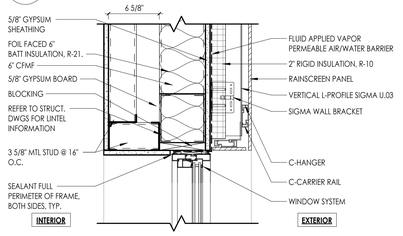

30 A912 — **TYPICAL CURTAIN WALL HORIZONTAL MULLION @ SHADE DETAIL**
1 1/2" = 1'-0"



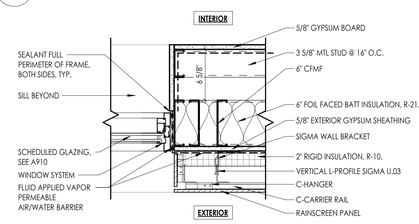

29 A912 — **TYPICAL CURTAIN WALL HORIZONTAL MULLION @ SHADE DETAIL**
1 1/2" = 1'-0"



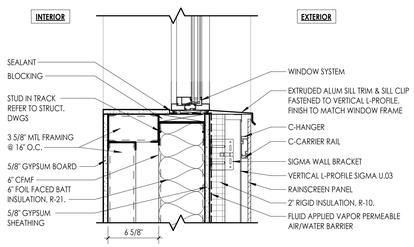

28 A912 — **TYPICAL CURTAIN WALL VERTICAL MULLION @ SHADEDETAIL**
1 1/2" = 1'-0"



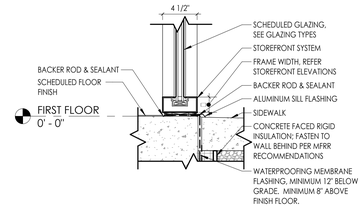

27 A912 — **ALUM. WINDOW HEAD DETAIL @ MTL STUD & FURRING W/ RAINSCREEN**
1 1/2" = 1'-0"



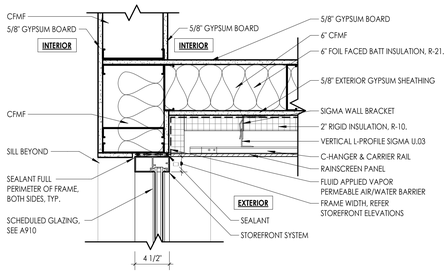

26 A912 — **ALUM. WINDOW JAMB DETAIL @ MTL STUD & FURRING W/ RAINSCREEN**
1 1/2" = 1'-0"



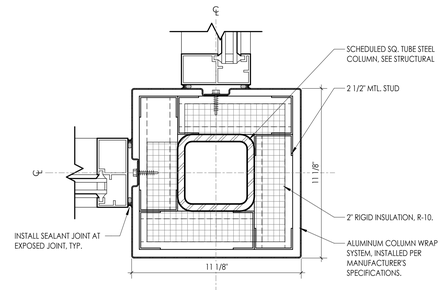

25 A912 — **ALUM. WINDOW SILL DETAIL @ MTL STUD & FURRING W/ RAINSCREEN**
1 1/2" = 1'-0"



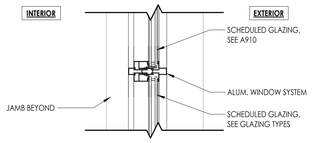

24 A912 — **TYPICAL STOREFRONT WINDOW SILL DETAIL AT CONCRETE**
1 1/2" = 1'-0"



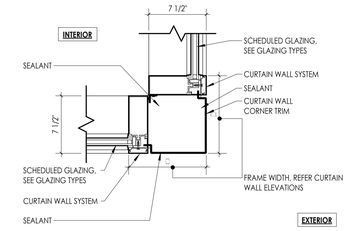

23 A912 — **STOREFRONT WINDOW JAMB DETAIL @ MTL STUD W/ RAINSCREEN AT CORNER**
1 1/2" = 1'-0"



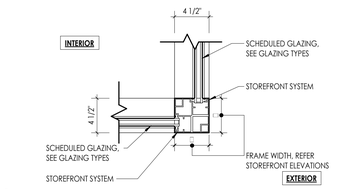

22 A912 — **EXTERIOR ALUMINUM COLUMN WRAP DETAIL - AT STOREFRONT**
3" = 1'-0"



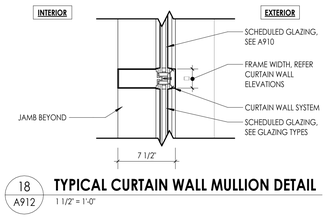

21 A912 — **TYPICAL ALUMINUM WINDOW MULLION DETAIL**
1 1/2" = 1'-0"



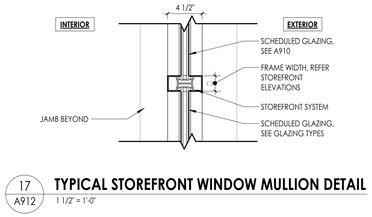

20 A912 — **TYPICAL CURTAIN WALL JAMB DETAIL @ CORNER**
1 1/2" = 1'-0"



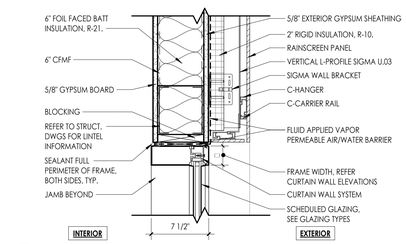

19 A912 — **TYPICAL STOREFRONT WINDOW JAMB DETAIL AT CORNER**
1 1/2" = 1'-0"



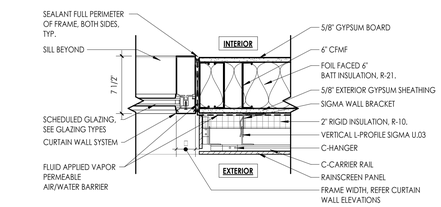

18 A912 — **TYPICAL CURTAIN WALL MULLION DETAIL**
1 1/2" = 1'-0"



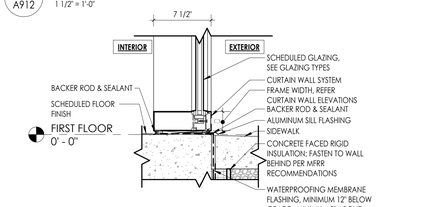

17 A912 — **TYPICAL STOREFRONT WINDOW MULLION DETAIL**
1 1/2" = 1'-0"



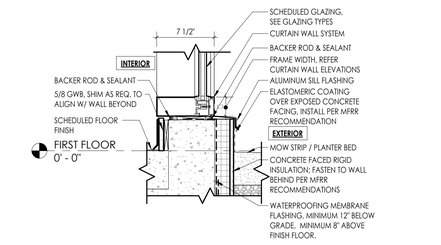

16 A912 — **CURTAIN WALL HEAD DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"



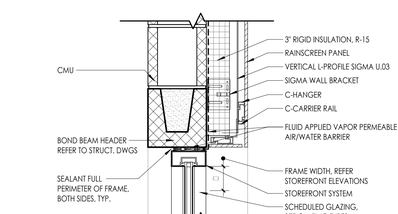

15 A912 — **CURTAIN WALL JAMB DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"



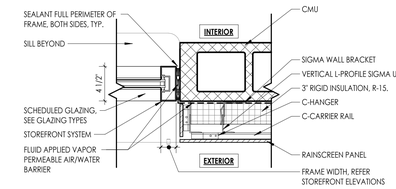

14 A912 — **TYPICAL CURTAIN WALL WINDOW SILL DETAIL AT CONCRETE**
1 1/2" = 1'-0"



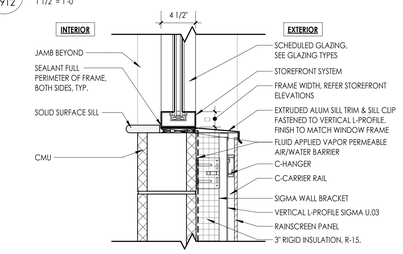

13 A912 — **TYPICAL CURTAIN WALL WINDOW SILL DETAIL AT STEM WALL**
1 1/2" = 1'-0"



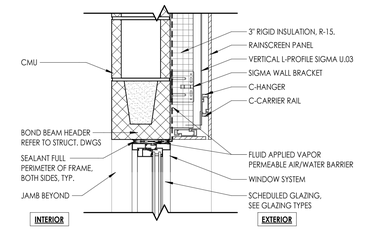

12 A912 — **STOREFRONT WINDOW HEAD DETAIL @ CMU W/ RAINSCREEN**
1 1/2" = 1'-0"



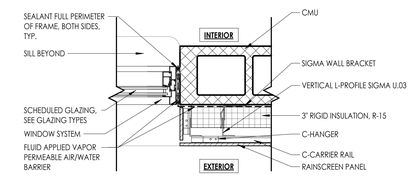

11 A912 — **STOREFRONT WINDOW JAMB DETAIL @ CMU W/ RAINSCREEN**
1 1/2" = 1'-0"



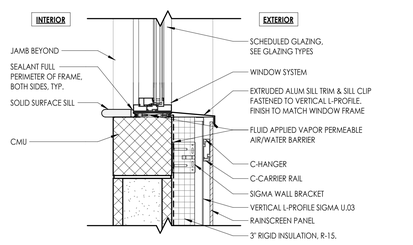

10 A912 — **STOREFRONT WINDOW SILL DETAIL @ CMU W/ RAINSCREEN**
1 1/2" = 1'-0"



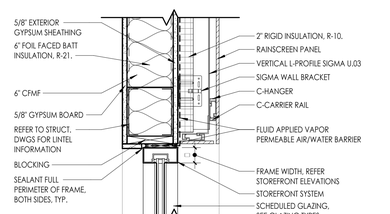

9 A912 — **ALUM. WINDOW HEAD DETAIL @ CMU W/ RAINSCREEN**
1 1/2" = 1'-0"



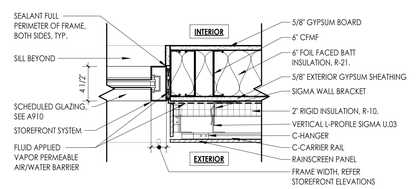

8 A912 — **ALUM. WINDOW JAMB DETAIL @ CMU W/ RAINSCREEN**
1 1/2" = 1'-0"



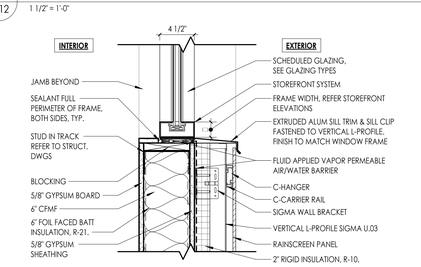

7 A912 — **ALUM. WINDOW SILL DETAIL @ CMU W/ RAINSCREEN**
1 1/2" = 1'-0"



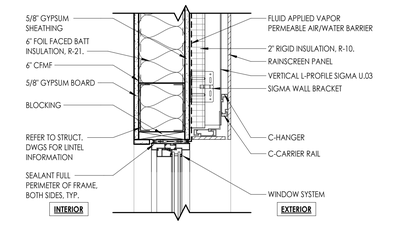

6 A912 — **STOREFRONT WINDOW HEAD DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"



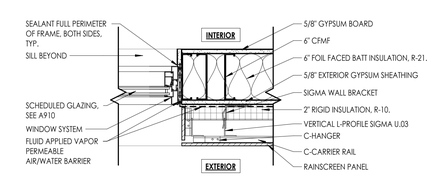

5 A912 — **STOREFRONT WINDOW JAMB DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"



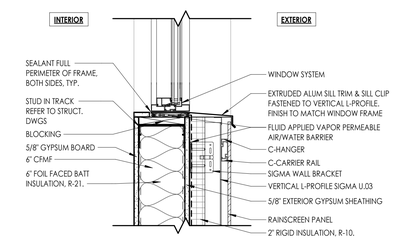

4 A912 — **STOREFRONT WINDOW SILL DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"




3 A912 — **ALUM. WINDOW HEAD DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"




2 A912 — **ALUM. WINDOW JAMB DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"




1 A912 — **ALUM. WINDOW SILL DETAIL @ MTL STUD W/ RAINSCREEN**
1 1/2" = 1'-0"


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE ICC/ANSI CODES FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF ANY ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

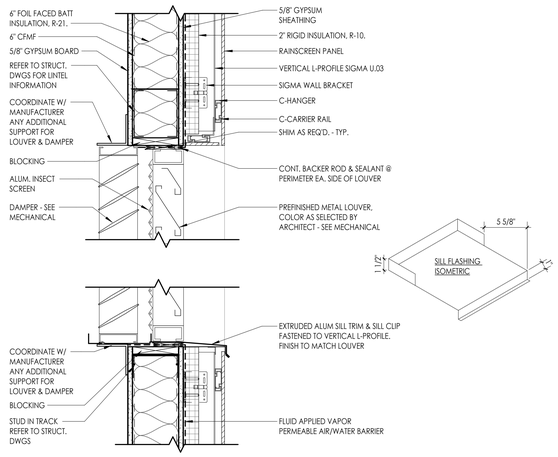
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

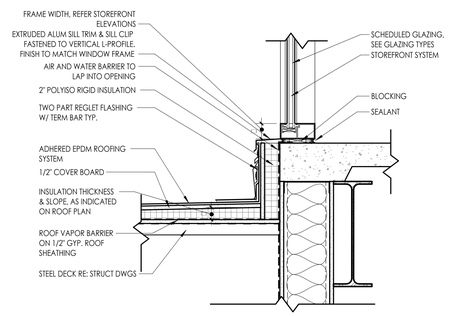
Drawing Title
WINDOW DETAILS

Drawing Number
7&8
A912

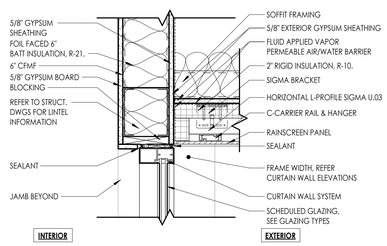
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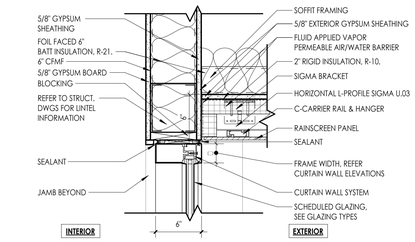

20 A913 **LOUVER DETAIL**
1 1/2" = 1'-0"



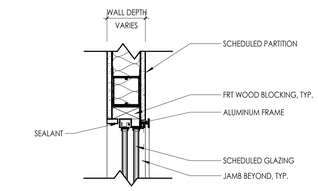

19 A913 **STOREFRONT WINDOW SILL @ OVERHANG**
1 1/2" = 1'-0"



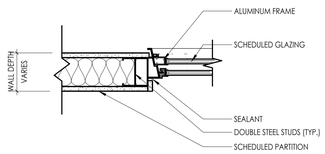

18 A913 **STOREFRONT WINDOW HEAD DETAIL @ SOFFIT**
1 1/2" = 1'-0"



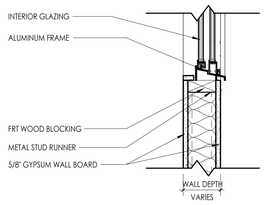

17 A913 **CURTAIN WALL HEAD DETAIL @ SOFFIT**
1 1/2" = 1'-0"



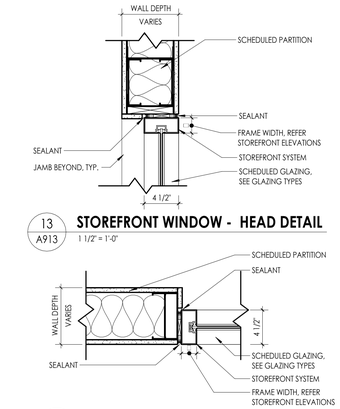

16 A913 **ALUM. SLIDING WINDOW - HEAD DETAIL**
1 1/2" = 1'-0"




15 A913 **ALUM. SLIDING WINDOW - JAMB DETAIL**
1 1/2" = 1'-0"



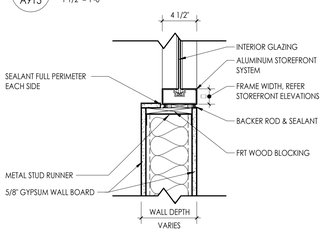

14 A913 **ALUM. SLIDING WINDOW - SILL AT WALL DETAIL**
1 1/2" = 1'-0"



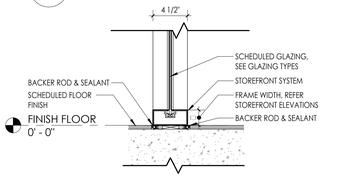

13 A913 **STOREFRONT WINDOW - HEAD DETAIL**
1 1/2" = 1'-0"



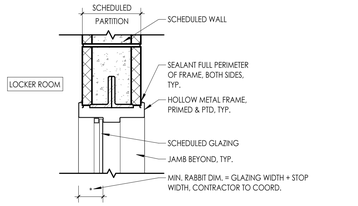

12 A913 **STOREFRONT WINDOW - JAMB DETAIL**
1 1/2" = 1'-0"



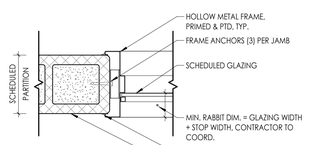

11 A913 **STOREFRONT WINDOW - SILL DETAIL**
1 1/2" = 1'-0"



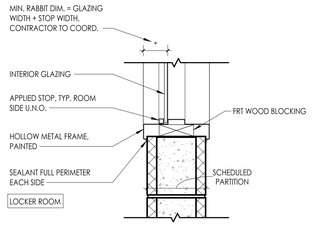

10 A913 **TYPICAL STOREFRONT WINDOW SILL DETAIL AT CONCRETE**
1 1/2" = 1'-0"



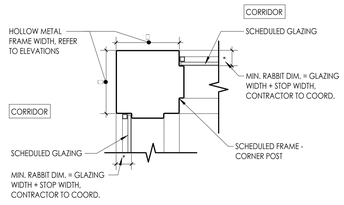

9 A913 **HM FRAME WINDOW - HEAD DETAIL IN CMU**
1 1/2" = 1'-0"



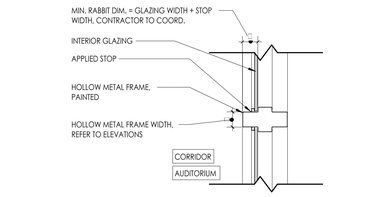

8 A913 **HM FRAME WINDOW - JAMB DETAIL IN CMU**
1 1/2" = 1'-0"



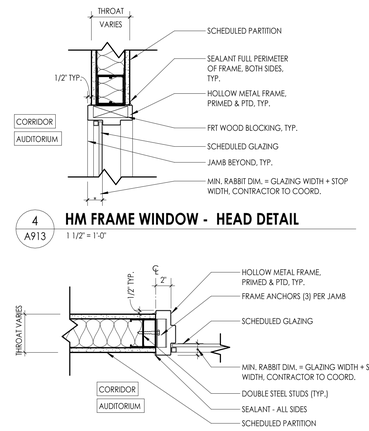

7 A913 **HM FRAME WINDOW - SILL AT CMU WALL DETAIL**
1 1/2" = 1'-0"




6 A913 **HM FRAME JAMB DETAIL @ CORNER**
1 1/2" = 1'-0"



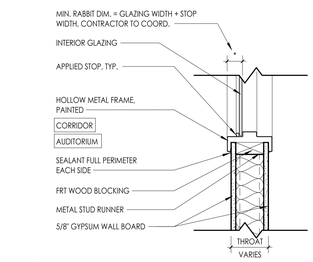

5 A913 **TYPICAL HM FRAME WINDOW - MULLION DETAIL**
1 1/2" = 1'-0"



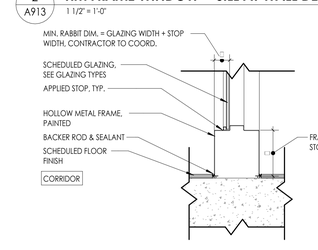

4 A913 **HM FRAME WINDOW - HEAD DETAIL**
1 1/2" = 1'-0"




3 A913 **HM FRAME WINDOW - JAMB DETAIL**
1 1/2" = 1'-0"




2 A913 **HM FRAME WINDOW - SILL AT WALL DETAIL**
1 1/2" = 1'-0"




1 A913 **HM FRAME WINDOW - SILL AT FLOOR**
1 1/2" = 1'-0"


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26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION DEPARTMENT
IT IS A VIOLATION OF ARTICLE 145 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | 1 1/2" = 1'-0" |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
WINDOW DETAILS

Drawing Number
7&8
A913

10/29/2026 12:23:09 PM PROJECT FILES ON ACC

# INTERIOR FINISH SCHEDULE

| FINISH CODE | MANUFACTURER | PATTERN/STYLE | COLOR | SIZE | SPECIFICATIONS | NOTES |
|---|---|---|---|---|---|---|
| ACOUSTICAL CEILING SYSTEM (ACS) | | | | | | |
| ACS-1 | ARMSTRONG CEILINGS | 7160 - METALWORKS LINEAR - CLASSICS CEILINGS | CUSTOM MATCH WILSONART STUDIO TEAK 7960K-18 | 6" W X 96" L | 5/8" THICK; UNPERFORATED METAL PLANKS W/ NOMINAL 1" REVEAL; CLASS A: 0.73 LR; MOLD/MILDEW RESISTANT; 35% RECYCLED CONTENT; PROVIDE WITH ACCESSORIES FOR WALL TO WALL INSTALLATION. | VESTIBULES |
| ACS-2 | ARMSTRONG CEILINGS | METALWORKS BLADES - CLASSIC | FXSE - EFFECTS SESAME | 1" W X 94.5" L X 4'H | 0.032" THICK; PERFORATED METAL BLADES W/ 6" O.C. SPACING; CLASS A: 0.55 NRC; 0.77 LF; MOLD/MILDEW RESISTANT; PROVIDE WITH BLACK 360 PRELUDE XL SUSPENSION SYSTEM. | AUDITORIUM |
| ACS-3 | ACOUFELT | ROOFTOP, BUTTERFLY CEILING CLOUD | PLATINUM PL04 | 44" W x 44" L x 2" H | 1/2" THICK; 100% RECYCLED CONTENT POLYESTER FELT; 0.85 NRC WITH 200MM AIR GAP; PROVIDE WITH CABLE TO DECK MOUNTING KIT; 20 YEAR WARRANTY; CLASS A PER ASTM E84 | CAFETERIA |
| ACS-4 | ACOUFELT | ROOFTOP, GABLE CEILING CLOUD | PLATINUM PL04 | 44" W x 44" L x 2" H | 1/2" THICK; 100% RECYCLED CONTENT POLYESTER FELT; 0.85 NRC WITH 200MM AIR GAP; PROVIDE WITH CABLE TO DECK MOUNTING KIT; 20 YEAR WARRANTY; CLASS A PER ASTM E84 | CAFETERIA |
| ACS-5 | ACOUFELT | CUSTOM - CPPR-0864 | PLATINUM PL04 | OVERALL - 8'W X 96'L X 6'H | TRAPEZOID SHAPE: 100% POLYESTER FELT; NRC 0.85; PROVIDE WITH RIGID STEM MOUNTING HARDWARE; CLASS A PER ASTM E84 | CAFETERIA |
| ACS-6 | ACOUFELT | CUSTOM - CPPR-0864 | MARINE MA15 | OVERALL - 8'W X 96'L X 6'H | TRAPEZOID SHAPE: 100% POLYESTER FELT; NRC 0.85; PROVIDE WITH RIGID STEM MOUNTING HARDWARE; CLASS A PER ASTM E84 | CAFETERIA |
| ACS-7 | ACOUFELT | CUSTOM - CPPR-0864 | CURRANT CU59 | OVERALL - 8'W X 96'L X 6'H | TRAPEZOID SHAPE: 100% POLYESTER FELT; NRC 0.85; PROVIDE WITH RIGID STEM MOUNTING HARDWARE; CLASS A PER ASTM E84 | CAFETERIA |
| ACS-8 | ACOUFELT | TRUSS CEILING BAFFLE | PLATINUM PL04 | 3'W X 8'H X LENGTH VARIES (RE:A600s) | 100% POLYESTER FELT; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT; 20 YEAR WARRANTY; CLASS A PER ASTM E84 | CAFETERIA/CONFERENCE ROOM |
| ACS-9 | ACOUFELT | TRUSS CEILING BAFFLE | MARINE MA15 | 3'W X 8'H X LENGTH VARIES (RE:A600s) | 100% POLYESTER FELT; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT AT CAFETERIA, USE CABLE TO T-GRID MOUNT IN CORRIDORS ; 20 YEAR WARRANTY; CLASS A PER ASTM E84 | CAFETERIA/CONFERENCE ROOM/CORRIDOR |
| ACS-10 | ACOUFELT | TRUSS CEILING BAFFLE | WASABI WA29 | 3'W X 8'H X LENGTH VARIES (RE:A600s) | 100% POLYESTER FELT; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT AT CAFETERIA, USE CABLE TO T-GRID MOUNT IN CORRIDORS ; 20 YEAR WARRANTY; CLASS A PER ASTM E84 | CAFETERIA/CONFERENCE ROOM/CORRIDOR |
| ACS-11 | ACOUFELT | TRUSS CEILING BAFFLE | POPCORN P026 | 3'W X 8'H X LENGTH VARIES (RE:A600s) | 100% POLYESTER FELT; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT AT CAFETERIA, USE CABLE TO T-GRID MOUNT IN CORRIDORS ; 20 YEAR WARRANTY; CLASS A PER ASTM E84 | CAFETERIA/CONFERENCE ROOM/CORRIDOR |
| ACS-12 | ACOUFELT | TRUSS LED CEILING BAFFLE | PLATINUM PL04 | 3'W X 8'H X LENGTH VARIES (RE:A600s) | 100% POLYESTER FELT W/ LED LIGHT STRIP; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT; 20 YEAR WARRANTY; CLASS A PER ASTM E84 | CAFETERIA/CONFERENCE ROOM ; RE:ELEC FOR POWER CONNECTIONS |
| ACS-13 | ARMSTRONG CEILINGS | METALWORKS BLADES - CLASSIC | FXWE - EFFECTS WALNUT ESPRESSO | 1" W X 94.5" L X 4'H | 0.032" THICK; PERFORATED METAL BLADES W/ 6" O.C. SPACING; CLASS A: 0.55 NRC; 0.77 LF; MOLD/MILDEW RESISTANT; PROVIDE WITH BLACK 360 PRELUDE XL SUSPENSION SYSTEM. | AUDITORIUM |
| ACS-14 | ACOUFELT | WING CEILING BAFFLE | MARINE MA15 | 8'H X LENGTH VARIES (RE:A600s) | 12mm THICK; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT; 20 YEAR WARRANTY; CLASS A PER ASTM E84. HEIGHT LISTED IS TALL SIDE OF WING. | LEVEL 1 RE: A600'S, RE:A700'S FOR WING ORIENTATION |
| ACS-15 | ACOUFELT | WING CEILING BAFFLE | WASABI WA29 | 8'H X LENGTH VARIES (RE:A600s) | 12mm THICK; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT; 20 YEAR WARRANTY; CLASS A PER ASTM E84. HEIGHT LISTED IS TALL SIDE OF WING. | LEVEL 3 RE: A600', RE:A700'S FOR WING ORIENTATIONS |
| ACS-16 | ACOUFELT | WING CEILING BAFFLE | POPCORN P026 | 8'H X LENGTH VARIES (RE:A600s) | 12mm THICK; PROVIDE WITH THREADED ROD TO STRUT MOUNTING KIT; 20 YEAR WARRANTY; CLASS A PER ASTM E84. HEIGHT LISTED IS TALL SIDE OF WING. | LEVEL 2 RE: A600'S, RE:A700'S FOR WING ORIENTATION |
| ACOUSTICAL CEILING TILE (ACT) | | | | | | |
| ACT-1 | ARMSTRONG CEILINGS | ULTIMA HIGH NRC SQUARE LAY-IN #1940 | WHITE | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, WHITE | TYPICAL ACT CEILING |
| ACT-2 | ARMSTRONG CEILINGS | ULTIMA HEALTH ZONE SQUARE LAY-IN PANELS- #1445 | WHITE | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, WHITE | NURSE, KITCHEN AND SERVING |
| ACT-3 | ARMSTRONG CEILINGS | ULTIMA HIGH NRC SQUARE LAY-IN #1940 | WHITE PANEL WITH CUSTOM COLOR AXIOM TRIM | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, 6" AXIOM TRIM TO COLOR MATCH SHERWIN WILLIAMS BORSCHT SW-7578, 4' X 4' WHITE AXIOM LIGHT COVE AND DECK HANGING KIT. COORDINATE LIGHTING WITH EC. | ACT CLOUD: RE: A600'S FOR LOCATIONS |
| ACT-4 | ARMSTRONG CEILINGS | ULTIMA HIGH NRC SQUARE LAY-IN #1940 | WHITE PANEL WITH CUSTOM COLOR AXIOM TRIM | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, 6" AXIOM TRIM TO COLOR MATCH SHERWIN WILLIAMS SUMMER DAY SW-6662, 4' X 4' WHITE AXIOM LIGHT COVE AND DECK HANGING KIT. COORDINATE LIGHTING WITH EC. | ACT CLOUD: RE: A600'S FOR LOCATIONS |
| ACT-5 | ARMSTRONG CEILINGS | ULTIMA HIGH NRC SQUARE LAY-IN #1940 | WHITE PANEL WITH CUSTOM COLOR AXIOM TRIM | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, 6" AXIOM TRIM TO COLOR MATCH SHERWIN WILLIAMS AFTERNOON SW-6675 | ACT CLOUD: RE: A600'S FOR LOCATIONS |
| ACT-6 | ARMSTRONG CEILINGS | ULTIMA HIGH NRC SQUARE LAY-IN #1940 | WHITE PANEL WITH CUSTOM COLOR AXIOM TRIM | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, 6" AXIOM TRIM TO COLOR MATCH SHERWIN WILLIAMS MELANGE GREEN SW-6710 | ACT CLOUD: LIBRARY |
| ACT-7 | ARMSTRONG CEILINGS | ULTIMA HIGH NRC SQUARE LAY-IN #1940 | WHITE PANEL WITH CUSTOM COLOR AXIOM TRIM | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, 6" AXIOM TRIM TO COLOR MATCH SHERWIN WILLIAMS SPORTY BLUE SW-6522 | ACT CLOUD: LIBRARY |
| ACT-8 | ARMSTRONG CEILINGS | ULTIMA HIGH NRC SQUARE LAY-IN #1940 | WHITE PANEL WITH CUSTOM COLOR AXIOM TRIM | 24" X 24" X 7/8" | TYPE A, FORM A2.2, PATTERN E: FIRE CLASS A. WET-FORMED MINERAL FIBER WITH DURABRITE ACOUSTICALLY TRANSPARENT MEMBRANE. 0.80 NRC, 35 CAC. 0.86 LIGHT REFLECTANCE. 170 AC, HUMIGUARD SAG RESISTANCE. BIOBLOCK ANTI-MOLD/MILDEW RESISTANT. PROVIDE WITH PRELUDE XL 15/16" SUSPENSION SYSTEM, 6" AXIOM TRIM TO COLOR MATCH SHERWIN WILLIAMS EBBTIDE SW-649 | ACT CLOUD: RE: A600'S FOR LOCATIONS |
| ACOUSTICAL WALL COVERING (AWC) | | | | | | |
| AWC-1 | AUTEX | VERTIFACE ROLL | ATLANTIS | 51" ROLL X 0.12" THICK | 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, 1.25 OZ/SQ FT WEIGHT | LIBRARY |
| AWC-2 | AUTEX | VERTIFACE ROLL | LIME | 51" ROLL X 0.12" THICK | 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, 1.25 OZ/SQ FT WEIGHT | LIBRARY |
| AWC-3 | AUTEX | VERTIFACE ROLL | SENADO | 51" ROLL X 0.12" THICK | 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, 1.25 OZ/SQ FT WEIGHT | LIBRARY |
| ACOUSTICAL WALL PANEL (AWP) | | | | | | |
| AWP-1 | AUTEX | VERTIFACE TOP WITH CUBE BASE | KOALA | VARIES: REFER TO ELEVATIONS, 1" THICK | PROVIDE WITH COLOR MATCHED FULL PERIMETER TRIM; 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT | GYM |
| AWP-2 | AUTEX | VERTIFACE TOP WITH CUBE BASE | EMPIRE | VARIES: REFER TO ELEVATIONS, 1" THICK | PROVIDE WITH COLOR MATCHED FULL PERIMETER TRIM; 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT | GYM |
| AWP-3 | AUTEX | VERTIFACE TOP WITH CUBE BASE | SARGAZO | VARIES: REFER TO ELEVATIONS, 1" THICK | PROVIDE WITH COLOR MATCHED FULL PERIMETER TRIM; 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT | GYM |
| AWP-4 | AUTEX | VERTIFACE TOP WITH CUBE BASE | ATLANTIS | VARIES: REFER TO ELEVATIONS, 1" THICK | PROVIDE WITH COLOR MATCHED FULL PERIMETER TRIM; 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT | LIBRARY |
| AWP-5 | AUTEX | VERTIFACE TOP WITH CUBE BASE | LIME | 24" X 24" TILE X 1" THICK | PROVIDE WITH COLOR MATCHED FULL PERIMETER TRIM; 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT | LIBRARY |
| AWP-6 | AUTEX | VERTIFACE TOP WITH CUBE BASE | SENADO | VARIES: REFER TO ELEVATIONS, 1" THICK | PROVIDE WITH COLOR MATCHED FULL PERIMETER TRIM; 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT | LIBRARY |
| AWP-7 | AUTEX | DIGITAL PRINT ON CUBE BASE | MULTI-COLOR DIGITAL PRINT | 9' DIA., 1" THICK | 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT. ARCHITECT TO SUPPLY ARTWORK TO CONTRACTOR UPON APPROVAL FROM DISTRICT. | GYM |
| AWP-8 | ACOUFELT | SPLINE/CLEAVE | PRIMARY COLOR: PLATINUM PL04; SECONDARY COLOR: MARINE MA15 | 48" X 108" | INSTALL WHOLE TILES; REFER TO SPECIFICATIONS | FLEX SPACES |
| AWP-9 | ACOUFELT | SPLINE/CLEAVE | PRIMARY COLOR: PLATINUM PL04; SECONDARY COLOR: POPCORN P026 | 48" X 108" | INSTALL WHOLE TILES; REFER TO SPECIFICATIONS | FLEX SPACES |
| AWP-10 | SOUNDPLY | LATUS ACOUSTIC WALL PANELS WP-LRM51 | COLOR MATCH: FAWN CYPRESS 2808K-16 | 2' THICK | Z-CLIP INSTALLATION; REFER TO SPECIFICATIONS | AUDITORIUM |
| AWP-11 | ACOUFELT | | | 2'X8' PANELS | BEVELED DESIGN TO BE DETERMINED IN SUBMITTALS | CAFETERIA |
| AWP-12 | KINETICS | HARDSIDE ACOUSTICAL PANELS | OPEN HOUSE 2334 - GRAPHITE 2079 | 2" THICK | BEVELED EDGES; Z-CLIP MOUNTING; REFER TO SPECIFICATIONS | AUDITORIUM |
| AWP-13 | ACOUFELT | SPLINE/CLEAVE | PRIMARY COLOR: PLATINUM PL04; SECONDARY COLOR: WASABI WA29 | 48" X 108" | INSTALL WHOLE TILES; REFER TO SPECIFICATIONS | THIRD FLOOR FLEX SPACES |
| AWP-14 | KINETICS | HARDSIDE ACOUSTICAL PANELS | OPEN HOUSE 2334 - MULBERRY 2044 | 2" THICK | BEVELED EDGES; Z-CLIP MOUNTING; REFER TO SPECIFICATIONS | MUSIC |
| AWP-15 | KINETICS | HARDSIDE ACOUSTICAL PANELS | OPEN HOUSE 2334 - ASTEROID 2053 | 2" THICK | BEVELED EDGES; Z-CLIP MOUNTING; REFER TO SPECIFICATIONS | MUSIC |
| AWP-16 | KINETICS | HARDSIDE ACOUSTICAL PANELS | OPEN HOUSE 2234 - ONYX 2016 | 2" THICK | BEVELED EDGES; Z-CLIP MOUNTING; REFER TO SPECIFICATIONS | MUSIC |
| AWP-17 | AUTEX | VERTIFACE TOP WITH CUBE BASE | SAVOYE | VARIES: REFER TO ELEVATIONS, 1" THICK | PROVIDE WITH COLOR MATCHED FULL PERIMETER TRIM; 100% PET, CLASS A PER ASTM E84, ANTIMICROBIAL PER ASTM G21-15, COLOR FASTNESS RATING: 6 PER ISO 105-B02:2014, IMPACT RESISTSNCE PER ISO7892:1988.12 OZ/SW FT WEIGHT | ART |
| CARPET (CPT) | | | | | | |
| CPT-1 | TARKETT | POWERBOND; CREATE BALANCE | DESTINATION 32803 | 105' x 6'; ROLL | SYNTHETIC NON WOVEN BACKING, CLASS I PER ASTM E-648, SMOKE RESISTANCE <45 PER ASTM D-2859, 2MM PILE THICKNESS, CERTIFIED ASTHMA AND ALLERGY FRIENDLY, REFER TO SPECIFICATIONS. | FIELD, U.N.O. |
| CPT-2 | TARKETT | ANGLED IN ENRICHMENT/ BEYOND ACCORD | FRAMEWORK 56707 | 24" X 24" | ASHLAR INSTALLATION; STRATEX PATTERNED LOOP; DYNEX SD NYLON YARN; 100% SOLUTION DYED; FLEX AIRE MODULAR CUSHION BACKING. | LIBRARY FIELD |
| CPT-3 | TARKETT | POWERBOND; PLEXUS IV | LEMON PEEL 18560 | 105' x 6'; ROLL | SYNTHETIC NON WOVEN BACKING, CLASS I PER ASTM E-648, SMOKE RESISTANCE <45 PER ASTM D-2859, 2MM PILE THICKNESS, CERTIFIED ASTHMA AND ALLERGY FRIENDLY, REFER TO SPECIFICATIONS. | LIBRARY ACCENT |
| CPT-4 | TARKETT | POWERBOND; PLEXUS IV | GREEN ANJOU 18581 | 105' x 6'; ROLL | SYNTHETIC NON WOVEN BACKING, CLASS I PER ASTM E-648, SMOKE RESISTANCE <45 PER ASTM D-2859, 2MM PILE THICKNESS, CERTIFIED ASTHMA AND ALLERGY FRIENDLY, REFER TO SPECIFICATIONS. | LIBRARY ACCENT |
| CPT-5 | TARKETT | POWERBOND; PLEXUS IV | LAPIS LAZULI 18546 | 105' x 6'; ROLL | SYNTHETIC NON WOVEN BACKING, CLASS I PER ASTM E-648, SMOKE RESISTANCE <45 PER ASTM D-2859, 2MM PILE THICKNESS, CERTIFIED ASTHMA AND ALLERGY FRIENDLY, REFER TO SPECIFICATIONS. | LIBRARY ACCENT |
| CPT-6 | TARKETT | POWERBOND; CREATE BALANCE | CANDID 32810 | 105' x 6'; ROLL | SYNTHETIC NON WOVEN BACKING, CLASS I PER ASTM E-648, SMOKE RESISTANCE <45 PER ASTM D-2859, 2MM PILE THICKNESS, CERTIFIED ASTHMA AND ALLERGY FRIENDLY, REFER TO SPECIFICATIONS. | AUDITORIUM |
| CORNER GUARD (CG) | | | | | | |
| CG-1 | INPRO | 160 HIGH IMPACT CORNER GUARD | TBD | 4' HIGH, 2" LEGS | 2MM THICK SCRATCH AND STAIN RESISTANT RIGID VINYL OVER PRE-SLOTTED CONTINUOUS ALUMINUM CONTAINER: CLASS A PER ASTM E-84, FUNGAL & BACTERIAL RESISTANT PER ASTM G-21 AND ASTM G-22, SELF EXTINGUISHING IN ACCORDANCE WITH ASTM D-635-74, STAIN RESISTANT PER ASTM D-542, 30, FT-LBS/INCH PER ASTM D-256; PROVIDE WITH MANUFACTURER'S RECOMMENDED MOUNTING FASTENERS, TOP AND BOTTOM CAPS. | TYPICAL CORNER GUARD, REFER TO PLANS FOR LOCATIONS. |
| CG-2 | INPRO | 160 HIGH IMPACT CORNER GUARD | TBD | 4' HIGH, 2" LEGS | 2MM THICK SCRATCH AND STAIN RESISTANT RIGID VINYL OVER PRE-SLOTTED CONTINUOUS ALUMINUM CONTAINER: CLASS A PER ASTM E-84, FUNGAL & BACTERIAL RESISTANT PER ASTM G-21 AND ASTM G-22, SELF EXTINGUISHING IN ACCORDANCE WITH ASTM D-635-74, STAIN RESISTANT PER ASTM D-542, 30, FT-LBS/INCH PER ASTM D-256; PROVIDE WITH MANUFACTURER'S RECOMMENDED MOUNTING FASTENERS, TOP AND BOTTOM CAPS. | LIBRARY COLUMN |
| CUBICAL CURTAIN (CC) | | | | | | |
| CC-1 | INPRO | CLICKEZE PRIVACY CURTAIN | SHIELD BY PANAZ: FIGURA, WINK | VARIES: GC TO VERIFY IN FIELD | 100% POLYESTER MODIFIED WITH ANTIMICROBIAL AND STAIN REPELLANT TECHNOLOGIES. WIPEABLE AND WASHABLE UP TO 160 DEGREES, FLAME RETARDANT. PROVIDE WITH 12" EZE-MESH CLOTH MATERIAL, SNOW. MESH TO BE FLAME RETARDANT, WASHABLE AND DRY-CLEANABLE. PROVIDE WITH 1 3/8" WIDE EXTRUDED ALUMINUM OPTITRAC CUBICLE TRACK, WHITE. PROVIDE WITH MANUFACTURER'S STANDARD CARRIERS AND CURTAIN WAND. | NURSES OFFICE |
| DUCT LINER | | | | | | |
| DUCT LINER | K-FLEX USA | K-FLEX K-FONIK GK ST | PAINT PER RCPS | 2" THICK | SOUND ABSORBING DUCT LINER; HIGH DENSITY SOUND INSULATION PANEL WITH ELASTOMERIC SHEET | AS INDICATED ON RCPS |
| EPOXY PAINT (EPT) | | | | | | |
| EPT-1 | SHERWIN WILLIAMS | N/A | GOSSAMER VEIL SW-9165 | N/A | SEMI-GLOSS SHEEN; REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | TOILET ROOMS/ NURSES SUITE |
| EPT-2 | SHERWIN WILLIAMS | N/A | SPORTY BLUE SW-6522 | N/A | SEMI-GLOSS SHEEN; REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | NURSES SUITE |
| EPT-3 | SHERWIN WILLIAMS | N/A | BORSCHT SW-7578 | N/A | SEMI-GLOSS SHEEN WHEN USED ON METAL, EGG SHELL SHEEN WHEN USED ON WALL SURFACES; REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | REFER TO PLANS FOR LOCATIONS |
| EPT-4 | SHERWIN WILLIAMS | N/A | PEPPERCORN SW-7675 | N/A | SEMI-GLOSS SHEEN WHEN USED ON METAL, EGG SHELL SHEEN WHEN USED ON WALL SURFACES; REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | REFER TO PLANS FOR LOCATIONS |

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|---|---|---|---|---|---|---|
| EPOXY RESINOUS FLOORING (ERF) | | | | | | |
| ERF-1 | STONHARD | STONESHIELD SLT | CUSTOM BROADCAST BLEND PERCENTAGES: 50% NATURAL, 25% FLINT BOARDEAUX, 25% FLINT | 3/16" - 1/4" TYPICAL THICKNESS | CLASS 1 FLAMMABILITY: NOMINAL 3/32 TO 1/8" THICK FLOORING W/ DECORATIVE SLIP RESISTANT SURFACE: 1,600 PSI TENSILE STRENGTH PER ASTM C-307; 4,000 PSI FLEXURAL STRENGTH PER ASTM C-580; IMPACT RESISTANCE >160 IN./LBS. PER ASTM D-2794; PROVIDE INTEGRAL COVE WALL BASE; REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | KITCHEN / CTE LAB |
| ERF-2 | STONHARD | STONESHIELD SLT | FLAGSTONE | 3/16" - 1/4" TYPICAL THICKNESS | CLASS A FLAME SPREAD; DECORATIVE POUR IN PLACE SYSTEM WITH DECORATIVE CHIPS.REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | AUDITORIUM, UNDER SEATS |
| FIBER REINFORCED PANEL (FRP) | | | | | | |
| FRP-1 | MARLITE | STANDARD FRP | LIGHT GREY P151 | 4' X 8' SHEET | CLASS A FIRE RATING; PROVIDE WITH ANODIZED ALUMINUM EDGE BANDING AND CORNERS, MATTE FINISH | SERVICE SPACES |
| FRP-2 | MARLITE | RECTANGLE HORIZONTAL SYMMETRIX SMARTSEAM | WHITE WITH GRAY GROUT LINES SS917 | 24" X 12" TILE CONFIGURATION (4' X 8' NOMINAL PANEL) | CLASS A FIRE RATING; PROVIDE WITH ANODIZED ALUMINUM EDGE BANDING AND CORNER GUARDS. MATTE FINISH | KITCHEN |
| GROUT (GRT) | | | | | | |
| GRT-1 | LATICRETE | SPECTRALOCK PRO | 93 FOSSIL | AS DETERMINED BY TILE MANUFACTURER | REFER TO SPECIFICATIONS | |
| GRT-2 | LATICRETE | SPECTRALOCK PRO | 24 NATURAL GREY | AS DETERMINED BY TILE MANUFACTURER | REFER TO SPECIFICATIONS | |
| HIGH PRESSURE LAMINATE (HPL) | | | | | | |
| HPL-1 | WILSONART | AEON SCRATCH RESISTANT | FAWN CYPRESS 8208K-16 | 4' X 8' SHEET | GRAIN TO RUN VERTICALLY, LINEARITY TEXTURE. | CASEWORK, RE: INTERIOR ELEVATIONS FOR LOCATIONS |
| HPL-2 | WILSONART | AEON SCRATCH RESISTANT | STUDIO TEAK 7960 | 4' X 8' SHEET | GRAIN TO RUN VERTICALLY, TBD TEXTURE. | CASEWORK, RE: INTERIOR ELEVATIONS FOR LOCATIONS |
| HPL-3 | PANOLAM | STANDARD HPL | ROCK OF AGES AW141 | 4' X 8' SHEET | HORIZONTAL SURFACES, TEXTURED/SUEDE FINISH (SD). | COUNTERTOPS |
| HPL-4 | FORMICA | MAGNETIC MARKERBOARD LAMINATE GRADE | CRYSTAL WHITE (M3091) | 4' X 8' SHEET | GRADE MB, VERTICAL SURFACES, GLOSS (90) FINISH. | CASEWORK, RE: INTERIOR ELEVATIONS FOR LOCATIONS |
| LUXURY VINYL TILE (LVT) | | | | | | |
| LVT-1 | PATCRAFT | TRUE SPECIES | PEAL OAK - V3 00150 | 9" X 60" X 5MM THICK | STAGGER INSTALLATION; HEAVY COMMERCIAL CONSTRUCTION; 20 MIL WEAR LAYER; SQUARE EDGE PROFILE: ASTM F1700 CLASS III PRINTED FILM ON VINYL TILE TYPE B; EXOGUARD+ FINISH; ASTM F970 STATIC LOAD; ASTM E648 RADIANT PANEL; ASTM D2047 COF; GLUE DOWN INSTALLATION. | REFER TO PLANS FOR LOCATIONS |
| LVT-2 | PATCRAFT | MARK MAKING | ALMOND - V2 00150 | 5.96" X 48" X 5MM THICK | STAGGER INSTALLATION; HEAVY COMMERCIAL CONSTRUCTION; 20 MIL WEAR LAYER; SQUARE EDGE PROFILE: ASTM F1700 CLASS III PRINTED FILM ON VINYL TILE TYPE B; EXOGUARD+ FINISH; ASTM F970 STATIC LOAD; ASTM E648 RADIANT PANEL; ASTM D2047 COF; GLUE DOWN INSTALLATION. | FIELD TILE, U.N.O. |
| LVT-3 | PATCRAFT | MARK MAKING | DAYLILY - V2 00200 | 5.96" X 48" X 5MM THICK | STAGGER INSTALLATION; HEAVY COMMERCIAL CONSTRUCTION; 20 MIL WEAR LAYER; SQUARE EDGE PROFILE: ASTM F1700 CLASS III PRINTED FILM ON VINYL TILE TYPE B; EXOGUARD+ FINISH; ASTM F970 STATIC LOAD; ASTM E648 RADIANT PANEL; ASTM D2047 COF; GLUE DOWN INSTALLATION. | ACCENT, REFER TO PLANS FOR LOCATIONS |
| LVT-4 | PATCRAFT | MARK MAKING | SUCCULENT - V2 00300 | 5.96" X 48" X 5MM THICK | STAGGER INSTALLATION; HEAVY COMMERCIAL CONSTRUCTION; 20 MIL WEAR LAYER; SQUARE EDGE PROFILE: ASTM F1700 CLASS III PRINTED FILM ON VINYL TILE TYPE B; EXOGUARD+ FINISH; ASTM F970 STATIC LOAD; ASTM E648 RADIANT PANEL; ASTM D2047 COF; GLUE DOWN INSTALLATION. | ACCENT, REFER TO PLANS FOR LOCATIONS |
| LVT-5 | PATCRAFT | MARK MAKING | WATERCOLOR - V2 00400 | 5.96" X 48" X 5MM THICK | STAGGER INSTALLATION; HEAVY COMMERCIAL CONSTRUCTION; 20 MIL WEAR LAYER; SQUARE EDGE PROFILE: ASTM F1700 CLASS III PRINTED FILM ON VINYL TILE TYPE B; EXOGUARD+ FINISH; ASTM F970 STATIC LOAD; ASTM E648 RADIANT PANEL; ASTM D2047 COF; GLUE DOWN INSTALLATION. | ACCENT, REFER TO PLANS FOR LOCATIONS |
| LVT-6 | PATCRAFT | MARK MAKING | LOAM - V2 00700 | 5.96" X 48" X 5MM THICK | STAGGER INSTALLATION; HEAVY COMMERCIAL CONSTRUCTION; 20 MIL WEAR LAYER; SQUARE EDGE PROFILE: ASTM F1700 CLASS III PRINTED FILM ON VINYL TILE TYPE B; EXOGUARD+ FINISH; ASTM F970 STATIC LOAD; ASTM E648 RADIANT PANEL; ASTM D2047 COF; GLUE DOWN INSTALLATION. | ACCENT, REFER TO PLANS FOR LOCATIONS |
| LVT-7 | PATCRAFT | LINOCUT | MONOPRINT V1 | 9" X 36" X 5MM THICK | STAGGER INSTALLATION; HEAVY COMMERCIAL CONSTRUCTION; 20 MIL WEAR LAYER; SQUARE EDGE PROFILE: ASTM F1700 CLASS III PRINTED FILM ON VINYL TILE TYPE B; EXOGUARD+ FINISH; ASTM F970 STATIC LOAD; ASTM E648 RADIANT PANEL; ASTM D2047 COF; GLUE DOWN INSTALLATION. | ACCENT, REFER TO PLANS FOR LOCATIONS |
| PAINT (PT) | | | | | | |
| PT-1 | SHERWIN WILLIAMS | N/A | GOSSAMER VEIL SW-9165 | N/A | EGG SHELL SHEEN; REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | FIELD COLOR |
| PT-2 | SHERWIN WILLIAMS | N/A | CEILING BRI

# INTERIOR FINISH SCHEDULE

| FINISH CODE | MANUFACTURER | PATTERN/STYLE | COLOR | SIZE | SPECIFICATIONS | NOTES |
|---|---|---|---|---|---|---|
| TACKABLE SURFACE (TAC) | | | | | | |
| TAC-1 | ASI | 9300 SERIES | FORBO PINNABLE LINOLEUM; BLANCHED ALMOND 2186 | 4' HIGH, RE: INTERIOR ELEVATIONS FOR LENGTHS AND MOUNTING HEIGHTS | HOMOGENEOUS TACKABLE SURFACE MATERIAL COMPRISED OF NATURAL MATERIALS, ROSIN BINDERS AND PIGMENTS CALENDARED ONTO NATURE JUTE. TYPE 1 PER ASTM F 2034. CLASS B PER ASTM E84, NATURALLY ANTI STATIC AND ANTI BACTERIAL. PROIDE WITH 4 SIDED TRIM. 1 YEAR COMMERCIAL WARRANTY. REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | O.F.C.I. |
| TILE - BASE (TB) | | | | | | |
| TB-1 | AMERICAN OLEAN | COLOR STORY WALL | MATTE STABLE 0052 | 4" X 12" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER. PROVIDE WITH CORNER PROFILE AT OUTSIDE CORNER | TYPICAL TILE BASE |
| TILE - FLOOR (TF) | | | | | | |
| TF-1 | CREATIVE MATERIALS | SPRINKLES | WHITE | 2' X 2' X 0.35" MOSAIC (12" X 12" SHEET) | uSE WITH GRT-2; <0.5% WATER ABSORPTION PER ISO 10545-3, >1300 N BREAKING STRENGTH PER ISO 10545-4, >0.50 DCOF PER ANSI A326.3. GROUT JOINT AS DETERMINED BY TILE MANUFACTURER. | BATHROOMS |
| TILE - WALL (TW) | | | | | | |
| TW-1 | AMERICAN OLEAN | COLOR STORY WALL | MATTE STABLE 0052 | 4" X 12" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | BATHROOMS, FIELD TILE |
| TW-2 | DALTILE | COLOR WHEEL LINEAR | GLOSSY KEY LIME 1098 | 4" X 12" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | BATHROOMS, ACCENT TILE |
| TW-3 | DALTILE | COLOR WHEEL LINEAR | GLOSSY ELECTRIC BLUE 1194 | 4" X 12" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | BATHROOMS, ACCENT TILE |
| TW-4 | DALTILE | COLOR WHEEL LINEAR | GLOSSY MUSTARD 1012 | 4" X 12" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | BATHROOMS, ACCENT TILE |
| TW-5 | AMERICAN OLEAN | COLOR STORY WALL | GLOSSY PASSION 0019 | 4" X 12" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | BATHROOMS, ACCENT TILE |
| TW-6 | LAMINAM BY CROSSVILLE | GEMINI | CIELO L2170 | 1,000 MM X 3,000 MM X 2MM | USE WITH GRT-2; <0.10% WATER ABSORPTION PER ISO 10545-3, >50 N/MM2 BREAKING STRENGTH PER ISO 10545-4:2012, CLASS A CHEMICAL RESISTANCE PER ISO 10545-13M. GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER. | CORRIDORS |
| TW-7 | AMERICAN OLEAN | COLOR STORY WALL | MATTE STABLE 0052 | 8" X 24" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | |
| TW-8 | DALTILE | COLOR WHEEL LINEAR | MATTE ARCTIC WHITE 0790 | 12" X 24" X 3/8" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | CAFETERIA |
| TW-9 | AMERICAN OLEAN | COLOR STORY WALL | MATTE STABLE 0052 | 8" X 24" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | SERVING |
| TW-10 | DALTILE | COLOR WHEEL LINEAR | GLOSSY KEY LIME 1098 | 8" X 24" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | SERVING |
| TW-11 | DALTILE | COLOR WHEEL LINEAR | GLOSSY ELECTRIC BLUE 1194 | 8" X 24" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | SERVING |
| TW-12 | DALTILE | COLOR WHEEL LINEAR | GLOSSY MUSTARD 1012 | 8" X 24" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | SERVING |
| TW-13 | AMERICAN OLEAN | COLOR STORY WALL | GLOSSY PASSION 0019 | 8" X 24" X 5/16" | USE WITH GRT-1; <20% WATER ABSORPTION PER ASTM C373, 120 - 230 LBS BREAKING STRENGTH PER ASTM C648, 4.0 - 6.0 MOHS SCRATCH HARDNESS, CHEMICAL RESISTANT PER ASTM C650, GROUT JOINT SIZE AS DETERMINED BY TILE MANUFACTURER | SERVING |
| TRANSITION (TS) | | | | | | |
| TS-1 | SCHLUTER SYSTEMS | DILEX-AHK | ANODIZED ALUMINUM | AS DETERMINED BY TILE THICKNESS | REFER TO SPECIFICATIONS. PROVIDE WITH 90 DEGREE CORNERS AND CONNECTORS FOR COMPLETE INSTALLATION OF SYSTEM, AS AVAILABLE PER PROFILE | TF TO TW TRANSITION |
| TS-2 | SCHLUTER SYSTEMS | DILEX-AHKA | ANODIZED ALUMINUM | AS DETERMINED BY TILE THICKNESS | REFER TO SPECIFICATIONS. PROVIDE WITH 90 DEGREE CORNERS AND CONNECTORS FOR COMPLETE INSTALLATION OF SYSTEM, AS AVAILABLE PER PROFILE | LVT/SVT/SV TO TW TRANSITION |
| TS-3 | KUBERIT | KT-A | ANODIZED ALUMINUM SILVER (A1) | AS DETERMINED BY LVT THICKNESS | | LVT/CPT TO SCON |
| TS-4 | KUBERIT | KO-C | ANODIZED ALUMINUM SILVER (A1) | AS DETERMINED BY LVT/SVT THICKNESS | FEATHER ERF FINISH UP TO LVT/ SVT FINISH TO CREATE A 0" ELEVATION TRANSITION, INSTALL IDENTIFIED TRANSITION STRIP TO CREATE CLEAN EDGE AT LVT/SVT | LVT/SVT TO ERF |
| TS-5 | KUBERIT | KT-1 | ANODIZED ALUMINUM SILVER (A1) | AS DETERMINED BY SV THICKNESS | | LVT TO SV |
| TS-6 | KUBERIT | KT-1 | ANODIZED ALUMINUM SILVER (A1) | AS DETERMINED BY SVT THICKNESS | | LVT TO SVT |
| TS-7 | SCHLUTER SYSTEMS | RENO-RAMP | ANODIZED ALUMINUM | AS DETERMINED BY WD THICKNESS | | WD TO LVT/RAF/CPT/SCON |
| TS-8 | KUBERIT | KT-D | ANODIZED ALUMINUM SILVER (A1) | AS DETERMINED BY RAF THICKNESS | | RAF TO WOC/LVT |
| TS-9 | KUBERIT | KR-H | ANODIZED ALUMINUM SILVER (A1) | AS DETERMINED BY TILE THICKNESS | | TF TO WOC |
| TS-10 | KUBERIT | KT-D | ANODIZED ALUMINUM SILVER (A1) | AS DETERMINED BY LVT THICKNESS | | SDT TO LVT |
| TRIM (TR) | | | | | | |
| TR-1 | SCHLUTER SYSTEMS | JOLLY | ANODIZED ALUMINUM | AS DETERMINED BY TILE THICKNESS | REFER TO SPECIFICATIONS. PROVIDE WITH INSIDE AND OUTSIDE CORNER PROFILES AND CONNECTORS FOR COMPLETE INSTALLATION OF SYSTEM | TOP EDGES & OUTSIDE TILE COTNERS |
| UPHOLESTRY (UPH) | | | | | | |
| UPH-1 | MOMENTUM | KEPLER PRINT | MEADOW | 54" W ROLL | REFER TO SPECIFICATIONS | LIBRARY/QUIET NOOK & READING BENCH SEAT |
| VINYL WALL COVERING (VWC) | | | | | | |
| VWC-1 | LEVEL | ECLIPSE L80202 | SAFARI | RE: INTERIOR ELEVATIONS | TYPE II TEXTURED WHITE VINYL; WALL MAX LIQUID LAMINATE COATING | LIBRARY |
| WALK-OFF CARPET (WOC) | | | | | | |
| WOC-1 | MILLIKEN | OBEX/ CUTX STIPPLE | STX235-27 GREY | 24" X 24" | CLASS 1 PER ASTM E648. SMOKE DENSITY <450 PER ASTM E662. NYLON FIBER SYSTEM: 24 OZ/SQ YD FACE WEIGHT, 5/32 GAUGE, 9.5 STITCHES PER INCH, 60.8 TUFTS/SQ IN TUFT DENSITY. | FIELD WOC |
| WALL PANEL SYSTEM (WPS) | | | | | | |
| WPS-1 | PANEL SPECIALISITS, INC. (PSI) | SYSTEM 310 - HIGH PRESSURE LAMINATE | WILSONART, FAWN CYPRESS 2808K-16 | REFER TO INTERIOR ELEVATIONS FOR LENGTH. | CLASS A FIRE-RATED PANEL. 1/16" WIDE REVEAL TRIM PROFILE FULL PERIMETER. ANODIXED ALUMINUM FINISH. PANEL EDGES TO HAVE 0.5MM THICK EDGE BANDING. PROVIDE WITH MANUFACTURERS STANDARD EDGE TRIM AT EXPOSED EDGES. HPL GRAIN TO RUN VERTICALLY. REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | FIELD PANEL. REFER TO A704 FOR ADDITIONAL DETAILS. |
| WPS-2 | PANEL SPECIALISITS, INC. (PSI) | SYSTEM 310 - HIGH PRESSURE LAMINATE | FORMICA. NEW BURGUNDY 07966 | REFER TO INTERIOR ELEVATIONS FOR LENGTH. | CLASS A FIRE-RATED PANEL. 1/16" WIDE REVEAL TRIM PROFILE FULL PERIMETER. ANODIXED ALUMINUM FINISH. PANEL EDGES TO HAVE 0.5MM THICK EDGE BANDING. PROVIDE WITH MANUFACTURERS STANDARD EDGE TRIM AT EXPOSED EDGES. REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | ACCENT PANEL. REFER TO A704 FOR ADDITIONAL DETAILS. |
| WPS-3 | PANEL SPECIALISITS, INC. (PSI) | SYSTEM 410 - ACOUSTIC PANEL | ACOUSTICAL DIGI PANELS; COLOR MATCH: FAWN CYPRESS 2808K-16 | REFER TO INTERIOR ELEVATIONS FOR LENGTH. | CLASS A FIRE-RATED PANEL. 1/2" WIDE REVEAL TRIM PROFILE FULL PERIMETER. ANODIXED ALUMINUM FINISH. PANEL EDGES TO HAVE 0.5MM THICK EDGE BANDING. 9MM PET ACOUSTIC CORE: UP TO .70 NRC; 60% RECYCLED CONTENT; REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | ACCENT PANEL. REFER TO A704 FOR ADDITIONAL DETAILS. |
| WPS-4 | PANEL SPECIALISITS, INC. (PSI) | SYSTEM 310 - HIGH PRESSURE LAMINATE | WILSONART, PLATINUM D315 | REFER TO INTERIOR ELEVATIONS FOR LENGTH. | CLASS A FIRE-RATED PANEL. 1/16" WIDE REVEAL TRIM PROFILE FULL PERIMETER. ANODIXED ALUMINUM FINISH. PANEL EDGES TO HAVE 0.5MM THICK EDGE BANDING. PROVIDE WITH MANUFACTURERS STANDARD EDGE TRIM AT EXPOSED EDGES. REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | ACCENT PANEL. REFER TO A704 FOR ADDITIONAL DETAILS. |
| WPS-5 | PANEL SPECIALISITS, INC. (PSI) | SYSTEM 310 - HIGH PRESSURE LAMINATE | FORMICA. GRAPHITE 837-58 | REFER TO INTERIOR ELEVATIONS FOR LENGTH. | CLASS A FIRE-RATED PANEL. 1/16" WIDE REVEAL TRIM PROFILE FULL PERIMETER. ANODIXED ALUMINUM FINISH. PANEL EDGES TO HAVE 0.5MM THICK EDGE BANDING. PROVIDE WITH MANUFACTURERS STANDARD EDGE TRIM AT EXPOSED EDGES. REFER TO SPECIFICATIONS FOR ADDITIONAL DETAIL. | AUDITORIUM |
| WALL PROTECTION (WP) | | | | | | |
| WP-1 | WOLF GORDON | RAMPART RESOLVE PVC FREE, ANDES | DORIAN ADS 5908 | 52" ROLL | 100% OLEFIN COMPOSITE WITH DENSE POLYESTER/COTTON BACKING. SURCOAT STAIN AND ABRASION-RESISTANT FINISH TREATMENT. 33 OZ/LINEAR YARD WEIGHT. REVERSE HANG. RANDOM MATCH. CLASS A PER ASTM E84. 30% PRE-CONSUMER RECYCLED CONTENT. PROVIDE WITH MANUFACTURERS TOP/EDGE CAP. ARCHITECT TO SELECT FROM MANUFACTURERS FULLE RANGE. | NURSES SUITE |
| WP-2 | ACROVYN | 4000 SERIES WALL PROTECTION | GOLDEN YELLOW 1001 | 4' X 8' SHEET | CAULK ALL SEAMS TO MATCH; REFER TO SPECIFICATIONS | CORRIDORS. REFER TO PLANS |
| WP-3 | ACROVYN | 4000 SERIES WALL PROTECTION | LIMECICLE 1157 | 4' X 8' SHEET | CAULK ALL SEAMS TO MATCH; REFER TO SPECIFICATIONS | CORRIDORS. REFER TO PLANS |
| WP-4 | INPRO | PALLADIUM WALL PROTECTION | BOUYANT BLUE 0132 | 4' X 8' SHEET | CAULK ALL SEAMS TO MATCH; REFER TO SPECIFICATIONS | CORRIDORS. REFER TO PLANS |
| WP-5 | ACROVYN | 4000 SERIES WALL PROTECTION | MESA RED 1584 | 4' X 8' SHEET | CAULK ALL SEAMS TO MATCH; REFER TO SPECIFICATIONS | CORRIDORS. REFER TO PLANS |
| WINDOW FILM (WF) | | | | | | |
| WF-1 | 3M | FASARA GLASS FINISHES | GRADATION/ WHITE | 60" WIDE | REFER TO SPECIFICATIONS | |
| WF-2 | 3M | FASARA GLASS FINISHES | CENTER GRADATION/ WHITE | 60" WIDE | REFER TO SPECIFICATIONS | LIBRARY |
| WINDOW TREATMENT (WT) | | | | | | |
| WT-1 | DRAPER INDUSTRIES | CLUTCH OPERATE FLEX SHADE | MERMET E-SCREEN 3% OPENNESS, COLOR: PEARL/LINEN | AS REQUIRED, V.I.F. | PROVIDE WITH 4" SQUARE FASCIA: BLACK; REFER TO SPECIFICATIONS | TYPICAL WINDOW TREATMENTS, U.N.O. |
| WT-2 | DRAPER INDUSTRIES | MOTORIZED FLEX SHADE | MERMET E-SCREEN 3% OPENNESS, COLOR: PEARL/LINEN | AS REQUIRED, V.I.F. | PROVIDE WITH 4" SQUARE FASCIA: BLACK; REFER TO SPECIFICATIONS | REFER TO PLANS FOR LOCATIONS |
| WT-3 | DRAPER INDUSTRIES | DUAL ROLLER SHADE | MERMET E-SCREEN 3% OPENNESS, COLOR: PEARL/LINEN & FLOCKE BLACKOUT FABRIC, COLOR: BLANC | AS REQUIRED, V.I.F. | PROVIDE WITH 4" SQUARE FASCIA: BLACK; REFER TO SPECIFICATIONS | REFER TO PLANS FOR LOCATIONS |
| WOOD FLOOR (WD) | | | | | | |
| WD-1 | ROBBINS | BIO-CHANNEL STAR | STAINED, SEE STRIPING PLAN | 2 1/8" THICK | CONTINUOUS SUBFLOOR AND RESILIENT PAD ANCHORED: MFMA NORTHERN HARD MAPLE SURFACE W/ 6 MIL POLYETHYLENE VAPOR BARRIER, 9/16" PROFILED ZERO/G SHOCK PAD. REFER TO 1/I001 & SPECIFICATIONS FOR ADDITIONAL DETAILS. | GYMNASIUM FLOOR |
| WD-2 | ROBBINS | BIO-CHANNEL CLASSIC FOREVER MARLEY | TBD | 3" THICK | SPRUNG FLOOR ANCHORED; PROVIDE WITH SLIP RESISTANT, NON REFLECTIVE, DIMENSIONALLY STABLE MARLEY VINYL IN 001 VIVID BLACK AND WITH SLEEPER SYSTEM. REFER TO 2/I001 & SPECIFICATIONS FOR ADDITIONAL DETAILS. | AUDITORIUM STAGE |
| WOOD STAIN (ST) | | | | | | |
| ST-1 | MINWAX | REFER TO SPECIFICATIONS | TBD | N/A | REFER TO SPECIFICATIONS | AS INDICATED |
| ST-2 | MINWAX | REFER TO SPECIFICATIONS | TBD | N/A | REFER TO SPECIFICATIONS. | AS INDICATED |
| WRITEABLE SURFACE (WS) | | | | | | |
| WS-1 | ASI VISUAL PRODUCTS | 9300 SERIES | WHITE 29 HIGH GLOSS | 4' HIGH; RE: INTERIOR ELEVATIONS FOR LENGTHS & MOUNTING HEIGHTS | PROVIDE WITH 3 SIDED TRIM WITH 2" MAP RAIL AND ANGLE TRAY; PROVIDE WITH 1 FLAG HOLDER PER CLASSROOM; PROVIDE WITH LIFETIME COMMERICAL WARRANTY; REFER TO SPECIFICATIONS | REFER TO ELEVATIONS FOR LOCATIONS |
| WS-2 | ASI VISUAL PRODUCTS | PORCELAIN SURFACE 9100 SERIES | WHITE LOW GLOSS - WITH STAFF LINES | 48"H - LENGTH VARIES. RE: PLANS & INTERIOR ELEVATIONS | CLASS A; 9/32" EXPOSED EXTRUDED ALUMINUM ALLOY FRAME: WITH MARKER CADDY AND MARKERS. | REFER TO ELEVATIONS FOR LOCATIONS |

# DIMENSIONAL & VINYL GRAPHIC SCHEDULE

**NOTE:** FINAL VERBIAGE TO BE REVIEWED AND APPROVED BY OWNER.

| TAG | LOCATION | SUBSTRATE | MANUFACTURER/ COLLECTION | PRODUCT | VERBIAGE | SIZE | FONT TYPE | COLOR | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| DIMENSIONAL LETTER SIGNAGE (DLS) | | | | | | | | | |
| DLS-1 | MAIN ENTRY | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'WELCOME' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-2 | GUIDANCE SUITE | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'WELCOME' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-3 | CAFETERIA | CERMAIC TILE | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'EAT GOOD. FEEL GOOD' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE BLACK | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-4 | LIBRARY | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'BE CURIOUS' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-5 | VESTIBULE | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'WELCOME' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-6 | STAIRS | SHEET WALL PROTECTION | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | VARIES PER FLOOR; '1', '2, '3' | RE: INTERIOR ELEVATIONS | CASADIA MONO | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-7 | LIBRARY ENTRANCE | SHEET WALL PROTECTION | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'LIBRARY' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-8 | GYMNASIUM ENTRANCE | SHEET WALL PROTECTION | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'ATHLETICS' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-9 | NURSE | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'BE WELL' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-10 | BAND | WALL PROTECTION | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'DROP THE BEAT.' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-11 | CTE | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'BUILD YOUR FUTURE.' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE BLACK | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-12 | ART | CERAMIC WALL TILE | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'LET YOUR CREATIVITY SHINE' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-13 | MAIN ENTRY / REAR ENTRY | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'OSSINING' | RE: INTERIOR ELEVATIONS | ARIAL | SW BORSCHT | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-14 | MAIN ENTRY / REAR ENTRY | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'PRIDE' | RE: INTERIOR ELEVATIONS | ARIAL BOLD | SW BORSCHT | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-15 | REAR ENTRY | PAINTED GYPSUM WALL BOARD | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'COMMUNITY' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| DLS-16 | LIBRARY | HIGH PRESSURE LAMINATE | TAKEFORM | ACRYLIC DIMENSIONAL LETTER | 'BOOK DROP' | RE: INTERIOR ELEVATIONS | ARIAL | MATTE WHITE | MOUNT WITH MANUFACTURERS STANDARD STANDOFFS AND HARDWARE |
| VINYL LETTER SIGNAGE | | | | | | | | | |
| VLS-1 | MAIN ENTRY | PAINTED GYPSUM WALL BOARD | TAKEFORM | AMPLIFY WALLCOVERING | 'MAIN OFFICE' | RE: INTERIOR ELEVATIONS | ARIAL | SW BORSCHT | MIN. LEVEL 5 SURFACE FINISH, NO EXCEPTIONS. PREP SURFACE TO RECIEVE GRAPHIC AS RECOMMENDED BY MANUFACTURER |
| VLS-2 | NURSE | PAINTED GYPSUM WALL BOARD | TAKEFORM | AMPLIFY WALLCOVERING | 'NURSE' | RE: INTERIOR ELEVATIONS | ARIAL | SW BORSCHT | MIN. LEVEL 5 SURFACE FINISH, NO EXCEPTIONS. PREP SURFACE TO RECIEVE GRAPHIC AS RECOMMENDED BY MANUFACTURER |


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NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

Issued
11/10/2026

Scale

Project Status
BID DOCUMENTS

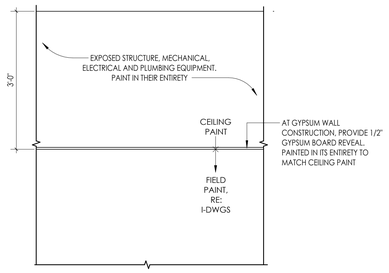
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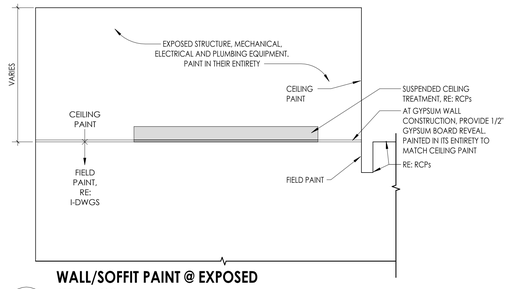
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INTERIORS GENERAL

Drawing Number
ID
1000.B

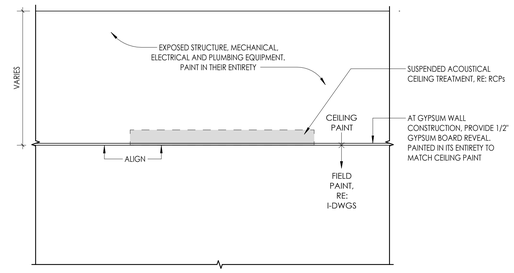
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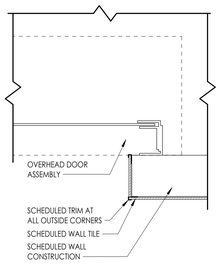

7 I001 **TYPICAL CEILING PAINT EXTENTS**
3/4" = 1'-0"



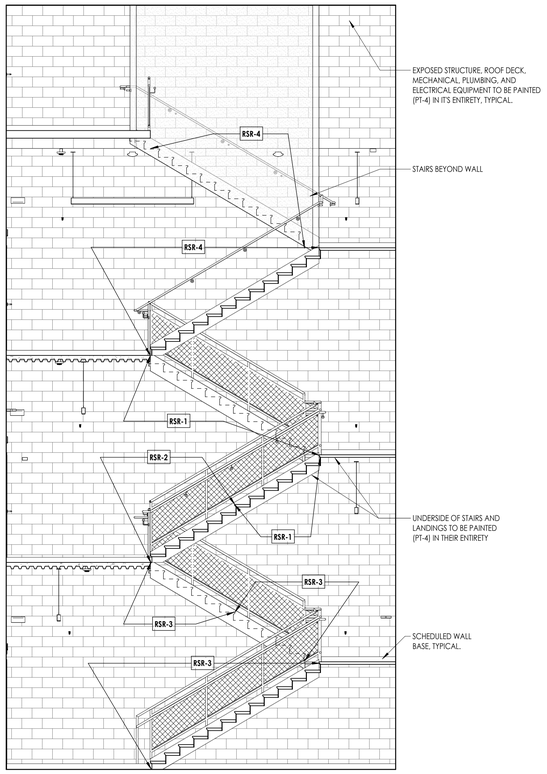

6 I001 **WALL/SOFFIT PAINT @ EXPOSED CEILINGS**
3/4" = 1'-0"



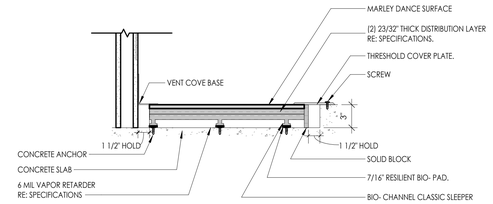

5 I001 **GYP REVEAL @ CEILING PAINT**
3/4" = 1'-0"



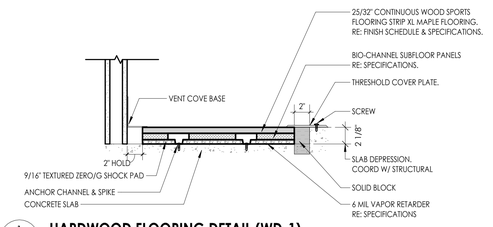

4 I001 **TILE @ OVERHEAD DOOR**
1 1/2" = 1'-0"




3 I001 **TYPICAL STAIR RISER INSTALLATION DETAIL**
1/4" = 1'-0"



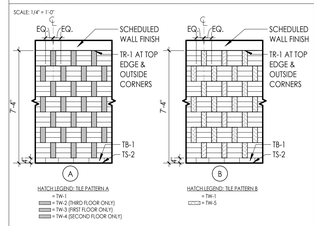

2 I001 **HARDWOOD FLOORING DETAIL (WD-2)**
1 1/2" = 1'-0"

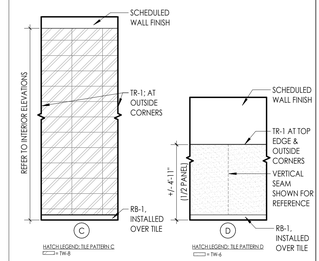


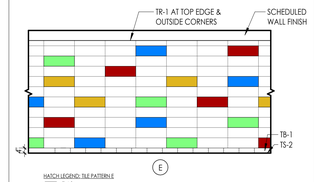

1 I001 **HARDWOOD FLOORING DETAIL (WD-1)**
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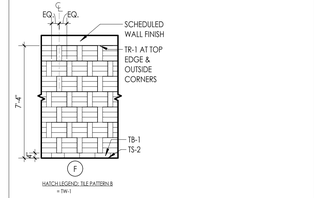
## TYPICAL TILE PATTERN TYPES

SCALE: 1/4" = 1'-0"



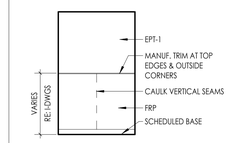




## TYPICAL WALL PROTECTION TYPES

SCALE: 1/4" = 1'-0"




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OSSINING
UNION FREE SCHOOL DISTRICT

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| # | Date | Description |
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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

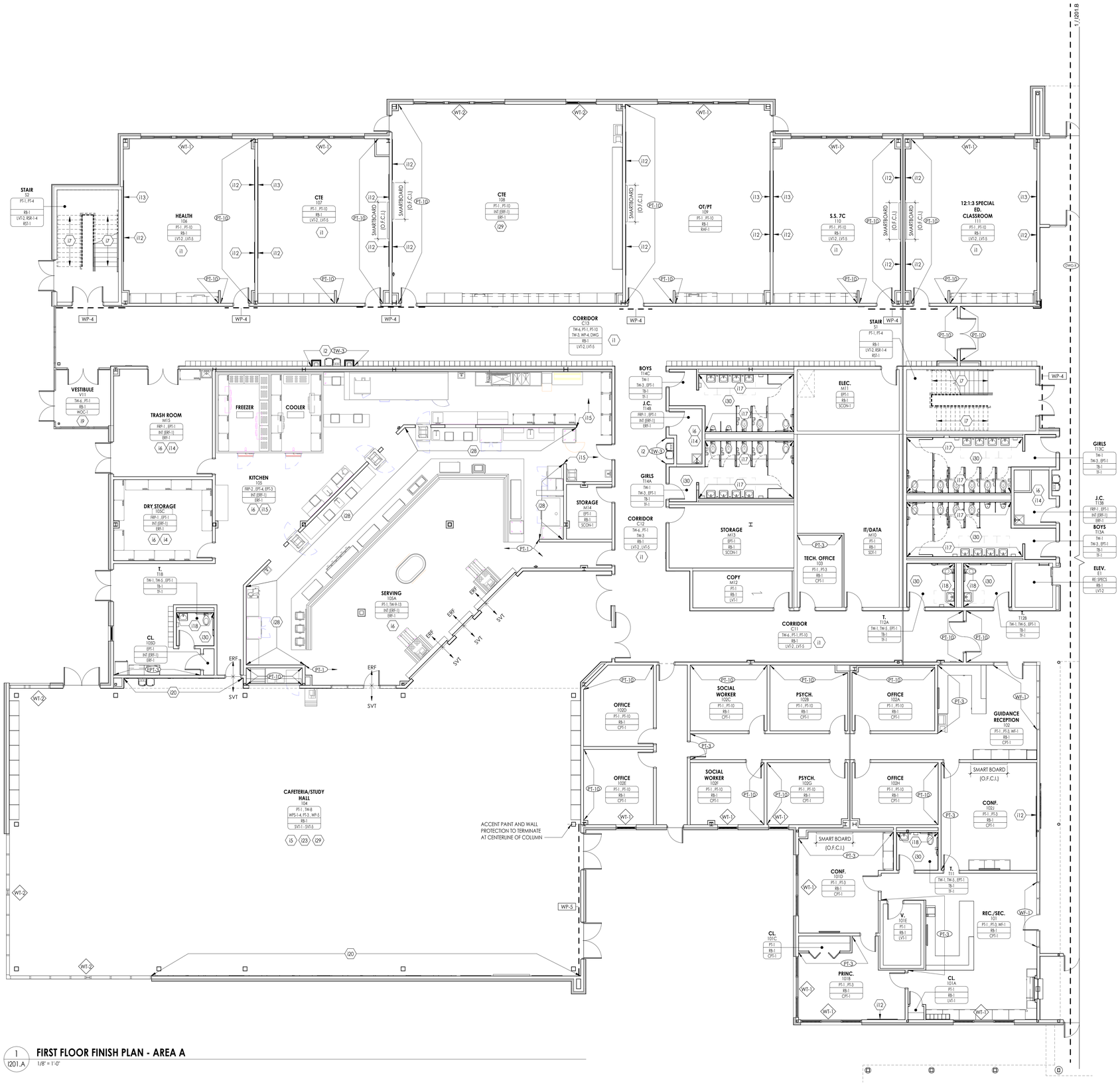
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| BID DOCUMENTS | |
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| CPL | CPL |

Drawing Title
INTERIORS GENERAL

Drawing Number
ID
I001




1 1201.A **FIRST FLOOR FINISH PLAN - AREA A**

1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
5. PLASTIC LAMINATE ON VERTICAL SURFACE TO RUN VERTICALLY, UNLESS NOTED OTHERWISE.
6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
14. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND SOFFIT FINISHES.
15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT

ROOM NUMBER
WALL FINISH(ES)
FLOOR FINISH(ES)
**MULTIPURPOSE ROOM**
101 | 150 SF
WT-1 , WC-2
SF-1 , BF-2
TF-1 , FT-2
ROOM NAME
ROOM AREA
BASE FINISH (ES)

NOTE: FOR EACH CATEGORY, THE FIRST FINISH LISTED IS ASSUMED TO BE THE FIELD FINISH. APPLY TO ALL LOCATIONS NOT OTHERWISE NOTED ON FINISH PLAN.

- i3 — FINISH PLAN KEY NOTE
- CGX — CORNER GUARD
- XXX — EXTENT OF NOTED FINISH
- WPA-X — WALL PROTECTION
- WTX — WINDOW TREATMENT
- WP — WORK POINT
- FLOOR DIRECTION (GRAIN PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL U.N.O.)
- XXX — XXX — MATERIAL TRANSITION
- TSX — TRANSITION STRIP

**FINISH ABBREVIATIONS:**

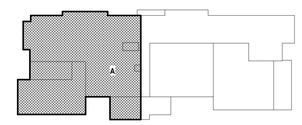
| | | | |
|---|---|---|---|
| ETR | EXISTING TO REMAIN | INT | INTEGRAL |
| PTM | PAINT TO MATCH | EXP | EXPOSED |

## FINISH PLAN KEYED NOTES

- i1 PROVIDE MULTI-COLOR PATTERN LVT FLOORING AS SCHEDULED. RE: I300'S FOR FLOOR PATTERN DETAILS.
- i2 PROVIDE FULL HEIGHT WALL TILE AS INDICATED IN STRAIGHT STACK PATTERN.
- i3 EXPOSED STRUCTURE TO BE PAINTED IN ITS ENTIRETY.
- i4 NOT USED.
- i5 PROVIDE MULTI-COLOR PATTERN SVT FLOORING. RE: I300'S FOR FLOOR PATTERN DETAILS.
- i6 PROVIDE ERF FLOORING AS SCHEDULED WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- i7 PROVIDE MULTI-COLOR RESILIENT STAIR RISERS (RSR) WITH RESILIENT TREAD (RST-1). PROVIDE LVT WITH RB-1 AT STAIR LANDINGS, STRINGERS AND RAILINGS TO BE PAINTED PT-4. RE: I001 FOR RISER PATTERN DETAILS.
- i8 NOT USED.
- i9 NOT USED.
- i10 PROVIDE SCON-1 AT EXTENTS OF AUDITORIUM SEATING. PROVIDE CPT-6 AT AISLES. RE: I300'S FOR FLOOR PATTERN DETAILS.
- i11 PROVIDE SHEET VINYL (SV-1) FLOORING WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- i12 PROVIDE WRITEABLE/ MAGNETIC SURFACE (WS-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- i13 TACKABLE SURFACE (TAC-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- i14 PROVIDE FRP-1 TO 4'-0" AFF WITH EPT-1 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- i15 PROVIDE FRP-2 TO 8'-0" AFF WITH EPT-3 OR EPT-4 ABOVE. FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- i16 PROVIDE WRITEABLE/MAGENETIC PAINT AT FULL EXTENTS OF WALL WITH RB-1. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- i17 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN 'A' ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- i18 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN 'B' ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- i19 PROVIDE LARGE FORMAT PORCELAIN PANEL (TW-6; HALF HEIGHT PANEL) TO +/- 4'-11" AFF WITH PT-1 ABOVE, U.N.O. REFER TO TILE PATTERN 'D' ON I001 FOR ADDITIONAL DETAILS.
- i20 PROVIDE HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- i21 PROVIDE METAL LOOK HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- i22 PROVIDE ATHLETIC WALL PADS (WPD) FULL PERIMETER OF ROOM. PROVIDE CUTOUTS FOR MEP ELEMENTS AS REQUIRED.
- i23 PROVIDE FULL HEIGHT WALL TILE ON ALL WALLS, UNLESS NOTED OTHERWISE. REFER TO TILE PATTERN 'C' ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- i24 NOT USED.
- i25 PROVIDE ACOUSTIC WALL PANELS, AS SCHEDULED. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- i26 PROVIDE 2-COLOR PAINT PATTERN AT EXTENTS SHOWN. RE: INTERIOR ELEVATIONS FOR PATTERN DETAILS.
- i27 MULTI-COLOR PAINT PATTERN. RE: INTERIOR ELEVATIONS FOR PAINT PATTERN DETAILS.
- i28 PROVIDE MULTI-COLOR PATTERN WALL TILE TO +/- 6'-2" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN 'E' ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- i29 ALL EXPOSED STRUCTURE TO BE PAINTED PT-4 UNLESS NOTED OTHERWISE.
- i30 PROVIDE TILE WAINSCOT ON ALL WALLS UNLESS NOTED OTHERWISE. REFER TO TYPICAL TILE PATTERN 'F' ON I001 FOR TYPICAL TILE PATTERN DETAILS.

## KEY PLAN:

TRUE NORTH





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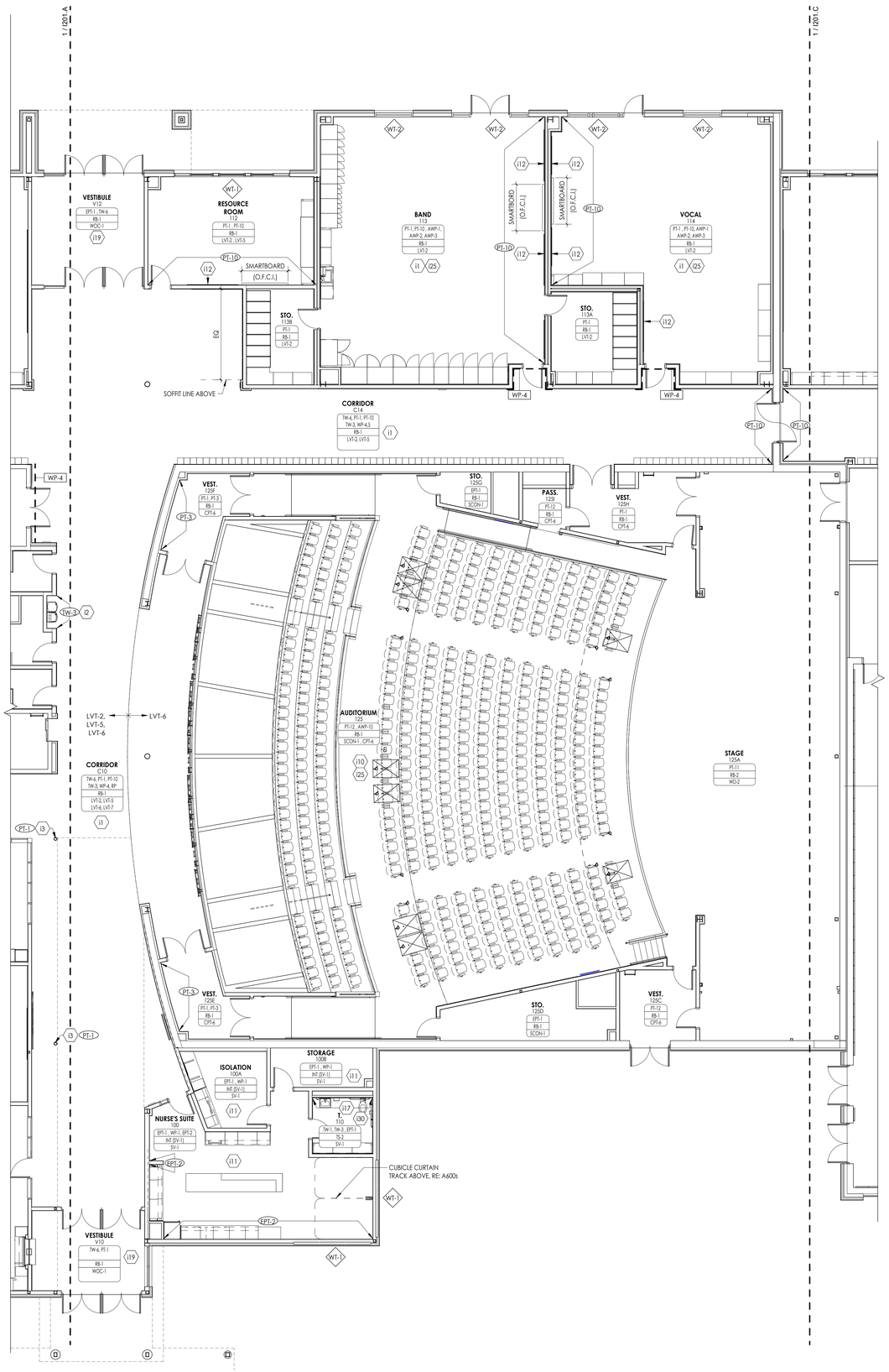
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|---|---|
| 11/10/2026 | As indicated |
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| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
FIRST FLOOR FINISH PLAN - AREA A

Drawing Number
7&8
I201.A

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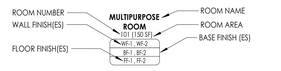

1 / I201.B
## FIRST FLOOR FINISH PLAN - AREA B
1/8" = 1'-0"

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12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
14. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND SOFFIT FINISHES.
15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT




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- I3 — FINISH PLAN KEY NOTE
- CGX — CORNER GUARD
- XXX — EXTENT OF NOTED FINISH
- WPA-X — WALL PROTECTION
- WTX — WINDOW TREATMENT
- WP — WORK POINT
- FLOOR DIRECTION (GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL U.N.O.)
- XXX ◄ ► XXX — MATERIAL TRANSITION
- TSX — TRANSITION STRIP

**FINISH ABBREVIATIONS:**

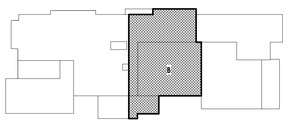
| | | | |
|---|---|---|---|
| ETR | EXISTING TO REMAIN | INT | INTEGRAL |
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## FINISH PLAN KEYED NOTES

- I1 PROVIDE MULTI-COLOR PATTERN LVT FLOORING AS SCHEDULED. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I2 PROVIDE FULL HEIGHT WALL TILE AS INDICATED IN STRAIGHT STACK PATTERN.
- I3 EXPOSED STRUCTURE TO BE PAINTED IN ITS ENTIRETY.
- I4 NOT USED.
- I5 PROVIDE MULTI-COLOR PATTERN SVT FLOORING. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I6 PROVIDE ERF FLOORING AS SCHEDULED WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I7 PROVIDE MULTI-COLOR RESILIENT STAIR RISERS (RSR) WITH RESILIENT TREAD (RST-1). PROVIDE LVT WITH RB-1 AT STAIR LANDINGS, STRINGERS AND RAILINGS TO BE PAINTED PT-4. RE: I001 FOR RISER PATTERN DETAILS.
- I8 NOT USED.
- I9 NOT USED.
- I10 PROVIDE SCON-1 AT EXTENTS OF AUDITORIUM SEATING. PROVIDE CPT-6 AT AISLES. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I11 PROVIDE SHEET VINYL (SV-1) FLOORING WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I12 PROVIDE WRITEABLE/ MAGNETIC SURFACE (WS-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- I13 TACKABLE SURFACE (TAC-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- I14 PROVIDE FRP-1 TO 4'-0" AFF WITH EPT-1 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- I15 PROVIDE FRP-2 TO 8'-0" AFF WITH EPT-3 OR EPT-4 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- I16 PROVIDE WRITEABLE/MAGENETIC PAINT AT FULL EXTENTS OF WALL WITH RB-1. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I17 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "A" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
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- I20 PROVIDE HPL WALL PANEL SYSTEM (WPS), RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I21 PROVIDE METAL LOOK HPL WALL PANEL SYSTEM (WPS), RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I22 PROVIDE ATHLETIC WALL PADS (WPD) FULL PERIMETER OF ROOM. PROVIDE CUTOUTS FOR MEP ELEMENTS AS REQUIRED.
- I23 PROVIDE FULL HEIGHT WALL TILE ON ALL WALLS, UNLESS NOTED OTHERWISE. REFER TO TILE PATTERN 'C' ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
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- I26 PROVIDE 2-COLOR PAINT PATTERN AT EXTENTS SHOWN. RE: INTERIOR ELEVATIONS FOR PATTERN DETAILS.
- I27 MULTI-COLOR PAINT PATTERN. RE: INTERIOR ELEVATIONS FOR PAINT PATTERN DETAILS.
- I28 PROVIDE MULTI-COLOR PATTERN WALL TILE TO +/- 6'-2" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "E" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- I29 ALL EXPOSED STRUCTURE TO BE PAINTED PT-4 UNLESS NOTED OTHERWISE.
- I30 PROVIDE TILE WAINSCOT ON ALL WALLS UNLESS NOTED OTHERWISE. REFER TO TYPICAL TILE PATTERN 'F' ON I001 FOR TYPICAL TILE PATTERN DETAILS.

## KEY PLAN:

TRUE NORTH





CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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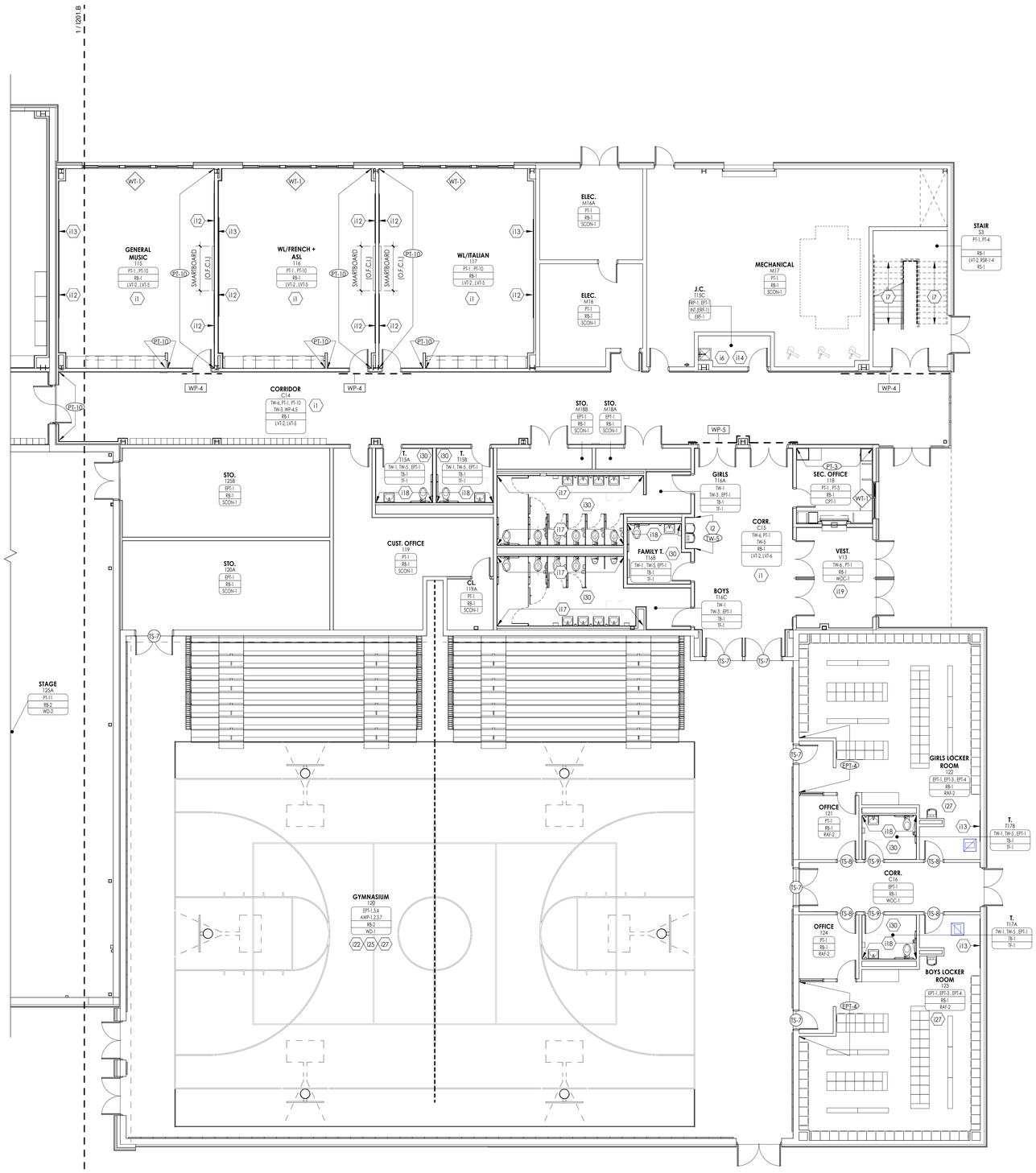
**SHEET INFORMATION**

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|---|---|
| Issued | Scale |
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
FIRST FLOOR FINISH PLAN - AREA B

Drawing Number
7&8
I201.B

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1 / I201.C

## FIRST FLOOR FINISH PLAN - AREA C

1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

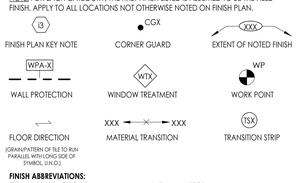
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I24 NOT USED.

I25 PROVIDE ACOUSTIC WALL PANELS. AS SCHEDULED. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I26 PROVIDE 2-COLOR PAINT PATTERN AT EXTENTS SHOWN. RE: INTERIOR ELEVATIONS FOR PATTERN DETAILS.

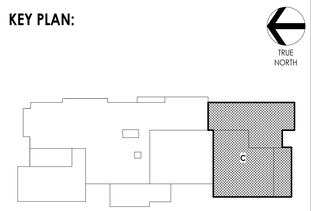
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## KEY PLAN:





CPL | Architecture Engineering Planning
26 IBM Road
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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
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**PROJECT INFORMATION**

Project Number
R24.16941.00

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■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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**SHEET INFORMATION**

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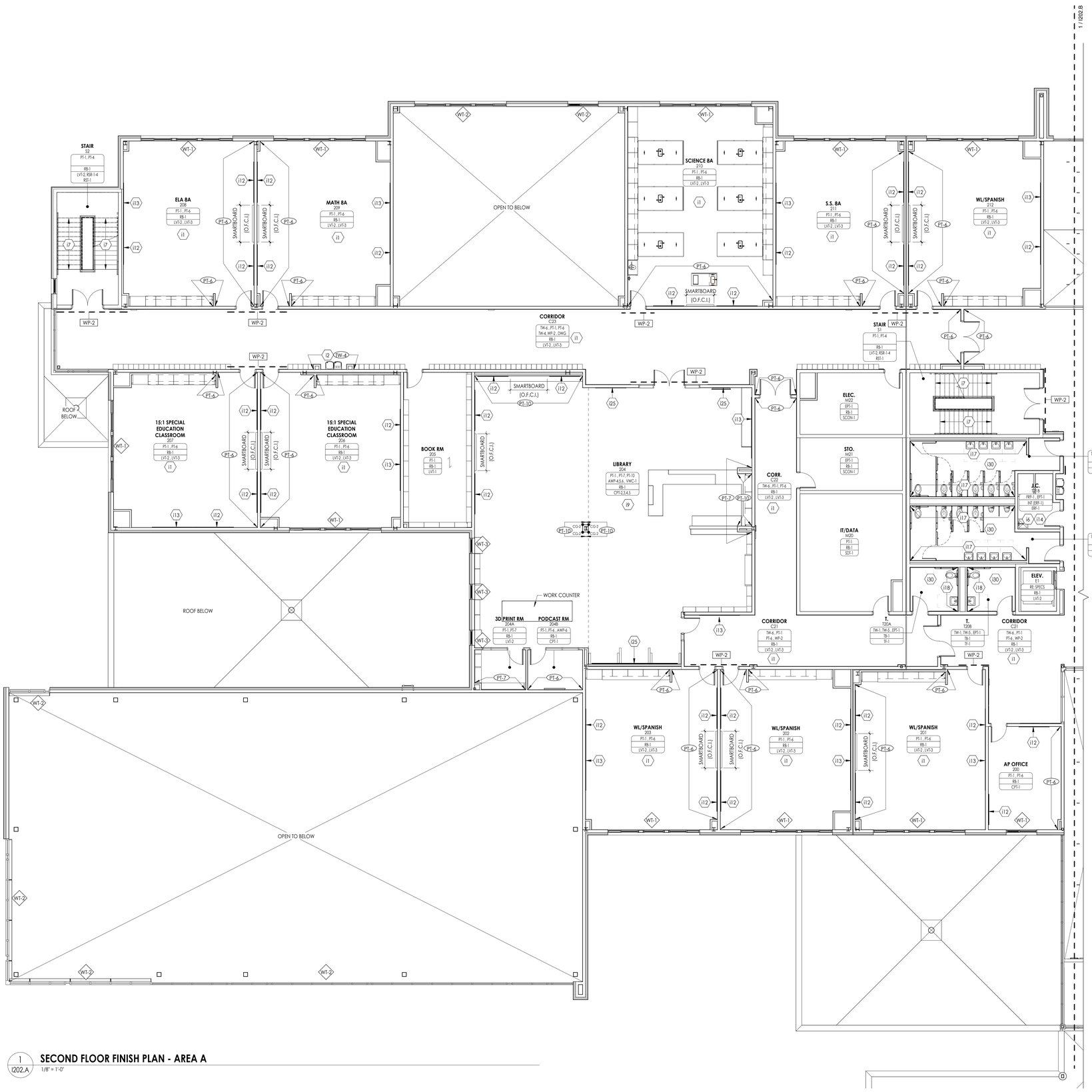
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
FIRST FLOOR FINISH PLAN - AREA C

Drawing Number
7&8
I201.C

10/30/2026 10:29:09 AM PROJECT FILES ON ACC



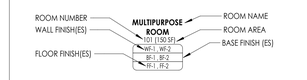

1 I202.A **SECOND FLOOR FINISH PLAN - AREA A**
1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

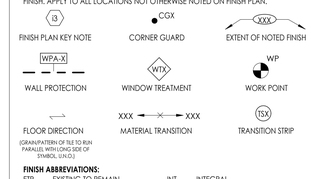
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i25 PROVIDE ACOUSTIC WALL PANELS, AS SCHEDULED. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

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i27 MULTI-COLOR PAINT PATTERN. RE: INTERIOR ELEVATIONS FOR PAINT PATTERN DETAILS.

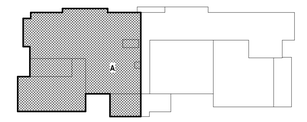
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i29 ALL EXPOSED STRUCTURE TO BE PAINTED PT-4 UNLESS NOTED OTHERWISE.

i30 PROVIDE TILE WAINSCOT ON ALL WALLS UNLESS NOTED OTHERWISE. REFER TO TYPICAL TILE PATTERN 'F' ON I001 FOR TYPICAL TILE PATTERN DETAILS.

## KEY PLAN:

TRUE NORTH





**CPL | Architecture Engineering Planning**
26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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**PROFESSIONAL STAMPS**


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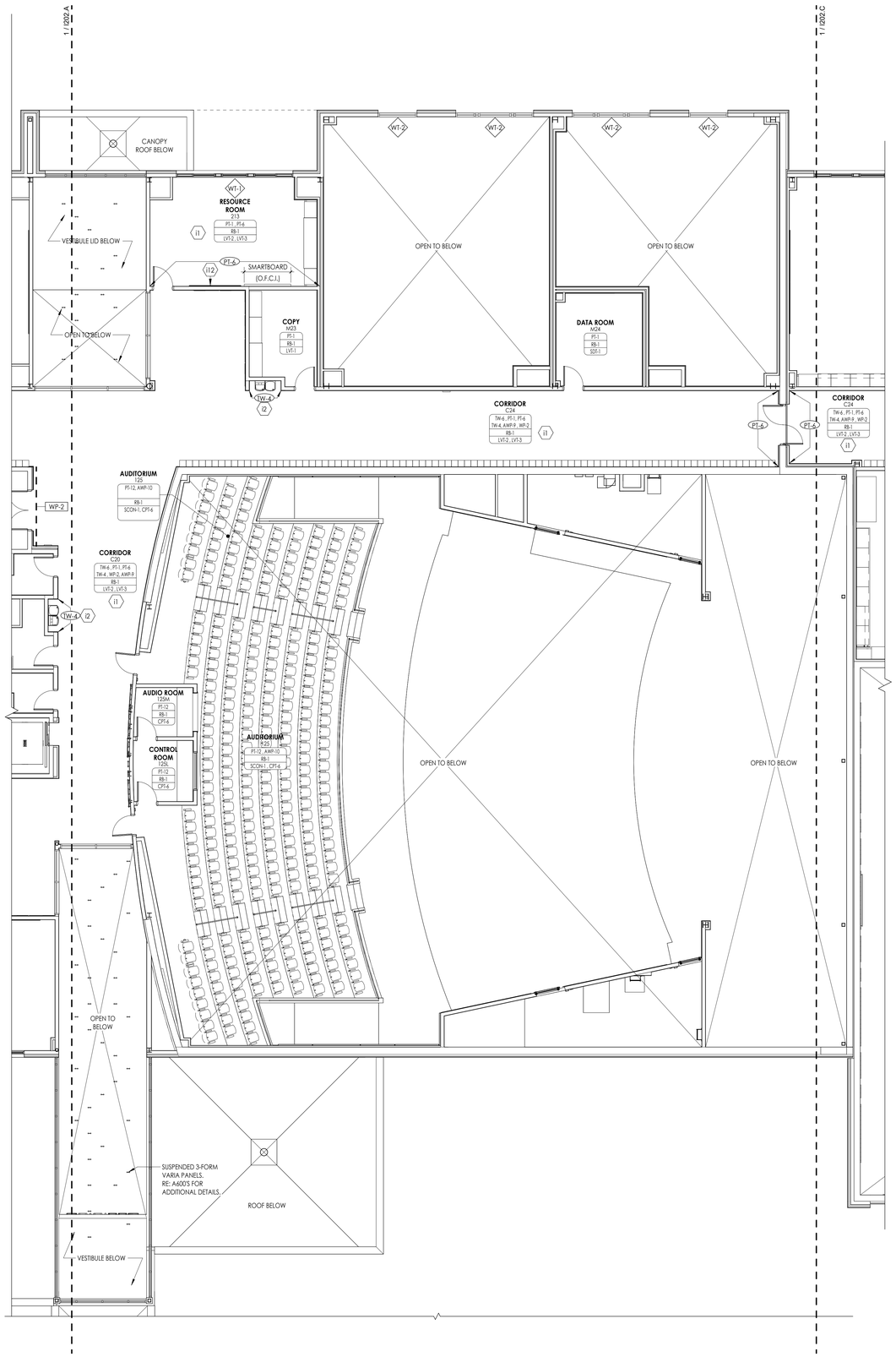

**SHEET INFORMATION**

| | |
|---|---|
| Issued | Scale |
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
SECOND FLOOR FINISH PLAN - AREA A

Drawing Number
7&8
I202.A

10/30/2026 10:29:14 AM PROJECT FILES ON ACC




1 I202.B **SECOND FLOOR FINISH PLAN - AREA B**

1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

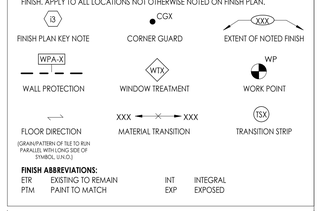
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2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
5. PLASTIC LAMINATE ON VERTICAL SURFACE TO RUN VERTICALLY, UNLESS NOTED OTHERWISE.
6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA-/ ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
14. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND SOFFIT FINISHES.
15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT




NOTE: FOR EACH CATEGORY, THE FIRST FINISH LISTED IS ASSUMED TO BE THE FIELD FINISH. APPLY TO ALL LOCATIONS NOT OTHERWISE NOTED ON FINISH PLAN.




**FINISH ABBREVIATIONS:**

| | | | |
|---|---|---|---|
| ETR | EXISTING TO REMAIN | INT | INTEGRAL |
| PTM | PAINT TO MATCH | EXP | EXPOSED |

## FINISH PLAN KEYED NOTES

I1 PROVIDE MULTI-COLOR PATTERN LVT FLOORING AS SCHEDULED. RE: I300'S FOR FLOOR PATTERN DETAILS.

I2 PROVIDE FULL HEIGHT WALL TILE AS INDICATED IN STRAIGHT STACK PATTERN.

I3 EXPOSED STRUCTURE TO BE PAINTED IN ITS ENTIRETY.

I4 NOT USED.

I5 PROVIDE MULTI-COLOR PATTERN SVT FLOORING. RE: I300'S FOR FLOOR PATTERN DETAILS.

I6 PROVIDE ERF FLOORING AS SCHEDULED WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I7 PROVIDE MULTI-COLOR RESILIENT STAIR RISERS (RSR) WITH RESILEINT TREAD (RST-1). PROVIDE LVT WITH RB-1 AT STAIR LANDINGS. STRINGERS AND RAILINGS TO BE PAINTED PT-4. RE: I001 FOR RISER PATTERN DETAILS.

I8 NOT USED.

I9 NOT USED.

I10 PROVIDE SCON-1 AT EXTENTS OF AUDITORIUM SEATING. PROVIDE CPT-6 AT AISLES. RE: I300'S FOR FLOOR PATTERN DETAILS.

I11 PROVIDE SHEET VINYL (SV-1) FLOORING WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I12 PROVIDE WRITEABLE/ MAGNETIC SURFACE (WS-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.

I13 TACKABLE SURFACE (TAC-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.

I14 PROVIDE FRP-1 TO 4'-0" AFF WITH EPT-1 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.

I15 PROVIDE FRP-2 TO 8'-0" AFF WITH EPT-3 OR EPT-4 ABOVE. FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.

I16 PROVIDE WRITEABLE/MAGENETIC PAINT AT FULL EXTENTS OF WALL WITH RB-1. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I17 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "A" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.

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I19 PROVIDE LARGE FORMAT PORCELAIN PANEL (TW-6; HALF HEIGHT PANEL) TO +/- 4'-11" AFF WITH PT-1 ABOVE. U.N.O. REFER TO TILE PATTERN "D" ON I001 FOR ADDITIONAL DETAILS.

I20 PROVIDE HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I21 PROVIDE METAL LOOK HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

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I23 PROVIDE FULL HEIGHT WALL TILE ON ALL WALLS, UNLESS NOTED OTHERWISE. REFER TO TILE PATTERN "C" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I24 NOT USED.

I25 PROVIDE ACOUSTIC WALL PANELS, AS SCHEDULED. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I26 PROVIDE 2-COLOR PAINT PATTERN AT EXTENTS SHOWN. RE: INTERIOR ELEVATIONS FOR PATTERN DETAILS.

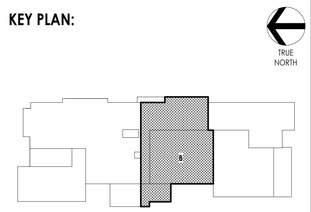
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## KEY PLAN:





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NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
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**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

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300 VAN CORTLANDT AVE. OSSINING NY 10562

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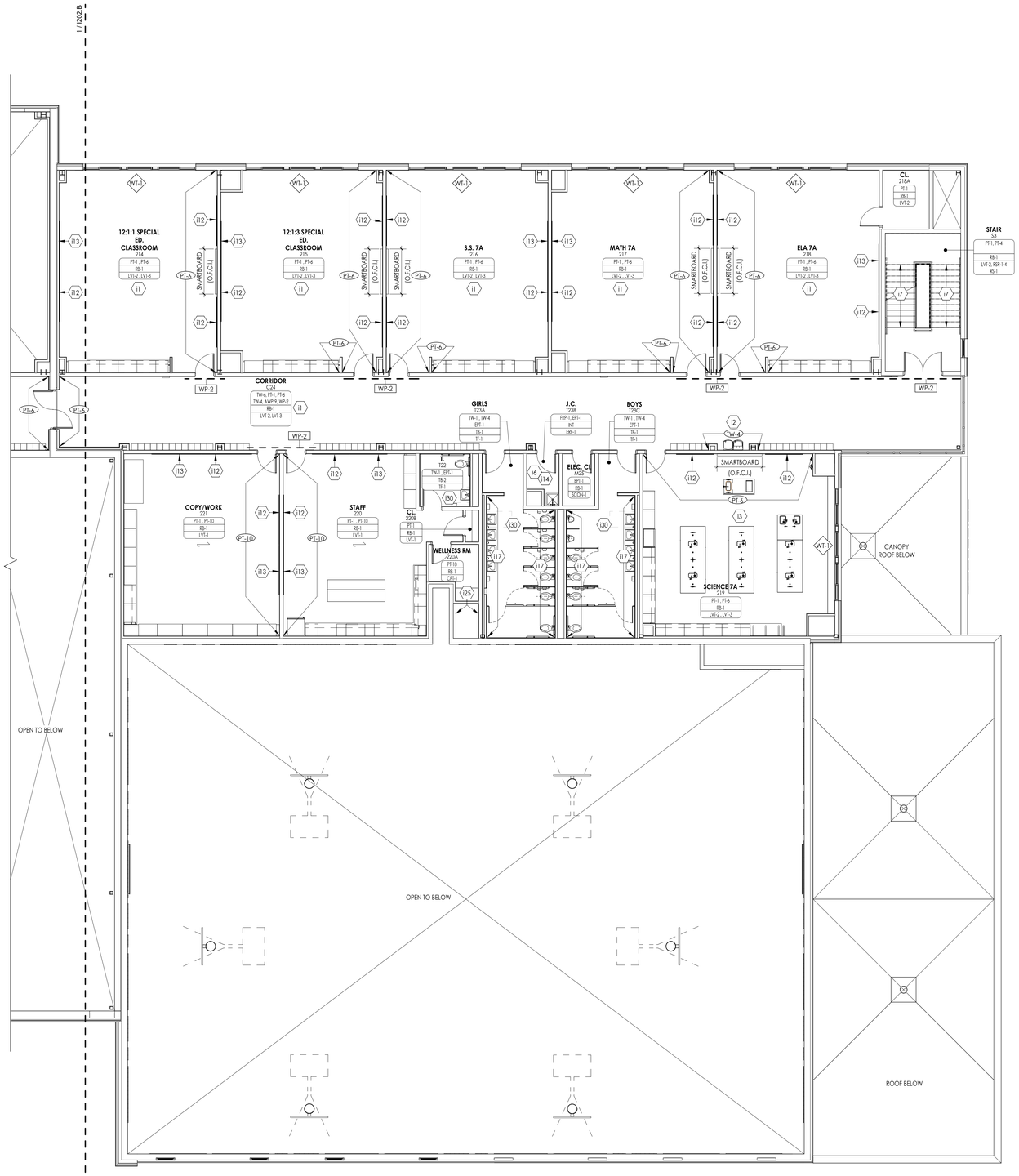
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
SECOND FLOOR FINISH PLAN - AREA B

Drawing Number
7&8
I202.B

10/30/2026 10:29:17 AM PROJECT FILES ON ACC




1 I202.C **SECOND FLOOR FINISH PLAN - AREA C**

1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
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12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
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## FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT

ROOM NUMBER
WALL FINISH(ES)
FLOOR FINISH(ES)
MULTIPURPOSE ROOM
101 | 1,150 SF
WP-1 , WP-2
BF-1 , BF-2
TF-1 , TF-2
ROOM NAME
ROOM AREA
BASE FINISH (ES)

NOTE: FOR EACH CATEGORY, THE FIRST FINISH LISTED IS ASSUMED TO BE THE FIELD FINISH. APPLY TO ALL LOCATIONS NOT OTHERWISE NOTED ON FINISH PLAN.

I3 — FINISH PLAN KEY NOTE
CGX — CORNER GUARD
XXX — EXTENT OF NOTED FINISH
WPA-X — WALL PROTECTION
WTX — WINDOW TREATMENT
WP — WORK POINT
FLOOR DIRECTION (GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL U.N.O.)
XXX — XXX — MATERIAL TRANSITION
TSX — TRANSITION STRIP

**FINISH ABBREVIATIONS:**

| | | | |
|---|---|---|---|
| ETR | EXISTING TO REMAIN | INT | INTEGRAL |
| PTM | PAINT TO MATCH | EXP | EXPOSED |

## FINISH PLAN KEYED NOTES

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I4 NOT USED.

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I8 NOT USED.

I9 NOT USED.

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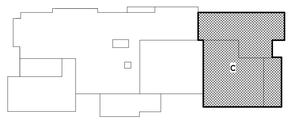
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I30 PROVIDE TILE WAINSCOT ON ALL WALLS UNLESS NOTED OTHERWISE. REFER TO TYPICAL TILE PATTERN 'F' ON I001 FOR TYPICAL TILE PATTERN DETAILS.

## KEY PLAN:

TRUE NORTH




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OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

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Client Name
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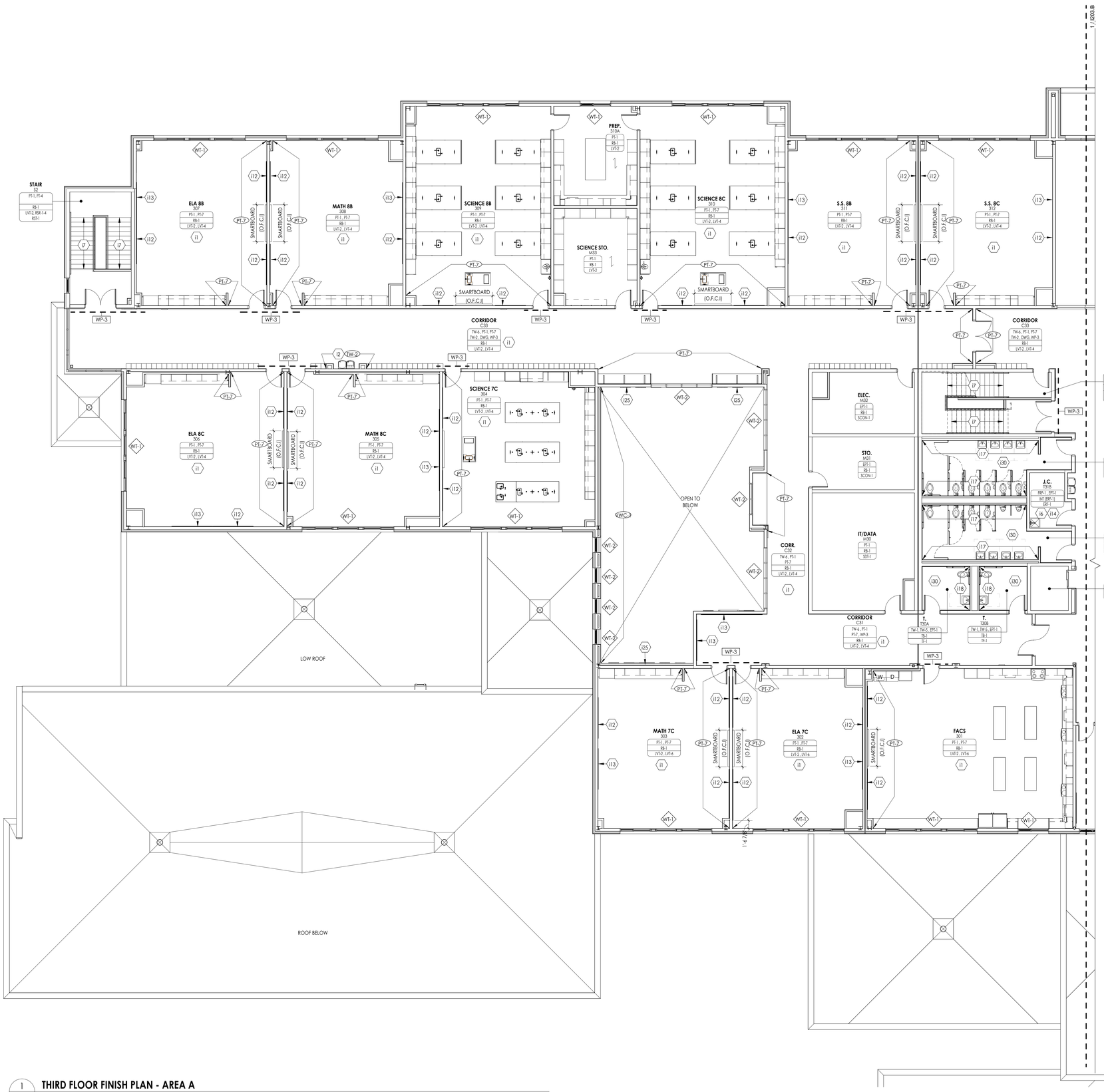
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
SECOND FLOOR FINISH PLAN - AREA C

Drawing Number
7&8
I202.C

10/30/2026 10:29:21 AM PROJECT FILES ON ACC




1 I203.A **THIRD FLOOR FINISH PLAN - AREA A**
1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

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6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
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16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT

ROOM NUMBER
WALL FINISH(ES)
FLOOR FINISH(ES)
**MULTIPURPOSE ROOM**
101 | 150 SF |
WP-1 , WC-2
BF-1 , BF-2
FP-1 , FT-2
ROOM NAME
ROOM AREA
BASE FINISH (ES)

NOTE: FOR EACH CATEGORY, THE FIRST FINISH LISTED IS ASSUMED TO BE THE FIELD FINISH. APPLY TO ALL LOCATIONS NOT OTHERWISE NOTED ON FINISH PLAN.

- I3 — FINISH PLAN KEY NOTE
- CGX — CORNER GUARD
- XXX — EXTENT OF NOTED FINISH
- WPA-X — WALL PROTECTION
- WTX — WINDOW TREATMENT
- WP — WORK POINT
- FLOOR DIRECTION (GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL U.N.O.)
- XXX — MATERIAL TRANSITION
- TSX — TRANSITION STRIP

**FINISH ABBREVIATIONS:**

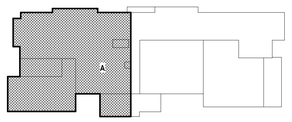
| | | | |
|---|---|---|---|
| ETR | EXISTING TO REMAIN | INT | INTEGRAL |
| PTM | PAINT TO MATCH | EXP | EXPOSED |

## FINISH PLAN KEYED NOTES

- I1 PROVIDE MULTI-COLOR PATTERN LVT FLOORING AS SCHEDULED. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I2 PROVIDE FULL HEIGHT WALL TILE AS INDICATED IN STRAIGHT STACK PATTERN.
- I3 EXPOSED STRUCTURE TO BE PAINTED IN ITS ENTIRETY.
- I4 NOT USED.
- I5 PROVIDE MULTI-COLOR PATTERN SVT FLOORING. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I6 PROVIDE ERF FLOORING AS SCHEDULED WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I7 PROVIDE MULTI-COLOR RESILIENT STAIR RISERS (RSR) WITH RESILEINT TREAD (RST-1). PROVIDE LVT WITH RB-1 AT STAIR LANDINGS. STRINGERS AND RAILINGS TO BE PAINTED PT-4. RE: I001 FOR RISER PATTERN DETAILS.
- I8 NOT USED.
- I9 NOT USED.
- I10 PROVIDE SCON-1 AT EXTENTS OF AUDITORIUM SEATING. PROVIDE CPT-6 AT AISLES. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I11 PROVIDE SHEET VINYL (SV-1) FLOORING WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I12 PROVIDE WRITEABLE/ MAGNETIC SURFACE (WS-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- I13 TACKABLE SURFACE (TAC-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- I14 PROVIDE FRP-1 TO 4'-0" AFF WITH EPT-1 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- I15 PROVIDE FRP-2 TO 8'-0" AFF WITH EPT-3 OR EPT-4 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- I16 PROVIDE WRITEABLE/MAGENETIC PAINT AT FULL EXTENTS OF WALL WITH RB-1. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I17 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "A" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- I18 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "B" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- I19 PROVIDE LARGE FORMAT PORCELAIN PANEL (TW-6; HALF HEIGHT PANEL) TO +/- 4'-11" AFF WITH PT-1 ABOVE, U.N.O. REFER TO TILE PATTERN "D" ON I001 FOR ADDITIONAL DETAILS.
- I20 PROVIDE HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I21 PROVIDE METAL LOOK HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I22 PROVIDE ATHLETIC WALL PADS (WPD) FULL PERIMETER OF ROOM. PROVIDE CUTOUTS FOR MEP ELEMENTS AS REQUIRED.
- I23 PROVIDE FULL HEIGHT WALL TILE ON ALL WALLS, UNLESS NOTED OTHERWISE. REFER TO TILE PATTERN 'C' ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I24 NOT USED.
- I25 PROVIDE ACOUSTIC WALL PANELS, AS SCHEDULED. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I26 PROVIDE 2-COLOR PAINT PATTERN AT EXTENTS SHOWN. RE: INTERIOR ELEVATIONS FOR PATTERN DETAILS.
- I27 MULTI-COLOR PAINT PATTERN. RE: INTERIOR ELEVATIONS FOR PAINT PATTERN DETAILS.
- I28 PROVIDE MULTI-COLOR PATTERN WALL TILE TO +/- 6'-2" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "E" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- I29 ALL EXPOSED STRUCTURE TO BE PAINTED PT-4 UNLESS NOTED OTHERWISE.
- I30 PROVIDE TILE WAINSCOT ON ALL WALLS UNLESS NOTED OTHERWISE. REFER TO TYPICAL TILE PATTERN 'F' ON I001 FOR TYPICAL TILE PATTERN DETAILS.

## KEY PLAN:

TRUE NORTH





**CPL | Architecture Engineering Planning**
26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**

NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


**NEW YORK STATE EDUCATION STATEMENT**
IT IS A VIOLATION OF ARTICLE 145 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.


**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

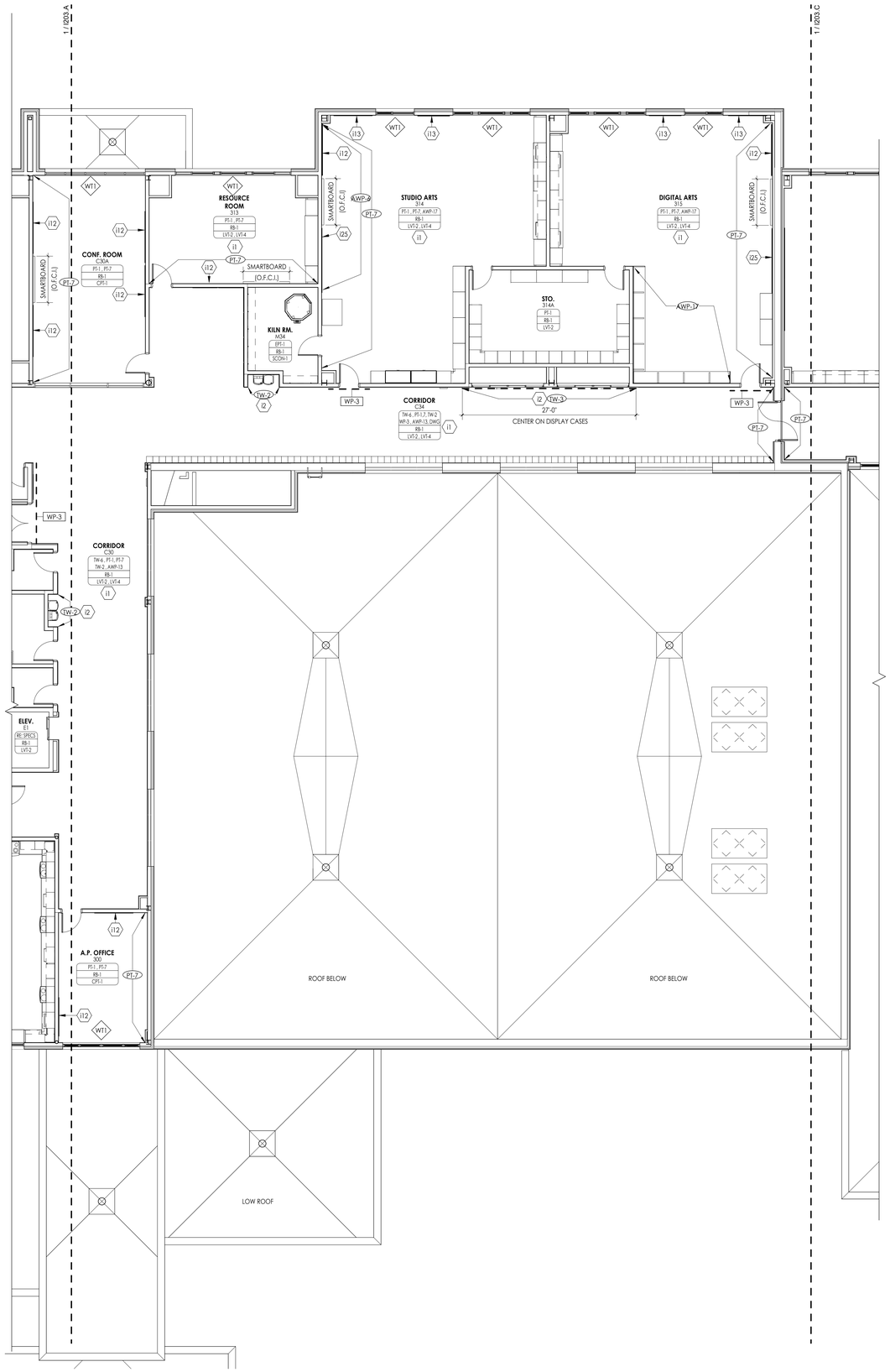
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
THIRD FLOOR FINISH PLAN - AREA A

Drawing Number
7&8
I203.A

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1 / I203.B

## THIRD FLOOR FINISH PLAN - AREA B

1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
5. PLASTIC LAMINATE ON VERTICAL SURFACE TO RUN VERTICALLY, UNLESS NOTED OTHERWISE.
6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
14. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND SOFFIT FINISHES.
15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT

ROOM NUMBER
WALL FINISH(ES)
FLOOR FINISH(ES)
**MULTIPURPOSE ROOM**
100 | 1,500 SF
WF-1 , WF-2
BF-1 , BF-2
FF-1 , FF-2
ROOM NAME
ROOM AREA
BASE FINISH (ES)

NOTE: FOR EACH CATEGORY, THE FIRST FINISH LISTED IS ASSUMED TO BE THE FIELD FINISH. APPLY TO ALL LOCATIONS NOT OTHERWISE NOTED ON FINISH PLAN.

- I3 — FINISH PLAN KEY NOTE
- CGX — CORNER GUARD
- XXX — EXTENT OF NOTED FINISH
- WPA-X — WALL PROTECTION
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- XXX — XXX — MATERIAL TRANSITION
- TSX — TRANSITION STRIP

**FINISH ABBREVIATIONS:**

| | | | |
|---|---|---|---|
| ETR | EXISTING TO REMAIN | INT | INTEGRAL |
| PTM | PAINT TO MATCH | EXP | EXPOSED |

## FINISH PLAN KEYED NOTES

I1 PROVIDE MULTI-COLOR PATTERN LVT FLOORING AS SCHEDULED. RE: I300'S FOR FLOOR PATTERN DETAILS.

I2 PROVIDE FULL HEIGHT WALL TILE AS INDICATED IN STRAIGHT STACK PATTERN.

I3 EXPOSED STRUCTURE TO BE PAINTED IN ITS ENTIRETY.

I4 NOT USED.

I5 PROVIDE MULTI-COLOR PATTERN SVT FLOORING. RE: I300'S FOR FLOOR PATTERN DETAILS.

I6 PROVIDE ERF FLOORING AS SCHEDULED WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I7 PROVIDE MULTI-COLOR RESILIENT STAIR RISERS (RSR) WITH RESILEINT TREAD (RST-1). PROVIDE LVT WITH RB-1 AT STAIR LANDINGS, STRINGERS AND RAILINGS TO BE PAINTED PT-4. RE: I001 FOR RISER PATTERN DETAILS.

I8 NOT USED.

I9 NOT USED.

I10 PROVIDE SCON-1 AT EXTENTS OF AUDITORIUM SEATING. PROVIDE CPT-6 AT AISLES. RE: I300'S FOR FLOOR PATTERN DETAILS.

I11 PROVIDE SHEET VINYL (SV-1) FLOORING WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I12 PROVIDE WRITEABLE/ MAGNETIC SURFACE (WS-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.

I13 TACKABLE SURFACE (TAC-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.

I14 PROVIDE FRP-1 TO 4'-0" AFF WITH EPT-1 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.

I15 PROVIDE FRP-2 TO 8'-0" AFF WITH EPT-3 OR EPT-4 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.

I16 PROVIDE WRITEABLE/MAGENETIC PAINT AT FULL EXTENTS OF WALL WITH RB-1. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I17 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "A" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.

I18 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "B" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.

I19 PROVIDE LARGE FORMAT PORCELAIN PANEL (TW-6; HALF HEIGHT PANEL) TO +/- 4'-11" AFF WITH PT-1 ABOVE, U.N.O. REFER TO TILE PATTERN "D" ON I001 FOR ADDITIONAL DETAILS.

I20 PROVIDE HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I21 PROVIDE METAL LOOK HPL WALL PANEL SYSTEM (WPS). RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I22 PROVIDE ATHLEITIC WALL PADS (WPD) FULL PERIMETER OF ROOM. PROVIDE CUTOUTS FOR MEP ELEMENTS AS REQUIRED.

I23 PROVIDE FULL HEIGHT WALL TILE ON ALL WALLS, UNLESS NOTED OTHERWISE. REFER TO TILE PATTERN 'C' ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I24 NOT USED.

I25 PROVIDE ACOUSTIC WALL PANELS. AS SCHEDULED. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.

I26 PROVIDE 2-COLOR PAINT PATTERN AT EXTENTS SHOWN. RE: INTERIOR ELEVATIONS FOR PATTERN DETAILS.

I27 MULTI-COLOR PAINT PATTERN. RE: INTERIOR ELEVATIONS FOR PAINT PATTERN DETAILS.

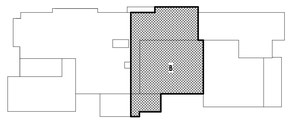
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I29 ALL EXPOSED STRUCTURE TO BE PAINTED PT-4 UNLESS NOTED OTHERWISE.

I30 PROVIDE TILE WAINSCOT ON ALL WALLS UNLESS NOTED OTHERWISE. REFER TO TYPICAL TILE PATTERN 'F' ON I001 FOR TYPICAL TILE PATTERN DETAILS.

## KEY PLAN:

TRUE NORTH




**CPL | Architecture Engineering Planning**
26 IBM Road
Poughkeepsie, NY 12601
**CPLteam.com**

NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

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| 11/10/2026 | As indicated |

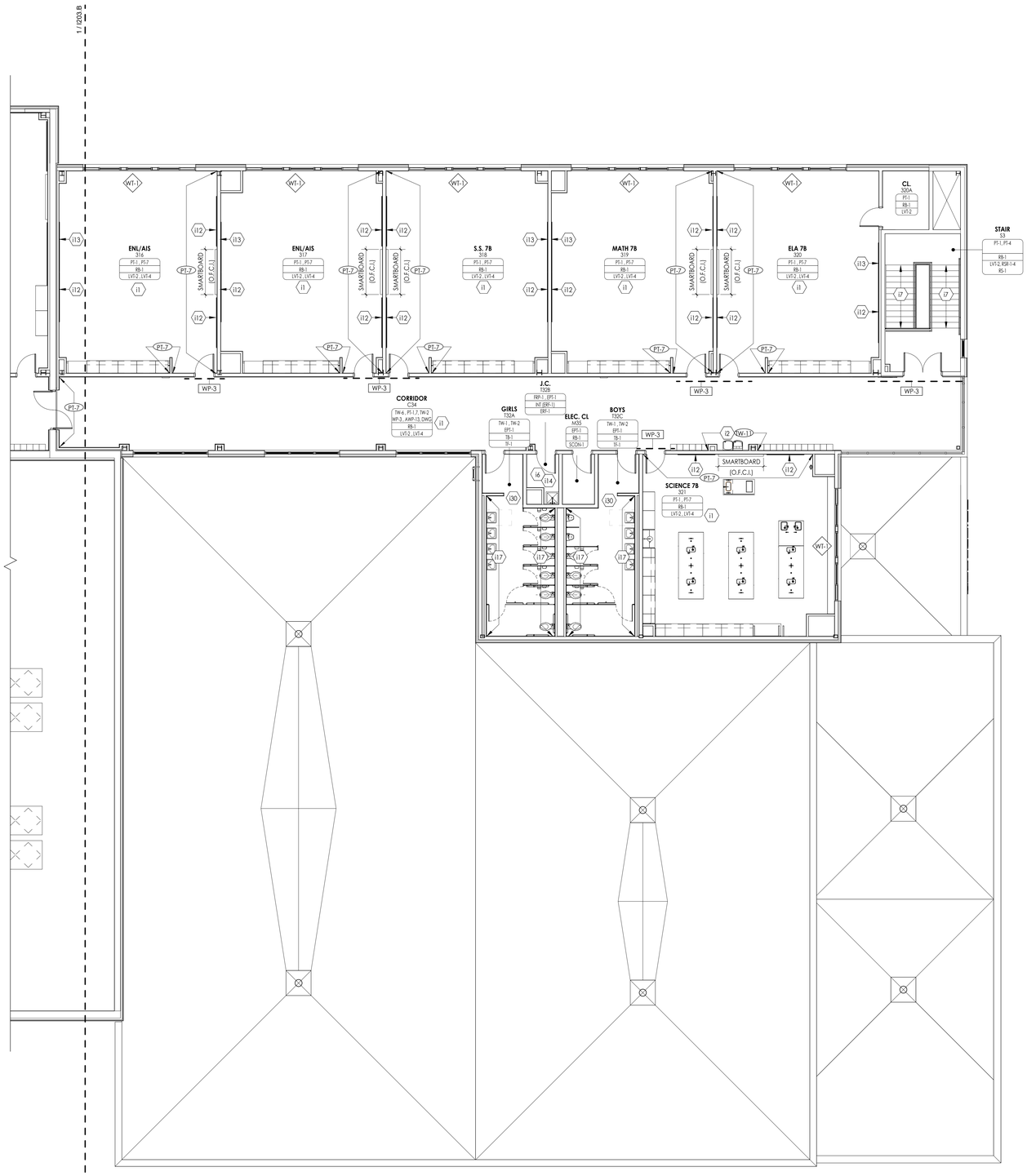
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
THIRD FLOOR FINISH PLAN - AREA B

Drawing Number
7&8
I203.B

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1 I203.C **THIRD FLOOR FINISH PLAN - AREA C**
1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
5. PLASTIC LAMINATE ON VERTICAL SURFACE TO RUN VERTICALLY, UNLESS NOTED OTHERWISE.
6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
14. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND SOFFIT FINISHES.
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17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT

ROOM NUMBER
WALL FINISH(ES)
FLOOR FINISH(ES)
**MULTIPURPOSE ROOM**
100 | 1500 SF
WF-1 , WF-2
BF-1 , BF-2
FF-1 , FF-2
ROOM NAME
ROOM AREA
BASE FINISH (ES)

NOTE: FOR EACH CATEGORY, THE FIRST FINISH LISTED IS ASSUMED TO BE THE FIELD FINISH. APPLY TO ALL LOCATIONS NOT OTHERWISE NOTED ON FINISH PLAN.

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**FINISH ABBREVIATIONS:**

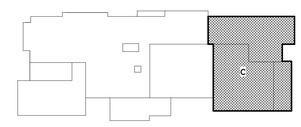
| | | | |
|---|---|---|---|
| ETR | EXISTING TO REMAIN | INT | INTEGRAL |
| PTM | PAINT TO MATCH | EXP | EXPOSED |

## FINISH PLAN KEYED NOTES

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- I2 PROVIDE FULL HEIGHT WALL TILE AS INDICATED IN STRAIGHT STACK PATTERN.
- I3 EXPOSED STRUCTURE TO BE PAINTED IN ITS ENTIRETY.
- I4 NOT USED.
- I5 PROVIDE MULTI-COLOR PATTERN SVT FLOORING. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I6 PROVIDE ERF FLOORING AS SCHEDULED WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I7 PROVIDE MULTI-COLOR RESILIENT STAIR RISERS (RSR) WITH RESILIENT TREAD (RST-1). PROVIDE LVT WITH RB-1 AT STAIR LANDINGS, STRINGERS AND RAILINGS TO BE PAINTED PT-4. RE: I001 FOR RISER PATTERN DETAILS.
- I8 NOT USED.
- I9 NOT USED.
- I10 PROVIDE SCON-1 AT EXTENTS OF AUDITORIUM SEATING. PROVIDE CPT-6 AT AISLES. RE: I300'S FOR FLOOR PATTERN DETAILS.
- I11 PROVIDE SHEET VINYL (SV-1) FLOORING WITH 4" INTEGRAL BASE. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I12 PROVIDE WRITEABLE/ MAGNETIC SURFACE (WS-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- I13 TACKABLE SURFACE (TAC-1) 3'-0" AFF. RE: A700'S & FINISH SCHEDULE FOR ADDITIONAL DETAIL.
- I14 PROVIDE FRP-1 TO 4'-0" AFF WITH EPT-1 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- I15 PROVIDE FRP-2 TO 8'-0" AFF WITH EPT-3 OR EPT-4 ABOVE, FULL PERIMETER OF ROOM. RE: I001 FOR ADDITIONAL DETAILS.
- I16 PROVIDE WRITEABLE/MAGENETIC PAINT AT FULL EXTENTS OF WALL WITH RB-1. RE: FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I17 PROVIDE 2-COLOR PATTERN WALL TILE TO +/- 7'-4" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "A" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
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- I21 PROVIDE METAL LOOK HPL WALL PANEL SYSTEM (WPS), RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I22 PROVIDE ATHLETIC WALL PADS (WPD) FULL PERIMETER OF ROOM. PROVIDE CUTOUTS FOR MEP ELEMENTS AS REQUIRED.
- I23 PROVIDE FULL HEIGHT WALL TILE ON ALL WALLS, UNLESS NOTED OTHERWISE. REFER TO TILE PATTERN "C" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I24 NOT USED.
- I25 PROVIDE ACOUSTIC WALL PANELS, AS SCHEDULED. RE: INTERIOR ELEVATIONS & FINISH SCHEDULE FOR ADDITIONAL DETAILS.
- I26 PROVIDE 2-COLOR PAINT PATTERN AT EXTENTS SHOWN. RE: INTERIOR ELEVATIONS FOR PATTERN DETAILS.
- I27 MULTI-COLOR PAINT PATTERN. RE: INTERIOR ELEVATIONS FOR PAINT PATTERN DETAILS.
- I28 PROVIDE MULTI-COLOR PATTERN WALL TILE TO +/- 6'-2" AFF WITH EPOXY PAINT (EPT-1) ABOVE. REFER TO TILE PATTERN "E" ON I001 FOR TYPICAL WALL TILE PATTERN DETAILS.
- I29 ALL EXPOSED STRUCTURE TO BE PAINTED PT-4 UNLESS NOTED OTHERWISE.
- I30 PROVIDE TILE WAINSCOT ON ALL WALLS UNLESS NOTED OTHERWISE. REFER TO TYPICAL TILE PATTERN "F" ON I001 FOR TYPICAL TILE PATTERN DETAILS.

## KEY PLAN:

TRUE NORTH




CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
THIRD FLOOR FINISH PLAN - AREA C

Drawing Number
7&8
I203.C

10/30/2026 10:29:31 AM PROJECT FILES ON ACC




1 I301.A **FIRST FLOOR PATTERN PLAN - AREA A**

1/8" = 1'-0"

10/30/2026 10:29:36 AM PROJECT FILES ON ACC

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
5. PLASTIC LAMINATE ON VERTICAL SURFACE TO RUN VERTICALLY, UNLESS NOTED OTHERWISE.
6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
14. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND SOFFIT FINISHES.
15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

IN **CORRIDORS**, ASSUME 15% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

IN **CLASSROOMS**, ASSUME 35% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

**ACCENT CARPET HATCH LEGEND:**

= CPT-3 = CPT-4 = CPT-5

**SVT HATCH LEGEND:**

= SVT-1 = SVT-2 = SVT-3 = SVT-4 = SVT-5

**GYM STRIPING LEGEND:**

= MAIN BASKETBALL (BLACK) = MAIN VOLLEYBALL (OSSINING RED) = SIDE BASKETBALL (GREY)

= ACCENT STRIPE (OSSINING RED) = MULTI-COLORED OSSINING LOGO = OSSINING LETTERING (WHITE)

= TRANSPARENT WOOD STAIN A = TRANSPARENT WOOD STAIN B

## FLOOR PATTERNING KEYED NOTES

A. PROVIDE LVT-2 AND ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

B. AT DRINKING FOUNTAIN ALCOVE, PROVIDE ACCENT LVT IN COLOR INDICATED. INSTALL IN ASHLAR PATTERN PARALLEL TO CORRIDOR WALL. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

C. PROVIDE ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

D. PROVIDE LVT-2 IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

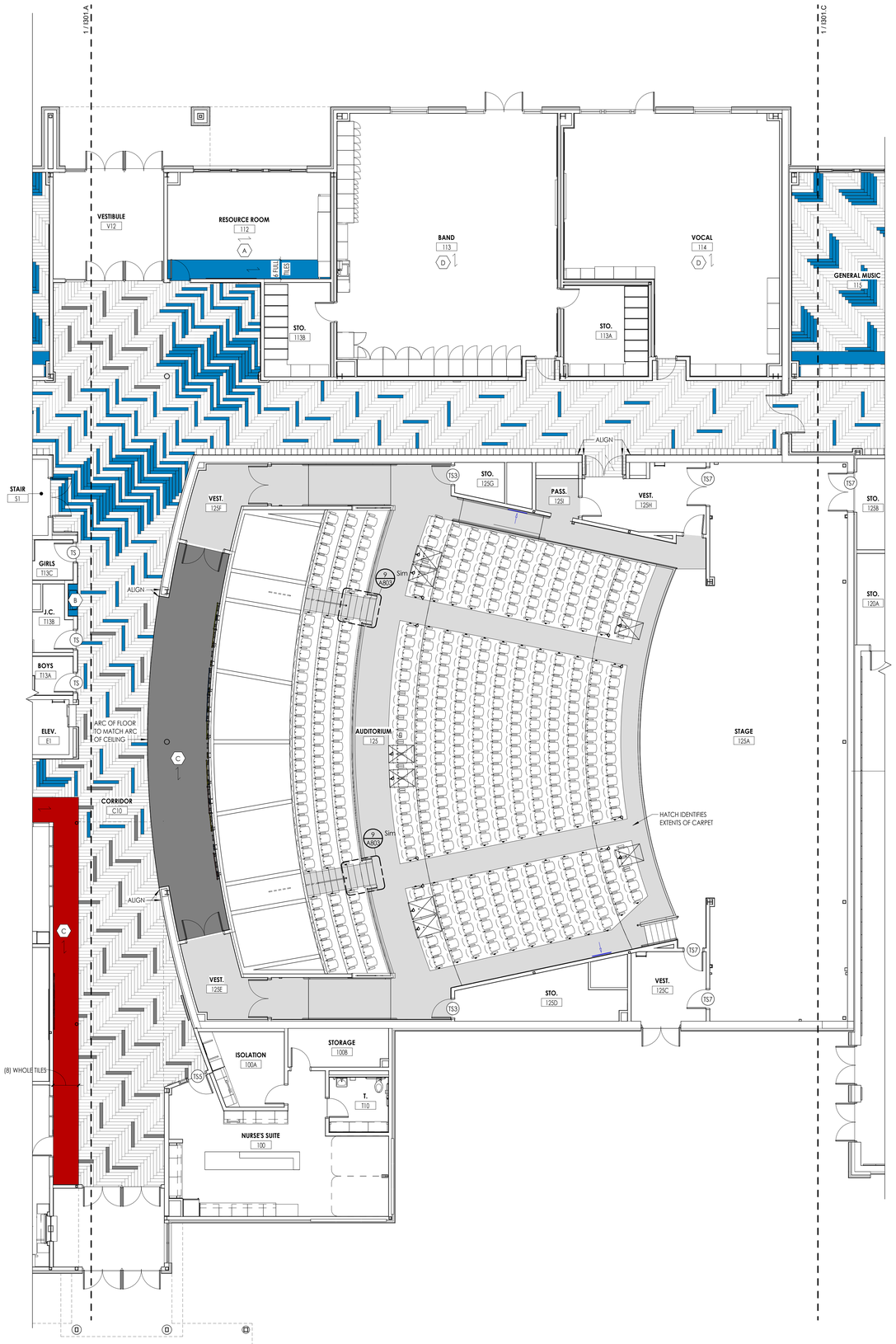
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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
FIRST FLOOR PATTERN PLAN - AREA A

Drawing Number
7&8
I301.A




1 / I301.B **FIRST FLOOR PATTERN PLAN - AREA B**

1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
5. PLASTIC LAMINATE ON VERTICAL SURFACE TO RUN VERTICALLY, UNLESS NOTED OTHERWISE.
6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
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15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

IN **CORRIDORS**, ASSUME 18% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

IN **CLASSROOMS**, ASSUME 35% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

**ACCENT CARPET HATCH LEGEND:**

= CPT-3 = CPT-4 = CPT-5

**SVT HATCH LEGEND:**

= SVT-1 = SVT-2 = SVT-3 = SVT-4 = SVT-5

**GYM STRIPING LEGEND:**

= MAIN BASKETBALL (BLACK)
= MAIN VOLLEYBALL (OSSINING RED)
= SIDE BASKETBALL (GREY)
= ACCENT STRIPE (OSSINING RED)
= MULTI-COLORED OSSINING LOGO
= OSSINING LETTERING (WHITE)
= TRANSPARENT WOOD STAIN A
= TRANSPARENT WOOD STAIN B

## FLOOR PATTERNING KEYED NOTES

A. PROVIDE LVT-2 AND ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

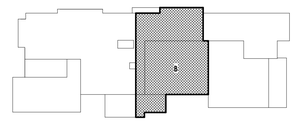
B. AT DRINKING FOUNTAIN ALCOVE, PROVIDE ACCENT LVT IN COLOR INDICATED. INSTALL IN ASHLAR PATTERN PARALLEL TO CORRIDOR WALL. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

C. PROVIDE ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

D. PROVIDE LVT-2 IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

## KEY PLAN:

TRUE NORTH




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Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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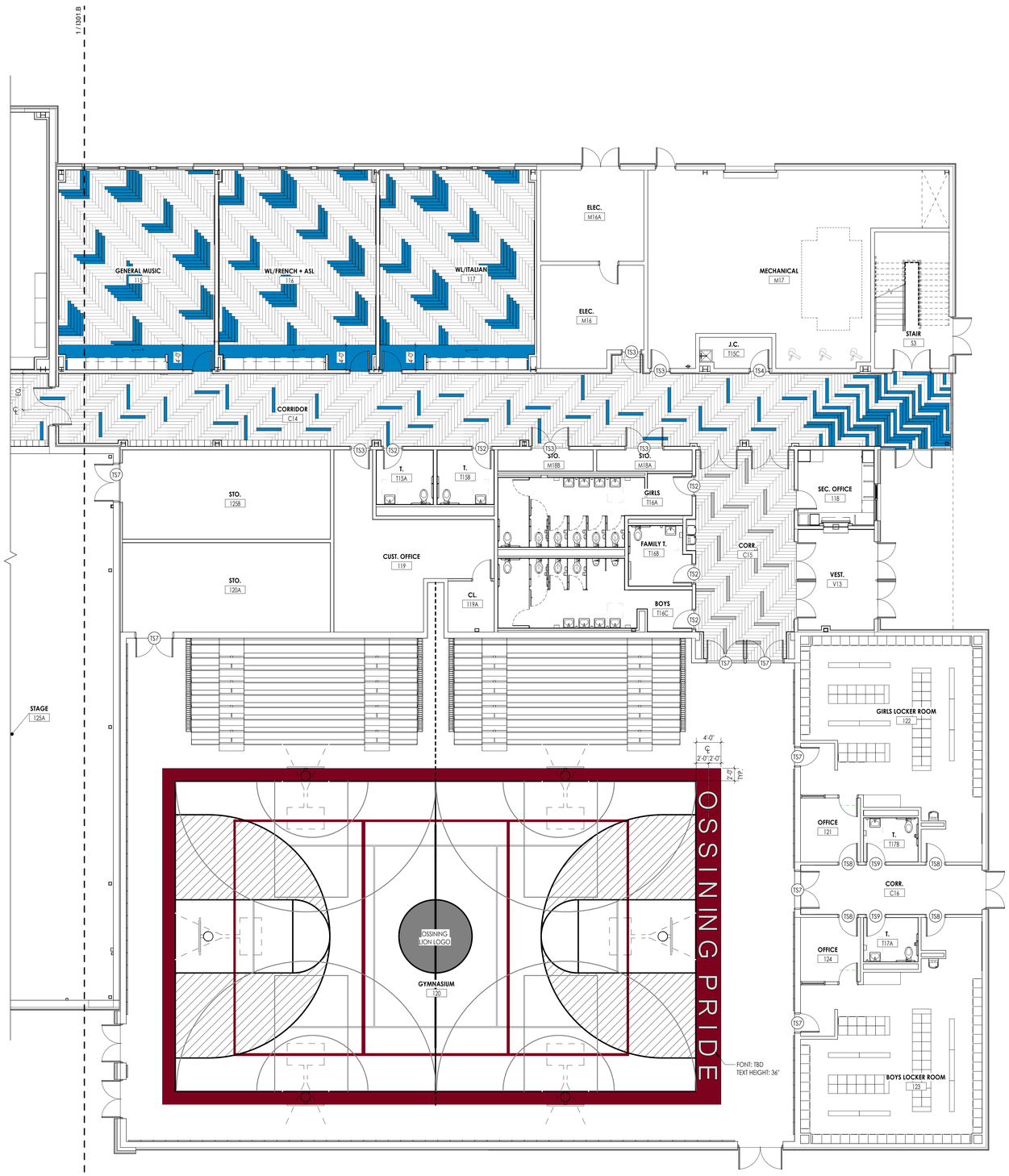
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
FIRST FLOOR PATTERN PLAN - AREA B

Drawing Number
7&8
I301.B

10/30/2026 10:29:42 AM PROJECT FILES ON ACC




## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
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6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1).**
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA-/ ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
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17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

IN **CORRIDORS**, ASSUME 18% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

IN **CLASSROOMS**, ASSUME 35% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

**ACCENT CARPET HATCH LEGEND:**

= CPT-3 = CPT-4 = CPT-5

**SVT HATCH LEGEND:**

= SVT-1 = SVT-2 = SVT-3 = SVT-4 = SVT-5

**GYM STRIPING LEGEND:**

= MAIN BASKETBALL (BLACK) = MAIN VOLLEYBALL (OSSINING RED) = SIDE BASKETBALL (GREY)

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= TRANSPARENT WOOD STAIN A = TRANSPARENT WOOD STAIN B

## FLOOR PATTERNING KEYED NOTES

A. PROVIDE LVT-2 AND ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

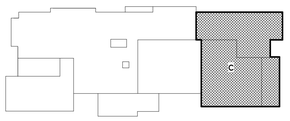
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D. PROVIDE LVT-2 IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

**KEY PLAN:**

TRUE NORTH




IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

1 / I301.C **FIRST FLOOR PATTERN PLAN - AREA C**

1/8" = 1'-0"


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Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
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| 11/10/2026 | As indicated |
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| BID DOCUMENTS | |
| Drawn By | Checked By |
| CPL | CPL |

Drawing Title
FIRST FLOOR PATTERN PLAN - AREA C

Drawing Number
7&8
I301.C

10/30/2026 10:29:47 AM PROJECT FILES ON ACC




1 SECOND FLOOR PATTERN PLAN - AREA A
1302.A 1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
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15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

IN **CORRIDORS**, ASSUME 18% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

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**ACCENT CARPET HATCH LEGEND:**

= CPT-3 = CPT-4 = CPT-5

**SVT HATCH LEGEND:**

= SVT-1 = SVT-2 = SVT-3 = SVT-4 = SVT-5

**GYM STRIPING LEGEND:**

= MAIN BASKETBALL (BLACK) = MAIN VOLLEYBALL (OSSINING RED) = SIDE BASKETBALL (GREY)

= ACCENT STRIPE (OSSINING RED) = MULTI-COLORED OSSINING LOGO = OSSINING LETTERING (WHITE)

= TRANSPARENT WOOD STAIN A = TRANSPARENT WOOD STAIN B

## FLOOR PATTERNING KEYED NOTES

A. PROVIDE LVT-2 AND ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

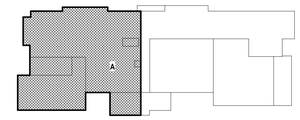
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D. PROVIDE LVT-2 IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

## KEY PLAN:

TRUE NORTH




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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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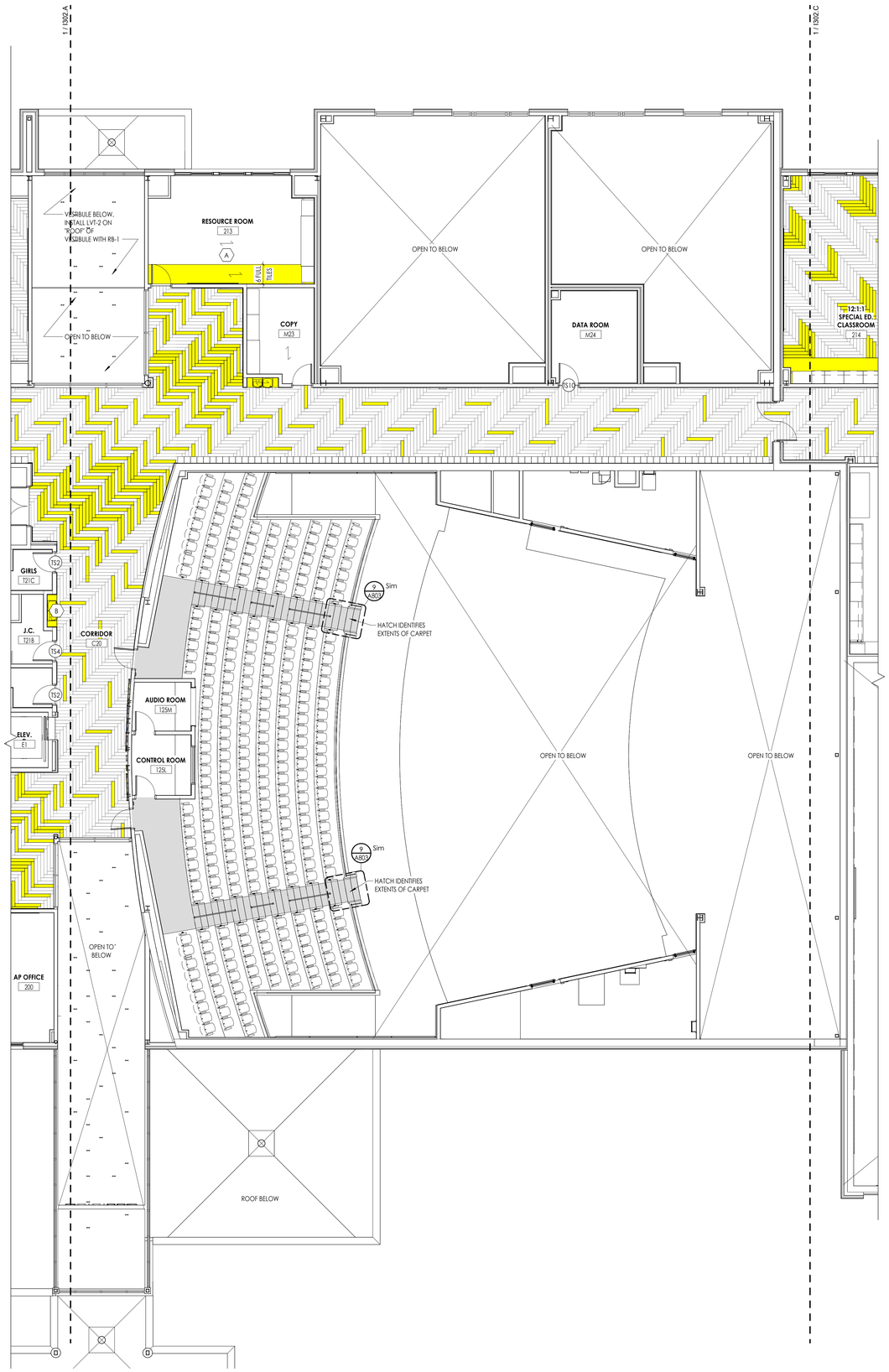
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
SECOND FLOOR PATTERN PLAN - AREA A

Drawing Number
7&8
1302.A

10/30/2026 10:29:52 AM PROJECT FILES ON ACC




1 I302.B **SECOND FLOOR PATTERN PLAN - AREA B**

1/8" = 1'-0"

10/30/2026 10:29:57 AM PROJECT FILES ON ACC

## FINISH PLAN GENERAL NOTES

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19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

= GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

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= CPT-3 = CPT-4 = CPT-5

**SVT HATCH LEGEND:**

= SVT-1 = SVT-2 = SVT-3 = SVT-4 = SVT-5

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## FLOOR PATTERNING KEYED NOTES

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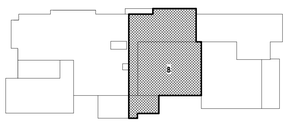
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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
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**PROJECT ISSUE & REVISION SCHEDULE**

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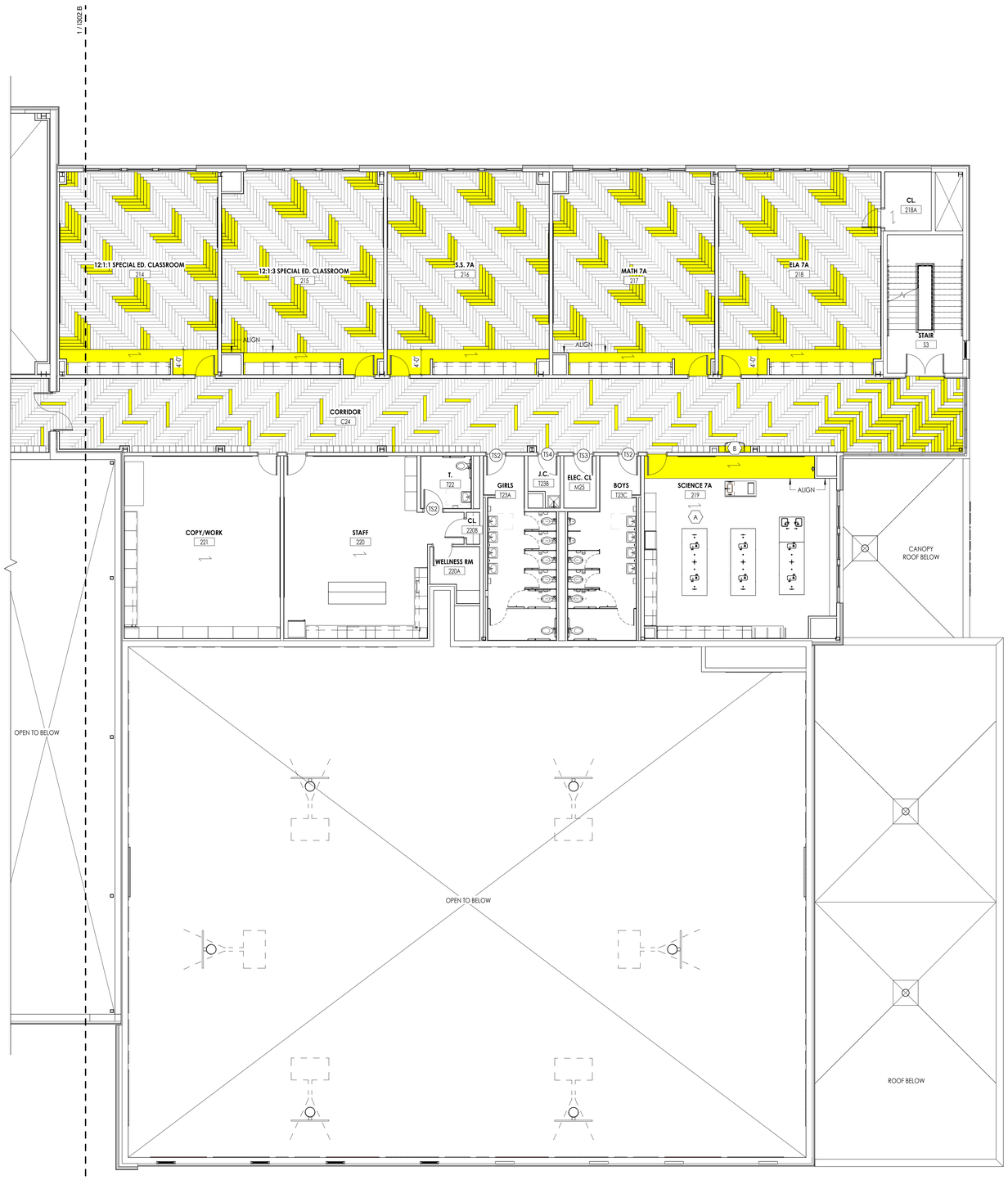
| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
SECOND FLOOR PATTERN PLAN - AREA B

Drawing Number
7&8
I302.B




## SECOND FLOOR PATTERN PLAN - AREA C

1 / 1302.C

1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

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19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

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= CPT-3 = CPT-4 = CPT-5

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## FLOOR PATTERNING KEYED NOTES

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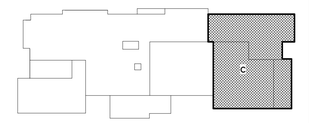
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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

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| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
SECOND FLOOR PATTERN PLAN - AREA C

Drawing Number
7&8
I302.C

10/30/2026 10:30:00 AM PROJECT FILES ON ACC




1 / I303.B

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## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

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(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

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= CPT-3 = CPT-4 = CPT-5

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## FLOOR PATTERNING KEYED NOTES

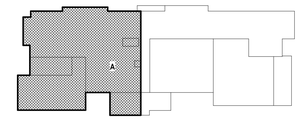
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## KEY PLAN:




TRUE NORTH

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1 I303.A **THIRD FLOOR PATTERN PLAN - AREA A**

1/8" = 1'-0"

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**PROFESSIONAL STAMPS**

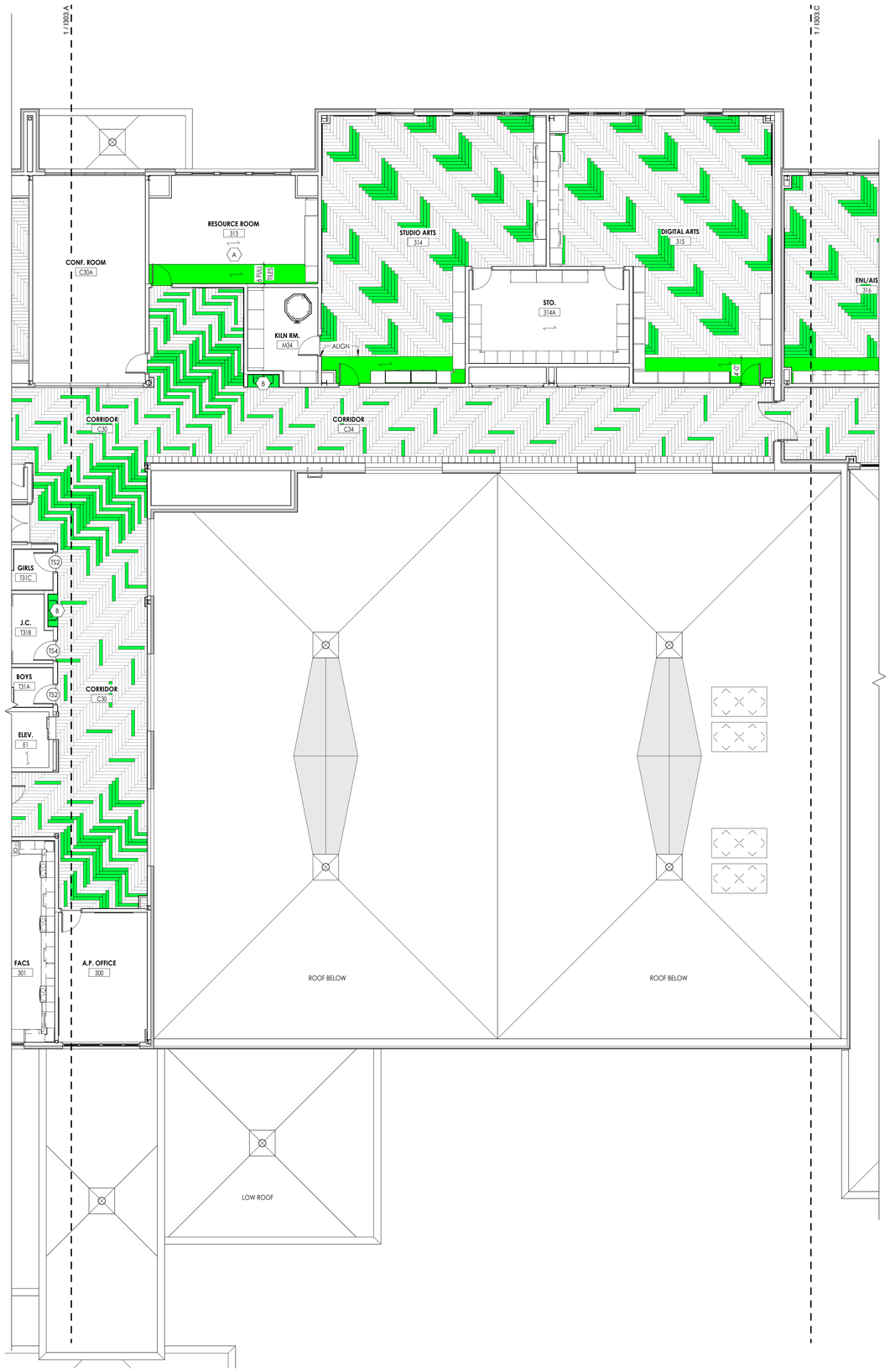
**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ARCHITECT, ENGINEER OR SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS NAME, SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued: 11/10/2026
Scale: As indicated
Project Status: BID DOCUMENTS
Drawn By: CPL
Checked By: CPL
Drawing Title: THIRD FLOOR PATTERN PLAN - AREA A

Drawing Number
7&8
I303.A




1 / I303.B **THIRD FLOOR PATTERN PLAN - AREA B**
1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
2. ALL WOOD DOORS SHALL BE STAINED UNLESS NOTED OTHERWISE.
3. PAINT GWB CEILINGS **(PT-2)**, UNLESS NOTED OTHERWISE.
4. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE FACTORY FINISHED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE.
5. PLASTIC LAMINATE ON VERTICAL SURFACE TO RUN VERTICALLY, UNLESS NOTED OTHERWISE.
6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
13. REFER TO TYPICAL TILE PATTERNS, INTERIOR ELEVATIONS & INTERIOR FINISH SCHEDULE WHEREVER TILE IS INDICATED.
14. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND SOFFIT FINISHES.
15. REFER TO INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
16. REFER TO WALL PROTECTION PLAN & DETAILS FOR ADDITIONAL FINISH INFORMATION.
17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
18. ALL INTERIOR WINDOW SILLS SHALL BE **SSM-1**, UNLESS NOTED OTHERWISE. REFER TO WALL SECTIONS FOR ADDITIONAL DETAILS.
19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

IN **CORRIDORS**, ASSUME 18% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

IN **CLASSROOMS**, ASSUME 35% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

**ACCENT CARPET HATCH LEGEND:**

= CPT-3 = CPT-4 = CPT-5

**SVT HATCH LEGEND:**

= SVT-1 = SVT-2 = SVT-3 = SVT-4 = SVT-5

**GYM STRIPING LEGEND:**

= MAIN BASKETBALL (BLACK) = MAIN VOLLEYBALL (OSSINING RED) = SIDE BASKETBALL (GREY)

= ACCENT STRIPE (OSSINING RED) = MULTI-COLORED OSSINING LOGO = OSSINING LETTERING (WHITE)

= TRANSPARENT WOOD STAIN A = TRANSPARENT WOOD STAIN B

## FLOOR PATTERNING KEYED NOTES

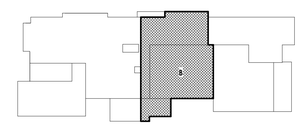
A. PROVIDE LVT-2 AND ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

B. AT DRINKING FOUNTAIN ALCOVE, PROVIDE ACCENT LVT IN COLOR INDICATED. INSTALL IN ASHLAR PATTERN PARALLEL TO CORRIDOR WALL. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

C. PROVIDE ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

D. PROVIDE LVT-2 IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

**KEY PLAN:**




IF THIS NOTE IS NOT SHOWING IN THE COLOR RED, THE SHEET IS MISSING INFORMATION.

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

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**SHEET INFORMATION**

| Issued | Scale |
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| 11/10/2026 | As indicated |

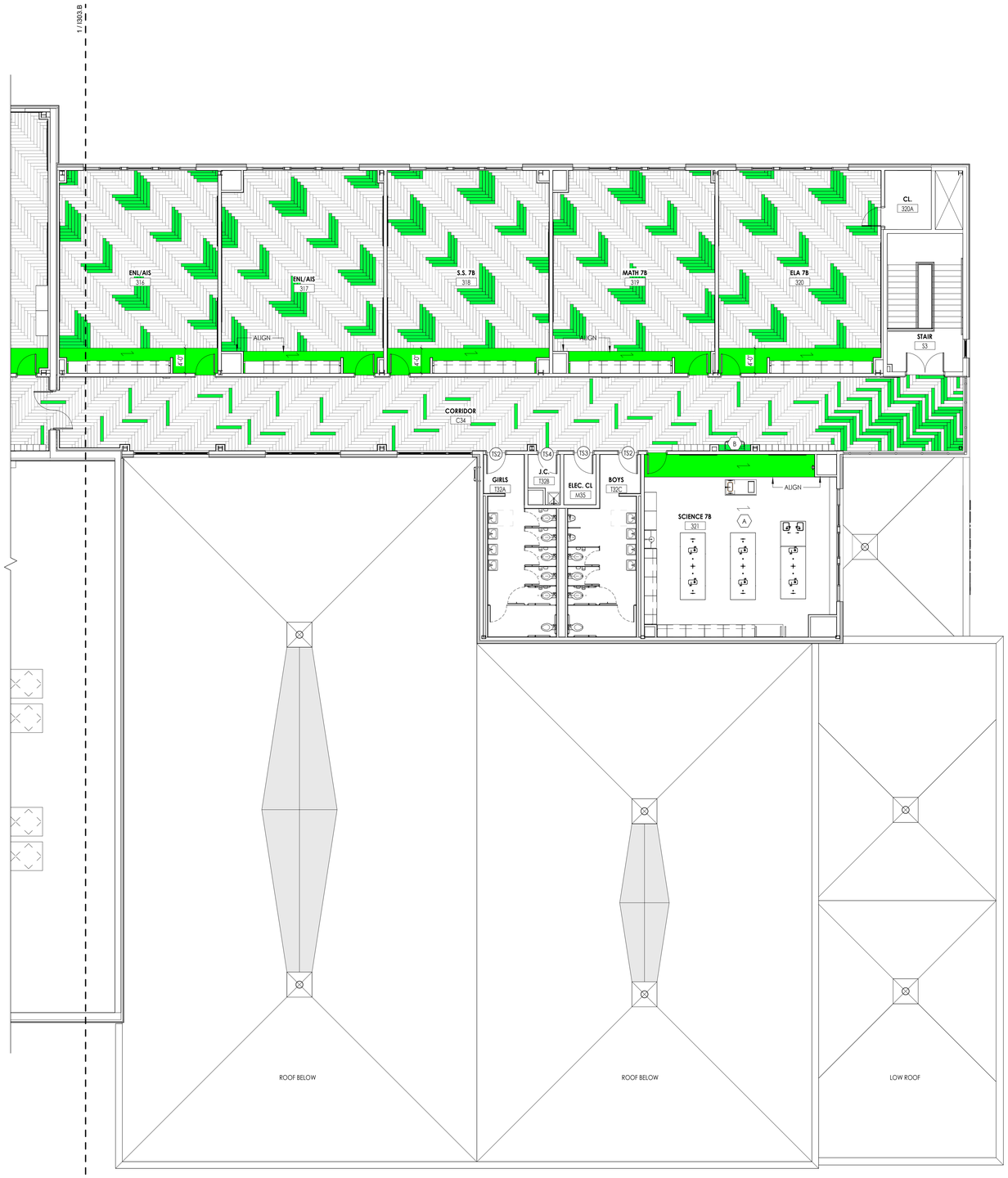
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
THIRD FLOOR PATTERN PLAN - AREA B

Drawing Number
7&8
I303.B

10/30/2026 10:30:10 AM PROJECT FILES ON ACC




1 I303.C
## THIRD FLOOR PATTERN PLAN - AREA C
1/8" = 1'-0"

## FINISH PLAN GENERAL NOTES

1. ALL HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED **(PT-11)**, UNLESS NOTED OTHERWISE.
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6. WHERE KICK SPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICK SPACE AS WELL.
7. ALL FLOOR FINISHES SHALL TRANSITION AT THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
8. ALL NON-EPOXY GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.
9. STAIR RAILINGS AND STRINGERS, AND ANY EXPOSED STRUCTURAL COMPONENTS ASSOCIATED SHALL BE PAINTED IN THEIR ENTIRETY **(PT-4)**. ANY WOOD RAILING COMPONENTS SHALL BE STAINED **(ST-1)**.
10. IN AREAS WHERE SHEET FLOOR PATTERNS OCCUR, USE COLOR MATCHED, SOLD WELD ROD BETWEEN TWO SHEET VINYL COLORS.
11. IN AREAS THAT REQUIRE INTEGRAL BASE. REFER TO FINISH SCHEDULE FOR SPECIFIED TOP CAP INFORMATION, WHERE REQUIRED BY MATERIAL TYPE.
12. PROVIDE ADA / ANSI COMPLIANT ACCESSIBLE TRANSITION AT ALL TOILET ROOM DOORS, WHERE TRANSITION IS REQUIRED.
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17. REFER TO FLOOR PATTERN PLAN & DETAILS FOR ADDITIONAL INFORMATION ON FLOORING INSTALLATION.
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19. PROVIDE CONCRETE FLOOR PREPARATION IN ACCORDANCE WITH FLOORING MANUFACTURER SPECIFICATION.

## FLOOR PATTERN PLAN LEGEND

SCALE: 1/4" = 1'-0"

**FLOOR DIRECTION:**

(GRAIN/PATTERN OF TILE TO RUN PARALLEL WITH LONG SIDE OF SYMBOL, U.N.O.)

**LVT HATCH LEGEND:**

= LVT-1 = LVT-2 = LVT-3 = LVT-4 = LVT-5 = LVT-6

IN **CORRIDORS**, ASSUME 18% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

IN **CLASSROOMS**, ASSUME 35% OF FLOOR AREA TO BE ACCENT LVT AS OUTLINED ON THE FLOOR PATTERN PLANS. FINAL LOCATION OF ACCENT TILES TO BE COORDINATED IN FIELD BETWEEN ARECHITECT AND CONTRACTOR.

**ACCENT CARPET HATCH LEGEND:**

= CPT-3 = CPT-4 = CPT-5

**SVT HATCH LEGEND:**

= SVT-1 = SVT-2 = SVT-3 = SVT-4 = SVT-5

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= ACCENT STRIPE (OSSINING RED) = MULTI-COLORED OSSINING LOGO = OSSINING LETTERING (WHITE)

= TRANSPARENT WOOD STAIN A = TRANSPARENT WOOD STAIN B

## FLOOR PATTERNING KEYED NOTES

A. PROVIDE LVT-2 AND ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

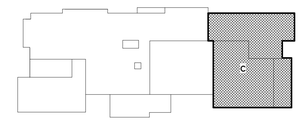
B. AT DRINKING FOUNTAIN ALCOVE, PROVIDE ACCENT LVT IN COLOR INDICATED. INSTALL IN ASHLAR PATTERN PARALLEL TO CORRIDOR WALL. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

C. PROVIDE ACCENT LVT IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

D. PROVIDE LVT-2 IN ASHLAR INSTALLATION PATTERN IN DIRECTION INDICATED. REFER TO FINISH PLANS AND SCHEDULE FOR ADDITIONAL INFORMATION.

## KEY PLAN:

TRUE NORTH




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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
THIRD FLOOR PATTERN PLAN - AREA C

Drawing Number
7&8
I303.C

10/30/2026 10:30:14 AM PROJECT FILES ON ACC

# INTERIOR SIGNAGE SCHEDULE

| ROOM NO. | ROOM NAME | TEXT IN ENGLISH | TEXT IN SPANISH | SIGN TYPE | QTY. | NOTES |
|---|---|---|---|---|---|---|
| 100B | STORAGE | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 101 | RECEPTION | "RECEPTION" | "RECEPCIÓN" | B | 1 | REFER TO PLAN FOR LOCATION |
| 101B | PRINC. | "PRINCIPAL" | "PRINCIPAL" | A | 2 | REFER TO PLAN FOR LOCATION |
| 101C | CL. | "CLOSET" | "ARMARIO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 101D | CONF. | "CONFERENCE" | "CONFERENCIA" | B | 2 | REFER TO PLAN FOR LOCATION |
| 101E | V. | "VAULT" | "BÓVEDA" | B | 1 | REFER TO PLAN FOR LOCATION |
| 102 | GUIDANCE RECEPTION | "GUIDANCE" | "GUÍA" | B | 2 | REFER TO PLAN FOR LOCATION |
| 102A | OFFICE | "OFFICE" | "OFICINA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102B | PSYCHOLOGIST | "PSYCHOLOGIST" | "PSICÓLOGA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102C | SOCIAL WORKER | "SOCIAL WORKER" | "TRABAJADORA SOCIAL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102D | OFFICE | "OFFICE" | "OFICINA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102E | OFFICE | "OFFICE" | "OFICINA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102F | SOCIAL WORKER | "SOCIAL WORKER" | "TRABAJADORA SOCIAL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102G | PSYCH. | "PSYCHOLOGIST" | "PSICÓLOGA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102H | OFFICE | "OFFICE" | "OFICINA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 102J | CONF. | "CONFERENCE" | "CONFERENCIA" | B | 2 | REFER TO PLAN FOR LOCATION |
| 103 | TECH. OFFICE | "TECHNOLOGY OFFICE" | "OFICINA DE TECNOLOGÍA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 104 | CAFETERIA / STUDY HALL | "CAFETERIA" | "CAFETERÍA" | B | 2 | REFER TO PLAN FOR LOCATION |
| 105 | KITCHEN / KITCHEN STORAGE | "KITCHEN" | "COCINA" | B | 2 | REFER TO PLAN FOR LOCATION |
| 105A | SERVING | "SERVING" | "PORCIÓN" | B | 2 | REFER TO PLAN FOR LOCATION |
| 105C | DRY STORAGE | "DRY STORAGE" | "ALMACENAMIENTO EN SECO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 105D | CL. | "CLOSET" | "ARMARIO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 106 | HEALTH | "HEALTH" | "SALUD" | A | 1 | REFER TO PLAN FOR LOCATION |
| 107 | CTE | "CTE" | | A | 1 | REFER TO PLAN FOR LOCATION |
| 108 | CTE | "CTE" | | A | 1 | REFER TO PLAN FOR LOCATION |
| 109 | OT / PT | "OT / PT" | | A | 1 | REFER TO PLAN FOR LOCATION |
| 110 | S.S. 7C | "SOCIAL STUDIES" | "ESTUDIOS SOCIALES" | A | 1 | REFER TO PLAN FOR LOCATION |
| 111 | 12:1:3 SPECIAL ED. CLASSROOM | "CLASSROOM" | "AULA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 112 | RESOURCE ROOM | "RESOURCE" | "RECURSO" | A | 1 | REFER TO PLAN FOR LOCATION |
| 113 | BAND | "BAND" | "BANDA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 113A | STORAGE | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 113B | STORAGE | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 114 | VOCAL | "VOCAL" | "VOCAL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 115 | GENERAL MUSIC | "GENERAL MUSIC" | "MÚSICA GENERAL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 116 | WL / FRENCH + ASL | "FRENCH / ASL" | "FRANCÉS / X" | A | 1 | REFER TO PLAN FOR LOCATION |
| 117 | WL / ITALIAN | "ITALIAN" | "ITALIANO" | A | 1 | REFER TO PLAN FOR LOCATION |
| 118 | SEC. OFFICE | "SECURITY OFFICE" | "OFICINA DE SEGURIDAD" | A | 1 | REFER TO PLAN FOR LOCATION |
| 119 | CUST. OFFICE | "CUSTODIAL OFFICE" | "OFICINA DE CUSTODIA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 120 | GYMNASIUM | "GYMNASIUM" | "GYMNASIO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 120A | STORAGE | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 121 | OFFICE | "OFFICE" | "OFICINA" | A | 2 | REFER TO PLAN FOR LOCATION |
| 122 | GIRLS LOCKER ROOM | "GIRLS LOCKER ROOM" | "VESTUARIO DE CHICAS" | B | 2 | REFER TO PLAN FOR LOCATION |
| 123 | BOYS LOCKER ROOM | "BOYS LOCKER ROOM" | "VESTUARIO MASCULINO" | B | 2 | REFER TO PLAN FOR LOCATION |
| 124 | OFFICE | "OFFICE" | "OFICINA" | A | 2 | REFER TO PLAN FOR LOCATION |
| 125 | AUDITORIUM | "AUDITORIUM" | "AUDITORIO" | B | 5 | REFER TO PLAN FOR LOCATION |
| 125A | STAGE | "STAGE" | "ESCENARIO" | B | 3 | REFER TO PLAN FOR LOCATION |
| 125B | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 125D | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 125G | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| E1 | ELEV. | "ELEVATOR" | "ELEVADOR" | B | 1 | REFER TO PLAN FOR LOCATION |
| M10 | IT / DATA | "IT / DATA" | INFORMÁTICA / DATOS" | B | 1 | REFER TO PLAN FOR LOCATION |
| M11 | ELEC., | "ELECTRICAL" | "ELÉCTRICO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M12 | COPY | "COPY" | "COPIA" | B | 1 | REFER TO PLAN FOR LOCATION |
| M13 | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M14 | STORAGE | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M15 | TRASH ROOM | "TRASH ROOM" | "SALE DE BASURA" | B | 1 | REFER TO PLAN FOR LOCATION |
| M16 | ELEC., | "ELECTRICAL" | "ELÉCTRICO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M17 | MECHANICAL | "MECHANICAL" | "MECÁNICO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M18A | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M18B | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| S1 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| S2 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| S3 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| T10 | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T11 | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T12A | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T12B | T. | "FAMILY BATHROOM" | "BAÑO FAMILIAR" | E | 1 | REFER TO PLAN FOR LOCATION |
| T13A | BOYS | "BOYS BATHROOM" | "BAÑO DE VARONES" | C | 1 | REFER TO PLAN FOR LOCATION |
| T13B | J.C. | "CUSTODIAL CLOSET" | "ARMARIO DE LIMPIEZA" | B | 1 | REFER TO PLAN FOR LOCATION |
| T13C | GIRLS | "GIRLS BATHROOM" | "BAÑO DE MUJERES" | D | 1 | REFER TO PLAN FOR LOCATION |
| T14A | GIRLS | "GIRLS BATHROOM" | "BAÑO DE MUJERES" | D | 1 | REFER TO PLAN FOR LOCATION |
| T14B | FAMILY T. | "FAMILY BATHROOM" | "BAÑO FAMILIAR" | E | 1 | REFER TO PLAN FOR LOCATION |
| T14C | BOYS | "BOYS BATHROOM" | "BAÑO DE VARONES" | C | 1 | REFER TO PLAN FOR LOCATION |
| T15A | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T15B | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T15C | J.C. | "CUSTODIAL CLOSET" | "ARMARIO DE LIMPIEZA" | B | 1 | REFER TO PLAN FOR LOCATION |
| T16A | T. | "GIRLS BATHROOM" | "BAÑO DE MUJERES" | D | 1 | REFER TO PLAN FOR LOCATION |
| T16B | J.C. | "CUSTODIAL CLOSET" | "ARMARIO DE LIMPIEZA" | B | 1 | REFER TO PLAN FOR LOCATION |
| T16C | T. | "BOYS BATHROOM" | "BAÑO DE VARONES" | C | 1 | REFER TO PLAN FOR LOCATION |
| T17A | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T17B | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |

# INTERIOR SIGNAGE SCHEDULE

| ROOM NO. | ROOM NAME | TEXT IN ENGLISH | TEXT IN SPANISH | SIGN TYPE | QTY. | NOTES |
|---|---|---|---|---|---|---|
| 118 | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| | | | | | | |
| SECOND FLOOR | | | | | | |
| 125L | CONTROL ROOM | "CONTROL ROOM" | "SALA DE MANDOS" | B | 1 | REFER TO PLAN FOR LOCATION |
| 125M | AUDIO ROOM | "AUDIO ROOM" | "SALA DE AUDIO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 200 | AP OFFICE | "AP OFFICE" | | A | 1 | REFER TO PLAN FOR LOCATION |
| 201 | WL / SPANISH | "SPANISH" | "ESPAÑOL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 202 | WL / SPANISH | "SPANISH" | "ESPAÑOL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 203 | WL / SPANISH | "SPANISH" | "ESPAÑOL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 204 | LIBRARY | "LIBRARY" | "BIBLIOTECA" | A | 2 | REFER TO PLAN FOR LOCATION |
| 204A | 3D PRINT RM | "3D PRINTING" | "IMPRESIÓN 3D" | B | 1 | REFER TO PLAN FOR LOCATION |
| 204B | PODCAST RM | "PODCAST ROOM" | "SALA DE PODCASTS" | B | 1 | REFER TO PLAN FOR LOCATION |
| 205 | BOOK RM | "BOOK ROOM" | "RESERVAR HABITACIÓN" | B | 1 | REFER TO PLAN FOR LOCATION |
| 206 | 15:1 SPECIAL ED. CLASSROOM | "CLASSROOM" | "AULA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 207 | 15:1 SPECIAL ED. CLASSROOM | "CLASSROOM" | "AULA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 208 | ELA 8A | "ELA" | "LENGUA Y LITERATURA INGLESA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 209 | MATH 8A | "MATH" | "MATEMÁTICAS" | A | 1 | REFER TO PLAN FOR LOCATION |
| 210 | SCIENCE 8A | "SCIENCE" | "CIENCIA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 211 | S.S. 8A | "SOCIAL STUDIES" | "ESTUDIOS SOCIALES" | A | 1 | REFER TO PLAN FOR LOCATION |
| 212 | WL / SPANISH | "SPANISH" | "ESPAÑOL" | A | 1 | REFER TO PLAN FOR LOCATION |
| 213 | RESOURCE ROOM | "RESOURCE" | "RECURSO" | A | 1 | REFER TO PLAN FOR LOCATION |
| 214 | 12:1:1 SPECIAL ED. CLASSROOM | "CLASSROOM" | "AULA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 215 | 12:1:3 SPECIAL ED. CLASSROOM | "CLASSROOM" | "AULA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 216 | S.S. 7A | "SOCIAL STUDIES" | "ESTUDIOS SOCIALES" | A | 1 | REFER TO PLAN FOR LOCATION |
| 217 | MATH 7A | "MATH" | "MATEMÁTICAS" | A | 1 | REFER TO PLAN FOR LOCATION |
| 218 | ELA 7A | "ELA" | "LENGUA Y LITERATURA INGLESA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 218A | CL. | "CLOSET" | "ARMARIO" | B | 1 | REFER TO PLAN FOR LOCATION |
| 219 | SCIENCE 7A | "SCIENCE" | "CIENCIA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 220 | STAFF | "STAFF" | "PERSONAL" | B | 1 | REFER TO PLAN FOR LOCATION |
| 220A | WELLNESS RM | "WELLNESS" | "BIENESTAR" | B | 1 | REFER TO PLAN FOR LOCATION |
| 221 | COPY / WORK | "COPY / WORK" | "COPIA" | B | 1 | REFER TO PLAN FOR LOCATION |
| E1 | ELEV. | "ELEVATOR" | "ELEVADOR" | B | 1 | REFER TO PLAN FOR LOCATION |
| M20 | IT / DATA | "IT / DATA" | INFORMÁTICA / DATOS" | B | 1 | REFER TO PLAN FOR LOCATION |
| M21 | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M22 | ELEC., | "ELECTRICAL" | "ELÉCTRICO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M23 | COPY | "COPY" | "COPIA" | B | 1 | REFER TO PLAN FOR LOCATION |
| M24 | DATA ROOM | "DATA" | "DATOS" | B | 1 | REFER TO PLAN FOR LOCATION |
| M25 | ELEC. CL. | "ELECTRICAL" | "ELÉCTRICO" | B | 1 | REFER TO PLAN FOR LOCATION |
| S1 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| S2 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| S3 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| 120A | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| 120B | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| 121A | BOYS | "BOYS BATHROOM" | "BAÑO DE VARONES" | C | 1 | REFER TO PLAN FOR LOCATION |
| 121B | J.C. | "CUSTODIAL CLOSET" | "ARMARIO DE LIMPIEZA" | B | 1 | REFER TO PLAN FOR LOCATION |
| 121C | GIRLS | "GIRLS BATHROOM" | "BAÑO DE MUJERES" | D | 1 | REFER TO PLAN FOR LOCATION |
| 122 | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| 123A | GIRLS | "GIRLS BATHROOM" | "BAÑO DE MUJERES" | D | 1 | REFER TO PLAN FOR LOCATION |
| 123B | J.C. | "CUSTODIAL OFFICE" | "ARMARIO DE LIMPIEZA" | B | 1 | REFER TO PLAN FOR LOCATION |

# INTERIOR SIGNAGE SCHEDULE

| ROOM NO. | ROOM NAME | TEXT IN ENGLISH | TEXT IN SPANISH | SIGN TYPE | QTY. | NOTES |
|---|---|---|---|---|---|---|
| 123C | BOYS | "BOYS BATHROOM" | "BAÑO DE VARONES" | C | 1 | REFER TO PLAN FOR LOCATION |
| | | | | | | |
| THIRD FLOOR | | | | | | |
| 300 | AP OFFICE | "AP OFFICE" | | A | 1 | REFER TO PLAN FOR LOCATION |
| 301 | FACS | "FACS" | | A | 1 | REFER TO PLAN FOR LOCATION |
| 302 | ELA 7C | "ELA" | "LENGUA Y LITERATURA INGLESA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 303 | MATH 7C | "MATH" | "MATEMÁTICAS" | A | 1 | REFER TO PLAN FOR LOCATION |
| 304 | SCIENCE 7C | "SCIENCE" | "CIENCIA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 305 | MATH 8C | "MATH" | "MATEMÁTICAS" | A | 1 | REFER TO PLAN FOR LOCATION |
| 306 | ELA 8C | "ELA" | "LENGUA Y LITERATURA INGLESA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 307 | ELA 8B | "ELA" | "LENGUA Y LITERATURA INGLESA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 308 | MATH 8B | "MATH" | "MATEMÁTICAS" | A | 1 | REFER TO PLAN FOR LOCATION |
| 309 | SCIENCE 8B | "SCIENCE" | "CIENCIA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 310 | SCIENCE 8C | "SCIENCE" | "CIENCIA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 310A | PREP. | "PREPARATION" | "PREPARACIÓN" | B | 2 | REFER TO PLAN FOR LOCATION |
| 311 | S.S. 8B | "SOCIAL STUDIES" | "ESTUDIOS SOCIALES" | A | 1 | REFER TO PLAN FOR LOCATION |
| 312 | S.S. 8C | "SOCIAL STUDIES" | "ESTUDIOS SOCIALES" | A | 1 | REFER TO PLAN FOR LOCATION |
| 313 | RESOURCE ROOM. | "RESOURCE" | "RECURSO" | A | 1 | REFER TO PLAN FOR LOCATION |
| 314 | STUDIO ARTS | "STUDIO ARTS" | "ARTES PLÁSTICAS" | A | 1 | REFER TO PLAN FOR LOCATION |
| 314A | STO. | "STORAGE" | "ALMACENAMIENTO" | B | 2 | REFER TO PLAN FOR LOCATION |
| 315 | DIGITAL ARTS | "DIGITAL ARTS" | "ARTES DIGITALES" | A | 1 | REFER TO PLAN FOR LOCATION |
| 316 | ENL / AIS | | | A | 1 | REFER TO PLAN FOR LOCATION |
| 317 | ENL / AIS | | | A | 1 | REFER TO PLAN FOR LOCATION |
| 318 | S.S. 7B | "SOCIAL STUDIES" | "ESTUDIOS SOCIALES" | A | 1 | REFER TO PLAN FOR LOCATION |
| 319 | MATH 7B | "MATH" | "MATEMÁTICAS" | A | 1 | REFER TO PLAN FOR LOCATION |
| 320 | ELA 7B | "ELA" | "LENGUA Y LITERATURA INGLESA" | A | 1 | REFER TO PLAN FOR LOCATION |
| 321 | SCIENCE 7B | "SCIENCE" | "CIENCIA" | A | 1 | REFER TO PLAN FOR LOCATION |
| C30A | CONF. ROOM | "CONFERENCE" | "CONFERENCIA" | B | 1 | REFER TO PLAN FOR LOCATION |
| E1 | ELEV. | "ELEVATOR" | "ELEVADOR" | B | 1 | REFER TO PLAN FOR LOCATION |
| M30 | IT / DATA | "IT / DATA" | INFORMÁTICA / DATOS" | B | 1 | REFER TO PLAN FOR LOCATION |
| M31 | STO. | "STORAGE" | "ALMACENAMIENTO EN SECO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M32 | ELEC. | "ELECTRICAL" | "ELÉCTRICO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M33 | SCIENCE STO. | "STORAGE" | "ALMACENAMIENTO" | B | 1 | REFER TO PLAN FOR LOCATION |
| M34 | KILN RM | "KILN ROOM" | "SALA KILN" | B | 1 | REFER TO PLAN FOR LOCATION |
| S1 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| S2 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| S3 | STAIR | "STAIR" | "ESCALERAS" | B | 1 | REFER TO PLAN FOR LOCATION |
| T30A | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T30B | T. | "GENDER NEUTRAL" | "NEUTRO DE GÉNERO" | E | 1 | REFER TO PLAN FOR LOCATION |
| T31A | BOYS | "BOYS BATHROOM" | "BAÑO DE VARONES" | C | 1 | REFER TO PLAN FOR LOCATION |
| T31B | J.C. | "CUSTODIAL CLOSET" | "ARMARIO DE LIMPIEZA" | B | 1 | REFER TO PLAN FOR LOCATION |
| T31C | GIRLS | "GIRLS BATHROOM" | "BAÑO DE MUJERES" | D | 1 | REFER TO PLAN FOR LOCATION |
| T32A | GIRLS | "GIRLS BATHROOM" | "BAÑO DE MUJERES" | D | 1 | REFER TO PLAN FOR LOCATION |
| T32B | J.C. | "CUSTODIAL CLOSET" | "ARMARIO DE LIMPIEZA" | B | 1 | REFER TO PLAN FOR LOCATION |
| T32C | BOYS | "BOYS BATHROOM" | "BAÑO DE VARONES" | C | 1 | REFER TO PLAN FOR LOCATION |

# SIGNAGE GENERAL NOTES

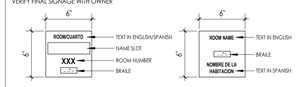
***NOTE : BASIS OF DESIGN - TAKEFORM**

1. REFER TO 1600 FOR INTERIOR SIGNAGE SCHEDULE.
2. BRAILLE TO BE PER ADA CODE.
3. SIGNS TO BE MOUNTED ACCORDING TO INSTALLATION INSTRUCTIONS.
4. TEXT SHOWN IS FOR REFERENCE ONLY; REFER TO SPECIFICATION AND SIGNAGE SCHEDULE FOR FONT, SIZE, JUSTIFICATION, AND COLOR.
5. SIGN SURFACES TO BE DIRECT PRINT ACRYLIC PANELS ON AN ACRYLIC CORE MATERIAL UNLESS OTHERWISE SPECIFIED. DIRECT PAINT IS TO BE ACCORDING TO SPECIFICATION.

# ADA SIGNAGE TYPES

**GENERAL SIGNAGE NOTES:**
COLOR: MAROON COLORED PLASTIC BACKGROUND WITH WHITE LETTERS
SIZE: 6 INCHES BY 6 INCHES w/ EXCEPTION TO MAKE LARGER TO ACCOMODATE LETTERING
TEXT: INCLUDE BOTH ENGLISH AND SPANISH ON ALL SIGNAGE

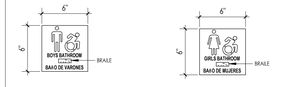
VERIFY FINAL SIGNAGE WITH OWNER




TYPE 'A'




TYPE 'B'




TYPE 'C'




TYPE 'D'

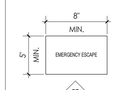



TYPE 'E'

# EMERGENCY ESCAPE SIGN

**EMERGENCY ESCAPE GENERAL NOTES:**
MUST COMPLY WITH NYSED S106-2
COLOR: BRIGHT YELLOW BACKGROUND WITH BLACK LETTERS
SIZE: 8 INCHES BY 8 INCHES MINIMUM
TEXT: "EMERGENCY ESCAPE"

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATION

# MAX. OCCUPANCY SIGN

**MAX. OCCUPANCY GENERAL NOTES:**
MUST COMPLY WITH NYSBC 1004.9 & COMMISSIONER'S REG. 155.7.(a)(7)
COLOR: WHITE BACKGROUND WITH RED LETTERS
TEXT: SEE BELOW

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATIONS

**MAX. OCCUPANCIES:**

CAFETERIA/STUDY HALL 104: **901** OCC

AUDITORIUM 125 - MAIN LEVEL: **371** OCC

AUDITORIUM 125 - BALCONY LEVEL: **316** OCC

STAGE 125A: **165** OCC

GYMNASIUM 120 - FULL SIZE: **1,801** OCC

GYMNASIUM 120a & 120b - SUBDIVIDED: **900** OCC

# ELEVATOR EMERGENCY SIGN

MUST COMPLY WITH NYSBC 3002.3

A PICTORIAL SIGN OF A STANDARDIZED DESIGN SHALL BE POSTED ADJACENT TO EACH ELEVATOR CALL STATION ON ALL FLOORS. THE SIGN SHALL READ:

"IN CASE OF FIRE, ELEVATORS ARE OUT OF SERVICE. USE EXIT."

VERIFY FINAL SIGNAGE WITH OWNER

# ASSISTIVE LISTENING SIGN

**ASSISTIVE LISTENING GENERAL NOTES:**
MUST COMPLY WITH NYSBC 1112.4.1

THE SIGN SHALL COMPLY WITH ICC A117.1 REQUIREMENTS FOR VISUAL CHARACTERS (703.2) AND INCLUDE THE INTERNATIONAL SYMBOL OF ACCESS FOR HEARING LOSS

CHARACTER HEIGHT: 2 INCHES (51 mm).

HEIGHT ABOVE FLOOR:
AUDITORIUM: 72 INCHES
GYMNASIUM: 76 INCHES

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATIONS

# FIRE SAFETY PLAN & EVACUATION PLANS

MUST COMPLY WITH NYSFC 403.4 & 404

NOTE: OWNER TO PROVIDE FIRE SAFETY PLAN & ROOM EVACUATION PLANS FOR EACH NEW CLASSROOM IN ACCORDANCE WITH SECTION 404 OF THE NYS FIRE CODE.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLlearn.com
NY ENGINEERING FIRM CERTIFICATE #0021419


**OSSINING**
**UNION FREE SCHOOL DISTRICT**

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

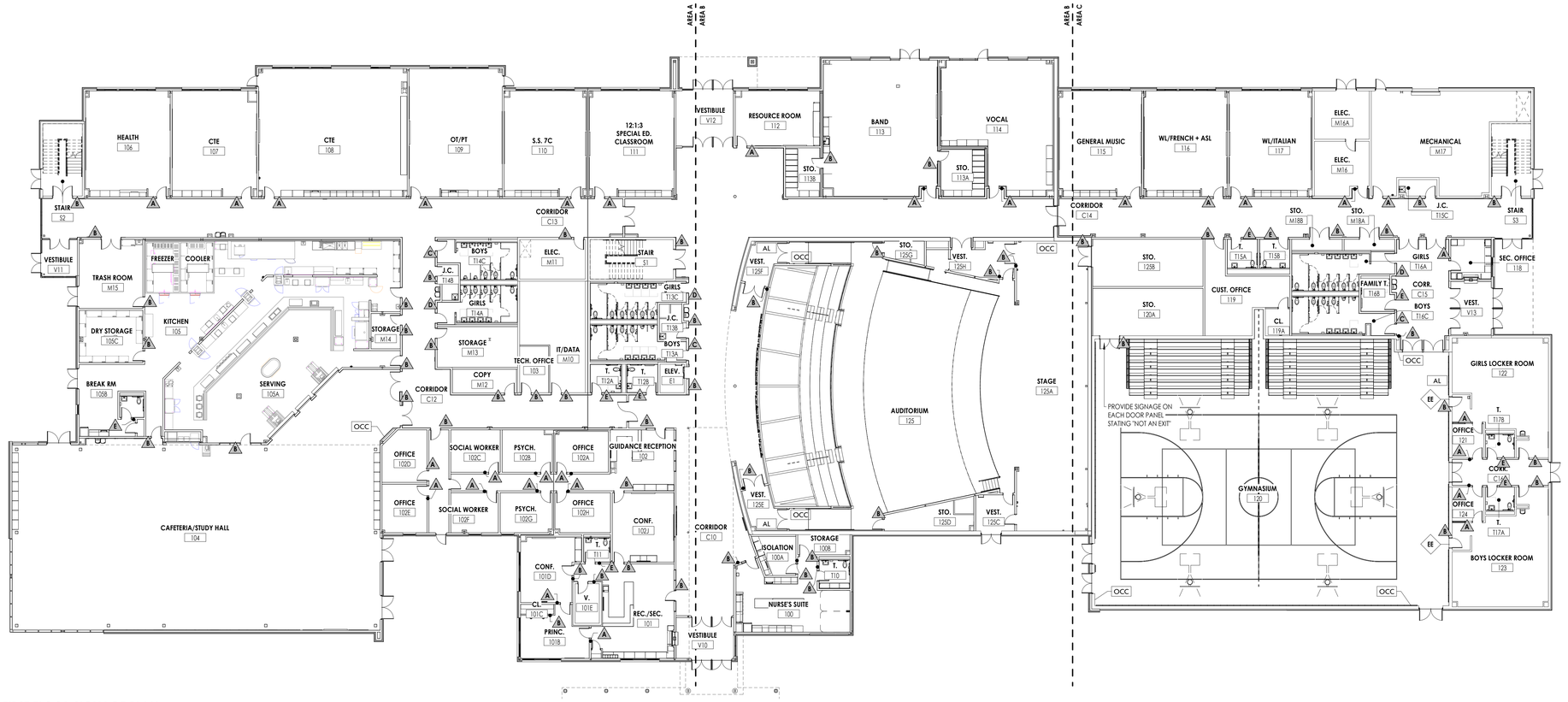
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATION FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PART SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued: 11/10/2026
Scale: As indicated
Project Status: BID DOCUMENTS
Drawn By: CPL
Checked By: CPL
Drawing Title: SIGNAGE PLAN GENERAL

Drawing Number
7&8
1600

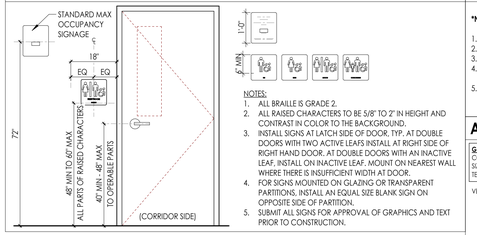
10/30/2026 10:30:17 AM PROJECT FILES ON ACC




1 / 1601 **FIRST FLOOR SIGNAGE PLAN**

1/16" = 1'-0"

## TYPICAL SIGNAGE LOCATIONS




NOTES:

1. ALL BRAILLE IS GRADE 2.
2. ALL RAISED CHARACTERS TO BE 5/8" TO 2" IN HEIGHT AND CONTRAST IN COLOR TO THE BACKGROUND.
3. INSTALL SIGNS AT LATCH SIDE OF DOOR. TYP. AT DOUBLE DOORS WITH TWO ACTIVE LEAFS INSTALL AT RIGHT SIDE OF RIGHT HAND DOOR. AT DOUBLE DOORS WITH AN INACTIVE LEAF, INSTALL ON INACTIVE LEAF. MOUNT ON NEAREST WALL WHERE THERE IS INSUFFICIENT WIDTH AT DOOR.
4. FOR SIGNS MOUNTED ON GLAZING OR TRANSPARENT PARTITIONS, INSTALL AN EQUAL SIZE BLANK SIGN ON OPPOSITE SIDE OF PARTITION.
5. SUBMIT ALL SIGNS FOR APPROVAL OF GRAPHICS AND TEXT PRIOR TO CONSTRUCTION.

## SIGNAGE GENERAL NOTES

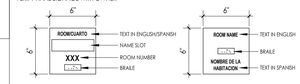
***NOTE : BASIS OF DESIGN - TAKEFORM**

1. REFER TO 1600 FOR INTERIOR SIGNAGE SCHEDULE.
2. BRAILLE TO BE PER ADA CODE.
3. SIGNS TO BE MOUNTED ACCORDING TO INSTALLATION INSTRUCTIONS.
4. TEXT SHOWN IS FOR REFERENCE ONLY; REFER TO SPECIFICATION AND SIGNAGE SCHEDULE FOR FONT, SIZE, JUSTIFICATION, AND COLOR.
5. SIGN SURFACES TO BE DIRECT PRINT ACRYLIC PANELS ON AN ACRYLIC CORE MATERIAL, UNLESS OTHERWISE SPECIFIED. DIRECT PAINT IS TO BE ACCORDING TO SPECIFICATION.

## ADA SIGNAGE TYPES

**GENERAL SIGNAGE NOTES:**
COLOR: MAROON COLORED PLASTIC BACKGROUND WITH WHITE LETTERS
SIZE: 6 INCHES BY 6 INCHES w/ EXCEPTION TO MAKE LARGER TO ACCOMODATE LETTERING
TEXT: INCLUDE BOTH ENGLISH AND SPANISH ON ALL SIGNAGE

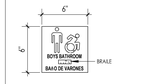
VERIFY FINAL SIGNAGE WITH OWNER



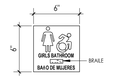

TYPE 'A'



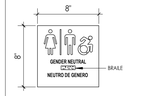

TYPE 'B'




TYPE 'C'




TYPE 'D'




TYPE 'E'

## SIGNAGE PLAN GENERAL NOTES

A1. **SIGNAGE TYPE 'A' TACTILE SIGNAGE. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

B. **SIGNAGE TYPE 'B' TACTILE SIGNAGE. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

C. **SIGNAGE TYPE 'C' BOYS BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

D. **SIGNAGE TYPE 'D' GIRLS BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

E. **SIGNAGE TYPE 'E' GENDER NEUTRAL BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

## EMERGENCY ESCAPE SIGN

**EMERGENCY ESCAPE GENERAL NOTES:**
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COLOR: BRIGHT YELLOW BACKGROUND WITH BLACK LETTERS
SIZE: 5 INCHES BY 8 INCHES MINIMUM
TEXT: "EMERGENCY ESCAPE"

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATION

## MAX. OCCUPANCY SIGN

**MAX. OCCUPANCY GENERAL NOTES:**
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COLOR: WHITE BACKGROUND WITH RED LETTERS
TEXT: SEE BELOW

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATIONS

**MAX. OCCUPANCIES:**

CAFETERIA/STUDY HALL 104: **901** OCC

AUDITORIUM 125 - MAIN LEVEL: **371** OCC

AUDITORIUM 125 - BALCONY LEVEL: **316** OCC

STAGE 125A: **166** OCC

GYMNASIUM 120 - FULL SIZE: **1,801** OCC

GYMNASIUM 120a & 120b - SUBDIVIDED: **900** OCC

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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

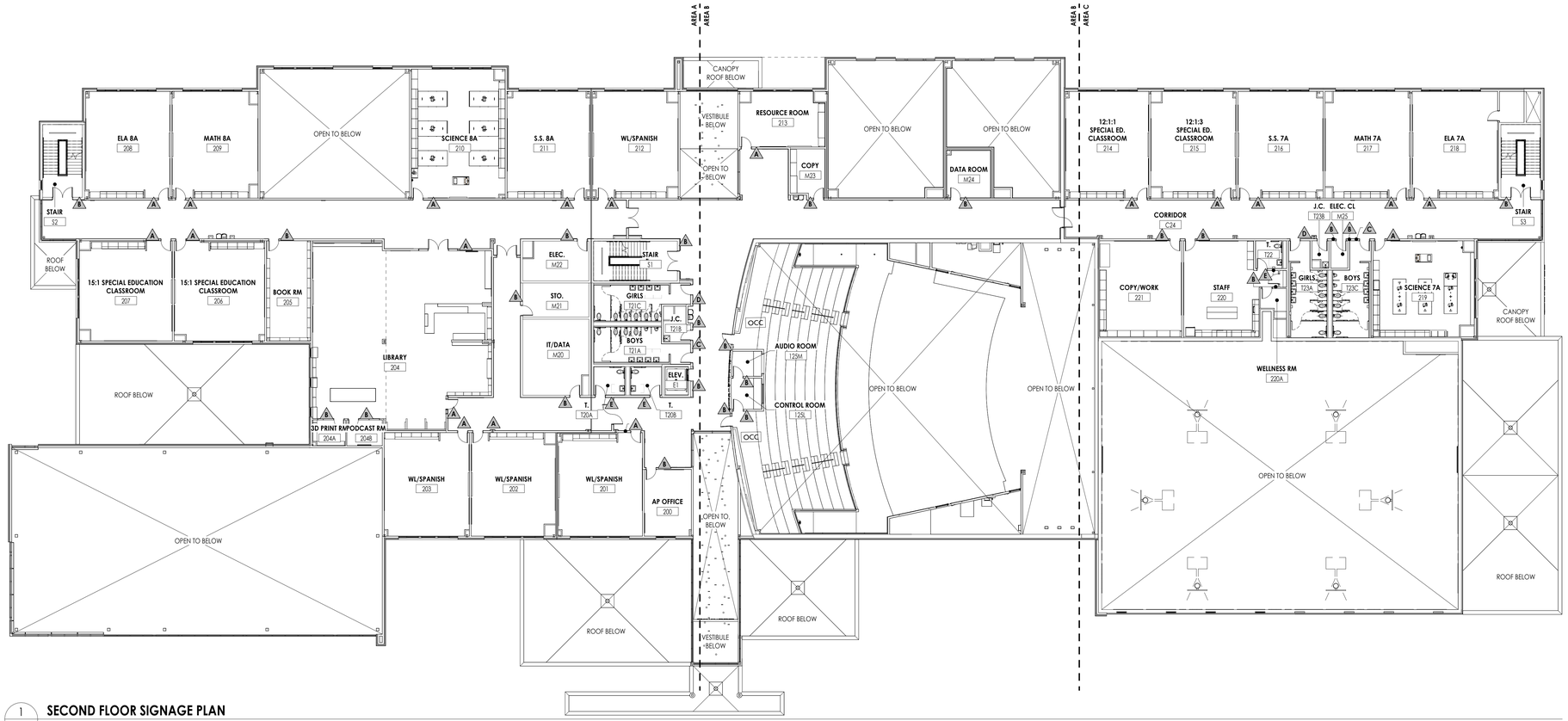
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| CPL | CPL |

Drawing Title
FIRST FLOOR SIGNAGE PLAN

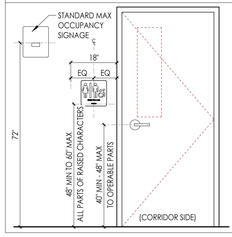
Drawing Number
7&8
1601

11/2/2026 10:53:18 AM PROJECT FILES ON ACC




1 / 1602 **SECOND FLOOR SIGNAGE PLAN**
1/16" = 1'-0"

## TYPICAL SIGNAGE LOCATIONS




NOTES:
1. ALL BRAILLE IS GRADE 2.
2. ALL RAISED CHARACTERS TO BE 5/8" TO 2" IN HEIGHT AND CONTRAST IN COLOR TO THE BACKGROUND.
3. INSTALL SIGNS AT LATCH SIDE OF DOOR. TYP. AT DOUBLE DOORS WITH TWO ACTIVE LEAFS INSTALL AT RIGHT SIDE OF RIGHT HAND DOOR. AT DOUBLE DOORS WITH AN INACTIVE LEAF, INSTALL ON INACTIVE LEAF. MOUNT ON NEAREST WALL WHERE THERE IS INSUFFICIENT WIDTH AT DOOR.
4. FOR SIGNS MOUNTED ON GLAZING OR TRANSPARENT PARTITIONS, INSTALL AN EQUAL SIZE BLANK SIGN ON OPPOSITE SIDE OF PARTITION.
5. SUBMIT ALL SIGNS FOR APPROVAL OF GRAPHICS AND TEXT PRIOR TO CONSTRUCTION.

## SIGNAGE GENERAL NOTES

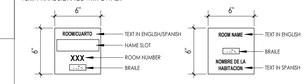
***NOTE : BASIS OF DESIGN - TAKEFORM**

1. REFER TO 1600 FOR INTERIOR SIGNAGE SCHEDULE.
2. BRAILLE TO BE PER ADA CODE.
3. SIGNS TO BE MOUNTED ACCORDING TO INSTALLATION INSTRUCTIONS.
4. TEXT SHOWN IS FOR REFERENCE ONLY; REFER TO SPECIFICATION AND SIGNAGE SCHEDULE FOR FONT, SIZE, JUSTIFICATION, AND COLOR.
5. SIGN SURFACES TO BE DIRECT PRINT ACRYLIC PANELS ON AN ACRYLIC CORE MATERIAL, UNLESS OTHERWISE SPECIFIED. DIRECT PAINT IS TO BE ACCORDING TO SPECIFICATION.

## ADA SIGNAGE TYPES

**GENERAL SIGNAGE NOTES:**
COLOR: MAROON COLORED PLASTIC BACKGROUND WITH WHITE LETTERS
SIZE: 6 INCHES BY 6 INCHES w/ EXCEPTION TO MAKE LARGER TO ACCOMODATE LETTERING
TEXT: INCLUDE BOTH ENGLISH AND SPANISH ON ALL SIGNAGE

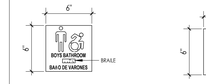
VERIFY FINAL SIGNAGE WITH OWNER



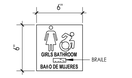

TYPE 'A'



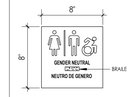

TYPE 'B'




TYPE 'C'




TYPE 'D'




TYPE 'E'

## SIGNAGE PLAN GENERAL NOTES

A1. **SIGNAGE TYPE 'A' TACTILE SIGNAGE. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

B. **SIGNAGE TYPE 'B' TACTILE SIGNAGE. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

C. **SIGNAGE TYPE 'C' BOYS BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

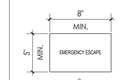
D. **SIGNAGE TYPE 'D' GIRLS BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

E. **SIGNAGE TYPE 'E' GENDER NEUTRAL BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

## EMERGENCY ESCAPE SIGN

**EMERGENCY ESCAPE GENERAL NOTES:**
MUST COMPLY WITH NYSED S106-2
COLOR: BRIGHT YELLOW BACKGROUND WITH BLACK LETTERS
SIZE: 5 INCHES BY 8 INCHES MINIMUM
TEXT: "EMERGENCY ESCAPE"

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATION

## MAX. OCCUPANCY SIGN

**MAX. OCCUPANCY GENERAL NOTES:**
MUST COMPLY WITH NYSBC 1004.9 & COMMISSIONER'S REG. 155.7.(a)(7)
COLOR: WHITE BACKGROUND WITH RED LETTERS
TEXT: SEE BELOW

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATIONS

**MAX. OCCUPANCIES:**

CAFETERIA/STUDY HALL 110A: **901** OCC

AUDITORIUM 125 - MAIN LEVEL: **371** OCC

AUDITORIUM 125 - BALCONY LEVEL: **316** OCC

STAGE 125A: **165** OCC

GYMNASIUM 120 - FULL SIZE: **1,801** OCC

GYMNASIUM 120a & 120b - SUBDIVIDED: **900** OCC

## ELEVATOR EMERGENCY SIGN

MUST COMPLY WITH NYSBC 3002.3

A PICTORIAL SIGN OF A STANDARDIZED DESIGN SHALL BE POSTED ADJACENT TO EACH ELEVATOR CALL STATION ON ALL FLOORS. THE SIGN SHALL READ:

"IN CASE OF FIRE, ELEVATORS ARE OUT OF SERVICE. USE EXIT."

VERIFY FINAL SIGNAGE WITH OWNER

## ASSISTIVE LISTENING SIGN

**ASSISTIVE LISTENING GENERAL NOTES:**
MUST COMPLY WITH NYSBC 1112.4.1

THE SIGN SHALL COMPLY WITH ICC A117.1 REQUIREMENTS FOR VISUAL CHARACTERS (703.2) AND INCLUDE THE INTERNATIONAL SYMBOL OF ACCESS FOR HEARING LOSS

CHARACTER HEIGHT: 2 INCHES (51 mm).

HEIGHT ABOVE FLOOR:
AUDITORIUM: 72 INCHES
GYMNASIUM: 76 INCHES

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATIONS

## FIRE SAFETY PLAN & EVACUATION PLANS

MUST COMPLY WITH NYSFC 403.4 & 404

NOTE: OWNER TO PROVIDE FIRE SAFETY PLAN & ROOM EVACUATION PLANS FOR EACH NEW CLASSROOM IN ACCORDANCE WITH SECTION 404 OF THE NYS FIRE CODE.


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

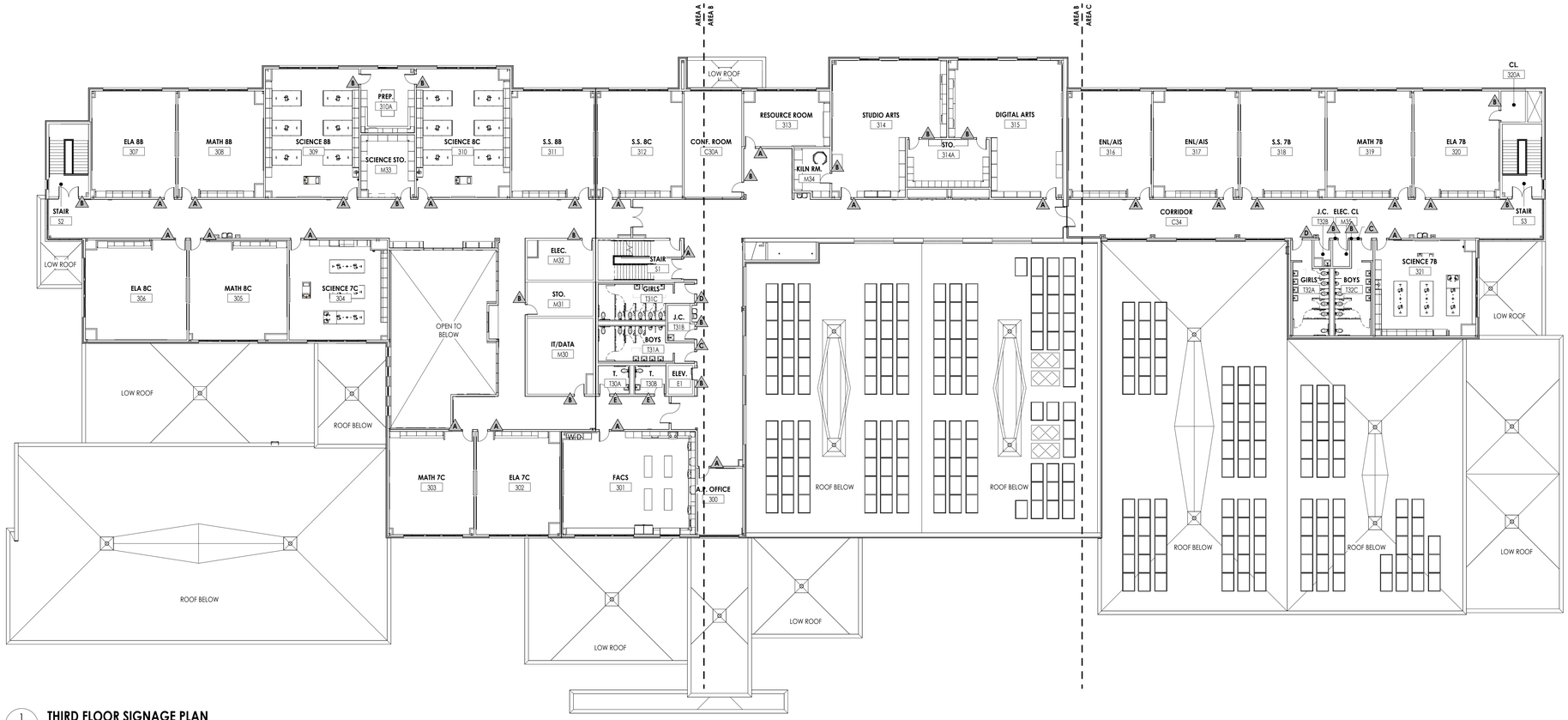
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**SHEET INFORMATION**

Issued: 11/10/2026
Scale: As indicated
Project Status: BID DOCUMENTS
Drawn By: CPL
Checked By: CPL
Drawing Title: SECOND FLOOR SIGNAGE PLAN

Drawing Number
7&8
1602

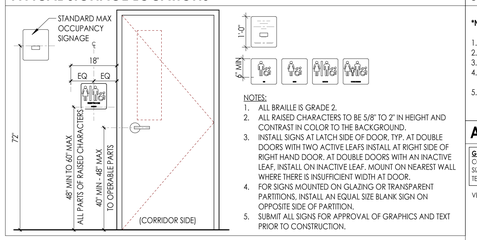
11/7/2026 10:59:03 AM PROJECT FILES ON ACC




1 / 1603 **THIRD FLOOR SIGNAGE PLAN**

1/16" = 1'-0"

## TYPICAL SIGNAGE LOCATIONS




NOTES:

1. ALL BRAILLE IS GRADE 2.
2. ALL RAISED CHARACTERS TO BE 5/8" TO 2" IN HEIGHT AND CONTRAST IN COLOR TO THE BACKGROUND.
3. INSTALL SIGNS AT LATCH SIDE OF DOOR, TYP. AT DOUBLE DOORS WITH TWO ACTIVE LEAFS INSTALL AT RIGHT SIDE OF RIGHT HAND DOOR. AT DOUBLE DOORS WITH AN INACTIVE LEAF, INSTALL ON INACTIVE LEAF. MOUNT ON NEAREST WALL WHERE THERE IS INSUFFICIENT WIDTH AT DOOR.
4. FOR SIGNS MOUNTED ON GLAZING OR TRANSPARENT PARTITIONS, INSTALL AN EQUAL SIZE BLANK SIGN ON OPPOSITE SIDE OF PARTITION.
5. SUBMIT ALL SIGNS FOR APPROVAL OF GRAPHICS AND TEXT PRIOR TO CONSTRUCTION.

## SIGNAGE GENERAL NOTES

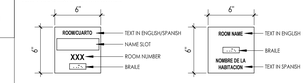
***NOTE : BASIS OF DESIGN - TAKEFORM**

1. REFER TO 1600 FOR INTERIOR SIGNAGE SCHEDULE.
2. BRAILLE TO BE PER ADA CODE.
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5. SIGN SURFACES TO BE DIRECT PRINT ACRYLIC PANELS ON AN ACRYLIC CORE MATERIAL, UNLESS OTHERWISE SPECIFIED. DIRECT PAINT IS TO BE ACCORDING TO SPECIFICATION.

## ADA SIGNAGE TYPES

**GENERAL SIGNAGE NOTES:**
COLOR: MAROON COLORED PLASTIC BACKGROUND WITH WHITE LETTERS
SIZE: 6 INCHES BY 6 INCHES w/ EXCEPTION TO MAKE LARGER TO ACCOMODATE LETTERING
TEXT: INCLUDE BOTH ENGLISH AND SPANISH ON ALL SIGNAGE

VERIFY FINAL SIGNAGE WITH OWNER




TYPE 'A'



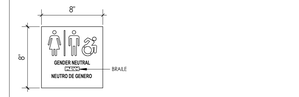

TYPE 'B'




TYPE 'C'




TYPE 'D'




TYPE 'E'

## SIGNAGE PLAN GENERAL NOTES

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C. **SIGNAGE TYPE 'C' BOYS BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

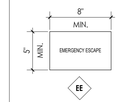
D. **SIGNAGE TYPE 'D' GIRLS BATHROOM PICTOGRAM. REFER TO SHEET 1600 FOR THE SIGNAGE SCHEDULE**

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## EMERGENCY ESCAPE SIGN

**EMERGENCY ESCAPE GENERAL NOTES:**
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*REFER TO SIGNAGE PLANS FOR LOCATION

## MAX. OCCUPANCY SIGN

**MAX. OCCUPANCY GENERAL NOTES:**
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TEXT: SEE BELOW

VERIFY FINAL SIGNAGE WITH OWNER




*REFER TO SIGNAGE PLANS FOR LOCATIONS

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AUDITORIUM 125 - MAIN LEVEL: **371** OCC

AUDITORIUM 125 - BALCONY LEVEL: **316** OCC

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GYMNASIUM 120a & 120b - SUBDIVIDED: **900** OCC

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HEIGHT ABOVE FLOOR:
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*REFER TO SIGNAGE PLANS FOR LOCATIONS

## FIRE SAFETY PLAN & EVACUATION PLANS

MUST COMPLY WITH NYSFC 403.4 & 404

NOTE: OWNER TO PROVIDE FIRE SAFETY PLAN & ROOM EVACUATION PLANS FOR EACH NEW CLASSROOM IN ACCORDANCE WITH SECTION 404 OF THE NYS FIRE CODE.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
■ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
As indicated

Project Status
BID DOCUMENTS

Drawn By
CPL

Checked By
CPL

Drawing Title
THIRD FLOOR SIGNAGE PLAN

Drawing Number
7&8
1603

10/30/2026 10:30:34 AM PROJECT FILES ON ACC

## ARCHITECTURAL LIGHTING - GENERAL NOTES.

A INSTALLATION SHALL CONFORM TO ALL APPLICABLE NEC, UL, STATE AND LOCAL CODES/ORDINANCES.

B ALL EMERGENCY EGRESS LIGHTING IS THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER OR ELECTRICAL CONTRACTOR.

C COMMON NEUTRALS SHALL NOT BE USED FOR LINE VOLTAGE DIMMED CIRCUITS.

D FIELD PAINT ALL VISIBLE CONDUIT, JUNCTION BOXES, AND HARDWARE, TO MATCH ADJACENT SURFACES.

E ELECTRICAL CONTRACTOR SHALL VERIFY ALL CEILING TYPES, RECESS CONDITIONS, AND MOUNTING HARDWARE REQUIRED PRIOR TO PURCHASE OF ANY LIGHTING FIXTURES.

F ELECTRICAL CONTRACTOR SHALL VERIFY MOUNTING HEIGHTS OF ALL DECORATIVE FIXTURES WITH SCHULER SHOOK PRIOR TO INSTALLATION.

G ALL STEP LIGHTS SHALL BE MOUNTED AT +1'-6" A.F.F. TO CENTER OF FIXTURE UNLESS OTHERWISE NOTED OR SHOWN ON ELEVATIONS

H ALL SWITCHES, DIMMERS OR BUTTON STATIONS SHALL BE MOUNTED AT +44 " A.F.F. TO CENTERLINE OF DEVICE UNLESS OTHERWISE NOTED OR SHOWN ON ELEVATIONS. CONFIRM WITH ARCHITECTURAL DRAWINGS.

I CONTRACTOR SHALL REFER TO ALL PLANS, SECTIONS, ELEVATIONS AND DETAILS WHEN DETERMINING THE QUANTITY AND LOCATIONS OF LIGHTING FIXTURES. DUE TO COMPLEX ARCHITECTURE AND LIGHTING LAYOUTS, ALL FIXTURES MAY NOT SHOW UP ON PLAN VIEWS. CONTRACTOR SHALL ALSO, CLOSELY, COORDINATE WITH ARCHITECTURAL DRAWINGS FOR LOCATIONS, DIMENSIONS AND MOUNTING CONDITIONS.

J UNLESS OTHERWISE NOTED, LOCATE REMOTE POWER SUPPLIES, DRIVERS AND CONTROL INTERFACES IN ACCESSIBLE LOCATIONS OUTSIDE OF FINISHED AREAS.

K WHERE CONFLICTS ARISE IN DRAWINGS, SPECIFICATIONS AND/OR SCHEDULES, CONTRACTOR SHALL BID THE HIGHEST COST ITEM, OPTION OR REQUIREMENT AND SHALL COORDINATE FINAL REQUIREMENTS WITH LIGHTING DESIGNER PRIOR TO ORDERING.

L CONTRACTOR SHALL PROVIDE A MANUFACTURER-CERTIFIED THIRD PARTY LIGHTING AND CONTROLS INTEGRATOR FOR ALL PROJECTS WITH DIMMING CONTROLS.

# OUFSD 7-8 BUILDING

Schuler Shook
LIGHTING DESIGN / THEATRE PLANNING / AUDIO VIDEO DESIGN

Federal copyright laws protect the intellectual property of designers by giving copyright protection to plans and designs. The use of these plans and specifications shall be restricted to the original site for which they were prepared and publication thereof is expressly limited to such use. Reproduction, publication, or reuse by any method, in whole or in part, is prohibited. Plans cannot be modified or redrawn without the copyright owner's written approval. Title to the plans and specifications remain with Schuler Shook without prejudice.

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

**FOR REFERENCE ONLY**
REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL LIGHTING EQUIPMENT. DIVISION 26 CONTRACTOR SHALL PROVIDE AND INSTALL ALL LIGHTING EQUIPMENT AND CONTROL WIRING FOR A COMPLETE AND OPERABLE SYSTEM.

REFER TO **ARCHITECTURAL LIGHTING -TITLE SHEET** FOR GENERAL NOTES, KEYNOTES(##) AND SYMBOL KEYS.

REFER TO **ARCHITECTURAL LIGHTING - SCHEDULES** SHEETS FOR ARCHITECTURAL LIGHTING FIXTURE, DEVICE AND CONTROL SCHEDULES

### ARCHITECTURAL LIGHTING - SHEET LIST


| NUMBER | NAME | SHEET ISSUED | LATEST REVISION |
|---|---|---|---|
| AL000 | ARCHITECTURAL LIGHTING - TITLE SHEET | 04/03/26 | |
| AL101 | ARCHITECTURAL LIGHTING - LEVEL 1 | 04/03/26 | |
| AL102 | ARCHITECTURAL LIGHTING - LEVEL 2 | 04/03/26 | |
| AL301 | ARCHITECTURAL LIGHTING - STAGE ELEVATIONS | 04/03/26 | |
| AL302 | ARCHITECTURAL LIGHTING - SECTIONS | 04/03/26 | |
| AL303 | ARCHITECTURAL LIGHTING - AUDITORIUM DETAILS | 04/03/26 | |
| AL401 | ARCHITECTURAL LIGHTING - DETAILS | 04/03/26 | |
| AL500 | ARCHITECTURAL LIGHTING - SCHEDULES | 04/03/26 | |


## LIGHTING FIXTURE KEY

S## XXX-###_XX-D-EM

- FIXTURE TYPE
- **"-EM"** DENOTES FIXTURE DESIGNATED FOR NEC700 EMERGENCY LIGHTING
- **"-D"** DENOTES FIXTURE DESIGNATED FOR DAYLIGHT HARVESTING CONTROL.
- DENOTES FIXTURE CONTROL **GROUP/ZONE***
- DENOTES FIXTURE PANEL AND CIRCUIT*
- ***LP"** REFERS TO LIGHTING THAT REQUIRES LOCAL POWER NOT FROM A LIGHTING CONTROL PANEL. REFER TO ELECTRICAL DRAWINGS.

REFER TO LIGHTING CONTROL SCHEDULE, LIGHTING CONTROL RISERS AND DRAWINGS FOR FURTHER DETAILS AND REQUIREMENT

S## XXX-### XX -D-EM — *TAG APPEARANCE MAY VARY: GROUP/ZONE, EMERGENCY AND DAYLIGHT DESIGNATIONS MAY WRAP TO THIRD LINE AS SHOWN

## OTHER EQUIPMENT AND RECEPTACLE SYMBOL KEY

XX S## XXX-###_XX-D-EM

- SYMBOL LABEL
- TYPE
- **"-EM"** DENOTES DEVICE DESIGNATED FOR NEC700 EMERGENCY LIGHTING
- **"-D"** DENOTES DEVICE DESIGNATED FOR DAYLIGHT HARVESTING CONTROL.
- DENOTES DEVICE CONTROL **GROUP (ZONE)***
- DENOTES DEVICE PANEL AND CIRCUIT*
- ***LP"** REFERS TO DEVICES THAT REQUIRES LOCAL POWER NOT FROM A LIGHTING CONTROL PANEL. REFER TO ELECTRICAL DRAWINGS.

REFER TO LIGHTING CONTROL SCHEDULE, LIGHTING CONTROL RISERS AND DRAWINGS FOR FURTHER DETAILS AND REQUIREMENT

S## XXX-### XX -D-EM — *TAG APPEARANCE MAY VARY: GROUP/ZONE, EMERGENCY AND DAYLIGHT DESIGNATIONS MAY WRAP TO THIRD LINE AS SHOWN

## LIGHTING CONTROL DEVICE KEY

SENSORS (WALL/CEILING)
- DENOTES CONTROL DEVICE **TYPE**
- DENOTES CONTROL DEVICE **ZONE** OR **GROUP**

MANUAL CONTROLS
- DENOTES CONTROL DEVICE **TYPE**
- DENOTES CONTROL DEVICE **ZONE** OR **GROUP**
- DEVICE SYMBOL LABEL: B: **BUTTON**, S: **SWITCH**, D: **MANUAL DIMMER**, V: **VACANCY SENSOR SWITCH**

TOUCHSCREENS
- DENOTES CONTROL DEVICE **TYPE**
- DENOTES CONTROL DEVICE **ZONE** OR **GROUP**
- DEVICE SYMBOL LABEL LC: **LCD TOUCHSCREEN**

REFER TO LIGHTING CONTROL SCHEDULE, LIGHTING CONTROL RISERS AND DRAWINGS FOR FURTHER DETAILS AND REQUIREMENT

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300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

Schuler Shook
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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

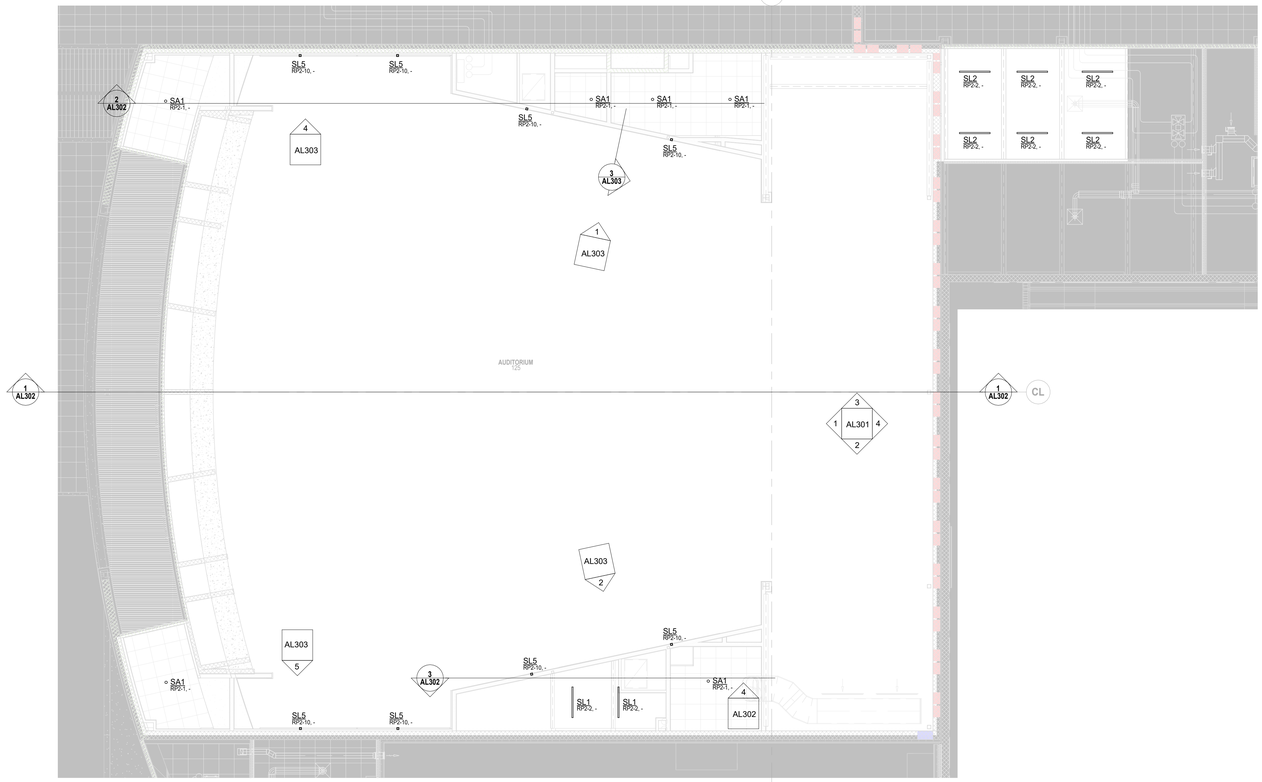
**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
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**SHEET INFORMATION**

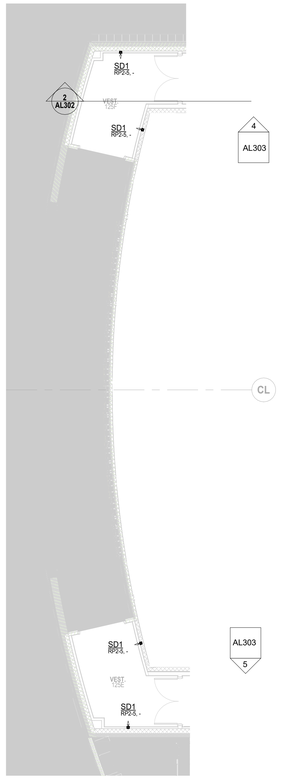
Issued: 11/10/2026
Scale:
Project Status: BID DOCUMENTS
Drawn By: Author
Checked By: Checker
Drawing Title: ARCHITECTURAL LIGHTING - TITLE SHEET
Drawing Number: AL000

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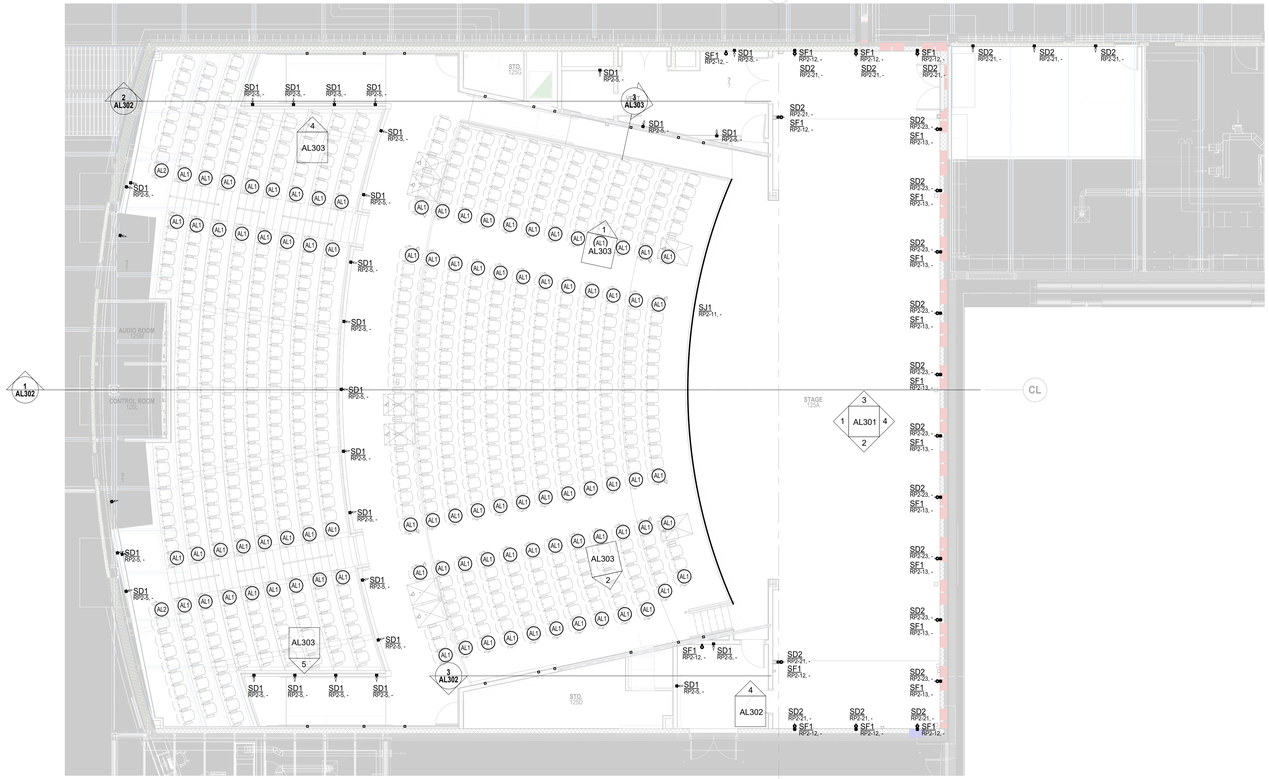

1 AL101 ARCHITECTURAL LIGHTING - LEVEL 1 - RCP

SCALE: 1/8" = 1'-0"




2 AL101 AL - LVL 1 - VESTIBULE FLOORPLAN

SCALE: 1/8" = 1'-0"




3 AL101 ARCHITECTURAL LIGHTING - LEVEL 1 - AUDITORIUM FLOORPLAN

SCALE: 1/8" = 1'-0"

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

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REFER TO **ARCHITECTURAL LIGHTING -TITLE SHEET** FOR GENERAL NOTES, KEYNOTES(##) AND SYMBOL KEYS.

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CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/8" = 1'-0"

Project Status
BID DOCUMENTS

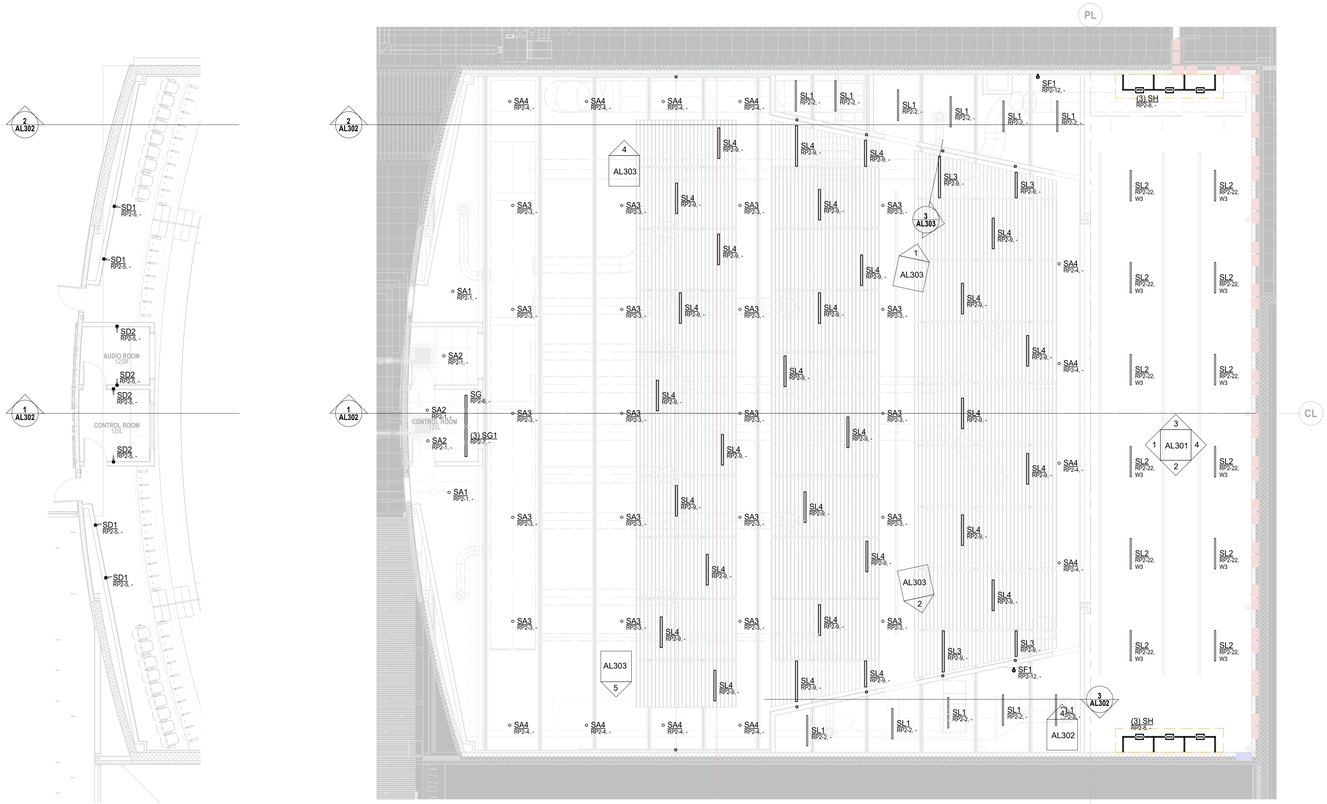
Drawn By
Author

Checked By
Checker

Drawing Title
ARCHITECTURAL LIGHTING - LEVEL 1

Drawing Number
AL101

10/27/2026 12:51:40 PM PROJECT FILES ON ACC




2 AL102 AL - LVL 2 - CONTROL ROOM FLOORPLAN
SCALE: 1/8" = 1'-0"

1 AL102 ARCHITECTURAL LIGHTING - LEVEL 2 - RCP
SCALE: 1/8" = 1'-0"

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NEW 7TH & 8TH SCHOOL BUILDING

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300 VAN CORTLANDT AVE, OSSINING NY 10562

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| 11/10/2026 | 1/8" = 1'-0" |

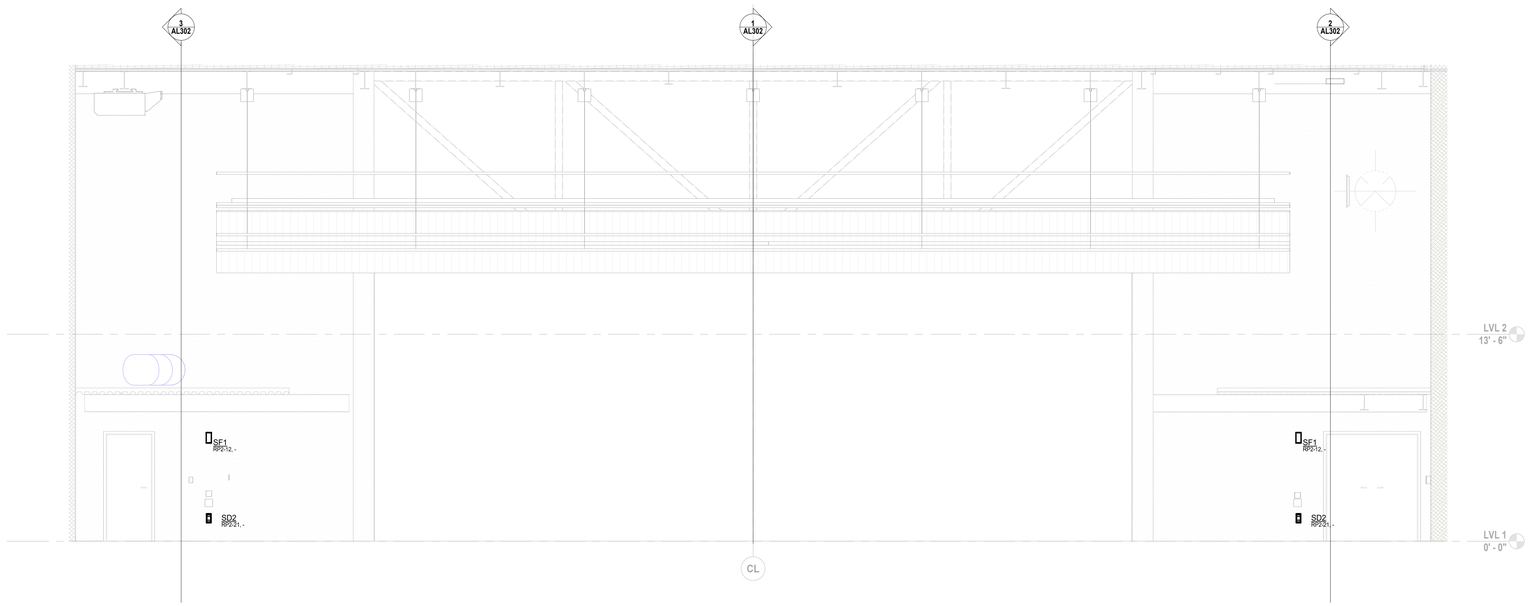
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
ARCHITECTURAL LIGHTING - LEVEL 2

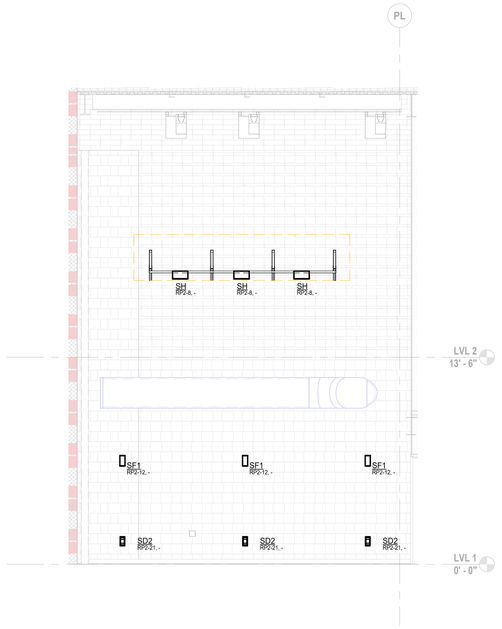
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AL102

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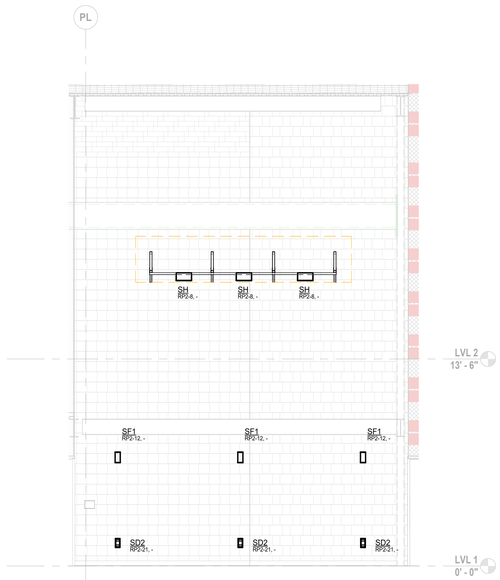

1 AL301 ARCHITECTURAL LIGHTING - BACK STAGE DOWNSTAGE ELEVATION

SCALE: 1/4" = 1'-0"



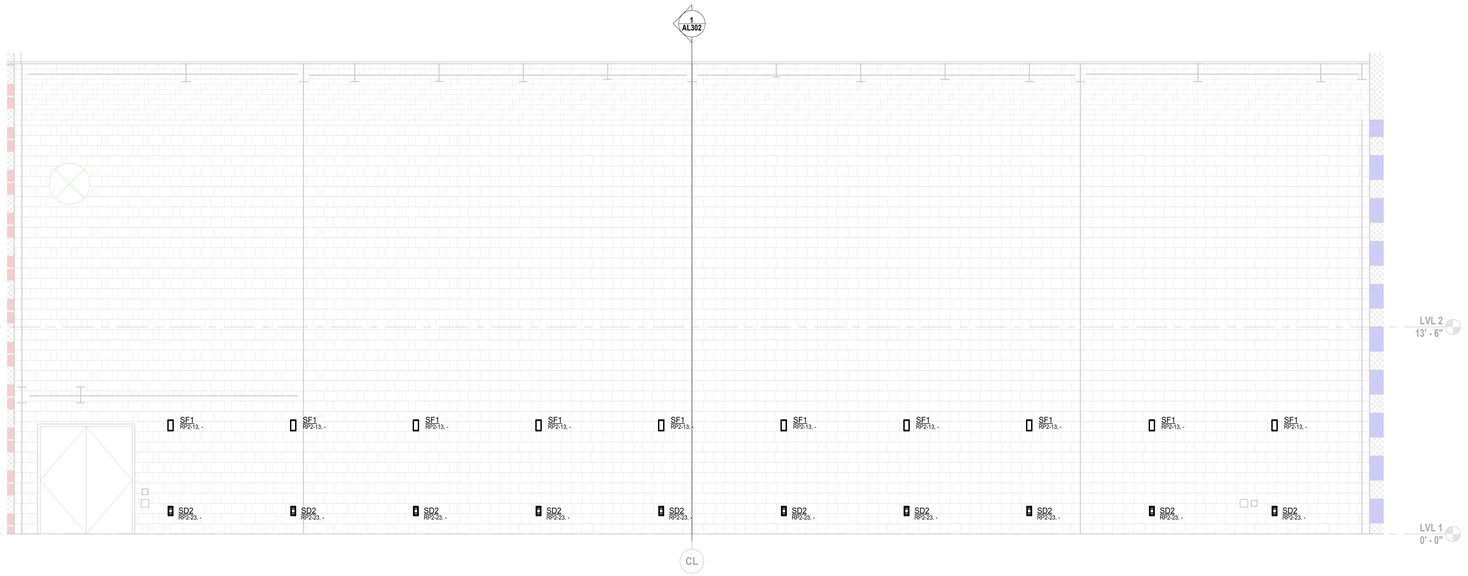

2 AL301 ARCHITECTURAL LIGHTING - BACK STAGE LEFT ELEVATION

SCALE: 1/4" = 1'-0"




3 AL301 ARCHITECTURAL LIGHTING - BACK STAGE RIGHT ELEVATION

SCALE: 1/4" = 1'-0"




4 AL301 ARCHITECTURAL LIGHTING - BACK STAGE UPSTAGE ELEVATION

SCALE: 1/4" = 1'-0"

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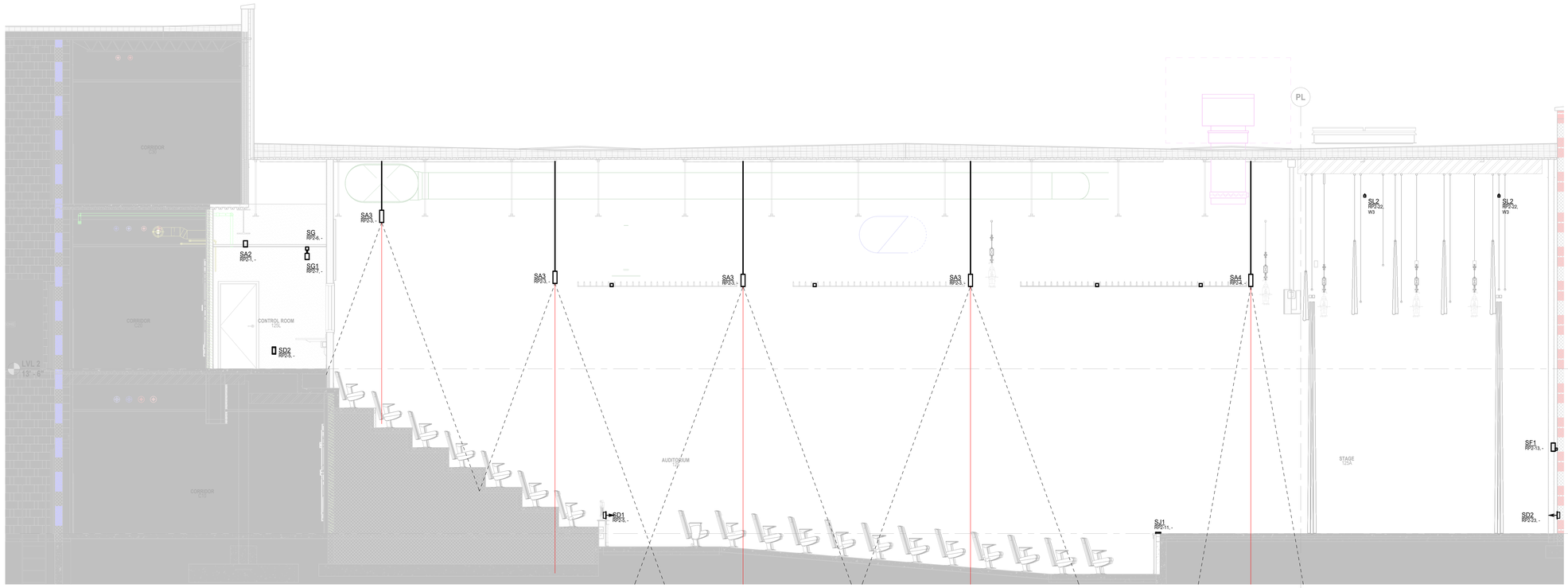
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
ARCHITECTURAL LIGHTING - STAGE ELEVATIONS

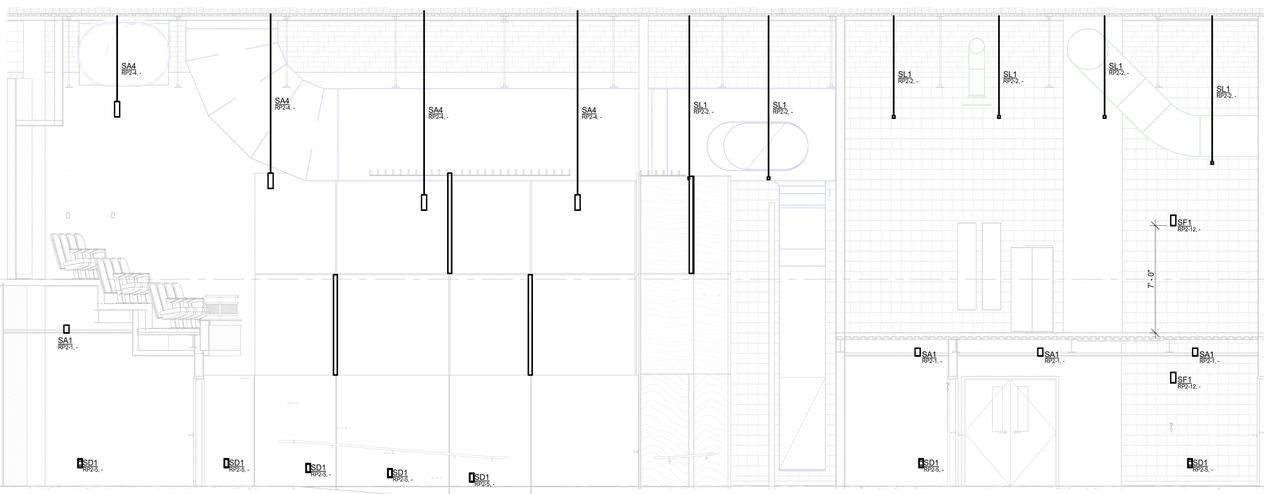
Drawing Number
AL301

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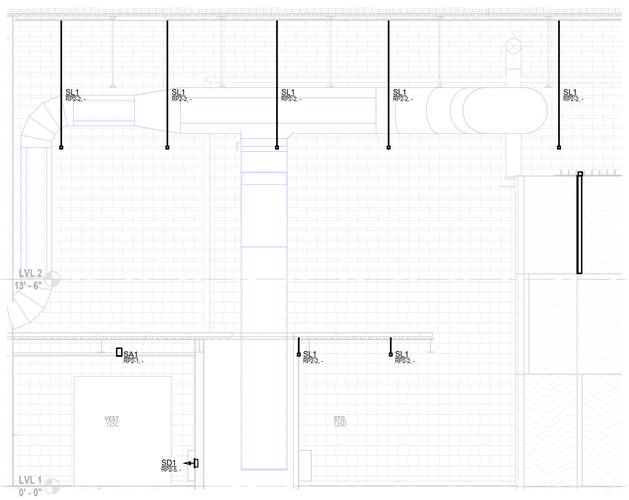

1 AL302 ARCHITECTURAL LIGHTING - CENTERLINE SECTION

SCALE: 1/4" = 1'-0"



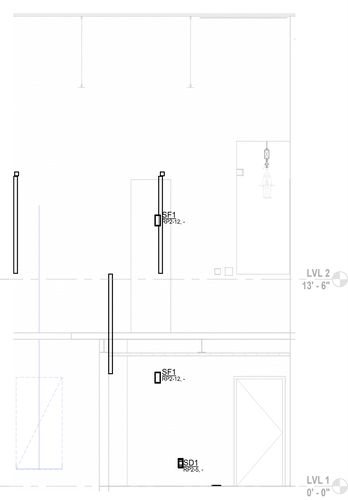

2 AL302 ARCHITECTURAL LIGHTING - SECTION 1

SCALE: 1/4" = 1'-0"




3 AL302 ARCHITECTURAL LIGHTING - SECTION 2

SCALE: 1/4" = 1'-0"




4 AL302 VESTIBULE ELEVATION

SCALE: 1/4" = 1'-0"

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Issued
11/10/2026

Scale
1/4" = 1'-0"

Project Status
BID DOCUMENTS

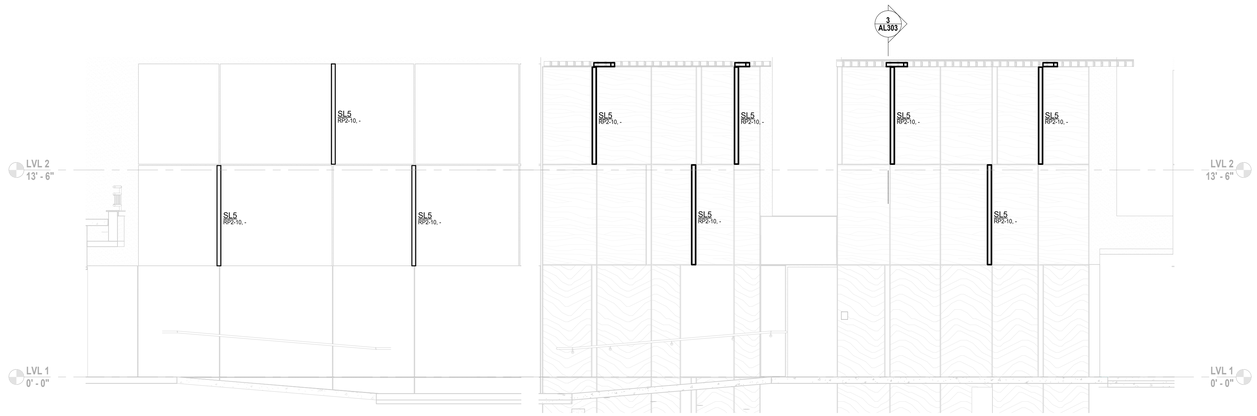
Drawn By
Author

Checked By
Checker

Drawing Title
ARCHITECTURAL LIGHTING - SECTIONS

Drawing Number
AL302


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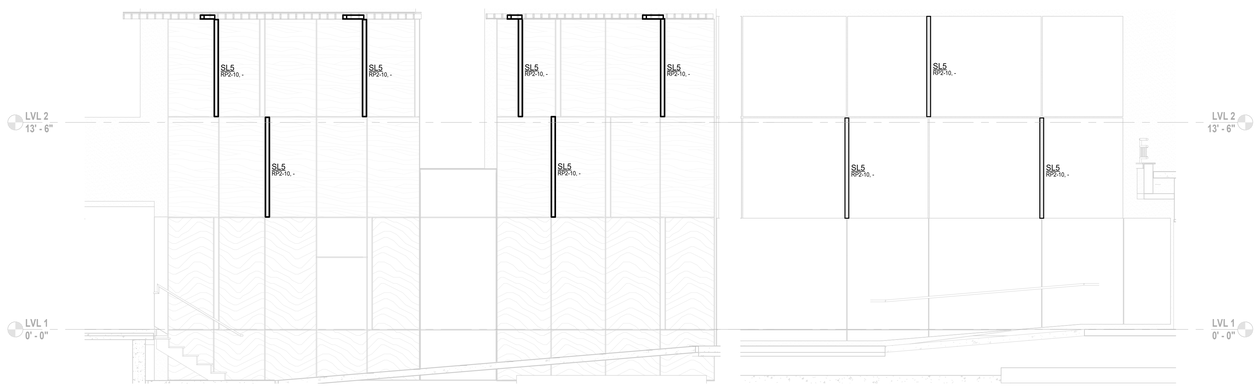



4 AL303 Elevation 2 - b

SCALE: 1/4" = 1'-0"

1 AL303 ARCHITECTURAL LIGHTING - HOUSE ELEVATION - STAGE RIGHT

SCALE: 1/4" = 1'-0"

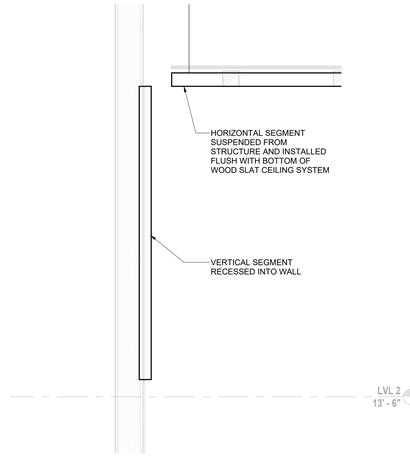



2 AL303 ARCHITECTURAL LIGHTING - HOUSE ELEVATION - STAGE LEFT

SCALE: 1/4" = 1'-0"

5 AL303 Elevation 2 - b2

SCALE: 1/4" = 1'-0"




3 AL303 ARCHITECTURAL LIGHTING - TYPE SL04 TRANSITION DETAIL

SCALE: 3/4" = 1'-0"

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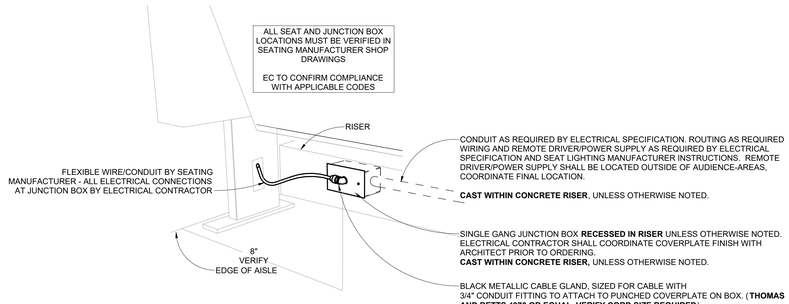
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
ARCHITECTURAL LIGHTING - AUDITORIUM DETAILS

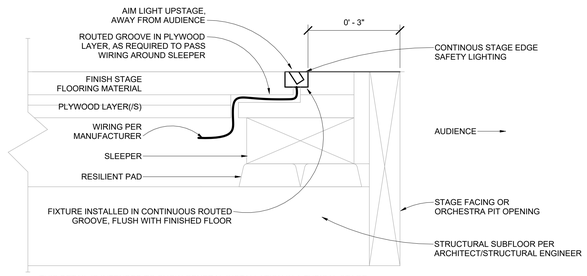
Drawing Number
AL303

10/27/2026 12:52:01 PM PROJECT FILES ON ACC




1 AL401 RISER FEED FOR FIXED SEAT WITH INTEGRAL AISLE LIGHT

SCALE: 1 1/2" = 1'-0"

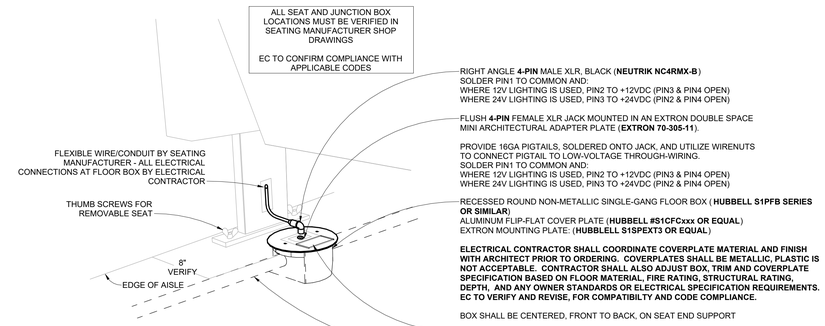



THIS DETAIL IS INTENDED TO SHOW GENERAL INSTALLATION IN A TYPICAL STAGE FLOOR. **ACTUAL FLOOR CONSTRUCTION MAY VARY**. EC SHALL COORDINATE WITH FLOORING CONTRACTOR PRIOR TO INSTALLATION AND SHALL ADJUST INSTALLATION, AS REQUIRED FOR COMPATIBILITY WITH THE FLOORING INSTALLATION.

REFER TO LIGHTING FIXTURE SCHEDULE FOR FIXTURE SPECIFICATIONS.

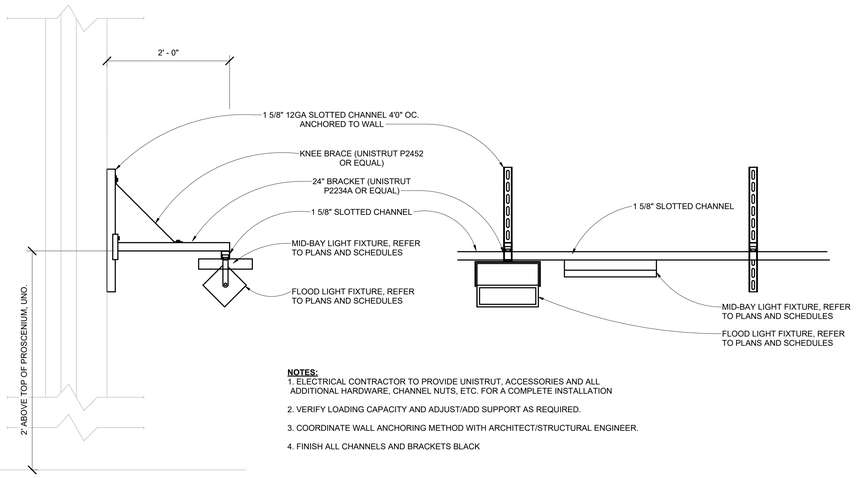
2 AL401 LINEAR STAGE EDGE SAFETY LIGHT

SCALE: 6" = 1'-0"




3 AL401 FLOOR PLUG FEED FOR REMOVABLE SEAT WITH INTEGRAL AISLE LIGHT

SCALE: 1 1/2" = 1'-0"

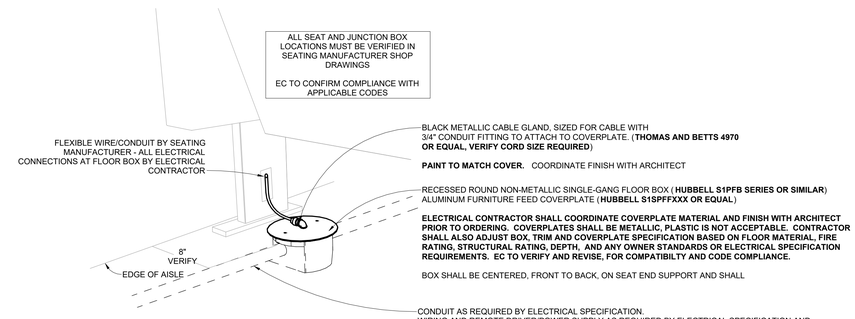



**NOTES:**

1. ELECTRICAL CONTRACTOR TO PROVIDE UNISTRUT, ACCESSORIES AND ALL ADDITIONAL HARDWARE, CHANNEL NUTS, ETC. FOR A COMPLETE INSTALLATION
2. VERIFY LOADING CAPACITY AND ADJUST/ADD SUPPORT AS REQUIRED.
3. COORDINATE WALL ANCHORING METHOD WITH ARCHITECT/STRUCTURAL ENGINEER.
4. FINISH ALL CHANNELS AND BRACKETS BLACK

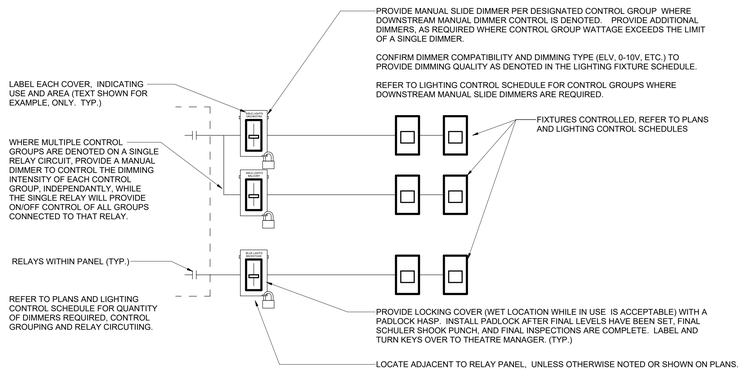
4 AL401 STAGE WORKLIGHT MOUNTING DETAIL

SCALE: 1" = 1'-0"




5 AL401 FLOOR FEED FOR FIXED SEAT WITH INTEGRAL AISLE LIGHT

SCALE: 1 1/2" = 1'-0"




6 AL401 STEP LIGHT -DOWNSTREAM DIMMERS

SCALE: 1 1/2" = 1'-0"

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

**FOR REFERENCE ONLY**

REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL LIGHTING EQUIPMENT. DIVISION 26 CONTRACTOR SHALL PROVIDE AND INSTALL ALL LIGHTING EQUIPMENT AND CONTROL WIRING FOR A COMPLETE AND OPERABLE SYSTEM.

REFER TO **ARCHITECTURAL LIGHTING -TITLE SHEET** FOR GENERAL NOTES, KEYNOTES(##) AND SYMBOL KEYS.

REFER TO **ARCHITECTURAL LIGHTING - SCHEDULES** SHEETS FOR ARCHITECTURAL LIGHTING FIXTURE, DEVICE AND CONTROL SCHEDULES


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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS DRAWING IN ANY WAY. IN THE ABSENCE OF SUCH A LICENSED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL, AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
ARCHITECTURAL LIGHTING - DETAILS

Drawing Number
AL401

10/27/2026 12:52:02 PM PROJECT FILES ON ACC

## ARCHITECTURAL LIGHTING FIXTURE SCHEDULE

| TYPE | REV | FIXTURE DESCRIPTION | MANUFACTURER: CATALOG NUMBER | VOLTAGE | MAX WATTAGE | CONTROLS | DRIVER REMARKS | LIGHTING CHARACTERISTICS | FIXTURE REMARKS | USAGE |
|---|---|---|---|---|---|---|---|---|---|---|
| SA1 | - | 4" round recessed downlight | Gotham IVO 4" Round :<br>IVO4-D-15L-27K-90CRI-50D-EDXB-MVOLT-ZT-AR-LD-F | 277V | 15 W | PROTOCOL: DMX<br>DIM RANGE: 0.1-100%<br>ADDRESSING: PER FIXTURE | | INTEGRAL LED<br>OUTPUT: 1500 lm<br>CCT: 2700K<br>CRI: 90<br>DISTRIBUTION: 40° | - | Vestibules |
| SA2 | - | 4" round recessed downlight | Gotham IVO 4" Round :<br>IVO4-D-15L-27K-90CRI-50D-MIN1-MVOLT-ZT-AR-LD-F | 277V | 15 W | PROTOCOL: 0-10V<br>DIM RANGE: 1-100% | | INTEGRAL LED<br>OUTPUT: 1500 lm<br>CCT: 3000K<br>CRI: 90<br>DISTRIBUTION: 40° | - | Vestibules |
| SA3 | - | 4" round cylinder downlight, suspended | Gotham Incito 4" Cylinder :<br>ICO4PC-27/35-AR-LSS-40D-MVOLT-EDXB-SGB-S#-90CRI-DBL | 277V | 35 W | PROTOCOL: DMX<br>DIM RANGE: 0.1-100%<br>ADDRESSING: PER FIXTURE | REMOTE | INTEGRAL LED<br>OUTPUT: 3500 lm<br>CCT: 2700K<br>CRI: 90<br>DISTRIBUTION: 40° | Locate remote drivers in accessible location, to be coordinated with Architect. | House lighting |
| SA4 | - | 4" round cylinder downlight, suspended | Gotham Incito 4" Cylinder :<br>ICO4PC-27/25-AR-LSS-20D-MVOLT-EDXB-SGB-S#-90CRI-DBL | 277V | 25 W | PROTOCOL: DMX<br>DIM RANGE: 0.1-100%<br>ADDRESSING: PER FIXTURE | REMOTE | INTEGRAL LED<br>OUTPUT: 2500 lm<br>CCT: 2700K<br>CRI: 90<br>DISTRIBUTION: 20° | Locate remote drivers in accessible location, to be coordinated with Architect. | House lighting |
| SD1 | - | Rectangular steplight with 2700K LED | FC: FCSL1015-120V-27K-BK-CL<br>Provide recessed box single gang box. | 120V | 3.5 W | PROTOCOL: ELV<br>DIM RANGE: 10-100% | | INTEGRAL LED<br>OUTPUT: 35 lm<br>CCT: 2700K<br>CRI: 80 | - | Circulation |
| SD2 | - | Rectangular steplight with Blue LED | FC: FCSL1015-120V-BLUE-BK-CL<br>Custom True Blue LED chip | 277V | 4 W | PROTOCOL: ELV<br>DIM RANGE: 10-100% | | INTEGRAL LED<br>CCT: BLUE | - | - |
| SF1 | - | Wall mounted vandal resistant wall pack, surface conduit hubs. Lifetime Lens physical damage warranty. | Fail Safe:<br>B95-HE-BLK-LD4-20-30-CL-120-EDC1-SC95/BLK | 120V | 20 W | PROTOCOL: NON-DIM<br>DIM RANGE: 100% | | INTEGRAL LED<br>OUTPUT: 1100LM<br>CCT: 3000K<br>CRI: 80+ | | |
| SG | - | Mounting track | Juno: T-XX-BL | 120V | - | PROTOCOL: ELV<br>DIM RANGE: 5-100% | | INTEGRAL LED | - | Control Room |
| SG1 | - | LED track fixture, white LED | Juno:<br>T252L-G2-30K-90CRI-PDIM-NFL-BL-HCLBL200<br>Accessory: Hex louver | 120V | 13 W | PROTOCOL: ELV<br>DIM RANGE: 5-100% | | INTEGRAL LED<br>OUTPUT: 650 lm<br>CCT: 3000K<br>CRI: 90<br>OPTICS: Louver<br>DISTRIBUTION: 40° | - | Control Room |
| SH | - | Stage worklight, yoke-mounted to wall bracket, black finish | Meteor:<br>BLTM-150-309-120-STV-30-BLK-BRK-HW | 120V | 150 W | PROTOCOL: DMX<br>DIM RANGE: 1-100%<br>ADDRESSING: PER FIXTURE | | INTEGRAL LED<br>OUTPUT: 18335 lm<br>CCT: 3000K<br>CRI: 90 | - | Stage |
| SJ1 | - | Stage edge safety light | Edgelyte : EL/F/XX'-X" 12' OC/B-R/D<br>Blue LED except (1) red LED at centerline of theatre and at corners of strip.<br>Manufacturer must recieve a scale drawing to price and provide fixture. Available from Future-Lighte 440-801-1310. | 120V | 1 W | PROTOCOL: 0-10V<br>DIM RANGE: 1-100% | | INTEGRAL LED | Locate power supply and control as indicated on plan or mount in Stage Manager's rack. | - |
| SL1 | - | Striplight | LITHONIA:<br>CLX-L48-5000LM-HEF-RDL-277V-GZ10-30K-90 CRI-MB-THCLXMB<br>COLUMBIA: LCL-4-9-30-MLL-E-U-CUSTOM BLACK | 277V | 35W | PROTOCOL: NON-DIM<br>DIM RANGE: 100% | | INTEGRAL LED<br>CCT: 3000K<br>CRI: 90+<br>OPTICS: FROSTED | | Stage |
| SL2 | - | Striplight | LITHONIA:<br>CLX-L48-5000LM-HEF-RDL-277V-GZ10-30K-90 CRI-MB-THCLXMB<br>COLUMBIA: LCL-4-9-30-MLL-E-U-CUSTOM BLACK | 277V | 35W | PROTOCOL: NON-DIM<br>DIM RANGE: 100% | | INTEGRAL LED<br>CCT: 3000K<br>CRI: 90+<br>OPTICS: FROSTED | | Stage |
| SL3 | - | Linear pendant, transition between recessed vertical wall-mount and horizontal suspended ceiling mount. | Coronet:<br>LS4-X-27-HIGH-UNV-DMX-BLK-PS.X-FL-NA<br>ALT1: Axis<br>ALT2: Lumenwerx | UNV | 7.5W/ft | PROTOCOL: DMX<br>DIM RANGE: 1-100%<br>ADDRESSING: PER FIXTURE | REMOTE | INTEGRAL LED<br>OUTPUT: 900 lm/ft<br>CCT: 2700K<br>CRI: 90 | Luminaire to be suspended between acoustice ceiling baffle system. Contractor to review architectural details and coordinate mounting detail. | Auditorium |
| SL4 | - | Linear pendant, horizontal suspended ceiling mount. | Coronet:<br>LS4-X-27-HIGH-UNV-DMX-BLK-PS.X-FL-NA<br>ALT1: Axis<br>ALT2: Lumenwerx | UNV | 7.5W/ft | PROTOCOL: DMX<br>DIM RANGE: 1-100%<br>ADDRESSING: PER FIXTURE | REMOTE | INTEGRAL LED<br>OUTPUT: 900 lm/ft<br>CCT: 2700K<br>CRI: 90 | Luminaire to be integrated wood plank ceiling system. Contractor to review architectural details and coordinate mounting detail. | Auditorium |
| SL5 | - | Linear recessed vertical wall-mount | Coronet:<br>LSR4-X-27-HIGH-UNV-DMX-BLK-PS.X-FL-NA<br>ALT1: Axis<br>ALT2: Lumenwerx | UNV | 7.5W/ft | PROTOCOL: DMX<br>DIM RANGE: 1-100%<br>ADDRESSING: PER FIXTURE | REMOTE | INTEGRAL LED<br>OUTPUT: 900 lm/ft<br>CCT: 2700K<br>CRI: 90 | Luminaire to be recessed into wood panel wall system. Contractor to review architectural details and coordinate installation detail. | Auditorium |

## ARCHITECTURAL LIGHTING- FIXTURE SCHEDULE NOTES

A NO ALTERNATES OR SUBSTITUTIONS SHALL BE ACCEPTED WITHOUT PRIOR REVIEW AND WRITTEN APPROVAL BY SCHULER SHOOK.

B CONTRACTOR SHALL COORDINATE AND VERIFY ALL MOUNTING, RECESS, AND CLEARANCE CONDITIONS PRIOR TO ORDERING LIGHTING FIXTURES.

C CONTRACTOR SHALL PROVIDE ALL HARDWARE, BRACKETS, WIRING, TRANSFORMERS, POWER SUPPLIES, REMOTE BOXES, EQUIPMENT, AND ACCESSORIES TO INSTALL A COMPLETE AND OPERABLE SYSTEM AS DETERMINED BY THE LIGHTING DESIGNER.

D PRIOR TO ORDERING LIGHTING FIXTURES, LIGHTING FIXTURE MANUFACTURER AND CONTRACTORS SHALL VERIFY THE COMPATIBILITY OF ALL DRIVERS, LED ENGINES, BALLASTS, TRANSFORMERS, ETC., WITH THE CONTROLS BEING ORDERED.

E WHERE DIMMING IS REQUIRED, LIGHTING CONTROL DEVICES AND SYSTEMS SHALL BE COMPATIBLE TO ACCESS THE FULL DIMMING CAPABILITY OF THE DRIVER, LED ENGINE, LAMP, BALLAST, AND/OR TRANSFORMER COMBINATION WITH NO VISIBLE FLICKER OR STEPPING AT ANY POINT ALONG THE DIMMING RANGE. POOR DIMMING PERFORMANCE, AS DETERMINED BY THE LIGHTING DESIGNER, SHALL BE RECTIFIED BY THE CONTRACTOR AT NO COST TO THE OWNER. ALL DIMMING SHALL PROVIDE A VISIBLE DIMMING CURVE THAT MIMICS AN INCANDESCENT DIMMING CURVE WITH THE PROVIDED CONTROLS, DRIVER, LED ENGINE, LAMP, BALLAST AND TRANSFORMER COMBINATION

F "FIXTURE ADDRESSING" DENOTES THE DMX CHANNEL(/S) THAT PROVIDE LOCAL DIMMING CONTROL AT THE FIXTURE.
--"PER FIXTURE" DENOTES THAT EACH FIXTURE SHALL BE GIVEN UNIQUE DMX ADDRESSING, AS DETERMINED BY THE INTEGRATOR. THIS IS TO PROVIDE FUTURE FLEXIBILITY IN GROUPING.
--"PER RUN" DENOTES THAT ALL FIXTURES AS PART OF A CONTINUOUS ROW/RUN OF A FIXTURES SHALL BE PROVIDED THE SAME ADDRESSING(EACH CONTINUOUS RUN BEING UNIQUE FROM OTHER LENGTHS).
--"PER GROUP" DENOTES THAT ALL FIXTURES OF A PARTICULAR CONTROL GROUP SHALL BE PROVIDED THE SAME DMX ADDRESSING (EACH GROUP HAVING UNIQUE ADDRESSING)
--FIXTURES, WITH UNIQUE ADDRESSES, THAT ARE SHOWN AS PART OF A SINGLE GROUP, SHALL BE LINKED TOGETHER IN LIGHTING CONTROL SYSTEM PROGRAMMING SO ALL FIXTURES FUNCTION AS ONE GROUP.

G CONTRACTOR SHALL FAMILIARIZE THEMSELVES WITH CONTROL ZONING AND DMX FIXTURE ADDRESSING AT BEGINNING OF PROJECT, PRIOR TO ORDERING AND INSTALLATION

H PRICES AND ALLOWANCES, IF SHOWN, ARE ESTIMATED BUDGET PRICING AND DO NOT INCLUDE TAXES,FREIGHT, OR INSTALLATION COST. ESTIMATED CONTRACTOR AND DISTRIBUTOR MARKUP ARE INCLUDED. ALL PRICES ARE PER FIXTURE OR LINEAR FOOT AS DENOTED

I PROPOSED ALTERNATES AND SUBSTITUTIONS SHALL MEET ALL CHARACTERISTICS OF SPECIFIED FIXTURES INCLUDING MACADAM ELLIPSE STEPS AND TM-30 (WITHIN 10%). PROPOSED ALTERNATES LED CHIPS SHALL STAY ALONG THE SAME SIDE OF BLACKBODY CURVE AS SPECIFIED FIXTURES.

J LIGHTING FIXTURE SUBMITTALS (INCLUDING PROPOSED ALTERNATE AND SUBSTITUTION PREAPPROVAL REQUESTS) FOR FIXTURES SPECIFIED ON AL SERIES DRAWINGS SHALL CONFORM TO THE FOLLOWING REQUIREMENTS:

1) SHALL BE SUBMITTED IN A COMBINED .PDF FILE IN THE ORDER THAT THEY ARE LISTED ON THE LIGHTING FIXTURE SCHEDULE. WITHIN THE FILE, THE FIRST PAGE OF EACH FIXTURE SHALL BE BOOKMARKED WITH THE TYPE DENOTED ON THE LIGHTING FIXTURE SCHEDULE.

2) THE CATALOG NUMBER MATRIX FOR EACH FIXTURE SHALL APPEAR ON THE FIRST OR SECOND PAGE OF EACH FIXTURE TYPE AND THE SELECTED OPTIONS SHALL BE HIGHLIGHTED, WITH CUSTOM OPTIONS WRITTEN IN.

3) FIXTURE TYPES SHALL NOT BE COMBINED, EVEN WHERE TWO FIXTURE TYPES ARE IDENTICAL PRODUCTS, NOR SHALL A SINGLE FIXTURE TYPE BE SUBMITTED MORE THAN ONCE. WHERE MULTIPLE LENGTHS OF A SINGLE FIXTURE TYPE ARE REQUIRED, ONLY ONE COPY OF THE DATASHEET SHALL BE SUBMITTED FOLLOWED BY A SUMMARY OR DRAWINGS OF THE VARIOUS LENGTHS.

4) SUBSEQUENT RESUBMITTALS SHALL ONLY INCLUDE FIXTURES MARKED "RESUBMIT" OR "REJECTED".

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

**FOR REFERENCE ONLY**

REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL LIGHTING EQUIPMENT. DRIVER TO DIVISION 26 CONTRACTOR SHALL PROVIDE AND INSTALL ALL LIGHTING EQUIPMENT AND CONTROL WIRING FOR A COMPLETE AND OPERABLE SYSTEM.

REFER TO **ARCHITECTURAL LIGHTING -TITLE SHEET** FOR GENERAL NOTES, KEYNOTES(##) AND SYMBOL KEYS.

REFER TO **ARCHITECTURAL LIGHTING - SCHEDULES** SHEETS FOR ARCHITECTURAL LIGHTING FIXTURE, DEVICE AND CONTROL SCHEDULES

## ARCHITECTURAL LIGHTING CONTROL SCHEDULE

| REV | RACK/ PANEL | CIRCUIT NUMBER | MODULE ADDRESS | MODULE TYPE | CONTROL GROUP | FIXTURE PROTOCOL | FIXTURE ADDRESSING | FIXTURE ADDRESS QTY | TYPE - GROUP DESCRIPTION - LOCATION | WATTAGE | CONTROL REMARKS | ELTS CIRCUIT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| - | RP2 | 1 | - | RELAY | - | <varies> | <varies> | 0 | MULTIPLE TYPES - DOWNLIGHT - - | 165 W | - | --- |
| - | RP2 | 2 | - | <varies> | - | NON-DIM | | 0 | MULTIPLE TYPES - <varies> - - | 665 W | - | --<varies> |
| - | RP2 | 3 | - | RELAY | - | DMX | PER FIXTURE | 0 | SA3 - DOWNLIGHT - HOUSE | 700 W | - | --- |
| - | RP2 | 4 | - | RELAY | - | DMX | PER FIXTURE | 0 | SA4 - DOWNLIGHT - HOUSE | 300 W | - | --- |
| - | RP2 | 5 | - | RELAY | - | ELV | | 0 | MULTIPLE TYPES - STEPLIGHT - <varies> | 135 W | - | --- |
| - | RP2 | 6 | - | RELAY | - | ELV | | 0 | SG - TRACK - - | 40 W | -<br>- | --- |
| - | RP2 | 7 | - | RELAY | - | ELV | | 0 | SG1 - TRACKHEAD - - | 39 W | - | --- |
| - | RP2 | 8 | - | RELAY | - | DMX | PER FIXTURE | 0 | SH - WORK LIGHTS - STAGE | 900 W | - | --- |
| - | RP2 | 9 | - | RELAY | - | DMX | PER FIXTURE | 0 | MULTIPLE TYPES - - - HOUSE | 1012 W | -<br>- | --- |
| - | RP2 | 10 | - | RELAY | - | DMX | PER FIXTURE | 0 | SL5 - - - HOUSE | 870 W | -<br>- | --- |
| - | RP2 | 11 | - | RELAY | - | 0-10V | | 0 | SJ1 - STAGE EDGE - STAGE | 57 W | -<br>- | --- |
| - | RP2 | 12 | - | RELAY | - | NON-DIM | | 0 | SF1 - WORK LIGHTS - STAGE | 240 W | - | - |
| - | RP2 | 13 | - | RELAY | - | NON-DIM | | 0 | SF1 - WORK LIGHTS - STAGE | 200 W | - | - |
| - | RP2 | 18 | - | RELAY | L1 | 0-10V | | 0 | MULTIPLE TYPES - SEAT-END AISLE LIGHTS - HOUSE | 376 W | RELAY TO PROVIDE POWER CONTROL ONLY. PROVIDE SEPARATE DOWNSTREAM DIMMER FOR EACH GROUP. TO PROVIDE DIMMING CONTROL REFER TO STEP LIGHT - DOWNSTREAM DIMMERS DETAIL ON AL400 | --- |
| - | RP2 | 21 | - | RELAY | - | ELV | | 0 | SD2 - - - RUNNING LIGHTS | 44 W | - | --- |
| - | RP2 | 22 | - | RELAY | W3 | NON-DIM | | 0 | SL2 - LINEAR STRIP - STAGE | 420 W | - | ELTS-4 |
| - | RP2 | 23 | - | RELAY | - | ELV | | 0 | SD2 - - - RUNNING LIGHTS | 40 W | - | --- |

## ARCHITECTURAL LIGHTING RECEPTACLES AND CONNECTIONS TO OTHER EQUIPMENT SCHEDULE

| SYMBOL LABEL | TYPE | REV | DESCRIPTION | CATALOG NUMBER | VOLTAGE | MAX WATTAGE | CONTROLS | LIGHTING CHARACTERISTICS | REMARKS | USAGE |
|---|---|---|---|---|---|---|---|---|---|---|
| AL1 | AL1 | - | Floor feed for fixed seat with integral aisle light | Refer to detail on AL203 fpr equipment required | 277V | 4W | PROTOCOL: 0-10V<br>DIM RANGE: 10-100% | INTEGRAL LED<br>CCT: 2700K | SEAT ARMREST LIGHTING IS PROVIDED INTEGRAL TO SEATS. REFER TO DETAIL ON AL400<br>ENSURE THAT ARMREST LIGHTING IS PROVIDED WITH DIMMABLE REMOTE DRIVERS. COORDINATE WITH SEATING VENDOR | |
| AL2 | AL2 | - | Floor feed for removable seat with integral aisle light | Refer to detail on AL203 for equipment required | 277V | 4W | PROTOCOL: 0-10V<br>DIM RANGE: 10-100% | INTEGRAL LED<br>CCT: 2700K | SEAT ARMREST LIGHTING IS PROVIDED INTEGRAL TO SEATS. REFER TO DETAIL ON AL400<br>ENSURE THAT ARMREST LIGHTING IS PROVIDED WITH DIMMABLE REMOTE DRIVERS. COORDINATE WITH SEATING VENDOR | |

## ARCHITECTURAL LIGHTING - CONTROL SCHEDULE NOTES

A REFER TO ELECTRICAL AND THEATRICAL LIGHTING PLANS, SCHEDULES, RISERS AND SPECIFICATIONS FOR ADDITIONAL DETAILS AND REQUIREMENTS FOR ARCHITECTURAL LIGHTING CONTROL.

B ELECTRICAL CONTRACTOR SHALL RETAIN AND COORDINATE WITH LIGHTING CONTROLS INTEGRATOR TO ENSURE WIRING AND CABLING MEETS ALL REQUIREMENTS FOR A COMPLETE AND FULLY FUNCTIONAL SYSTEM.

C "REV" IS USED TO DENOTE ITEMS THAT HAVE CHANGED. USED DURING ADDENDUM AND CONSTRUCTION PHASE.

D "RACK/PANEL" DENOTES THE RELAY PANEL OR DIMMER RACK PROVIDING CONTROL TO THAT CONTROL GROUP.

E "CIRCUIT NUMBER" DENOTES THE DIMMER, RELAY OR BREAKER, WITHIN THE LIGHTING CONTROL PANEL, THAT PROVIDES POWER AND SWITCHED CONTROL TO FIXTURE.

F "MODULE ADDRESS" DENOTES THE DMX CHANNEL ASSIGNED TO THE CONTROL OF THE DIMMING OR RELAY MODULE WITHIN THE PANEL.

G "MODULE TYPE" DENOTES THE TECHNOLOGY REQUIRED WITHIN THE RACK OR PANEL FOR THAT CHANNEL. FOR INSTANCE, RELAYS VERSUS LINE VOLTAGE DIMMERS, ETC.

H "CONTROL GROUP" DENOTES FIXTURES THAT ARE CONTROLLED TOGETHER, ALSO REFERRED TO AS A CONTROL "ZONE". THIS CONTROL MAY BE BY THE DIMMER OR RELAY DENOTED IN CIRCUIT (FOR NON-DIMMED, 0-10V DIMMED, OR LINE-VOLTAGE DIMMED FIXTURES) OR MAY BE SEPARATE DIMMING CONTROL BASED ON DMX SIGNALS FROM THE LIGHTING CONTROL SYSTEM OR LOCAL DIMMERS, ETC. AS DENOTED.

I "FIXTURE PROTOCOL" INDICATES THE REQUIRED CONTROL TECHNOLOGY REQUIRED TO CONTROL THE FIXTURES IN THAT GROUP. CONTRACTOR SHALL PROVIDE ALL ADDITIONAL CONTROL INTERFACES, ACCESSORIES AND WIRING TO PROVIDE CONTROL REFER TO CONTROL REMARKS FOR SPECIAL REQUIREMENTS. REFER TO THE LIGHTING FIXTURE SCHEDULE FOR ADDITIONAL REQUIREMENT FOR DIMMING (SUCH AS MINIMUM LEVEL, ETC.)

J "FIXTURE ADDRESSING" DENOTES THE DMX CHANNEL(/S) THAT PROVIDE LOCAL DIMMING CONTROL AT THE FIXTURE.
--"PER FIXTURE" DENOTES THAT EACH FIXTURE SHALL BE GIVEN UNIQUE DMX ADDRESSING, AS DETERMINED BY THE INTEGRATOR. THIS IS TO PROVIDE FUTURE FLEXIBILITY IN GROUPING.
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--FIXTURES, WITH UNIQUE ADDRESSES, THAT ARE SHOWN AS PART OF A SINGLE GROUP, SHALL BE LINKED TOGETHER IN LIGHTING CONTROL SYSTEM PROGRAMMING SO ALL FIXTURES FUNCTION AS ONE GROUP.

K "FIXTURE ADDRESS QTY" INDICATES AN ESTIMATED NUMBER OF DIGITAL CHANNELS REQUIRED TO CONTROL FIXTURE DMX OR DALI FIXTURES WITHIN THAT GROUP, BASED ON THE NUMBER OF ADDRESSES THAT EACH FIXTURE REQUIRES. CONTRACTOR SHALL CONFIRM FINAL DMX ADDRESS COUNT WITH FINAL INSTALLATION REQUIREMENTS. THIS QUANTITY IS IN ADDITION TO DMX ADDRESSES REQUIRED FOR CONTROLLING THE PANEL RELAYS.

L REFER TO E-SERIES DRAWINGS FOR EMERGENCY LIGHTING SYSTEM TYPE, TOPOLOGY, AND CONTROL METHOD. ELECTRICAL ENGINEER AND ELECTRICAL CONTRACTOR SHALL REVIEW AND CONFIRM EMERGENCY LIGHTING IS SUFFICIENT PER LOCAL CODES AND AHJ REQUIREMENTS.

O "-D" DENOTES FIXTURES TO BE CONTROLLED BY DAYLIGHT HARVESTING. IN ALL CASES, FIXTURES DENOTED WITH "D" SHALL FUNCTION THE SAME AS NON DAYLIGHT FIXTURES WITH THE SAME ZONE DESIGNATION WITH THE ADDED DAYLIGHT CONTROL.


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Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

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**PROJECT ISSUE & REVISION SCHEDULE**

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**SHEET INFORMATION**

Issued
11/10/2026

Scale

Project Status
BID DOCUMENTS

Drawn By
Author

Checked By
Checker

Drawing Title
ARCHITECTURAL LIGHTING - SCHEDULES

Drawing Number
AL500

10/27/2026 12:52:04 P.M. PROJECT FILES ON ACC

AV GENERAL NOTES:

1. THESE DRAWINGS INDICATE DESIGN INTENT. THEY ARE NOT FULLY DETAILED SHOP DRAWINGS. IT IS IN THE SCOPE OF WORK FOR SECTION 27 41 00 TO PROVIDE FULLY DETAILED SHOP DRAWINGS AS A SUBMITTAL FOR REVIEW BY THE AV CONSULTANT. REFER TO THAT SECTION FOR A DETAILED LIST OF SUBMITTAL REQUIREMENTS.
2. ALL AV ISOLATED GROUND AND CONVENIENCE POWER REQUIREMENTS INDICATED IN THESE DRAWINGS, AS WELL AS ALL WIRE PATH (CONDUIT, RACEWAY, LADDER TRAY, J-HOOKS, AND CABLE PASSES) ARE TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR. REFER TO 27 41 00 WORK SCOPE TABLE FOR DETAILED INFORMATION ON DIVISION OF SCOPE BETWEEN 27 41 00 AND OTHER SECTIONS WITHIN DIVISION 27, AS WELL AS OTHER DIVISIONS.
3. ALL LINE VOLTAGE RECEPTACLES, OTHER THAN THOSE INTEGRATED AS PART OF A RACK-MOUNTED POWER DISTRIBUTION DEVICE OR SHOWN AS INTEGRATED WITHIN A CUSTOM AV PANEL, ARE PROVIDED AND INSTALLED BY DIVISION 26. ANY LINE VOLTAGE RECEPTACLES INTEGRATED WITHIN A CUSTOM AV PANEL MUST BE SEPARATED FROM LOW VOLTAGE WIRING AND TERMINATIONS BY A METALLIC BARRIER. THIS METHOD IS ONLY ALLOWABLE WHERE INDICATED IN PANEL DRAWINGS. ALL OTHER LOCATIONS MUST HAVE SEPARATE BOXES FOR LINE VOLTAGE OUTLETS AS INDICATED IN THE PANEL DRAWINGS. REFER TO 27 41 00 WORK SCOPE TABLE FOR DETAILED INFORMATION ON DIVISION OF SCOPE BETWEEN 27 41 00 AND OTHER SECTIONS WITHIN DIVISION 27, AS WELL AS OTHER DIVISIONS.
4. CONFIRM THE FOLLOWING WITH THE ARCHITECT PRIOR TO PURCHASE OF MATERIALS AND INSTALLATION:
    a. CONFIRM FLUSH OR SURFACE MOUNT FOR ALL BACKBOX DEVICES
    b. CONFIRM CUSTOM COLOR REQUIREMENTS FOR ANY PANELS IN VIEW OF THE AUDIENCE OR PRODUCTION VIDEO CAMERAS. OTHER PANELS WILL BE PER THE SPECIFICATIONS.
    c. CONFIRM CUSTOM COLOR REQUIREMENTS FOR LOUDSPEAKERS OR OTHER AV DEVICES INSTALLED IN VIEW OF THE AUDIENCE OR PRODUCTION VIDEO CAMERAS.
5. ALL RIGGING FOR AV DEVICES INDICATED IN THE DRAWINGS IS CONCEPTUAL ONLY. REFER TO THEATRICAL RIGGING DRAWINGS FOR MORE INFORMATION. ALSO REFER TO 27 41 00 PART 3 FOR DETAILS ON RIGGING REQUIREMENTS FOR AV DEVICES AND THE REQUIREMENT FOR ALL RIGGING DRAWINGS TO BE STAMPED BY A STRUCTURAL ENGINEER.
6. ADDITIONAL SUPPORT AND/OR BACKING IN STUD WALLS AND CEILINGS MAY BE REQUIRED FOR PROPER AND SAFE INSTALLATION.
7. ANY DISCREPANCIES BETWEEN DRAWINGS MUST BE PRESENTED IN AN RFI FOR CLARIFICATION PRE-BID. IT IS THE CONTRACTORS RESPONSIBLITY TO PROVIDE A COMPLETE AND FULLY FUNCTIONAL SYSTEM. PLEASE SEE 27 41 00 PART 1.3 FOR COMPLETE DETAILS.

**DIV 26 FOR REFERENCE ONLY**

ANY DIVISION 26 SCOPE OF WORK SHOWN IS FOR REFERENCE ONLY

REFER TO NOTE 3 AND THE WORK SCOPE SPECIFICATION TABLE ON AV001

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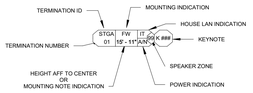
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| SHEET LIST | |
|---|---|
| SHEET NUMBER | SHEET NAME |
| AV001 | AV NOTES |
| AV011 | AV STANDARD DETAILS |
| AV012 | AV DETAILS - AV PANELS |
| AV013 | AV DETAILS - AV FLOOR BOX DETAILS |
| AV014 | AV DETAILS - RACKS |
| AV031 | AV SCHEDULES 1 |
| AV032 | AV SCHEDULES 2 |
| AV051 | AV SINGLE LINES 1 |
| AV052 | AV SINGLE LINES 2 |
| AV053 | AV SINGLE LINES 3 |
| AV054 | AV SINGLE LINES 4 |
| AV101 | AV FLOOR PLAN |
| AV150 | AV REFLECTED CEILING PLAN |
| AV300 | AV SECTIONS |
| AV521 | AV PANEL DETAILS 1 |
| AV522 | AV PANEL DETAILS 2 |
| AV571 | AV RACK ELEVATIONS |

| MOUNTING KEY INFO | |
|---|---|
| FC | MOUNT FLUSH IN CEILING |
| FF | MOUNT FLUSH IN FLOOR |
| FW | MOUNT FLUSH IN WALL |
| SC | MOUNT ON CEILING SURFACE |
| SF | MOUNT FREE STANDING ON FLOOR |
| SW | MOUNT ON WALL SURFACE |
| MS | MOUNT TO STRUCTURE |
| ND | REFER TO NOTE OR DETAIL DRAWING |




**TERMINATION LEGEND**

TERMINATION NOTES:

1. SEE AV TERMINATION SCHEDULE FOR A LIST OF PROJECT TERMINATION IDENTIFIERS.
2. THE 70 VOLT LOUDSPEAKER ZONES INDICATE GROUPINGS OF LOUDSPEAKERS WHOSE SOURCE AND VOLUME SELECTION CHANGE TOGETHER. IT DOES NOT NECESSARILY INDICATE THEY ARE ALL ON ONE AMPLIFIER CHANNEL. AMPLIFIER CHANNELS MUST BE ALLOCATED TO PROVIDE FULL POWER TO ALL ATTACHED LOUDSPEAKERS AT THE MAXIMUM TAP. REFER TO SPECIFICATIONS 27 41 00 FOR MORE INFORMATION ON 70 VOLT LOUDSPEAKER SYSTEMS REQUIREMENTS.
3. THE TERMINATION MOUNTING INDICATION DETAILS HOW A PARTICULAR TERMINATION SHOULD BE MOUNTED. FOR ALL TERMINATION MOUNTING CODES (SEE TABLE TO THE RIGHT) EXCEPT FOR ND (NOTE OR DETAIL) AND MS (MOUNT TO STRUCTURE) A HEIGHT ABOVE FINISHED FLOOR TO THE CENTER OF THE BACKBOX IN INCHES OR FEET, AS INDICATED, IS NOTED BELOW THE MOUNTING INDICATION. FOR ND OR MS THE NUMBER OR LETTER BELOW HAS NO INCH OR FOOT SYMBOL, AND INSTEAD REFERS TO A NOTE NUMBER IN THE SHEET NOTES.
4. HOUSE LAN CONNECTION INDICATION - IF 'IT' IS INDICATED, A HOUSE LAN CONNECTION IS TO BE PROVIDED TO THE TERMINATION BY THE DIVISION 27 STRUCTURED CABLING SCOPE OF WORK AND TERMINATED. IN THE CASE OF A PANEL THE AV CONTRACTOR WILL PROVIDE A CONNECTOR ON THE PANEL FOR THE STRUCTURED CABLING CONTRACTOR TO TERMINATE TO. IN THE CASE OF A RACK, THE AV CONTRACTOR WILL PROVIDE AN EMPTY PORT ON AN APPROPRIATE CATEGORY PATCH PANEL OR A CONNECTOR ON A RACK PANEL FOR THE STRUCTURED CABLING CONTRACTOR TO TERMINATE TO.
5. POWER INDICATION - IF POWER IS REQUIRED TO BE SUPPLIED AT THIS TERMINATION LOCATION, EITHER AN 'A', OR AN 'N' WILL BE SHOWN. AN 'A' INDICATES THE NEED FOR AV ISOLATED GROUND POWER TO BE PROVIDED. AN 'N' INDICATES THE NEED FOR A STANDARD 120V 20A DEDICATED CONVENIENCE CIRCUIT THAT IS NOT CONNECTED TO THE AV ISOLATED GROUND POWER PANEL(S) OR TRANSFORMER.

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OSSINING
UNION FREE SCHOOL DISTRICT

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R24.16941.00

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NEW 7TH & 8TH SCHOOL BUILDING

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| NST | SES |

Drawing Title
AV NOTES

Drawing Number
7&8
AV001

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| AV CABLE TYPE SCHEDULE | | | | | |
|---|---|---|---|---|---|
| SIGNAL GROUP | FUNCTION | CODE | MANUFACTURER | WIRE PART NUMBER | OUTER DIAMETER |
| I | MICROPHONE | MIC | WINDY CITY WIRE | 22-1PREZ-BLK | 0.134 |
| II | LINE LEVEL/AES-EBU DIGITAL | LINE | BELDEN | 1696A | 0.234 |
| II | ANALOG 2-WIRE COMM SYSTEM | ACOM | WINDY CITY WIRE | 18-1PS-COMM | 0.202 |
| III | TWISTED PAIR UNJACKETED LOUDSPEAKER 10 AWG | SP10 | WINDY CITY WIRE | NJ10-02 | 0.326 |
| III | TWISTED PAIR UNJACKETED LOUDSPEAKER 12 AWG | SP12 | WINDY CITY WIRE | 8120265-110 | 0.25 |
| III | TWISTED PAIR UNJACKETED LOUDSPEAKER 14 AWG | SP14 | WINDY CITY WIRE | 81402105-110 | 0.226 |
| III | TWISTED PAIR JACKETED LOUDSPEAKER 8 AWG | SPJ08 | WEST PENN | C208 | 0.498 |
| III | TWISTED PAIR JACKETED LOUDSPEAKER 14 AWG | SPJ14 | WINDY CITY WIRE | 14-02-BLK | 0.21 |
| III | TWISTED PAIR JACKETED LOUDSPEAKER 16 AWG | SPJ16 | WINDY CITY WIRE | 16-02-BLK | 0.184 |
| III | TWISTED PAIR JACKETED LOUDSPEAKER 16 AWG - REMOTE POWER | REMPWR | WINDY CITY WIRE | 16-02-BLK | 0.184 |
| III | 4 COND JACKETED 70V VOLUME CONTROL 16 AWG | VCTRL | WINDY CITY WIRE | 16-04-GRY | 0.215 |
| III | 4 COND JACKETED 1P-18AWG, 1P-22AWG+SHIELD | SP48 | WINDY CITY WIRE | CRESCOM | 0.228 |
| IV | ANALOG AND SDI COAX | VIDSDI | BELDEN | 1794A | 0.32 |
| IV | RF MIC AND ALS ANTENNA - SHORT RUN | ANTS | BELDEN | 7810A | 0.242 |
| IV | RF MIC AND ALS ANTENNA - LONG RUN | ANTL | BELDEN | 9914 | 0.403 |
| IV | CONTROL SYSTEM RS-232/ RS-485/ RELAY/ IR | CTRL | WINDY CITY WIRE | 18-1PS-COMM | 0.202 |
| IV | MIDI | MIDI | BELDEN | 9941 | 0.23 |
| IV | MEYER RMS | RMS | BELDEN | 8205 | 0.18 |
| V | SHIELDED CAT6A | STP | WINDY CITY WIRE | CAT6AS-BLK | 0.288 |
| V | UNSHIELDED CAT6A | UTP | BELDEN | 2412 | 0.22 |
| V | SINGLEMODE FIBER - 6CT. OS2 | 6OS2 | WINDY CITY WIRE | OCC-DZ006D-SLX 9YR | 0.21 |
| V | MULTIMODE FIBER - 6CT. OM4 | 6OM4 | WINDY CITY WIRE | OCC-DZ006DALE-9QR | 0.21 |
| V | SMPTE HYBRID | SMPTE | GEPCO | HDC920R | 0.362 |
| VI | EMPTY CONDUIT - 1" | COND1 | | | 1 |
| VI | EMPTY CONDUIT - 2" | COND2 | | | 2 |
| VI | BEVWAY DUCT | BEVWAY | KELLY BEVWAY | 8 INCH | |
| VI | FIRE STOP CABLE PASS - SINGLE | CBP1 | ABESCO | 1 EA. 31942 + 1 EA. 31982 | |
| VI | FIRE STOP CABLE PASS - TRIPLE | CBP3 | ABESCO | 3 EA. 31942 + 1 EA. 31986 | |

NOTES:
1. CABLE SUBSTITUTIONS MAY BE ALLOWED IF APPROVED BY THE AV CONSULTANT. REFER TO 27 41 00 FOR SUBSTITUTION REQUEST REQUIREMENTS.
2. CABLE OUTER DIAMETER INFORMATION IS PROVIDED FOR GUIDANCE ONLY. MANUFACTURERS DO MAKE CHANGES TO THE CABLES FROM TIME TO TIME THAT AFFECT THE OUTER DIAMETER. THE CONTRACTOR IS RESPONSIBLE TO VERIFY THE CABLE DIAMETERS FOR THE PURPOSES OF APPROPRIATE CONDUIT SIZING.
3. WHEN SIZING CONDUITS, REFER TO 27 41 00 FOR SPARE CABLING REQUIREMENTS TO INCLUDE CABLE SPARES IN CONDUIT SIZING CALCULATIONS.

| CONDUIT SEPARATIONS BY AV SIGNAL TYPE | | | | | | |
|---|---|---|---|---|---|---|
| | SIGNAL GROUP I | SIGNAL GROUP II | SIGNAL GROUP III | SIGNAL GROUP IV | SIGNAL GROUP V | SIGNAL GROUP VI |
| SIGNAL GROUP 1 - MIC | NONE | 6" | 12" | 12" | 12" | 12" |
| SIGNAL GROUP II - LINE LEVEL AND ANALOG COMM | 6" | NONE | 12" | 6" | 6" | 12" |
| SIGNAL GROUP III - LOUDSPEAKER | 12" | 12" | NONE | 6" | 6" | 12" |
| SIGNAL GROUP IV - COAXIAL VIDEO, ANTENNA, AND CONTROL | 12" | 6" | 6" | NONE | NONE | 12" |
| SIGNAL GROUP V - CATEGORY AND FIBER OPTIC | 12" | 6" | 6" | NONE | NONE | 12" |
| SIGNAL GROUP VI - EMPTY CONDUIT AND CABLE PASS | 12" | 12" | 12" | 12" | 12" | 12" |
| DIMMER AND SCR CONTROLLED SERVICES | 24" | 12" | 6" | 12" | 12" | 24" |
| 220 AND 440 VAC SERVICES | 6" | 6" | NONE | NONE | NONE | 6" |
| ALL OTHER ELECTRICAL SERVICES | 6" | 6" | NONE | NONE | NONE | 6" |

NOTES:
1. CONDUIT SEPARATIONS ABOVE ARE BASED ON THE USE OF EMT CONDUIT FOR ALL AV SIGNALS AND POWER SERVICES. IF PVC CONDUIT IS USED (ONLY ALLOWABLE UNDERGROUND FOR AV SIGNAL GROUPS), SEPARATIONS MUST BE DOUBLED. IF RIGID CONDUIT IS USED, SEPARATIONS MAY BE HALVED
2. CONDUITS MAY CROSS AT NINETY DEGREE ANGLES TO EACH OTHER IN CLOSE PROXIMITY.
3. ALL AV SIGNAL CONDUITS MUST MAINTAIN PROPER SEPARATIONS UNTIL WITHIN 6' OF A TERMINATION BOX, JUNCTION BOX, EQUIPMENT RACK OR GUTTER ENTRY.
4. HEAVY CURRENT DEMANDS IN ABOVE POWER SERVICES MAY REQUIRE GREATER SEPARATIONS THAN INDICATED TO AVOID INTERFERENCE IN AV SYSTEMS.
5. PARALLEL RUNS OF POWER SERVICES GREATER THAN 100' MAY REQUIRE GREATER SEPARATIONS THAN INDICATED TO AVOID INTERFERENCE IN AV SYSTEMS.
6. THE CONTRACTOR MUST RECEIVE WRITTEN APPROVAL FROM THE AV CONSULTANT FOR EACH AND EVERY DEVIATION FROM THESE REQUIREMENTS.

**DIV 26 FOR REFERENCE ONLY**

ANY DIVISION 26 SCOPE OF WORK SHOWN IS FOR REFERENCE ONLY

REFER TO NOTE 3 AND THE WORK SCOPE SPECIFICATION TABLE ON AV001

| KEY TO STANDARD CONNECTORS | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| CONNECTOR | TYPE | FLOW | MANUFACTURER | INTERIOR MODEL | EXTERIOR MODEL | DESCRIPTION | REQUIRED INTERIOR ACCESSORIES | REQUIRED EXTERIOR ACCESSORIES |
|  | XLR | SEND | NEUTRIK | NC3MD-LX-BAG | NC3MDXX-TOP | 3 PIN XLR PANEL MOUNT BLACK PIN | | |
|  | XLR | RECEIVE | NEUTRIK | NC3FD-LX-BAG | NC3FDXX-TOP | 3 PIN XLR PANEL MOUNT BLACK SOCKET | | |
|  | CATEGORY | BI-DIRECTIONAL | NEUTRIK | NE8FDX-Y6-B | NE8FDX-Y6-W | ETHERCON 8P8C SHEILDED CAT6$_A$ PANEL MOUNT BLACK | NEUTRIK SCDP-FX-* | NEUTRIK SCDP-FX-* |
|  | FIBER | BI-DIRECTIONAL | NEUTRIK | NO2-4FDW-1-A | FIBERFOX EBC15 2CH briDge | 2 CORE OPTICALCON FIBER PANEL MOUNT BLACK | | NEUTRIK SCCD-W |
|  | ANT BNC | SEND OR RECEIVE | NEUTRIK | NBB75DFIB | | 1 PIN COXIAL PANEL MOUNT BLACK SOCKET | | |
|  | SDI BNC | SEND OR RECEIVE | NEUTRIK | NBB75DFIX | NBB75DFIX | 1 PIN COXIAL PANEL MOUNT BLACK SOCKET | | NEUTRIK SCDP-FX* |
|  | HDMI | SEND OR RECEIVE | NEUTRIK | NAHDMI-W-B | | HDMI PANEL MOUNT BLACK SOCKET | | NEUTRIK SCF |
|  | SPEAKER4 | SEND OR RECEIVE | NEUTRIK | NLT4MPXX-BAG | NLT4MPXX-BAG | 4 POSITION PANEL MOUNT BLACK PIN METAL CHASSIS | | NEUTRIK SCL AND SCNLT |
|  | SPEAKER8 | SEND OR RECEIVE | NEUTRIK | NL8MPRXX-BAG | NL8MPRXX-BAG | 8 POSITION PANEL MOUNT BLACK PIN METAL CHASSIS | | NEUTRIK NDL8 AND SCNLT |
|  | LINK | SEND OR RECEIVE DEPENDING ON CONFIGURATION | LINK | SIZE 32 AS CONFIGURED | SIZE 32 AS CONFIGURED | MULTIPIN LOCKING CONNECTOR AS CONFIGURED | | |

CHECK ALL NOTES FOR ADDITIONAL INFORMATION ABOUT SPECIFIC CONNECTORS

* = PROVIDE THE FOLLOWING OCLORS BASED ON LAN TYPE
-0 BLACK FOR GENERIC PATCHABLE CONNECTIONS
-5 GREEN FOR PRIMARY AUDIO CONNECTIONS
-2 RED FOR SECONDARY AUDIO CONNECTIONS
-9 WHITE FOR VIDEO CONNECTIONS
-4 YELLOW FOR NETWROK INTERCOMM CONNECTIONS

1 AV011 INTERIOR AND EXTERIOR CONNECTORS

SCALE: 6" = 1'-0"


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R24.16941.00

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NEW 7TH & 8TH SCHOOL BUILDING

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**SHEET INFORMATION**

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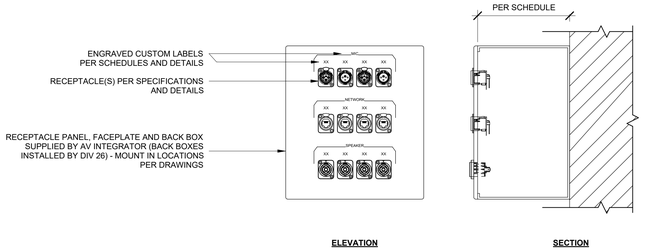
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Checked By
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Drawing Title
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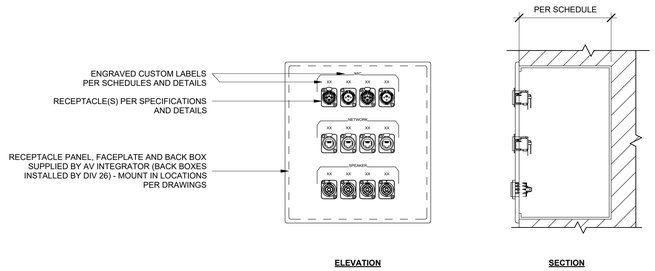
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7&8
AV011


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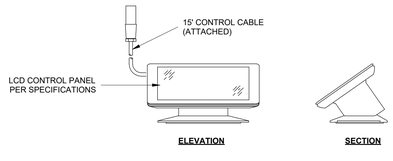

1 AV012 AV PANEL - TYPICAL SURFACE MOUNT

SCALE: 3" = 1'-0"




2 AV012 AV PANEL - TYPICAL RECESS MOUNT

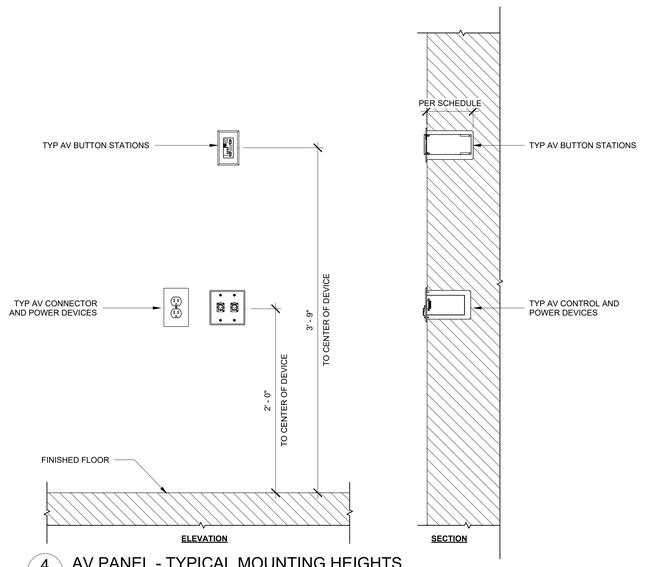
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NOTE: CONFIRM ALL CUSTOM LABELS

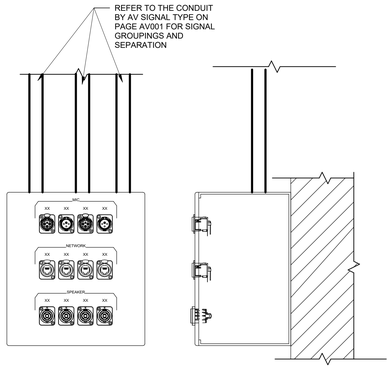
3 AV012 AV TOUCH PANEL - PORTABLE HOUSE PANEL

SCALE: 3" = 1'-0"



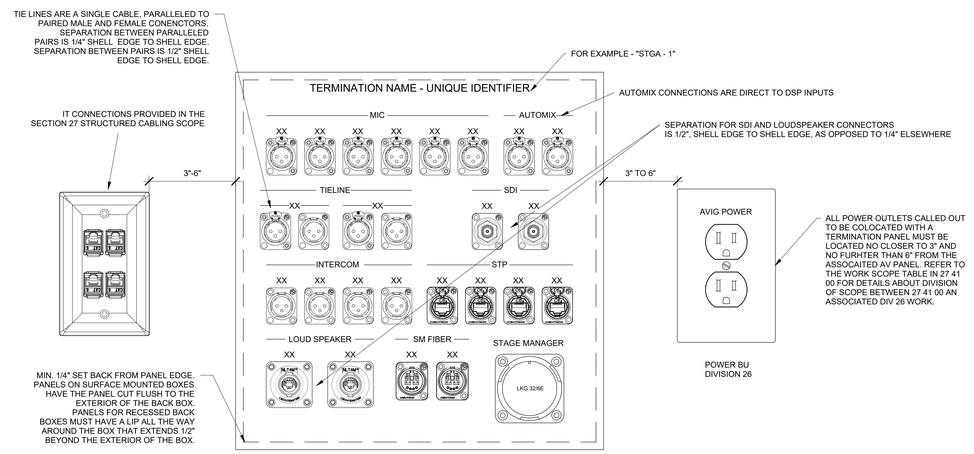

4 AV012 AV PANEL - TYPICAL MOUNTING HEIGHTS

SCALE: 1 1/2" = 1'-0"



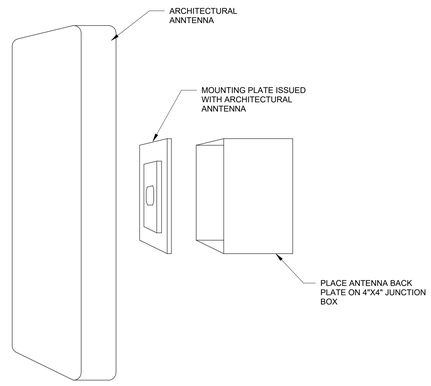

5 AV012 AV PANEL - TYPICAL CONDUIT SEPARATION BY SIGNAL GROUP

SCALE: 3" = 1'-0"



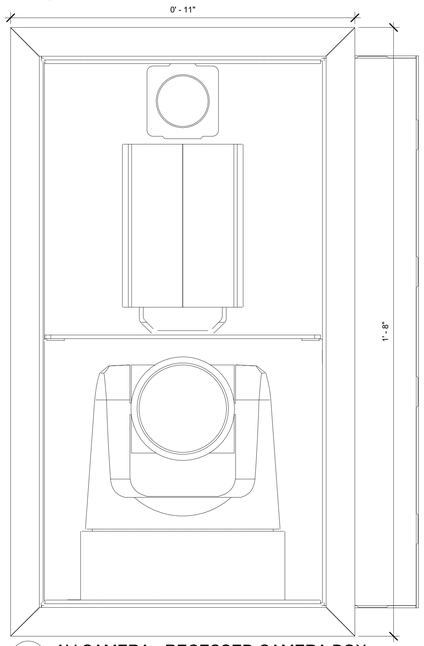

6 AV012 AV PANEL STANDARD DETAIL

SCALE: 6" = 1'-0"



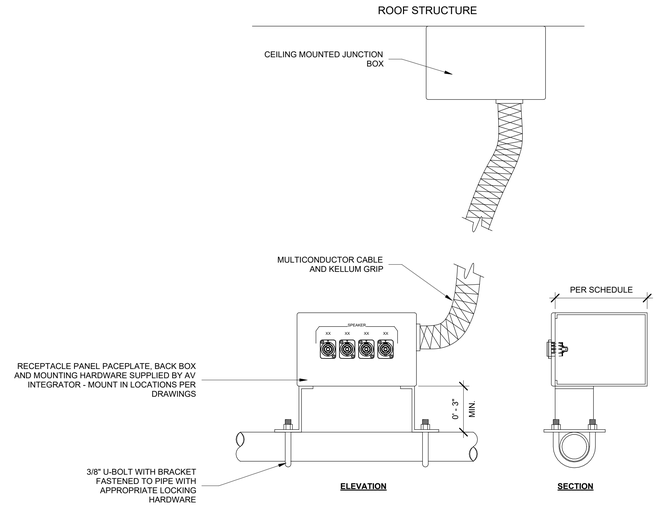

7 AV012 AV ANTENNA - ARCHITECTURAL STYLE ANTENNA

SCALE: 6" = 1'-0"




8 AV012 AV CAMERA - RECESSED CAMERA BOX

SCALE: 6" = 1'-0"




9 AV012 AV PANEL - TYPICAL PIPE MOUNT - U CLAMP

SCALE: 3" = 1'-0"

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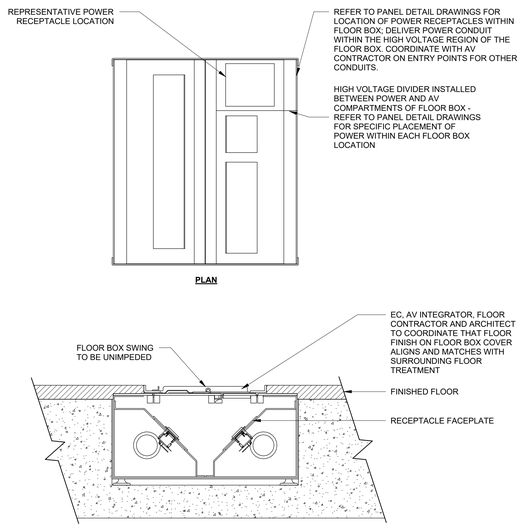
**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| NST | SES |

Drawing Title
AV DETAILS - AV PANELS

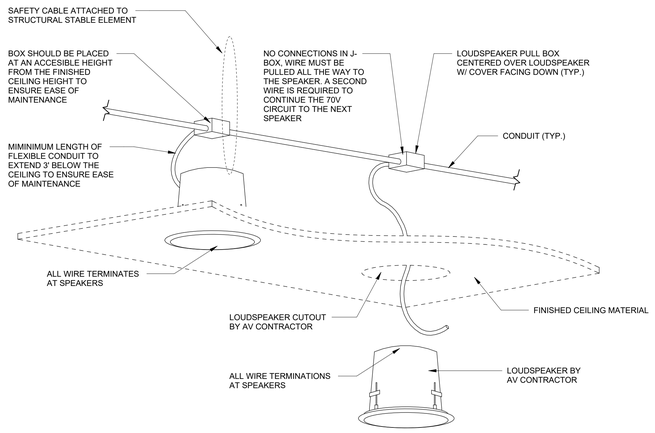
Drawing Number
7&8
AV012

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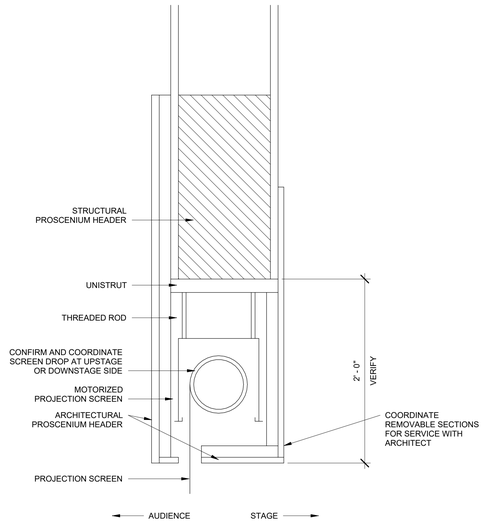

1 AV013 AV FLOOR BOX - FLUSH RECESSED FLOOR BOX

SCALE: 3" = 1'-0"



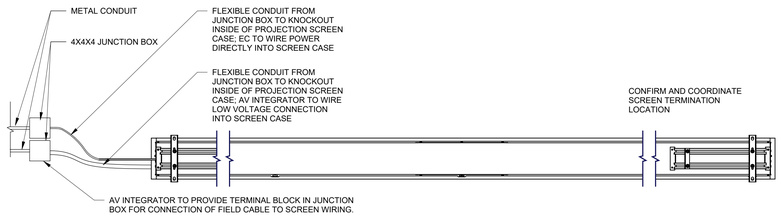

2 AV013 AV SPEAKER - CEILING SPEAKER

SCALE: 1 1/2" = 1'-0"



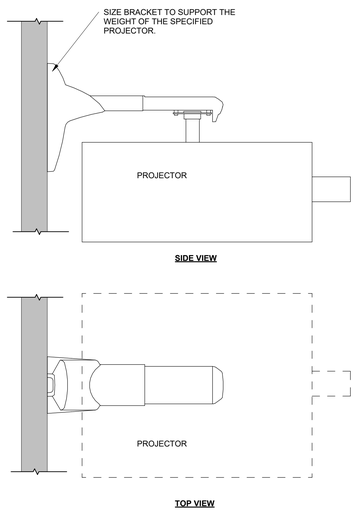

3 AV013 AV PROJECTOR - DETAIL AT PROSCENIUM PROJECTION SCREEN

SCALE: 1 1/2" = 1'-0"



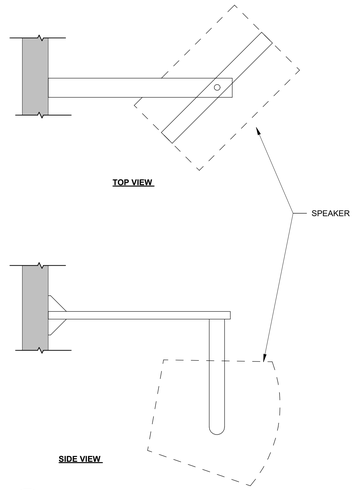

4 AV013 AV PROJECTOR - TYPICAL MOTORIZED PROJECTION SCREEN CASE

SCALE: 1" = 1'-0"




5 AV013 AV PROJECTOR - WALL MOUNT

SCALE: 1 1/2" = 1'-0"




6 AV013 AV SPEAKER - WALL MOUNTED BRACKET

SCALE: 1 1/2" = 1'-0"

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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
100 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

Schuler Shook
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**PROJECT ISSUE & REVISION SCHEDULE**

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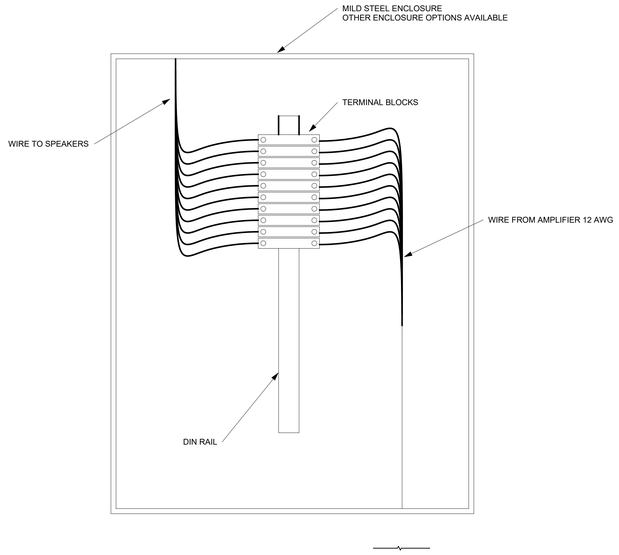
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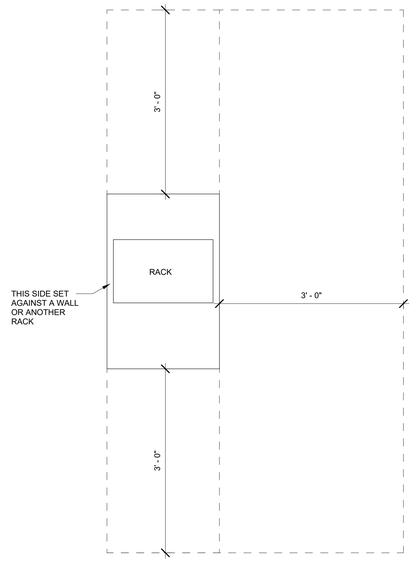
Drawing Title
AV DETAILS - AV FLOOR BOX DETAILS

Drawing Number
7&8
AV013

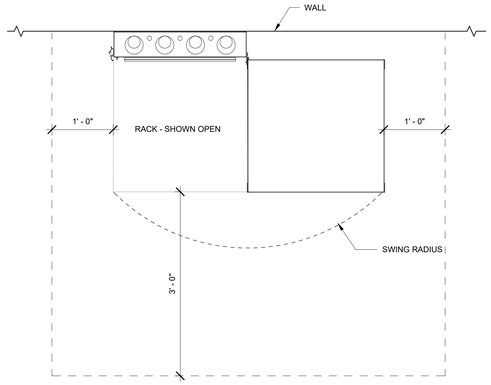
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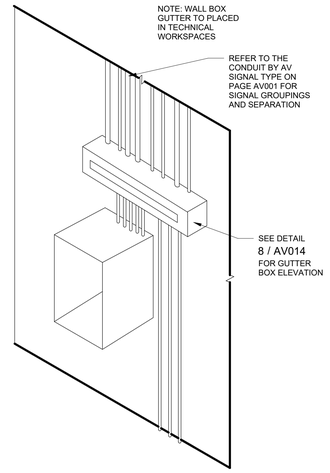

1 AV014 AV RACK -TRANSFER PANEL ASSEMBLY
SCALE: 1" = 1'-0"



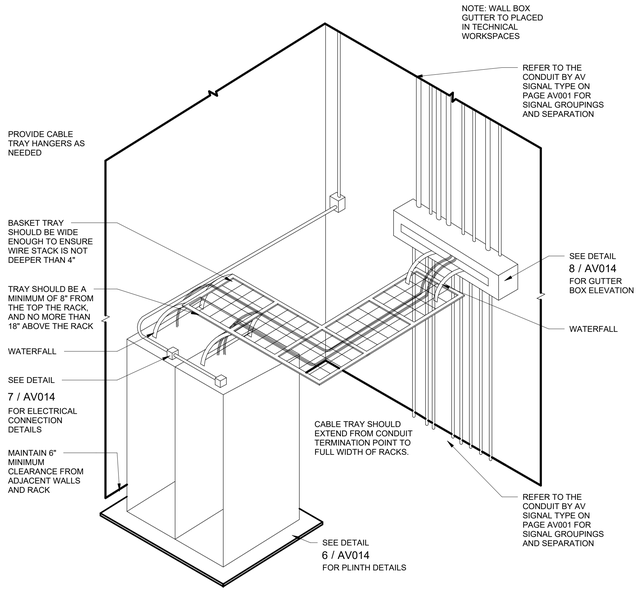

2 AV014 AV RACK - MINIMUM CLEARANCES
SCALE: 1" = 1'-0"



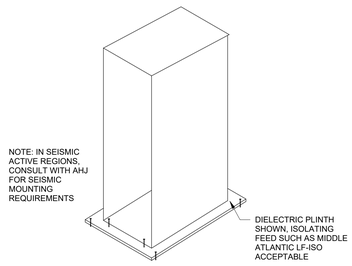

3 AV014 AV RACK - WALL CLEARANCES
SCALE: 1" = 1'-0"



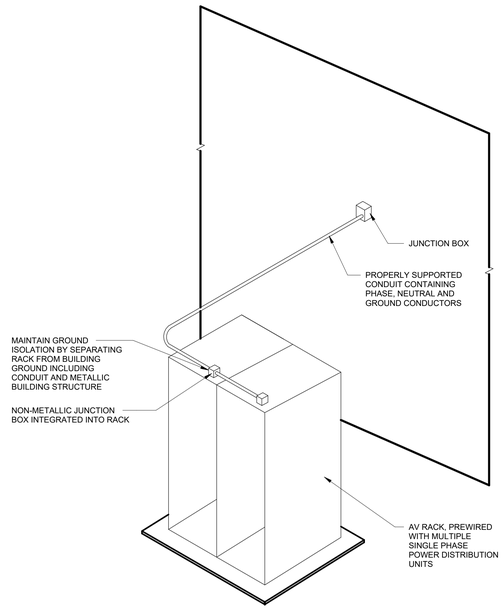

4 AV014 AV RACK - TYPICAL WALL RACK CONDUIT ENTRY
SCALE: 3" = 1'-0"



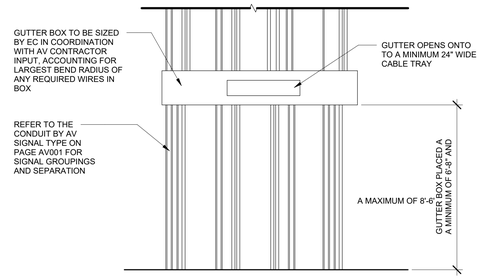

5 AV014 AV RACK - LADDER CABLE TRAY LAYOUT
SCALE: 3" = 1'-0"




6 AV014 AV RACK - RACK PLINTH
SCALE: 3" = 1'-0"




7 AV014 AV RACK - ELECTRICAL CONNECTIONS
SCALE: 3" = 1'-0"




8 AV014 AV RACK - GUTTER BOX FRONT ELEVATION
SCALE: 3" = 1'-0"


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Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| NST | SES |

Drawing Title
AV DETAILS - RACKS

Drawing Number
7&8
AV014

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**DIV 26 FOR REFERENCE ONLY**

ANY DIVISION 26 SCOPE OF WORK SHOWN IS FOR REFERENCE ONLY

REFER TO NOTE 3 AND THE WORK SCOPE SPECIFICATION TABLE ON AV001

REFER TO AUDIO VIDEO BACK BOX SCHEDULE FOR QUANTITES OF EACH TERMINATION ID

NOTES:

1. AV CABLING CONDUIT HAS STRICT REQUIREMENTS REGARDING SIGNAL TYPES ALLOWED TO SHARE CONDUITS, SEPARATION OF CONDUITS FROM OTHER TYPES, AND OTHER SOURCES OF POTENTIAL INTERFERENCE, SUCH AS POWER CONDUITS, AND CONDUIT SIZING. THE CONDUIT SIZE SCHEDULE SHOWS THE QUANTITY, TYPES, AND SIZE OF CONDUIT NEEDED TO BRING CABLING TO EACH PARTICULAR TERMINATION BACK BOX AND PANEL. THE TERMINATION AND CONDUIT SIZE SCHEDULES ALSO INDICATE THE INTENDED DESTINATION OF EACH TYPE OF CABLING (CONDUIT) LISTED.
2. ALL OF THIS INFORMATION IS PROVIDED SO THAT THE CONTRACTOR CAN PROVIDE A PROPER CONDUIT SYSTEM DESIGN TO SUPPORT THE AV SYSTEMS CABLING. IT IS IMPORTANT TO NOTE THAT IT IS NOT THE INTENTION THAT EACH CONDUIT SHOULD HOME RUN TO ITS DESTINATION. THIS IS OFTEN IMPOSSIBLE TO DO IN THE SPACE ALLOWED AND IS A VERY EXPENSIVE WAY TO PROVIDE CONDUIT FOR THE AV SYSTEMS. CONDUITS OF LIKE SIGNAL GROUPS (INDICATED AS GROUPS 1 THROUGH 6 IN THE SCHEDULES) MAY BE BROUGHT TOGETHER AT A JUNCTION BOX AND THEN A SINGLE LARGER CONDUIT CAN RUN FROM THERE TO THE DESTINATION(S). THIS IS A MORE EFFICIENT AND COST-EFFECTIVE WAY TO DESIGN A CONDUIT SYSTEM FOR THE AV CABLING. ALSO IMPORTANT TO NOTE, THE JUNCTION BOXES MUST BE SEPARATED BY SIGNAL GROUP AS WELL SO THAT ONLY ONE SIGNAL GROUP IS IN EACH JUNCTION BOX. DIVIDERS ARE NOT ALLOWED.

AUDIO VIDEO CONDUIT SCHEDULE

| SIGNAL GROUP | WIRE QTY | DESTINATION | NOTE: | MIN CONDUIT SIZE |
|---|---|---|---|---|
| CRAI | | | | |
| V | 2 | CRRK | | 3/4" |
| CRCM | | | | |
| II | 3 | CRRK | | 3/4" |
| CRMX | | | | |
| II | 3 | CRRK | | 3/4" |
| V | 9 | CRRK | | 1 1/4" |
| CRRK | | | | |
| V | 6 | AMRK | | 3/4" |
| CRSM | | | | |
| II | 3 | CRRK | | 3/4" |
| V | 5 | CRRK | | 1" |
| CRTP | | | | |
| V | 2 | AMRK | | 3/4" |
| CRVC | | | | |
| II | 3 | CRRK | | 3/4" |
| V | 7 | CRRK | | 1 1/4" |
| CRVI | | | | |
| V | 2 | AMRK | | 3/4" |
| V | 2 | CRRK | | 3/4" |
| HSAN | | | | |
| IV | 4 | CRRK | | 3/4" |
| V | 3 | CRRK | | 3/4" |
| HSAX | | | | |
| II | 3 | AMRK | | 3/4" |
| V | 5 | AMRK | | 1" |
| HSCP | | | | |
| IV | 3 | CRRK | | 1" |
| V | 5 | CRRK | | 1" |
| HSLM | | | | |
| V | 2 | AMRK | | 3/4" |
| HSMX | | | | |
| II | 3 | AMRK | | 3/4" |
| V | 9 | AMRK | | 1 1/2" |
| HSPA | | | | |
| V | 5 | CRRK | | 1" |
| LSCC | | | | |
| III | 5 | LSTP | | 1 1/4" |
| LSCR | | | | |
| V | 2 | CRRK | | 3/4" |
| LSMN | | | | |
| III | 4 | LSTP | | 1 1/4" |
| LSSL | | | | |
| III | 2 | LSTP | | 3/4" |
| STAI | | | | |
| V | 2 | AMRK | | 3/4" |
| STAN | | | | |
| II | 3 | AMRK | | 3/4" |
| IV | 4 | AMRK | | 3/4" |
| V | 4 | AMRK | | 1" |
| STGA | | | | |
| II | 5 | AMRK | | 1" |
| III | 4 | LSTP | | 1 1/4" |
| V | 5 | AMRK | | 1" |
| STGB | | | | |
| II | 4 | AMRK | | 3/4" |
| III | 2 | LSTP | | 3/4" |
| V | 4 | AMRK | | 1" |
| STGC | | | | |
| II | 4 | AMRK | | 3/4" |
| III | 2 | LSTP | | 3/4" |
| V | 3 | AMRK | | 3/4" |
| STMI | | | | |
| V | 2 | AMRK | | 3/4" |
| STOH | | | | |
| V | 3 | AMRK | | 3/4" |
| STSC | | | | |
| VI | 2 | AMRK | | 3/4" |
| STTP | | | | |
| V | 2 | AMRK | | 3/4" |
| STVI | | | | |
| V | 2 | AMRK | | 3/4" |

ALL DEVICES AND WIRE, BUT NOT CONDUIT OR BACK BOXES, ARE ELIMINATED IF AV SYSTEM ALTERNATE (DEDUCT) IS ACCEPTED UNLESS EXPLICITLY NOTED IN KEYNOTES OR ANNOTATIONS.

NOTE: REFER TO AUDIO VIDEO BACK BOX SCHEDULE FOR QUANTITES OF EACH TERMINATION ID

NOTE:

MOST OF THE EQUIPMENT, WITH FEW EXCEPTIONS, WILL REQUIRE ISOLATED GROUND TECHNICAL POWER. PLEASE SEE THE ADVISORY AV ISOLATED GROUND POWER SKETCH FOR USE AS A GUIDE IN DESIGNING THE AV ISOLATED GROUND POWER SYSTEM. THE SYSTEM WILL REQUIRE THE USE OF A K-13 RATED, DOUBLE-SHIELDED, COPPER WOUND, GROUND ISOLATION TRANSFORMER. USE OF A HARMONIC MITIGATING TRANSFORMER WITH ISOLATED GROUND CAN ALSO BE ALLOWED. EATON K-FACTOR OR SIMILAR FOR K-13 RATED TRANSFORMERS AND HAMMOND POWER SYSTEMS HPS SENTINEL SERIES OR SIMILAR FOR HARMONIC MITIGATING TRANSFORMERS ARE ACCEPTABLE.

AUDIO VIDEO POWER SCHEDULE

| TERMINATION ID | POWER ID | CIRCUIT QTY | CIRCUIT PHASE | VOLTS | AMPS | AV RECEPTACLE QTY | AV RECEPTACLE TYPE |
|---|---|---|---|---|---|---|---|
| AMRK | | | | | | | |
| AMRK | AVIG | 8 | 1PH | 120V | 20A | 8 | JBOX |
| CRMX | | | | | | | |
| CRMX | AVIG | 2 | 1PH | 120V | 20A | 2 | QUAD |
| CRRK | | | | | | | |
| CRRK | AVIG | 2 | 1PH | 120V | 20A | 2 | JBOX |
| CRSM | | | | | | | |
| CRSM | AVIG | 1 | 1PH | 120V | 20A | 1 | QUAD |
| CRVC | | | | | | | |
| CRVC | AVIG | 1 | 1PH | 120V | 20A | 1 | QUAD |
| HSAN | | | | | | | |
| HSAN | AVIG | 1 | 1PH | 120V | 20A | 1 | DUPLEX |
| HSAX | | | | | | | |
| HSAX | AVIG | 1 | 1PH | 120V | 20A | 1 | QUAD |
| HSCP | | | | | | | |
| HSCP | AVIG | 1 | 1PH | 120V | 20A | 1 | DUPLEX |
| HSMX | | | | | | | |
| HSMX | AVIG | 2 | 1PH | 120V | 20A | 2 | QUAD |
| HSPA | | | | | | | |
| HSPA | AVIG | 1 | 2PH | 208V | 20A | 1 | L6-20 |
| STAN | | | | | | | |
| STAN | AVIG | 1 | 1PH | 120V | 20A | 1 | DUPLEX |
| STGA | | | | | | | |
| STGA | AVIG | 1 | 1PH | 120V | 20A | 1 | QUAD |
| STGB | | | | | | | |
| STGB | AVIG | 1 | 1PH | 120V | 20A | 1 | QUAD |
| STGC | | | | | | | |
| STGC | AVIG | 1 | 1PH | 120V | 20A | 1 | QUAD |
| STOH | | | | | | | |
| STOH | AVIG | 1 | 1PH | 120V | 20A | 1 | DUPLEX |
| STSC | | | | | | | |
| STSC | NON-AVIG | 1 | 1PH | 120V | 20A | 1 | JBOX |

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AUDIO VIDEO IT LOCATION SCHEDULE

| TERMINATION ID | DATA QTY |
|---|---|
| AMRK | 4 |
| CRMX | 1 |
| CRRK | 2 |
| CRVC | 1 |
| HSMX | 1 |


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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/2" = 1'-0"

Project Status
BID DOCUMENTS

Drawn By
NST

Checked By
SES

Drawing Title
AV SCHEDULES 1

Drawing Number
7&8
AV031


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**DIV 26 FOR REFERENCE ONLY**

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REFER TO NOTE 3 AND THE WORK SCOPE SPECIFICATION TABLE ON AV001

NOTE: REFER TO AUDIO VIDEO BACK BOX SCHEDULE FOR QUANTITES OF EACH TERMINATION ID

| AUDIO VIDEO TERMINATION SCHEDULE | | | | |
|---|---|---|---|---|
| SIGNAL GROUP | CODE | WIRE QTY | DESTINATION | TOTAL SPARE REQUIREMENT |
| CRAI | | | | |
| V | STP | 1 | CRRK | 1 |
| CRCM | | | | |
| II | ACOM | 2 | CRRK | 1 |
| CRMX | | | | |
| II | ACOM | 2 | CRRK | 1 |
| V | STP | 8 | CRRK | 1 |
| CRRK | | | | |
| V | 60S2 | 5 | AMRK | 1 |
| CRSM | | | | |
| II | ACOM | 2 | CRRK | 1 |
| V | STP | 4 | CRRK | 1 |
| CRTP | | | | |
| V | STP | 1 | AMRK | 1 |
| CRVC | | | | |
| II | ACOM | 2 | CRRK | 1 |
| V | STP | 6 | CRRK | 1 |
| CRVI | | | | |
| V | STP | 1 | AMRK | 1 |
| V | STP | 1 | CRRK | 1 |
| HSAN | | | | |
| IV | VIDSDI | 3 | CRRK | 1 |
| V | STP | 2 | CRRK | 1 |
| HSAX | | | | |
| II | ACOM | 2 | AMRK | 1 |
| V | STP | 4 | AMRK | 1 |
| HSCP | | | | |
| IV | VIDSDI | 2 | CRRK | 1 |
| V | STP | 4 | CRRK | 1 |
| HSLM | | | | |
| V | STP | 1 | AMRK | 1 |
| HSMX | | | | |
| II | ACOM | 2 | AMRK | 1 |
| V | STP | 8 | AMRK | 1 |
| HSPA | | | | |
| V | STP | 4 | CRRK | 1 |
| LSCC | | | | |
| III | SP10 | 4 | LSTP | 1 |
| LSCR | | | | |
| V | STP | 1 | CRRK | 1 |
| LSMN | | | | |
| III | SP10 | 3 | LSTP | 1 |
| LSSL | | | | |
| III | SP10 | 1 | LSTP | 1 |
| STAI | | | | |
| V | STP | 1 | AMRK | 1 |
| STAN | | | | |
| II | ACOM | 2 | AMRK | 1 |
| IV | VIDSDI | 3 | AMRK | 1 |
| V | STP | 3 | AMRK | 1 |
| STGA | | | | |
| II | ACOM | 2 | AMRK | 1 |
| II | LINE | 2 | AMRK | 1 |
| III | SP10 | 3 | LSTP | 1 |
| V | STP | 4 | AMRK | 1 |
| STGB | | | | |
| II | ACOM | 2 | AMRK | 1 |
| II | LINE | 1 | AMRK | 1 |
| III | SP10 | 1 | LSTP | 1 |
| V | STP | 3 | AMRK | 1 |
| STGC | | | | |
| II | ACOM | 2 | AMRK | 1 |
| II | LINE | 1 | AMRK | 1 |
| III | SP10 | 1 | LSTP | 1 |
| V | STP | 2 | AMRK | 1 |
| STMI | | | | |
| V | STP | 1 | AMRK | 1 |
| STOH | | | | |
| V | STP | 2 | AMRK | 1 |
| STSC | | | | |
| VI | CTRL | 1 | AMRK | 1 |
| STTP | | | | |
| V | STP | 1 | AMRK | 1 |
| STVI | | | | |
| V | STP | 1 | AMRK | 1 |

ALL DEVICES AND WIRE, BUT NOT CONDUIT OR BACK BOXES, ARE ELIMINATED IF AV SYSTEM ALTERNATE (DEDUCT) IS ACCEPTED UNLESS EXPLICITLY NOTED IN KEYNOTES OR ANNOTATIONS.

NOTE:
1. CONFIRM MOUNTING AND COLORS OF ALL PANELS WITHIN AUDIENCE OR CAMERA VIEW WITH ARCHITECT
2. ELEVATION FROM LEVEL IS DEFINED AS HEIGHT ABOVE FINISHED FLOOR TO CENTER OF THE BACK BOX

| AUDIO VIDEO BACK BOX SCHEDULE | | | | | |
|---|---|---|---|---|---|
| TERMINATION ID | FUNCTION | QTY | BOX SIZE | ELEVATION FROM LEVEL | KEYNOTE |
| AMRK | AMP RACK | 1 | RACK | 0' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRAI | CONTROL ROOM AUDIO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | |
| CRCM | CONTROL ROOM INTERCOM | 1 | 6X4X4 | 1' - 0" | |
| CRMX | CONTROL ROOM MIX | 1 | 8X8X6 | 1' - 0" | |
| CRRK | CONTROL ROOM RACK | 1 | RACK | 21' - 2" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRSM | CONTROL ROOM SM | 1 | 6X6X6 | 1' - 0" | |
| CRTP | CONTROL ROOM TOUCH PANEL | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRVC | CONTROL ROOM VIDEO CONTROL | 1 | (none) | 4' - 1" | |
| CRVI | CONTROL ROOM VIDEO INPUT | 1 | 6X6X6 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| HSAN | HOUSE ANTENNA | 1 | 6X6X6 | 8' - 0" | |
| HSAX | HOUSE AUX PANEL | 1 | 6X8X6 | 2' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| HSCP | HOUSE PTZ CAMERA | 1 | RPWM-C-CT | 8' - 4" | |
| HSMI | HOUSE MIC INPUT | 1 | 6X6X6 WITH 2 GANG MUDRING | 2' - 0" | |
| HSMX | HOUSE MIX | 1 | FSR FL-640P-6 | 0' - 0" | |
| HSPA | HOUSE PROJECTOR TYPE A | 1 | 6X6X6 | 8' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| LSCC | CENTER CLUSTER LOUDSPEAKER | 1 | 6X6X6 | 26' - 11" | |
| LSCR | CONTROL ROOM NETWORK LOUDSPEAKER | 2 | CEILING SPEAKER | 10' - 0" | |
| LSDL | DELAY LOUDSPEAKER | 2 | 4X4X4 | 12' - 2" | |
| LSMN | MAIN LOUDSPEAKER | 2 | 4X4X4 | 12' - 0" | |
| LSSL | STAGE LIP LOUDSPEAKER | 5 | 4X4X4 | 2' - 0" | |
| STAI | STAGE AUDIO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | |
| STAN | STAGE ANTENNA | 1 | 6X8X6 | 11' - 0" | |
| STGA | STAGE A DS | 2 | 8X10X6 | 2' - 0" | |
| STGB | STAGE B MS | 2 | 8X8X6 | 2' - 0" | |
| STGC | STAGE C US | 2 | 6X8X6 | 2' - 0" | |
| STMI | STAGE MIC INPUT | 2 | 6X6X4 WITH 1 GANG MUDRING | <varies> | |
| STOH | STAGE OVERHEAD | 3 | 6X8X6 | 30' - 1" | JUNCTION BOX AT CEILING WITH FLEXIBLE CABLE TO BACK BOX ON BATTEN BELOW |
| STSC | STAGE SCREEN | 1 | 1 GANG | 18' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| STTP | STAGE TOUCH PANEL | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| STVI | STAGE VIDEO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |

ALL DEVICES AND WIRE, BUT NOT CONDUIT OR BACK BOXES, ARE ELIMINATED IF AV SYSTEM ALTERNATE (DEDUCT) IS ACCEPTED UNLESS EXPLICITLY NOTED IN KEYNOTES OR ANNOTATIONS.

| AUDIO VIDEO PROJECTION SCHEDULE | | | | | |
|---|---|---|---|---|---|
| TERMINATION ID | UNIQUE ID | BLACK DROP | IMAGE HEIGHT | IMAGE WIDTH | PROJECTION TYPE |
| HSPA | 1 | | | | Projector Type 1 |
| STSC | 0 | 1' - 9" | 14' - 4" | 22' - 11 1/4" | Projection Screen Type 1 |

PROJECTION DEVICES REMAIN IF AV SYSTEM ALTERNATE (DEDUCT) IS ACCEPTED.


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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
100 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/2" = 1'-0"

Project Status
BID DOCUMENTS

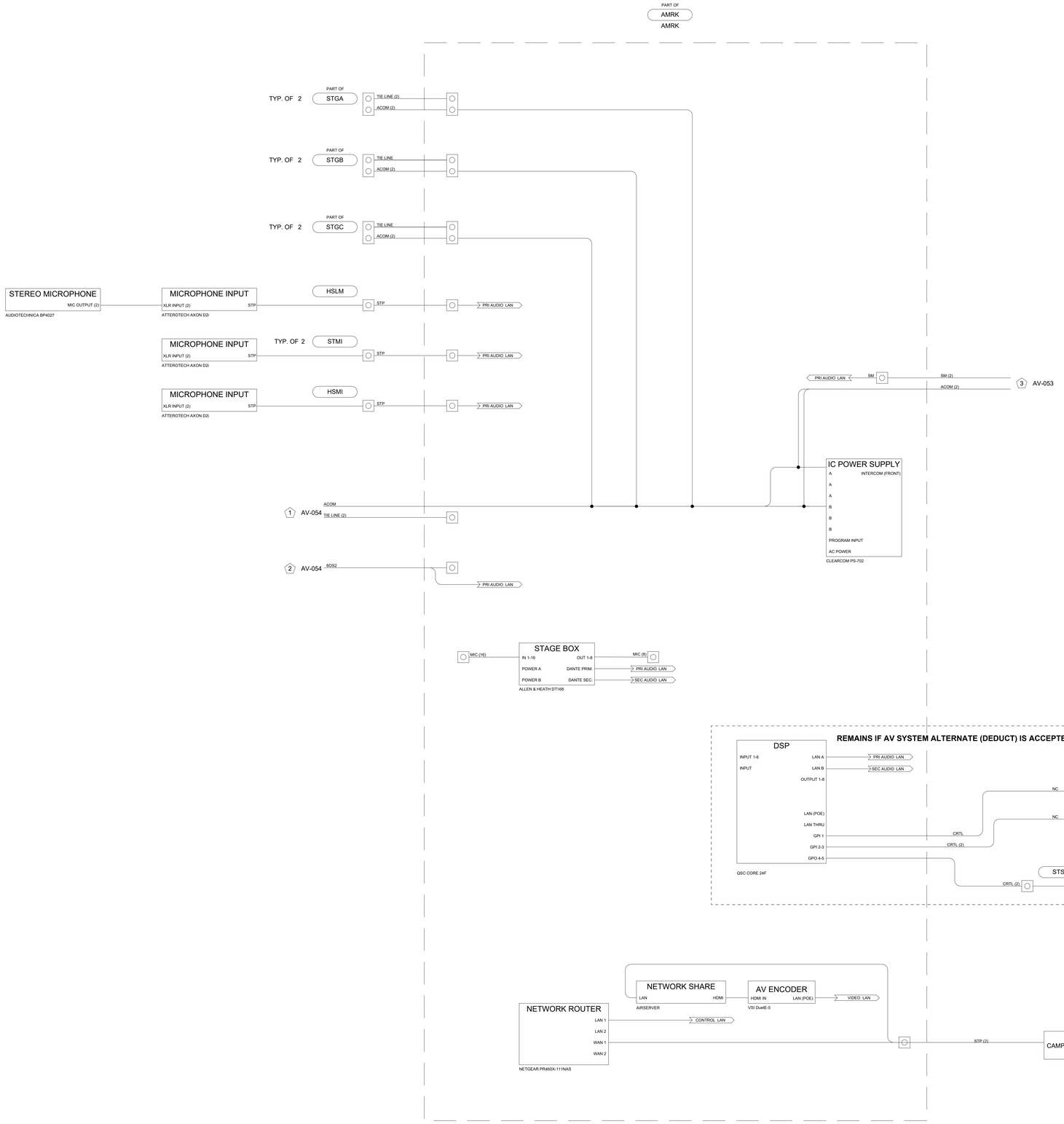
Drawn By
NST

Checked By
SES

Drawing Title
AV SCHEDULES 2

Drawing Number
7&8
AV032

10/27/2026 1:11:6:07 AM PROJECT FILES ON ACC




1 AV051 AV SINGLE LINES 1

SCALE: 6" = 1'-0"

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Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
100 VAN CORTLANDT AVE, OSSINING NY 10562

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**PROFESSIONAL STAMPS**

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PURSUANT TO SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

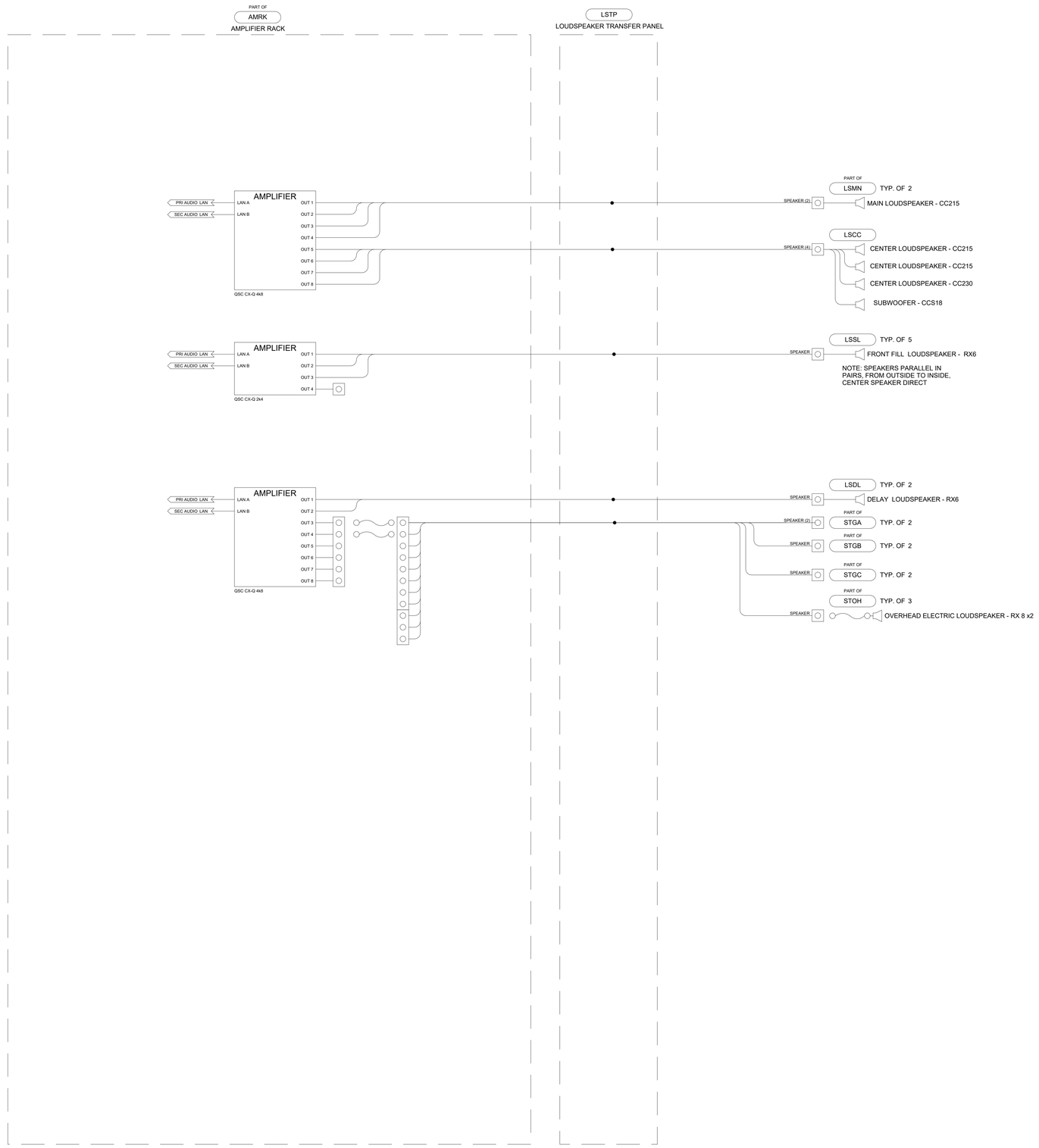
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| 11/10/2026 | 6" = 1'-0" |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| NST | SES |

Drawing Title
AV SINGLE LINES 1

Drawing Number
7&8
AV051




1 AV052 AV SINGLE LINES 2
SCALE: 6" = 1'-0"

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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

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☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


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**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION LAW 7209(2)**
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**SHEET INFORMATION**

Issued
11/10/2026

Scale
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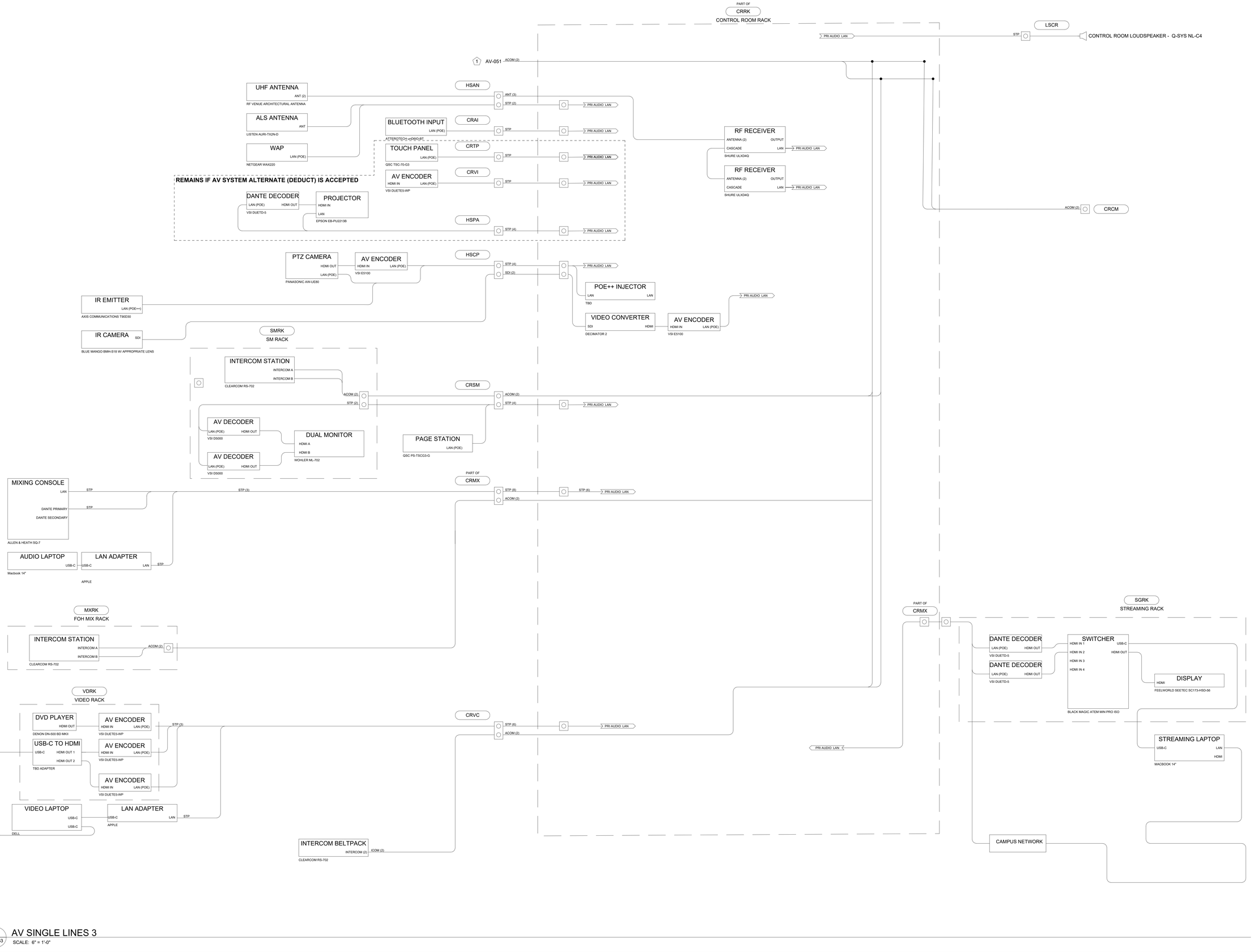
Project Status
BID DOCUMENTS

Drawn By
NST

Checked By
SES

Drawing Title
AV SINGLE LINES 2

Drawing Number
7&8
AV052




1 AV053 AV SINGLE LINES 3

SCALE: 6" = 1'-0"

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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
6" = 1'-0"

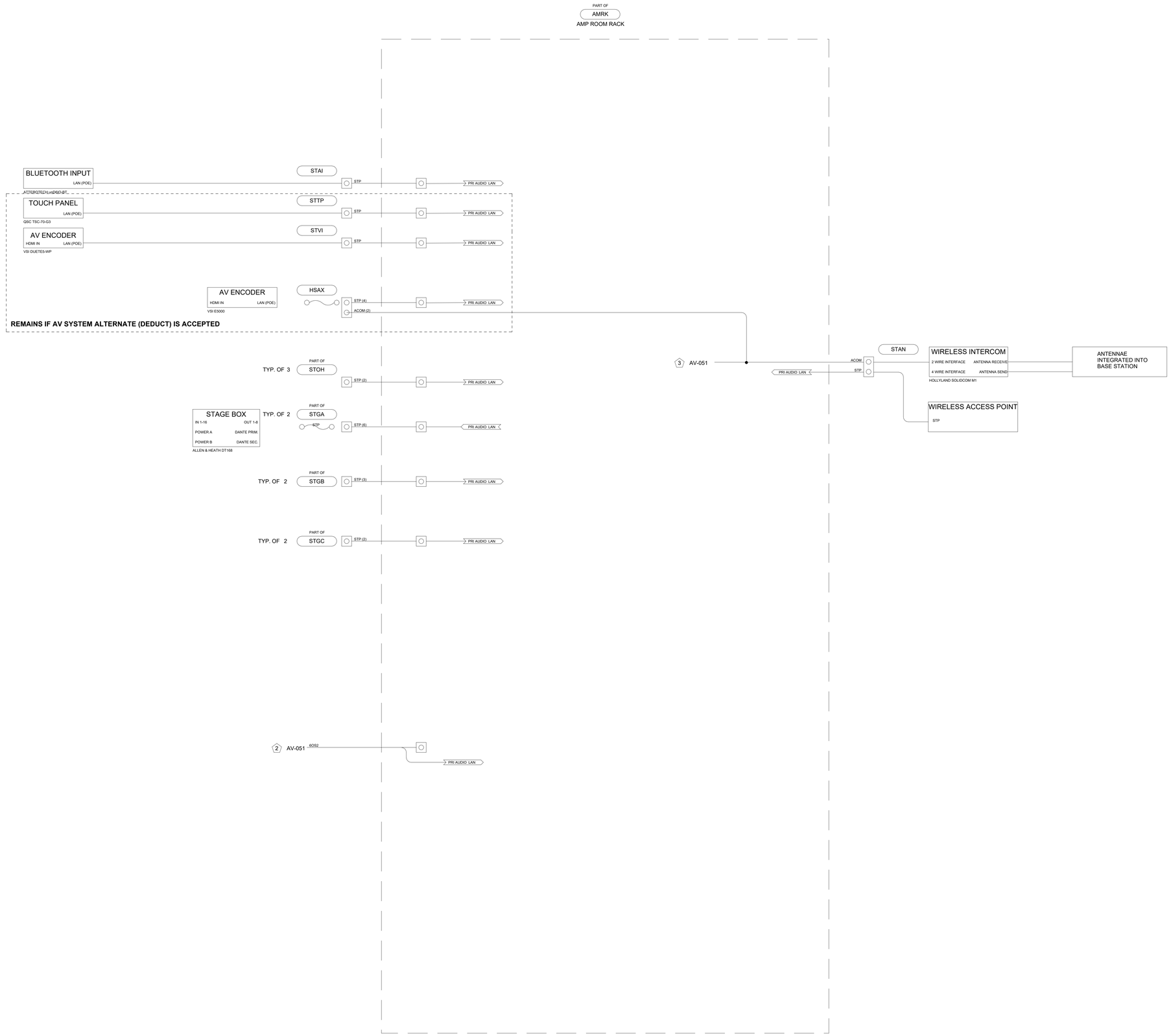
Project Status
BID DOCUMENTS

Drawn By
NST

Checked By
SES

Drawing Title
AV SINGLE LINES 3

Drawing Number
7&8
AV053




1 AV054
AV SINGLE LINES 4
SCALE: 6" = 1'-0"

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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
100 VAN CORTLANDT AVE, OSSINING NY 10562

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| # | Date | Description |
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**SHEET INFORMATION**

Issued
11/10/2026

Scale
6" = 1'-0"

Project Status
BID DOCUMENTS

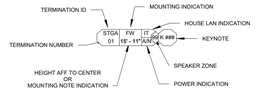
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Checked By
SES

Drawing Title
AV SINGLE LINES 4

Drawing Number
AV054

| AUDIO VIDEO BACK BOX SCHEDULE PER SHEET | | | | | |
|---|---|---|---|---|---|
| TERMINATION ID | FUNCTION | QTY | BOX SIZE | ELEVATION FROM LEVEL | KEYNOTE |
| AMRK | AMP RACK | 1 | RACK | 0' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRAI | CONTROL ROOM AUDIO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | |
| CRCM | CONTROL ROOM INTERCOM | 1 | 6X4X4 | 1' - 0" | |
| CRMX | CONTROL ROOM MIX | 1 | 8X8X6 | 1' - 0" | |
| CRRK | CONTROL ROOM RACK | 1 | RACK | 21' - 2" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRSM | CONTROL ROOM SM | 1 | 6X6X6 | 1' - 0" | |
| CRTP | CONTROL ROOM TOUCH PANEL | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRVC | CONTROL ROOM VIDEO CONTROL | 1 | (none) | 4' - 1" | |
| CRVI | CONTROL ROOM VIDEO INPUT | 1 | 6X6X6 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| HSAN | HOUSE ANTENNA | 1 | 6X6X6 | 8' - 0" | |
| HSAX | HOUSE AUX PANEL | 1 | 6X8X6 | 2' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| HSCP | HOUSE PTZ CAMERA | 1 | RPWM-C-CT | 8' - 4" | |
| HSMI | HOUSE MIC INPUT | 1 | 6X6X6 WITH 2 GANG MUDRING | 2' - 0" | |
| HSMX | HOUSE MIX | 1 | FSR FL-640P-6 | 0' - 0" | |
| HSPA | HOUSE PROJECTOR TYPE A | 1 | 6X6X6 | 8' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| LSMN | MAIN LOUDSPEAKER | 2 | 4X4X4 | 12' - 0" | |
| LSSL | STAGE LIP LOUDSPEAKER | 5 | 4X4X4 | 2' - 0" | |
| STAI | STAGE AUDIO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | |
| STGA | STAGE A DS | 2 | 8X10X6 | 2' - 0" | |
| STGB | STAGE B MS | 2 | 8X8X6 | 2' - 0" | |
| STGC | STAGE C US | 2 | 6X8X6 | 2' - 0" | |
| STMI | STAGE MIC INPUT | 2 | 6X6X4 WITH 1 GANG MUDRING | <varies> | |
| STTP | STAGE TOUCH PANEL | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| STVI | STAGE VIDEO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |




**TERMINATION LEGEND**

**DIV 26 FOR REFERENCE ONLY**

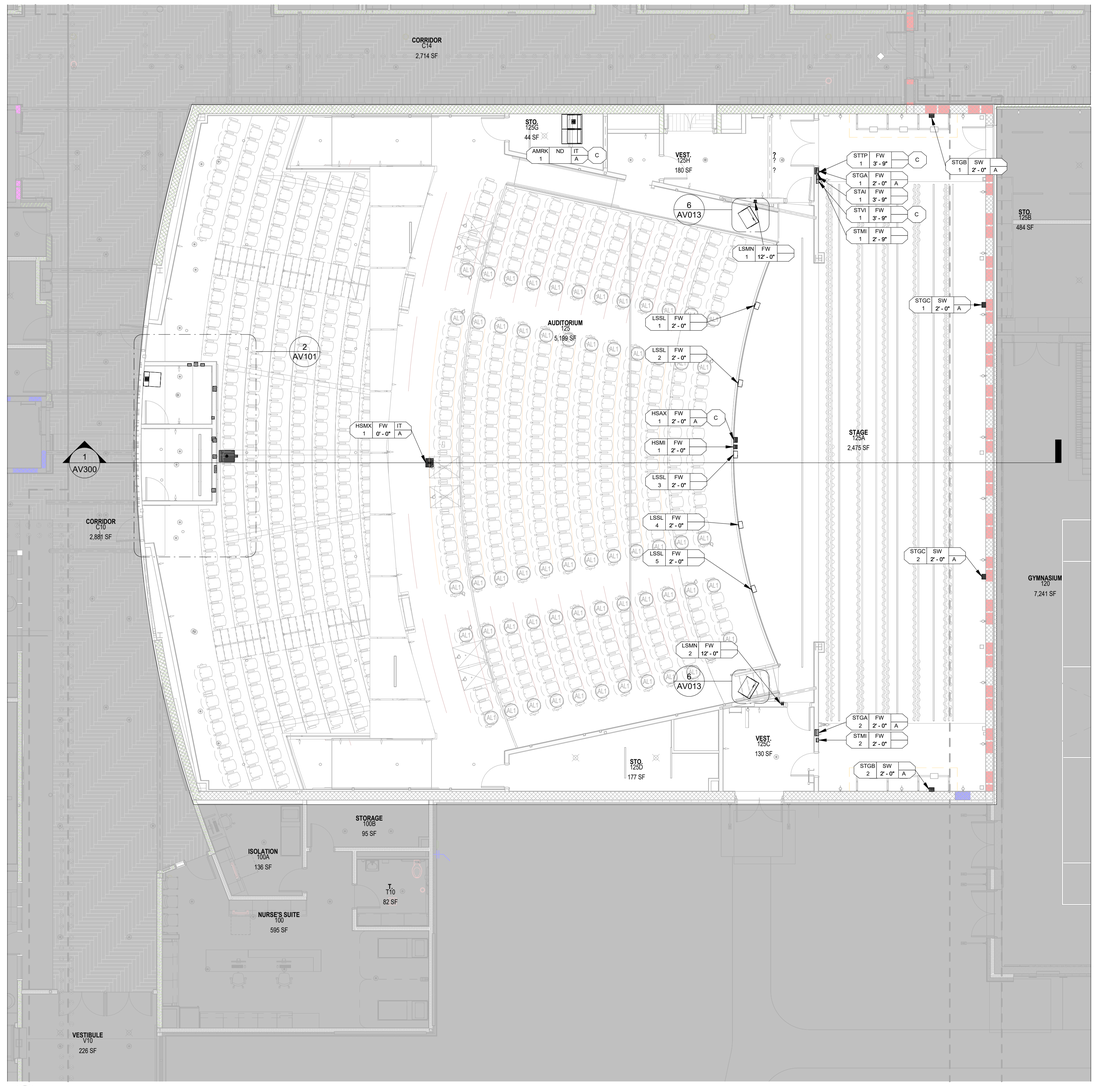
ANY DIVISION 26 SCOPE OF WORK SHOWN IS FOR REFERENCE ONLY

REFER TO NOTE 3 AND THE WORK SCOPE SPECIFICATION TABLE ON AV001

| MOUNTING KEY INFO | |
|---|---|
| FC | MOUNT FLUSH IN CEILING |
| FF | MOUNT FLUSH IN FLOOR |
| FW | MOUNT FLUSH IN WALL |
| SC | MOUNT ON CEILING SURFACE |
| SF | MOUNT FREE STANDING ON FLOOR |
| SW | MOUNT ON WALL SURFACE |
| MS | MOUNT TO STRUCTURE |
| ND | REFER TO NOTE OR DETAIL DRAWING |

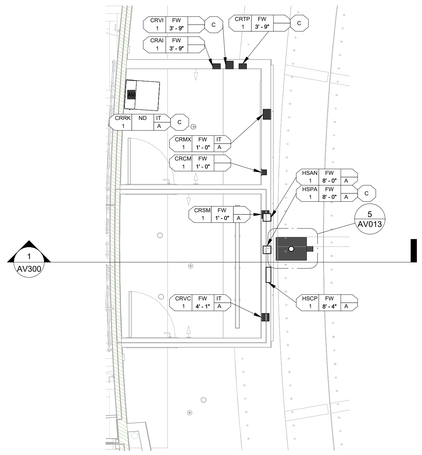
| AUDIO VIDEO KEY SCHEDULE | |
|---|---|
| KEY | NOTE |
| | |
| C | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |

ALL DEVICES AND WIRE, BUT NOT CONDUIT OR BACK BOXES, ARE ELIMINATED IF AV SYSTEM ALTERNATE (DEDUCT) IS ACCEPTED UNLESS EXPLICITLY NOTED IN KEYNOTES OR ANNOTATIONS.




1 AV101 AV THEATRE FLOOR PLAN

SCALE: 1/8" = 1'-0"




2 AV101 AV CONTROL ROOM ENLARGED FLOOR PLAN

SCALE: 1/4" = 1'-0"


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OSSINING
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**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
100 VAN CORTLANDT AVE, OSSINING NY 10562

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**SHEET INFORMATION**

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11/10/2026

Scale
As indicated

Project Status
BID DOCUMENTS

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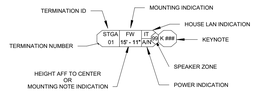
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Drawing Title
AV FLOOR PLAN

Drawing Number
7&8
AV101

10/29/2026 2:16:56 PM PROJECT FILES ON ACC

| AUDIO VIDEO BACK BOX SCHEDULE PER SHEET | | | | | |
|---|---|---|---|---|---|
| TERMINATION ID | FUNCTION | QTY | BOX SIZE | ELEVATION FROM LEVEL | KEYNOTE |
| HSAN | HOUSE ANTENNA | 1 | 6X6X6 | 8' - 0" | |
| HSCP | HOUSE PTZ CAMERA | 1 | RPWM-C-CT | 8' - 4" | |
| HSPA | HOUSE PROJECTOR TYPE A | 1 | 6X6X6 | 8' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| LSCC | CENTER CLUSTER LOUDSPEAKER | 1 | 6X6X6 | 26' - 11" | |
| LSCR | CONTROL ROOM NETWORK LOUDSPEAKER | 2 | CEILING SPEAKER | 10' - 0" | |
| LSDL | DELAY LOUDSPEAKER | 2 | 4X4X4 | 12' - 2" | |
| STOH | STAGE OVERHEAD | 3 | 6X8X6 | 30' - 1" | JUNCTION BOX AT CEILING WITH FLEXIBLE CABLE TO BACK BOX ON BATTEN BELOW |
| STSC | STAGE SCREEN | 1 | 1 GANG | 18' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |




**TERMINATION LEGEND**

**DIV 26 FOR REFERENCE ONLY**

ANY DIVISION 26 SCOPE OF WORK SHOWN IS FOR REFERENCE ONLY

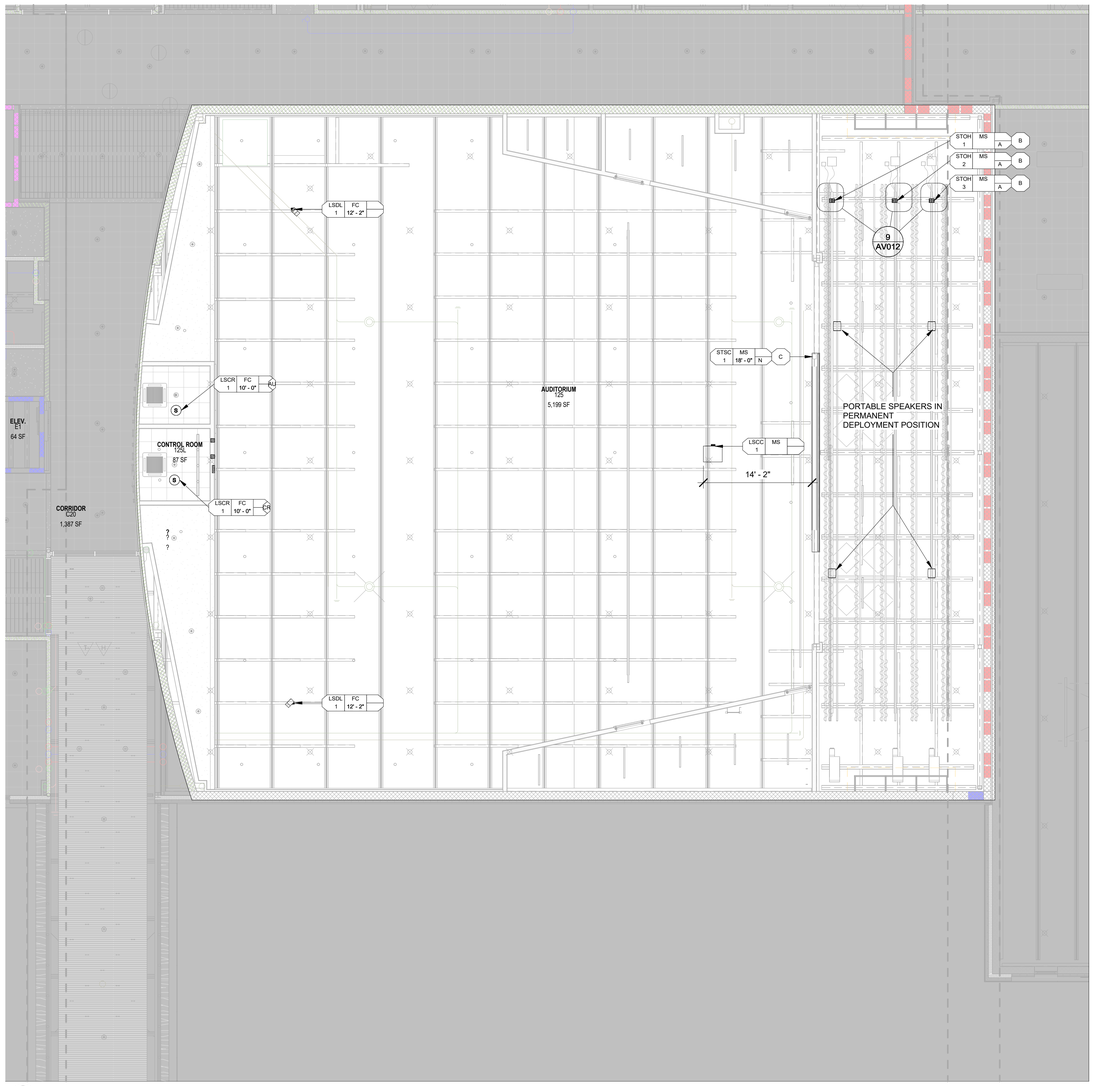
REFER TO NOTE 3 AND THE WORK SCOPE SPECIFICATION TABLE ON AV001

| MOUNTING KEY INFO | |
|---|---|
| FC | MOUNT FLUSH IN CEILING |
| FF | MOUNT FLUSH IN FLOOR |
| FW | MOUNT FLUSH IN WALL |
| SC | MOUNT ON CEILING SURFACE |
| SF | MOUNT FREE STANDING ON FLOOR |
| SW | MOUNT ON WALL SURFACE |
| MS | MOUNT TO STRUCTURE |
| ND | REFER TO NOTE OR DETAIL DRAWING |

| AUDIO VIDEO KEY SCHEDULE | |
|---|---|
| KEY | NOTE |

| | |
|---|---|
| B | JUNCTION BOX AT CEILING WITH FLEXIBLE CABLE TO BACK BOX ON BATTEN BELOW |
| C | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |

ALL DEVICES AND WIRE, BUT NOT CONDUIT OR BACK BOXES, ARE ELIMINATED IF AV SYSTEM ALTERNATE (DEDUCT) IS ACCEPTED UNLESS EXPLICITLY NOTED IN KEYNOTES OR ANNOTATIONS.




1 AV150 AV THEATRE RCP

SCALE: 1/8" = 1'-0"


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
100 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


Schuler Shook
LIGHTING DESIGN / THEATRE PLANNING / AUDIO VIDEO DESIGN
New York T +1 212 439 5650
schulershook.com


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


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**SHEET INFORMATION**

Issued
11/10/2026

Scale
As indicated

Project Status
BID DOCUMENTS

Drawn By
NST

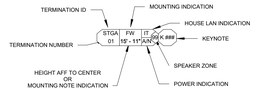
Checked By
SES

Drawing Title
AV REFLECTED CEILING PLAN

Drawing Number
7&8
AV150

10/27/2026 11:16:23 AM PROJECT FILES ON ACC

| AUDIO VIDEO BACK BOX SCHEDULE PER SHEET | | | | | |
|---|---|---|---|---|---|
| TERMINATION ID | FUNCTION | QTY | BOX SIZE | ELEVATION FROM LEVEL | KEYNOTE |
| CRAI | CONTROL ROOM AUDIO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | |
| CRCM | CONTROL ROOM INTERCOM | 1 | 6X4X4 | 1' - 0" | |
| CRMX | CONTROL ROOM MIX | 1 | 8X8X6 | 1' - 0" | |
| CRRK | CONTROL ROOM RACK | 1 | RACK | 21' - 2" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRSM | CONTROL ROOM SM | 1 | 6X6X6 | 1' - 0" | |
| CRTP | CONTROL ROOM TOUCH PANEL | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| CRVI | CONTROL ROOM VIDEO INPUT | 1 | 6X6X6 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| HSAN | HOUSE ANTENNA | 1 | 6X6X6 | 8' - 0" | |
| HSAX | HOUSE AUX PANEL | 1 | 6X8X6 | 2' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| HSMI | HOUSE MIC INPUT | 1 | 6X6X6 WITH 2 GANG MUDRING | 2' - 0" | |
| HSMX | HOUSE MIX | 1 | FSR FL-640P-6 | 0' - 0" | |
| HSPA | HOUSE PROJECTOR TYPE A | 1 | 6X6X6 | 8' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| LSCC | CENTER CLUSTER LOUDSPEAKER | 1 | 6X6X6 | 26' - 11" | |
| LSCR | CONTROL ROOM NETWORK LOUDSPEAKER | 1 | CEILING SPEAKER | 10' - 0" | |
| LSDL | DELAY LOUDSPEAKER | 1 | 4X4X4 | 12' - 2" | |
| LSMN | MAIN LOUDSPEAKER | 1 | 4X4X4 | 12' - 0" | |
| LSSL | STAGE LIP LOUDSPEAKER | 2 | 4X4X4 | 2' - 0" | |
| STAI | STAGE AUDIO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | |
| STAN | STAGE ANTENNA | 1 | 6X8X6 | 11' - 0" | |
| STGA | STAGE A DS | 1 | 8X10X6 | 2' - 0" | |
| STGC | STAGE C US | 1 | 6X8X6 | 2' - 0" | |
| STMI | STAGE MIC INPUT | 1 | 6X6X4 WITH 1 GANG MUDRING | 2' - 9" | |
| STOH | STAGE OVERHEAD | 3 | 6X8X6 | 30' - 1" | JUNCTION BOX AT CEILING WITH FLEXIBLE CABLE TO BACK BOX ON BATTEN BELOW |
| STSC | STAGE SCREEN | 1 | 1 GANG | 18' - 0" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| STTP | STAGE TOUCH PANEL | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |
| STVI | STAGE VIDEO INPUT | 1 | 6X6X4 WITH 2 GANG MUDRING | 3' - 9" | THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE |




**TERMINATION LEGEND**

**DIV 26 FOR REFERENCE ONLY**

ANY DIVISION 26 SCOPE OF WORK SHOWN IS FOR REFERENCE ONLY

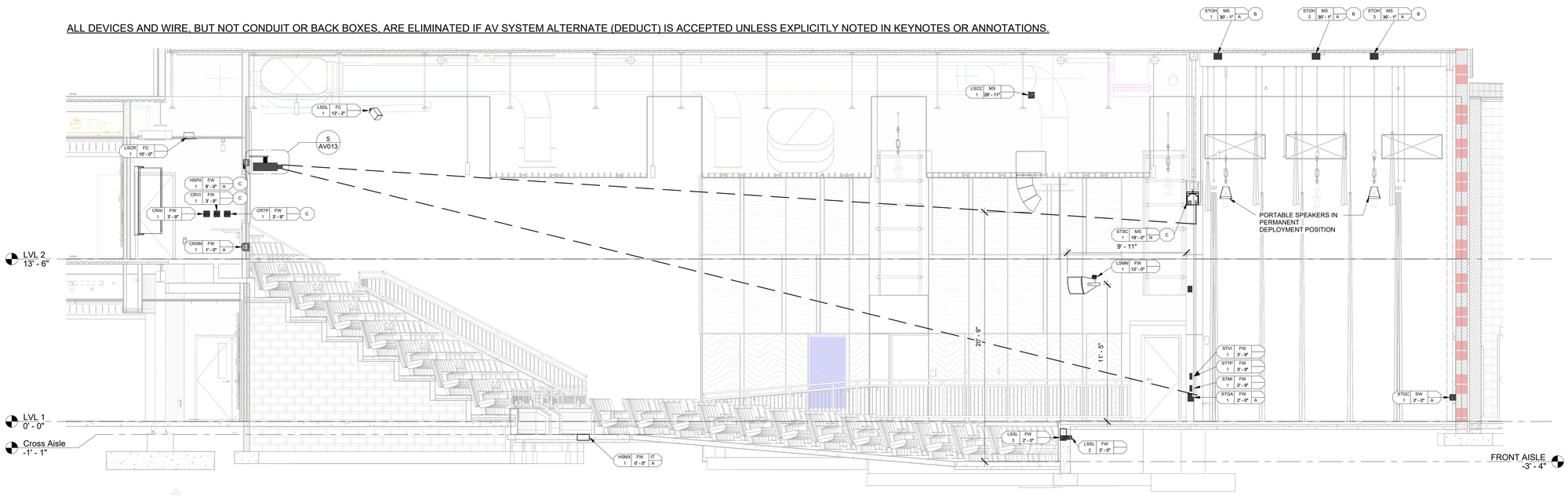
REFER TO NOTE 3 AND THE WORK SCOPE SPECIFICATION TABLE ON AV001

| MOUNTING KEY INFO | |
|---|---|
| FC | MOUNT FLUSH IN CEILING |
| FF | MOUNT FLUSH IN FLOOR |
| FW | MOUNT FLUSH IN WALL |
| SC | MOUNT ON CEILING SURFACE |
| SF | MOUNT FREE STANDING ON FLOOR |
| SW | MOUNT ON WALL SURFACE |
| MS | MOUNT TO STRUCTURE |
| ND | REFER TO NOTE OR DETAIL DRAWING |

| AUDIO VIDEO KEY SCHEDULE | |
|---|---|
| KEY | NOTE |

| | |
|---|---|
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1 AV300 AV THEATRE CENTERLINE SECTION

SCALE: 1/4" = 1'-0"


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com

NY ENGINEERING FIRM CERTIFICATE #0021419


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Schuler Shook
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New York T +1 212 439 5650
schulershook.com


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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/4" = 1'-0"

Project Status
BID DOCUMENTS

Drawn By
NST

Checked By
SES

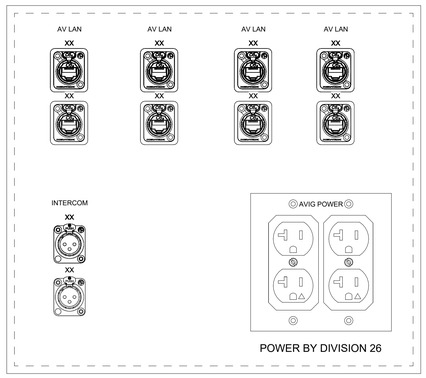
Drawing Title
AV SECTIONS

Drawing Number
7&8
AV300

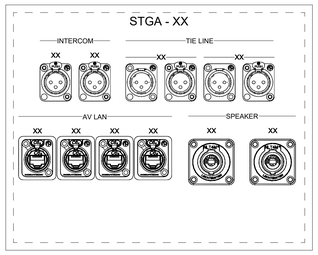
**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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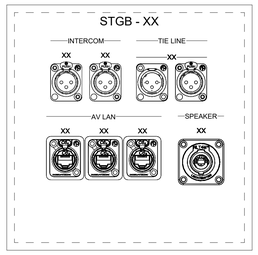
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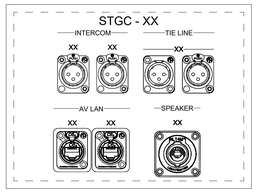

1 PANEL: HSMX - HOUSE MIX
AV BOX TYPE: FSR FL-640P-6
AVIG , QUAD , CIRCUIT QTY: 2



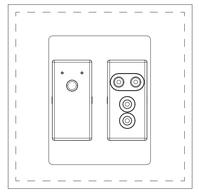

2 PANEL: STGA - STAGE A DS
AV BOX TYPE: 8X10X6
AVIG , QUAD , CIRCUIT QTY: 1



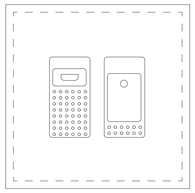

3 PANEL: STGB - STAGE B MS
AV BOX TYPE: 8X8X6
AVIG , QUAD , CIRCUIT QTY: 1




4 PANEL: STGC - STAGE C US
AV BOX TYPE: 6X8X6
AVIG , QUAD , CIRCUIT QTY: 1

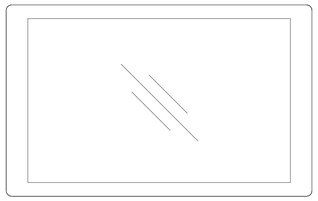


5 PANEL: STAI - STAGE AUDIO INPUT
AV BOX TYPE: 6X6X4 WITH 2 GANG MUDRING



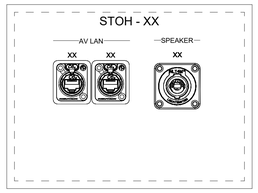
THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE

6 PANEL: STVI - STAGE VIDEO INPUT
AV BOX TYPE: 6X6X4 WITH 2 GANG MUDRING

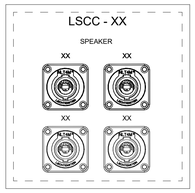


THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE

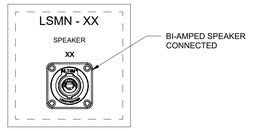
7 PANEL: STTP - STAGE TOUCH PANEL
AV BOX TYPE: 6X6X4 WITH 2 GANG MUDRING



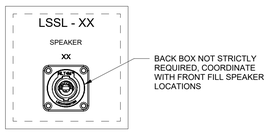

8 PANEL: STOH - STAGE OVERHEAD
AV BOX TYPE: 6X8X6



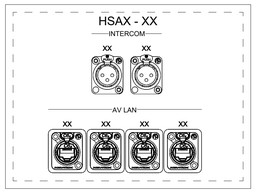

9 PANEL: LSCC - CENTER CLUSTER LOUDSPEAKER
AV BOX TYPE: 6X6X6




10 PANEL: LSMN - MAIN LOUDSPEAKER
AV BOX TYPE: 4X4X4

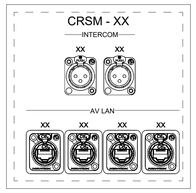



11 PANEL: LSSL - STAGE LIP LOUDSPEAKER
AV BOX TYPE: 4X4X4

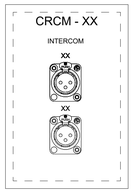



THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE

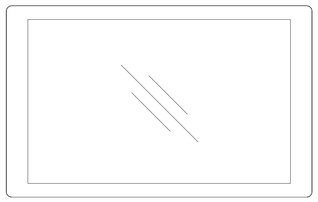
12 PANEL: HSAX - HOUSE AUX PANEL
AV BOX TYPE: 6X8X6
AVIG , QUAD , CIRCUIT QTY: 1




13 PANEL: CRSM - CONTROL ROOM SM
AV BOX TYPE: 6X6X6
AVIG , QUAD , CIRCUIT QTY: 1




14 PANEL: CRCM - CONTROL ROOM INTERCOM
AV BOX TYPE: 6X4X4



THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE

15 PANEL: CRTP - CONTROL ROOM TOUCH PANEL
AV BOX TYPE: 6X6X4 WITH 2 GANG MUDRING

CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419

OSSINING
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Schuler Shook
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New York
T +1 212 439 5650
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**SHEET INFORMATION**

Issued
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Scale
6" = 1'-0"

Project Status
BID DOCUMENTS

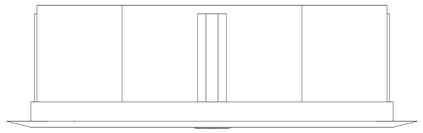
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Author

Checked By
Checker

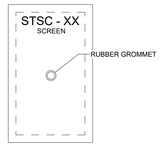
Drawing Title
AV PANEL DETAILS 1

Drawing Number
7&8
AV521

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1 PANEL: LSCR - CONTROL ROOM NETWORK LOUDSPEAKER
AV BOX TYPE: CEILING SPEAKER



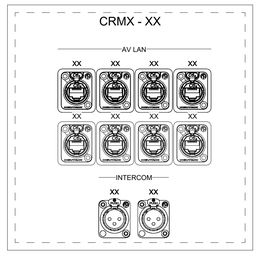

THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE

2 PANEL: STSC - STAGE SCREEN
AV BOX TYPE: 1 GANG

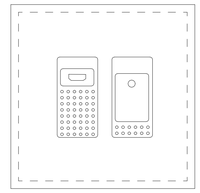



THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE

3 PANEL: HSPA - HOUSE PROJECTOR TYPE A
AV BOX TYPE: 6X6X6
AVIG , L6-20 , CIRCUIT QTY: 1

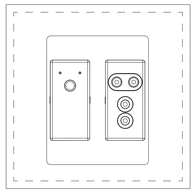



4 PANEL: CRMX - CONTROL ROOM MIX
AV BOX TYPE: 8X8X6
AVIG , QUAD , CIRCUIT QTY: 2



THIS DEVICE AND WIRE REMAIN UNDER DEDUCT ALTERNATE

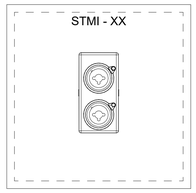
5 PANEL: CRVI - CONTROL ROOM VIDEO INPUT
AV BOX TYPE: 6X6X6 WITH 2 GANG MUDRING



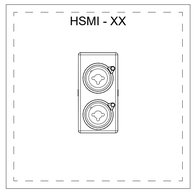
6 PANEL: CRAI - CONTROL ROOM AUDIO INPUT
AV BOX TYPE: 6X6X4 WITH 2 GANG MUDRING



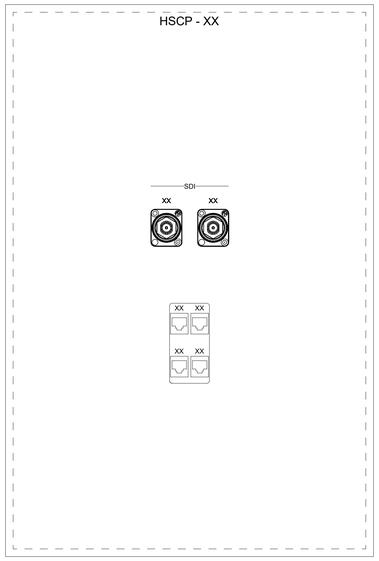

7 PANEL: LSDL - DELAY LOUDSPEAKER
AV BOX TYPE: 4X4X4



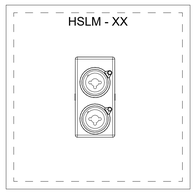

7 PANEL: STMI - STAGE MIC INPUT
AV BOX TYPE: 6X6X4 WITH 1 GANG MUDRING



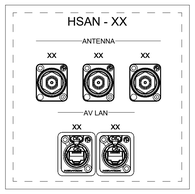

8 PANEL: HSMI - HOUSE MIC INPUT
AV BOX TYPE: 6X6X6 WITH 2 GANG MUDRING



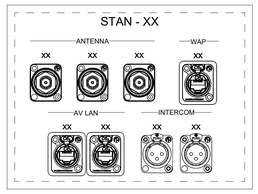

9 PANEL: HSCP - HOUSE PTZ CAMERA
AV BOX TYPE: RPWM-C-CT



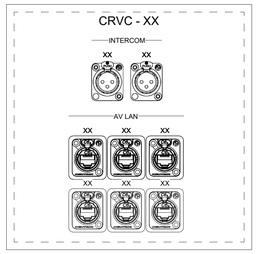

10 PANEL: HSLM - HOUSE LIVE MIC
AV BOX TYPE: 6X6X4 WITH 2 GANG MUDRING



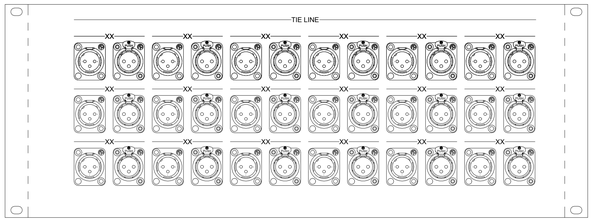

11 PANEL: HSAN - HOUSE ANTENNA
AV BOX TYPE: 6X6X6



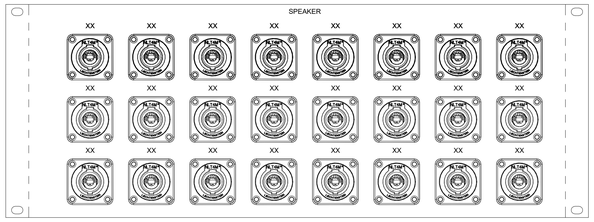

12 PANEL: STAN - STAGE ANTENNA
AV BOX TYPE: 6X8X6




13 PANEL: CRVC - CONTROL ROOM VIDEO CONTROL
AV BOX TYPE: 8X8X6




15 TIE LINE PATCH PANEL




15 SPEAKER PATCH PANEL

1 AV522 AV PANELS - AV PANELS 2
SCALE: 6" = 1'-0"

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R24.16941.00

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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

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OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001

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**SHEET INFORMATION**

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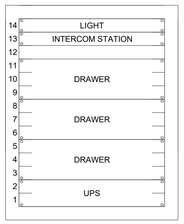
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Author

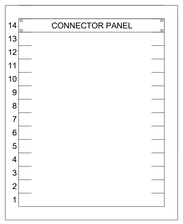
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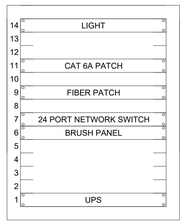
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7&8
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MXRK
MIX RACK (FRONT)

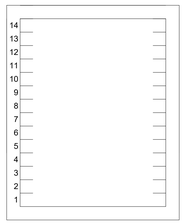



MXRK
MIX RACK (REAR)

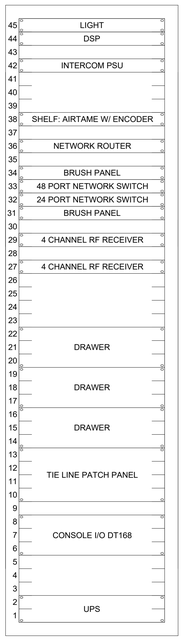



CRRK
CONTROL ROOM RACK (FRONT)

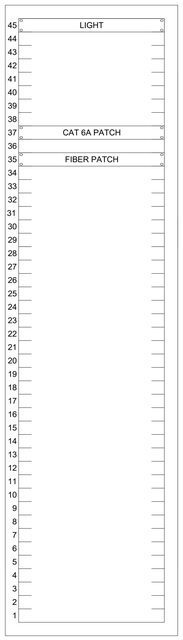
CATEGORY AND FIBER
PATCHBAYS AS REQUIRED




CRRK
CONTROL ROOM RACK (REAR)

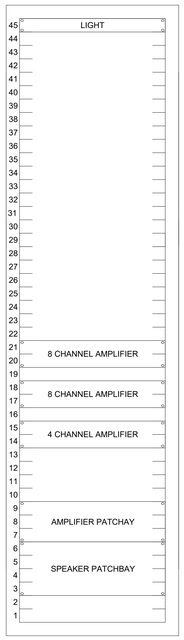



AMRK-01
AMP RACK (FRONT)

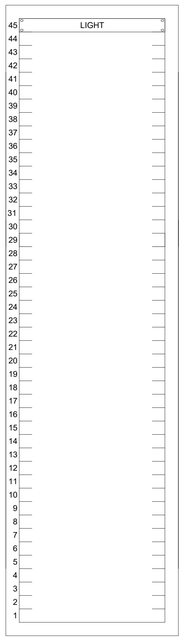



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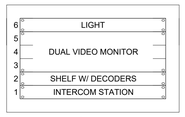
CATEGORY AND FIBER
PATCHBAYS AS REQUIRED



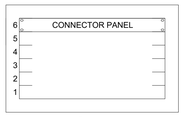

AMRK-02
AMP RACK (FRONT)



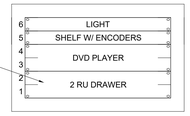

AMRK-02
AMP RACK (REAR)




SMRK
STAGE MANAGER RACK (FRONT)

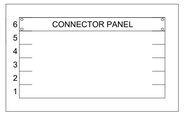



SMRK
STAGE MANAGER RACK (BACK)

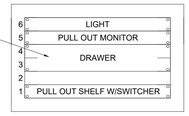



NOTE: DRAWER FOR LAPTOP STORAGE

VDRK
VIDEO RACK (FRONT)

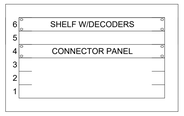



VDRK
VIDEO RACK (BACK)




NOTE: DRAWER FOR LAPTOP STORAGE

SGRK
STREAMING RACK (FRONT)




SGRK
STREAMING RACK (BACK)

1 AV571
AV RACK ELEVATIONS
SCALE: 6" = 1'-0"

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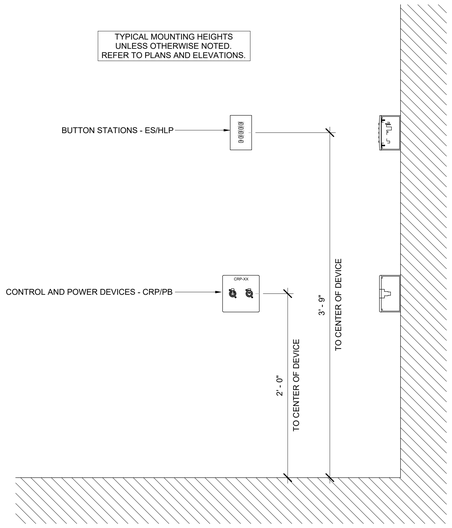
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BID DOCUMENTS

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Author

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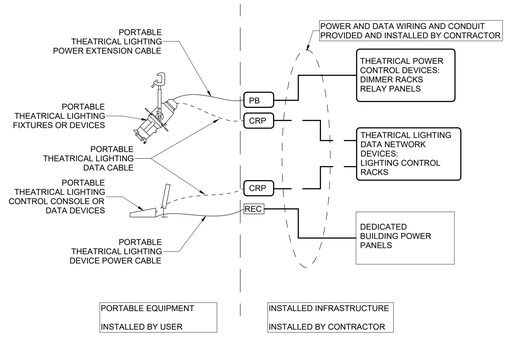
Drawing Title
AV RACK ELEVATIONS

Drawing Number
7&8
AV571




1 TL001 TYPICAL MOUNTING HEIGHTS

SCALE: 1 1/2" = 1'-0"




2 TL001 LIGHTING EQUIPMENT SCHEMATIC

ABBREVIATIONS:

CRP - CONTROL RECEPTACLE PANEL
CS - COMPANY SWITCH
DR - DIMMER RACK
ELTS - EMERGENCY LIGHTING TRANSFER SWITCH
ES - ENTRY STATION
GJB - GRID IRON JUNCTION BOX
HLP - HOUSE LIGHTING PANEL
LCR - LIGHTING CONTROL RACK
OCC - OCCUPANCY SENSOR
PB - PLUG BOX
PPR - PRODUCTION POWER RECEPTACLE
PS - PLUG STRIP
RP - RELAY PANEL
WLP - WORK LIGHT PANEL

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

**FOR REFERENCE ONLY**

REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL LIGHTING EQUIPMENT. CONTRACTOR SHALL PROVIDE AND INSTALL ALL LIGHTING EQUIPMENT AND CONTROL WIRING FOR A COMPLETE AND OPERABLE SYSTEM.

## GENERAL NOTES

A INSTALLATION SHALL CONFORM TO ALL APPLICABLE NEC, UL, STATE AND LOCAL CODES.
B ALL EMERGENCY EGRESS LIGHTING IS THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER OR CONTRACTOR.
C ALL DIMMING CIRCUITS ARE TWO-WIRE. NO COMMON NEUTRALS SHALL BE USED.

## KEYED NOTES

1 CONTRACTOR SHALL PROVIDE, INSTALL, AND COORDINATE ELECTRICAL REQUIREMENTS FOR THEATRICAL RIGGING EQUIPMENT IN THIS AREA. SEE THEATRICAL RIGGING DRAWINGS.
2 FIELD COORDINATE INSTALLATION OF FLOOR BOX WITH SEATING LAYOUT. COORDINATE LOCATION UNDER REMOVABLE CHAIRS, NOT IN WALKWAY. REFER TO DETAIL 4/TS500
3 BOX BOOM / TORM LIGHTING PIPE ASSEMBLY. PROVIDED AND INSTALLED BY CONTRACTOR.

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Project Name
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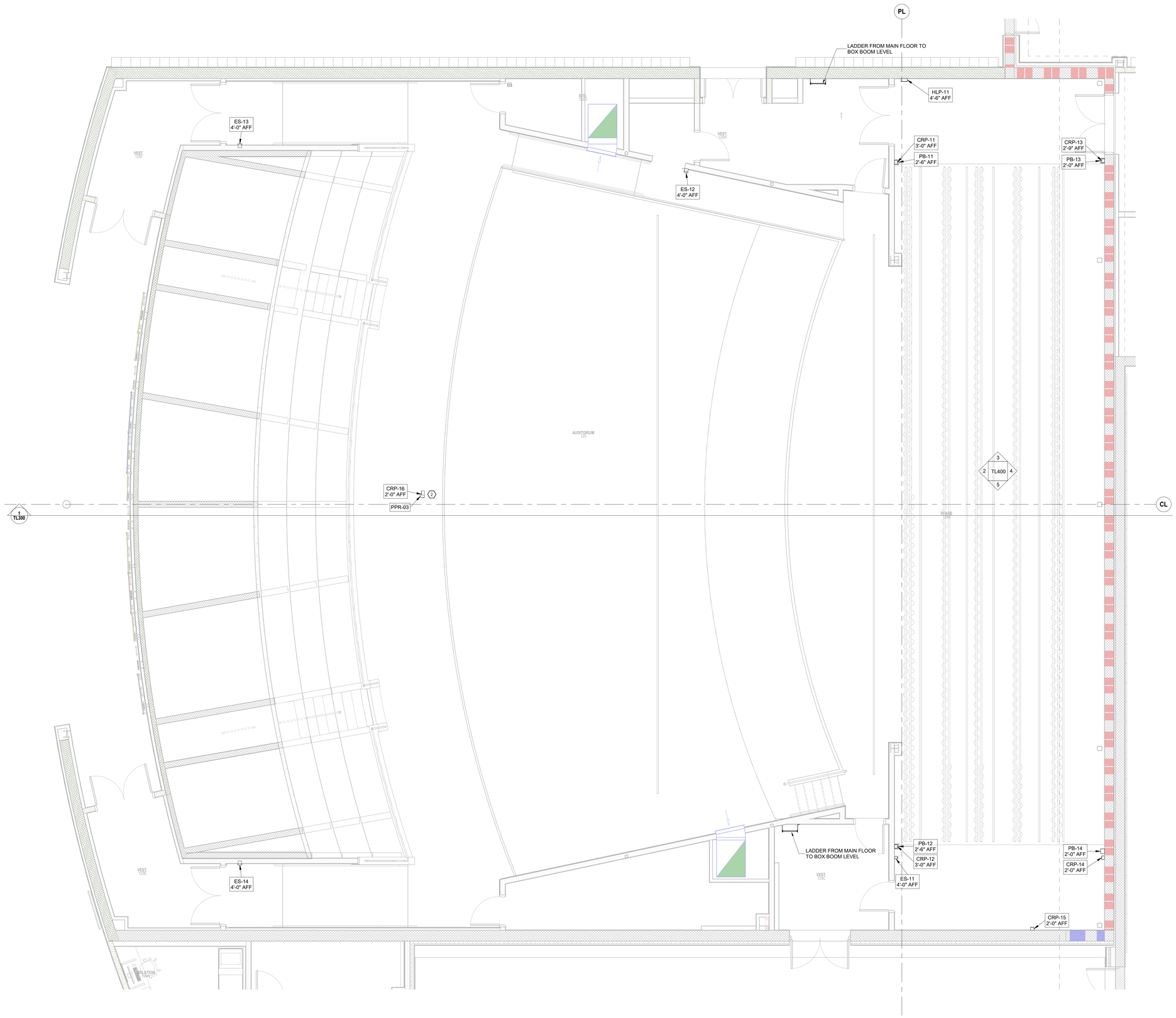
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Author

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Checker

Drawing Title
THEATRICAL LIGHTING COVER SHEET

Drawing Number
TL001

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1 TL101 THEATRICAL LIGHTING - LEVEL 01 PLAN

SCALE: 1/4" = 1'-0"

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

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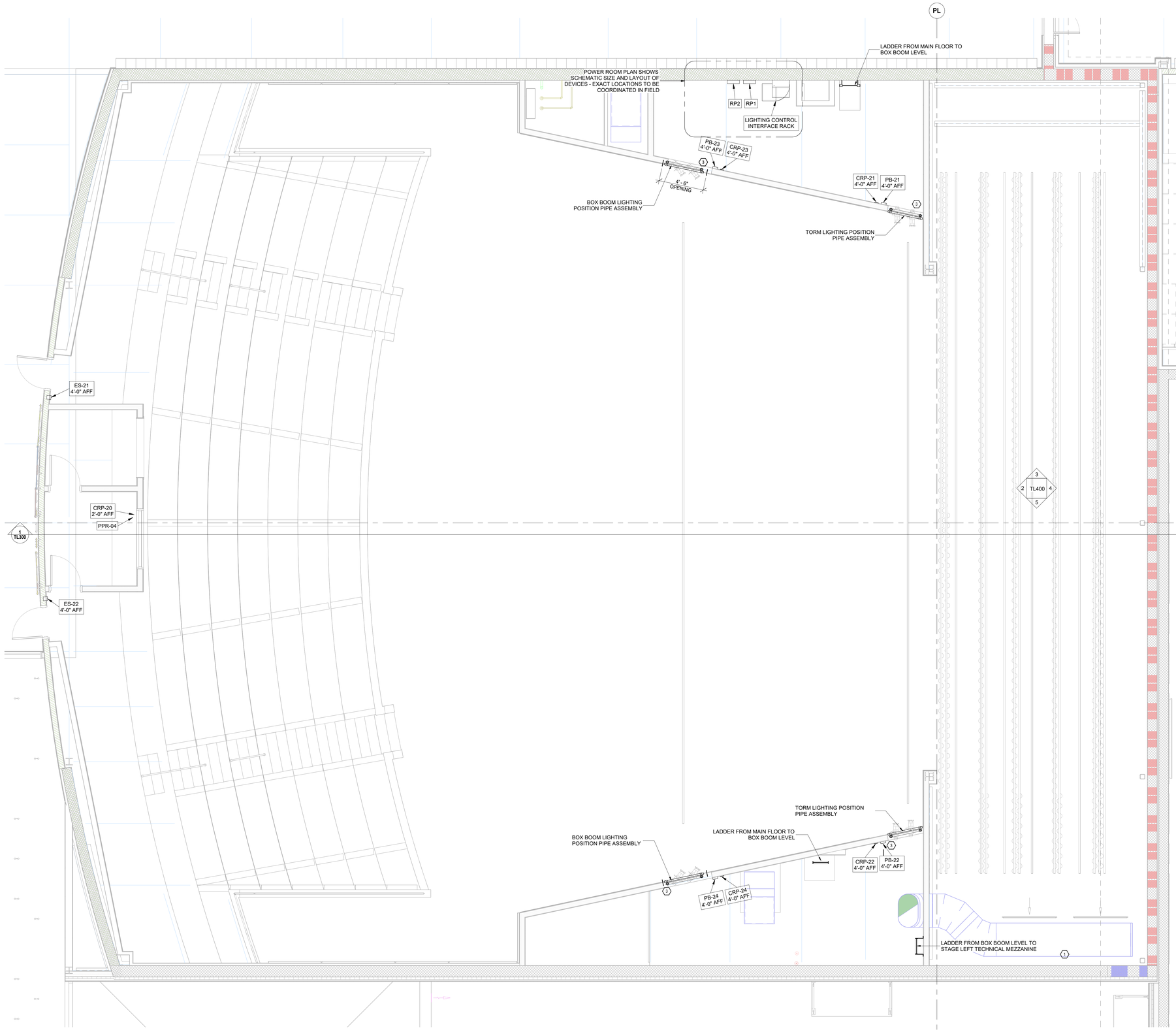
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Author

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Drawing Title
THEATRICAL LIGHTING LEVEL 1 PLAN

Drawing Number
TL101

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1 TL102 THEATRICAL LIGHTING - LEVEL 2 PLAN

SCALE: 1/4" = 1'-0"

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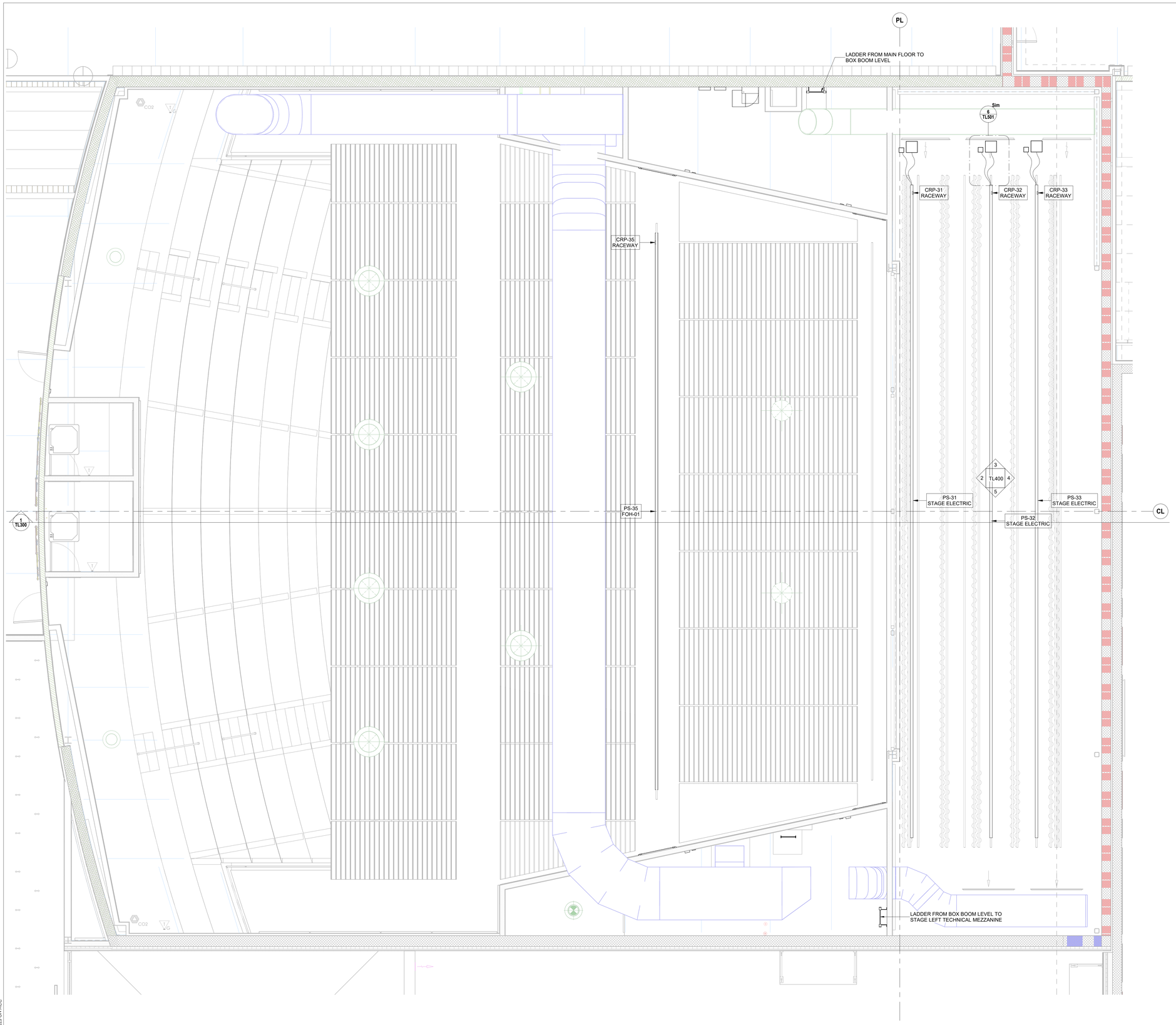
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Project Status: BID DOCUMENTS
Drawn By: Author
Checked By: Checker
Drawing Title: THEATRICAL LIGHTING LEVEL 2 PLAN
Drawing Number: TL102

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1 TL103 THEATRICAL LIGHTING - CATWALK PLAN

SCALE: 1/4" = 1'-0"

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1 CONTRACTOR SHALL PROVIDE, INSTALL, AND COORDINATE ELECTRICAL REQUIREMENTS FOR THEATRICAL RIGGING EQUIPMENT IN THIS AREA. SEE THEATRICAL RIGGING DRAWINGS.
2 FIELD COORDINATE INSTALLATION OF FLOOR BOX WITH SEATING LAYOUT. COORDINATE LOCATION UNDER REMOVABLE CHAIRS, NOT IN WALKWAY. REFER TO DETAIL 4/TS500
3 BOX BOOM / TORM LIGHTING PIPE ASSEMBLY. PROVIDED AND INSTALLED BY CONTRACTOR.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


Schuler Shook
LIGHTING DESIGN / THEATRE PLANNING / AUDIO VIDEO DESIGN
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schulershook.com


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION EXEMPT**
PURSUANT TO SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OR SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued
11/10/2026

Scale
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Project Status
BID DOCUMENTS

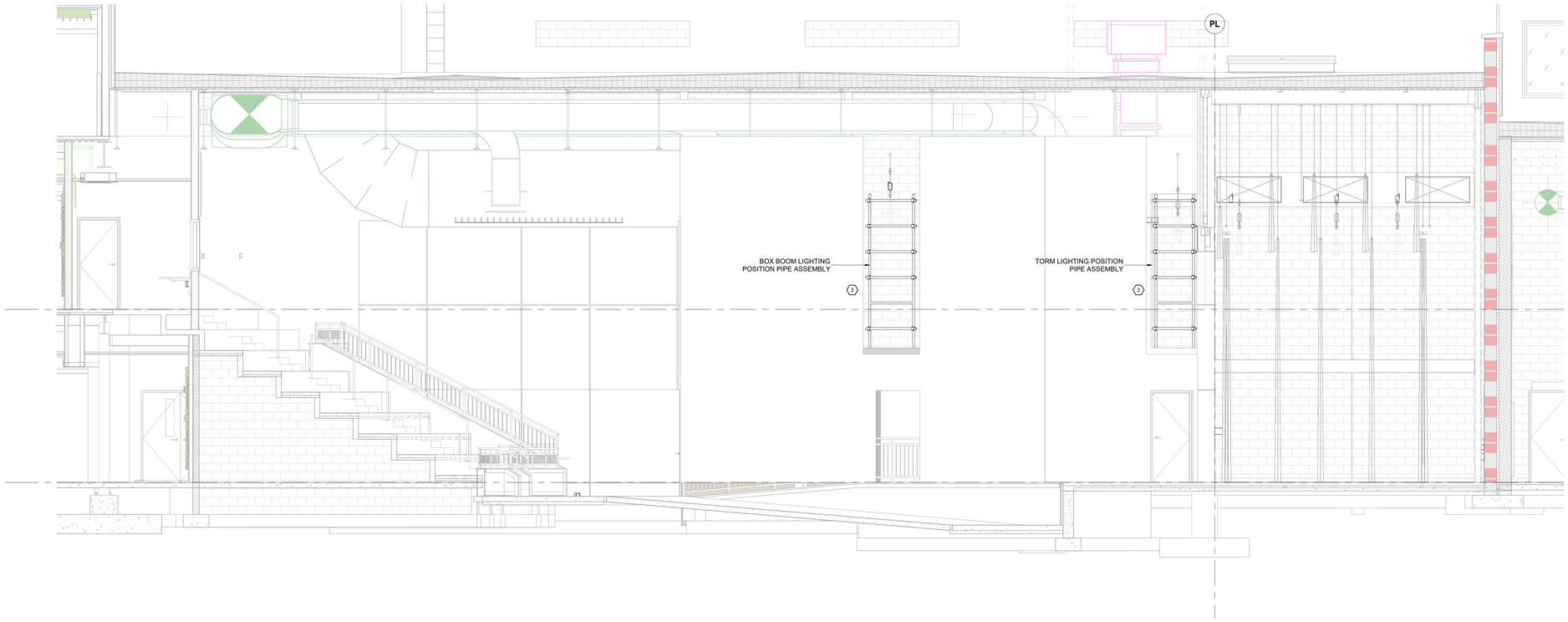
Drawn By
Author

Checked By
Checker

Drawing Title
THEATRICAL LIGHTING CATWALK PLAN

Drawing Number
TL103

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1 TL300 THEATRICAL LIGHTING - SECTION
SCALE: 1/4" = 1'-0"

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

**FOR REFERENCE ONLY**

REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL LIGHTING EQUIPMENT. CONTRACTOR SHALL PROVIDE AND INSTALL ALL LIGHTING EQUIPMENT AND CONTROL WIRING FOR A COMPLETE AND OPERABLE SYSTEM.

**GENERAL NOTES**

A INSTALLATION SHALL CONFORM TO ALL APPLICABLE NEC, UL, STATE AND LOCAL CODES.
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C ALL DIMMING CIRCUITS ARE TWO-WIRE. NO COMMON NEUTRALS SHALL BE USED.

**KEYED NOTES**

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Issued
11/10/2026

Scale
1/4" = 1'-0"

Project Status
BID DOCUMENTS

Drawn By
Author

Checked By
Checker

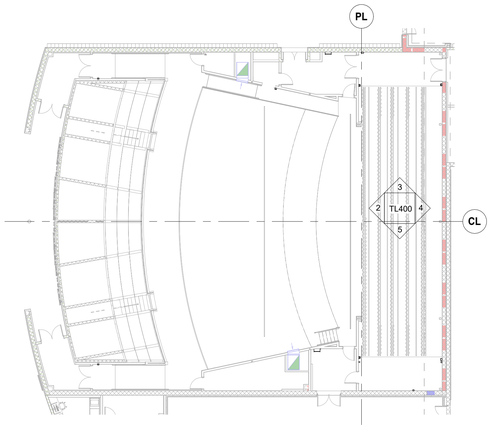
Drawing Title
THEATRICAL LIGHTING SECTION

Drawing Number
TL300

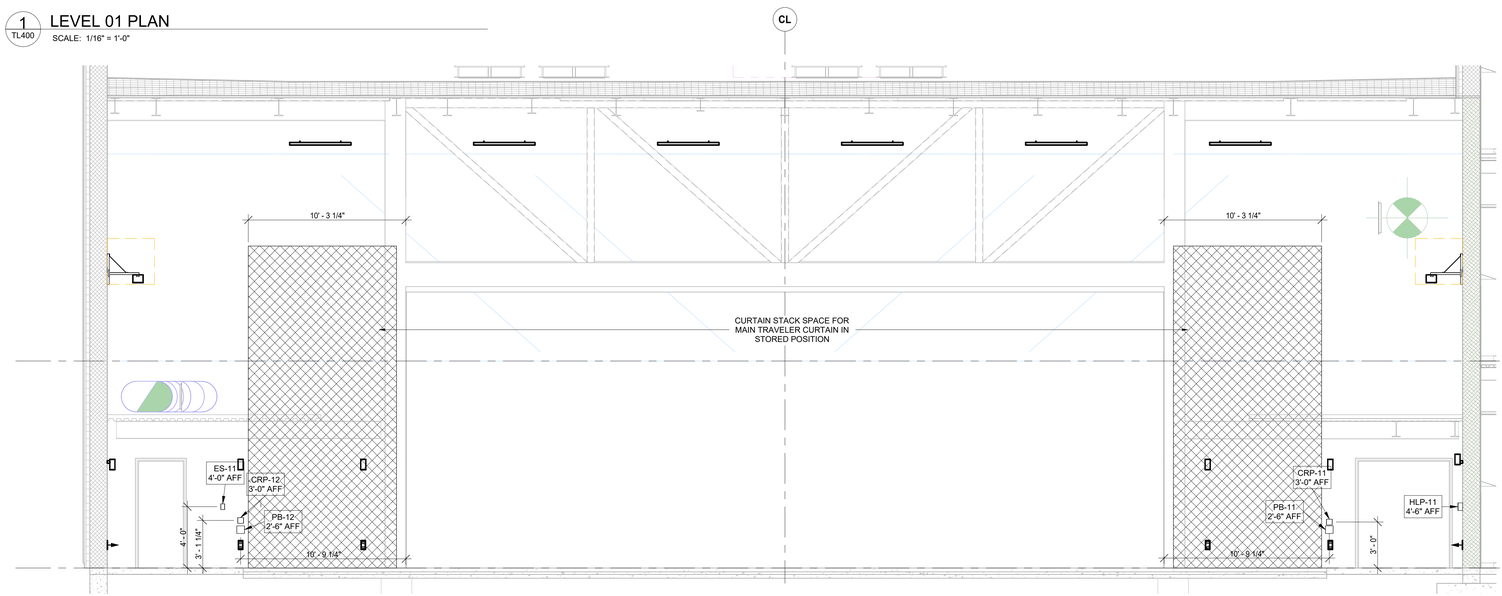
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**GENERAL NOTE:**
ELEVATIONS OF STAGE WALLS ARE PROVIDED FOR COORDINATON AND LOCATION OF DEVICES INDICATED. REFER TO AL, AV, AND OTHER T-SERIES DRAWINGS FOR CORRDINATION. FIELD COORDINATE ALL DEVICES SHOWN WITH RELATED DEVICES BY OTHERS.

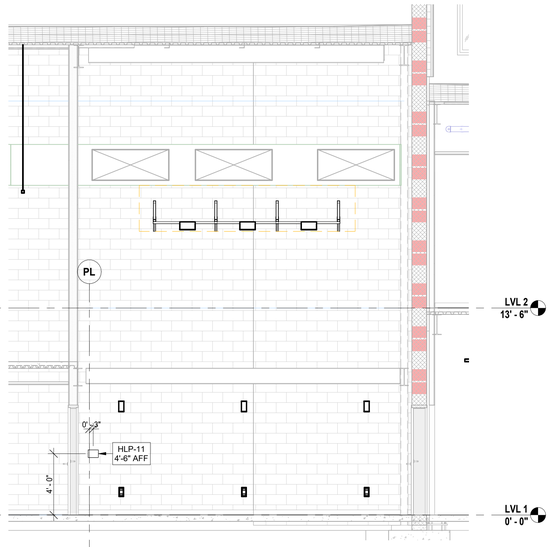
THIS DRAWING INDICATES THEATRE EQUIPMENT LAYOUT AND DESIGN OF THEATRE SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.



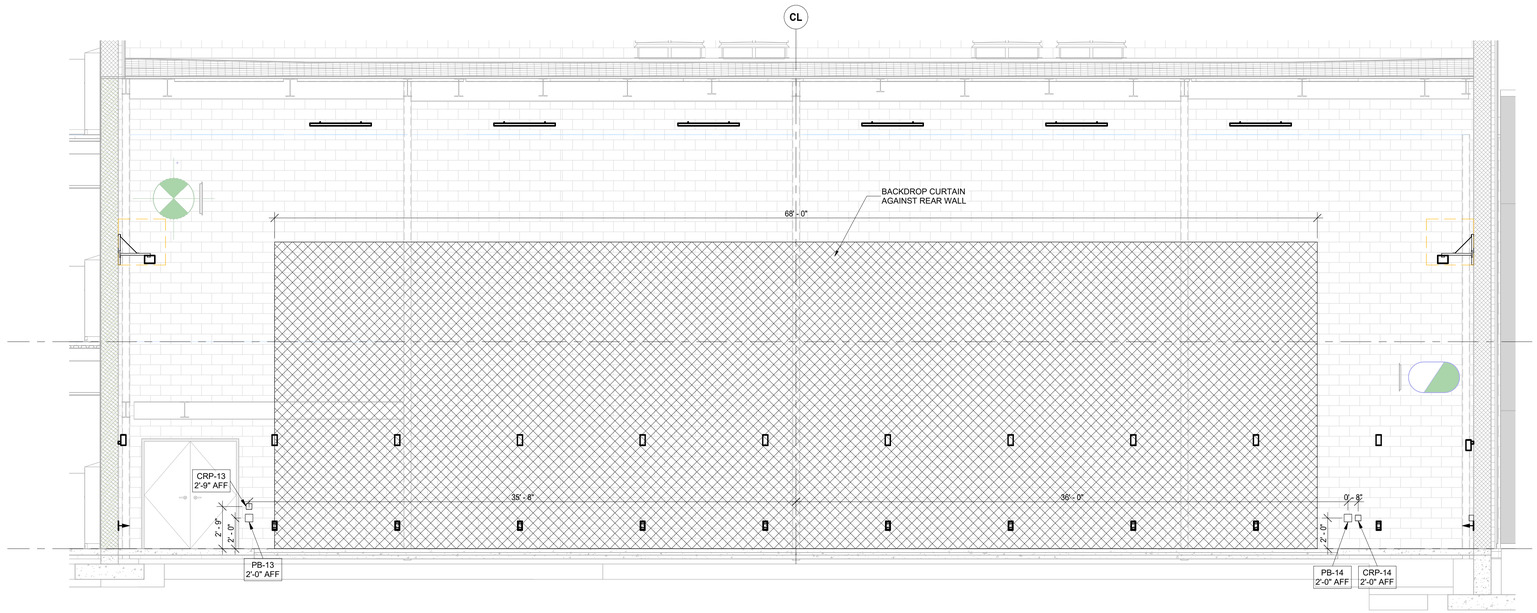

1 TL400 LEVEL 01 PLAN
SCALE: 1/16" = 1'-0"



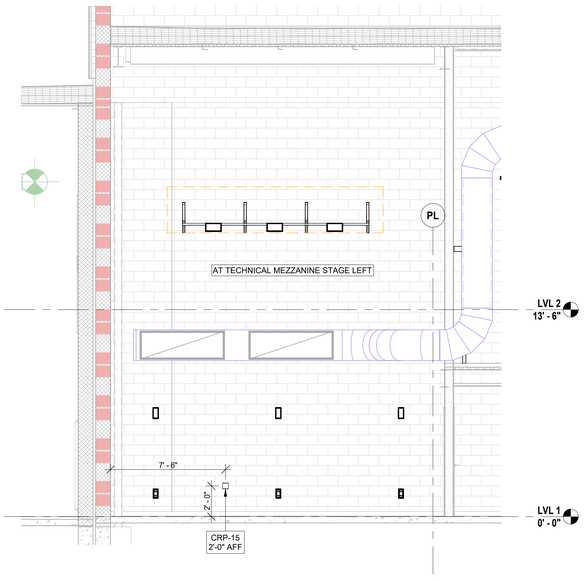

2 TL400 PROSCENIUM WALL ELEVATION
SCALE: 1/4" = 1'-0"




3 TL400 STAGE RIGHT WALL ELEVATION
SCALE: 1/4" = 1'-0"




4 TL400 UPSTAGE WALL ELEVATION
SCALE: 1/4" = 1'-0"




5 TL400 STAGE LEFT WALL ELEVATION
SCALE: 1/4" = 1'-0"


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Project Number
R24.16941.00

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**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |
| Project Status | |
| BID DOCUMENTS | |
| Drawn By | Checked By |
| Author | Checker |

Drawing Title
COORDINATION ELEVATONS

Drawing Number
TL400

10/24/2026 5:11:53 PM PROJECT FILES ON ACC

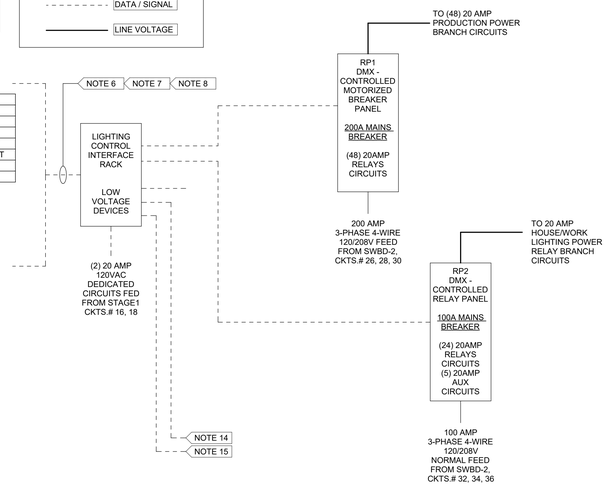
DEVICES INCLUDE:
- CRP - CONTROL RECEPTACLE PANEL
- ES - ENTRY STATION
- HLP - HOUSE LIGHT PANEL
- WLP - WORK LIGHT PANEL
- OCC - OCCUPANCY SENSORS

REFER TO PLANS FOR DEVICE LOCATIONS. COORDINATE INSTALLATION AND SIGNAL ROUTING WITH DEVICE AND SYSTEM MANUFACTURER REQUIREMENTS.

TYPICAL ES, HLP, AND OCC DEVICES MAY BE DAISY CHAINED.
TYPICAL CRP AND WLP DEVICES ARE HOME RUNS, PER RECEPTACLE, BACK TO LIGHTING CONTROL INTERFACE RACK.

RISER LINE LEGEND
- DATA / SIGNAL
- LINE VOLTAGE

| | | |
|---|---|---|
| CRP-11 - DOWNSTAGE RIGHT | CRP-23 - BOX BOOM STAGE RIGHT | ES-11 - DOWNSTAGE LEFT |
| CRP-12 - DOWNSTAGE LEFT | CRP-24 - BOX BOOM STAGE LEFT | ES-12 - HOUSE LEFT |
| CRP-13 - UPSTAGE RIGHT | CRP-31 - #1 ELECTRIC | ES-13 - HOUSE LEFT REAR |
| CRP-14 - UPSTAGE LEFT | CRP-32 - #2 ELECTRIC | ES-14 - HOUSE RIGHT REAR |
| CRP-15 - STAGE LEFT | CRP-33 - #3 ELECTRIC | ES-21 - PARTERRE HOUSE LEFT |
| CRP-16 - AUDIO MIX | CRP-35 - FOH ELECTRIC | ES-22 - PARTERRE HOUSE RIGHT |
| CRP-20 - CONTROL ROOM | | HLP-11 - DOWNSTAGE RIGHT |
| CRP-21 - TORM STAGE RIGHT | | HLP-91 - PORTABLE |
| CRP-22 - TORM STAGE LEFT | | |




THEATRICAL LIGHTING SYSTEM NOTES:

1. ALL DEVICES SHALL BE PROVIDED BY THEATRICAL LIGHTING MANUFACTURER UNLESS OTHERWISE NOTED.

2. ALL DIMMED CIRCUITS MUST BE TWO WIRE, NO SHARED NEUTRALS SHALL BE PERMITTED.

3. TYPICAL THEATRICAL LIGHTING PRACTICE ALLOWS FOR FULL LOADING OF 2.4KW ON 20AMP BRANCH CIRCUITS. USE MINIMUM #12 AWG CONDUCTORS, OVERSIZE CONDUCTORS AS REQUIRED FOR VOLTAGE DROP. REFER TO NEC 2017 ARTICLES 210.19(A), 210.20(A), AND 520.9 FOR INFORMATION.

4. FOR THEATRES, NEC 2017 ARTICLE 520.6 EXCEPTS THE STANDARD 30 CONDUCTOR WIREWAY FILL LIMIT.

5. FOR FIXED STAGE EQUIPMENT, NEC 2017 ARTICLE 520.42 SPECIFIES THE CONDUCTOR INSULATION AND DERATING REQUIREMENTS.

6. CONTRACTOR SHALL PROVIDE AND INSTALL ALL CONTROL WIRING. CONTROL WIRING REQUIREMENTS VARY GREATLY AMONG MANUFACTURERS, CONTRACTOR SHALL OBTAIN CONTROL WIRING REQUIREMENTS FROM THEATRICAL LIGHTING MANUFACTURER PRIOR TO BID. CONTRACTOR SHALL OBTAIN SHOP DRAWINGS FROM THEATRICAL LIGHTING MANUFACTURER PRIOR TO SIZING OR ROUTING ANY CONTROL SYSTEM CONDUITS.

7. ALL NETWORK AND / OR DMX WIRING RUNS SHALL BE CONTINUOUS AND WITHOUT BREAKS OR SPLICES.

8. ALL NETWORK WIRING RUNS SHALL BE CATEGORY 5E, 100 BASE T AND CONFORM TO THE PLASA (PROFESSIONAL LIGHTING AND SOUND ASSOCIATION) RECOMMENDED PRACTICE FOR ETHERNET CABLING IN ENTERTAINMENT LIGHTING APPLICATIONS.

9. NOT USED.

10. NOT USED.

11. NOT USED.

12. NOT USED.

13. NOT USED.

14. CONTRACTOR SHALL PROVIDE ONE (1) DMX CONTROL WIRING OUTPUT TO EACH ARCHITECTURAL LIGHTING FIXTURE TYPE REQUIRING DMX CONTROL. THEATRICAL LIGHTING MANUFACTURER SHALL PROVIDE DMX OUTPUT DEVICE(S) AT CONTROL INTERFACE RACK. ARCHITECTURAL LIGHTING MANUFACTURER SHALL PROVIDE DMX CONTROL INPUT INTERFACE(S) AS REQUIRED FOR ALL FIXTURES. COORDINATE EXACT REQUIREMENTS WITH ALL MANUFACTURERS TO ASSURE A COMPLETE AND OPERABLE SYSTEM.

15. CONTRACTOR SHALL PROVIDE CONTROL WIRING AS REQUIRED TO ALLOW SELECTION OF TEN (10) LIGHTING PRESETS FROM THE AUDIO / VIDEO CONTROL SYSTEM. THEATRICAL LIGHTING MANUFACTURER TO PROVIDE A/V INPUT INTERFACE(S) AT LIGHTING CONTROL RACK AS REQUIRED. COORDINATE EXACT WIRING REQUIREMENTS WITH THEATRICAL LIGHTING MANUFACTURER AND A/V CONTRACTOR.

1 TL500 THEATRICAL LIGHTING CONTROL RISER
SCALE: 12" = 1'-0"

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3 BOX BOOM / TORM LIGHTING PIPE ASSEMBLY. PROVIDED AND INSTALLED BY CONTRACTOR.

### POWER DEVICE SCHEDULE

| DEVICE NUMBER | DEVICE TYPE | FEED TYPE | BRANCH CIRCUITS | CONVENIENCE CIRCUITS | CONTROL TYPE | LOCATION | REMARKS |
|---|---|---|---|---|---|---|---|
| RP1 | RELAY PANEL | 200A MAINS BREAKER | 48 | 0 | DMX | | PRODUCTION LIGHTING |
| RP2 | RELAY PANEL | 100A MAINS BREAKER | 24 | 5 | DMX | | HOUSE LIGHTING |

### PRODUCTION POWER PANEL SCHEDULE

| DEVICE NUMBER | DESCRIPTION | 20 AMP 1-PHASE CIRCUITS | 20 AMP 1-PHASE CONNECTOR | BREAKER QUANTITY | PANEL | REMARKS |
|---|---|---|---|---|---|---|
| PPR-02 | LIGHTING CONTROL RACK | 1 | DUPLEX NEMA 5-20R | 1 | PER E.E. | |
| PPR-03 | CRP-16 - AUDIO MIX | 1 | DUPLEX NEMA 5-20R | 1 | PER E.E. | LOCATE WITHIN CRP DEVICE. SEE DETAILS ON TL503. |
| PPR-04 | CRP-20 - CONTROL ROOM | 1 | DUPLEX NEMA 5-20R | 1 | PER E.E. | LOCATE WITHIN CRP DEVICE. SEE DETAILS ON TL503. |
| Grand total: 3 | | 3 | | 3 | | |

### AL RELAY PANEL SUMMARY

| RACK/ PANEL | CIRCUIT NUMBER | MODULE ADDRESS | MODULE TYPE | TOTAL WATTS |
|---|---|---|---|---|
| RP2 | | | | |
| RP2 | 1 | - | RELAY | 165 W |
| RP2 | 2 | - | - | 210 W |
| RP2 | 2 | - | RELAY | 455 W |
| RP2 | 3 | - | RELAY | 700 W |
| RP2 | 4 | - | RELAY | 300 W |
| RP2 | 5 | - | RELAY | 135 W |
| RP2 | 6 | - | RELAY | 40 W |
| RP2 | 7 | - | RELAY | 39 W |
| RP2 | 8 | - | RELAY | 900 W |
| RP2 | 9 | - | RELAY | 1012 W |
| RP2 | 10 | - | RELAY | 870 W |
| RP2 | 11 | - | RELAY | 57 W |
| RP2 | 12 | - | RELAY | 480 W |
| RP2 | 18 | - | RELAY | 376 W |
| RP2 | 21 | - | RELAY | 92 W |
| RP2 | 22 | - | RELAY | 420 W |
| | | | | 6251 W |


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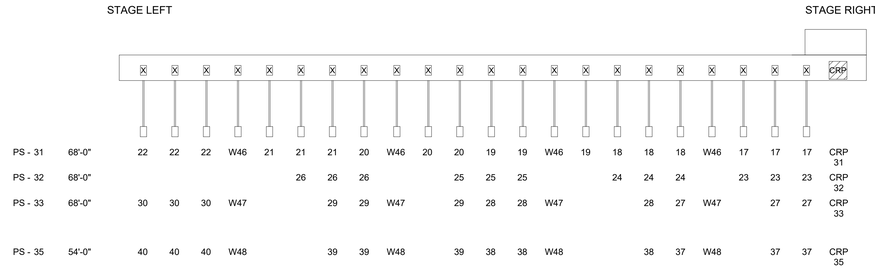

**SHEET INFORMATION**

Issued: 11/10/2026
Scale: 1/2" = 1'-0"
Project Status: BID DOCUMENTS
Drawn By: Author
Checked By: Checker
Drawing Title: THEATRICAL LIGHTING CONTROL RISER
Drawing Number: TL500


10/26/2026 5:11:54 PM PROJECT FILES ON ACC

## WIRING DEVICE SCHEDULE

| DEVICE NUMBER | DESCRIPTION | MOUNTING | FINISH COLOR | PIGTAIL LENGTH | RELAY CIRCUITS | 20 AMP RELAY CIRCUIT THEATRICAL RECEPTACLES | RELAY PIGTAILS | RELAY CIRCUIT NUMBERS START | RELAY CIRCUIT NUMBERS END | STAGE WORKLIGHT CIRCUITS | STAGE WORKLIGHT CIRCUIT PIGTAILS | STAGE WORKLIGHT CIRCUIT NUMBERS START | STAGE WORKLIGHT CIRCUIT NUMBERS END | RELAY PANEL | MULTICONDUCTOR LENGTH | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PB-11 | DOWNSTAGE RIGHT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PB-12 | DOWNSTAGE LEFT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 3 | 4 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PB-13 | UPSTAGE RIGHT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 5 | 6 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PB-14 | UPSTAGE LEFT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 7 | 8 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PB-21 | TORM STAGE RIGHT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 9 | 10 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PB-22 | TORM STAGE LEFT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 11 | 12 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PB-23 | BOX BOOM STAGE RIGHT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 13 | 14 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PB-24 | BOX BOOM STAGE LEFT | SURFACE | BLACK | 0' - 0" | 2 | 2 | 0 | 15 | 16 | 0 | 0 | 0 | 0 | RP1 | 0' - 0" | |
| PS-31 | #1 ELECTRIC | PIPE | BLACK | 1' - 6" | 6 | 0 | 18 | 17 | 22 | 1 | 4 | 46 | 46 | RP1 | 40' - 0" | |
| PS-32 | #2 ELECTRIC | PIPE | BLACK | 1' - 6" | 4 | 0 | 12 | 23 | 26 | 0 | 0 | 0 | 0 | RP1 | 40' - 0" | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| PS-33 | #3 ELECTRIC | PIPE | BLACK | 1' - 6" | 4 | 0 | 12 | 27 | 30 | 1 | 4 | 47 | 47 | RP1 | 40' - 0" | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| PS-35 | FOH ELECTRIC | PIPE | BLACK | 1' - 6" | 4 | 0 | 12 | 37 | 40 | 1 | 4 | 48 | 48 | RP1 | 40' - 0" | |
| | WORK LIGHTS | | | | 3 | | | 46 | 48 | | | | | RP1 | | |
| | HOUSE LIGHTS | | | | 24 | | | 49 | 72 | | | | | RP2 | | |




PLUG STRIP LAYOUT NOTES:

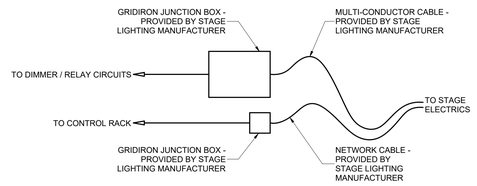
1. FACE PLATES AND LABELS FACE UPSTAGE ON PS-31 THROUGH PS-35.
2. PLUG STRIPS PS-31 THROUGH PS-35 MOUNT HORIZONTALLY.
3. SPACE CIRCUITS EVENLY ACROSS ALL PLUG STRIPS.
4. PROVIDE RED "Wxxx" CIRCUIT LABELS FOR WORK LIGHT CIRCUITS.

## 1 TL501 PLUG STRIP ELEVATIONS

SCALE: 1" = 1'-0"

## RELAY SCHEDULE

| RACK / PANEL | PANEL CIRCUIT | RELAY DMX ADDRESS | ROOM - LOCATION - DESCRIPTION | CAPACITY | MODULE | REMARKS |
|---|---|---|---|---|---|---|
| RP1 | 1 | 1 | PB-11 DOWNSTAGE RIGHT | 20 AMP | RELAY | |
| RP1 | 2 | 2 | | 20 AMP | RELAY | |
| RP1 | 3 | 3 | PB-12 DOWNSTAGE LEFT | 20 AMP | RELAY | |
| RP1 | 4 | 4 | | 20 AMP | RELAY | |
| RP1 | 5 | 5 | PB-13 UPSTAGE RIGHT | 20 AMP | RELAY | |
| RP1 | 6 | 6 | | 20 AMP | RELAY | |
| RP1 | 7 | 7 | PB-14 UPSTAGE LEFT | 20 AMP | RELAY | |
| RP1 | 8 | 8 | | 20 AMP | RELAY | |
| RP1 | 9 | 9 | PB-21 TORM STAGE RIGHT | 20 AMP | RELAY | |
| RP1 | 10 | 10 | | 20 AMP | RELAY | |
| RP1 | 11 | 11 | PB-22 TORM STAGE LEFT | 20 AMP | RELAY | |
| RP1 | 12 | 12 | | 20 AMP | RELAY | |
| RP1 | 13 | 13 | PB-23 BOX BOOM STAGE RIGHT | 20 AMP | RELAY | |
| RP1 | 14 | 14 | | 20 AMP | RELAY | |
| RP1 | 15 | 15 | PB-24 BOX BOOM STAGE LEFT | 20 AMP | RELAY | |
| RP1 | 16 | 16 | | 20 AMP | RELAY | |
| RP1 | 17 | 17 | PS-31 #1 ELECTRIC | 20 AMP | RELAY | |
| RP1 | 18 | 18 | | 20 AMP | RELAY | |
| RP1 | 19 | 19 | | 20 AMP | RELAY | |
| RP1 | 20 | 20 | | 20 AMP | RELAY | |
| RP1 | 21 | 21 | | 20 AMP | RELAY | |
| RP1 | 22 | 22 | | 20 AMP | RELAY | |
| RP1 | 23 | 23 | PS-32 #2 ELECTRIC | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 24 | 24 | | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 25 | 25 | | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 26 | 26 | | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 27 | 27 | PS-33 #3 ELECTRIC | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 28 | 28 | | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 29 | 29 | | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 30 | 30 | | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 31 | 31 | FUTURE #4 ELECTRIC | 20 AMP | RELAY | |
| RP1 | 32 | 32 | | 20 AMP | RELAY | |
| RP1 | 33 | 33 | | 20 AMP | RELAY | |
| RP1 | 34 | 34 | | 20 AMP | RELAY | |
| RP1 | 35 | 35 | | 20 AMP | RELAY | |
| RP1 | 36 | 36 | | 20 AMP | RELAY | |
| RP1 | 37 | 37 | PS-35 FOH ELECTRIC | 20 AMP | RELAY | |
| RP1 | 38 | 38 | | 20 AMP | RELAY | |
| RP1 | 39 | 39 | | 20 AMP | RELAY | |
| RP1 | 40 | 40 | | 20 AMP | RELAY | |
| RP1 | 41 | 41 | FUTURE APRON PIPE | 20 AMP | RELAY | |
| RP1 | 42 | 42 | | 20 AMP | RELAY | |
| RP1 | 43 | 43 | | 20 AMP | RELAY | |
| RP1 | 44 | 44 | | 20 AMP | RELAY | |
| RP1 | 45 | 45 | | 20 AMP | RELAY | |
| RP1 | 46 | 46 | PS-31 #1 ELECTRIC | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 47 | 47 | PS-33 #3 ELECTRIC | 20 AMP | RELAY | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| RP1 | 48 | 48 | PS-35 FOH ELECTRIC | 20 AMP | RELAY | |
| RP2 | 1 | 49 | SEE AL-SERIES SHEETS | 20 AMP | RELAY | |
| RP2 | 2 | 50 | | 20 AMP | RELAY | |
| RP2 | 3 | 51 | | 20 AMP | RELAY | |
| RP2 | 4 | 52 | | 20 AMP | RELAY | |
| RP2 | 5 | 53 | | 20 AMP | RELAY | |
| RP2 | 6 | 54 | | 20 AMP | RELAY | |
| RP2 | 7 | 55 | | 20 AMP | RELAY | |
| RP2 | 8 | 56 | | 20 AMP | RELAY | |
| RP2 | 9 | 57 | | 20 AMP | RELAY | |
| RP2 | 10 | 58 | | 20 AMP | RELAY | |
| RP2 | 11 | 59 | | 20 AMP | RELAY | |
| RP2 | 12 | 60 | | 20 AMP | RELAY | |
| RP2 | 13 | 61 | | 20 AMP | RELAY | |
| RP2 | 14 | 62 | | 20 AMP | RELAY | |
| RP2 | 15 | 63 | | 20 AMP | RELAY | |
| RP2 | 16 | 64 | | 20 AMP | RELAY | |
| RP2 | 17 | 65 | | 20 AMP | RELAY | |
| RP2 | 18 | 66 | | 20 AMP | RELAY | |
| RP2 | 19 | 67 | | 20 AMP | RELAY | |
| RP2 | 20 | 68 | | 20 AMP | RELAY | |
| RP2 | 21 | 69 | | 20 AMP | RELAY | |
| RP2 | 22 | 70 | | 20 AMP | RELAY | |
| RP2 | 23 | 71 | | 20 AMP | RELAY | |
| RP2 | 24 | 72 | | 20 AMP | RELAY | |
| RP2 | 2-26 | | | 20 AMP | BREAKER ONLY | AUXILIARY BREAKER |
| RP2 | 2-27 | | | 20 AMP | BREAKER ONLY | AUXILIARY BREAKER |
| RP2 | 2-28 | | | 20 AMP | BREAKER ONLY | AUXILIARY BREAKER |
| RP2 | 2-29 | | | 20 AMP | BREAKER ONLY | AUXILIARY BREAKER |
| RP2 | 2-30 | | | 20 AMP | BREAKER ONLY | AUXILIARY BREAKER |




## 6 TL501 GRIDIRON JUNCTION BOX - DETAIL

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

**FOR REFERENCE ONLY**

REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL LIGHTING EQUIPMENT. CONTRACTOR SHALL PROVIDE AND INSTALL ALL LIGHTING EQUIPMENT AND CONTROL WIRING FOR A COMPLETE AND OPERABLE SYSTEM.

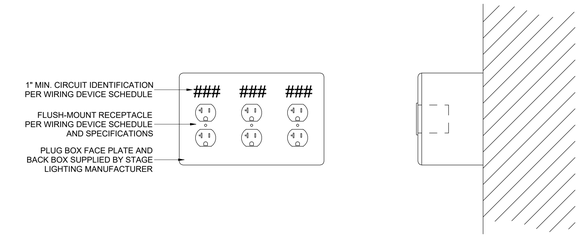
### GENERAL NOTES

A INSTALLATION SHALL CONFORM TO ALL APPLICABLE NEC, UL, STATE AND LOCAL CODES.
B ALL EMERGENCY EGRESS LIGHTING IS THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER OR CONTRACTOR.
C ALL DIMMING CIRCUITS ARE TWO-WIRE. NO COMMON NEUTRALS SHALL BE USED.

### KEYED NOTES

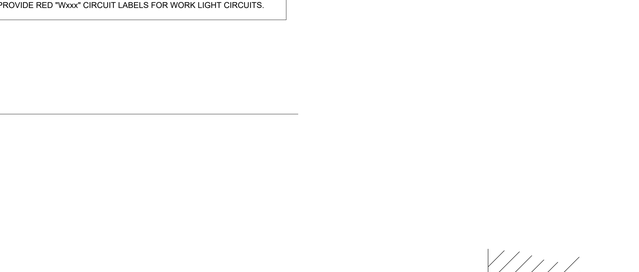
1 CONTRACTOR SHALL PROVIDE, INSTALL, AND COORDINATE ELECTRICAL REQUIREMENTS FOR THEATRICAL RIGGING EQUIPMENT IN THIS AREA. SEE THEATRICAL RIGGING DRAWINGS.
2 FIELD COORDINATE INSTALLATION OF FLOOR BOX WITH SEATING LAYOUT. COORDINATE LOCATION UNDER REMOVABLE CHAIRS, NOT IN WALKWAY. REFER TO DETAIL 4/TS500
3 BOX BOOM / TORM LIGHTING PIPE ASSEMBLY. PROVIDED AND INSTALLED BY CONTRACTOR.

NOTE: DETAILS ILLUSTRATE TYPICAL MOUNTING CONDITIONS ONLY. REFER TO SCHEDULES FOR RECEPTACLE TYPES AND QUANTITIES. NODES MAY NOT BE REQUIRED AT ALL LOCATIONS



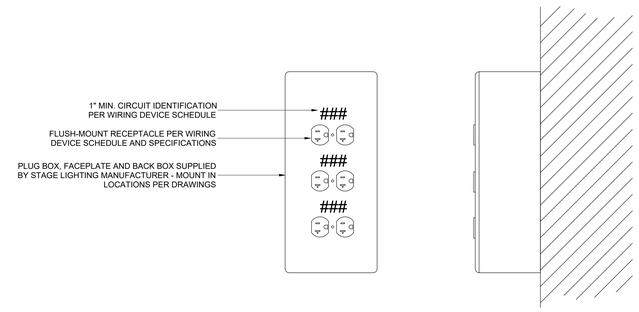

## 2 TL501 DETAIL AT PLUG BOX - TYPICAL WALL MOUNT

SCALE: 3" = 1'-0"



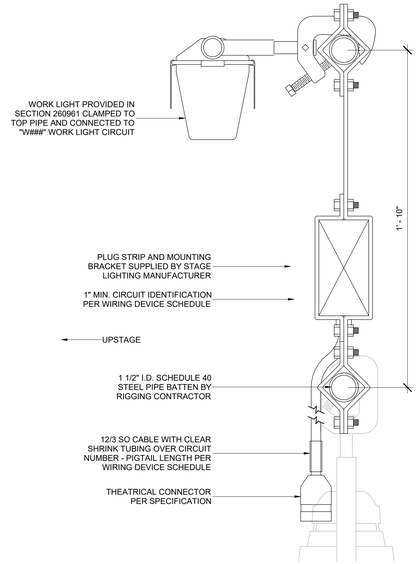

## 4 TL501 DETAIL AT PLUG BOX - TYPICAL PIPE MOUNT

SCALE: 3" = 1'-0"




## 3 TL501 DETAIL AT PLUG BOX - TYPICAL VERTICAL WALL MOUNT

SCALE: 3" = 1'-0"




## 5 TL501 DETAIL AT PLUG STRIP HANGER - ELEVATION

SCALE: 3" = 1'-0"


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE CODE ENGINEERS' ETHICS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS NAME, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

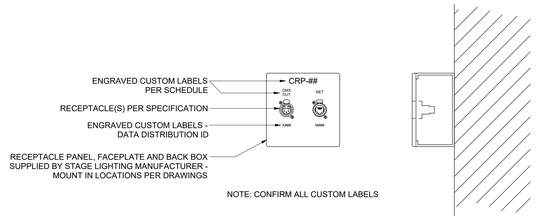
Drawing Title
THEATRICAL LIGHTING SCHEDULES AND DETAILS

Drawing Number
TL501

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## CONTROL RECEPTACLE PANEL SCHEDULE

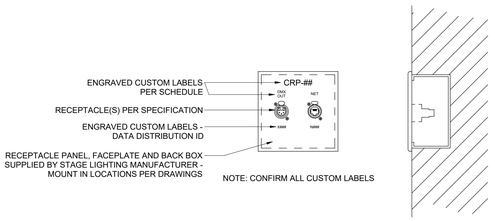
| DEVICE NUMBER | DESCRIPTION | DMX IN | DMX OUT | ETHERNET | POWER RECEPTACLES | FINISH COLOR | MOUNTING | NUMBER OF BACK BOXES | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| CRP-11 | DOWNSTAGE RIGHT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-12 | DOWNSTAGE LEFT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-13 | UPSTAGE RIGHT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-14 | UPSTAGE LEFT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-15 | STAGE LEFT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-16 | AUDIO MIX | 2 | 0 | 2 | 1 | BLACK | SURFACE | 1 | |
| CRP-20 | CONTROL ROOM | 2 | 0 | 3 | 1 | BLACK | SURFACE | 1 | |
| CRP-21 | TORM STAGE RIGHT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-22 | TORM STAGE LEFT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-23 | BOX BOOM STAGE RIGHT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-24 | BOX BOOM STAGE LEFT | 0 | 1 | 1 | 0 | BLACK | SURFACE | 1 | |
| CRP-31 | #1 ELECTRIC | 0 | 1 | 1 | 0 | BLACK | RACEWAY | 0 | |
| CRP-32 | #2 ELECTRIC | 0 | 1 | 1 | 0 | BLACK | RACEWAY | 0 | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| CRP-33 | #3 ELECTRIC | 0 | 1 | 1 | 0 | BLACK | RACEWAY | 0 | ALTERNATE EC-1: REMOVE WITH ASSOCIATED RIGGING |
| CRP-35 | FOH ELECTRIC | 0 | 1 | 1 | 0 | BLACK | RACEWAY | 0 | |
| Totals: 15 | | 4 | 13 | 18 | 2 | | | | |




NOTE: CONFIRM ALL CUSTOM LABELS

## 1 TL502 DETAIL AT CONTROL RECEPTACLE PANEL - TYPICAL SURFACE MOUNT

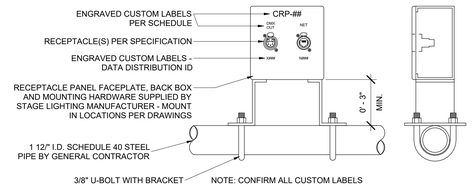
SCALE: 3" = 1'-0"




NOTE: CONFIRM ALL CUSTOM LABELS

## 2 TL502 DETAIL AT CONTROL RECEPTACLE PANEL - TYPICAL RECESSED

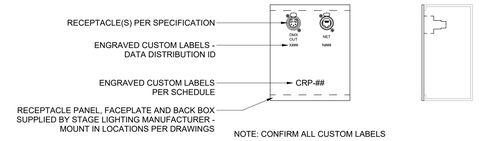
SCALE: 3" = 1'-0"




NOTE: CONFIRM ALL CUSTOM LABELS

## 3 TL502 DETAIL AT CONTROL RECEPTACLE PANEL - TYPICAL PIPE MOUNT

SCALE: 3" = 1'-0"




NOTE: CONFIRM ALL CUSTOM LABELS

## 4 TL502 DETAIL AT CONTROL RECEPTACLE PANEL - TYPICAL RACEWAY

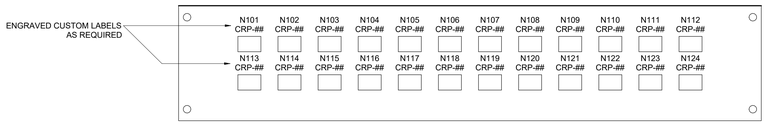
SCALE: 3" = 1'-0"

NOTES:
DETAILS ILLUSTRATE TYPICAL CONDITIONS ONLY - REFER TO DRAWINGS, SCHEDULES, AND SPECIFICATIONS FOR EXACT EQUIPMENT AND QUANTITIES.

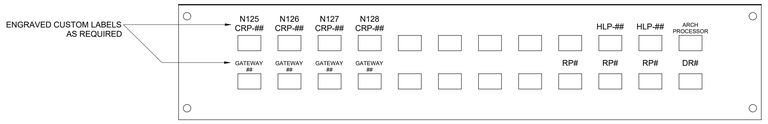
PROVIDE LABELS FOR DATA DISTRIBUTION RECEPTACLES AT PANELS IN LIGHTING CONTROL INTERFACE RACK TO MATCH DATA ID LABELS ON CRP DEVICES

DATA DISTRIBUTION LABEL KEY:
N### - ETHERNET
X### - DMX OUT
D### - DMX IN

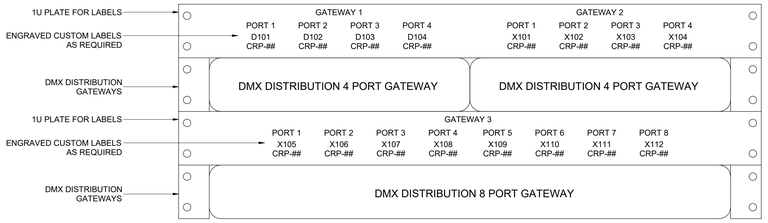
NETWORK PATCH PANEL #1




NETWORK PATCH PANEL #2

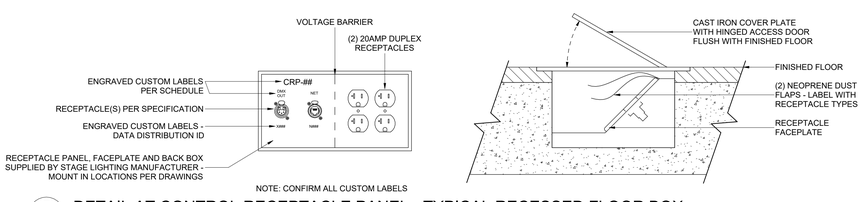



DMX DISTRIBUTION GATEWAYS




## 7 TL502 DATA DISTRIBUTION DETAILS

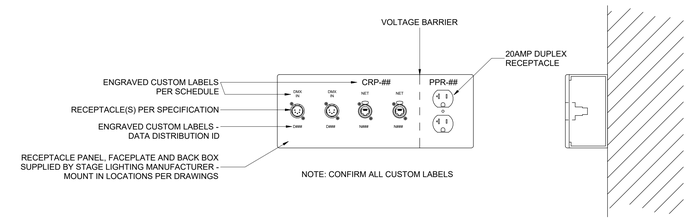
SCALE: 6" = 1'-0"




NOTE: CONFIRM ALL CUSTOM LABELS

## 5 TL502 DETAIL AT CONTROL RECEPTACLE PANEL - TYPICAL RECESSED FLOOR BOX

SCALE: 3" = 1'-0"




NOTE: CONFIRM ALL CUSTOM LABELS

## 6 TL502 DETAIL AT CONTROL RECEPTACLE PANEL WITH 20AMP POWER

SCALE: 3" = 1'-0"

NOTE: DETAILS ILLUSTRATE TYPICAL MOUNTING CONDITIONS ONLY. REFER TO SCHEDULES FOR RECEPTACLE TYPES AND QUANTITIES. NODES MAY NOT BE REQUIRED AT ALL LOCATIONS

THIS DRAWING INDICATES LIGHTING EQUIPMENT LAYOUT AND DESIGN OF LIGHTING SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

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### GENERAL NOTES

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B ALL EMERGENCY EGRESS LIGHTING IS THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER OR CONTRACTOR.
C ALL DIMMING CIRCUITS ARE TWO-WIRE. NO COMMON NEUTRALS SHALL BE USED.

### KEYED NOTES

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2 FIELD COORDINATE INSTALLATION OF FLOOR BOX WITH SEATING LAYOUT. COORDINATE LOCATION UNDER REMOVABLE CHAIRS, NOT IN WALKWAY. REFER TO DETAIL 4/TS500
3 BOX BOOM / TORM LIGHTING PIPE ASSEMBLY. PROVIDED AND INSTALLED BY CONTRACTOR.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**


NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS DRAWING IN ANY WAY. IF ANY ALTERED IT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL, AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS/HER SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.


**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
THEATRICAL LIGHTING SCHEDULES AND DETAILS

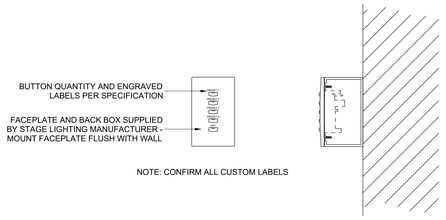
Drawing Number
TL502

10/26/2026 5:11:38 PM PROJECT FILES ON I:\ACC

## ENTRY STATION SCHEDULE

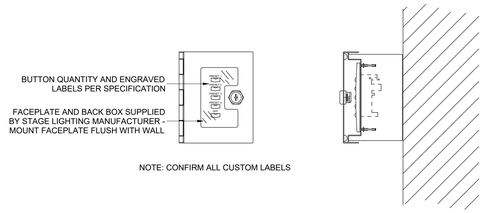
| DEVICE NUMBER | DESCRIPTION | NUMBER OF PRESETS | PRESET LABELS | OPERATION | FINISH COLOR | LOCKING COVER | MOUNTING | REMARKS |
|---|---|---|---|---|---|---|---|---|
| ES-11 | DOWNSTAGE LEFT | 5 | 1. TBD<br>2. TBD<br>3. TBD<br>4. TBD<br>5. OFF | | BLACK | NO | SURFACE | |
| ES-12 | HOUSE LEFT | 5 | 1. TBD<br>2. TBD<br>3. TBD<br>4. TBD<br>5. OFF | | PER ARCHITECT | YES | RECESSED | |
| ES-13 | HOUSE LEFT REAR | 5 | 1. TBD<br>2. TBD<br>3. TBD<br>4. TBD<br>5. OFF | | PER ARCHITECT | YES | RECESSED | |
| ES-14 | HOUSE RIGHT REAR | 5 | 1. TBD<br>2. TBD<br>3. TBD<br>4. TBD<br>5. OFF | | PER ARCHITECT | YES | RECESSED | |
| ES-21 | PARTERRE HOUSE LEFT | 5 | 1. TBD<br>2. TBD<br>3. TBD<br>4. TBD<br>5. OFF | | PER ARCHITECT | YES | RECESSED | |
| ES-22 | PARTERRE HOUSE RIGHT | 5 | 1. TBD<br>2. TBD<br>3. TBD<br>4. TBD<br>5. OFF | | PER ARCHITECT | YES | RECESSED | |
| HLP-11 | DOWNSTAGE RIGHT | | LCD CONTROL PANEL PER SPECIFICATIONS | | BLACK | NO | SURFACE | |
| HLP-91 | PORTABLE | | LCD CONTROL PANEL PER SPECIFICATIONS | | BLACK | NO | PORTABLE | |

NOTE: DETAILS ILLUSTRATE TYPICAL MOUNTING CONDITIONS ONLY. REFER TO SCHEDULES FOR RECEPTACLE TYPES AND QUANTITIES. NODES MAY NOT BE REQUIRED AT ALL LOCATIONS



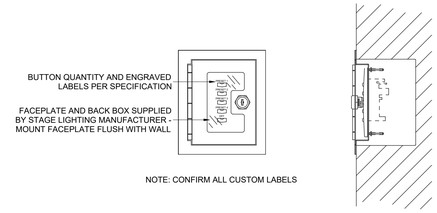

### 1 TL503 DETAIL AT ENTRY STATION - TYPICAL SURFACE MOUNT

SCALE: 3" = 1'-0"



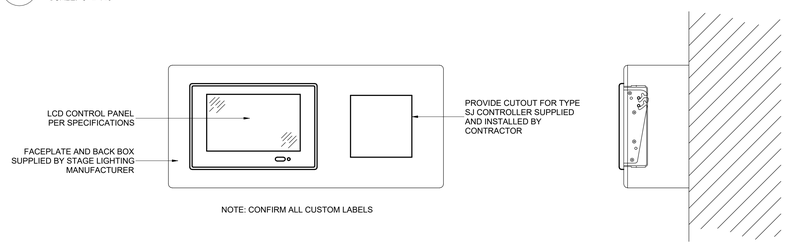

### 2 TL503 DETAIL AT ENTRY STATION - TYPICAL LOCKING SURFACE MOUNT

SCALE: 3" = 1'-0"



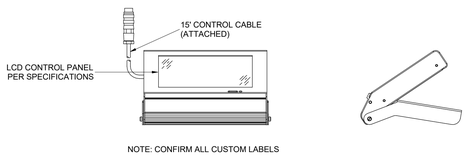

### 3 TL503 DETAIL AT ENTRY STATION - TYPICAL LOCKING RECESSED

SCALE: 3" = 1'-0"




### 4 TL503 DETAIL AT HOUSE LIGHT PANEL BOX WITH STAGE EDGE LIGHT CONTROLLER

SCALE: 3" = 1'-0"




### 5 TL503 DETAIL AT PORTABLE HOUSE LIGHT PANEL

SCALE: 3" = 1'-0"

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### GENERAL NOTES

A INSTALLATION SHALL CONFORM TO ALL APPLICABLE NEC, UL, STATE AND LOCAL CODES.
B ALL EMERGENCY EGRESS LIGHTING IS THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER OR CONTRACTOR.
C ALL DIMMING CIRCUITS ARE TWO-WIRE. NO COMMON NEUTRALS SHALL BE USED.

### KEYED NOTES

1 CONTRACTOR SHALL PROVIDE, INSTALL, AND COORDINATE ELECTRICAL REQUIREMENTS FOR THEATRICAL RIGGING EQUIPMENT IN THIS AREA. SEE THEATRICAL RIGGING DRAWINGS.
2 FIELD COORDINATE INSTALLATION OF FLOOR BOX WITH SEATING LAYOUT. COORDINATE LOCATION UNDER REMOVABLE CHAIRS, NOT IN WALKWAY. REFER TO DETAIL 4/TS500
3 BOX BOOM / TORM LIGHTING PIPE ASSEMBLY. PROVIDED AND INSTALLED BY CONTRACTOR.


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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
3" = 1'-0"

Project Status
BID DOCUMENTS

Drawn By
Author

Checked By
Checker

Drawing Title
THEATRICAL LIGHTING SCHEDULES AND DETAILS

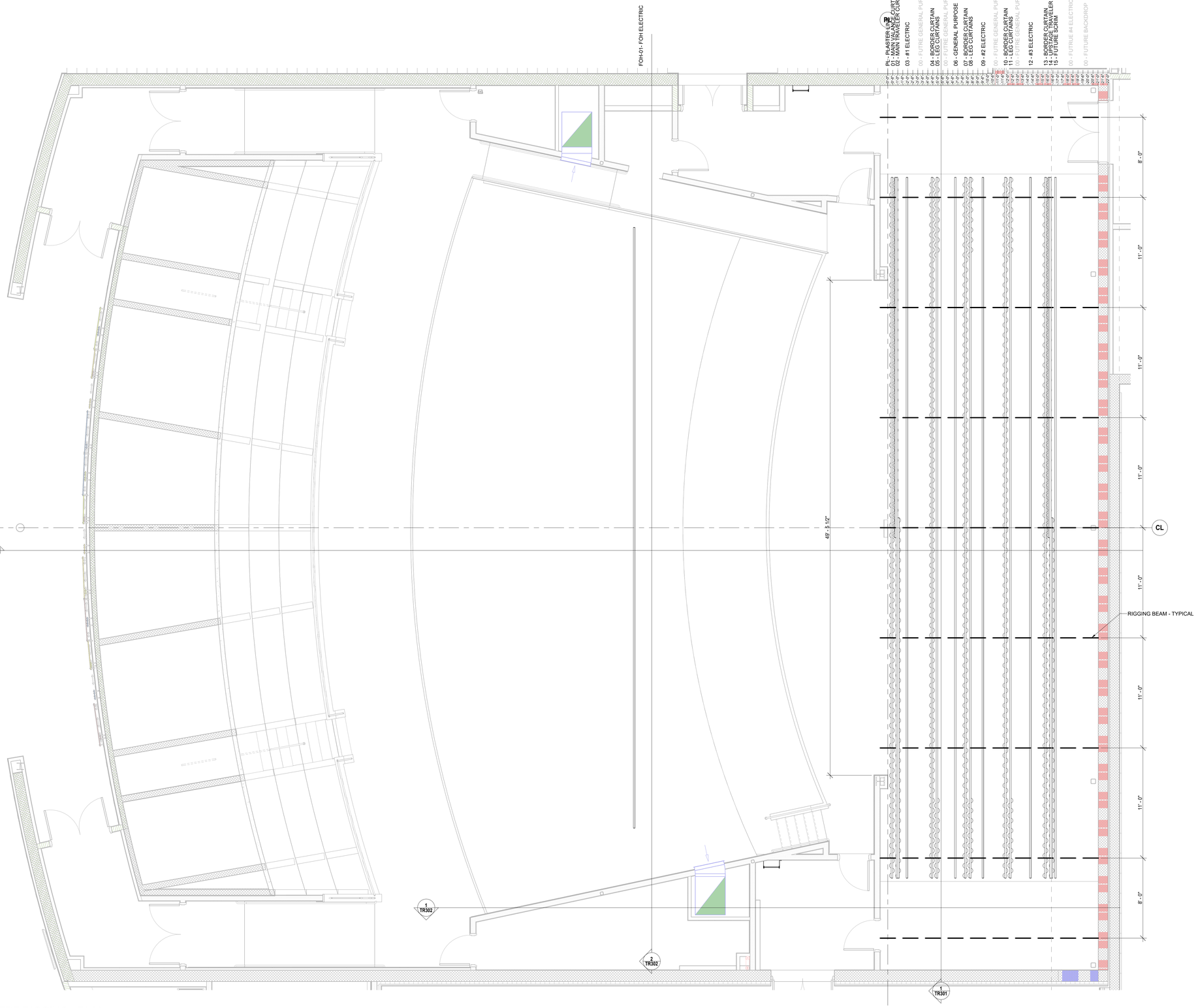
Drawing Number
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**CONTRACTOR NOTE:**
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1 TR101 THEATRE RIGGING - PLAN
SCALE: 1/4" = 1'-0"

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## GENERAL NOTES

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## KEYED NOTES


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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
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Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
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OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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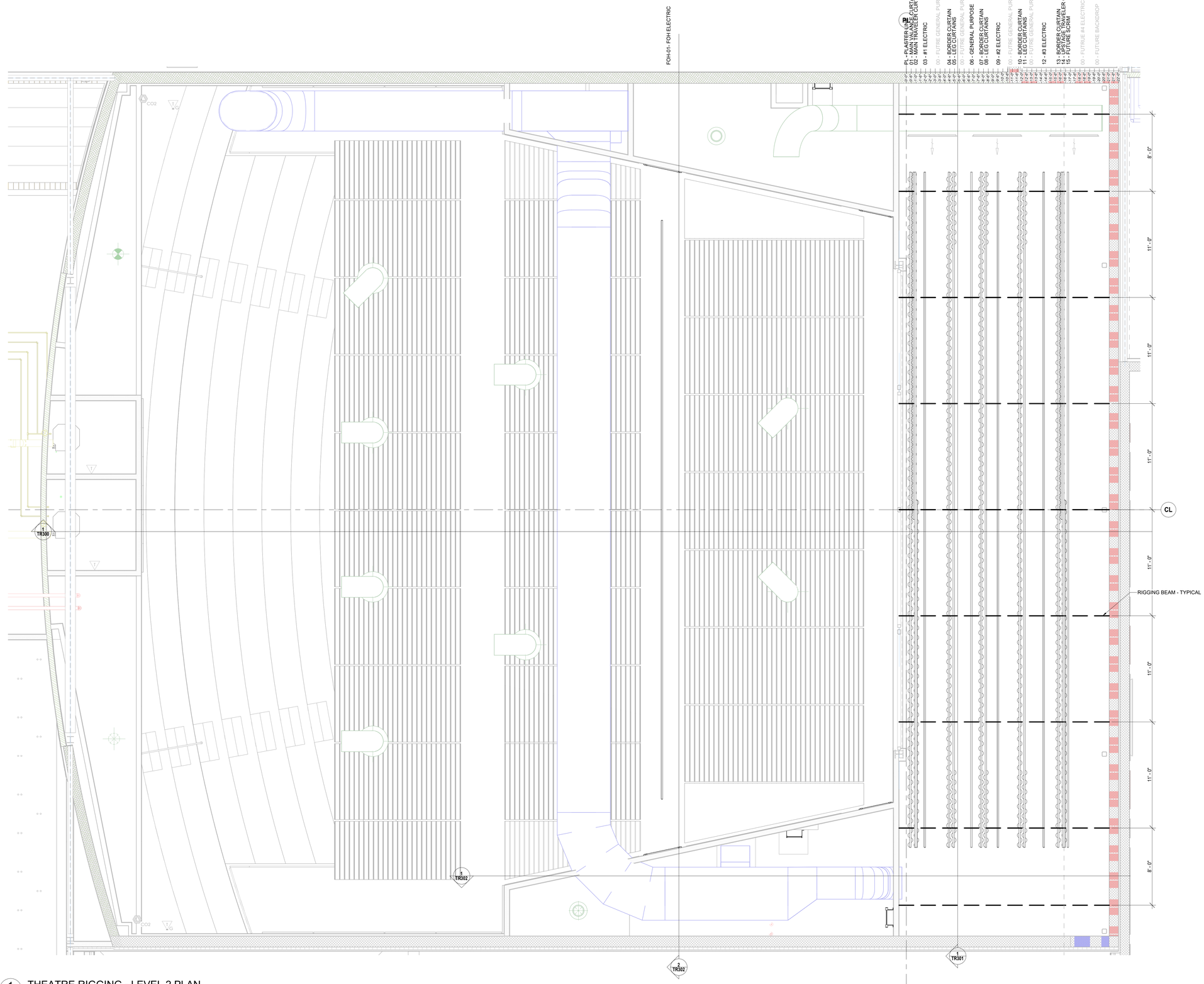
**SHEET INFORMATION**

Issued: 11/10/2026
Scale: 1/4" = 1'-0"
Project Status: BID DOCUMENTS
Drawn By: Author
Checked By: Checker
Drawing Title: THEATRE RIGGING PLAN
Drawing Number: TR101

**CONTRACTOR NOTE:**
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1 TR102 THEATRE RIGGING - LEVEL 2 PLAN
SCALE: 1/4" = 1'-0"

10/24/2026 5:12:03 PM PROJECT FILES ON ACC

## GENERAL NOTES

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## KEYED NOTES


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CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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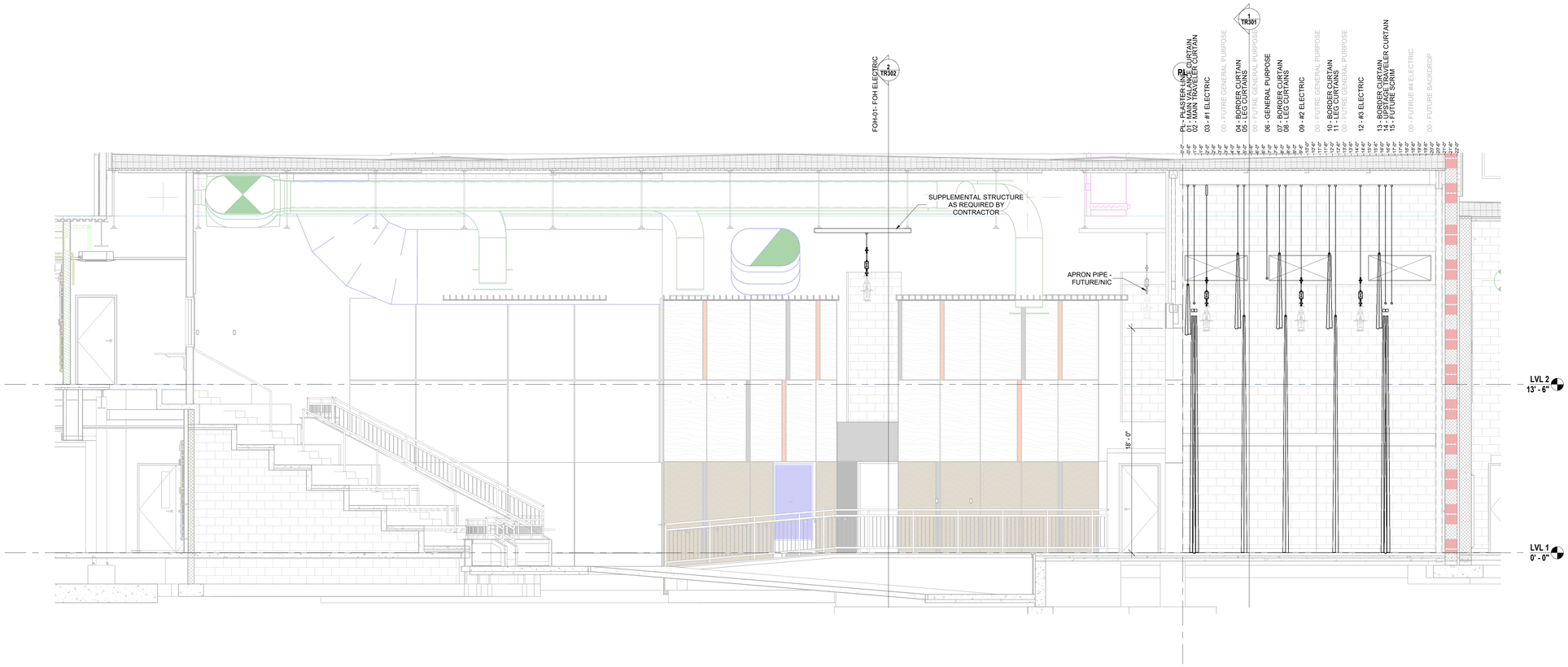
**SHEET INFORMATION**

Issued: 11/10/2026
Scale: 1/4" = 1'-0"
Project Status: BID DOCUMENTS
Drawn By: Author
Checked By: Checker
Drawing Title: THEATRE RIGGING PLAN
Drawing Number: TR102

**CONTRACTOR NOTE:**
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1 TR300 THEATRE RIGGING - SECTION
SCALE: 1/4" = 1'-0"

**GENERAL NOTES**

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**KEYED NOTES**


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OSSINING
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**PROJECT INFORMATION**

Project Number
R24.16941.00
Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**
Project Name
**2024 BOND: NEW 7-8 BUILDING**
NEW 7TH & 8TH SCHOOL BUILDING
Project Address
300 VAN CORTLANDT AVE. OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

Issued
11/10/2026
Scale
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Project Status
BID DOCUMENTS
Drawn By
Author
Checked By
Checker
Drawing Title
THEATRE RIGGING SECTION

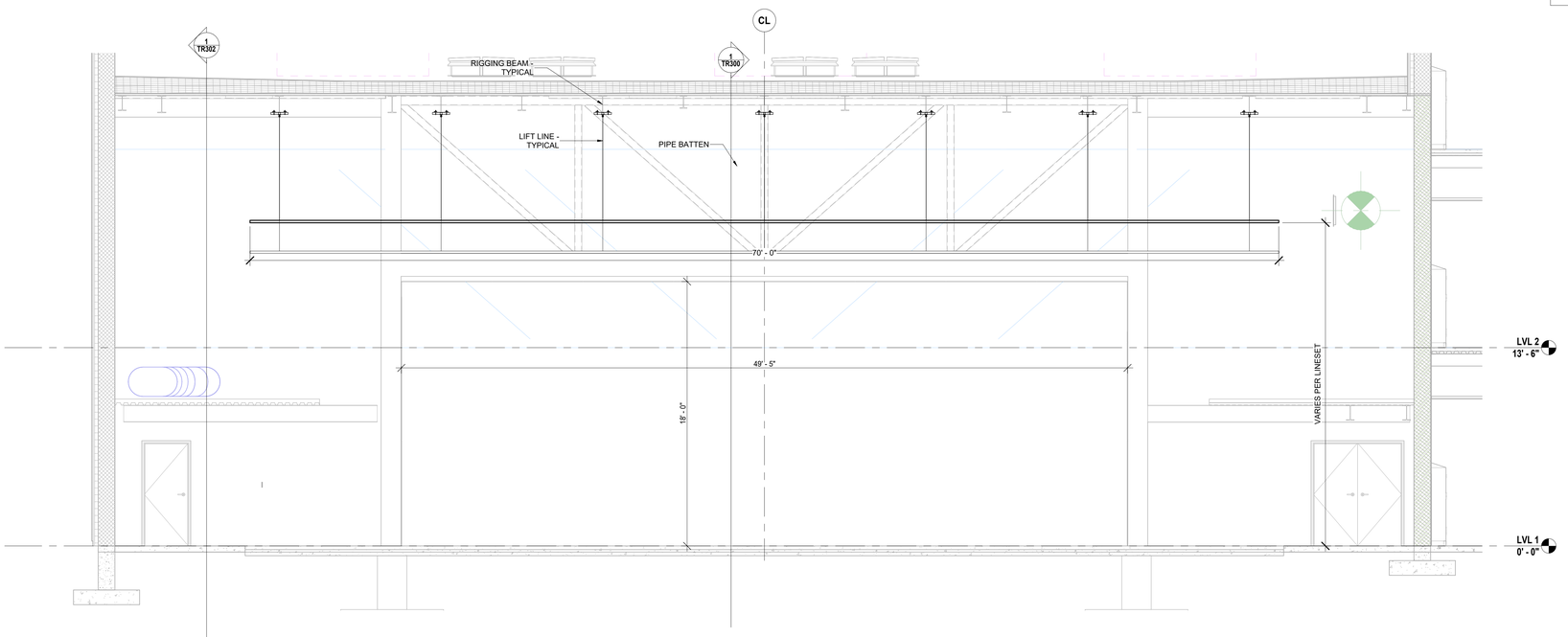
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TR300

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1 / TR301 THEATRE RIGGING - ELEVATION - TYPICAL DEAD HUNG LINESET
SCALE: 1/4" = 1'-0"

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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-028-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/4" = 1'-0"

Project Status
BID DOCUMENTS

Drawn By
Author

Checked By
Checker

Drawing Title
THEATRE RIGGING ELEVATION

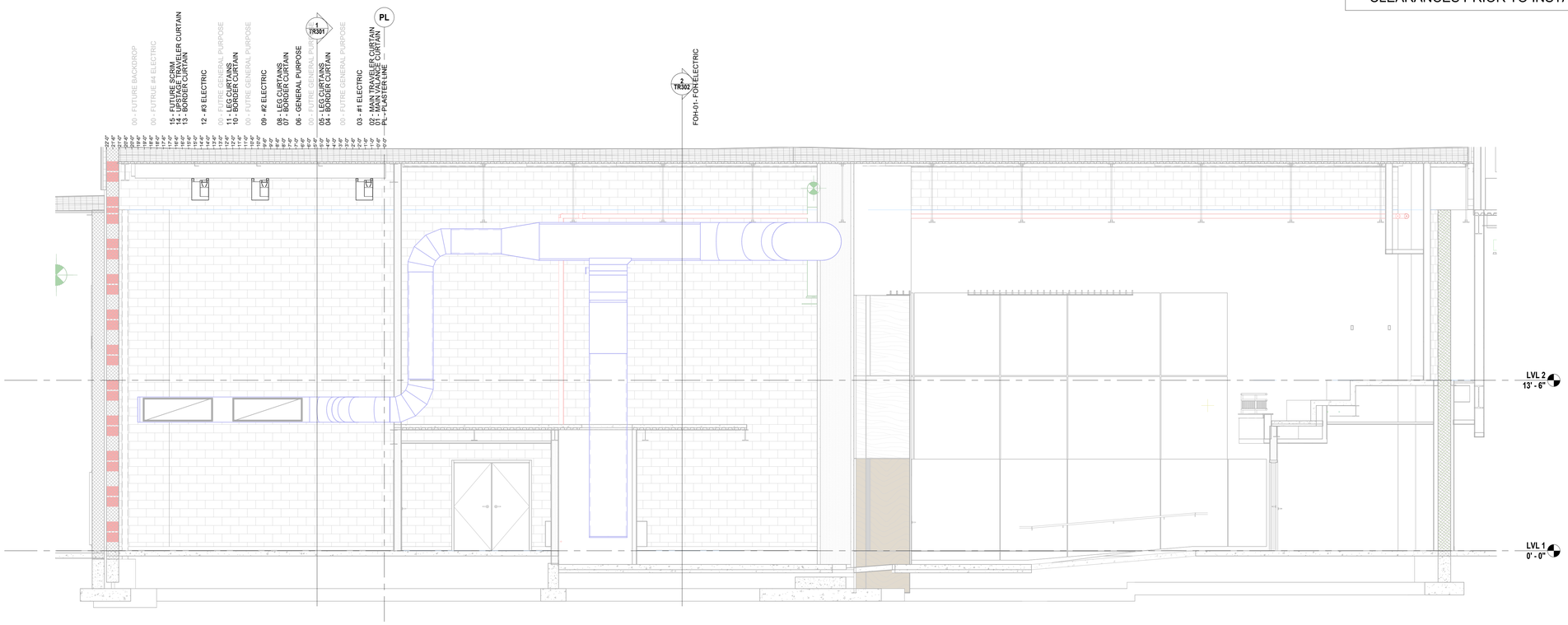
Drawing Number
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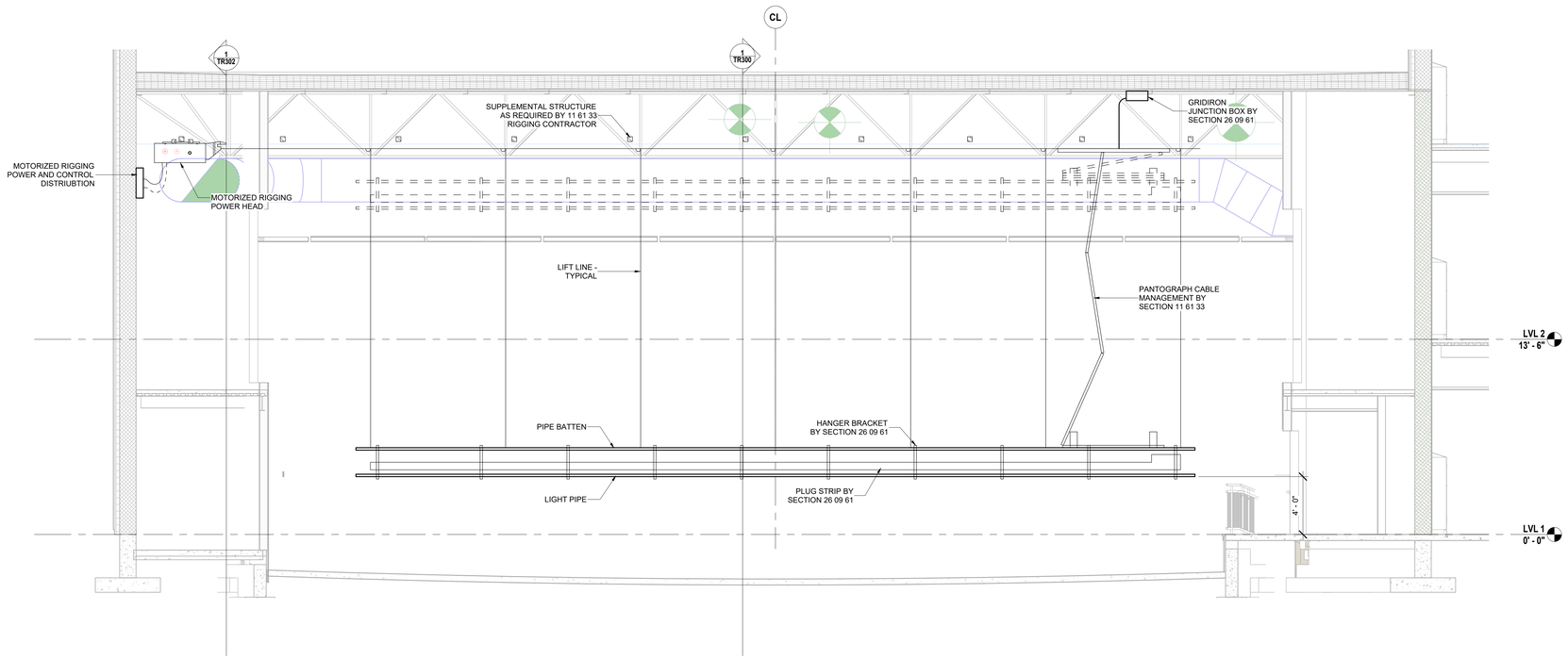



## GENERAL NOTES

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## 1 TR302 THEATRE RIGGING - SECTION AT STAGE

SCALE: 1/4" = 1'-0"




## 2 TR302 THEATRE RIGGING - ELEVATION - FOH MOTORIZED LINESET

SCALE: 1/4" = 1'-0"


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OSSINING
UNION FREE SCHOOL DISTRICT

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R24.16941.00

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Project Name
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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1/4" = 1'-0"

Project Status
BID DOCUMENTS

Drawn By
Author

Checked By
Checker

Drawing Title
THEATRE RIGGING SECTIONS

Drawing Number
TR302

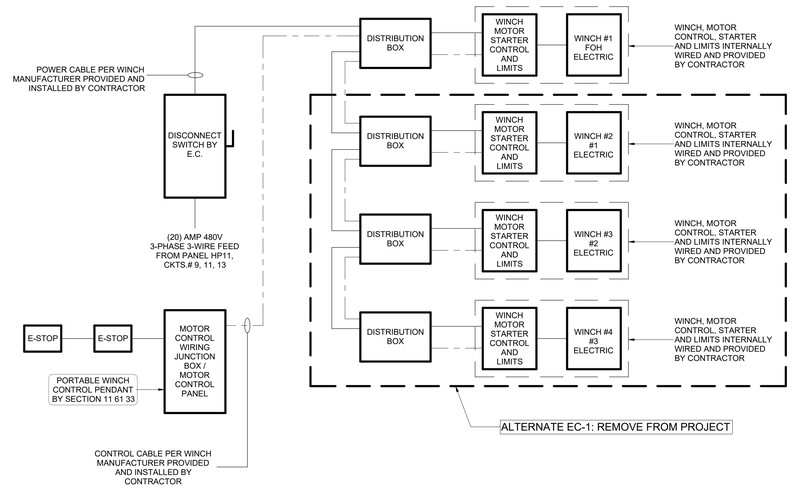
10/26/2026 5:12:09 PM PROJECT FILES ON ACC

## LINESET SCHEDULE

| LINESET NUMBER | DISTANCE FROM PLASTER LINE | DESCRIPTION | NUMBER OF LIFT LINES | LIFT LINE DIAMETER | LINESET CAPACITY | BATTEN LENGTH | BATTEN HEIGHT | BATTEN QUANTITY (STYLE) | RIGGING TYPE | ALTERNATE | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FOH-01 | 25' - 4" | FRONT OF HOUSE ELECTRIC | 7 | 1/4" | 1,800# | 60' - 0" | 22' - 5" | 2 (BRACKETED) | MOTORIZED | | PROVIDE PANTOGRAPH CABLE MANAGEMENT |
| - | 0' - 0" | PLASTER LINE | | | | | | | | | PLASTER LINE REFERENCE POINT |
| 01 | 0' - 5" | MAIN VALANCE CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 21' - 6" | 1 | DEAD HUNG | | |
| 02 | 0' - 11" | MAIN TRAVELER CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 20' - 0" | 1 | DEAD HUNG | | |
| 03 | 1' - 11" | #1 ELECTRIC | 7 | 1/4" | 1,800# | 70' - 0" | 20' - 0" | 2 (BRACKETED) | MOTORIZED | ALTERNATE EC-1: PROVIDE DEAD HUNG RIGGING | PROVIDE PANTOGRAPH CABLE MANAGEMENT; REMOVE PANTOGRAPH PER ALTERNATE EC-1 |
| 04 | 4' - 5" | BORDER CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 24' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 05 | 4' - 11" | LEG CURTAINS | 7 | 1/4" | 1,000# | 70' - 0" | 19' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 06 | 6' - 9" | GENERAL PURPOSE | 7 | 1/4" | 1,000# | 70' - 0" | 22' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 07 | 7' - 9" | BORDER CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 24' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 08 | 8' - 3" | MID-STAGE TRAVELER CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 19' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 09 | 9' - 6" | #2 ELECTRIC | 7 | 1/4" | 1,800# | 70' - 0" | 20' - 0" | 2 (BRACKETED) | MOTORIZED | ALTERNATE EC-1: REMOVE FROM PROJECT | PROVIDE PANTOGRAPH CABLE MANAGEMENT; REMOVE PANTOGRAPH PER ALTERNATE EC-1 |
| 10 | 11' - 9" | BORDER CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 24' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 11 | 12' - 3" | LEG CURTAINS | 7 | 1/4" | 1,000# | 70' - 0" | 19' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 12 | 14' - 3" | #3 ELECTRIC | 7 | 1/4" | 1,800# | 70' - 0" | 20' - 0" | 2 (BRACKETED) | MOTORIZED | ALTERNATE EC-1: REMOVE FROM PROJECT | PROVIDE PANTOGRAPH CABLE MANAGEMENT; REMOVE PANTOGRAPH PER ALTERNATE EC-1 |
| 13 | 15' - 9" | BORDER CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 24' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 14 | 16' - 3" | UPSTAGE TRAVELER CURTAIN | 7 | 1/4" | 1,000# | 70' - 0" | 20' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| 15 | 16' - 9" | FUTURE SCRIM | 7 | 1/4" | 1,000# | 70' - 0" | 20' - 0" | 1 | DEAD HUNG | ALTERNATE EC-1: REMOVE FROM PROJECT | |

## CURTAIN SCHEDULE

| CURTAIN NUMBER | DESCRIPTION | CURTAIN LOCATION | QUANTITY | CURTAIN HEIGHT | CURTAIN WIDTH | CURTAIN MATERIAL | CURTAIN COLOR | CURTAIN FULLNESS | TRACK MODEL AND LENGTH | ALTERNATE | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MV-01 | MAIN VALANCE CURTAIN | LS-01 | 1 | 4' - 0" | 70' - 0" | 25 OZ. IFR VELOUR | TBD PER ARCHITECT | 50% | | | |
| MT-01 | MAIN TRAVELER CURTAIN | LS-02 | 2 | 19' - 0" | 36' - 0" | 25 OZ. IFR VELOUR | TBD PER ARCHITECT | 50% | ADC 280 SERIES - (2) PIECES - 37'-0" | | ROPE OPERATION STAGE RIGHT. |
| B-01 | BORDER CURTAIN | LS-05 | 1 | 6' - 0" | 70' - 0" | 20 OZ. IFR VELOUR | BLACK | 50% | | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| L-01 | LEG CURTAINS | LS-06 | 2 | 19' - 0" | 12' - 0" | 20 OZ. IFR VELOUR | BLACK | FLAT | | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| B-02 | BORDER CURTAIN | LS-09 | 1 | 6' - 0" | 70' - 0" | 20 OZ. IFR VELOUR | BLACK | 50% | | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| L-02 | LEG CURTAINS | LS-10 | 2 | 19' - 0" | 12' - 0" | 20 OZ. IFR VELOUR | BLACK | FLAT | | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| B-03 | BORDER CURTAIN | LS-13 | 1 | 6' - 0" | 70' - 0" | 20 OZ. IFR VELOUR | BLACK | 50% | | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| L-03 | LEG CURTAINS | LS-14 | 2 | 19' - 0" | 12' - 0" | 20 OZ. IFR VELOUR | BLACK | FLAT | | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| B-04 | BORDER CURTAIN | LS-17 | 1 | 6' - 0" | 70' - 0" | 20 OZ. IFR VELOUR | BLACK | 50% | | ALTERNATE EC-1: REMOVE FROM PROJECT | |
| UL-01 | UPSTAGE LEGS | LS-18 | 2 | 19' - 0" | 36' - 0" | 20 OZ. IFR VELOUR | BLACK | FLAT | ADC 280 SERIES - (2) PIECES - 37'-0" | ALTERNATE EC-1: REMOVE FROM PROJECT | ROPE OPERATION STAGE RIGHT. |




1 TR500 MOTOR CONTROL RISER

SCALE: 12" = 1'-0"

THIS DRAWING INDICATES THEATRE EQUIPMENT LAYOUT AND DESIGN OF THEATRE SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

REFER TO E-SERIES DRAWINGS FOR ELECTRICAL FEEDS, DISCONNECT SWITCHES, CONDUIT, AND WIRE FOR ALL RIGGING EQUIPMENT. CONTRACTOR SHALL PROVIDE AND INSTALL ALL ELECTRICAL EQUIPMENT AND CONTROL WIRING FOR A COMPLETE AND OPERABLE SYSTEM.

### GENERAL NOTES

A INSTALLATION SHALL CONFORM TO ALL APPLICABLE NEC, UL, STATE AND LOCAL CODES.
B STRUCTURAL MEMBERS ARE SHOWN FOR DESIGN INTENT ONLY.
C FIELD VERIFY ALL DIMENSIONS AND MOUNTING CONDITIONS PRIOR TO INSTALLATION.


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NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

NEW 7TH & 8TH SCHOOL BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

OSSINING UNION FREE SCHOOL DISTRICT
☐ 7TH & 8TH SCHOOL BUILDING SED NO. 66-14-01-03-0-026-001


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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
12" = 1'-0"

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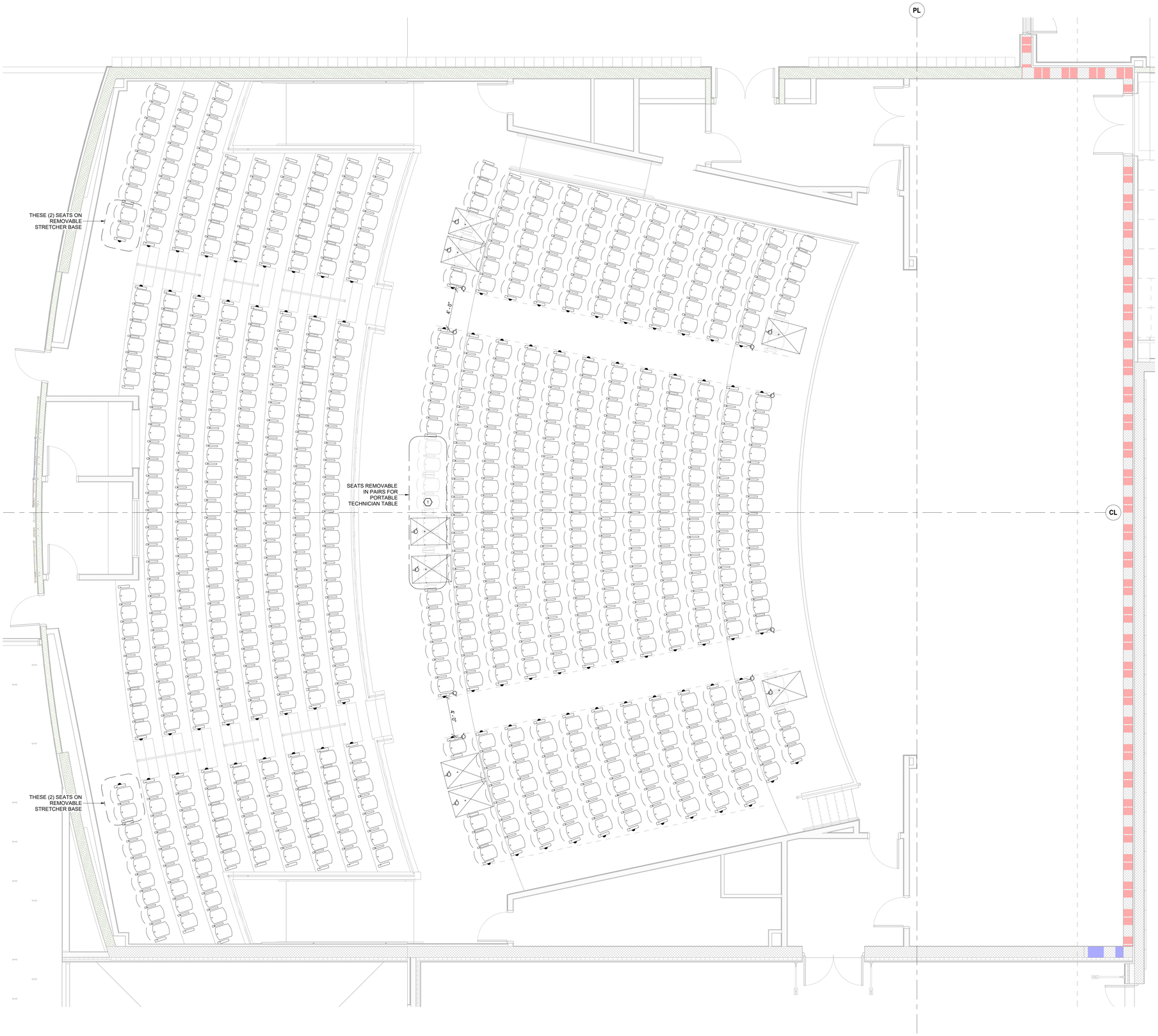
Drawn By
Author

Checked By
Checker

Drawing Title
THEATRE RIGGING SCHEDULES

Drawing Number
TR500


10/24/2026 5:12:10 PM PROJECT FILES ON ACC




1 TS101 THEATRE SEATING PLAN

SCALE: 1/4" = 1'-0"

THIS DRAWING INDICATES THEATRE EQUIPMENT LAYOUT AND DESIGN OF THEATRE SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

## GENERAL NOTES

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B ALL EMERGENCY EGRESS LIGHTING IS THE RESPONSIBILITY OF THE ELECTRICAL ENGINEER OR CONTRACTOR.
C ALL DIMMING CIRCUITS ARE TWO-WIRE. NO COMMON NEUTRALS SHALL BE USED.

## KEYED NOTES

1 FIELD COORDINATE INSTALLATION OF FLOOR BOX WITH SEATING LAYOUT.

**SEAT SCHEDULE - MAXIMUM**

| SEAT SECTION | SEAT TYPE | TOTAL |
|---|---|---|
| | | |
| ORCHESTRA | FIXED | 369 |
| PARTERRE | FIXED | 316 |
| **GRAND TOTAL** | | **685** |

**SEAT SCHEDULE - WITH WHEELCHAIRS**

| SEAT SECTION | SEAT TYPE | TOTAL |
|---|---|---|
| | | |
| ORCHESTRA | FIXED | 358 |
| ORCHESTRA | WHEELCHAIR | 8 |
| PARTERRE | FIXED | 312 |
| **GRAND TOTAL** | | **678** |

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**SHEET INFORMATION**

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11/10/2026

Scale
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Project Status
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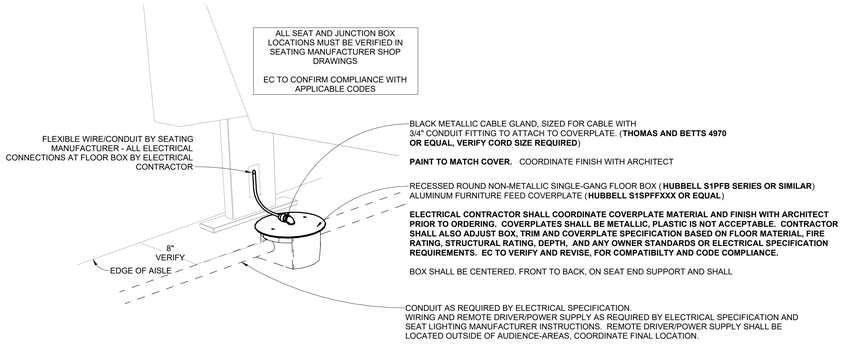
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Author

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Checker

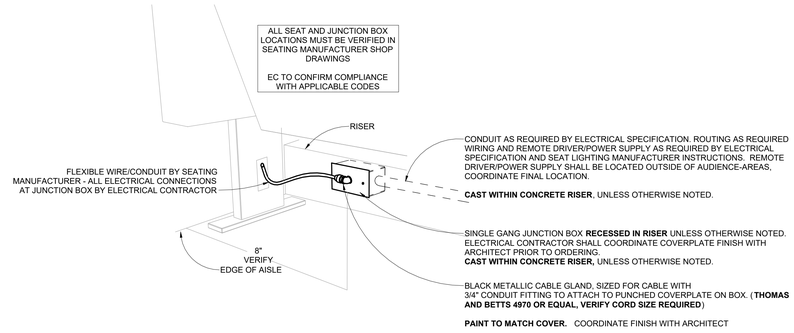
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THEATRE SEATING PLAN

Drawing Number
TS101

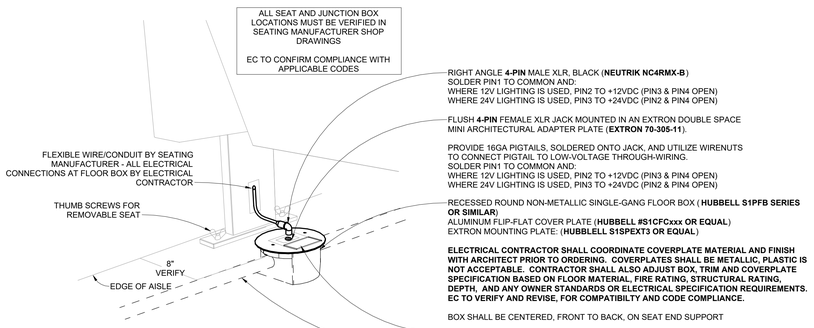
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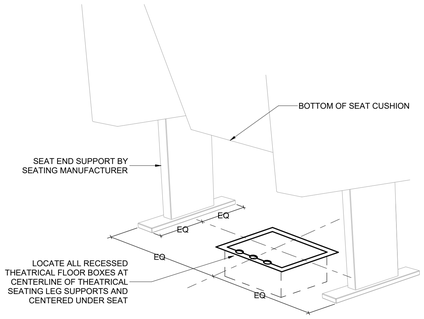

## 1 FLOOR FEED FOR FIXED SEAT WITH INTEGRAL AISLE LIGHT
TS500 SCALE: 1 1/2" = 1'-0"



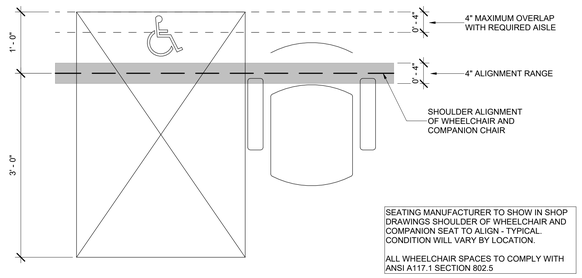

## 2 RISER FEED FOR FIXED SEAT WITH INTEGRAL AISLE LIGHT
TS500 SCALE: 1 1/2" = 1'-0"



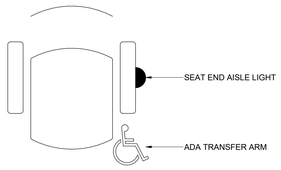

## 3 FLOOR PLUG FEED FOR REMOVABLE SEAT WITH INTEGRAL AISLE LIGHT
TS500 SCALE: 1 1/2" = 1'-0"




## 4 DETAIL AT UNDER SEAT FLOOR BOX
TS500 SCALE: 1 1/2" = 1'-0"




## 5 ADA SHOULDER ALIGNMENT
TS500




## 6 SEAT SYMBOLS
TS500

THIS DRAWING INDICATES THEATRE EQUIPMENT LAYOUT AND DESIGN OF THEATRE SYSTEMS. REVIEW BY A QUALIFIED ENGINEER IS NECESSARY TO ASSURE SAFETY AND CODE COMPLIANCE.

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**SHEET INFORMATION**

| Issued | Scale |
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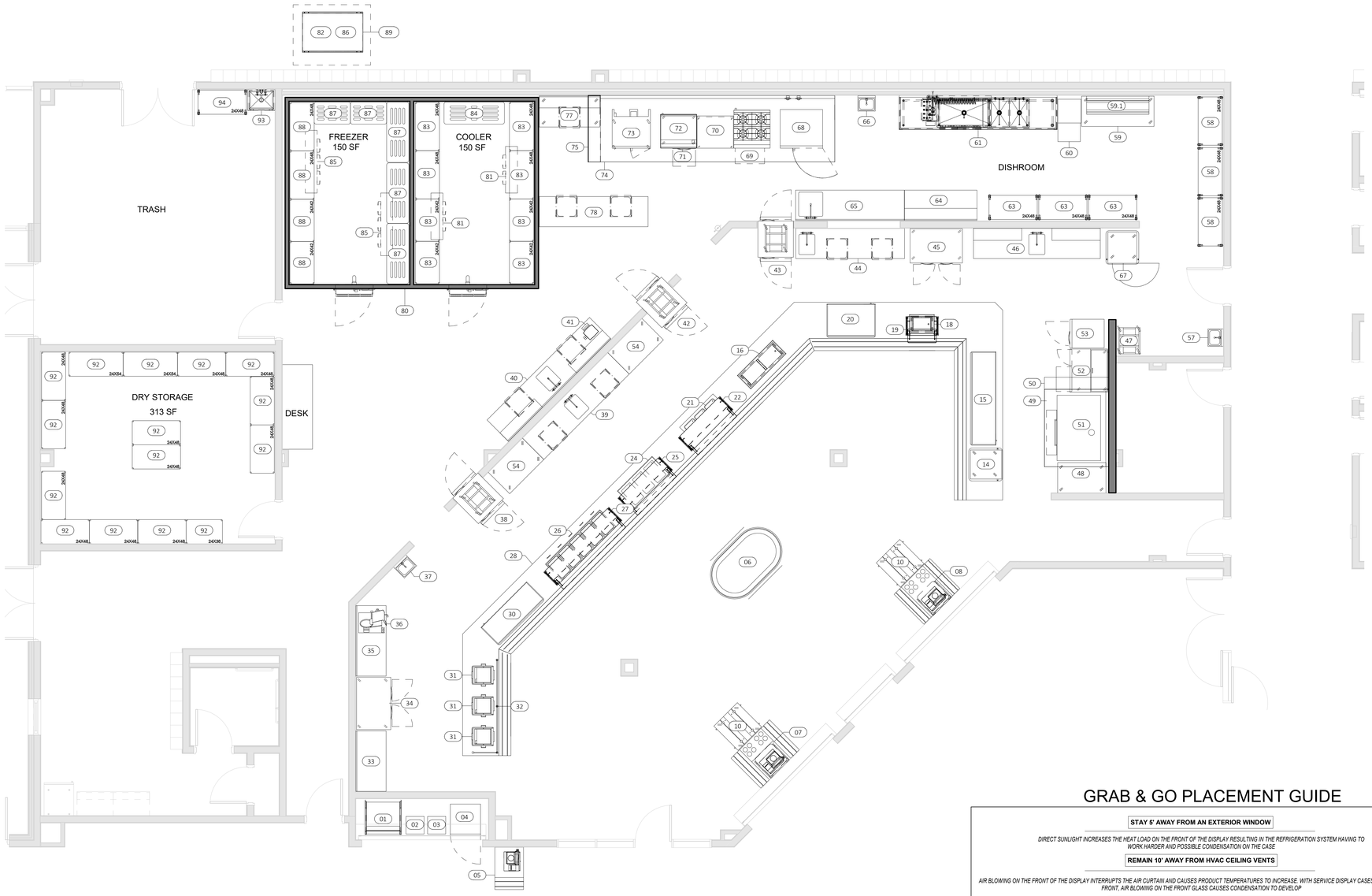
| Drawn By | Checked By |
|---|---|
| Author | Checker |

Drawing Title
THEATRE SEATING - DETAILS

Drawing Number
TS500

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NOTE: SEE A & H SERIES ROOF PLANS
FOR CONDENSING UNIT LOCATION




1 FOOD SERVICE EQUIPMENT PLAN
1/4" = 1'-0"

## FOOD SERVICE EQUIPMENT SCHEDULE

| NO. | QTY. | CATEGORY | REMARKS |
|---|---|---|---|
| 01 | 1 | COLD GRAB & GO STATION | NEW |
| 02 | 1 | SNACK DISPLAY | BY OWNER |
| 03 | 1 | SNACK DISPLAY | BY OWNER |
| 04 | 1 | ICE CREAM STATION | NEW |
| 05 | 1 | MOBILE CASHIER STATION | NEW |
| 06 | 1 | COLD GRAB & GO ISLAND | NEW |
| 07 | 1 | CASHIER STATION | NEW |
| 08 | 1 | CASHIER STATION | NEW |
| 09 | 1 | SPARE NUMBER | SPARE |
| 10 | 2 | MILK COOLER | NEW |
| 11 | 1 | SPARE NUMBER | SPARE |
| 12 | 1 | SPARE NUMBER | SPARE |
| 13 | 1 | SPARE NUMBER | SPARE |
| 14 | 1 | UNDERCOUNTER HEATED CABINET | NEW |
| 15 | 1 | PIZZA STATION | NEW |
| 16 | 1 | CONDIMENT & DRESSING STATION | NEW |
| 17 | 1 | SPARE NUMBER | SPARE |
| 18 | 1 | BURGER TOPPING STATION | NEW |
| 19 | 1 | BREATH GUARD | NEW |
| 20 | 1 | BURGER STATION | NEW |
| 21 | 1 | SALAD STATION | NEW |
| 22 | 1 | BREATH GUARD | NEW |
| 23 | 1 | SPARE NUMBER | SPARE |
| 24 | 1 | HOT/COLD FOOD STATION | NEW |
| 25 | 1 | BREATH GUARD | NEW |
| 26 | 1 | HOT FOOD STATION | NEW |
| 27 | 1 | BREATH GUARD | NEW |
| 28 | 1 | SERVING COUNTER | NEW |
| 29 | 1 | SPARE NUMBER | SPARE |
| 30 | 1 | PRE-MADE PANINI STATION | NEW |
| 31 | 3 | PANINI GRILL | NEW |
| 32 | 1 | PANINI GUARD | NEW |
| 33 | 1 | WORK TABLE | NEW |
| 34 | 1 | REACH-IN RERIGERATOR | NEW |
| 35 | 1 | WORK TABLE | NEW |
| 36 | 1 | SLICER | NEW |
| 37 | 1 | HAND SINK | NEW |
| 38 | 1 | PASS-THRU HEATED CABINET | NEW |
| 39 | 1 | WORK TABLE | NEW |
| 40 | 1 | PREP TABLE | NEW |
| 41 | 1 | FOOD PROCESSOR | NEW |
| 42 | 1 | PASS-THRU REFRIGERATOR | NEW |
| 43 | 1 | PASS-THRU HEATED CABINET | NEW |
| 44 | 1 | PREP TABLE | NEW |
| 45 | 1 | REACH-IN RERIGERATOR | NEW |
| 46 | 1 | PREP TABLE | NEW |
| 47 | 1 | PIZZA RACK | NEW |
| 48 | 1 | MOBILE WORK TABLE | NEW |
| 49 | 1 | EXHAUST HOOD | NEW |
| 50 | 1 | FIRE SUPPRESSION CABINET | NEW |
| 51 | 1 | PIZZA OVEN | NEW |
| 52 | 1 | PREP REFRIGERATOR | NEW |
| 53 | 1 | REACH-IN FREEZER | NEW |
| 54 | 2 | MOBILE WORK TABLE | NEW |
| 55 | 1 | SPARE NUMBER | SPARE |
| 56 | 1 | SPARE NUMBER | SPARE |
| 57 | 1 | HAND SINK | NEW |
| 58 | 3 | POT & PAN RACK | NEW |
| 59 | 1 | WORK TABLE | NEW |
| 59.1 | 1 | SLANTED DISH RACK SHELF | NEW |
| 60 | 1 | UNDERCOUNTER DISHWASHER | NEW |
| 61 | 1 | POWER WASH | NEW |
| 62 | 1 | SPARE NUMBER | SPARE |
| 63 | 3 | POT & PAN RACK | NEW |
| 64 | 1 | WORK TABLE | NEW |
| 65 | 1 | PREP TABLE | NEW |
| 66 | 1 | HAND SINK | NEW |
| 67 | 1 | MOBILE HEATED CABINET | NEW |
| 68 | 1 | DOUBLE COMBINATION OVEN | NEW |
| 69 | 1 | RANGE | NEW |
| 70 | 1 | WORK TABLE | NEW |
| 71 | 1 | REFRIGERATED EQUIPMENT STAND | NEW |
| 72 | 1 | GRIDDLE | NEW |
| 73 | 1 | DOUBLE CONVECTION OVEN | NEW |
| 74 | 1 | EXHAUST HOOD | NEW |
| 75 | 1 | FIRE SUPPRESSION CABINET | NEW |
| 76 | 1 | SPARE NUMBER | SPARE |
| 77 | 1 | WORK TABLE | NEW |
| 78 | 1 | WORK TABLE | NEW |
| 79 | 1 | SPARE NUMBER | SPARE |
| 80 | 1 | WALK-IN COOLER/FREEZER | NEW |
| 81 | 2 | WALK-IN COOLER EVAPORATOR | NEW |
| 82 | 2 | WALK-IN COOLER CONDENSER | NEW |
| 83 | 8 | WALK-IN COOLER SHELVING | NEW |
| 84 | 1 | WALK-IN COOLER DUNNAGE RACK | NEW |
| 85 | 2 | WALK-IN COOLER EVAPORATOR | NEW |
| 86 | 2 | WALK-IN FREEZER CONDENSER | NEW |
| 87 | 5 | WALK-IN FREEZER DUNNAGE RACK | NEW |
| 88 | 4 | WALK-IN FREEZER SHELVING | NEW |
| 89 | 1 | REFRIGERATION RACK | NEW |
| 90 | 1 | SPARE NUMBER | SPARE |
| 91 | 1 | SPARE NUMBER | SPARE |
| 92 | 15 | DRY STORAGE SHELVING | NEW |
| 93 | 1 | MOP SINK | NEW |
| 94 | 1 | CHEMICAL SHELF | NEW |

## GRAB & GO PLACEMENT GUIDE

**STAY 5' AWAY FROM AN EXTERIOR WINDOW**

*DIRECT SUNLIGHT INCREASES THE HEAT LOAD ON THE FRONT OF THE DISPLAY RESULTING IN THE REFRIGERATION SYSTEM HAVING TO WORK HARDER AND POSSIBLE CONDENSATION ON THE CASE*

**REMAIN 10' AWAY FROM HVAC CEILING VENTS**

*AIR BLOWING ON THE FRONT OF THE DISPLAY INTERRUPTS THE AIR CURTAIN AND CAUSES PRODUCT TEMPERATURES TO INCREASE. WITH SERVICE DISPLAY CASES THAT HAVE A GLASS FRONT, AIR BLOWING ON THE FRONT GLASS CAUSES CONDENSATION TO DEVELOP*

**POSITION THE DISPLAY 15' AWAY FROM EXTERIOR DOORS**

*AIR DRAFTS FROM FRONT EXTERIOR DOORS INTERRUPT THE AIR CIRTAIN, ALLOWING WARM AIR TO PENETRATE THE INSIDE OF THE DISPLAY, WHICH IN TURN AFFECTS PRODUCT TEMPERATURE*




**NOTE: BE SURE TO CHECK WITH THE MANUFACTURER ON CASE PLACEMENT TO PREVENT POTENTIAL PROBLEMS**

GRAB & GO PLACEMENT GUIDE - APPLIES TO ITEM # 01 AND # 06
1/4" = 1'-0"

NOTE: *ANY REFERENCE TO "FOOD SERVICE EQUIPMENT CONTRACTOR" (FSEC) MEANS BY GWC

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FOOD SERVICE FSDS DESIGN STUDIOS
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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
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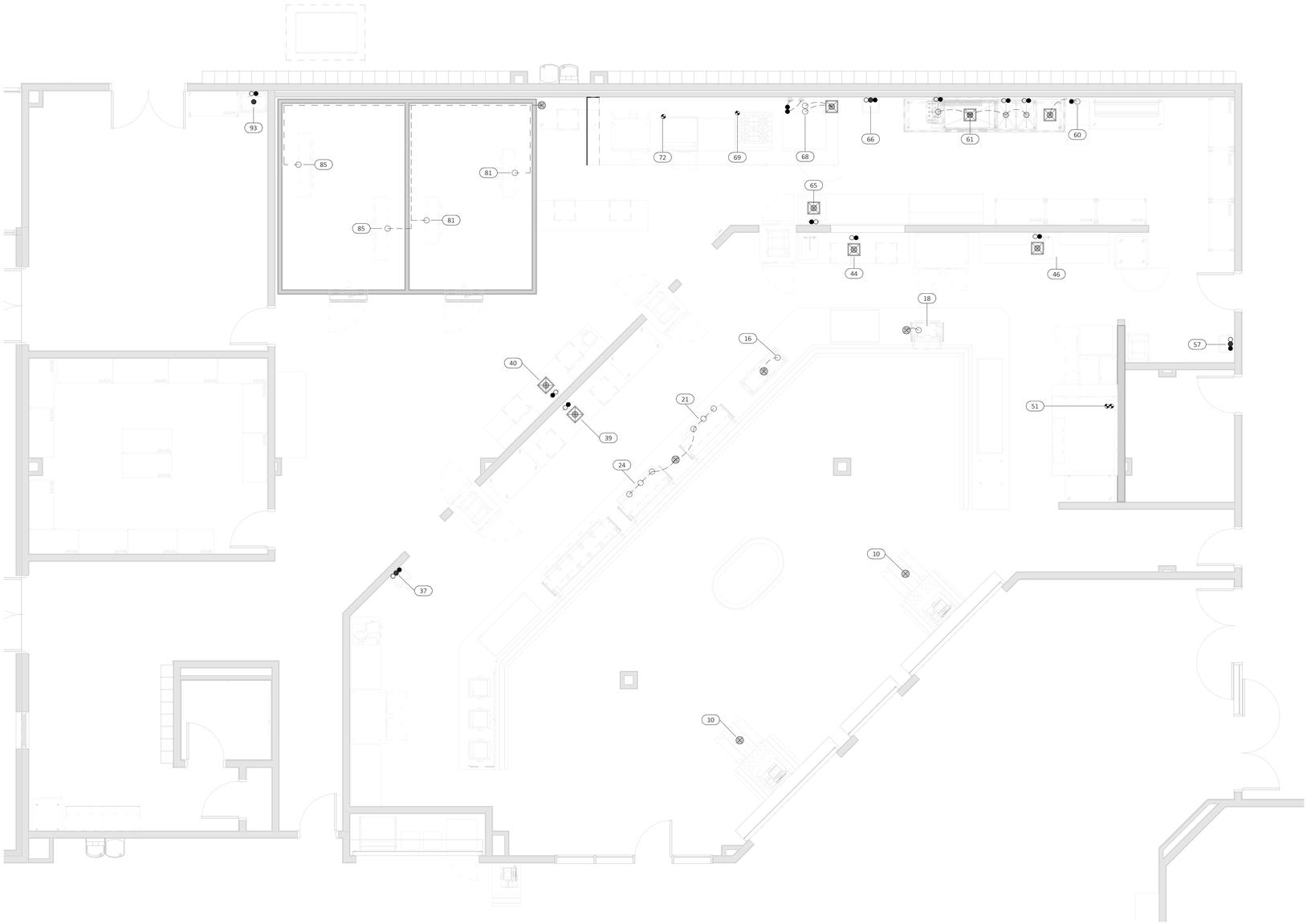

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Drawing Title: FOOD SERVICE EQUIPMENT PLAN

Drawing Number
7&8
FS100

NOTE: SEE A & H SERIES ROOF PLANS
FOR CONDENSING UNIT LOCATION




1 FOOD SERVICE PLUMBING PLAN
1/4" = 1'-0"

## PLUMBING LEGEND

| ABBR. | DESCRIPTION | SYMBOL |
|---|---|---|
| CW | COLD WATER | ● |
| HW | HOT WATER | ○ |
| W | DIRECT WASTE | ● |
| IW | INDIRECT WASTE | ○ |
| FD | FLOOR DRAIN | ⊗ |
| FS | FLOOR SINK | ⊠ |
| | GAS CONNECTION LP/NG | |
| ACH | ABOVE COUNTER HEIGHT | |
| AFF | ABOVE FINISHED FLOOR | |
| BFF | BELOW FINISHED FLOOR | |
| MBTUH | THOUSAND BTU PER HOUR | |

## GENERAL PLUMBING NOTES

*"THE FOLLOWING NOTES ARE TYPICAL. SEE SPECIFICATIONS FOR PROJECT SPECIFIC DETAILS"*

1. ALL CONNECTIONS SHOWN ARE RELATIVE TO FOOD SERVICE EQUIPMENT ONLY.
2. GENERAL WATER PRESSURE IN KITCHEN AREA NOT TO EXCEED 50 PSI.
3. P.C. SHALL PROVIDE ALL ROUGH-IN AND FINAL CONNECTIONS TO ANY FOOD SERVICE EQUIPMENT SHOWN ON FS PLANS.
4. FAUCETS, WATER FILTERS, GATE VALVES, WATER HAMMER ARRESTORS, BACK FLOW PREVENTORS, PRESSURE REDUCING VALVES, AND ANY OTHER SPECIFIED PLUMBING COMPONENTS, WILL BE MOUNTED AND INSTALLED BY THE PLUMBING CONTRACTOR.
5. DO NOT RUN ANY EXPOSED LINES WHERE POSSIBLE.
6. PLUMBING CONTRACTOR TO FURNISH AND INSTALL GAS SHUT OFF VALVES AS REQUIRED AT POINT OF CONNECTION WITH EQUIPMENT.
7. GENERAL GAS PRESSURE IN KITCHEN TO BE VERIFIED BY THE PLUMBING CONTRACTOR. VERIFY PRESSURE WITH RELATED EQUIPMENT.
8. PLUMBING CONTRACTOR IS REQUIRED TO MOUNT AND INSTALL ALL GAS REGULATORS, GAS PRESSURE REDUCING VALVES, AND GAS HOSES SUPPLIED BY THE F.S.E.C. UNLESS OTHERWISE NOTED.
9. PLUMBING CONTRACTOR TO VERIFY THAT ALL FLOOR SINKS, FLOOR DRAINS, AND WASTES CONFORM TO LOCAL CODES.
10. DIRECT ALL INDIRECT WASTE TO FLOOR SINKS OR DRAINS AS REQUIRED BY LOCAL CODES.
11. THE F.S.E.C. SHALL PROVIDE PRE-ASSEMBLED REMOTE REFRIGERATION COMPONENTS AS REQUIRED BY THE EQUIPMENT SPECIFICATIONS. G.C. TO INSTALL CONNECT, CHARGE REFRIGERATION LINES AND SYSTEMS, AND RUN AND TEST SYSTEMS FOR PROPER OPERATION.
12. P.C. TO PROVIDE AND INSTALL DRAIN LINES FROM EVAPORATOR TO FLOOR DRAIN PROVIDED BY PLUMBING CONTRACTOR.
13. PLUMBING CONTRACTOR TO INSTALL GAS SHUT OFF VALVE FOR FIRE SUPPRESSION SYSTEM PROVIDED BY F.S.E.C.

*REFER TO ARCHITECT'S PLUMBING DRAWINGS FOR ADDITIONAL BUILDING PLUMBING REQUIREMENTS.

## FOOD SERVICE PLUMBING SCHEDULE

| NO. | QTY. | CATEGORY | HW SIZE | CW SIZE | WATER AFF | DW SIZE | DW AFF | IW SIZE | GAS SIZE | BTU/H | GAS AFF | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | 2 | MILK COOLER | | | | | | 3/4" | | | | IW TO FLOOR DRAIN |
| 16 | 1 | CONDIMENT & DRESSING STATION | | | | | | 1" | | | | IW TO FLOOR DRAIN |
| 18 | 1 | BURGER TOPPING STATION | | | | | | 1" | | | | IW TO FLOOR DRAIN |
| 21 | 1 | SALAD STATION | | | | | | 3/4" | | | | IW TO FLOOR DRAIN |
| 24 | 1 | HOT/COLD FOOD STATION | | | | | | 3/4" | | | | IW TO FLOOR DRAIN |
| 37 | 1 | HAND SINK | 1/2" | 1/2" | | 1 1/2" | | | | | | |
| 39 | 1 | WORK TABLE | 1/2" | 1/2" | | | | 2" | | | | IW TO FLOOR SINK |
| 40 | 1 | PREP TABLE | 1/2" | 1/2" | | | | 2" | | | | IW TO FLOOR SINK |
| 44 | 1 | PREP TABLE | 1/2" | 1/2" | | | | 2" | | | | IW TO FLOOR SINK |
| 46 | 1 | PREP TABLE | 1/2" | 1/2" | | | | 2" | | | | IW TO FLOOR SINK |
| 51 | 1 | PIZZA OVEN | | | | | | | 3/4" | 190,000 | 36" | (2) GAS CONNECTIONS REQUIRED |
| 57 | 1 | HAND SINK | 1/2" | 1/2" | | 1 1/2" | | | | | | |
| 60 | 1 | UNDERCOUNTER DISHWASHER | 3/4" | | | | | 1 1/2" | | | | IW TO FLOOR SINK |
| 61 | 1 | POWER WASH | 3/4" | 3/4" | | 3/4" | | | | | | (2) 3/4" HW/CW CONNECTIONS, (1) 1/2" HW/CW CONNECTION; IW TO FLOOR SINK |
| 65 | 1 | PREP TABLE | 1/2" | 1/2" | | | | 2" | | | | IW TO FLOOR SINK |
| 66 | 1 | HAND SINK | 1/2" | 1/2" | | 1 1/2" | | | | | | |
| 68 | 1 | DOUBLE COMBINATION OVEN | | 3/4" | | 2" | | | | | | (2) CW CONNECTIONS THROUGH FILTER REQUIRED; (2) IW TO FLOOR SINK |
| 69 | 1 | RANGE | | | | | | | 3/4" | 200,000 | 36" | |
| 72 | 1 | GRIDDLE | | | | | | | 3/4" | 90,000 | 36" | |
| 81 | 2 | WALK-IN COOLER EVAPORATOR | | | | | | 3/4" | | | | IW TO FLOOR DRAIN |
| 85 | 1 | WALK-IN COOLER EVAPORATOR | | | | | | 3/4" | | | | IW TO FLOOR DRAIN |
| 93 | 1 | MOP SINK | 1/2" | 1/2" | | 2" | | | | | | 4" OC |

NOTE: *ANY REFERENCE TO "FOOD SERVICE EQUIPMENT CONTRACTOR" (FSEC) MEANS BY GWC

## VERIFICATION NOTE

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3. THE FOOD SERVICE EQUIPMENT CONTRACTOR IS RESPONSIBLE TO VERIFY ALL DIMENSIONS AND UTILITY INFORMATION PRIOR TO ORDERING AND INSTALLATION. THIS CONTRACTOR IS TO PROVIDE ALL TRADES WITH THE MOST CURRENT INFORMATION AT ALL TIMES.


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OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562


FOOD SERVICE FSDS DESIGN STUDIOS
7145 Buckley Road
Liverpool, NY 13088
www.teamfsds.com | 315-498-9446


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

**NEW YORK STATE EDUCATION STATEMENT**

IT IS A VIOLATION OF ARTICLE 145 SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM IN ANY WAY. IF ANY ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

| Issued | Scale |
|---|---|
| 11/10/2026 | As indicated |

Project Status
BID DOCUMENTS

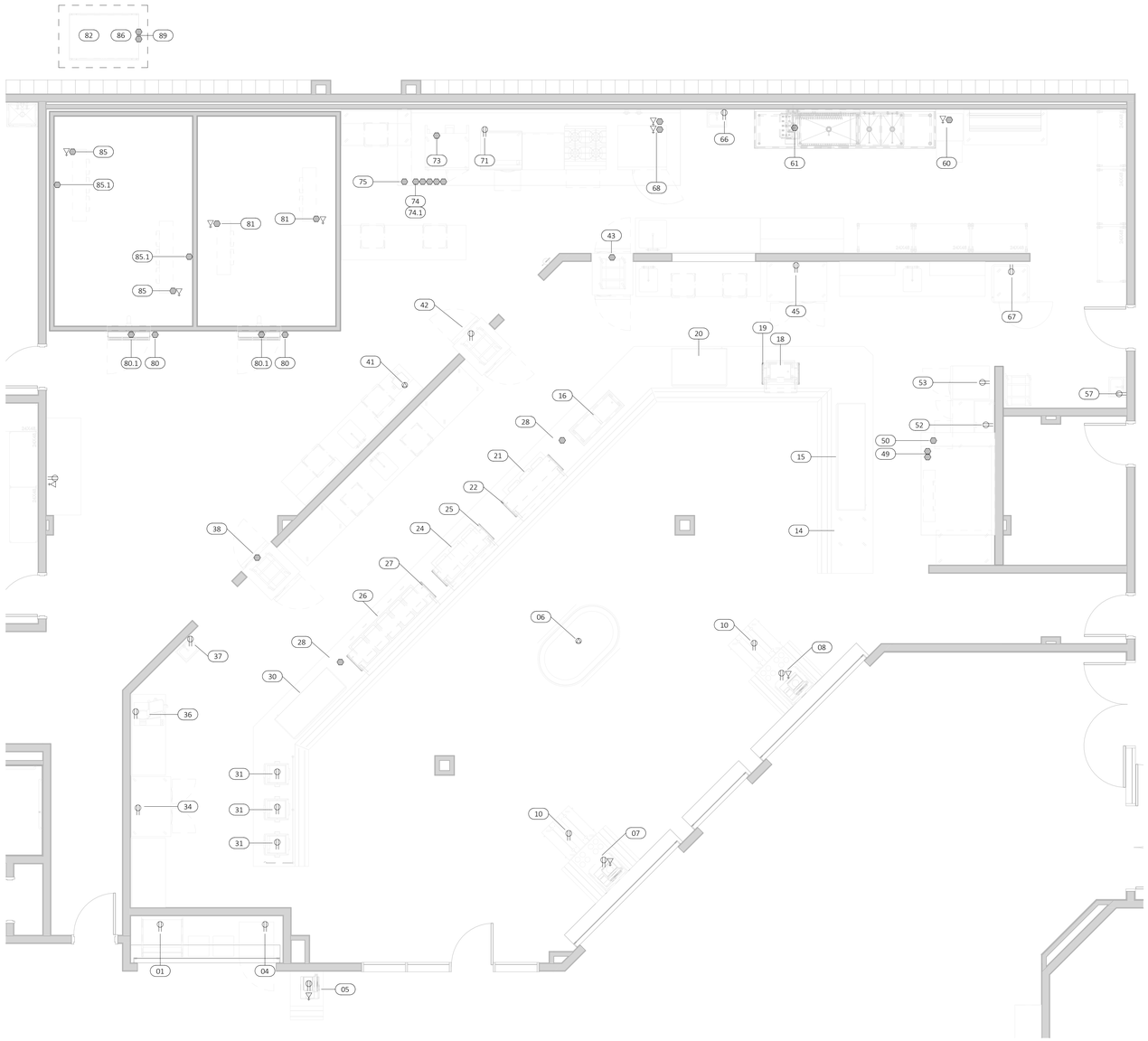
| Drawn By | Checked By |
|---|---|
| DM | PT |

Drawing Title
FOOD SERVICE PLUMBING PLAN

Drawing Number
7&8
FS101

10/21/2026 11:14:55 AM

NOTE: SEE A & H SERIRES ROOF PLANS
FOR CONDENSING UNIT LOCATION




1 FOOD SERVICE ELECTRICAL PLAN
1/4" = 1'-0"

## FOOD SERVICE ELECTRICAL SCHEDULE

| NO. | QTY. | CATEGORY | VOLTS | PH | AMPS | HP | CONNECTION | AFF | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| 01 | 1 | COLD GRAB & GO STATION | 120 | 1 | 10.77 A | | NEMA 5-20P | 36" | |
| 04 | 1 | ICE CREAM STATION | 120 | 1 | 4.8 A | | NEMA 5-15P | 36" | |
| 05 | 1 | MOBILE CASHIER STATION | 120 | 1 | 15 A | | NEMA L5-20P | 4" | STUB UP FROM FLOOR WITH OUTLET BOX MOUNTED HORIZONTALLY, DATA CONNECTION REQUIRED; SEE SERVING LINE DRAWNGS FOR DETAILS |
| 06 | 1 | COLD GRAB & GO ISLAND | 208 | 1 | 24 A | | NEMA 6-30P | 36" | 208-240V REQUIRED |
| 07 | 1 | CASHIER STATION | 120 | 1 | 17.3 A | | NEMA L5-30P | 36" | STUB UP FROM FLOOR WITH OUTLET BOX MOUNTED HORIZONTALLY, DATA CONNECTION REQUIRED; SEE SERVING LINE DRAWNGS FOR DETAILS |
| 08 | 1 | CASHIER STATION | 120 | 1 | 17.3 A | | NEMA L5-30P | 36" | STUB UP FROM FLOOR WITH OUTLET BOX MOUNTED HORIZONTALLY, DATA CONNECTION REQUIRED; SEE SERVING LINE DRAWNGS FOR DETAILS |
| 10 | 2 | MILK COOLER | 120 | 1 | 5.7 A | 1/4 | NEMA 5-15P | | PLUG INTO ITEM #7 AND #8 |
| 14 | 1 | UNDERCOUNTER HEATED CABINET | 120 | 1 | 11 A | | NEMA 5-15P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 15 | 1 | PIZZA STATION | 120 | 1 | 26.8 A | | NEMA L14-30P | | 120-208 REQUIRED; CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 16 | 1 | CONDIMENT & DRESSING STATION | 120 | 1 | 4.4 A | | NEMA 5-15P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 18 | 1 | BURGER TOPPING STATION | 120 | 1 | 4.4 A | | NEMA 5-15P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 19 | 1 | BREATH GUARD | 120 | 1 | 0.15 A | | NEMA 5-15P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 20 | 1 | BURGER STATION | 120 | 1 | 8.2 A | | NEMA L14-20P | | 120-208 REQUIRED, CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 21 | 1 | SALAD STATION | 120 | 1 | 18.4 A | | NEMA 5-30P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 22 | 1 | BREATH GUARD | 120 | 1 | 0.15 A | | NEMA 5-15P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 24 | 1 | HOT/COLD FOOD STATION | 120 | 1 | 18.4 A | | NEMA 5-30P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 25 | 1 | BREATH GUARD | 120 | 1 | 0.15 A | | NEMA 5-15P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 26 | 1 | HOT FOOD STATION | 120 | 1 | 27.7 A | | NEMA 5-15P | | 120-208 REQUIRED, CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 27 | 1 | BREATH GUARD | 120 | 1 | 0.15 A | | NEMA 5-15P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 28 | 1 | SERVING COUNTER | 208 | 3 | 137.4 A | | DIRECT | 4" | 120-208V REQUIRED; (2) LOAD CENTERS, (1) AT 60.9A AND (1) AT 73.0A ;STUB UP FROM FLOOR WITH OUTLET BOX MOUNTED HORIZONTALLY; SEE SERVING LINE DRAWINGS FOR DETAILS |
| 30 | 1 | PRE-MADE PANINI STATION | 208 | 1 | 19.6 A | | NEMA L14-30P | | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 31 | 3 | PANINI GRILL | 120 | 1 | 15 A | | NEMA 5-15P | 36" | CONNECTION THROUGH SERVING LINE LOAD CENTER IN #28 |
| 34 | 1 | REACH-IN RERIGERATOR | 120 | 1 | 6.9 A | 1/3 | NEMA 5-15P | 36" | |
| 36 | 1 | SLICER | 120 | 1 | 2.5 A | 1/2 | NEMA 5-15P | 36" | |
| 37 | 1 | HAND SINK | 120 | 1 | 1 A | | NEMA 5-15 | 18" | |
| 38 | 1 | PASS-THRU HEATED CABINET | 208 | 1 | 7.2 A | | DIRECT | DFA | 208-230V REQUIRED. RECEPTACLE IN CEILING |
| 41 | 1 | FOOD PROCESSOR | 120 | 1 | 13.5 A | 2 | NEMA 5-15P | 36" | |
| 42 | 1 | PASS-THRU REFRIGERATOR | 120 | 1 | 9.6 A | 1/3 | NEMA 5-15P | DFA | |
| 43 | 1 | PASS-THRU HEATED CABINET | 208 | 1 | 7.2 A | | DIRECT | DFA | 208-230V REQUIRED. RECEPTACLE IN CEILING |
| 45 | 1 | REACH-IN RERIGERATOR | 120 | 1 | 6.9 A | 1/3 | NEMA 5-15P | 36" | |
| 49 | 1 | EXHAUST HOOD | 120 | 1 | 15 A | | DIRECT | DFA | (2) CONNECTIONS REQUIRED; SEE EXHAUST HOOD DRAWINGS FOR DETAILS |
| 50 | 1 | FIRE SUPPRESSION CABINET | 120 | 1 | 10 A | | DIRECT | DFA | SEE EXHAUST HOOD DRAWINGS FOR DETAILS |
| 52 | 1 | PREP REFRIGERATOR | 120 | 1 | 6.2 A | 1/4 | NEMA 5-15P | 36" | |
| 53 | 1 | REACH-IN FREEZER | 120 | 1 | 6.3 A | 1/3 | NEMA 5-15P | 36" | |
| 57 | 1 | HAND SINK | 120 | 1 | 1 A | | NEMA 5-15 | 18" | |
| 60 | 1 | UNDERCOUNTER DISHWASHER | 208 | 3 | 32.1 A | 3/4 | DIRECT | 36" | 208/230 REQUIRED |
| 61 | 1 | POWER WASH | 208 | 3 | 29.9 A | 2 | DIRECT | 36" | SEE POWER WASH DRAWING FOR DETAILS |
| 66 | 1 | HAND SINK | 120 | 1 | 1 A | | NEMA 5-15 | 18" | |
| 67 | 1 | MOBILE HEATED CABINET | 120 | 1 | 17.5 A | | NEMA 5-20P | 36" | |
| 68 | 1 | DOUBLE COMBINATION OVEN | 208 | 3 | 124.4 A | | DIRECT | 36" | 208-240V REQUIRED; (2) CONNECTIONS AT 62.2A EACH; (2) DATA CONNECTIONS REQUIRED |
| 71 | 1 | REFRIGERATED EQUIPMENT STAND | 120 | 1 | 2.5 A | 1/5 | NEMA 5-15P | 36" | |
| 73 | 1 | DOUBLE CONVECTION OVEN | 208 | 3 | 62 A | 1/4 | DIRECT | 36" | (2) CONNECTIONS REQUIRED AT 31.0A EACH |
| 74 | 1 | EXHAUST HOOD | 120 | 1 | 15 A | | DIRECT | DFA | (4) CONNECTIONS REQUIRED; SEE EXHAUST HOOD DRAWINGS FOR DETAILS |
| 74.1 | 1 | VFD | 208 | 3 | | | DIRECT | DFA | SEE EXHAUST HOOD DRAWINGS FOR DETAILS, VOLTAGE AND AMP LOAD TBD |
| 75 | 1 | FIRE SUPPRESSION CABINET | 120 | 1 | 10 A | | DIRECT | DFA | SEE EXHAUST HOOD DRAWINGS FOR DETAILS |
| 80 | 1 | WALK-IN COOLER/FREEZER | 120 | 1 | 15 A | | DIRECT | DFA | (2) CONNECTIONS REQUIRED; SEE WALK-IN DRAWINGS FOR DETAILS |
| 80.1 | 2 | AIR CURTAIN | 208 | 1 | 1.7 A | 1/5 | DIRECT | DFA | SEE WALK-IN DRAWINGS FOR DETAILS |
| 81 | 2 | WALK-IN COOLER EVAPORATOR | 208 | 1 | 2 A | | DIRECT | DFA | DATA CONNECTION REQUIRED; SEE REFRIGERATION DRAWINGS FOR DETAILS |
| 82 | 2 | WALK-IN COOLER CONDENSER | 208 | 3 | 11.2 A | | DIRECT | | CONNECTED THROUGH #89; SEE REFRIGERATION DRAWINGS FOR DETAILS |
| 85 | 2 | WALK-IN COOLER EVAPORATOR | 208 | 1 | 13.7 A | | DIRECT | DFA | DATA CONNECTION REQUIRED; SEE REFRIGERATION DRAWINGS FOR DETAILS |
| 85.1 | 2 | WALK-IN FREEZER DRAIN LINE HEATER | 120 | 1 | 10 A | | DIRECT | DFA | |
| 86 | 2 | WALK-IN FREEZER CONDENSER | 208 | 3 | 13.8 A | | DIRECT | | CONNECTED THROUGH #89; SEE REFRIGERATION DRAWINGS FOR DETAILS |
| 89 | 1 | REFRIGERATION RACK | 208 | 3 | 50 A | | DIRECT | | (2) CONNECTUINS REQUIRED AT 25.0A EACH; SEE REFRIGERATION DRAWINGS FOR DETAILS |

## ELECTRICAL LEGEND

| ABBR. | DESCRIPTION | SYMBOL |
|---|---|---|
| DIRECT | ELECTRICAL CONNECTION | |
| DR | DUPLEX RECEPTACLE | |
| SR1 | SINGLE RECEPTACLE (120V) | |
| SR2 | SINGLE RECEPTACLE (208V) | |
| | FIRE SUPPRESSION PULL BOX | |
| JB | JUNCTION BOX | |
| SW | SWITCH | S |
| E | UDS ELECTRICAL | E |
| FS | UDS FIRE FUEL SHUT-OFF | |
| F | HOOD FAN CONTROL | F |
| L | HOOD LIGHT CONTROL | L |
| POS | CAT5 DATA CABLE | |
| V | VOLTAGE | |
| PH | PHASE | |
| KW | KILOWATTS | |
| HP | HORSEPOWER | |
| A | AMPERE | |
| AFF | ABOVE FINISHED FLOOR | |
| DFA | DOWN FROM ABOVE | |

## GENERAL ELECTRICAL NOTES

*"THE FOLLOWING NOTES ARE TYPICAL. SEE SPECIFICATIONS FOR PROJECT SPECIFIC DETAILS"*

1. ALL CONNECTIONS SHOW RELATIVE TO FOOD SERVICE EQUIPMENT ONLY.
2. E.C. SHALL PROVIDE ALL ROUGH-IN AND FINAL CONNECTIONS TO ALL FOOD SERVICE EQUIPMENT. ANY HIGH VOLTAGE POWER IS BY E.C.
3. E.C. TO BRANCH CONNECTIONS AS REQUIRED.
4. F.S.E.C. TO SUPPLY ALL FIXTURES AND COMPONENTS SPECIFIED IN EQUIPMENT SPECIFICATIONS. ELECTRICAL CONTRACTOR SHALL INSTALL AND CONNECT ALL ELECTRICAL COMPONENTS TO MAKE FINAL CONNECTIONS UNLESS OTHERWISE NOTED.
5. SWITCHES, STARTERS, LOCK-OUT DEVICES, DISCONNECTS, AND ANY OTHER REQUIRED ELECTRICAL COMPONENTS, WILL BE MOUNTED AND INSTALLED BY THE ELECTRICAL CONTRACTOR AND SHALL MEET ALL O.S.H.A. AND CODE REQUIREMENTS.
6. DO NOT RUN ANY EXPOSED LINES WHERE POSSIBLE.
7. ALL MAIN BREAKER PANELS, DISCONNECT SWITCHES, RECEPTACLES, AND RECEPTACLE COVER PLATES ARE TO BE PROVIDED AND INSTALLED BY THE ELECTRICAL CONTRACTOR.
8. ELECTRICAL CONTRACTOR IS TO PROVIDE AND PERFORM WIRING BETWEEN THE FIRE SUPPRESSION SYSTEM, MICRO-SWITCHES, COOKING EQUIPMENT, AND BUILDING'S FIRE ALARM SYSTEM. SHUNT TRIP CIRCUITRY WILL BE REQUIRED TO SHUT DOWN COOK LINE IF AN EMERGENCY.
9. F.S.E.C. IS TO PROVIDE AND INSTALL ALL DRAIN LINE HEATER CABLE ON WALK-IN FREEZER DRAIN LINES.
10. E.C. IS RESPONSIBLE TO INSTALL AND MAKE ELECTRICAL CONNECTIONS FOR ANY ADDITIONAL LIGHTING, TIME CLOCKS, OR OTHER ELECTRICAL ACCESSORIES SPECIFIED FOR THE WALK-IN UNITS.
11. E.C. TO PROVIDE ELECTRICAL SERVICE FOR THE WALK-IN DOOR HEATERS, LIGHTS, EVAPORATORS AND CONDENSERS, AND PROVIDE ELECTRICAL DISCONNECTS AT CONDENSERS.
12. THE F.S.E.C. SHALL PROVIDE PRE-ASSEMBLED REMOTE REFRIGERATION COMPONENTS AS REQUIRED BY THE EQUIPMENT SPECIFICATIONS. F.S.E.C. TO INSTALL, CONNECT, CHARGE REFRIGERATION LINES AND SYSTEMS, AND RUN AND TEST FOR PROPER OPERATION.
13. VERIFY FINAL EQUIPMENT REQUIREMENTS PRIOR TO INSTALLATION. REVISIONS TO EQUIPMENT MAY AFFECT THE ELECTRICAL CONTRACTOR'S SCOPE OF WORK OR MATERIAL REQUIREMENTS.

*REFER TO ARCHITECT'S ELECTRICAL DRAWINGS FOR ADDITIONAL BUILDING ELECTRICAL REQUIREMENTS.

## VERIFICATION NOTE

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Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562


FOOD SERVICE FSDS DESIGN STUDIOS
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www.teamfsds.com | 315-498-9446


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

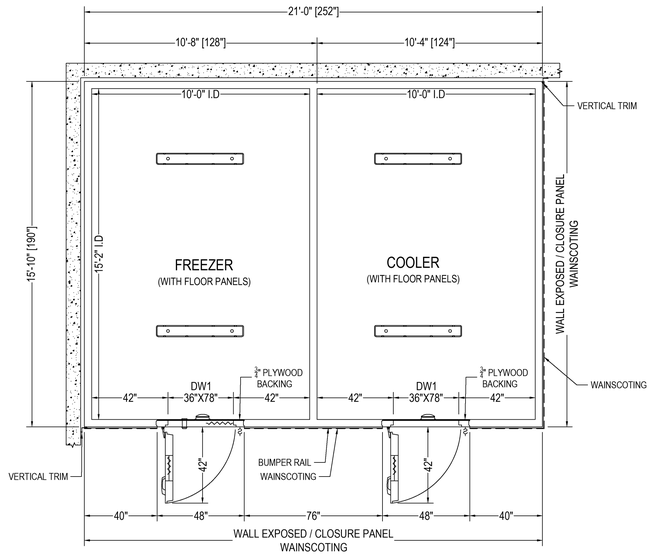
**PROFESSIONAL STAMPS**


NEW YORK STATE EDUCATION STATEMENT
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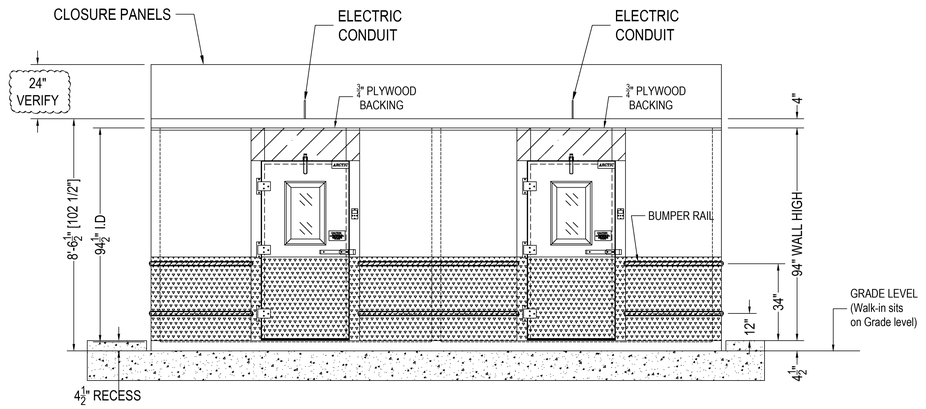

**SHEET INFORMATION**

Issued: 11/10/2026
Scale: As indicated
Project Status: BID DOCUMENTS
Drawn By: DM
Checked By: PT
Drawing Title: FOOD SERVICE ELECTRICAL PLAN

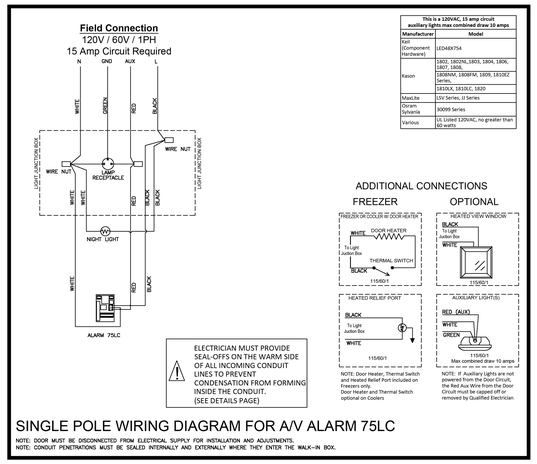
Drawing Number
7&8
FS102




1 2
1 PLAN VIEW
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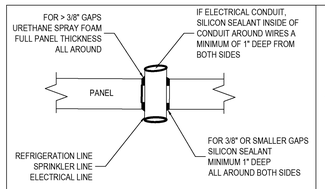



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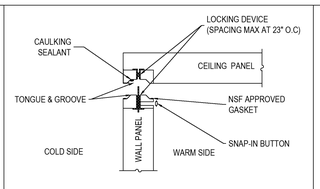



SINGLE POLE WIRING DIAGRAM FOR A/V ALARM 75LC

NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.
NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

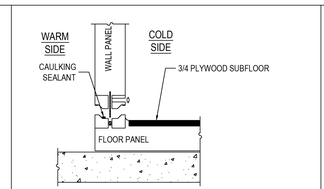



PENETRATION ①

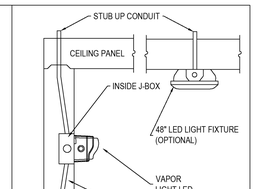



UPDATE: 10/21/2025

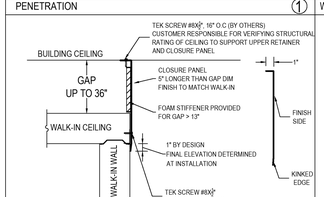
WALL PANEL TO CEILING CONNECTION ②




WALLS TO FLOOR - CONNECTION ③

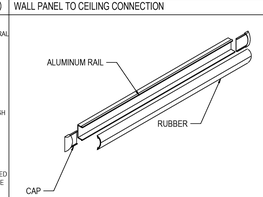



DOOR DETAIL STUB UP CONDUIT ⑦

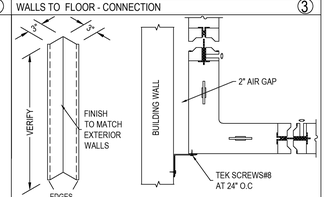



UPDATE: 10/21/2025

STANDARD CLOSURE PANELS DETAIL ④




BOSTON RETAIL SERIES 2000 2" BUMPER RAIL ⑤




VERTICAL ANGLE TRIMS DETAILS ⑥

PANEL CONSTRUCTION: TYPE II, CLASS I URETHANE CORE / FOAMED IN PLACE / URETHANE HARDRAIL PERIMETER

## PANEL FINISHES

INSULATION - WALL - 4"
WALL INTERIOR: G90 GALVANIZED - 26 GA - STUCCO EMBOSSED - WHITE
WALL EXTERIOR: ACRYLUME OR G90 GALVANIZED - 26 GA - STUCCO EMBOSSED
WALL EXPOSED: STAINLESS STEEL 304 - 22 GA - DIAMOND EMBOSSED 5WL

INSULATION - CEILING - 4"
CEILING INTERIOR: G90 GALVANIZED - 26 GA - STUCCO EMBOSSED - WHITE
CEILING EXTERIOR: ACRYLUME OR G90 GALVANIZED - 26 GA - STUCCO EMBOSSED

INSULATION - FLOOR - 4" - HEAVY DUTY WITH 3/4" PLYWOOD SUBFLOOR
FLOOR INTERIOR: ALUMINUM - .063" - SMOOTH - NSF
FLOOR EXTERIOR: ACRYLUME OR G90 GALVANIZED - 26 GA - STUCCO EMBOSSED

## DOOR DESCRIPTION

FREEZER DOOR:
INTERIOR FINISH: STAINLESS STEEL 304 - 22 GA - DIAMOND EMBOSSED 5WL
EXTERIOR FINISH: STAINLESS STEEL 304 - 22 GA - DIAMOND EMBOSSED 5WL

COOLER DOOR:
INTERIOR FINISH: STAINLESS STEEL 304 - 22 GA - DIAMOND EMBOSSED 5WL
EXTERIOR FINISH: STAINLESS STEEL 304 - 22 GA - DIAMOND EMBOSSED 5WL

## DOOR ACCESSORIES:

HINGE 1255 - CAM LIFT - BRUSHED CHROME (SPRING KIT ON TOP HINGE)(3)
DOOR CLOSER 1094 – W/HOOK – BRUSHED CHROME
0270 DEADBOLT HANDLE W/PADLOCK BRUSHED CHROME) 0985 (4 TURN RED INSIDE RELEASE)
ALUMINUM DIAMOND TREAD KICKPLATE – 36" HIGH – INT/EXT
VAPOR LIGHT - LED (1808NW) W/ 1802NLSAFETY NIGHT LIGHT SWITCH
ALARM, MODULARM, 75LC A/V, MD-1 MOTION DETECTOR, SHIPPED LOOSE
ALARM, MODULARM, ACC A/V, IP-1 INSIDE PUSH BUTTON PANIC ALARM
ALARM, MODULARM, 75LC A/V, MAGNETIC DOOR CONTACTS, SHIPPED LOOSE
ALARM, MODULARM, 75LC A/V, COMMUNICATOR, WIRELESS, SHIPPED LOOSE
ALARM, MODULARM, 75LC A/V, WIRELESS MODULE, SHIPPED LOOSE
14" X 24" HEATED GLASS VISION PANEL, TRIPLE PANE
HEATED PRESSURE RELIEF PORT 1825 – 115V (DW1)
HEATER – DOOR FRAME (DW1)
THERMOSTAT – PEPI-R (DW1)
CONDUIT THROUGH TOP OF DOOR (PER DOOR)
THRESHOLD, DOORS, ALUMINUM
JAMB GUARDS, 36" HIGH, INT/EXT, ALUMINUM DIAMOND TREAD PLATE

## WALK-IN ACCESSORIES

| | | |
|---|---|---|
| ( 4 ) - | EA | LED 4' LIGHT FIXTURE |
| ( 37 ) - | FT | CLOSURE PANEL, STANDARD, <=13" GAP, MATCHING EXTERIOR FINISH |
| ( 18 ) - | FT | TRIM STRIP, 3" X 3", 3" IN KINK, 3" IN KINK, MATCHING EXTERIOR FINISH |
| ( 31 ) - | FT | WAINSCOTING, 36" TALL ON WALL, ALUMINUM DIAMOND TREAD, .100", SHIPPED LOOSE |
| ( 6 ) - | SQ.FT | BACKING, STRIP 6" WIDE, PLYWOOD, 3/4", (WALL OR CEILING) |
| ( 1 ) - | EA | NON-SKID STRIP, ROLL 4" X 60' [SHIPPED LOOSE] |
| ( 2 ) - | EA | KASON THERMAL FLEX VINYL SWING DOOR (UP TO 36 X 84) |
| ( 62 ) - | FT | STD. BOSTON RETAIL SERIES 2000 2" BUMPER RAIL - W/VINYL INSERT & ALUM BASE |
| ( 12 ) - | EA | STD. BOSTON RETAIL SERIES 2000 2" BUMPER RAIL - END CAP |
| ( 2 ) - | EA | STD. BOSTON RETAIL SERIES 2000 2" BUMPER RAIL - 90° END CORNER CAP |

NOTE: SEE LAST PAGE FOR DETAILS

MIL-I-24172A(SH) TYPE II, CLASS I URETHANE CORE

| | *U.L. 723 - UL Solutions |
|---|---|
| FLAME SPREAD: | 20 |
| SMOKE DEVELOPED: | 140 - 300 |
| THICKNESS: | 6 IN. Thick Max |

ASTM D-1929-91:

Min. Self-Ignition Temp.: 490C° (914F°)
Min. Flash-Ignition Temp.: 390C° (734F°)

## GENERAL NOTES

FLOOR MUST BE LEVEL WITHIN 3/16" PER 10', SMOOTH, AND CLEAR OF OBSTRUCTIONS PRIOR TO INSTALLING WALK-IN PANELS.

A 2" MINIMUM GAP ALL AROUND WALK-IN IS REQUIRED FOR PROPER AIR CIRCULATION. HIGH HUMIDITY ENVIRONMENTS MAY REQUIRE FORCED VENTILATION IN GAP TO PREVENT CONDENSATION.

FLOOR PANELS (WHEN PROVIDED) ARE DESIGNED TO WITHSTAND SPECIFIC LOADS DEPENDING ON THE TYPE OF FLOORING. EACH TYPE OF FLOORING HAS A DIFFERENT LOAD LIMIT, WHICH MUST BE RESPECTED. DAMAGE CAUSED BY FORKLIFTS, PALLET JACKS, CARTS, OR ANY TYPE OF ROLLING TRAFFIC IS NOT COVERED UNDER WARRANTY.

STANDARD PANELS HAVE A STUCCO-EMBOSSED FINISH (TEXTURE) THAT HELPS REDUCE IRREGULARITIES IN THE PANEL SURFACE. ON REQUEST WE WILL PROVIDE A NON-TEXTURED (SMOOTH FINISH). SMOOTH FINISH PANELS TYPICALLY EXPERIENCE WRINKLING AND OTHER FLATNESS IMPERFECTIONS SUCH AS OIL-CANNING WHICH IS NOT COVERED BY WARRANTY.

WALK-IN ROOF IS NOT DESIGNED FOR FOOT TRAFFIC OR STORAGE. SNOW/ICE LOADS (OUTDOOR BOXES): TO AVOID CEILING FAILURE/COLLAPSE DUE TO SNOW OR ICE (NOT COVERED BY PANEL WARRANTY), SNOW OR ICE ACCUMULATION OF MORE THAN 3" MUST BE CAREFULLY REMOVED IN A MANNER WHICH DOES NOT CAUSE DAMAGE OR TEAR THE MEMBRANE ROOF COVER.

FOR QUARRY TILE OR CONCRETE FLOORS, THE METAL FACING MAY BE SUSCEPTIBLE TO STAINING DUE TO MOISTURE CREATED BY HYDRATION OF CONCRETE-TYPE MATERIALS. METAL SURFACE MUST BE PROTECTED FROM LIME AND CONCRETE RELATED COMPONENTS. PROTECTION OF ONE OF THE FOLLOWING TYPES MUST BE APPLIED BETWEEN THE CONCRETE AND METAL SURFACES: LIQUID TAR BRUSHED OR SPRAYED ABOVE THE CONCRETE LINE, HEAVY EPOXY PAINT, 6 MIL POLYETHYLENE, OR A DOUBLE LAYER OF 30 LB ASPHALT IMPREGNATED ROOFING PAPER. EACH ROOM MUST BE PROPERLY VENTILATED AND SPECIAL PRECAUTIONS TAKEN WHEN USING MURIATIC ACID DUE TO ITS EFFECTS ON ALUMINUM, GALVANIZED STEEL, AND STAINLESS STEEL.

CHEMICAL USE AND STORAGE, INCLUDING CHEMICALS PRESENT IN FOOD AND OTHER PRODUCTS, MAY CAUSE METAL STAINING, CORROSION, OR COMPONENT FAILURE. CHEMICAL DAMAGE IS NOT COVERED BY WARRANTY.

☐ APPROVED AS DRAWN
☐ RESUBMIT
SIGNED _____
DATE: _____

## COOLER/FREEZER GENERAL SPECIFICATIONS

| | |
|---|---|
| FINISHES | INTERIOR WALLS: WHITE STUCCO EMBOSSED G90 GALVANIZED<br>INTERIOR CEILING: WHITE STUCCO EMBOSSED G90 GALVANIZED<br>EXPOSED EXTERIOR: STAINLESS STEEL 304 - DIAMOND EMBOSSED<br>UNEXPOSED EXTERIOR: ACRYLUME OR G90 GALVANIZED STUCCO EMBOSSED |
| PANELS | ALL FOAMED PANELS ARE 4" |
| FLOOR | CONSTRUCTION TYPE: RECESSED<br>FINISH: ALUMINUM |
| DOOR HARDWARE & ACCESSORIES | • 3 HINGES PER DOOR<br>• HYDRAULIC DOOR CLOSURE<br>• FRAME HEATER<br>• PRESSURE RELIEF VENTS<br>• 14"X24" HEATED VISION WINDOW<br>• VAPOR PROOF LED LIGHT FIXTURE<br>• CONTROL/ MONITOR SYSTEM<br>• 36"H DOOR KICK-PLATE ON EXTERIOR/ INTERIOR<br>• POWER AIR CURTAIN<br>• PULL TYPE DOOR LATCH WITH CYLINDER LOCK AND SAFETY RELEASE |
| WALK-IN ACCESSORIES | • WALL/CORNER TRIM<br>• CEILING ENCLOSURE TRIM<br>• NON-SKID STRIPS FOR FLOOR AISLES<br>• LOW TEMPERATURE LED LIGHT FIXTURES<br>• DOUBLE RAIL BUMPER RAIL |
| REFRIGERATION | MANUFACTURER: RDT |

## VERIFICATION NOTE

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OSSINING UNION FREE SCHOOL DISTRICT

PROJECT INFORMATION

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562


FOOD SERVICE FSDS DESIGN STUDIOS
7145 Buckley Road
Liverpool, NY 13088
www.teamfsds.com | 315-498-9446


PROJECT ISSUE & REVISION SCHEDULE

| # | Date | Description |
|---|---|---|

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SHEET INFORMATION

| Issued | Scale |
|---|---|
| 11/10/2026 | 1" = 1'-0" |

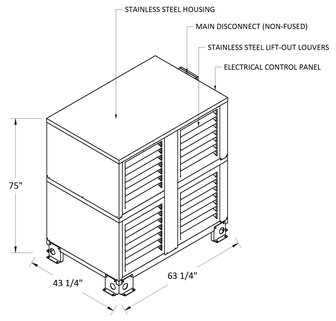
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| DM | PT |

Drawing Title
FOOD SERVICE WALK-IN DETAILS

Drawing Number
7&8
FS103

## MODEL NO. ROAM02016L02025T3F OUTDOOR AIR COOLED REFRIGERATION SYSTEM
## ITEM NO. 88




NOTE:
- CRANKCASE HEATERS
- FAN CYCLING SWITCHES
- COATED CONDENSERS
- (2) DISCONNECTS (SHIPPED LOOSE)
- EM PLUS
- (2) 5 PORT DATA SWITCH (SHIPPED LOOSE)

RACK WEIGHT: 1,100 LBS.

# ENGINEERING SUMMARY

## POWER SUPPLY: 208-230/60/3

| CONDENSING UNIT ITEM # | SYSTEM | FIXTURES ITEM # | FIXTURES DESCRIPTION | TEMP °F FIXT. | TEMP °F SUCT. | REQ'D FIXTURE BTU/H | REFRIG. R- | CONDENSING UNIT COMPRESSOR MODEL NO. | RATING @ 60 HZ RLA | V | PH | BTU CAP @ AMB °F 95 | TYPE | ESTIMATED REFRIGERANT CHARGE | CONDENSER | EVAPORATOR COILS ITEM # | MODEL NO. | QTY | FAN MOTORS @ 60 HZ RLA | V | PH | HEATERS @ 60 HZ RLA | V | PH | DEFR. TYPE | DEFROST CONTROLLER TYPE | CONTROLLER QTY | ACCESSORIES TSTAT | SOL VALVE | EXP. VLV. | CHECK VLV. | SHUT-OFF. VLV. | REFRIGERANT LINE SIZES (IN) SUCT. | SUCT. LINE RISER | LIQUID | LINE RUN (FT) | TYPE | TOTAL SYSTEM LOAD | MCA | MOPD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 88 | A1 | 80 | WALK-IN COOLER | 35 | 25 | 11392 | 454A | YS11KAE | 11.2 | 208 | 3 | 13400 | Z | 4.5 | L1R | 81 | KLP212MA | 1 | 2.0 | 115 | 1 | | | | O.C. | ECOSMART | 1 | F | F | EF | L | L | 7/8 | 5/8 | 3/8 | 100 | M | 25.0 | 28.0 | 30 |
| | B1 | 80 | WALK-IN FREEZER | -10 | -20 | 12750 | 454A | YF10KAE | 13.8 | 208 | 3 | 12900 | Z | 4.3 | L2R | 85 | KLP314LE | 1 | 1.8 | 208 | 1 | 11.9 | 208 | 1 | ELEC. | ECOSMART | 1 | F | F | EF | L | L | 7/8 | 5/8 | 3/8 | 100 | M | | | |
| 88 | A2 | 80 | 100% REDUNDANT CLR | 35 | 25 | 11392 | 454A | YS11KAE | 11.2 | 208 | 3 | 13400 | Z | 4.5 | L1R | 81 | KLP212MA | 1 | 2.0 | 115 | 1 | | | | O.C. | ECOSMART | 1 | F | F | EF | L | L | 7/8 | 5/8 | 3/8 | 100 | M | 25.0 | 28.0 | 30 |
| | B2 | 80 | 100% REDUNDANT FRZ | -10 | -20 | 12750 | 454A | YF10KAE | 13.8 | 208 | 3 | 12900 | Z | 4.3 | L2R | 85 | KLP314LE | 1 | 1.8 | 208 | 1 | 11.9 | 208 | 1 | ELEC. | ECOSMART | 1 | F | F | EF | L | L | 7/8 | 5/8 | 3/8 | 100 | M | | | |

ALL EVAPORATOR COILS WILL REQUIRE A HOUSE POWER SUPPLY

c UL us LISTED

NOTE:
IT IS THE INSTALLING CONTRACTORS RESPONSIBILITY TO FOLLOW ALL APPLICABLE CODES AND CURRENT REFRIGERATION INDUSTRY STANDARDS AND PRACTICES WHEN DETERMINING LINE SIZES, AND INSTALLING AND STARTING UP RDT EQUIPMENT.

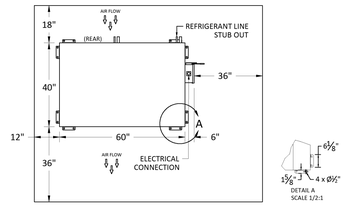
COMPRESSOR TYPE
Z SCROLL
H HERMETIC
S SEMI-HERMETIC
D DISCUS

DEFROST TYPE
O.C. OFF CYCLE
ELEC ELECTRIC

LINE TYPE
M MAIN - UP TO 100'
B BRANCH - UP TO 50'
T TRUNK - UP TO 200'

EVAPORATOR ACCESSORIES
EF EEV FACTORY EQUIPPED ON EVAP
TF TXV FACTORY EQUIPPED ON EVAP
F FACTORY EQUIPPED ON EVAP
O PROVIDED BY OTHERS
L LOOSE (FIELD INSTALLATION)

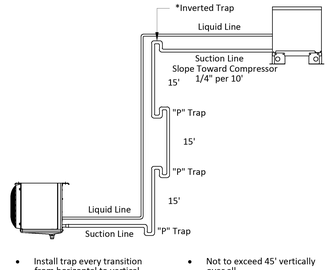
## PLANVIEW/ CLEARANCE REQUIREMENTS




NOTE: MINIMUM CLEARANCE REQUIRED FOR PROPER OPERATION

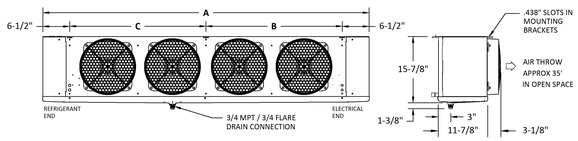
NOTE: ROOF CURB OR GROUND PAD CAN BE SAME SIZE AS OUTDOOR UNIT

## SUCTION LINE VERTICAL RISE DETAIL




- Install trap every transition from horizontal to vertical.
- Insulate suction lines with 3/4" wall Armaflex insulation.
- All joints brazed with minimum 15% silver content brazing rod.
- Install "P" trap on suction line every 15' vertical rise.
- Not to exceed 45' vertically over all.
- *If compressor is above the evaporator, Install inverted trap on top of the rise to prevent oil from seeping down when fixture(s) is turned off.

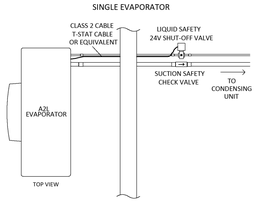
## EVAPORATOR DETAILS - MODEL KLP




| AIR DEFROST Size | DIMENSIONS A (Inches) | B (Inches) | C (Inches) | CONNECTIONS (Inches) Coil Inlet | Suction | Drain | Approx. Net Wt. Lbs. | ELECTRICAL DATA Qty. Motors | EC Motor Fan Amps 115V | 208V |
|---|---|---|---|---|---|---|---|---|---|---|
| 212MA | 46-1/4 | 33-1/4 | - | 1/2 OD | 7/8 ID | 3/4 | 74 | 2 | 2.0 | 1.2 |

| ELECTRIC DEFROST Size | DIMENSIONS A (Inches) | B (Inches) | C (Inches) | CONNECTIONS (Inches) Coil Inlet | Suction | Drain | Approx. Net Wt. Lbs. | ELECTRICAL DATA Qty. Motors | EC Motor Fan Amps 208-230/60/1 | 208-230/60/3 | 460/60/1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 314LE | 62-1/4 | 49-1/4 | - | 1/2 OD | 7/8 ID | 3/4 | 109 | 3 | 1.8 | 11.9 | 7.7 | N/A |

## EVAPORATOR RDS PIPING DIAGRAM




EACH EVAPORATOR COIL:
- EQUIPPED WITH TWO LEAK SENSORS, PRE-MOUNTED AND PRE-WIRED
- SUPPLIED WITH A LIQUID LINE SHUT-OFF VALVE AND SUCTION LINE CHECK VALVE, SHIPPED LOOSE FOR FIELD INSTALL, LOCATED OUTSIDE OF COMPARTMENTS AND NO MORE THAN 10' FROM EVAPORATOR COIL.

## PREMIERPAK ENGINEERING SPECIFICATIONS

Multi compressor, outdoor, air cooled. The refrigeration package shall be a pre-engineered and factory-assembled unit, trade name "PREMIERPAK", as manufactured by Refrigeration Design Technologies, 1808 FM Road 66, P.O. Box 622, Waxahachie, Texas 75168. Phone: (972) 937-3215; Fax: (972) 937-0970.

1. Air-Cooled Refrigeration System
The RDT UL Listed "Air-Cooled" Refrigeration system shall be housed in a weather-protected compact powder coated steel frame. The entire housing shall be brushed stainless steel. The unit shall include an air-cooled aluminum fin copper tube condenser designed to operate at 15 degrees TD. The exterior housing shall feature stainless steel one piece louvers. Lifting points shall be integrated in the framing component. Condenser fan motors shall be mounted within the enclosure. The condenser intake surface shall be protected with stainless steel expanded metal guard to protect against vandalism and hail damage.

Each unit shall be equipped with a ball-bearing fan motor, suction filter, sight glass, liquid filter/drier, liquid line inlet and outlet valve, defrost cycle and high pressure super-hose connections. Each unit shall be equipped with fan cycling controls and/or head pressure regulator where required for low ambient conditions.

Condensing unit shall contain scroll type compressor(s) assembled to operate with the refrigerant specified for both medium and low temperature applications.

2. Evaporator Coils
A. Evaporator coils shall be direct expansion type fabricated of copper tubes with aluminum fins.
B. All evaporator coils shall be provided with solenoid valve, electronic expansion valve and thermostat.

3. Pre-Piping
All refrigerant lines shall be extended to outside of the housing in a neat and orderly manner. All tubing shall be securely supported and anchored with non-corrosive coated clamps.

All joints must be brazed, not soldered.

All piping and controls shall be factory pressure-tested with dry nitrogen.

4. Control Panel
The package shall have a factory-mounted and pre-wired control panel, with main disconnect (non fused) where required, circuit breakers, contactors wired for single point power connection.

General Information
Contractors shall verify all dimensions onsite and coordinate with other trades.

General contractor shall prepare the platform, curbed openings and weatherproofing the unit after installation.

Refrigeration Contractor
All copper tubing to be refrigerant grade. A.C.R. or type "L".

Brazing should be used for all refrigerant piping. Silver solder or soft solder is not acceptable.

All piping to be pressure tested with nitrogen at 300 psi. After the condensing unit and coil have been connected the balance of the system shall be leak tested with the valves open at 200 psi.

The complete system shall be evacuated with a vacuum pump. Each unit should be charged tested and adjusted to assure operation.

Contractor should provide and install the drain-line heater in freezer. Heater shall be connected by electrical contractor. Seal all penetrations through the walk-in units with foam.

Electrical Contractor
Electrical contractor to provide power for refrigeration package and connect control and defrost system as called for in the wiring diagram.

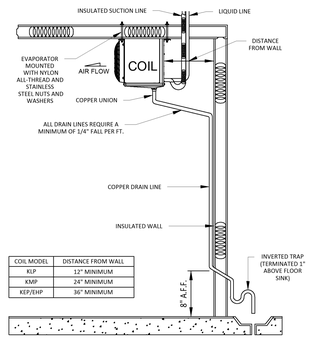
Electrical contractor to connect drain-line heater in the freezer.

All electrical wiring and installation shall be in accordance with the wiring diagram and local codes. Seal all penetrations through the walk-in units with foam.

Plumbing Contractor
Plumbing contractor to provide copper drain lines for walk-in refrigerator and freezer, pitched 1/4" per foot of run. Trap drain-line outside of refrigerated space to avoid entrance of warm, moist air.

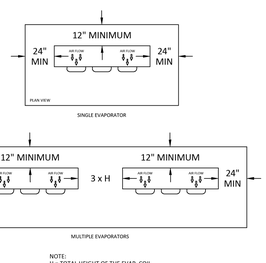
All plumbing installation shall be in accordance with local codes.

## EVAPORATOR MOUNTING DETAIL (TYPICAL)




| COIL MODEL | DISTANCE FROM WALL |
|---|---|
| KLP | 12" MINIMUM |
| KMP | 24" MINIMUM |
| KEP/EHP | 36" MINIMUM |

## EVAPORATOR PLACEMENT & CLEARANCE REQUIREMENTS LOW PROFILE EVAPORATOR COILS (I.E. - KLP)

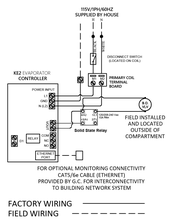



NOTE:
H = TOTAL HEIGHT OF THE EVAP. COIL

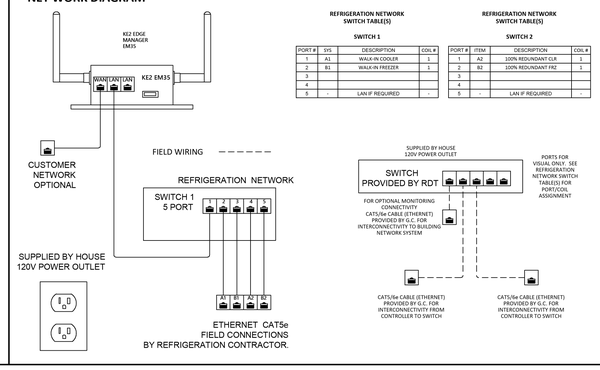
## WIRING DIAGRAM - ECOSMART - AKEA1AE DEMAND DEFROST W/KE2 DOOR SWITCH FOR WALK-IN COOLER WITH ONE COIL 115/60/1

*REFERNCE ENGINEERING SUMMARY FOR COIL AMP DRAW:

| ITEM | DESCRIPTION | VOLTAGE |
|---|---|---|
| B1 | WALK-IN COOLER | 115/1 |
| B1 | 100% REDUNDANT CLR | 115/1 |




## NET WORK DIAGRAM




**REFRIGERATION NETWORK SWITCH TABLE(S)**

**SWITCH 1**

| PORT # | SYS | DESCRIPTION | COIL # |
|---|---|---|---|
| 1 | A1 | WALK-IN COOLER | 1 |
| 2 | B1 | WALK-IN FREEZER | 1 |
| 3 | | | |
| 4 | | | |
| 5 | - | LAN IF REQUIRED | - |

**REFRIGERATION NETWORK SWITCH TABLE(S)**

**SWITCH 2**

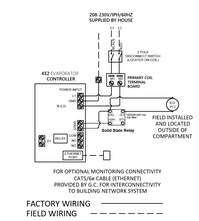
| PORT # | ITEM | DESCRIPTION | COIL # |
|---|---|---|---|
| 1 | A2 | 100% REDUNDANT CLR | 1 |
| 2 | B2 | 100% REDUNDANT FRZ | 1 |
| 3 | | | |
| 4 | | | |
| 5 | - | LAN IF REQUIRED | - |




## WIRING DIAGRAM - ECOSMART - AKEB1EE DEMAND DEFROST W/KE2 DOOR SWITCH FOR WALK-IN FREEZER WITH ONE COIL 208-230/60/1

*REFERNCE ENGINEERING SUMMARY FOR COIL AMP DRAW:

| ITEM | DESCRIPTION | VOLTAGE |
|---|---|---|
| B5 | WALK-IN FREEZER | 208/1 |
| B5 | 100% REDUNDANT FRZ | 208/1 |




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**SHEET INFORMATION**

Issued: 11/10/2026
Scale: 1" = 1'-0"
Project Status: BID DOCUMENTS
Drawn By: DM
Checked By: PT
Drawing Title: FOOD SERVICE REFRIGERATION DETAILS
Drawing Number: 7&8 FS104

## HOOD INFORMATION TABLE

| HOOD NUMBER | HOOD MODEL | EXHAUST AIR FLOW REQUIREMENTS | | | | | | GREASE EXTRACTOR | | | | HOOD CONSTRUCTION | HOOD WEIGHT (LBS) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | EXHAUST CFM | TOTAL HOOD STATIC PRESSURE | T.A.B. PORT STATIC PRESSURE | EXHAUST COLLAR | | | QTY. | SIZE | | TYPE | | |
| | | | | | QTY. | LENGTH | WIDTH | | L | H | | | |
| 49 | KVE | 1455 | .47" | .36" | 1 | 12" | 10" | 3 | 20" | 13" | KSA | ALL 18 GA. 304 S.S. | 567 |
| | | | | | | | | 1 | 11" | 13" | | | |

TOTAL EXH. CFM = 1455

**NOTE**

HOOD(S) # 49 & 74A/B

THE HOOD(S) NOTED ABOVE ARE DESIGNED AS THOUGH ONE EXHAUST FANS WILL BE USED FOR ALL NOTED HOODS. ONE TIMER PANEL IS REQUIRED PER EXHAUST FAN.

IT IS THE RESPONSIBILITY OF THE F.S.E.C. TO INFORM HALTON OF THE NUMBER OF EXHAUST FANS BEING UTILIZED ON THIS PROJECT.

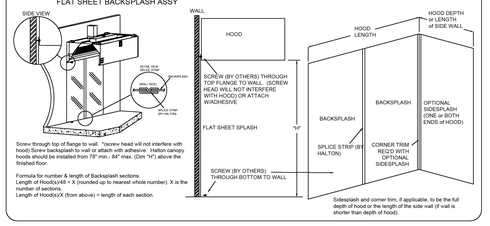
### MAKE UP AIR GUIDELINES

- VELOCITY MEASURED AT THE LOWER FRONT LIP OF THE HOOD SHALL NOT EXCEED 75 FPM.
- TRANSFER AIR FROM PARTS OF THE BUILDING OTHER THAN THE KITCHEN SHALL NOT EXCEED 50 FPM VELOCITY.
- NO SLOT, 2-WAY, 3-WAY OR 4-WAY CEILING DIFFUSER SHALL PROVIDE AIRFLOW DIRECTED AT HOOD. MUST INSTALL DIFFUSERS MINIMUM OF 48" [1219 MM] AWAY FROM ALL OPEN SIDES OF HOODS*

*EXCEPTION-HALTON KCDs MAY BE PLACED 24" [610 MM] AWAY FROM ALL OPEN SIDES OF HOODS.

### BACKSPLASH INSTALLATION

FLAT SHEET BACKSPLASH ASSY



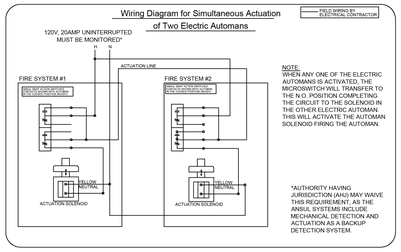

Screw through top of flange to wall. *(screw head will not interfere with hood) Screw backsplash to wall or attach with adhesive. Halton canopy hoods should be installed from 78" min - 84" max. (Dim "H") above the finished floor.

Formula for number & length of Backsplash sections:
Length of Hood(s)/48 = X (rounded up to nearest whole number). X is the number of sections.
Length of Hood(s)/X (from above) = length of each section.

Sidesplash and corner trim, if applicable, to be the full depth of hood or the length of the side wall (if wall is shorter than depth of hood).

### Wiring Diagram for Simultaneous Actuation of Two Electric Automans

FIELD WIRING BY ELECTRICAL CONTRACTOR




NOTE:
WHEN ANY ONE OF THE ELECTRIC AUTOMANS IS ACTIVATED, THE MICROSWITCH WILL TRANSFER TO THE N.O. POSITION COMPLETING THE CIRCUIT TO THE SOLENOID IN THE OTHER ELECTRIC AUTOMAN. THIS WILL ACTIVATE THE AUTOMAN SOLENOID FIRING THE AUTOMAN.

*AUTHORITY HAVING JURISDICTION (AHJ) MAY WAIVE THIS REQUIREMENT, AS THE ANSUL SYSTEMS INCLUDE MECHANICAL DETECTION AND ACTUATION AS A BACKUP DETECTION SYSTEM.

## GENERAL SPECIFICATIONS

1. HOOD CONSTRUCTION AND DESIGN MEETS NFPA 96, IMC SECTION 507 AND UL 710 STANDARD.
2. HOOD IS NSF AND ETL LISTED UNDER THE FOLLOWING FILE NUMBER: ETL 10314320/PRT-001
3. ALL INSTALLATION WORK IS TO BE PERFORMED BY QUALIFIED PERSONS AND IN ACCORDANCE WITH STATE AND LOCAL BUILDING CODE REQUIREMENTS.
4. THE INSTALLATION SHALL BE IN ACCORDANCE WITH NFPA 96, REMOVAL OF SMOKE AND GREASE LADEN VAPORS FROM COMMERCIAL COOKING EQUIPMENT.
5. ALL EXHAUST DUCTWORK AND TRANSITIONS ARE TO BE PROVIDED BY THE HVAC CONTRACTOR.
6. CLEARANCE FROM HOOD AND DUCTS TO COMBUSTIBLE MATERIAL SHALL BE PER APPLICABLE BUILDING CODES.
7. FOR PROPER OPERATION OF THE HOOD SYSTEM, IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO HAVE THE HOOD BALANCED AND TESTED TO ENSURE THAT THE EXHAUST AND SUPPLY REQUIREMENTS OF THE HOOD ARE MET.

## INSTALLATION REQUIREMENTS

KITCHEN EQUIPMENT CONTRACTOR'S REQUIREMENTS

1. PROVIDE DRAWINGS TO APPROPRIATE TRADES REFERENCING UTILITY SERVICE AND COORDINATE FINAL CONNECTION.
2. DELIVER, ASSEMBLE AND INSTALL HALTON SYSTEM PER DRAWING.
3. FURNISH WIRING AND PLUMBING DIAGRAMS TO END USER.
4. THE K.E.C MUST INFORM HALTON OF ANY CHANGES IN EQUIPMENT OR BUILDING STRUCTURE. FIELD MODIFICATIONS ARE THE RESPONSIBILITY OF THE K.E.C.
5. IF HALTON MANUAL EXHAUST VOLUME DAMPERS ARE PROVIDED, THE K.E.C. IS RESPONSIBLE FOR THEIR INSTALLATION OR TO MAKE ARRANGEMENTS WITH OTHER TRADES FOR THEIR INSTALLATION.
6. IF HALTON MODEL KVL BACKSHELF STYLE HOODS ARE PROVIDED, THE K.E.C. IS RESPONSIBLE FOR THE INSTALLATION OF THE CAPTURE-JET FAN.

ELECTRICAL CONTRACTOR'S REQUIREMENTS

1. PROVIDE AND CONNECT ALL REQUIRED VOLTAGES, CONNECTORS, WIRING, CONDUIT, ETC., PER NEC AND ALL APPLICABLE LOCAL CODES.

## ELECTRICAL EQUIPMENT REQUIREMENTS

FLUORESCENT LIGHT FIXTURE
40 WATT MAX BULB= .67 AMP EA.

RECESSED INCANDESCENT LIGHT FIXTURE
150 WATT MAX BULB= 1.25 AMP EA.

GLOBE INCANDESCENT LIGHT FIXTURE
100 WATT MAX BULB= .83 AMP EA.

HCL LIGHT FIXTURES= .12 AMP EA.

LED LIGHT FIXTURES= .30 AMP EA

CAPTURE JET FAN= .72 AMP EA

**ALL HOOD CIRCUITS ARE NOT TO EXCEED 15 AMP**

**LIGHT BULBS, IF REQUIRED, ARE TO BE PROVIDED BY OTHERS**

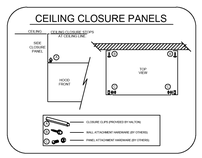
100W EQUIVALENT CFL OR LED BULBS ARE ACCEPTABLE FOR USE IN THE INCANDESCENT FIXTURE HOUSINGS.

## CEILING HEIGHT NOTE

IF HALTON COMPANY IS TO PROVIDE CEILING CLOSURE PANELS, THE EXACT DIMENSION OF THE FINISHED CEILING HEIGHT MUST BE PROVIDED PRIOR TO RELEASE.

FINISHED CEILING HEIGHT A.F.F.: _____

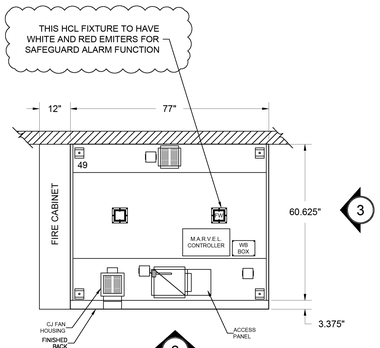
### CEILING CLOSURE PANELS




THIS HCL FIXTURE TO HAVE WHITE AND RED EMITERS FOR SAFEGUARD ALARM FUNCTION

MOUNTED IN FIRE CABINET:

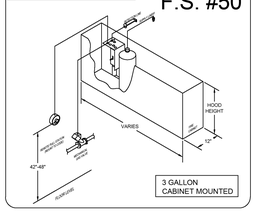
1 - ELECTRIC OEM REGULATED RELEASE
1 - 3 GALLON TANK




1 ITEM # 49
PLAN VIEW

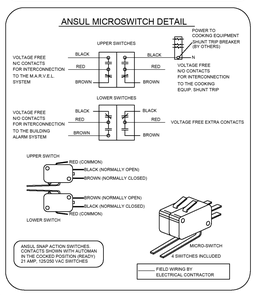
HOOD TO BE REVERSE MOUNTED & NO LIR2 SENSOR ON THIS HOOD

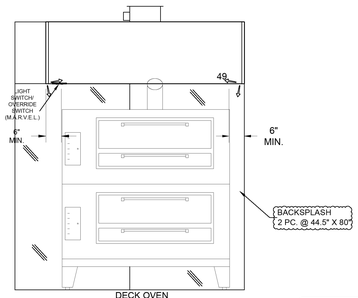
### ANSUL R-102 SYSTEM — F.S. #50




3 GALLON CABINET MOUNTED

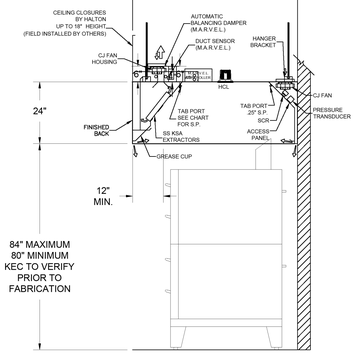
### ANSUL MICROSWITCH DETAIL




DECK OVEN
2 ITEM # 49
ELEVATION VIEW

1) ANSUL R-102 FIRE SYSTEM
2) ONE TANK SYSTEM (3 GALLON)
3) 3/8" BLACK IRON PIPING (CONCEALED)
3/8" S.S. APPLIANCE DROPS (EXPOSED)
4) MECHANICAL GAS VALVE = (ADVISE SIZE)

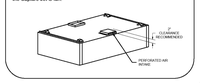



3 ITEM # 49
SECTION VIEW

### CAPTURE JET CLEARANCE DETAIL

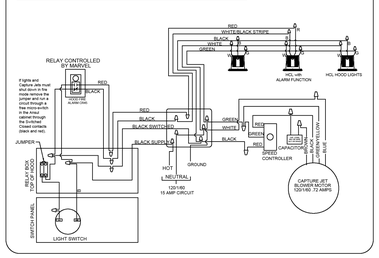
Capture Jet ® Fan Cover Clearance

Patented Capture Jet ® technology perimeter air jets improve capture and containment of heat and grease emissions. It is very important to leave air space above and around the Capture Jet ® air intake cover on the top of the Halton hood. Please leave 2 inches of clearance on the top and sides of the perforated Capture Jet ® intake cover to allow unimpeded entrance of air into the Capture Jet ® fan.




### Typical Wiring of Capture-Jet Fan W/HALTON SUPPLIED SWITCH PANEL

BY HALTON
BY ELECTRICIAN

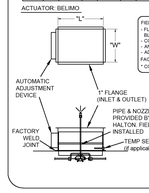



### EXHAUST VOLUME DAMPER

MODEL: ABD (Automatic Balancing Damper)

| TAG | "L"(in/mm) | | "W"(in/mm) | | "H"(in/mm) | QTY | CONSTRUCTION | GREASE SENSOR | TEMP SENSOR | DETECTOR (HOOD/DAMPER) | ANSUL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 12" | | 10" | | 6" | 1 | 16 GA. ALUM | N | Y | H | Y |

ACTUATOR: BELIMO



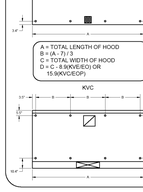

GENERAL NOTES

FIELD NOTES:
- FLANGED FIELD CONNECTION REQUIRED. SLEEVED CONNECTION WILL CAUSE DAMPER BLADES TO BIND.
- CONNECTIONS TO MEET NFPA96 REQUIREMENTS.
- ACCESS DOOR IS FOR CLEANING PURPOSES ONLY. (UNLESS ORDERED WITH HOODS).
- ADEQUATE ACCESS MUST BE PROVIDED TO DAMPERS FOR FUTURE SERVICING.

FACTORY NOTES:
* CONSTRUCTION OF DAMPER WILL BE 16 GA. ALUMINIZED STEEL.

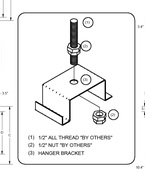
### HANGER BRACKET LAYOUT

HOODS 96"L - 168"L WITH ONE EXHAUST COLLAR

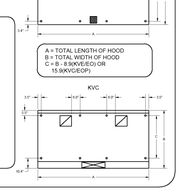



HOODS 96"L & LESS WILL NOT HAVE THE FOUR BRACKETS IN THE CENTER OF HOOD

NOTE:
STRUCTURAL ENGINEER TO VERIFY LOCAL REQUIREMENTS. HANGING REQUIREMENTS ARE THE RESPONSIBILITY OF INSTALLING CONTRACTOR. LOCAL CODES MUST BE FOLLOWED.




HOODS 96"L - 168"L WITH TWO EXHAUST COLLARS




### KSA GREASE EXTRACTOR




EXTRACTION OF CONTAMINANTS FROM THE EXHAUST AIR IS PROVIDED BY THE KSA MULTI-CYCLONE GREASE EXTRACTORS. EFFICIENT GREASE EXTRACTION IS ACHIEVED BY FORCING THE EXHAUST AIR TO SPIRAL CONTINUOUSLY IN THE SAME DIRECTION IN A TUBE. CENTRIFUGAL FORCE CAUSES THE HEAVIER PARTICLES OF THE GREASE PARTICLES FROM THE AIR FLOW. CENTRIFUGALLY HIGH EXTRACTION EFFICIENCY AND LOW PRESSURE LOSS OVER THE KSA REMAIN PRACTICALLY CONSTANT.

### KSA REMOVAL TOOL




## PERFORMANCE CRITERIA

OTHER MANUFACTURERS WISHING TO OFFER AN ALTERNATE TO THE SPECIFIED MANUFACTURER MUST APPLY FOR PERMISSION TO DO SO IN WRITING FROM THE OFFICE OF THE SPECIFYING CONSULTANT. APPLICATION MUST BE RECEIVED BY THE CONSULTANT AT LEAST TEN WORKING DAYS PRIOR TO THE BID DATE. ANY ALTERNATE SYSTEM MUST MEET CONSTRUCTION AND PERFORMANCE REQUIREMENTS AND EFFICIENCIES AS OUTLINED IN THIS SPECIFICATION.

REQUESTS FOR APPROVAL MUST INCLUDE GREASE FILTRATION PERFORMANCE DATA (MICRON SIZE VS. EXTRACTION EFFICIENCY) AND MANUFACTURERS OWN EXHAUST AIR FLOW CALCULATIONS BASED ON THE CONVECTIVE HEAT LOAD OF COOKING EQUIPMENT BENEATH THE HOOD.

EFFICIENCY COMPARISON DATA TO BE PERFORMED IN ACCORDANCE WITH THE MOST CURRENT ASTM STANDARD F1704 AND INCLUDE RESULTS FOR THE REQUIRED CAPTURE AND CONTAINMENT EXHAUST AIR FLOW IN ACCORDANCE WITH THE "TEST METHOD TO DETERMINE THE THRESHOLD OF CAPTURE AND CONTAINMENT." DATA MUST INCLUDE THERMAL IMAGING RESULTS VALIDATING CONFORMANCE TO ASTM F1704 AND SUPPLY AIR TEMPERATURE REQUIREMENT OF 74°F.

MAKE UP AIR WILL BE CALCULATED SO THAT THE SAME AMOUNT OF AIR WILL BE TAKEN FROM THE ZONE AS IS REQUIRED BY THE SPECIFIED SYSTEM. AN ADDITIONAL LOAD CANNOT BE PLACED ON THE KITCHEN HVAC SYSTEM.

MANUFACTURER MUST PROVIDE A WRITTEN GUARANTEE OF PERFORMANCE, ENSURING THE SPECIFYING ENGINEER THAT THE SYSTEM WILL PERFORM TO THE ENGINEER'S SATISFACTION WHEN INSTALLED AND BALANCED ACCORDING TO DESIGN AIR FLOWS AND RESULTS OF ASTM STANDARD F1704 TEST. (AS DETERMINED BY TAB PORTS AND PRESSURE VS. AIR FLOW CURVES.) CONSULTANT RESERVES THE RIGHT TO REJECT ANY SYSTEM WHICH, WHEN INSTALLED, DOES NOT PROVIDE CAPTURE AND CONTAINMENT AT THE THRESHOLD FLOW RATE DETERMINED IN ASTM F1704. REJECTED SYSTEM MUST BE REPLACED WITH SPECIFIED SYSTEM, WITH ALL REPLACEMENT COSTS PAID BY MANUFACTURER OF REJECTED SYSTEM.

ANY CHANGES IN THE SPECIFIED SIZING OF POWER WIRING, FAN SIZE, HORSEPOWER REQUIREMENTS, OR GAS LINES DUE TO THE USE OF ANY SYSTEM OTHER THAN THAT WHICH IS SPECIFIED IS THE RESPONSIBILITY OF THE ALTERNATE HOOD MANUFACTURER, AND MUST BE COORDINATED BY THE HOOD MANUFACTURER AND CONTRACTORS INVOLVED.

NOTE: *ANY REFERENCE TO "FOOD SERVICE EQUIPMENT CONTRACTOR" (FSEC) MEANS BY GWC

## VERIFICATION NOTE

1. ALL UTILITY INFORMATION SHOWN ON THESE DRAWINGS ARE DEEMED TO BE ACCURATE AT THE TIME OF CREATION.
2. EQUIPMENT MANUFACTURER'S RESERVE THE RIGHT TO CHANGE OR UPDATE THE EQUIPMENT REQUIREMENTS. THE CONSULTANT AND/OR ARCHITECT ARE NOT RESPONSIBLE FOR ANY OF THESE CHANGES.
3. THE FOOD SERVICE EQUIPMENT CONTRACTOR IS RESPONSIBLE TO VERIFY ALL DIMENSIONS AND UTILITY INFORMATION PRIOR TO ORDERING AND INSTALLATION. THIS CONTRACTOR IS TO PROVIDE ALL TRADES WITH THE MOST CURRENT INFORMATION AT ALL TIMES.


CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562


FOOD SERVICE FSDS DESIGN STUDIOS
7145 Buckley Road
Liverpool, NY 13088
www.teamfsds.com | 315-498-9446


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER ANY ITEM ON THIS PLAN BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued: 11/10/2026
Scale: 1" = 1'-0"
Project Status: BID DOCUMENTS
Drawn By: DM
Checked By: PT
Drawing Title: FOOD SERVICE EXHAUST HOOD DETAILS
Drawing Number: 7&8 FS105

10/21/2026 11:19:09 AM

## HOOD INFORMATION TABLE

| HOOD NUMBER | HOOD MODEL | EXHAUST AIR FLOW REQUIREMENTS | | | | | | GREASE EXTRACTOR | | | | HOOD CONSTRUCTION | HOOD WEIGHT (LBS) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | EXHAUST CFM | TOTAL HOOD STATIC PRESSURE | T.A.B. PORT STATIC PRESSURE | EXHAUST COLLAR | | | QTY. | SIZE | | TYPE | | |
| | | | | | QTY. | LENGTH | WIDTH | | L | H | | | |
| 74A | KVE | 1763 | 0.32" | 0.20" | 1 | 12" | 12" | 5 | 20" | 13" | KSA | ALL 18 GA. 304 S.S. | 877 |
| | | | | | | | | 1 | 11" | 13" | | | |
| 74B | KVE | 1286 | 0.20" | 0.11" | 1 | 12" | 10" | 5 | 20" | 13" | KSA | ALL 18 GA. 304 S.S. | 870 |
| | | | | | | | | 1 | 11" | 13" | | | |

TOTAL EXH. CFM = 3049

### MAKE UP AIR GUIDELINES

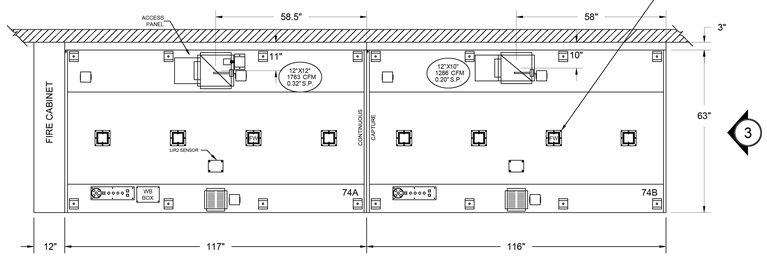
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- TRANSFER AIR FROM PARTS OF THE BUILDING OTHER THAN THE KITCHEN SHALL NOT EXCEED 50 FPM VELOCITY.
- NO SLOT, 2-WAY, 3-WAY OR 4-WAY CEILING DIFFUSER SHALL PROVIDE AIRFLOW DIRECTED AT HOOD. MUST INSTALL DIFFUSERS MINIMUM OF 48" [1219 MM] AWAY FROM ALL OPEN SIDES OF HOODS*.

*EXCEPTION-HALTON KCDs MAY BE PLACED 24" [610 MM] AWAY FROM ALL OPEN SIDES OF HOODS.

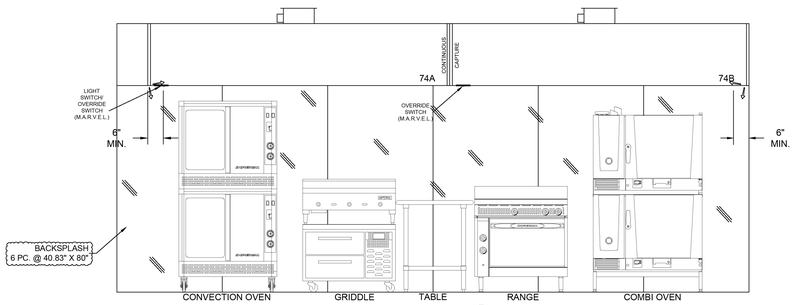
THIS HCL FIXTURE TO HAVE WHITE AND RED EMITERS FOR SAFEGUARD ALARM FUNCTION

MOUNTED IN FIRE CABINET:

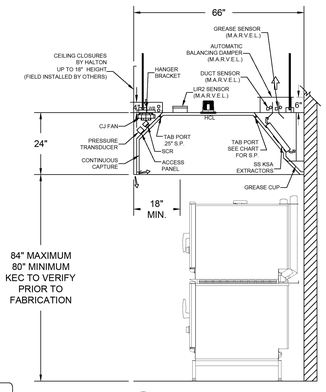
1 - ELECTRIC OEM REGULATED RELEASE
2 - 3 GALLON TANKS




2
1 ITEM # 74A/B
PLAN VIEW



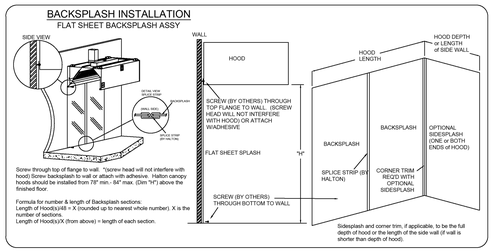

2 ITEM # 74A/B
ELEVATION VIEW




3 ITEM # 74A/B
SECTION VIEW

1) ANSUL R-102 FIRE SYSTEM
2) TWO TANK SYSTEM (6 GALLON)
3) 3/8" BLACK IRON PIPING (CONCEALED)
3/8" S.S. APPLIANCE DROPS (EXPOSED)
4) MECHANICAL GAS VALVE = (ADVISE SIZE)

### BACKSPLASH INSTALLATION
FLAT SHEET BACKSPLASH ASSY




Screw through top of flange to wall. *screw head will not interfere with hood) Screw backsplash to wall or attach with adhesive. Halton canopy hoods should be installed from 78" min.- 84" max. (Dim "H") above the finished floor.

Formula for number & length of Backsplash sections.
Length of Hoods(s)/48 = X (rounded up to nearest whole number). X is the number of sections.
Length of Hoods(s)/X (from above) = length of each section.

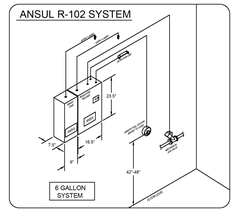
### **NOTE**

HOOD(S) # 49 & 74A/B

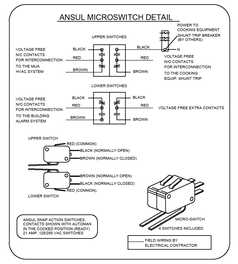
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IT IS THE RESPONSIBILITY OF THE F.S.E.C. TO INFORM HALTON OF THE NUMBER OF EXHAUST FANS BEING UTILIZED ON THIS PROJECT.

### ANSUL R-102 SYSTEM



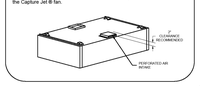

### ANSUL MICROSWITCH DETAIL




### CAPTURE JET CLEARANCE DETAIL

Capture Jet ® Fan Cover Clearance

Patented Capture Jet ® technology perimeter air jets improve capture and containment of heat and grease emissions. It is very important to leave air space above and around the Capture Jet ® air intake cover on the top of the Halton hood. Please leave 2 inches of clearance on the top and sides of the perforated Capture Jet ® intake cover to allow unimpeded entrance of air into the Capture Jet ® fan.




## GENERAL SPECIFICATIONS

1. HOOD CONSTRUCTION AND DESIGN MEETS NFPA 96, IMC SECTION 507 AND UL 710 STANDARD.
2. HOOD IS NSF AND ETL LISTED UNDER THE FOLLOWING FILE NUMBER: ETL 10314320PRT-001
3. ALL INSTALLATION WORK IS TO BE PERFORMED BY QUALIFIED PERSONS AND IN ACCORDANCE WITH STATE AND LOCAL BUILDING CODE REQUIREMENTS.
4. THE INSTALLATION SHALL BE IN ACCORDANCE WITH NFPA 96, REMOVAL OF SMOKE AND GREASE LADEN VAPORS FROM COMMERCIAL COOKING EQUIPMENT.
5. ALL EXHAUST DUCTWORK AND TRANSITIONS ARE TO BE PROVIDED BY THE HVAC CONTRACTOR.
6. CLEARANCE FROM HOOD AND DUCTS TO COMBUSTIBLE MATERIAL SHALL BE PER APPLICABLE BUILDING CODES.
7. FOR PROPER OPERATION OF THE HOOD SYSTEM, IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO HAVE THE HOOD BALANCED AND TESTED TO ENSURE THAT THE EXHAUST AND SUPPLY REQUIREMENTS OF THE HOOD ARE MET.

## INSTALLATION REQUIREMENTS

KITCHEN EQUIPMENT CONTRACTOR'S REQUIREMENTS

1. PROVIDE DRAWINGS TO APPROPRIATE TRADES REFERENCING UTILITY SERVICE AND COORDINATE FINAL CONNECTION.
2. DELIVER, ASSEMBLE AND INSTALL HALTON SYSTEM PER DRAWING.
3. FURNISH WIRING AND PLUMBING DIAGRAMS TO END USER.
4. THE K.E.C MUST INFORM HALTON OF ANY CHANGES IN EQUIPMENT OR BUILDING STRUCTURE. FIELD MODIFICATIONS ARE THE RESPONSIBILITY OF THE K.E.C.
5. IF HALTON MANUAL EXHAUST VOLUME DAMPERS ARE PROVIDED, THE K.E.C. IS RESPONSIBLE FOR THEIR INSTALLATION OR TO MAKE ARRANGEMENTS WITH OTHER TRADES FOR THEIR INSTALLATION.
6. IF HALTON MODEL KVL BACKSHELF STYLE HOODS ARE PROVIDED, THE K.E.C. IS RESPONSIBLE FOR THE INSTALLATION OF THE CAPTURE-JET FAN.

ELECTRICAL CONTRACTOR'S REQUIREMENTS

1. PROVIDE AND CONNECT ALL REQUIRED VOLTAGES, CONNECTORS, WIRING, CONDUIT, ETC., PER NEC AND ALL APPLICABLE LOCAL CODES.

## ELECTRICAL EQUIPMENT REQUIREMENTS

FLUORESCENT LIGHT FIXTURE
40 WATT MAX BULB= .67 AMP EA.

RECESSED INCANDESCENT LIGHT FIXTURE
150 WATT MAX BULB= 1.25 AMP EA.

GLOBE INCANDESCENT LIGHT FIXTURE
100 WATT MAX BULB= .83 AMP EA.

HCL LIGHT FIXTURES= .12 AMP EA.

LED LIGHT FIXTURES= .30 AMP EA

CAPTURE JET FAN= .72 AMP EA

**ALL HOOD CIRCUITS ARE NOT TO EXCEED 15 AMP**

**LIGHT BULBS, IF REQUIRED, ARE TO BE PROVIDED BY OTHERS**

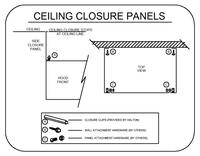
100W EQUIVALENT CFL OR LED BULBS ARE ACCEPTABLE FOR USE IN THE INCANDESCENT FIXTURE HOUSINGS.

## CEILING HEIGHT NOTE

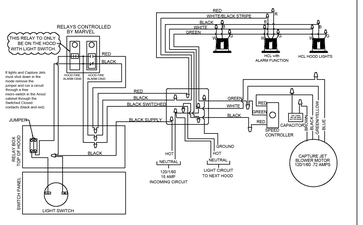
IF HALTON COMPANY IS TO PROVIDE CEILING CLOSURE PANELS, THE EXACT DIMENSION OF THE FINISHED CEILING HEIGHT MUST BE PROVIDED PRIOR TO RELEASE.

FINISHED CEILING HEIGHT A.F.F.: _____

### CEILING CLOSURE PANELS



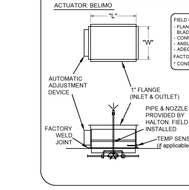

### Typical Wiring of Capture-Jet Fan W/HALTON SUPPLIED SWITCH PANEL




### EXHAUST VOLUME DAMPER
MODEL: ABD (Automatic Balancing Damper)

| TAG | "L"(in/mm) | "W"(in/mm) | "H"(in/mm) | QTY | CONSTRUCTION | GREASE SENSOR | TEMP SENSOR | DETECTOR (HOOD/DAMPER) | ANSUL |
|---|---|---|---|---|---|---|---|---|---|
| 74A | 12" | 12" | 6" | 1 | 16 GA. ALUM | Y | Y | H | Y |
| 74B | 12" | 10" | 6" | 1 | 16 GA. ALUM | N | Y | H | Y |

ACTUATOR: BELIMO



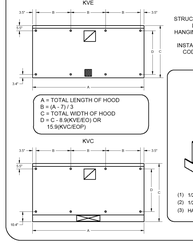

GENERAL NOTES

FIELD NOTES:
- FLANGED FIELD CONNECTION REQUIRED. SLEEVED CONNECTION WILL CAUSE DAMPER BLADES TO BIND.
- CONNECTIONS TO MEET NFPA96 REQUIREMENTS.
- ALL DIMENSIONS & COMPONENTS SHOWN FOR REFERENCE ONLY (UNLESS ORDERED WITH HOODS).
- ADEQUATE ACCESS MUST BE PROVIDED TO DAMPERS FOR FUTURE SERVICING.

FACTORY NOTES:
- CONSTRUCTION OF DAMPER WILL BE 16 GA. ALUMINIZED STEEL.

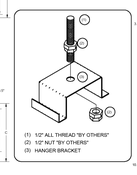
### HANGER BRACKET LAYOUT

HOODS 96"L - 156"L WITH ONE EXHAUST COLLAR

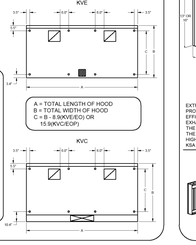



HOODS 95"L & LESS WILL NOT HAVE THE FOUR BRACKETS IN THE CENTER OF HOOD

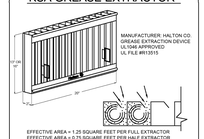
NOTE:
STRUCTURAL ENGINEER TO VERIFY LOCAL REQUIREMENTS
HANGING REQUIREMENTS ARE THE RESPONSIBILITY OF INSTALLING CONTRACTOR. LOCAL CODES MUST BE FOLLOWED.




HOODS 96"L - 156"L WITH TWO EXHAUST COLLARS

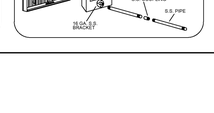



### KSA GREASE EXTRACTOR




EXTRACTION OF CONTAMINANTS FROM THE EXHAUST AIR IS PROVIDED BY THE KSA MULTI-CYCLONE GREASE EXTRACTORS. EFFICIENT GREASE EXTRACTION IS ACHIEVED BY FORCING THE EXHAUST AIR TO SPIRAL CONTINUOUSLY IN THE SAME DIRECTION IN THE KSA GREASE EXTRACTOR. THIS SEPARATING THE GREASE PARTICLES FROM THE AIR. LOW VORTEX GENERATES HIGH EXTRACTION EFFICIENCY AND LOW PRESSURE LOSS OVER THE KSA REMAIN PRACTICALLY CONSTANT.

### KSA REMOVAL TOOL




## PERFORMANCE CRITERIA

OTHER MANUFACTURERS WISHING TO OFFER AN ALTERNATE TO THE SPECIFIED MANUFACTURER MUST APPLY FOR PERMISSION TO DO SO IN WRITING FROM THE OFFICE OF THE SPECIFYING CONSULTANT. APPLICATION MUST BE RECEIVED BY THE CONSULTANT AT LEAST TEN WORKING DAYS PRIOR TO THE BID DATE. ANY ALTERNATE SYSTEM MUST MEET CONSTRUCTION AND PERFORMANCE REQUIREMENTS AND EFFICIENCIES AS OUTLINED IN THIS SPECIFICATION.

REQUESTS FOR APPROVAL MUST INCLUDE GREASE FILTRATION PERFORMANCE DATA (MICRON SIZE VS. EXTRACTION EFFICIENCY) AND MANUFACTURERS OWN EXHAUST AIR FLOW CALCULATIONS BASED ON THE CONVECTIVE HEAT LOAD OF COOKING EQUIPMENT BENEATH THE HOOD.

EFFICIENCY COMPARISON DATA TO BE PERFORMED IN ACCORDANCE WITH THE MOST CURRENT ASTM STANDARD F1704 AND INCLUDE RESULTS FOR THE REQUIRED CAPTURE AND CONTAINMENT EXHAUST AIR FLOW IN ACCORDANCE WITH THE "TEST METHOD TO DETERMINE THE THRESHOLD OF CAPTURE AND CONTAINMENT." DATA MUST INCLUDE THERMAL IMAGING RESULTS VALIDATING CONFORMANCE TO ASTM F1704 AND SUPPLY AIR TEMPERATURE REQUIREMENT OF 74°F.

MAKE UP AIR WILL BE CALCULATED SO THAT THE SAME AMOUNT OF AIR WILL BE TAKEN FROM THE ZONE AS IS REQUIRED BY THE SPECIFIED SYSTEM. AN ADDITIONAL LOAD CANNOT BE PLACED ON THE KITCHEN HVAC SYSTEM.

MANUFACTURER MUST PROVIDE A WRITTEN GUARANTEE OF PERFORMANCE, ENSURING THE SPECIFYING ENGINEER THAT THE SYSTEM WILL PERFORM TO THE ENGINEER'S SATISFACTION WHEN INSTALLED AND BALANCED ACCORDING TO DESIGN AIR FLOWS AND RESULTS OF ASTM STANDARD F1704 TEST. (AS DETERMINED BY TAB PORTS AND PRESSURE VS. AIR FLOW CURVES.) CONSULTANT RESERVES THE RIGHT TO REJECT ANY SYSTEM WHICH, WHEN INSTALLED, DOES NOT PROVIDE CAPTURE AND CONTAINMENT AT THE THRESHOLD FLOW RATE DETERMINED IN ASTM F1704. REJECTED SYSTEM MUST BE REPLACED WITH SPECIFIED SYSTEM, WITH ALL REPLACEMENT COSTS PAID BY MANUFACTURER OF REJECTED SYSTEM.

ANY CHANGES IN THE SPECIFIED SIZING OF POWER WIRING, FAN SIZE, HORSEPOWER REQUIREMENTS, OR GAS LINES DUE TO THE USE OF ANY SYSTEM OTHER THAN THAT WHICH IS SPECIFIED IS THE RESPONSIBILITY OF THE ALTERNATE HOOD MANUFACTURER, AND MUST BE COORDINATED BY THE HOOD MANUFACTURER AND CONTRACTORS INVOLVED.

## VERIFICATION NOTE

1. ALL UTILITY INFORMATION SHOWN ON THESE DRAWINGS ARE DEEMED TO BE ACCURATE AT THE TIME OF CREATION.
2. EQUIPMENT MANUFACTURER'S RESERVE THE RIGHT TO CHANGE OR UPDATE THE EQUIPMENT REQUIREMENTS. THE CONSULTANT AND/OR ARCHITECT ARE NOT RESPONSIBLE FOR ANY OF THESE CHANGES.
3. THE FOOD SERVICE EQUIPMENT CONTRACTOR IS RESPONSIBLE TO VERIFY ALL DIMENSIONS AND UTILITY INFORMATION PRIOR TO ORDERING AND INSTALLATION. THIS CONTRACTOR IS TO PROVIDE ALL TRADES WITH THE MOST CURRENT INFORMATION AT ALL TIMES.

NOTE: *ANY REFERENCE TO "FOOD SERVICE EQUIPMENT CONTRACTOR" (FSEC) MEANS BY GWC

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26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562


FOOD SERVICE FSDS DESIGN STUDIOS
7145 Buckley Road
Liverpool, NY 13088
www.teamfsds.com | 315-498-9446


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

**PROFESSIONAL STAMPS**

NEW YORK STATE EDUCATION STATEMENT
IT IS A VIOLATION OF ARTICLE 145 OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OR SEAL OF AN ARCHITECT, ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

**SHEET INFORMATION**

Issued
11/10/2026

Scale
1" = 1'-0"

Project Status
BID DOCUMENTS

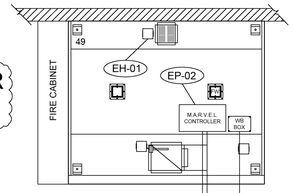
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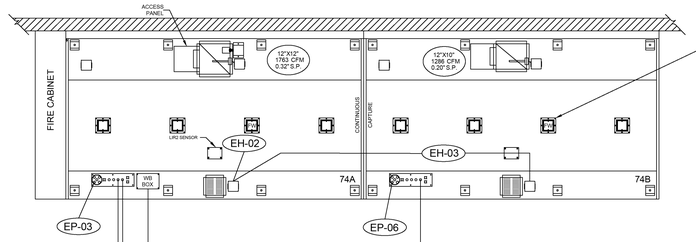
Checked By
PT

Drawing Title
FOOD SERVICE EXHAUST HOOD DETAILS

Drawing Number
7&8
FS106

NO LIR2 SENSOR ON HOOD #49




THIS HCL FIXTURE TO HAVE WHITE AND RED EMITERS FOR SAFEGUARD ALARM FUNCTION

EC-04

EC-11

4 WIRE - MODBUS — IAQ SENSOR PROVIDED BY HALTON. INSTALLATION OR WIRING BY APPLICABLE TRADE — EC-06

4 WIRE - MODBUS — IAQ SENSOR PROVIDED BY HALTON. INSTALLATION OR WIRING BY APPLICABLE TRADE — EC-05

EC-03 — CAT6 NETWORK CABLE

EC-02 — TO LOCAL BMS (BACnet) — CAT6 CABLE

EC-01 — TO N.O. MICROSWITCH OF FIRE SYSTEM (WIRE MULTIPLE FIRE SYSTEMS IN PARALLEL) — 2 WIRES

EP-01 — 120/1/60 DEDICATED CIRCUIT — 3 WIRES

MUA SIGNAL (0-10V) & START/STOP - 4 WIRES — EC-07

- SIGNAL REPRESENTS DESIGN EXHAUST FOR ALL HOODS
- THIS SIGNAL IS TO CONTROL AND BALANCE THE MUA INTO THE SPACE VIA SIGNALS TO THE BMS, OR DIRECT TO MUA VFD

BMS

TO EXHAUST FAN VFD FOR HOODS #49 & 74A/B — VFD PROVIDED BY HALTON — EC-08

7 WIRE STP CABLE - PLENUM RATED FT6-24V DC (USE 9 WIRE STP CABLE IF VFD HAS MANUAL BYPASS)

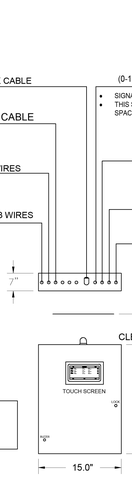
3 WIRES — TO EXHAUST FAN ???/3/60 - (TBD HP) — EP-05 — HOODS #49 & 74A/B

2 WIRE - VFD MODBUS COMMUNICATION — EC-09

3 WIRES — PROTECTED POWER ???/3/60 - (TBD HP) — EP-04 — HOODS #49 & 74A/B

TO GREASE SENSOR IN MAIN DUCT - 3 WIRES 24V (SENSOR TO BE FIELD INSTALLED BY CONTRACTOR) — EC-10

3 Wire Modbus connection to VFD by Brand:
- Allen-Bradley - CAT6 adapter pins 4 (+) and 5 (-)
- ABB - Terminals B (+) and A (-)
- WEG - Terminals B (+) and A (-)
- Danfoss - Terminals 68 (+) and 69 (-)




NOTE: 12" CLEARANCE REQUIRED FOR CELLULAR MODEM

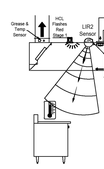
SHOP NOTE: C/W CELLULAR MONITORING

CONTROL PANEL #1

TOUCH SCREEN PANEL MOUNTED (see detail below)

NOTE:
HALTON SUPPLIED VARIABLE FREQUENCY DRIVES (VFD'S):
MANUFACTURER: WEG
VFD'S WILL BE PROGRAMMED BY HALTON.

HALTON SAFEGUARD
DCV+GREASE SENSOR+HALTON AIRWATCH+FIREWATCH




Halton SafeGuard is a comprehensive kitchen monitor and control system.
The FireWatch component is a 24/7 electronic fire warning system with data backup. Halton Airwatch monitors kitchen air quality and displays a message on HMI touch screen if air quality degrades below norms. Additional fresh air will be brought into the space.
During normal kitchen operation SafeGuard monitors heat signatures of cooking surfaces and the kitchen hood's plenum air temperatures. If elevated appliance temperature is detected, SafeGuard goes to Stage 1

Stage 1: Visual warning is initiated - Flashing HCL light at hood and text warning on HMI touch screen. **Intervention by the kitchen staff should take place immediately to lower temperatures at appliances to prevent a potential fire** and fire suppression system discharge. Equipment should be manually turned off. **If action is not taken, system may proceed to Stage 2 - AN APPLIANCE FIRE IS HIGHLY LIKELY AT THIS POINT!**

Stage 2 – Visual warnings and audible warnings are initiated - Flashing HCL light at hood, text warning on touch screen and also buzzer at touch screen.

## SAFEGUARD SCOPE OF WORK

RESPONSIBILITY TO BE SELECTED BY GENERAL CONTRACTOR

DEFINITIONS FOR REFERENCE:

M.A.R.V.E.L. I SYSTEMS = 1 EXHAUST FAN SERVING 1 KITCHEN HOOD

M.A.R.V.E.L. II SYSTEMS = 1 EXHAUST FAN SERVING MULTIPLE KITCHEN HOODS

VFD = VARIABLE FREQUENCY DRIVES

CONNECTION LOCATIONS WILL VARY PER SYSTEM, REFER TO HALTON M.A.R.V.E.L. DIAGRAMS FOR SPECIFICS

1. APPLICABLE CONTRACTOR IS RESPONSIBLE FOR THE INSTALLATION OF THE M.A.R.V.E.L. CONTROL PANEL. LOCATION TO BE DETERMINED BY GC AND SHALL BE WITHIN SAME SPACE AS THE KITCHEN HOODS BEING SERVED BY PANEL. (M.A.R.V.E.L. I HOOD SYSTEMS MAY NOT HAVE SUCH PANEL)
2. APPLICABLE CONTRACTOR TO SUPPLY AND INSTALL 115V (15AMP) DEDICATED CIRCUIT AT M.A.R.V.E.L. CONTROL PANEL
3. APPLICABLE CONTRACTOR TO SUPPLY AND INSTALL RJ45 CAT6 CABLE CONNECTION AT M.A.R.V.E.L. CONTROL PANEL FOR M.A.R.V.E.L. II SYSTEMS OR AT KITCHEN HOOD FOR M.A.R.V.E.L. I SYSTEMS FOR I.P. ADDRESS.
4. APPLICABLE CONTRACTOR TO INSTALL HALTON AIRWATCH (IAQ) SENSOR (SUPPLIED BY HALTON) IN SAME SPACE AS KITCHEN HOOD SYSTEM AND 48"-54" A.F.F. NEAREST MUA T-STAT.
5. APPLICABLE CONTRACTOR SHALL SUPPLY AND RUN 24V, 4 WIRE CABLE CONNECTION FROM HALTON AIRWATCH (IAQ) SENSOR TO KITCHEN HOOD
6. APPLICABLE CONTRACTOR TO SUPPLY AND RUN 2 WIRE 24V DC WIRING FROM ANSUL FIRE SYSTEM EITHER TO M.A.R.V.E.L. CONTROL PANEL (M.A.R.V.E.L. II) OR TO KITCHEN HOOD (M.A.R.V.E.L. I).
7. APPLICABLE CONTRACTOR TO SUPPLY AND RUN RJ45 CAT6 CABLE FROM HOOD TO HOOD AND TO PANEL AS SHOWN IN HALTON M.A.R.V.E.L. DIAGRAM.
8. APPLICABLE CONTRACTOR TO SUPPLY AND RUN 4 WIRE MUA SIGNAL (0-10V & START/STOP) FROM M.A.R.V.E.L. CONTROL PANEL (M.A.R.V.E.L. II) OR FROM KITCHEN HOOD (M.A.R.V.E.L. I) TO BMS OR DDC.
9. APPLICABLE CONTRACTOR TO SUPPLY AND RUN 7 WIRE STP PLENUM RATED CABLE (9 WIRE STP CABLE IF VFD IS PROVIDED WITH BYPASS) FROM M.A.R.V.E.L. CONTROL PANEL (M.A.R.V.E.L. II) OR FROM KITCHEN HOOD (M.A.R.V.E.L. I) TO EXHAUST FAN VFD(S) (VFD'S AND CABINET SUPPLIED BY HALTON UNLESS OTHERWISE NOTED)
10. APPLICABLE CONTRACTOR TO SUPPLY AND RUN RJ45 CAT6 CABLE FROM CONTROL PANEL TO VFD. FOR MODBUS COMMUNICATION.
11. APPLICABLE CONTRACTOR IS RESPONSIBLE FOR THE INSTALLATION OF THE VFD(S). LOCATION TO BE DETERMINED BY GC AND SHALL BE WITHIN 150 FEET MAX DISTANCE FROM EXHAUST FAN(S).
12. APPLICABLE CONTRACTOR TO SUPPLY AND INSTALL THREE PHASE OR SINGLE PHASE POWER FEED FROM CIRCUIT BREAKER(S) TO VFD(S). APPLICABLE CONTRACTOR TO SUPPLY AND INSTALL THREE PHASE OR SINGLE PHASE POWER FROM VFD(S) TO EXHAUST / MUA (IF APPLICABLE) MOTORS. ALL TO BE RAN IN SEPARATE CONDUIT.
13. APPLICABLE CONTRACTOR SHALL INSTALL GREASE SENSOR(S), IF PROVIDED, IN MAIN EXHAUST TRUNK, AND WIRE THE SENSOR BACK TO THE DESIGNATED LOCATION.
14. APPLICABLE CONTRACTOR TO SUPPLY AND INSTALL 115V (15AMP) DEDICATED CIRCUIT AT EACH KITCHEN HOOD. (IF HOODS ARE UV, A SECOND 115V DEDICATED CIRCUIT IS REQUIRED.)
15. INSTALLING CONTRACTOR TO BE RESPONSIBLE FOR PROVIDING ADEQUATE ACCESS TO ALL COMPONENTS LOCATED ABOVE HOOD.
16. HALTON REPRESENTATIVE TO PERFORM FINAL FIELD COMMISSIONING ONCE ALL RESPONSIBILITIES ARE COMPLETED ABOVE.

## COMMUNICATION WIRING NOTE:

MAXIMUM LENGTH OF CABLES BETWEEN ANY THREE CONTROLLERS (CONTROL PANELS, HOODS, ETC) IN SERIES IS 328 FEET (100 METERS). THIS ALLOWS CONTINUED COMMUNICATION THROUGH A FAILED CONTROLLER. IF GREATER CABLE LENGTH IS NEEDED BETWEEN CONTROLLERS, AN INLINE ETHERNET BOOSTER MUST BE SPECIFIED AND USED.

## NOTES:

ALL FIELD WIRING AND CONNECTION POINTS ARE SUBJECT TO CHANGE DUE TO ELECTRICAL COMPONENT(S) UPDATE OR OBSOLESCENCE. HALTON WILL NOT BE LIABLE FOR ANY CHANGE ORDERS BASED ON DRAWINGS CREATED ONE OR MORE YEARS PRIOR TO PRODUCTION. WHEN RELEASED AN UPDATED SET OF ELECTRICAL DIAGRAMS(S) WILL BE SUPPLIED.

## CONNECTIVITY NOTES:

IF COMMUNICATION WITH BUILDING MANAGEMENT SYSTEM (BMS) IS VIA BACNET, THE COMMUNICATION PROTOCOL DEFAULT IS BACNET IP.

## NOTES:

ALL WIRING AND CABLING TO BE PROVIDED BY ELECTRICAL CONTRACTOR UNLESS STATED OTHERWISE

## NOTES:

ALL FAN MOTORS MUST BE COMPATIBLE WITH VARIABLE FREQUENCY DRIVES (VFD'S). ALL MOTORS MUST BE CONNECTED TO THREE PHASE POWER. ELECTRONICALLY COMMUTATED MOTORS (ECM) ARE ALSO ACCEPTABLE IF SINGLE PHASE POWER IS TO BE USED. (3W POWER SUPPLY TO THE ECM IS BY OTHERS)

## NOTES:

ALL VARIABLE FREQUENCY DRIVES (VFD'S) MUST BE INSTALLED WITHIN 150' OF THE EXHAUST FAN.

## GREASE SENSOR LOCATION MATRIX

| GREASE SENSOR # | LOCATION |
|---|---|
| 1 | MAIN DUCT |
| 2 | 74A |
| 3 | - |
| 4 | - |
| 5 | - |
| 6 | - |
| 7 | - |
| 8 | - |
| 9 | - |
| 10 | - |

## FAN CONFIGURATION DATA FOR M.A.R.V.E.L.

Exhaust Data:

EF Item #: _____ Voltage/Phase/Hertz: _____

EF HP: _____ ___/__/___

Hood Item #'s connected to this fan: _____

EF Item #: _____ Voltage/Phase/Hertz: _____

EF HP: _____ ___/__/___

Hood Item #'s connected to this fan: _____

EF Item #: _____ Voltage/Phase/Hertz: _____

EF HP: _____ ___/__/___

Hood Item #'s connected to this fan: _____

EF Item #: _____ Voltage/Phase/Hertz: _____

EF HP: _____ ___/__/___

Hood Item #'s connected to this fan: _____

Make Up Air Data:

Quantity of MUA "Zones": _____

Hood Item #'s located in Zone 1: _____

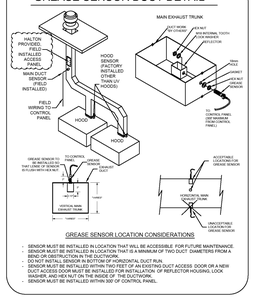
Hood Item #'s located in Zone 2: _____

NOTE: Above information must be completed in full prior to project being released for production. If more than four exhaust fans or two MUA zones are being used, please provide this data as well.

## HALTON SAFEGAURD SEQUENCE OF OPERATIONS

- [x] M.A.R.V.E.L.
  - START UP & SHUTDOWN
    - OFF
    - IDLE
    - COOKING OR ACTIVE MODE
  - MAKE UP AIR
    - START/STOP
    - 0-10V OUTPUT TOTAL MUA DEMAND
  - FIRE MODE SEQUENCE
  - STANDARD OVERRIDE FEATURE
- [ ] M.A.R.V.E.L. 1
- [x] M.A.R.V.E.L. 2 — SAME SEQUENCE AS M.A.R.V.E.L. - ADD ABD ADJUSTMENT FOR INDIVIDUAL HOOD CONTROL
- [ ] M.A.R.V.E.L. PLUS — SAME SEQUENCE AS M.A.R.V.E.L.
  - MUA OUTPUT TO BMS SPLIT OR WHOLE
  - HALTON PROVIDED VAV BOXES
  - OUTPUT TO CONTROL VAV'S
- [x] HALTON AIRWATCH - IAQ SENSOR
- [x] HALTON CONNECT (EDGE)
- [x] HALTON FIREWATCH

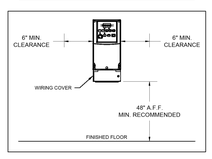
## GREASE SENSOR DUCT DETAIL




GREASE SENSOR LOCATION CONSIDERATIONS

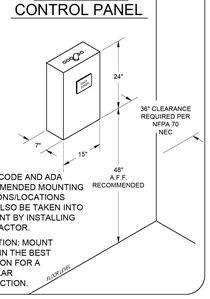
- SENSOR MUST BE INSTALLED IN LOCATION THAT WILL BE ACCESSIBLE FOR FUTURE MAINTENANCE.
- SENSOR MUST BE INSTALLED IN LOCATION THAT IS A MINIMUM OF TWO DUCT DIAMETERS FROM A BEND, TRANSITION OR OBSTRUCTION.
- DO NOT INSTALL SENSOR IN BOTTOM OF HORIZONTAL DUCT RUN.
- SENSOR MUST BE INSTALLED WITHIN TWO FEET OF AN EXISTING DUCT ACCESS DOOR OR A NEW ACCESS DOOR MUST BE INSTALLED. IF SENSOR IS LOCATED ON TOP OF REFLECTOR HOUSING, LOOK UNDER AND HOLE OUT ON THE INSIDE OF THE DUCTWORK.
- SENSOR MUST BE INSTALLED WITHIN 300' OF CONTROL PANEL.

## VARIABLE FREQUENCY DRIVE (VFD)




- VFD PHYSICAL DIMENSIONS TO BE DETERMINED BY MOTOR HORSEPOWER AND VOLTAGE.
- VFD TO BE MOUNTED IN DESIGNATED LOCATION.
- VFD MUST BE LOCATED WITHIN 150' OF FAN MOTOR.
- INSTALL SEPERATE CONDUITS FOR INCOMING & OUTGOING WIRING FROM EACH VFD.
- VFD'S ARE SUPPLIED & PROGRAMMED BY HALTON, THEY ARE TO BE INSTALLED & WIRED BY APPLICABLE TRADE OTHER THAN HALTON.
- VFD CABINETS ARE NOT SUPPLIED BY HALTON.
- IF VFD CABINETS ARE SUPPLIED IN THE FIELD, ENSURE THAT CABINET IS PROPERLY VENTILATED.

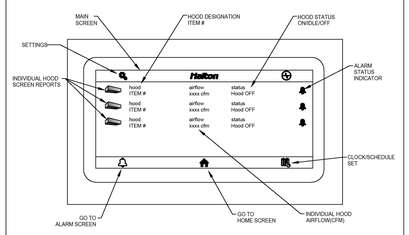
## M.A.R.V.E.L. CONTROL PANEL




LOCAL CODE AND ADA RECOMMENDED MOUNTING POSITIONS/LOCATIONS MUST ALSO BE TAKEN INTO ACCOUNT BY INSTALLING CONTRACTOR.

ATTENTION: MOUNT PANEL IN THE BEST LOCATION FOR A CELLULAR CONNECTION.

## Halton MARVEL TOUCH SCREEN




## M.A.R.V.E.L. SYSTEM

## M.A.R.V.E.L. EQUIPMENT CONNECTED LOADS

M.A.R.V.E.L. CONTROL PANEL= 10 AMPS EA.

M.A.R.V.E.L. PLC AT EACH HOOD SECTION= 4 AMPS EA. (MAXIMUM 3 M.A.R.V.E.L. HOOD PLC'S PER 15A CIRCUIT)

**ALL CIRCUITS ARE NOT TO EXCEED 15 AMP**

## NOTES:

_____ FIELD WIRING (BY E.C.) - 120V - 12AWG MIN.-10AWG MAX.

_____ FIELD WIRING (BY E.C.) - Building Source Voltage-AWG Varies

_____ FIELD WIRING (BY E.C.) - Appliance Voltage-AWG Varies

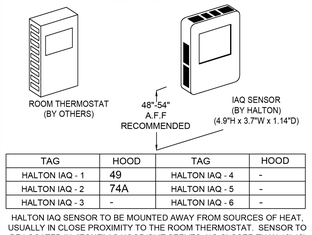
_____ FIELD WIRING (BY E.C.) - 24V - 22AWG MIN.-16AWG MAX.

_____ FIELD WIRING (BY E.C.) - 24V - CAT6

(FIG 1-1)

## HALTON IAQ SENSOR

MODBUS COMMUNICATION CABLE TO HOOD M.A.R.V.E.L. CONTROLLER BY ELECTRICAL CONTRACTOR




| TAG | HOOD | TAG | HOOD |
|---|---|---|---|
| HALTON IAQ - 1 | 49 | HALTON IAQ - 4 | - |
| HALTON IAQ - 2 | 74A | HALTON IAQ - 5 | - |
| HALTON IAQ - 3 | - | HALTON IAQ - 6 | - |

HALTON IAQ SENSOR TO BE MOUNTED AWAY FROM SOURCES OF HEAT, USUALLY IN CLOSE PROXIMITY TO THE ROOM THERMOSTAT. SENSOR TO BE LOCATED IN "ZONE" AS HOOD(S) IT SERVES, NO CLOSER THAN 10'-12' FROM THE EXHAUST HOOD(S) OR UNHOODED APPLIANCES (IF POSSIBLE). LOCATE IN AREA OF HEAVIEST DUTY APPLIANCE.

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OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number: R24.16941.00

Client Name: OSSINING UNION FREE SCHOOL DISTRICT

Project Name: **2024 BOND: NEW 7-8 BUILDING**

Project Address: 300 VAN CORTLANDT AVE, OSSINING NY 10562


FOOD SERVICE FSDS DESIGN STUDIOS
7145 Buckley Road
Liverpool, NY 13088
www.teamfsds.com | 315-498-9446


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

Issued: 11/10/2026
Scale: 1" = 1'-0"
Project Status: BID DOCUMENTS
Drawn By: DM
Checked By: PT
Drawing Title: FOOD SERVICE EXHAUST HOOD DETAILS
Drawing Number: 7&8 FS107

10/21/2026 11:20:23 AM

# ELECTRICAL CONNECTION SCHEDULE

| CONNECTION # | CONNECTION DESCRIPTION | TYPE | FROM | TO |
|---|---|---|---|---|
| HOOD CONNECTIONS (EH) | | | | |
| EH-01 | HOOD LIGHT & CAPTURE JET POWER | 3-WIRE, 120V, 15A | BUILDING SOURCE | HOOD #49 |
| EH-02 | HOOD LIGHT & CAPTURE JET POWER | 3-WIRE, 120V, 15A | BUILDING SOURCE | HOOD #74A |
| EH-03 | HOOD TO HOOD - FIELD CONNECTION | 3-WIRE, 120V | HOOD #74A | HOOD #74B |
| CONTROLS POWER CONNECTIONS (EP) | | | | |
| EP-01 | CONTROL PANEL POWER | 3-WIRE, 120V, 15A | BUILDING SOURCE | CONTROL PANEL |
| EP-02 | HOOD CONTROLLER POWER | 3-WIRE, 120V, 15A | BUILDING SOURCE | HOOD #49 |
| EP-03 | HOOD CONTROLLER POWER | 3-WIRE, 120V, 15A | BUILDING SOURCE | HOOD #74A |
| EP-04 | VFD POWER (HIGH VOLTAGE) | 3-WIRE, TBD/3/60, TBD HP | BUILDING SOURCE | EXH FAN VFD |
| EP-05 | EXH FAN POWER (HIGH VOLTAGE) | 3-WIRE, TBD/3/60, TBD HP | EXH FAN VFD | EXH FAN MOTOR |
| EP-06 | HOOD CONTROLLER POWER | 3-WIRE, 120V, 15A | BUILDING SOURCE | HOOD #74B |
| CONTROLS CONNECTIONS (EC) | | | | |
| EC-01 | FIRE MODE SIGNAL - N.O. FIRE SYSTEM MICROSWITCH | 2-WIRE | CONTROL PANEL | FIRE SYSTEM |
| EC-02 | BMS(BACNET) CONNECTION | CAT6 | CONTROL PANEL | BMS |
| EC-03 | NETWORK CABLE - HOOD COMMUNICATION | CAT6 | CONTROL PANEL | HOOD #49 |
| EC-04 | NETWORK CABLE - HOOD CONTROLLER TO HOOD CONTROLLER | CAT6 | HOOD #49 | HOOD #74A |
| EC-05 | HALTON AIRWATCH (IAQ) SENSOR - FIELD CONNECTION | 4-WIRE MODBUS | HOOD #49 | IAQ SENSOR |
| EC-06 | HALTON AIRWATCH (IAQ) SENSOR - FIELD CONNECTION | 4-WIRE MODBUS | HOOD #74A | IAQ SENSOR |
| EC-07 | MUA SIGNAL - START/STOP, DEMAND LEVEL (0-10V) | 4-WIRE, 24V | CONTROL PANEL | BMS |
| EC-08 | VFD CONTROL WIRING | 7-WIRE, 24V, PLEMUM RATED | CONTROL PANEL | EXH FAN VFD |
| EC-09 | VFD MODBUS COMMUNICATION | 2-WIRE MODBUS | CONTROL PANEL | EXH FAN VFD |
| EC-10 | MAIN DUCT GREASE SENSOR - FIELD CONNECTION | 3-WIRE, 24V | CONTROL PANEL | GREASE SENSOR |
| EC-11 | NETWORK CABLE - HOOD CONTROLLER TO HOOD CONTROLLER | CAT6 | HOOD #74A | HOOD #74B |
| GROUND CONNECTIONS (EG) | | | | |
| | NOT USED | | | |

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R24.16941.00

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Project Name
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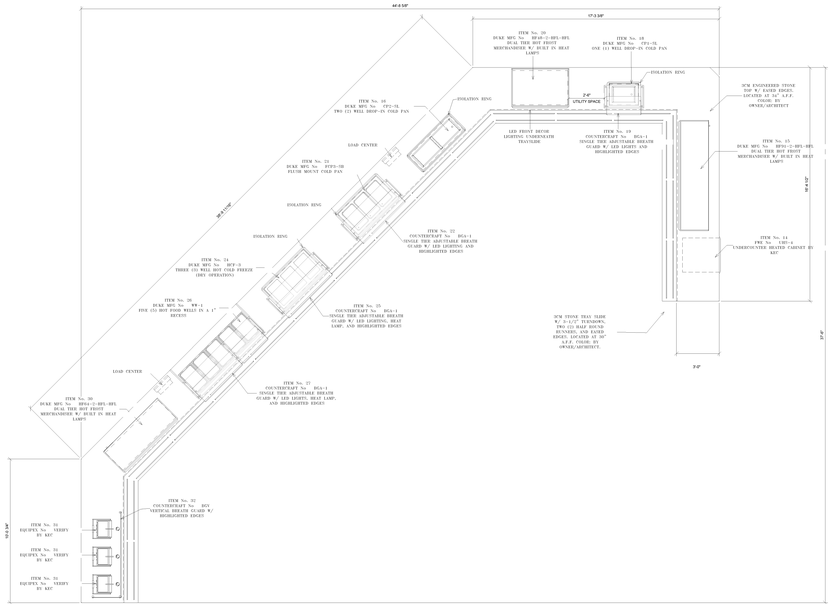
Drawn By
DM

Checked By
PT

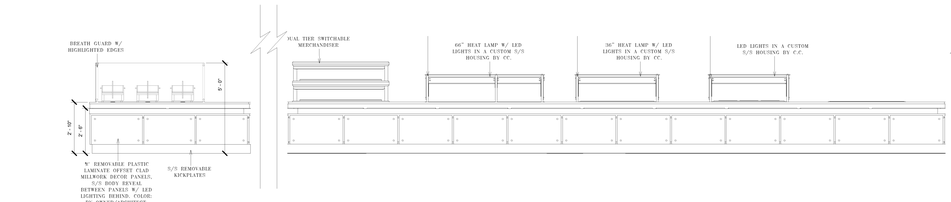
Drawing Title
FOOD SERVICE EXHAUST HOOD DETAILS

Drawing Number
7&8
FS108

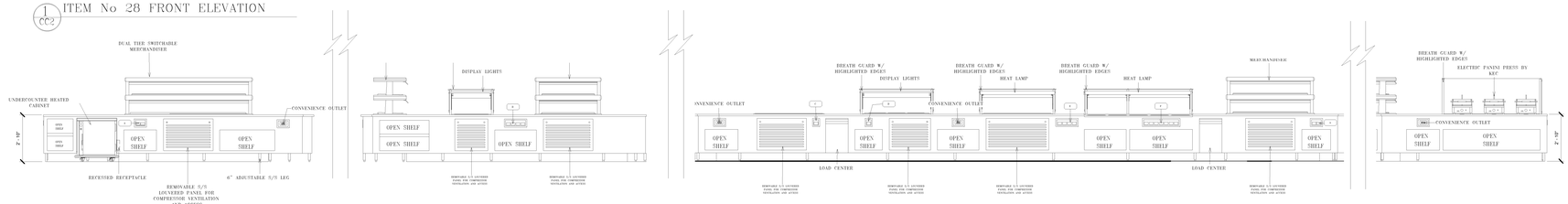
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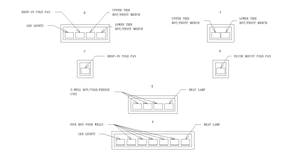

1 CC2 ITEM No 28 FRONT ELEVATION




2 CC2 ITEM No 28 REAR ELEVATION




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3 CC2 ITEM No 28 CONTROL PANEL LAYOUT

## SERVING LINE GENERAL SPECIFICATIONS

| | |
|---|---|
| TOPS | 3CM ENGINEERED STONE TOPS WITH BACKSPLASH WHERE REQUIRED |
| BODIES & INTERIORS | 20 GAUGE STAINLESS STEEL BODIES; INTERIOR SHELVES- WHERE SHOWN, LAMINATE EXTERIOR AS INDICATED ON DRAWINGS |
| CASTERS & LEGS | 6" ADJUSTABLE STAINLESS STEEL LEGS |
| KICKPLATES | STAINLESS STEEL REMOVABLE KICK PLATES LOCATED ON CUSTOMER'S SIDE AS INDICATED ON DRAWING |
| TRAY SLIDES | STONE TRAY SLIDES WITH 3-1/2" TURNDOWN, (2) HALF ROUND RUNNERS, AND EASED EDGES. |
| HOT FOOD DRAINS | DRAIN MANIFOLD WITH COPPER TUBING TO BRASS MASTER VALVE; EXTEND MASTER VALVE FORWARD; TO INCLUDE HOSE BIB CONNECTION FOR 1/2" DIAMETER HOSE. DRAIN LINE EXTENDED THROUGH CABINET BASE. RECESSED TOP FOR SHEET PANS |
| COLD FOOD DRAINS | DRAIN EXTENSION TO GLOBE VALVE WITH HOSE BIB CONNECTION FOR 1/2" DIAMETER HOSE, DRAIN LINE EXTENDED THROUGH CABINET BASE |

## BREATHGUARDS

| | |
|---|---|
| SHELVES & FRAMES | STAINLESS STEEL SHELF FRAMES WITH 3/8" TEMPERED GLASS SHELVES OR STAINLESS STEEL TOP |
| END STANCHIONS & FRAME | END STANCHIONS AND FRAME TO BE POWDER COATED, #217125 "TEXTURED BLACK" |
| GUARDS | 3/8" WITH TEMPERED GLASS PROTECTOR PANELS |
| END ENCLOSURES | 1/4" TEMPERED GLASS END ENCLOSURES |
| LIGHTS | LED LIGHTS UNDER EACH SHELF, WIRED TO ROCKER SWITCH ON OPERATOR'S SIDE OF CABINET |
| OPTIONS | • DUPLEX NEMA #5-20R RECEPTACLE MOUNTED IN APRON OF CABINET AS SHOWN ON DRAWINGS<br>• DUPLEX NEMA #5-20R RECEPTACLE MOUNTED IN BASE OF CASHIER UNIT, DATA BOX MOUNTED IN CABINET BASE<br>• WATER FILL FAUCET WITH CONNECTION EXTENDED INTO CABINET BASE. GROMMET THROUGH UNDERSHELF FOR WATER CONNECTION<br>• STAINLESS STEEL DOWN WORK SHELF AS SHOWN ON DRAWINGS |

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11/10/2026

Scale
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Project Status
BID DOCUMENTS

Drawn By
DM

Checked By
PT

Drawing Title
FOOD SERVICE SERVING LINE DETAILS

Drawing Number
7&8
FS109

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LEGEND:
INT: INTERNALLY HARD WIRED.
JB: PROVIDE JUNCTION BOX FOR FIELD WIRING.
TBD: NEMA NOT AVAILBLE. TO BE DETERMINED.
GFCI: GROUND FAULT CIRCUIT INTERUPTER.

| SERVICE | NEMA | L1 | L2 | L3 | TRIP | NO | | NO | TRIP | L1 | L2 | L3 | NEMA | SERVICE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LED LIGHTING 120V, 1 PH | 5-15P | 1.0 | | | 1P 15A | 1 | | 2 | 1P 15A | 10.8 | | | 5-15P | UNDERCOUNTER HEATED CABINET 120V, 1 PH |
| CONVENIENCE OUTLET 120V, 1 PH | GFCI 5-20R | | 15.0 | | 1P 20A | 3 | | 4 | 2P | | 14.3 | | L14-20P | DUAL TIER SWITCHABLE MERCHANDISER 120/208V, 1 PH |
| DUAL TIER SWITCHABLE MERCHANDISER 120/208V, 1 PH | L14-20P | | | 27.5 | 2P 30A | 5 | | 6 | 30A | | | 14.3 | | |
| | | 27.5 | | | 50A | 7 | | 8 | 1P 15A | 6.8 | | | 5-15P | FLUSH MOUNT COLD PAN 120V, 1 PH |
| CONVENIENCE OUTLET 120V, 1 PH | GFCI 5-20R | | 15.0 | | 1P 20A | 9 | | 10 | 1P 15A | | 4.4 | | 5-15P | DROP-IN COLD PAN 120V, 1 PH |
| DROP-IN COLD PAN 120V, 1 PH | 5-15P | | | 4.4 | 1P 15A | 11 | | 12 | | | | | | SPARE |
| SPARE | | | | | | 13 | | 14 | | | | | | SPARE |
| SPARE | | | | | | 15 | | 16 | | | | | | SPARE |
| SPARE | | | | | | 17 | | 18 | | | | | | SPARE |
| SPARE | | | | | | 19 | | 20 | | | | | | SPARE |

SQUARE D # QO320L125G LOAD CENTER BOX AND INTERIOR W/ A # QOC20UP FLUSH COVER

$L_1 = 46.1$ $L_2 = 48.7$ $L_3 = 46.2$

25% SAFETY MARK-UP= 60.9 AMPS
120/208 3Ø LOAD CENTER

1 CC3 ITEM No 28A LOAD CENTER DIAGRAM

LEGEND:
INT: INTERNALLY HARD WIRED.
JB: PROVIDE JUNCTION BOX FOR FIELD WIRING.
TBD: NEMA NOT AVAILBLE. TO BE DETERMINED.
GFCI: GROUND FAULT CIRCUIT INTERUPTER.

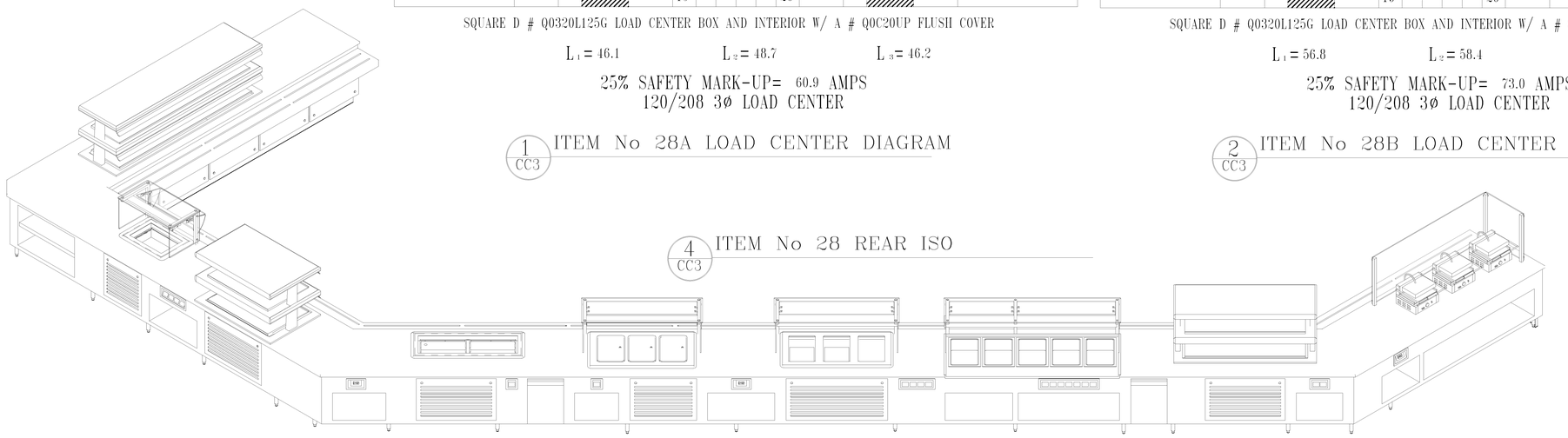
| SERVICE | NEMA | L1 | L2 | L3 | TRIP | NO | | NO | TRIP | L1 | L2 | L3 | NEMA | SERVICE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PANINI 120V, 1 PH | VERIFY 5-15P | 14.0 | | | 1P 15A | 1 | | 2 | 1P 15A | 14.0 | | | VERIFY 5-15P | PANINI 120V, 1 PH |
| DUAL TIER SWITCHABLE MERCHANDISER 120/208V, 1 PH | L14-30P | | 19.6 | | 2P | 3 | | 4 | 1P 30A | | 18.4 | | L5-30P | 3-WELL HOT COLD FREEZE UNIT 120V, 1 PH |
| | | | 19.6 | | 30A | 5 | | 6 | 1P 20A | | | 15.0 | GFCI 5-20R | CONVENIENCE OUTLET 120V, 1 PH |
| FIVE (5) HOT FOOD WELL 208V, 1 PH, 500W EACH | INT | 12.0 | | | 2P | 7 | | 8 | 1P 15A | 14.0 | | | VERIFY 5-15P | PANINI 120V, 1 PH |
| | | | 12.0 | | 20A | 9 | | 10 | 2P | | 5.6 | | INT | 66" HEAT LAMP 208V, 1 PH, 1160W |
| CONVENIENCE OUTLET 120V, 1 PH | GFCI 5-20R | | | 15.0 | 1P 20A | 11 | | 12 | 15A | | | 5.6 | | |
| 36" HEAT LAMP 208V, 1 PH, 555W | INT | 2.8 | | | 2P | 13 | | 14 | | | | | | SPARE |
| | | | 2.8 | | 15A | 15 | | 16 | | | | | | SPARE |
| LED LIGHTING 120V, 1 PH | 5-15P | | | 1.0 | 1P 15A | 17 | | 18 | | | | | | SPARE |
| SPARE | | | | | | 19 | | 20 | | | | | | SPARE |

SQUARE D # QO320L125G LOAD CENTER BOX AND INTERIOR W/ A # QOC20UP FLUSH COVER

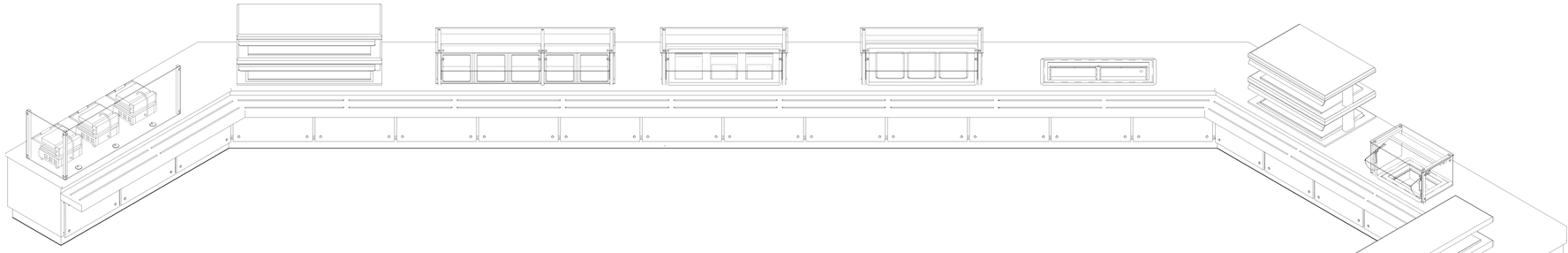
$L_1 = 56.8$ $L_2 = 58.4$ $L_3 = 56.2$

25% SAFETY MARK-UP= 73.0 AMPS
120/208 3Ø LOAD CENTER

2 CC3 ITEM No 28B LOAD CENTER DIAGRAM



4 CC3 ITEM No 28 REAR ISO



3 CC3 ITEM No 28 FRONT ISO

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CPL | Architecture Engineering Planning
26 IBM Road
Poughkeepsie, NY 12601
CPLteam.com
NY ENGINEERING FIRM CERTIFICATE #0021419


OSSINING
UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
OSSINING UNION FREE SCHOOL DISTRICT

Project Name
2024 BOND: NEW 7-8 BUILDING

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562


FOOD SERVICE FSDS DESIGN STUDIOS
7145 Buckley Road
Liverpool, NY 13088
www.teamfsds.com | 315-498-9446


**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

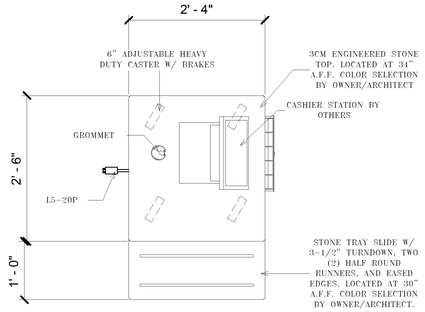
**PROFESSIONAL STAMPS**

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**SHEET INFORMATION**

Issued: 11/10/2026
Scale: 1" = 1'-0"
Project Status: BID DOCUMENTS
Drawn By: DM
Checked By: PT
Drawing Title: FOOD SERVICE SERVING LINE DETAILS
Drawing Number: 7&8 FS110

10/21/2026 11:27:08 AM




1 CC4 ITEM No 5 PLAN VIEW

LEGEND:
TBD: NEMA NUMBER NOT AVAILABLE, TO BE DETERMINED.
GFCI: GROUND FAULT CIRCUIT INTERRUPTER.

| NO | SERVICE | NEMA | L1 | TRIP |
|---|---|---|---|---|
| 1 | AUX. CASHIER RECEPTACLE 120v, 1Ø | GFCI 5-20R | 15.0 | 1P 20A |
| 2 | LED LIGHTING 120v, 1Ø | 5-15P | 1.0 | 1P 15A |
| | | TOTAL | 16.0 | |

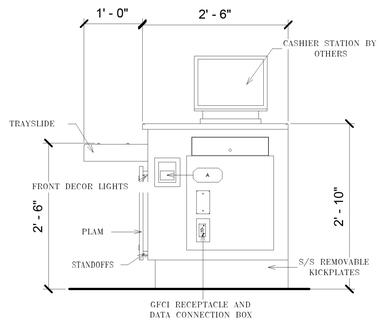
120V/1ø/15.3A/ NEMA L5-20P

NOTE: THIS IS NOT A LOAD CENTER, THIS IS A JUNCTION/DISTRIBUTION BLOCK INSIDE THE BREAKER BOX

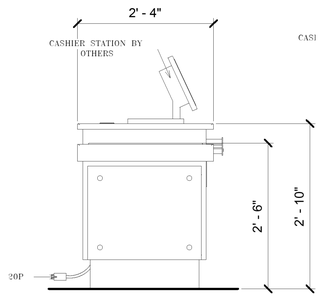
2 CC4 ITEM No 5 ELECTRICAL SCHEDULE

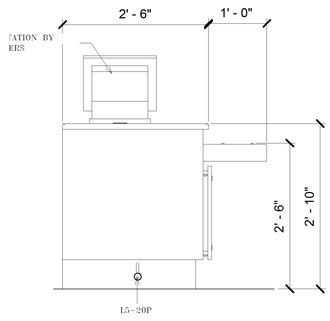
FRONT DECOR LIGHTS 1.4

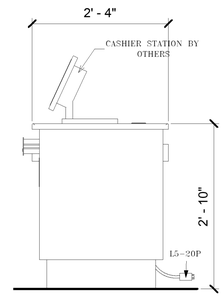
3 CC4 ITEM No 5 CONTROL PANEL LAYOUT

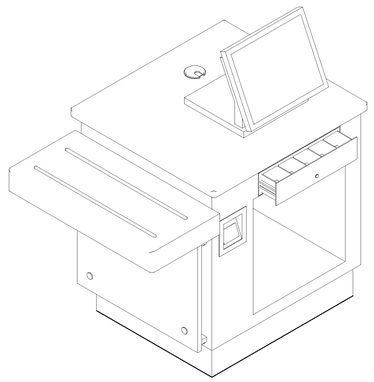



4 CC4 ITEM No 5 ELEVATIONS

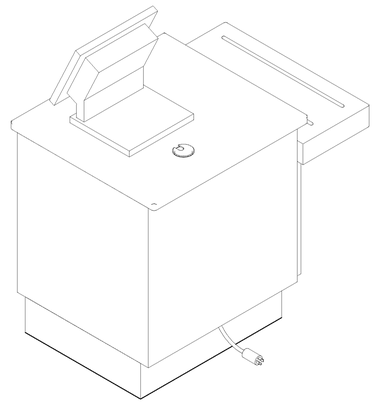


5 CC4 ITEM No 5 FRONT ISO



6 CC4 ITEM No 5 REAR ISO

NOTE: *ANY REFERENCE TO "FOOD SERVICE EQUIPMENT CONTRACTOR" (FSEC) MEANS BY GWC

## VERIFICATION NOTE

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OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

FOOD SERVICE FSDS DESIGN STUDIOS
7145 Buckley Road
Liverpool, NY 13088
www.teamfsds.com | 315-498-9446

**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

| Issued | Scale |
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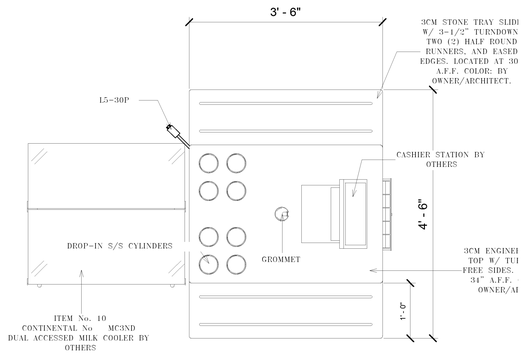
Project Status
BID DOCUMENTS

| Drawn By | Checked By |
|---|---|
| DM | PT |

Drawing Title
FOOD SERVICE SERVING LINE DETAILS

Drawing Number
7&8
FS111

10/21/2026 11:22:27 AM




1 CC5 ITEM No 7-8 PLAN VIEW (2 REQ'D)

LEGEND:
"XXX" NEMA NUMBER NOT AVAILABLE, TO BE DETERMINED.
GFCI: GROUND FAULT CIRCUIT INTERRUPTER.

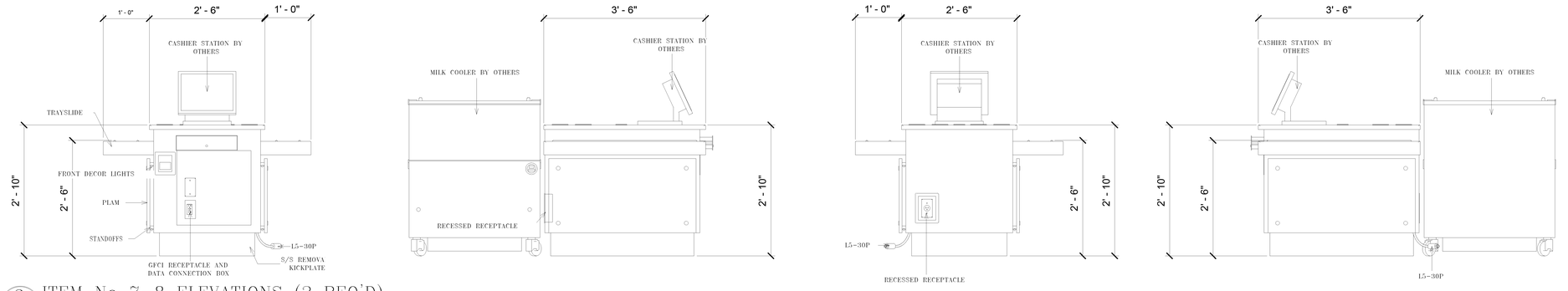
| NO | SERVICE | NEMA | L1 | TRIP | |
|---|---|---|---|---|---|
| 1 | AUX. CASHIER RECEPTACLE 120v, 1Ø | GFCI 5-20R | 15.0 | 1P | 20A |
| 2 | MILK COOLER 120v, 1Ø | 5-20R | 5.7 | 1P | 20A |
| 3 | LED LIGHTING 120v, 1Ø | 5-15P | 1.0 | 1P | 15A |
| | | TOTAL = 21.7 | | | |
| | 120V/1Ø/21.7A/ NEMA L5-30P | | | | |

NOTE: THIS IS NOT A LOAD CENTER, THIS IS A JUNCTION/DISTRIBUTION BLOCK INSIDE THE BREAKER BOX

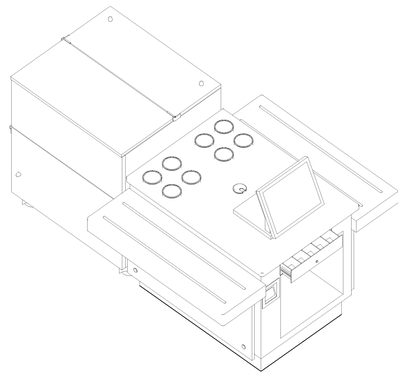
5 CC5 ITEM No 7-8 ELECTRICAL SCHEDULE (2 REQ'D)



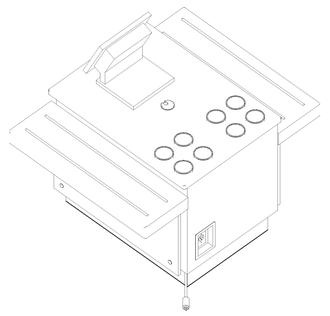

6 CC5 ITEM No 7-8 CONTROL PANEL LAYOUT (2 REQ'D)




2 CC5 ITEM No 7-8 ELEVATIONS (2 REQ'D)



3 CC5 ITEM No 7-8 FRONT ISO (2 REQ'D)



4 CC5 ITEM No 7-8 REAR ISO (2 REQ'D)

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OSSINING UNION FREE SCHOOL DISTRICT

**PROJECT INFORMATION**

Project Number
R24.16941.00

Client Name
**OSSINING UNION FREE SCHOOL DISTRICT**

Project Name
**2024 BOND: NEW 7-8 BUILDING**

Project Address
300 VAN CORTLANDT AVE, OSSINING NY 10562

FOOD SERVICE DESIGN STUDIOS
FSDS
7145 Buckley Road
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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1" = 1'-0"

Project Status
BID DOCUMENTS

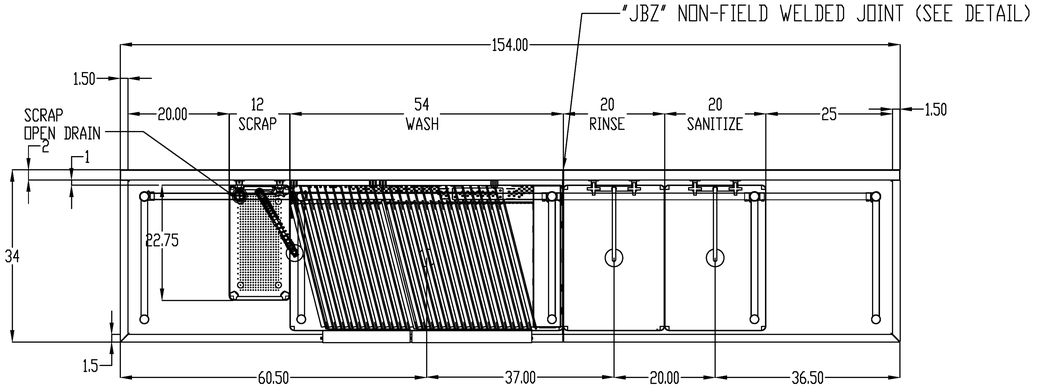
Drawn By
DM

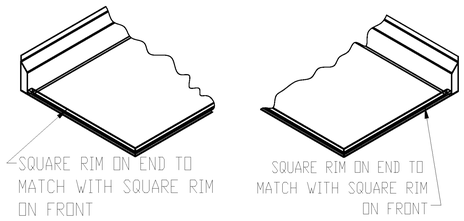
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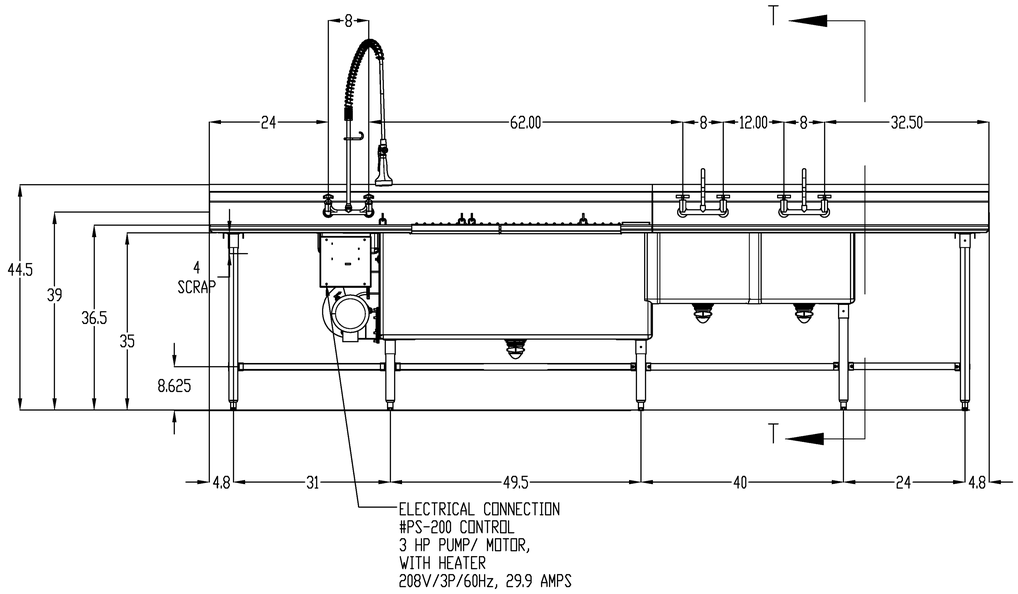
Drawing Title
FOOD SERVICE SERVING LINE DETAILS

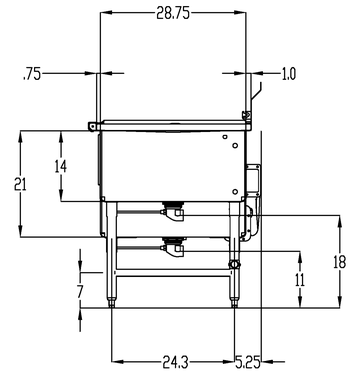
Drawing Number
7&8
FS112

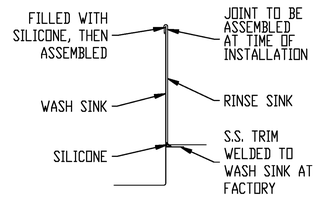
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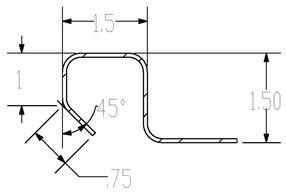



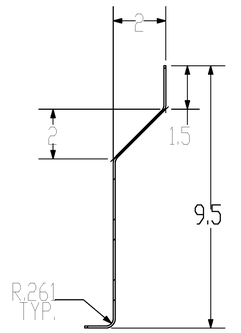




DETAIL OF "JBZ" NON-WELDED FIELD JOINT




SQUARE CHANNEL RIM DETAIL




BACKSPLASH DETAIL

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**PROJECT ISSUE & REVISION SCHEDULE**

| # | Date | Description |
|---|---|---|

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**SHEET INFORMATION**

Issued
11/10/2026

Scale
1" = 1'-0"

Project Status
BID DOCUMENTS

Drawn By
DL

Checked By
JW

Drawing Title
FOOD SERVICE POWER WASH SINK DETAILS

Drawing Number
7&8
FS113

10/21/2026 11:23:22 AM