

BID ADDENDUM NO. 3

Date of Addendum: April 10, 2026
Issued for Bid Date: March 27, 2026
Client Name: Public Schools of the Tarrytowns
Project Name: 2024 Capital Bond Project – Phase 2; Washington Irving Intermediate School
SED Project No.: 66-04-01-03-0-002-017
TUFSD Bid Number: 25/26-TUFSD-003
MEMASI Project No.: 101-2403
Contracts: Contract 1: General Construction (GC)
Contract 2: Mechanical Construction (MC)
Contract 3: Electrical Construction (EC)
Contract 4: Plumbing Construction (PC)

This Bid Addendum forms part of the Contract Documents and modifies the original Issued for Bid Documents dated March 27, 2026. Where provisions of the following supplementary information differ from those of the original Bid Documents, this Addendum shall govern and take precedence.

The Bid Documents are modified and clarified as follows:**1. GENERAL / CLARIFICATIONS**

- a. **Question:** The Drawing Cover Sheet and Specification Section 000115 (Drawing Index) reference drawings FS100 through FS110. However, these drawings have not been located within the bid documents provided. Since these drawings may contain information critical to the scope of work, their absence impacts our ability to fully review and accurately price the project. Please provide the referenced drawings FS100 through FS110 to ensure proper bidding.
Response: Refer to Addendum #2 for Food Service Drawings.
- b. **Question:** Will there be a separate contract awarded for the Food Service Equipment Contractor (FSEC), or is this scope to be included under the Plumbing Contract (PC)?
Response: There is not a separate Food Service Contractor.
- c. **Question:** Door type F1 on A610 calls for the louvers to be fusible link fire rated. Most of the doors are nonrated. Confirm standard fixed louvers are acceptable at nonrated locations.
Response: Provide standard fixed louvers in non-rated, Type F1 doors.
- d. **Question:** Louvers are not permitted in 20-minute doors. Do we omit the louver or the label at doors 005B-1, 005C-1, 005D-1, 005G-1, 205A-1 & 213-1?
Response: Maintain 20-minute fire rating and omit the louver at doors 005B-1, 005C-1, 005D-1, 005G-1, 205A-1 & 213-1.
- e. **Question:** Kindly confirm the material for door and frame #EXT-Q. The door schedule has an exterior wood door and hollow metal side-lite frame. There is no warranty on exterior wood doors.
Response: Door EXT-Q shall be an aluminum door with anodized finish within an aluminum curtain wall frame.

2. CHANGES TO THE PROJECT MANUAL

- a. SECTION 079500 – EXPANSION CONTROL; In paragraph 2.1.1, ADD to the list of providers of equivalent products, Erie Metal Specialties, Inc., (716) 542 3991 www.eriametal.com.
- b. SECTION 087100 – DOOR HARDWARE; make the following CHANGES to paragraph 3.12

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1. Hardware Set 23.0: DELETE "Fire Hold Open Closer".
 2. Hardware Set 26.0: DELETE Perimeter Gasket and Door Bottom. ADD Silencers.
 3. Hardware Set 28.0: DELETE Gasketing. ADD Silencers.
- b. SECTION 088000 – GLASS AND GLAZING; ADD paragraph 2.3.7 to read, IG-SP: Insulated Glass with Ceramic Frit Spandrel Glass at interior lite. Used at exterior openings where spandrel glass is desired.
- c. SECTION 093013 – CERAMIC TILING; ADD paragraph 2.7 to read:
- "2.7 Edge Protection
- A. Provide QUADEC edge protection as furnished by Schluter-Systems 194 Pleasant Ridge Road, Plattsburgh, NY 12901 Tel: (888) 472-4588.
 - B. Edge protection shall be stainless steel, in depth appropriate for different tile thicknesses. Provide maximum length pieces to minimize joints.
 - C. Edge protection shall be flush with face of tile.
 - D. Edge protection at top of tiles shall be miter cut at all outside and inside corners."
- d. SECTION 095113 - ACOUSTICAL PANEL CEILINGS; DELETE paragraph 2.1D, in its entirety.
- e. SECTION 098000 – ACOUSTIC ROOM COMPONENTS; ADD new section 098000, attached, in its entirety.
- f. SECTION 101100 – VISUAL DISPLAY SURFACES; ADD paragraph 2.1.B.5 to read, "Provide 1/2" thick, straight edge panels mounted with no air gap."

3. CHANGES TO THE DRAWINGS

- a. SHEET AA000 – ASBESTOS ABATEMENT NOTES; REPLACE existing sheet AA000 with new sheet AA000, dated 3/27/2026, attached.
- b. SHEET AA100-AB – ABATEMENT PART PLANS – SUB/BASEMENT – GROUND FLOOR AREA A AND B; REPLACE existing sheet AA100-AB with new sheet AA100-AB, dated 3/27/2026, attached.
- c. SHEET AA101-B – ABATEMENT PART PLAN – GROUND FLOOR AREA B; REPLACE existing sheet AA101-B with new sheet AA101-B, dated 3/27/2026, attached.
- d. SHEET AA102-A – ABATEMENT PART PLANS – FIRST AND SECOND FLOOR AREA A; REPLACE existing sheet AA102-A with new sheet AA102-A, dated 3/27/2026, attached.
- e. SHEET AA102-B – ABATEMENT PART PLAN – FIRST FLOOR AREA B; REPLACE existing sheet AA102-B with new sheet AA102-B, dated 3/27/2026, attached.
- f. SHEET AA103-B – ABATEMENT PART PLAN – SECOND FLOOR AREA B; REPLACE existing sheet AA103-B with new sheet AA103-B, dated 3/27/2026, attached.
- g. SHEET AA104-B – ABATEMENT PART PLAN – THIRD FLOOR AREA B; REPLACE existing sheet AA104-B with new sheet AA104-B, dated 3/27/2026, attached.
- h. SHEET A350 – WALL SECTIONS; REPLACE existing sheet A350 with new sheet A350, dated 4/10/2026, attached.
- i. SHEET A351 – WALL SECTIONS; REPLACE existing sheet A351 with new sheet A351, dated 4/10/2026, attached.
- j. SHEET A400 – ART ROOM ENLARGED PLAN AND INTERIOR ELEVATIONS; REPLACE existing sheet A400 with new sheet A400, dated 4/10/2026, attached.
- k. SHEET A402 – BAND AND ORCHESTRA ENLARGED PLAN AND ELEVATIONS; REPLACE existing sheet A402 with new sheet A402, dated 4/10/2026, attached.

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- l. SHEET A500 – PLAN AND SECTION DETAILS; REPLACE existing sheet A500 with new sheet A500, dated 4/10/2026, attached.
- m. SHEET A501 – SECTION DETAILS; REPLACE existing sheet A501 with new sheet A501, dated 4/10/2026, attached.
- n. SHEET A502 – PLAN DETAILS; REPLACE existing sheet A502 with new sheet A502, dated 4/10/2026, attached.
- o. SHEET A502.1 – PLAN AND SECTION DETAILS; REPLACE existing sheet A502.1 with new sheet A502.1, dated 4/10/2026, attached.
- p. SHEET A502.2 – PLAN AND SECTION DETAILS; ADD NEW sheet A502.2, dated 4/10/2026, attached.
- q. SHEET A610 – DOOR SCHEDULE AND TYPES; REPLACE existing sheet A601 with new sheet A601, dated 4/10/2026, attached.
- r. SHEET A701 – INTERIOR DETAILS; REPLACE existing sheet A701 with new sheet A701, dated 4/10/2026, attached.
- s. SHEET A703 – INTERIOR DETAILS; REPLACE existing sheet A703 with new sheet A703, dated 4/10/2026, attached.
- t. SHEET ALT100 – ADD ALTERNATE KILN AND KILN ENCLOSURE; ADD NEW Sheet ALT100. dated 4/10/26, attached.

END OF BID ADDENDUM NO. 3

SECTION 098000 – ACOUSTIC ROOM COMPONENTS

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Acoustic Room Components Including the Following:
 - 1. Acoustic wall and ceiling panels. (Traditional Acoustic Panel Series).

1.2 REFERENCES

- A. ASTM International (ASTM):
 - 1. ASTM C 423 - Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method.
 - 2. ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials.
 - 3. ASTM E 413 - Classification for Rating Sound Transmission.
 - 4. ASTM E 795 - Practices for Mounting Test Specimens during Sound Absorption Tests.
- B. Underwriter's Laboratory (UL):
 - 1. UL 723 - Test for Surface Burning Characteristics of Building Materials.

1.3 SUBMITTALS

- A. Submit under provisions of Section 013300 – Submittal Procedures.
- B. Product Data: Manufacturer's data sheets on each product to be used, including:
 - 1. Provide test results by certified independent testing laboratory indicating compliance with performance requirements.
 - 2. Rated capacities, construction details, material descriptions, dimensions of individual components, profiles, and finishes.
 - 3. Delivery, storage, handling, and installation instructions and recommendations.
 - 4. Maintenance instructions and recommendations.
- C. Shop Drawings:
 - 1. Include fabrication and installation details. Distinguish between factory and field work.
 - 2. Include plans, elevations, sections, attachments and work by other trades.
 - 3. Include wiring diagrams when applicable.
- D. Verification Samples:
 - 1. Exposed Finishes and Finish Materials: Not less than 8 by 10 inches (200 by 250 mm), for each type, color, pattern, surface and material selected.
- E. Closeout Submittals:
 - 1. Operation and Maintenance Data: For adjusting, repairing and replacing components and accessories.
 - 2. Warranty: Submit manufacturer's warranty.

1.4 QUALITY ASSURANCE

- A. Source Limitations: Obtain all products from a single manufacturer through one source providing a comprehensive material and installation package.
- B. Manufacturer Qualifications: Minimum 5 years experience in manufacture of similar products in use in similar environments, including project size, and complexity, and with the production capacity to meet the construction and installation schedule.
- C. Installer Qualifications: Experienced in installation of the work of this section and acceptable to the manufacturer.

- D. Electrical Components: Listed and labeled per NFPA 70, Article 100 by a testing agency acceptable to authorities having jurisdiction.
- E. Mock-Up: Provide a mock-up for evaluation of surface preparation techniques and installation workmanship.
 - 1. Finish areas designated by Architect including shims, sealants, and accessories.
 - 2. Provide full size units, if accepted, units may remain as part of the completed work.
 - 3. Do not proceed with remaining work until workmanship is approved by Architect.
 - 4. Refinish mock-up area as required to produce acceptable work.

1.5 DELIVERY, STORAGE, AND HANDLING

- A. Deliver materials in manufacturer's original unopened containers with manufacturer's labels attached. Do not deliver material until spaces to receive them are clean, dry, and ready for their installation. Ship to jobsite only after roughing-in, painting and other finishing work has been completed, installation areas are ready to accept work.
- B. Handle and install materials to avoid damage.

1.6 PROJECT CONDITIONS

- A. Environmental Limitations: Do not deliver or install materials until spaces are enclosed and weather tight, wet work in spaces is complete and dry, HVAC system is operating and maintaining ambient temperature at occupancy levels during the remainder of the construction period.
- B. Field Measurements: Verify field measurements as indicated on Shop Drawings. Where measurements are not possible, provide control dimensions and templates.
 - 1. Coordinate locations of electrical junction boxes.
- C. Ensure that products of this section are supplied to affected trades in time to prevent interruption of construction progress.

1.7 WARRANTY

- A. Special Warranty for Acoustic Room Components: Manufacturer's written warranty indicating manufacturer's intent to repair or replace panels that fail in materials or workmanship. Failures are defined to include, but are not limited to, the following:
 - 1. Fracturing or breaking of unit components which results from normal wear and tear and normal use other than vandalism.
 - 2. Warping of components not resulting from leaks, flooding, or other uncontrolled moisture or humidity.
 - 3. Failure of unit to perform acoustically in accordance with manufacturer's published data.
 - 4. Sound-Absorbing and Sound-Diffusing Panels Warranty Period: 5 years.

PART 2 PRODUCTS

2.1 MANUFACTURERS

- A. Acceptable Manufacturer: Wenger Corporation, JR Clancy and GearBoss, which is located at: 555 Park Dr.; Owatonna, MN 55060; Toll Free Tel: 800-4WENGER (493-6437); Tel: 507-455-4100; Fax: 507-455-4258; Email: [request info \(info@wengercorp.com\)](mailto:request info (info@wengercorp.com)); Web: <https://www.wengercorp.com> | <http://www.jrclancy.com>
- B. Requests for substitutions shall be considered in accordance with provisions of Section 01 60 00 - Product Requirements.
 - 1. Manufacturers seeking approval shall submit the following:
 - a. Product data, including third-party certified acoustical data and proposed layout for this

- project.
 - b. Samples: Submit samples of finished acoustical cloud panels and hinge.
 - c. Project references: Minimum of 5 installations not less than 3 years old, with owner contact information.
 - d. Sample warranty.
2. Submit substitution request not less than required days prior to bid date.
 3. Approval shall be indicated by issuance of written Addendum.
 4. Approved manufacturers shall meet separate requirements of Submittals Article.

2.2 TRADITIONAL ACOUSTIC PANEL SERIES

- A. Basis of Design: Provide a system of acoustical panels, as manufactured by Wenger Corporation, that absorb or diffuse sound in a configuration designed to reduce excess sound energy levels and improve sound distribution throughout the space.
- B. Performance Requirements: Provide sound absorbing and sound-diffusing panels meeting requirements with the following characteristics:
 1. Wall Panel Mounting Types for Acoustical Performance Characteristics according to ASTM E 795, with measurements determined according to ASTM C 423:
 - a. No air space.
 2. Ceiling Diffuser Panel Mounting Types for Acoustical Performance Characteristics according to ASTM E 795, with measurements determined according to ASTM C 423:
 - a. No air space.
 - b. E-150: 6 inches (152 mm) air space.
 - c. E-400: 16 inches (410 mm) air space.
- C. Wall Absorber Panels (Noted as AWP-1 on drawings): Manufacturer's standard panel, with fabric covering laminated to front face of rigid glass-fiber board, with chemically hardened edges, with the following characteristics:
 1. Basis of Design Product: Wenger Wall Absorber Panel and Ceiling Absorber Panel/
 2. Absorber Panel Size: Width and length indicated on the Drawings.
 - a. Thickness: 2 inches (51 mm).
 - b. Thickness: 3 inches (76 mm).
 - c. Thickness: 4 inches (102 mm).
 3. Fabric Covering: Manufacturer's standard, color and pattern as selected.
 4. Wall Panel Mounting Method: Metal wall bracket with panel-mounted z-bracket.
 5. Ceiling Panel Mounting Method:
 - a. Direct mount with brackets attached to panel back.
 - b. Wire suspension from brackets attached to panel back.
 6. Acoustical Performance, 2 inches (51 mm) thick, Sound Absorption Coefficients, One-third Octave Band Center Frequency, Hz, for 48 by 48 inches (1219 by 1219 mm) unit, Mounting Type A:
 - a. 125Hz = 0.50.
 - b. 250Hz = 0.96.
 - c. 500Hz = 1.27.
 - d. 1000Hz = 1.27.
 - e. 2000Hz = 1.23.
 - f. 4000Hz = 1.18.
 7. Acoustical Performance, 3 inches (76 mm) thick, Sound Absorption Coefficients, One-third Octave Band Center Frequency, Hz, for 48 by 48 inches (1219 by 1219 mm) unit, Mounting Type A:
 - a. 125Hz = 0.65.
 - b. 250Hz = 1.10.
 - c. 500Hz = 1.31.
 - d. 1000Hz = 1.23.

- e. 2000Hz = 1.20.
- f. 4000Hz = 1.09.
- 8. Acoustical Performance, 4 inches (102 mm) thick, Sound Absorption Coefficients, One-third Octave Band Center Frequency, Hz, for 48 by 48 inches (1219 by 1219 mm) unit, Mounting Type A:
 - a. 125Hz = 0.84.
 - b. 250Hz = 1.17.
 - c. 500Hz = 1.34.
 - d. 1000Hz = 1.32.
 - e. 2000Hz = 1.25.
 - f. 4000Hz = 1.20.
- D. Convex Wall Diffuser Panels (Noted as AWP-2 on drawings): Acoustically-configured, polycylindrical convex molded thermoplastic panel, 0.125 inch (3 mm) thick, width and length indicated, and with the following characteristics:
 - 1. Basis of Design Product: Wenger Type I Convex Wall Diffuser.
 - 2. Fabric Covering: Manufacturer's standard, color and pattern as selected.
 - 3. Wall Panel Mounting Method: Metal wall bracket with panel-mounted z-bracket.
 - 4. Sound Transmission Class (STC): ASTM E 90 and ASTM E 413: 23.
 - 5. Acoustical Performance, Sound Absorption Coefficients, One-third Octave Band Center Frequency, Hz, for 48 by 48 inches (1219 by 1219 mm) unit, Mounting Type A.
 - a. 125Hz = 0.18.
 - b. 250Hz = 0.18.
 - c. 500Hz = 0.13.
 - d. 1000Hz = 0.10.
 - e. 2000Hz = 0.12.
 - f. 4000Hz = 0.16.
- E. Convex Ceiling Diffuser Panels (Noted as CLNG-5): Acoustically configured, polycylindrical convex molded thermoplastic panel, 0.125 inch (3 mm) thick, and width and length indicated.
 - 1. Basis of Design Product: Wenger Convex Ceiling Diffuser Panels.
 - 2. Finish: Manufacturer's standard textured white.
 - 3. Ceiling Panel Mounting Method:
 - a. Direct mount with brackets attached to panel back.
 - b. Wire suspension from brackets attached to panel back .
 - c. Lay-in ceiling grid clip. All lay-in ceiling panels include safety cable attachment to permanent ceiling grid in all four corners of ceiling panel.
 - 4. Acoustical Performance, Sound Absorption Coefficients, One-third Octave Band Center Frequency, Hz, for 48 by 48 inches (1219 by 1219 mm) unit, Mounting Type A.
 - a. 125Hz = 0.20.
 - b. 250Hz = 0.11.
 - c. 500Hz = 0.07.
 - d. 1000Hz = 0.04.
 - e. 2000Hz = 0.09.
 - f. 4000Hz = 0.21.
- F. Fabric Facing Material: 100 percent woven plain weave polyester 2-ply, with the following characteristics:
 - 1. Light Fastness: AATCC 16, Option 3: 40 hours.
 - 2. Fastness to Crocking: AATCC 8: #4 Wet & Dry.
 - 3. Flammability: ASTM E 84, Class A or 1.
 - 4. Basis of design product: Guilford of Maine, FR-701..
- G. Airborne Noise Reduction: Provide acoustical panels in layout designed by computer simulation based on Fitzroy formulas to provide the following sound reduction:

1. Band Rehearsal: _____ dB +/- 0.5dB.
 2. Orchestra Rehearsal: _____ dB +/- 0.5dB.
 3. Choral Rehearsal: _____ dB +/- 0.5dB.
- H. Reverberation Time: Provide acoustical panels in layout designed by computer simulation based on Fitzroy formulas to provide the following reverberation times and amount of variability available in each room:
1. Band Rehearsal: _____ +/- 0.2 seconds. Degree of change: _____ seconds.
 2. Orchestra Rehearsal: _____ > +/- 0.2 seconds. Degree of change: _____ seconds.
 3. Choral Rehearsal: _____ +/- 0.2 seconds. Degree of change: _____ seconds.
- I. Fire-rating: The fully assembled product, as installed, shall meet Class A fire protection. Test results for flame spread and smoke developed shall be provided upon request. Individual component level fire test data is not sufficient to meet Class A fire protection requirements and shall not be accepted.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Examine installation areas and mounting surfaces with Installer present, for compliance with manufacturer's installation tolerances including required clearances, floor level, location of blocking and anchoring reinforcements, and other existing conditions that may affect installation or performance.
- B. Prepare written report, endorsed by Installer, listing conditions detrimental to performance of the Work. If preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.
- C. Proceed with installation only after correction of unsatisfactory conditions.

3.2 PREPARATION

- A. Clean surfaces thoroughly prior to installation. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.

3.3 INSTALLATION - GENERAL

- A. Install manufactured units in accordance with manufacturer's recommendations, approved submittals, and in proper relationship with adjacent construction.
- B. Clean exposed surfaces. Comply with manufacturer's written instructions for cleaning and touchup of minor finish damage.

3.4 INSTALLATION OF ACOUSTIC ROOM COMPONENTS

- A. Install housings utilizing manufacturer's supplied brackets and fasteners recommended for application. Adjust upper and lower limits individually after installation.
- B. Test electrically operated units to verify that motorized acoustical banner controls, limit switches, and other operating components perform in accordance with manufacturer's written requirements.

3.5 FIELD QUALITY CONTROL

- A. Inspect installed work to verify compliance with requirements.
 1. Verify that HVAC work and electrical work complies with manufacturer's submittals and written installation requirements.
 2. Perform installation and startup checks as recommended by manufacturer.

3. Prepare inspection reports and submit to Architect.

3.6 CLEANING AND PROTECTION

- A. Repair or replace defective work as directed by Architect upon inspection.
- B. Clean surfaces. Touch up marred finishes or replace damaged components that cannot be restored to factory-finished appearance. Use only materials and procedures recommended or furnished by manufacturer.
- C. Protect installed products from damage, abuse, dust, dirt, stain or paint until completion of project. Do not permit use during construction.

END OF SECTION 098000

ASBESTOS ABATEMENT NOTES

PRE-ABATEMENT WORK NOTES:

3. THESE DRAWINGS HAVE BEEN PREPARED UTILIZING THE OWNERS' ORIGINAL CONSTRUCTION DOCUMENTS IN ORDER TO ILLUSTRATE THE EXISTING CONDITIONS OF THE SITE AND STRUCTURES THEREIN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ACTUAL VERIFICATION OF ALL EXISTING CONDITIONS IN THE FIELD.
2. THE CONTRACTOR SHALL DETERMINE EXACT FINAL LOCATIONS OF PERSONNEL AND WASTE DECONTAMINATION ENCLOSURES, PICK UP AREA FOR REFUSE AND ASBESTOS DEBRIS. THESE LOCATIONS SHALL BE REVIEWED AND PROPERLY APPROVED BY THE DISTRICT PRIOR TO COMMENCEMENT OF WORK. THIS CONTRACTOR SHALL ESTABLISH, LABEL AND MAINTAIN PROPER EXITS AND WAYS OF EGRESS WITHIN EACH WORK AREA FOR NORMAL AND EMERGENCY USE BY WORKERS DURING ALL ABATEMENT ACTIVITIES.
3. THE CONTRACTOR, PRIOR TO BIDDING SHALL BE RESPONSIBLE TO BECOME COMPLETELY FAMILIAR WITH ALL ASPECTS OF THE PROJECT, INCLUDING, BUT NOT LIMITED TO, ALL DEMOLITION AND CONSTRUCTION WORK AS SHOWN IN THE COMPLETE SET OF DRAWINGS AND IN THE PROJECT MANUAL / SPECIFICATIONS AND ASBESTOS SURVEY REPORTS IN ORDER THAT THE FULL SCOPE OF WORK WHICH MAY ENCOUNTER ASBESTOS CONTAINING MATERIALS IS UNDERSTOOD AND ACCOUNTED FOR, BY THE CONTRACTOR IN (UNDERTAKING)THIS PROJECT. A COPY OF THE ASBESTOS SURVEY REPORT CAN BE REQUESTED FROM THE OWNERS' ENVIRONMENTAL CONSULTANT.
4. PRIOR TO ABATEMENT ALL CONTRACTORS WILL SURVEY EXISTING CONDITIONS IN THE ABATEMENT AND GENERAL WORK AREAS. ITEMS / MATERIALS, ETC., DAMAGED OR NON-FUNCTIONAL SHALL BE LISTED, NOTED, PHOTOGRAPHED AND REVIEWED WITH THE PROJECT INSPECTOR. ALL OTHER ITEMS / MATERIALS SHALL BE REVIEWED WITH THE PROJECT INSPECTOR. ALL OTHER ITEMS / MATERIALS SHALL BE ASSUMED TO BE IN GOOD CONDITION AND WORKING ORDER. IT SHALL BE THE RESPONSIBILITY OF THE ABATEMENT CONTRACTOR TO MAINTAIN ALL MATERIALS, ITEMS, EQUIPMENT, SYSTEMS ETC., IN THEIR ORIGINAL CONDITION AND RETURN TO OWNER/GENERAL CONTRACTOR, ETC., IN SAME CONDITION AT THE END OF THIS CONTRACT.

ASBESTOS REMOVAL GENERAL NOTES:

- ASBESTOS ABATEMENT INDICATED ON THESE DRAWINGS SHALL BE PERFORMED BY A NYS DEPARTMENT OF LABOR LICENSED ASBESTOS ABATEMENT CONTRACTOR, WHO SHALL VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND QUANTITIES PRIOR TO BID.
2. THE CONTRACTOR SHALL PERFORM ALL CONTRACT WORK IN ACCORDANCE WITH CONTRACT SPECIFICATIONS, NEW YORK STATE DEPARTMENT OF LABOR (NYS DOL) INDUSTRIAL HEALTH CODE RULE 56, OSHA, NESHAPS, AHERA, NYSDEC AND ALL OTHER APPLICABLE CODES.
3. THE CONTRACTOR SHALL MAINTAIN THE SITE AS NEAT AS POSSIBLE AND ORDERLY DURING (THE COURSE OF) THE WORK. ALL LOOSE DEBRIS WHICH MAY (BECOME WINDBORNE) BLOW OFF THE SITE, SHALL BE COLLECTED AND DISPOSED OF PROPERLY BY THE CONTRACTOR ON A DAILY BASIS AS PART OF THE PROJECT WORK.
4. THE CONTRACTOR SHALL PROVIDE BARRIERS AROUND THE WORK AREAS IN ORDER TO ENSURE SAFE PASSAGE BY ANY PERSON. THESE BARRIERS SHALL ALSO SERVE TO KEEP ALL UNAUTHORIZED PERSONS OUT OF THE PROJECT AREA FOR THE DURATION OF THE WORK.
5. VARIANCES: CONTRACTOR SHALL PAY FOR AND OBTAIN ANY NECESSARY SITE SPECIFIC VARIANCES.
6. THE CONTRACTOR SHALL MAINTAIN SECURITY IN THE BUILDING AND THE WORK AREAS AT ALL TIMES.
7. PROJECT STAGING, STORAGE, SCHEDULING AND ACCESS SHALL BE COORDINATED WITH AND APPROVED BY THE ARCHITECT, CONSTRUCTION MANAGER AND OWNER PRIOR TO PROCEEDING WITH WORK.
8. SHOULD IT BECOME NECESSARY, THE CONTRACTOR SHALL COORDINATE SHUT DOWN AND LOCK OUT / TAG OUT OF THE ELECTRICAL POWER FROM THE OWNERS' POWER, WITH OWNERS' REPRESENTATIVE, PRIOR TO THE COMMENCEMENT OF WORK.
9. ALL TEMPORARY POWER TO THE WORK AREA SHALL BE BROUGHT IN FROM OUTSIDE THE WORK AREA THROUGH A GROUND-FAULT CIRCUIT INTERRUPTER AT THE SOURCE.
10. CONTRACTOR SHALL COORDINATE CONNECTION OF WATER SERVICE FOR DECONTAMINATION PURPOSES WITH OWNERS' REPRESENTATIVE. WATER FOR DECONTAMINATION UNITS IS AVAILABLE FROM THE OWNER.
11. THE OWNER OR OWNERS' REPRESENTATIVE IS RESPONSIBLE TO CONTRACT FOR NYS DOL PROJECTS MONITORING / AIR SAMPLING TECHNICIAN SERVICES AS REQUIRED.
12. CONTRACTOR TO PROVIDE A COPY OF SAFETY DATA SHEETS (SDS'S) FOR ANY CHEMICAL AGENTS TO BE USED DURING THE ASBESTOS ABATEMENT TO THE PROJECT MONITOR AND THE OWNER'S REPRESENTATIVE.
13. CONTRACTOR SHALL REQUEST AND RECEIVE PROJECT MONITOR AND OWNERS' REPRESENTATIVES APPROVAL OF ALL WORK BEFORE ANY ABATEMENT IS UNDERTAKEN.
14. UNDER NO CIRCUMSTANCES SHALL CONTAMINATED WASTE WATER BE DISCHARGED THROUGH A SYSTEM WITHOUT FILTERING. THE MAXIMUM FILTER SIZE OPENING SHALL BE CAPABLE OF RETAINING A 5.0 MICRON PARTICLE SIZE COLLECTION CAPABILITY.
15. DRAWINGS ATTEMPT TO INDICATE THE GENERAL SCOPE OF EXISTING CONDITIONS AND ITEMS AFFECTED BY THE ABATEMENT WORK. CONTRACTOR SHALL EXAMINE THE WORK AREA PRIOR TO FORMULATING HIS BID SHALL INCLUDE FIELD VARIATIONS FROM THOSE SHOWN WITHIN THE GENERAL INTENT OF THE WORK.
16. THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL ASBESTOS CONTAINING MATERIALS CONTAINED WITHIN AND GENERATED FROM THE ABATEMENT PROJECT AND ASSOCIATED WITH ALL PROJECT WORK, IN COMPLIANCE WITH ALL APPLICABLE LAWS, RULES REGULATIONS AND ALL REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.
17. THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL ASBESTOS CONTAINING MATERIALS CONTAINED WITHIN AND GENERATED FROM THE PROJECT AND ASSOCIATED WITH ALL PROJECT WORK, IN THE MOST EFFICIENT AND COST EFFECTIVE METHOD POSSIBLE, WHICH ALSO COMPLIES WITH THE REQUIREMENTS LISTED ABOVE.

POST ABATEMENT WORK NOTES:

4. PROVIDE ALL APPLICABLE CODE RULE 56 PROCEDURES, CLEAN UP AND ADDITIONAL TESTING AS REQUIRED.
5. AFTER FINAL CLEARANCE HAS BEEN ATTAINED (SUBSTANTIAL COMPLETION) THE ABATEMENT CONTRACTOR, TOGETHER WITH THE PROJECT INSPECTOR AND OWNER'S REPRESENTATIVE WILL SURVEY FINAL CONDITIONS IN THE ABATEMENT AND GENERAL WORK AREAS. ITEMS / MATERIALS, ETC., DAMAGED OR NON-FUNCTIONAL SHALL BE LISTED, NOTED, PHOTOGRAPHED AND REVIEWED WITH THE PROJECT INSPECTOR. ALL OTHER ITEMS / MATERIALS SHALL BE REVIEWED WITH THE PROJECT INSPECTOR. ALL OTHER ITEMS / MATERIALS NOT NOTED, SHALL BE ASSUMED TO BE IN GOOD CONDITION AND WORKING ORDER. IT SHALL BE THE RESPONSIBILITY OF THE ABATEMENT CONTRACTOR TO MAINTAIN ALL MATERIALS, ITEMS, EQUIPMENT, SYSTEMS, ETC. IN THEIR ORIGINAL CONDITION AND RETURN TO OWNER/GENERAL CONTRACTOR, ETC., IN SAME CONDITION AT THE END OF THIS CONTRACT. ANY NEW DAMAGE OR MISSING EQUIPMENT SHALL BE NOTED AND THE COST OFFSET FROM THE CONTRACT.
6. REMOVE ALL TEMPORARY ENCLOSURES, BARRIERS, ETC. REINSTALL ITEMS/WORK PREVIOUSLY REMOVED. ALL TAPE AND ADHESIVE RESIDUALS TO BE REMOVED. TEST AND REPAIR.
7. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO ENSURE AGAINST DAMAGE TO THE EXISTING WORK TO REMAIN IN PLACE. ANY DAMAGE TO SUCH WORK SHALL BE REPAIRED OR REPLACED TO THE SATISFACTION OF THE ARCHITECT AND OWNER AT NO ADDITIONAL COST TO THE CONTRACT.
8. AT COMPLETION OF THE ABATEMENT WORK, A CONDITION SURVEY SHALL BE DONE BY ALL CONTRACTORS AND PROJECT INSPECTOR (SEE NOTE 2.) ANY VARIATION (I.E. DAMAGE BY THE CONTRACTOR) SHALL BE REPAIRED / RESTORED BY THE ABATEMENT CONTRACTOR.
9. THE CONTRACTOR SHALL, UPON COMPLETION OF THE REMOVAL, PROVIDE WRITTEN DOCUMENTATION (INCLUDING ALL APPROPRIATE THIRD PARTY TESTING RESULTS) THAT THE PROJECT WORK AREAS ARE COMPLETELY FREE OF ALL ASBESTOS CONTAINING MATERIALS (CONTEMPLATED FOR REMOVAL UNDER THIS PROJECT, OR PHASE) AT FINAL CLEARANCE.
10. THE CONTRACTOR SHALL PROVIDE RECORDS OF ALL ASBESTOS CONTAINING MATERIALS REMOVED FROM THE SITE, INCLUDING THE COMPOSITION AND VOLUMES OF DISPOSED MATERIALS AND THE FINAL DISPOSAL SITE(S).
11. FOR WORK THAT IS INSTALLED FOLLOWING ABATEMENT FINAL CLEARANCES, THE CONSTRUCTION MANAGER, CONTRACTOR, SUBCONTRACTORS AND SUPPLIERS SHALL REVIEW ALL PROPOSED PRODUCT SUBMITTALS TO ENSURE THEY COMPLY WITH CURRENT SED REGULATIONS AND DO NOT CONTAIN ASBESTOS AND SHALL CERTIFY TO THAT EFFECT ON THEIR SHOP DRAWING SUBMITTAL REVIEW STAMP. CORRECTIVE WORK TO REMOVE ASBESTOS THAT IS INCORPORATED INTO THE WORK IS THE RESPONSIBILITY OF THE PARTIES OVERSEEING AND PROGRESSING THAT WORK.



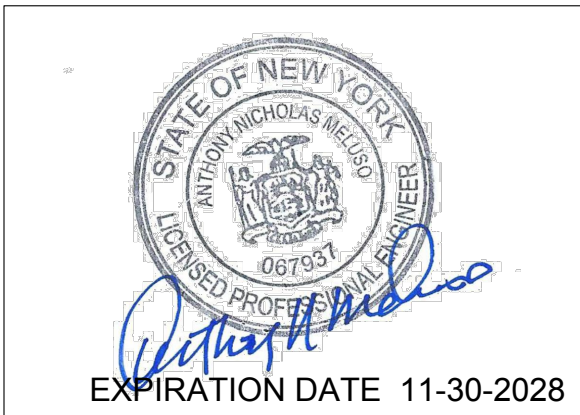
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203.352.1717

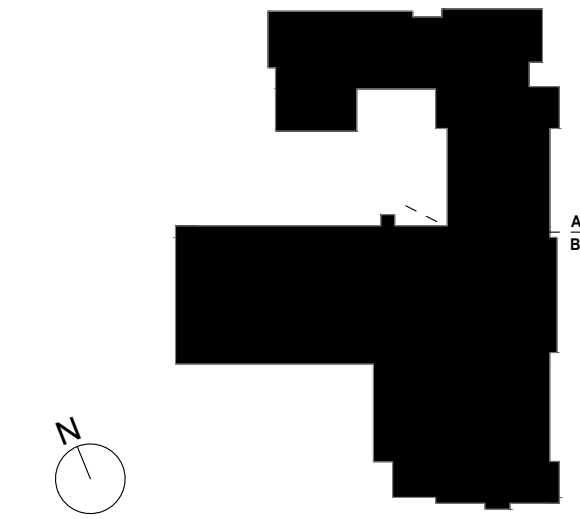
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SARATOGA SPRING, NY 12866

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KEY PLAN



PROJECT NO.	66 - 04 - 01 - 03 - 0 - 002 - 017
MEMASI PROJECT NO.	101 - 2403

ASBESTOS ABATEMENT NOTES

AA000

KEY NOTES

- D1 REMOVE VCT / VAT FLOORING, INCLUDING BASE AND MASTIC UNDER ABATEMENT CONDITIONS. REFER TO ABATEMENT AND DEMO DRAWINGS.
- D2 REMOVE VCT FLOORING, INCLUDING BASE AND MASTIC UNDER GENERAL CONDITIONS. REFER TO DEMO DRAWINGS.
- D3 AIR CONDITIONER UNIT AND ALL SUPPORTS TO BE REMOVED BY MC. SEE MECH DWGS.
- D5 REMOVE SUSPENDED (ACT / GRID) CEILING SYSTEM IN ITS ENTIRETY, INCLUDING ALL HANGERS AND FASTENERS. REFER TO ELEC AND MECH DWGS FOR EQUIPMENT REMOVALS.
- D19 REMOVE WALL PADS AND ALL ASSOCIATED SUPPORTS. REMOVE AND PROPERLY DISPOSE OF EXISTING METAL LOCKERS.
- D79 REMOVE EXIST CONCRETE STAIR ASSEMBLY IN ITS ENTIRETY INCLUDING STAIR RAILING AND ALL ASSOCIATED SUPPORTS.
- D92 UNIT VENTILATOR, PIPING, WALL SLEEVE, AND INTAKE LOUVER TO BE REMOVED BY MC. SEE MECH DWGS. DEMO.
- D93 SAWCUT AND REMOVE PORTION OF CONCRETE BLEACHERS FOR EXIST SHOWN. COORDINATE REMOVAL WITH NEW WORK.
- D96 REMOVE EXISTING WALL TILES AND ADHESIVE DOWN TO SUBSTRATE. PREPARE SURFACES FOR NEW FINISH.

ASBESTOS ABATEMENT LEGEND

1 ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR PROBING WET WALLS, CEILINGS AND/OR PIPE CHASES FOR CONCEALED PRESUMED (PACM) ASBESTOS CONTAINING PIPE INSULATION AND REMOVE AND DISPOSE OF INSULATION AS NECESSARY.

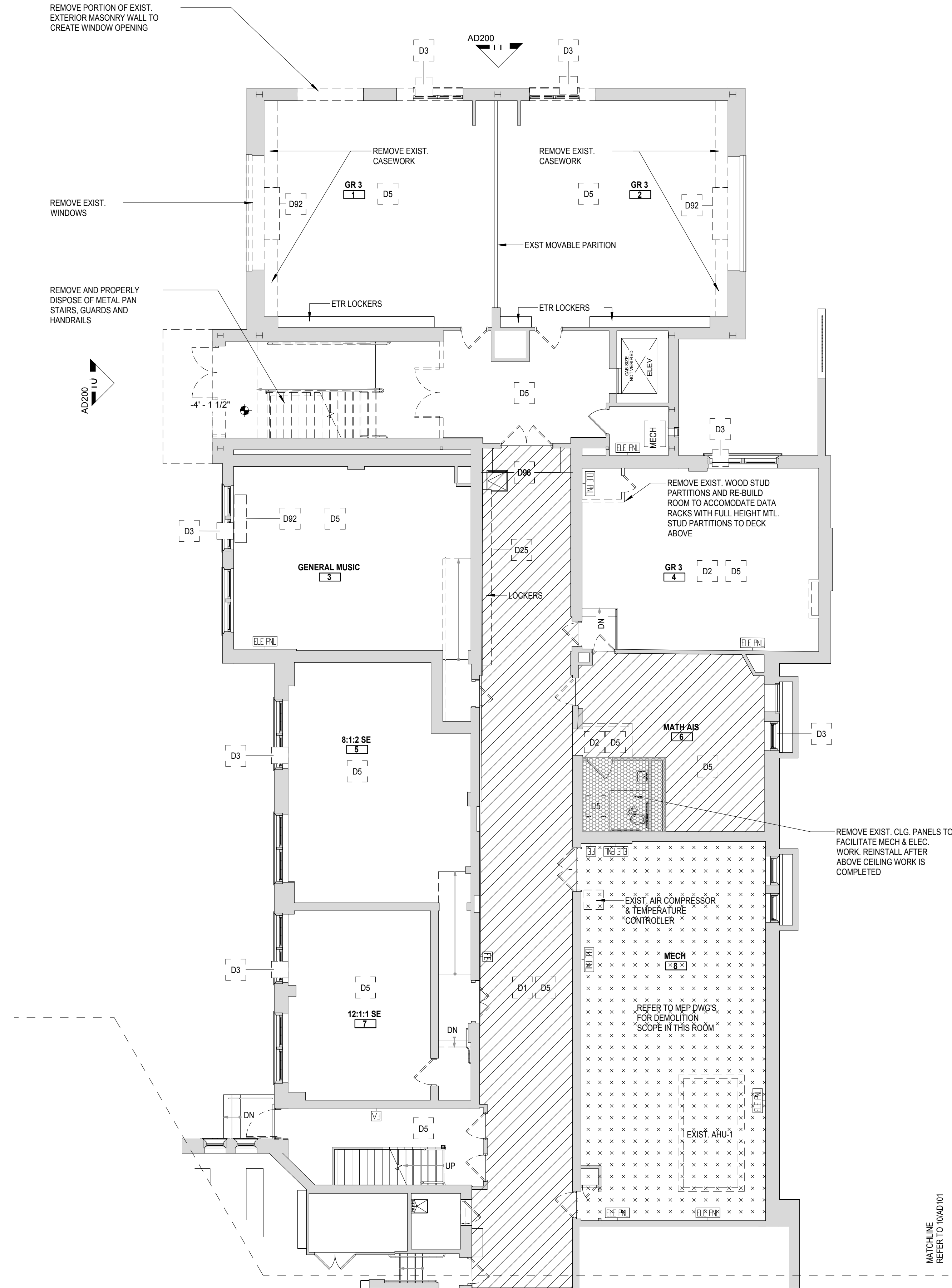
ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF ASBESTOS CONTAINING (ACM) 9"x9" FLOOR TILES AND/OR MASTIC.

ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF NON-FRIABLE ASBESTOS CONTAINING (ACM) 9"x9" FLOOR TILES AND MASTIC AND NON FRIABLE CEILING TILE ACM GLUE DABS.

ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS CONTAINING (ACM) PIPE INSULATION, MUDDED JOINT PACKING CONCEALED WITHIN WET WALLS AND ABOVE HARD CEILINGS.

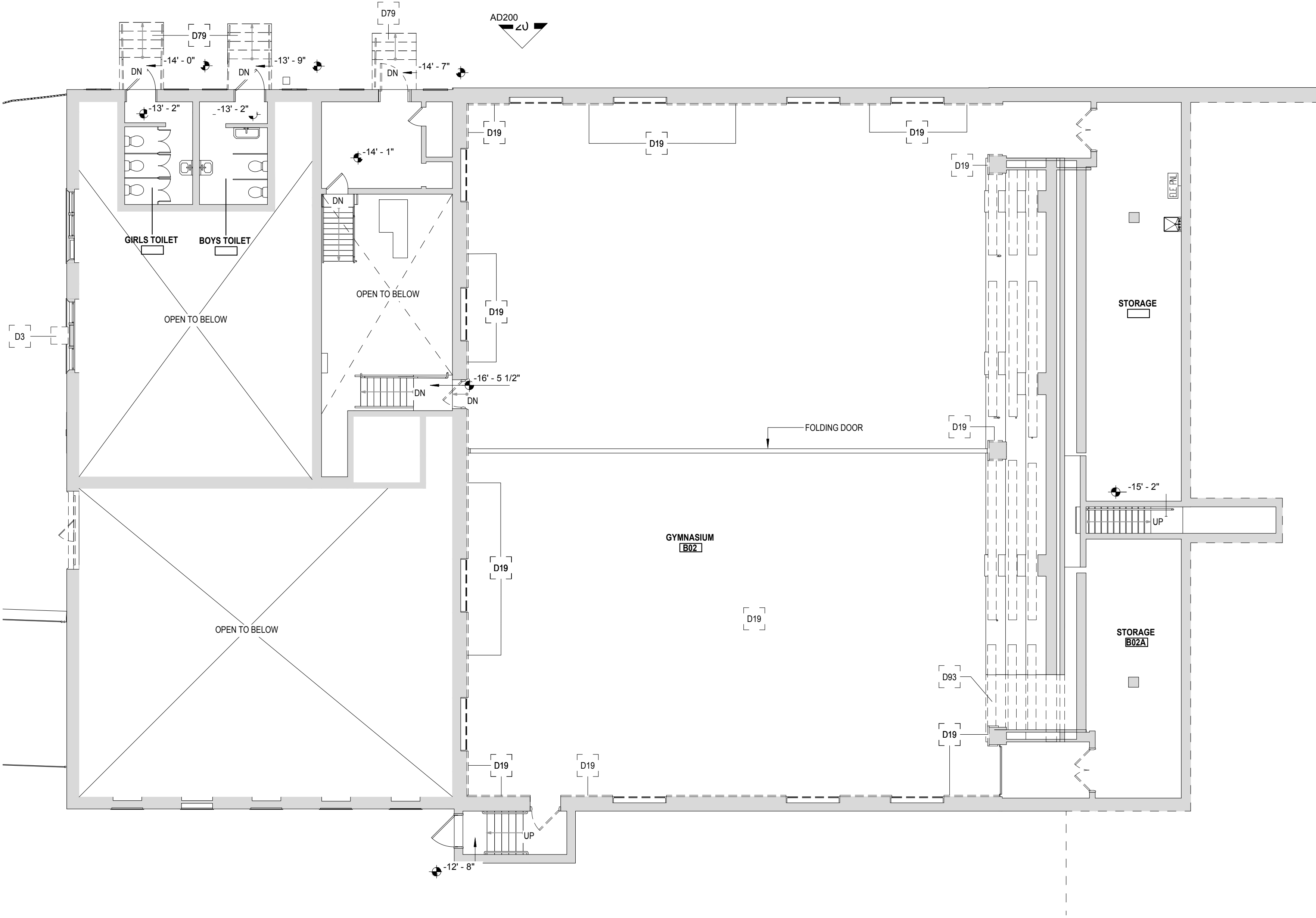
ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS CONTAINING (ACM) (TSI) PIPE INSULATION AND MUDDED JOINT PACKING.

REFER TO ASBESTOS SPECIFICATION SECTION 020800 - SECTION 3.17 FOR A DETAILED DESCRIPTION OF THE ABATEMENT WORK.



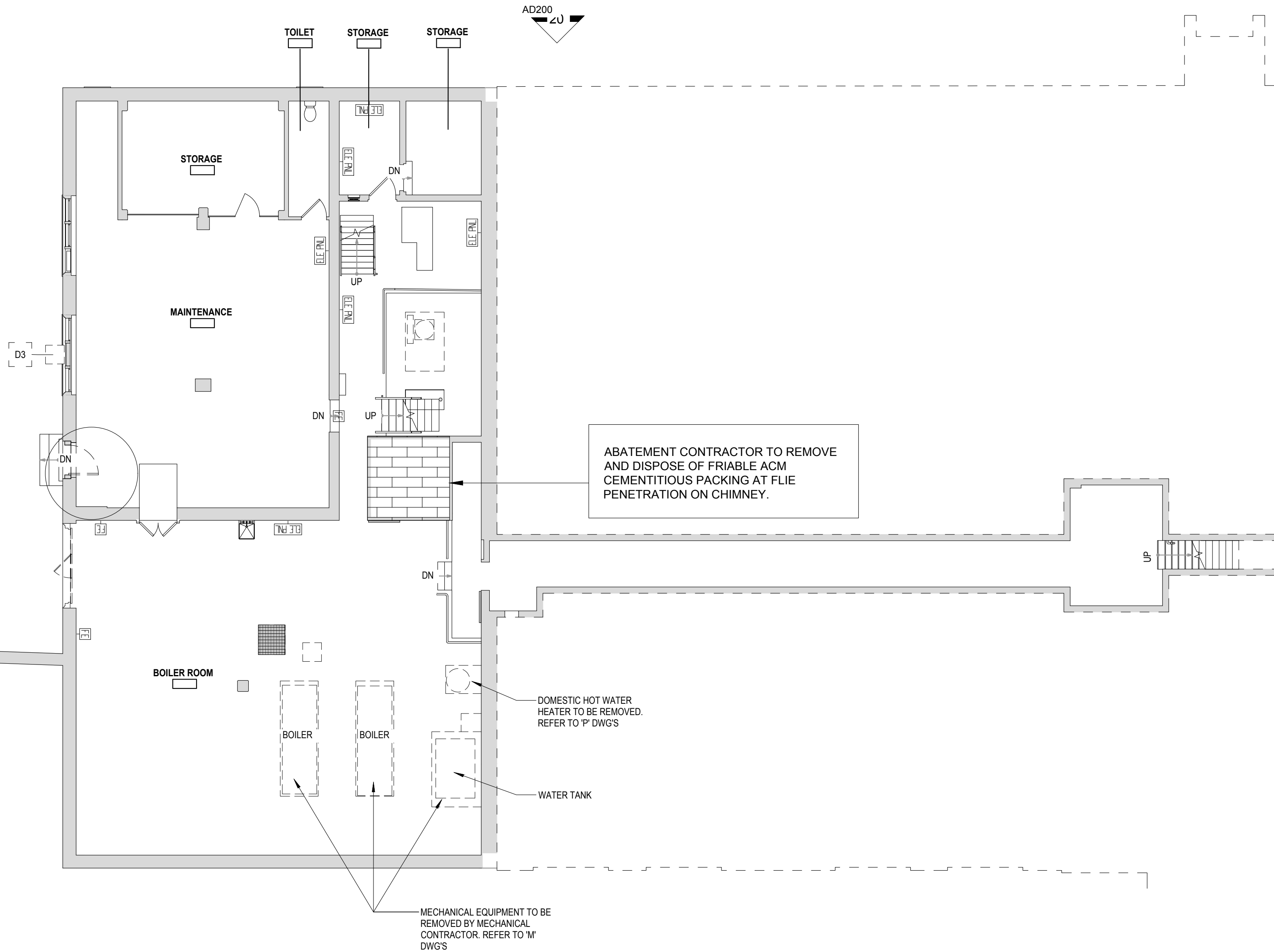
GROUND FLOOR ABATEMENT PLAN - AREA A

1/8" = 1'-0"



BASEMENT ABATEMENT PLAN - AREA B

1/8" = 1'-0"



SUB-BASEMENT (BOILER ROOM) ABATEMENT PLAN - AREA B

1/8" = 1'-0"

Public Schools of
the Tarrytowns

2024 CAPITAL BOND
PROJECT - PHASE 2

WASHINGTON IRVING
INTERMEDIATE SCHOOL

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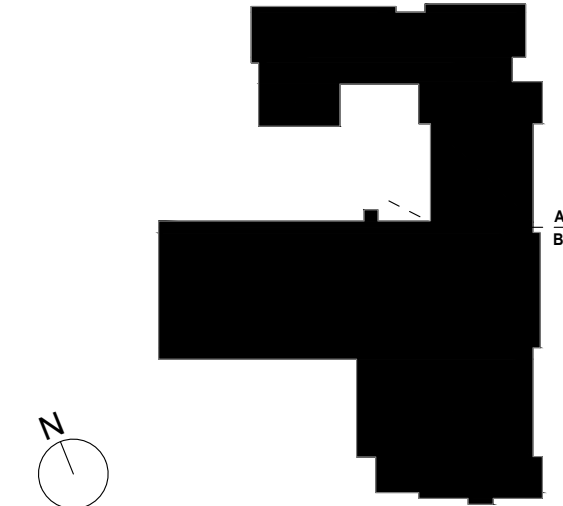
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PROJECT NO. 66-04-01-03-0-002-017
MEMASI PROJECT NO. 101-2403

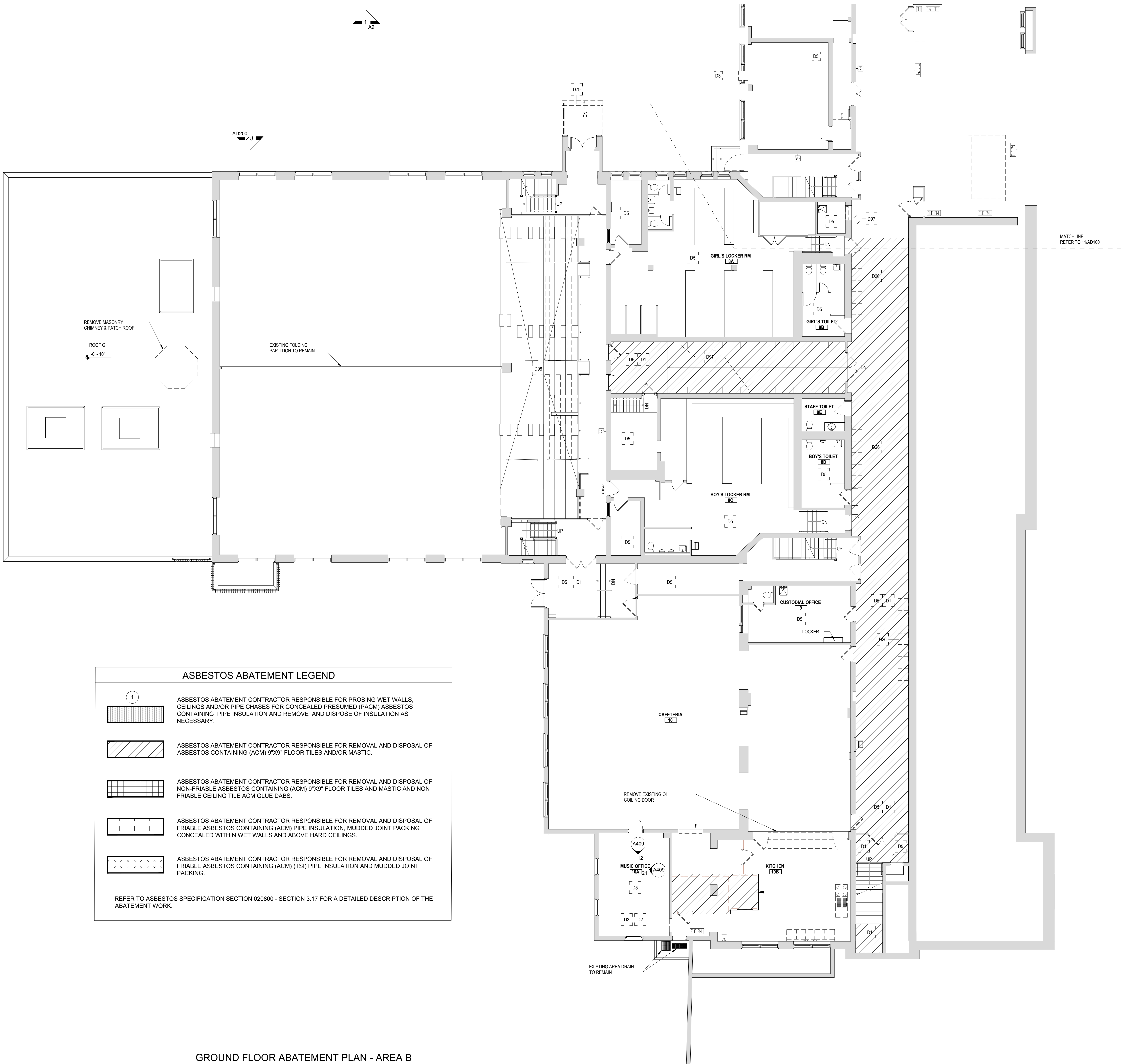
ABATEMENT
PART PLANS -
SUB/BASEMENT -
GROUND FLOOR
AREA A AND B

AA100-AB

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SHEET NOTES

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GROUND FLOOR ABATEMENT PLAN - AREA B

1/8" = 1'-0"

Public Schools of
the Tarrytowns

2024 CAPITAL BOND
PROJECT - PHASE 2

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ARCHITECT

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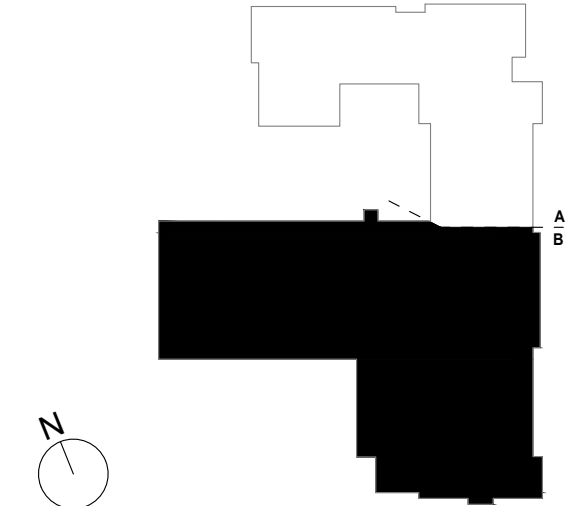
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KEY PLAN



PROJECT NO. 66-04-01-03-0-002-017
MEMASI PROJECT NO. 101-2403

**ABATEMENT
PART PLAN -
GROUND FLOOR
AREA B**

AA101-B

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A. VERIFY ALL DIMENSIONS AND CONDITIONS BEFORE THE START OF ANY WORK. CONTRACTOR MUST NOTIFY THE ARCHITECT OF ANY VARIATIONS FROM CONDITIONS SHOWN ON THESE DRAWING.

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01 REMOVE VCT / VAT FLOORING, INCLUDING BASE AND MASTIC UNDER
BASEMENT CONDITIONS. REFER TO ABATEMENT AND DEMO
DRAWINGS.

02 REMOVE VCT FLOORING, INCLUDING BASE AND MASTIC UNDER
GENERAL CONDITIONS. REFER TO DEMO DRAWINGS.

03 AIR CONDITIONER (UNIT AND SUPPLIES) TO BE REMOVED BY MC
SEE MECH DWGS

04 REMOVE SUSPENDED (ACT / GRID) CEILING SYSTEM IN ITS ENTIRETY,
INCLUDING ALL HANGERS AND FASTENERS. REFER TO ELEC AND MECH
DRAWINGS FOR EQUIPMENT REMOVAL.

05 REMOVE EXISTING BRICK AND GLASS BLOCK WALL FROM
WAINSCOTS/OLDER CURTO TO STRUCTURE ABOVE.

06 REMOVE AND PROPERLY DISPOSE OF EXISTING METAL LOCKERS.
REMOVE METAL INSTRUMENT PANEL LOCKERS AND TURN OVER
TO REPAIR, REINSTALL IN BASEMENT.

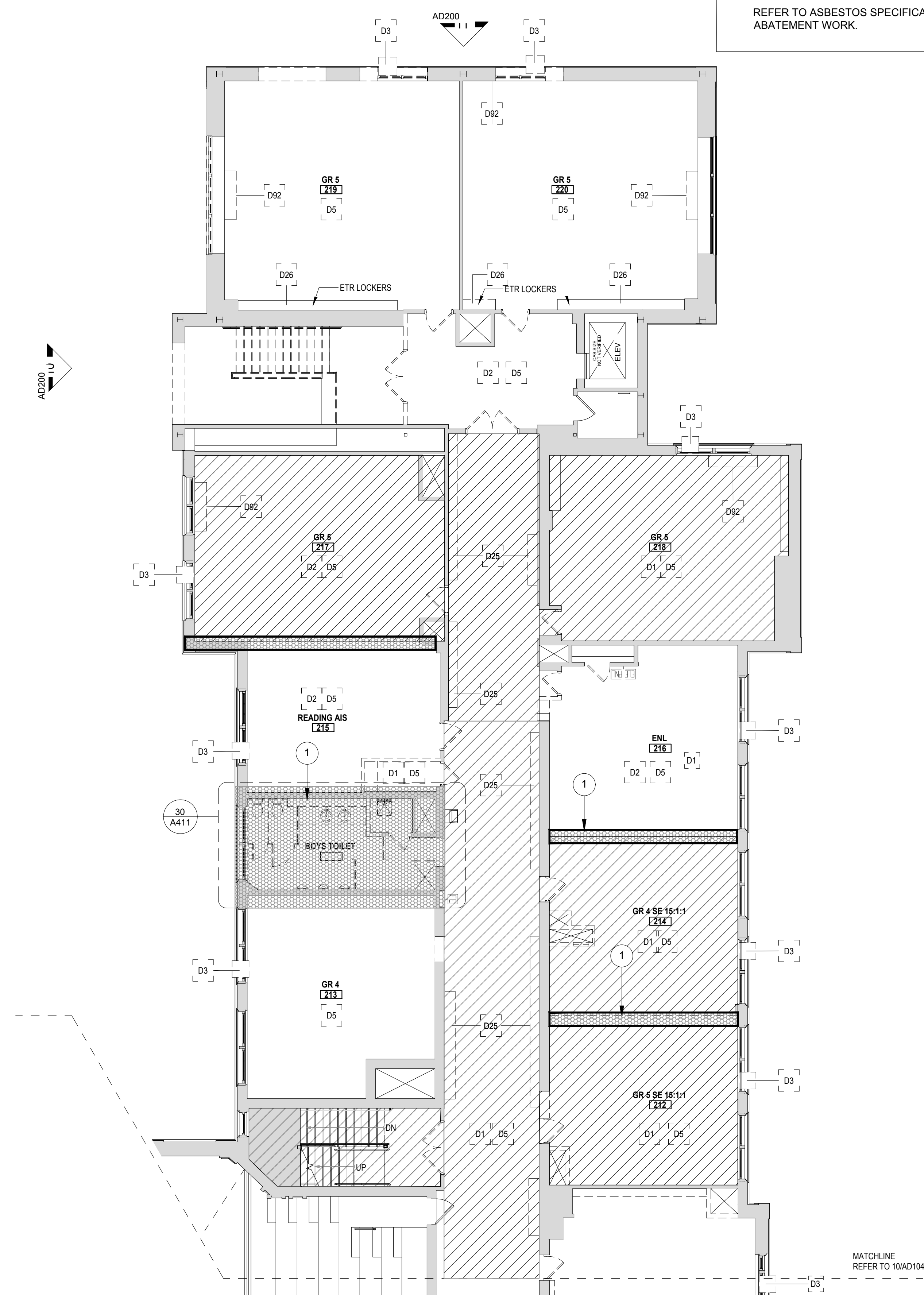
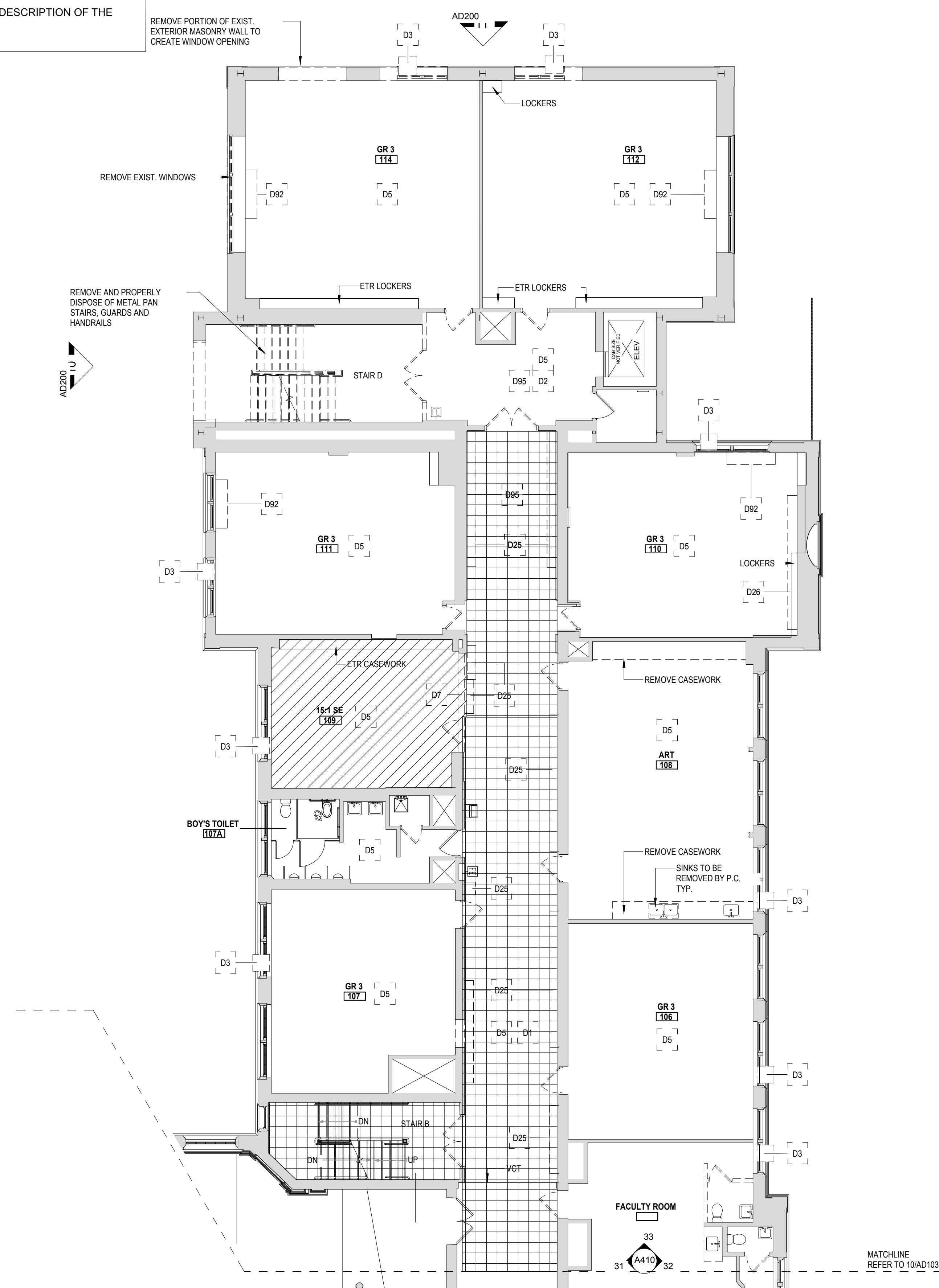
092 UNIT VENTILATOR, PIPING, WALL SLEEVE, AND INTAKE VENTILATOR TO
BE REMOVED BY MC. SEE MECH DWGS. DEMO

095 REMOVE EXISTING FLOORING, INCLUDING TOP 1/2" ADHESIVE DOWN
SUBSTRATE. PREPARE SURFACES FOR NEW FINISH.

	1 ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR PROBING WET WALLS, CEILINGS AND/OR PIPE CHASES FOR CONCEALED PRESUMED (PACM) ASBESTOS CONTAINING PIPE INSULATION AND REMOVE AND DISPOSE OF INSULATION AS NECESSARY.
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REFER TO ASBESTOS SPECIFICATION SECTION 020800 - SECTION 3.17 FOR A DETAILED DESCRIPTION OF THE ABATEMENT WORK.

REMOVE PORTION OF EXIST.
EXTERIOR MASONRY WALL.


$$1/8" = 1'-0"$$

$$1/8" = 1'-0"$$
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INTERMEDIATE SCHOOL

ARCHITECT

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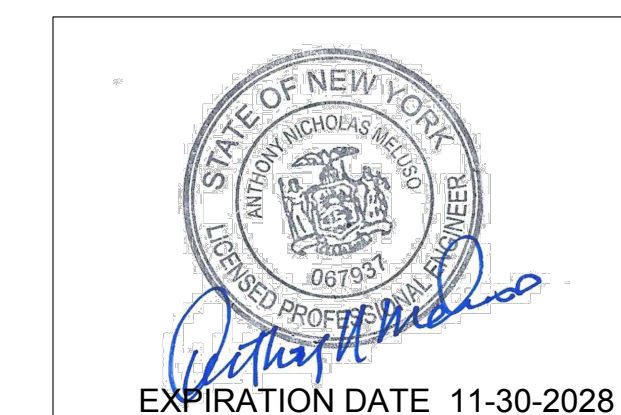
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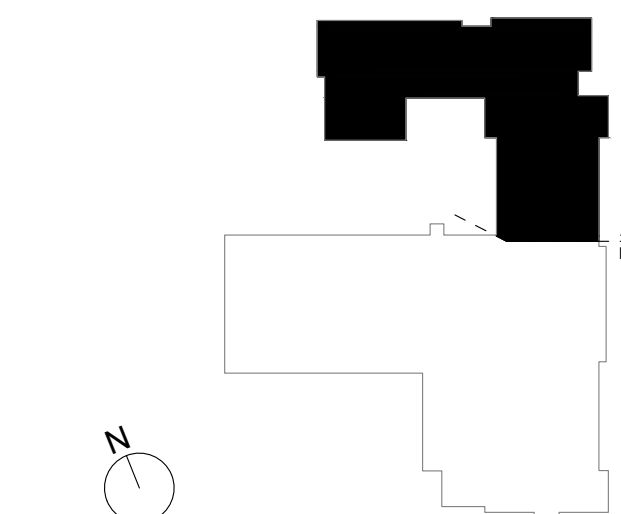
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KEY PLAN



PROJECT NO.	66 - 04 - 01 - 03 - 0 - 002 - 017
MEMASI PROJECT NO.	101 - 2403

ABATEMENT
PART PLANS -
FIRST AND
SECOND FLOOR
AREA A

AA102-A

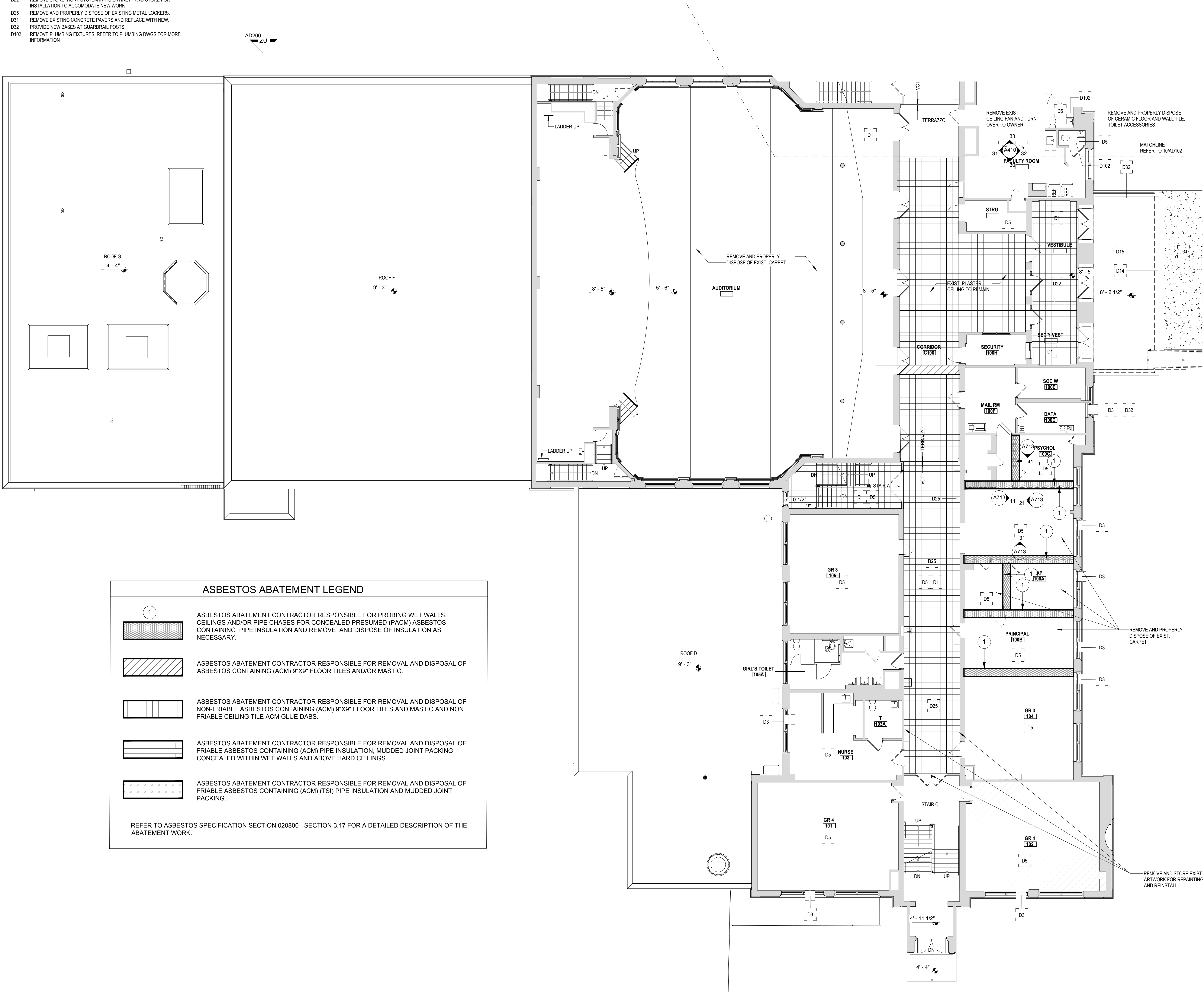
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SHEET NOTES

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2. THE CONTRACTOR SHALL PROVIDE RECORDS OF ALL HAZARDOUS MATERIALS REMOVED FROM THE SITE.

KEY NOTES

- D1 REMOVE VCT / VAT FLOORING, INCLUDING BASE AND MASTIC UNDER ABATEMENT CONDITIONS. REFER TO ABATEMENT AND DEMO DRAWINGS.
- D3 AIR CONDITIONER UNIT AND ALL SUPPORTS TO BE REMOVED BY MC. SEE MECH DWGS.
- D5 REMOVE SUSPENDED (ACT / GRID) CEILING SYSTEM IN ITS ENTIRETY, INCLUDING ALL HANGERS AND FASTENERS. REFER TO ELECT AND MECH DWGS FOR EQUIPMENT REMOVALS.
- D14 REMOVE EXISTING PRE-CAST CONCRETE STEPS AND RESET. ALLOW FOR 25% REPLACEMENT OF DAMAGE STEPS.
- D15 REMOVE EXISTING FLAGSTONE PAVERS AND RESET. ALLOW FOR 25% REPLACEMENT OF DAMAGED PAVERS.
- D22 REMOVE STOREFRONT SYSTEM IN ITS ENTIRETY AND STORE FOR INSTALLATION TO ACCOMMODATE NEW WORK
- D25 REMOVE AND PROPERLY DISPOSE OF EXISTING METAL LOCKERS.
- D31 REMOVE EXISTING CONCRETE PAVERS AND REPLACE WITH NEW.
- D32 PROVIDE NEW BASES AT GUARDRAIL POSTS.
- D102 REMOVE PLUMBING FIXTURES. REFER TO PLUMBING DWGS FOR MORE INFORMATION



ASBESTOS ABATEMENT LEGEND

	ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR PROBING WET WALLS, CEILINGS AND/OR PIPE CHASES FOR CONCEALED PRESUMED (PACM) ASBESTOS CONTAINING PIPE INSULATION AND REMOVE AND DISPOSE OF INSULATION AS NECESSARY.
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REFER TO ASBESTOS SPECIFICATION SECTION 020800 - SECTION 3.17 FOR A DETAILED DESCRIPTION OF THE ABATEMENT WORK.

FIRST FLOOR ABATEMENT PLAN - AREA B

1/8" = 1'-0"

Public Schools of
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2024 CAPITAL BOND
PROJECT - PHASE 2

WASHINGTON IRVING
INTERMEDIATE SCHOOL

ARCHITECT

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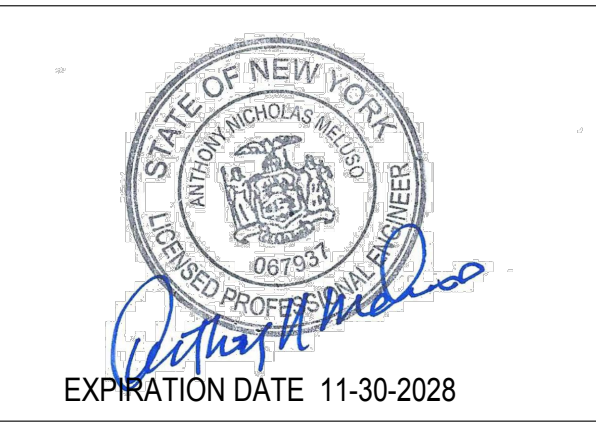
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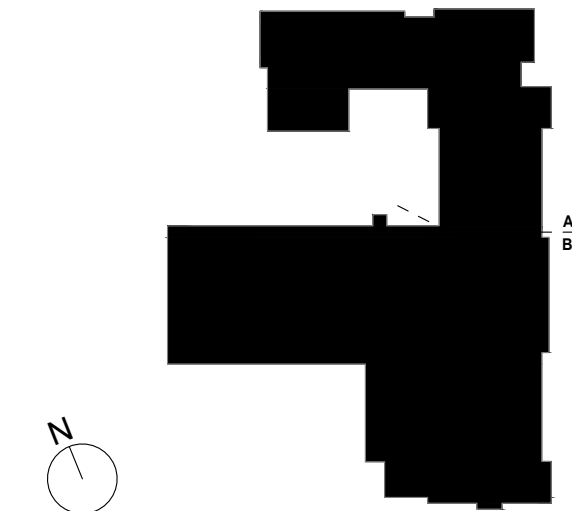
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KEY PLAN



PROJECT NO. 66-04-01-03-0-002-017
MEMASI PROJECT NO. 101-2403

**ABATEMENT
PART PLAN -
FIRST FLOOR
AREA B**

AA102-B

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SHEET NOTES

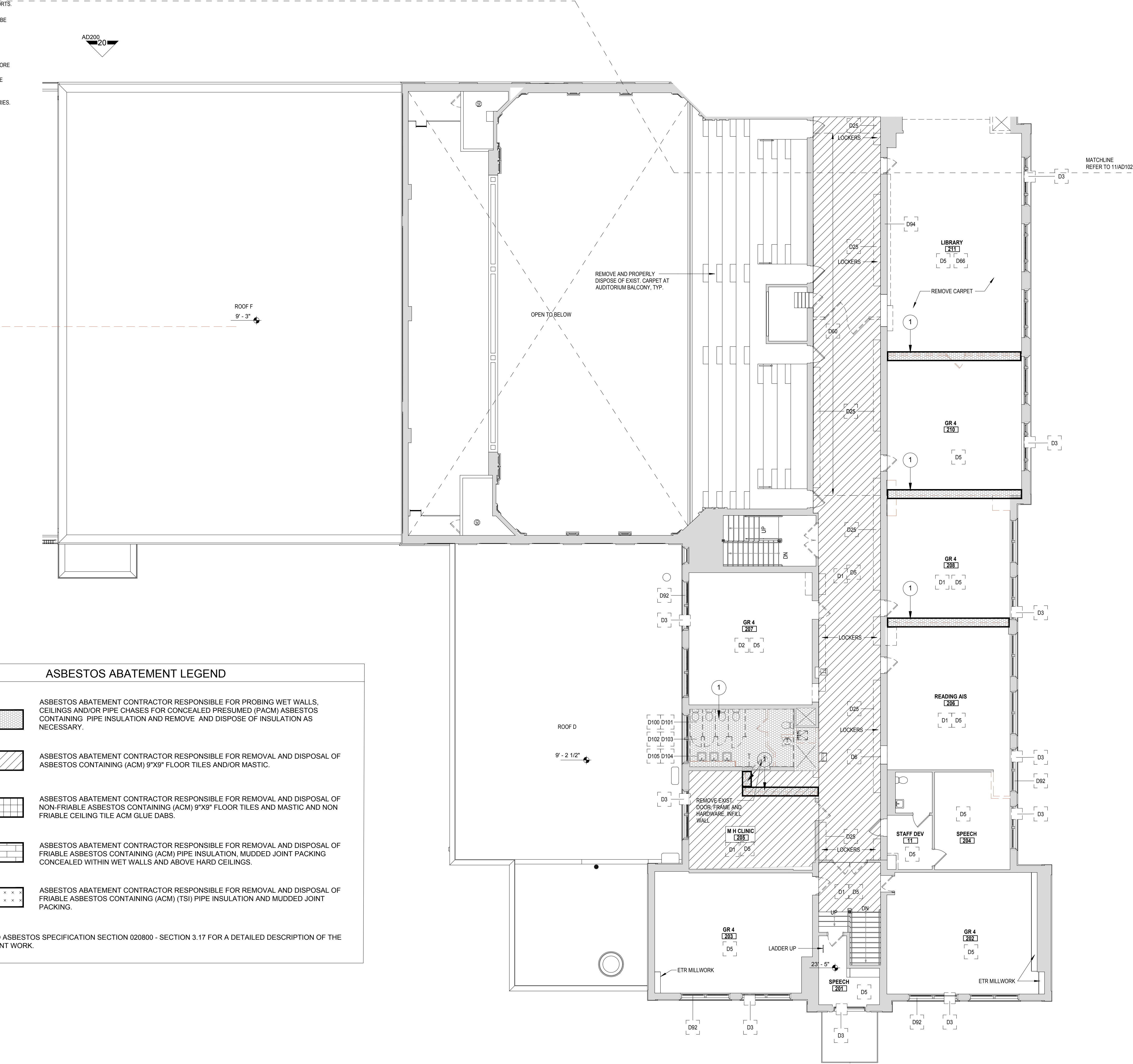
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- D6 SAWCUT MASONRY WALL ON COURSE TO CREATE NEW OPENING. PROVIDE LOOSE LINTEL. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
- D25 REMOVE AND PROPERLY DISPOSE OF EXISTING METAL LOCKERS.
- D60 REMOVE EXISTING PLASTER GELING AND ALL ASSOCIATED SUPPORTS.
- D66 REMOVE EXIST CASEWORK(SHELVING,BUILT-IN FURNISHINGS)
- D92 UNIT VENTILATOR, PIPING, WALL SLEEVE, AND INTAKE LOUVER TO BE REMOVED BY MC. SEE MECH DWGS. DEMO
- D94 PROTECT EXISTING MURAL TO REMAIN
- D100 REMOVE TOILET PARTITION IN ITS ENTIRETY.
- D101 REMOVE WALL CONSTRUCTION IN ITS ENTIRETY INCLUDING ANY ASSOCIATED SUPPORTS OR FASTENERS TO SLAB.
- D102 REMOVE PLUMBING FIXTURES. REFER TO PLUMBING DWGS FOR MORE INFORMATION
- D103 REMOVE EXISTING WALL TILE INCLUDING MORTAR AND SUBSTRATE
- D104 PORTION OF EXISTING WALL CONSTRUCTION TO BE REMOVED INCLUDING ANY ASSOCIATED SUPPORTS OR FASTENERS TO SLAB
- D105 REMOVE AND PROPERLY DISPOSE OF EXISTING TOILET ACCESSORIES.

DEMOLITION LEGEND

- REMOVE EXISTING DOOR ASSEMBLY, INCLUDING FRAME AND ALL ASSOCIATED HARDWARE
- REMOVE EXISTING PARTITION ASSEMBLY, FROM FLOOR TO SLAB ABOVE, INCLUDING ALL SUPPORTS AND FASTENERS. INFILL PLASTER CEILING TO MATCH ADJACENT SURFACES TO MAINTAIN FIRE BARRIER (D21)
- REMOVE EXISTING HEATING/VENTILATION SHAFT FROM TOP OF FLOOR SLAB TO BOTTOM OF SLAB ABOVE, INCLUDING ALL SUPPORTS AND FASTENERS (D75)
- CAREFULLY REMOVE LOCKERS FROM WALLS. CARE MUST BE TAKEN TO NOT DAMAGE LOCKERS REFER TO (D26)



ASBESTOS ABATEMENT LEGEND

1 ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR PROBING WET WALLS, CEILINGS AND/OR PIPE CHASES FOR CONCEALED PRESUMED (PACM) ASBESTOS CONTAINING PIPE INSULATION AND REMOVE AND DISPOSE OF INSULATION AS NECESSARY.

ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF ASBESTOS CONTAINING (ACM) 9"X9" FLOOR TILES AND/OR MASTIC.

ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF NON-FRIABLE ASBESTOS CONTAINING (ACM) 9"X9" FLOOR TILES AND MASTIC AND NON FRIABLE CEILING TILE ACM GLUE DABS.

ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS CONTAINING (ACM) PIPE INSULATION, MUDDED JOINT PACKING CONCEALED WITHIN WET WALLS AND ABOVE HARD CEILINGS.

ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS CONTAINING (ACM) (TSI) PIPE INSULATION AND MUDDED JOINT PACKING.

REFER TO ASBESTOS SPECIFICATION SECTION 020800 - SECTION 3.17 FOR A DETAILED DESCRIPTION OF THE ABATEMENT WORK.

SECOND FLOOR ABATEMENT - AREA B

1/8" = 1'-0"

Public Schools of the Tarrytowns

2024 CAPITAL BOND PROJECT - PHASE 2

WASHINGTON IRVING INTERMEDIATE SCHOOL

ARCHITECT MEMASI

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THE LA GROUP
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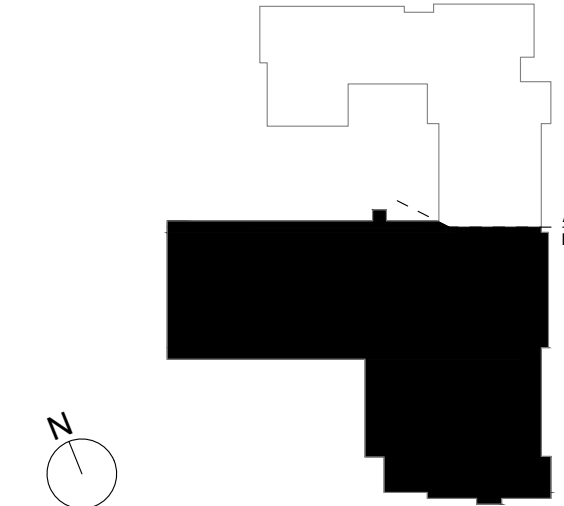
SECURITY CONSULTANT
BUILDING TECHNOLOGY CONSULTING LLC
992 BEDFORD STREET
BRIDGEWATER, MA 02324



SEAL

ISSUED FOR BID 03/27/2026
DESIGN DEVELOPMENT 06/30/2025
ISSUED FOR PERMIT 10/31/2025
ISSUE DATE

KEY PLAN



PROJECT NO. 66-04-01-03-0-002-017
MEMASI PROJECT NO. 101-2403

ABATEMENT PART PLAN - SECOND FLOOR AREA B

AA103-B

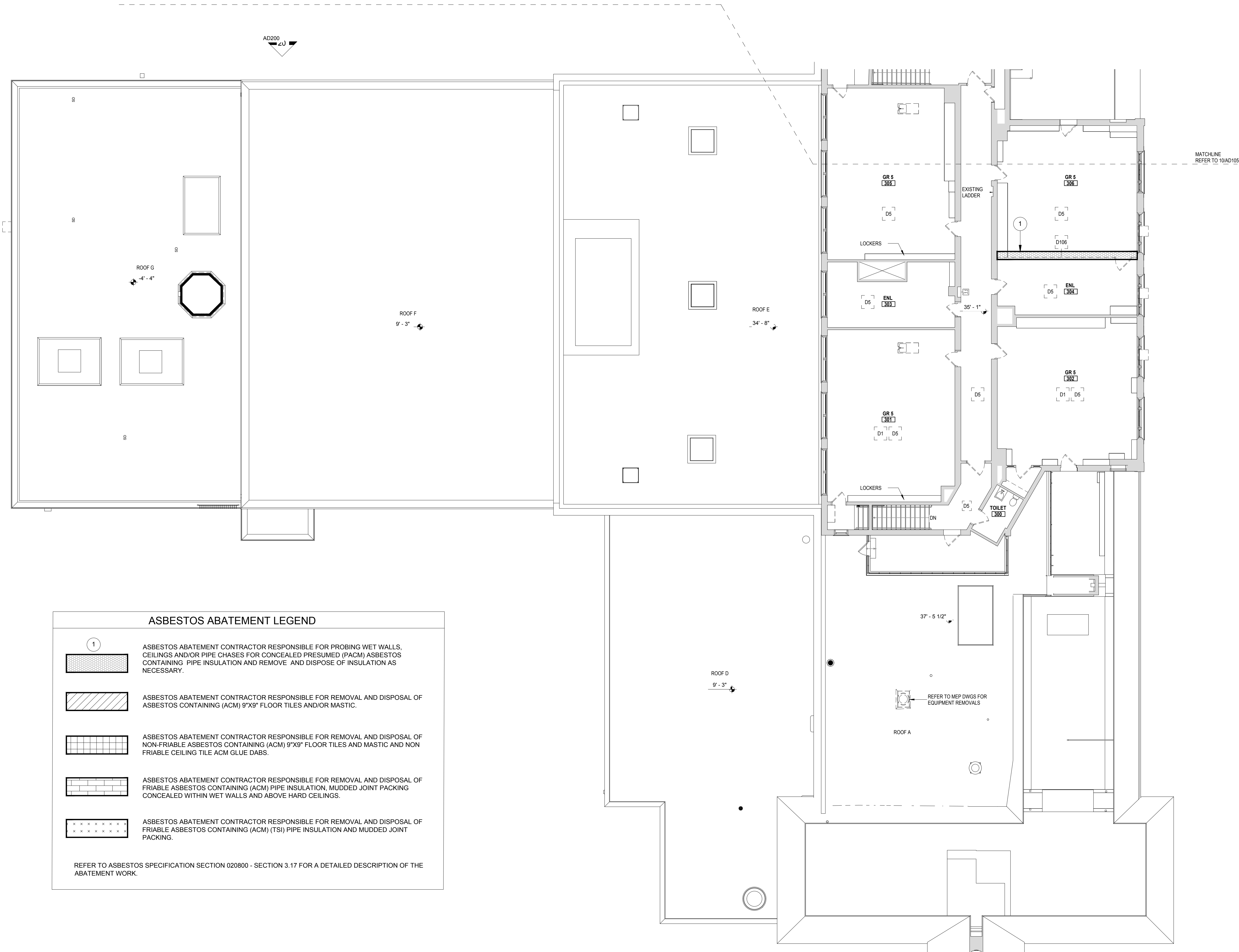
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SHEET NOTES

- A. VERIFY ALL DIMENSIONS AND CONDITIONS BEFORE THE START OF ANY WORK. CONTRACTOR MUST NOTIFY THE ARCHITECT OF ANY VARIATIONS FROM CONDITIONS SHOWN ON THESE DRAWING.
- H. **PRE-ABATEMENT WORK NOTES:**
THE CONTRACTOR SHALL DETERMINE EXACT FINAL LOCATIONS OF PERSONAL AND WASTE DECONTAMINATION ENCLOSURES AND PICK UP AREA FOR REFUSE AND ASBESTOS DEBRIS. THESE LOCATIONS SHALL BE REVIEWED AND PROPERLY APPROVED BY THE DISTRICT PRIOR TO THE COMMENCEMENT OF WORK. THIS CONTRACTOR SHALL ESTABLISH, LABEL, AND MAINTAIN PROPER EXITS AND WAYS OF DEPARTURE WITHIN EACH WORK AREA FOR NORMAL AND EMERGENCY USE BY WORKERS DURING ALL ABATEMENT.
- I. **POST-ABATEMENT WORK NOTES:**
1. THE CONTRACTOR SHALL, UPON COMPLETION OF REMOVALS, PROVIDE WRITTEN DOCUMENTATION THAT THE PROJECT WORK AREAS ARE COMPLETELY FREE OF ALL HAZARDOUS MATERIALS.
2. THE CONTRACTOR SHALL PROVIDE RECORDS OF ALL HAZARDOUS MATERIALS REMOVED FROM THE SITE.

KEY NOTES

- D1 REMOVE VCT / VAT FLOORING, INCLUDING BASE AND MASTIC UNDER ABATEMENT CONDITIONS. REFER TO ABATEMENT AND DEMO DRAWINGS.
- D5 REMOVE SUSPENDED (ACT / GRID) CEILING SYSTEM IN ITS ENTIRETY, INCLUDING ALL HANGERS AND FASTENERS. REFER TO ELEC AND MECH DWGS FOR EQUIPMENT REMOVALS.
- D106 CAREFULLY REMOVE WALL CONSTRUCTION IN ITS ENTIRETY INCLUDING ANY ASSOCIATED SUPPORTS OR FASTENERS TO SLAB. PATCH AND REPAIR FLOOR TO MATCH EXISTING AFTER WALL REMOVAL.



ASBESTOS ABATEMENT LEGEND

	ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR PROBING WET WALLS, CEILINGS AND/OR PIPE CHASES FOR CONCEALED PRESUMED (PACM) ASBESTOS CONTAINING PIPE INSULATION AND REMOVE AND DISPOSE OF INSULATION AS NECESSARY.
	ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF ASBESTOS CONTAINING (ACM) 9'X9" FLOOR TILES AND/OR MASTIC.
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	ASBESTOS ABATEMENT CONTRACTOR RESPONSIBLE FOR REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS CONTAINING (ACM) PIPE INSULATION, MUDDIED JOINT PACKING CONCEALED WITHIN WET WALLS AND ABOVE HARD CEILINGS.
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REFER TO ASBESTOS SPECIFICATION SECTION 020800 - SECTION 3.17 FOR A DETAILED DESCRIPTION OF THE ABATEMENT WORK.

THIRD FLOOR ABATEMENT PLAN - AREA B
1/8" = 1'-0"

Public Schools of
the Tarrytowns

2024 CAPITAL BOND
PROJECT - PHASE 2

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INTERMEDIATE SCHOOL

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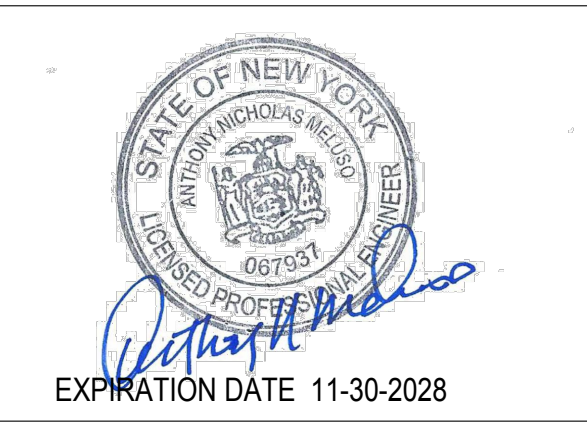
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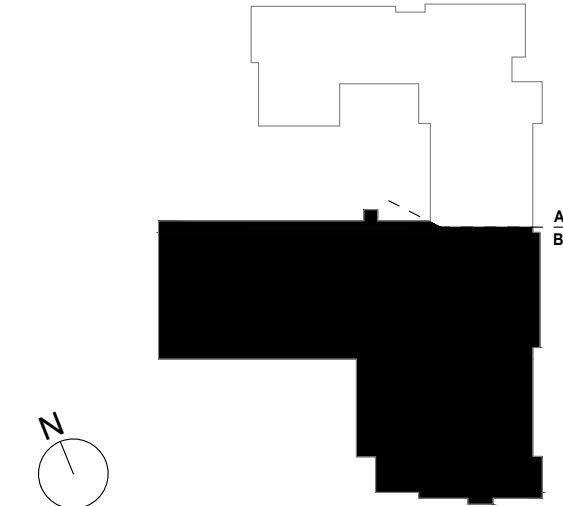
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KEY PLAN



PROJECT NO. 66-04-01-03-0-002-017
MEMASI PROJECT NO. 101-2403

ABATEMENT
PART PLAN -
THIRD FLOOR
AREA B

AA104-B

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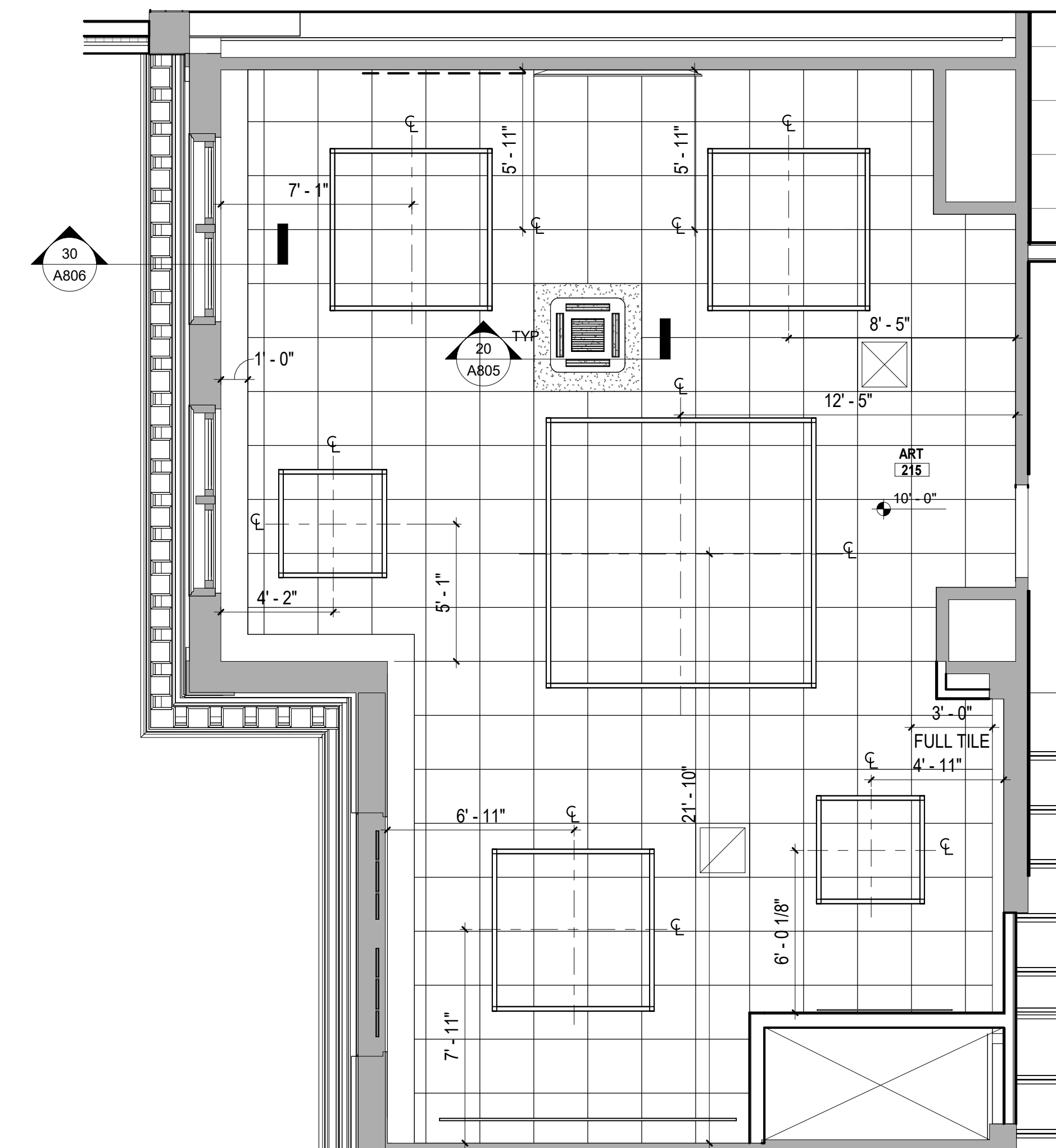
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HEIGHT OF CASEWORK — XX/XX — WIDTH OF CASEWORK
CABINET DESIGN — XX/XX — DEPTH OF CASEWORK
SERIES (CDS) NUMBER

SB	SMARTBOARD
WB	WHITE BOARD
TB	TACK BOARD
	HALFTONE INDICATES NEW FURNITURE
SS	SOLID SURFACE
PB	PIN-UP BOARD
AWP-XX"	ACOUSTIC WALL PANEL

	SHAFT
	INFILL SLAB WHERE SHAFT/STAIR WAS REMOVED
	CASEWORK
	NOT IN SCOPE

SPECIALTY EQUIPMENT LEGEND	
WIDTH (IN FT.) OF BOARD	WHITEBOARD, REFER TO SPEC.
WIDTH (IN FT.) OF BOARD	PIN-UP BOARD, REFER TO SPEC. COLOR TBD
WIDTH (IN FT.) OF BOARD	SMART BOARD, REFER TO SPEC.
WIDTH (IN FT.) OF BOARD	GLASS WRITING BOARD, REFER TO SPEC.



1/4" = 1'-0"

30



1/4" = 1'-0"

22



 $1/4'' = 1'-0''$

21



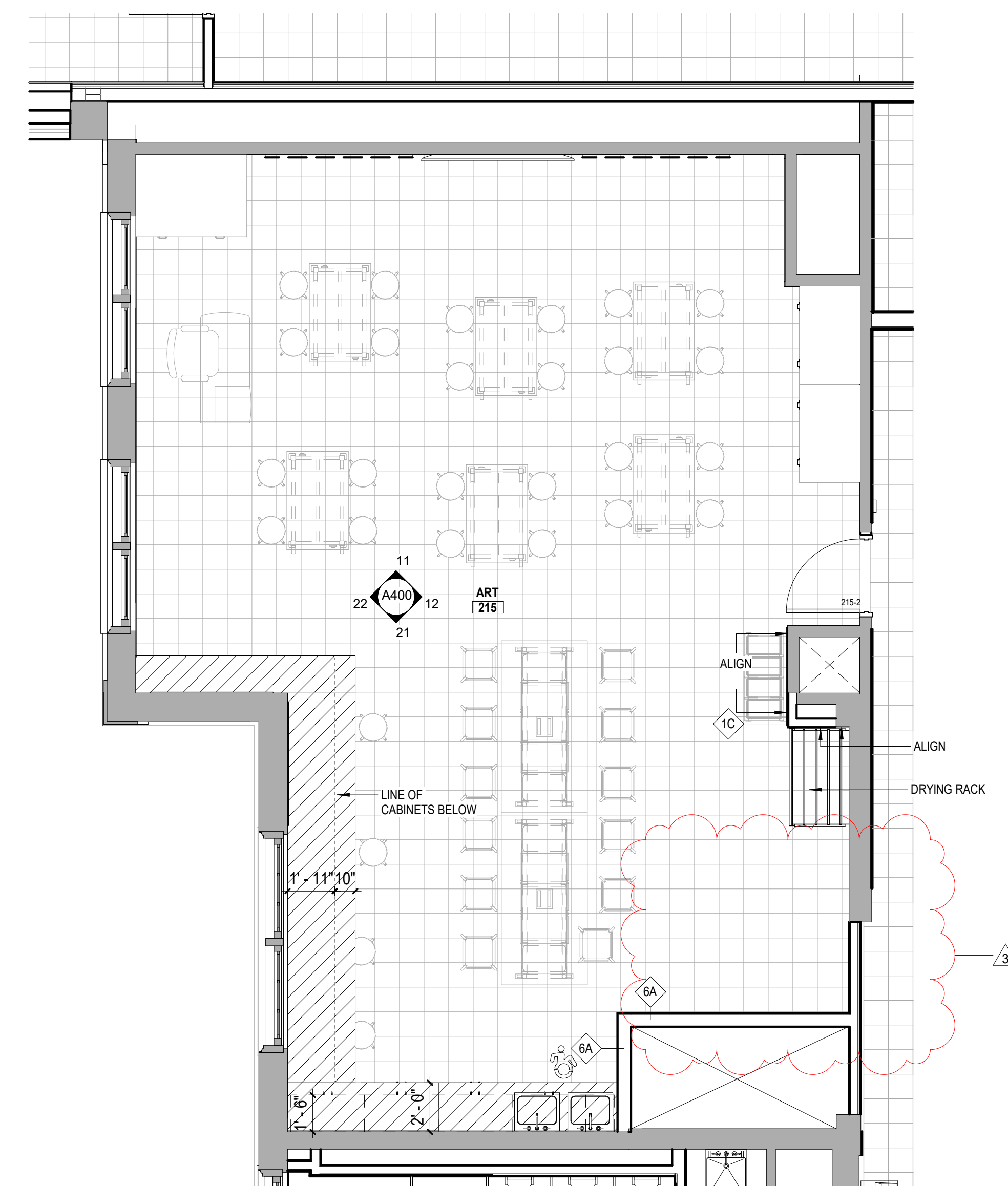
1/4" = 1'-0"

12



1/4" = 1'-0"

11


$$1/4'' = 1'-0''$$

10

2024 CAPITAL BOND
PROJECT - PHASE 2

ARCHITECT

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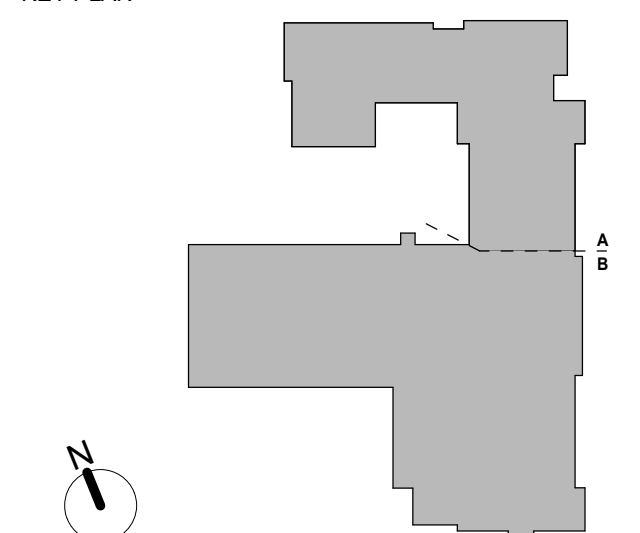
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BRIDGEWATER, MA. 02324

SEAL

BID ADDENDUM	3	04/10/2026
ISSUED FOR BID		03/27/2026
ISSUE		DATE

KEY PLAN



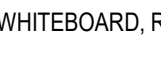
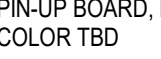
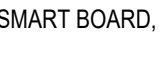
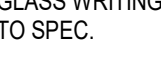
PROJECT NO.	66 - 04 - 01 - 03 - 0 - 002 - 017
MEMASI PROJECT NO.	101 - 2403

A400

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SHEET NOTES

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- REFER TO A7001 FOR MATERIAL FINISHES.
- PROVIDE WOOD BLOCKING BEHIND ALL WALL MOUNTED EQUIPMENT.
- PROVIDE ACCESS PANELS INSIDE CASEWORK WHERE REQUIRED FOR ACCESS TO MECH EQUIPMENT BEYOND.
- GC SHALL COORDINATE CASEWORK RECEPTACLES LOCATIONS WITH ARCH AND ELEC DWGS.

SPECIALTY EQUIPMENT LEGEND	
WIDTH (IN FT.) OF 	WHITEBOARD, REFER TO SPEC. BOARD
WIDTH (IN FT.) OF 	PIN-UP BOARD, REFER TO SPEC. COLOR TBD
WIDTH (IN FT.) OF 	SMART BOARD, REFER TO SPEC. BOARD
WIDTH (IN FT.) OF 	GLASS WRITING BOARD, REFER TO SPEC. BOARD

KEY NOTES

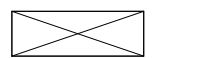
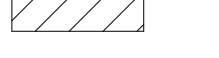
CASEWORK LEGEND

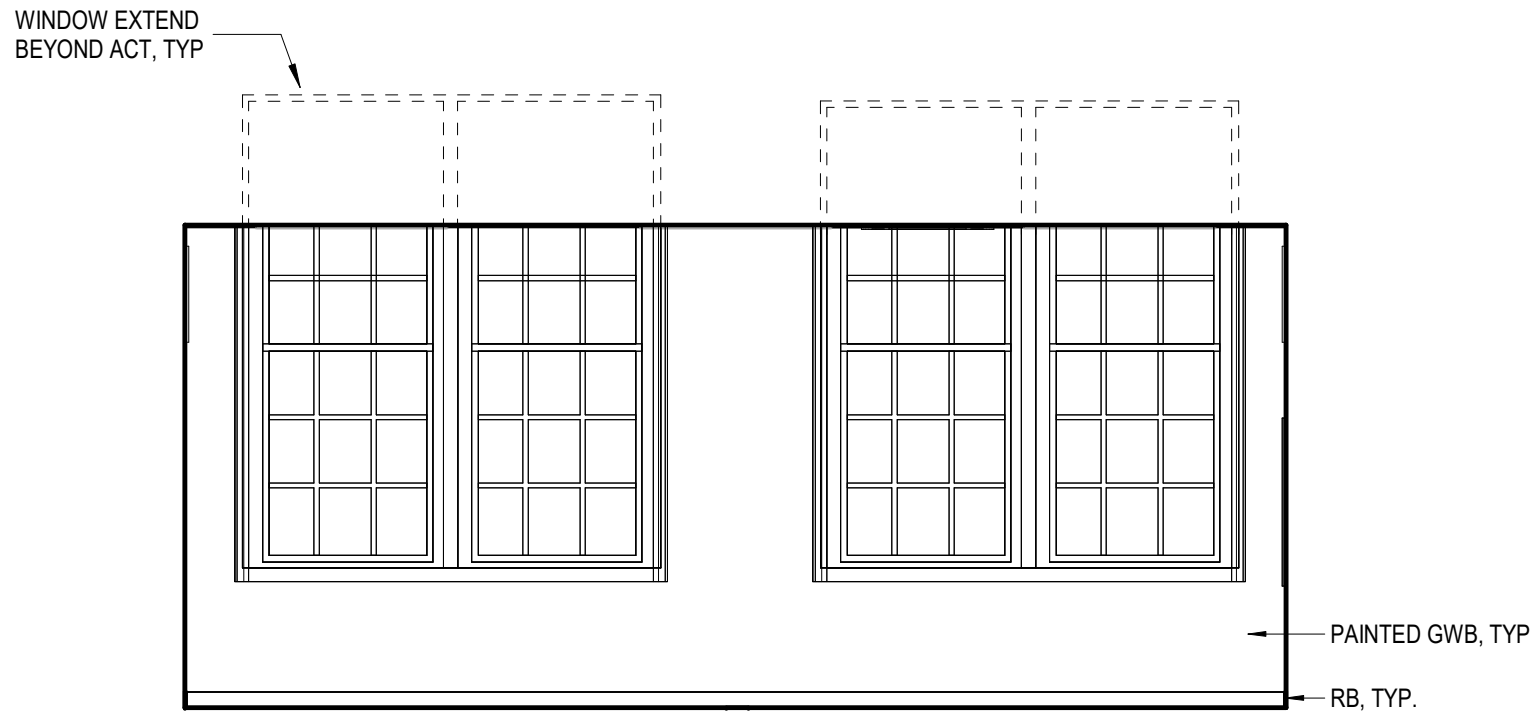
HEIGHT OF CASEWORK  WIDTH OF CASEWORK 
CABINET DESIGN SERIES (CDS) NUMBER  DEPTH OF CASEWORK

SYMBOL/ABBREVIATION LEGEND

SB SMARTBOARD
WB WHITE BOARD
TB TACK BOARD
HALFTONE INDICATES NEW FURNITURE
SS SOLID SURFACE
PB PIN-UP BOARD
AWP-XXX ACOUSTIC WALL PANEL

LEGEND

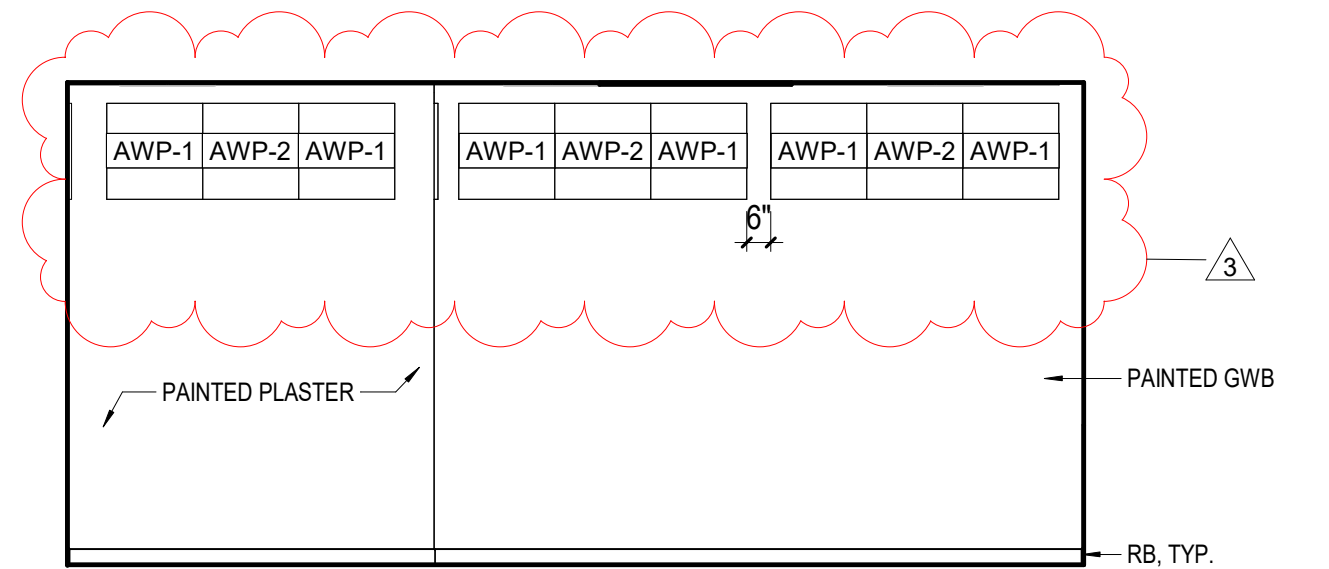
 SHAFT
 INFILL SLAB WHERE SHAFT/STAIR WAS REMOVED
 CASEWORK
 NOT IN SCOPE



MUSIC PRACTICE - WEST ELEVATION

1/4" = 1'-0"

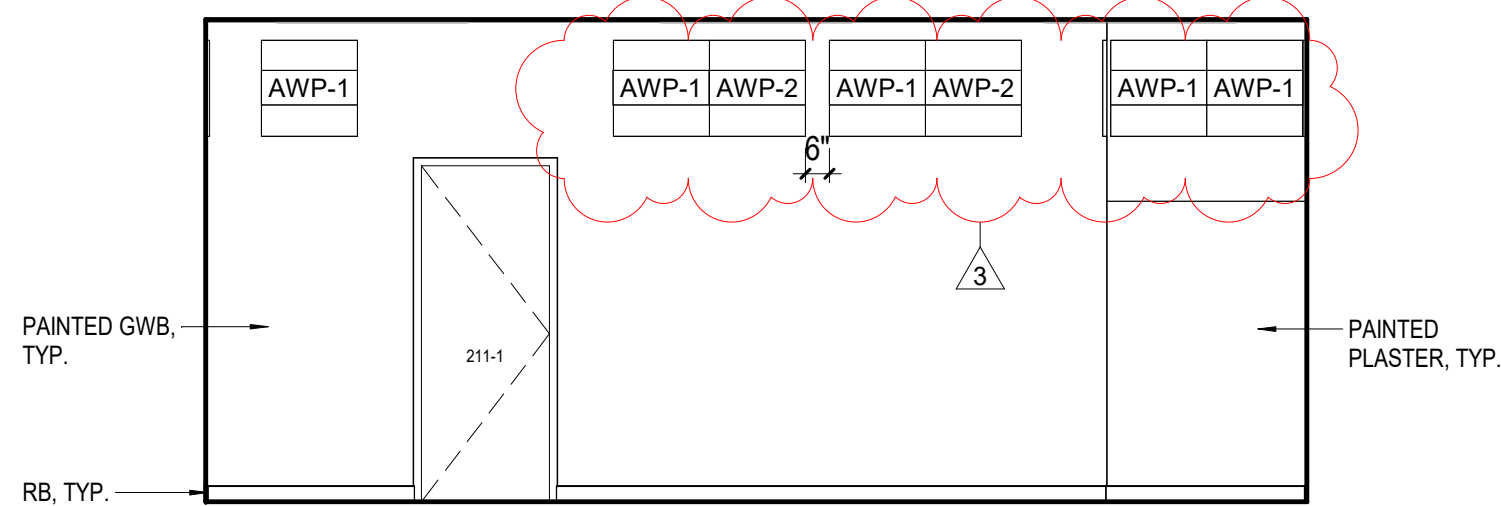
52



MUSIC PRACTICE - NORTH ELEVATION

1/4" = 1'-0"

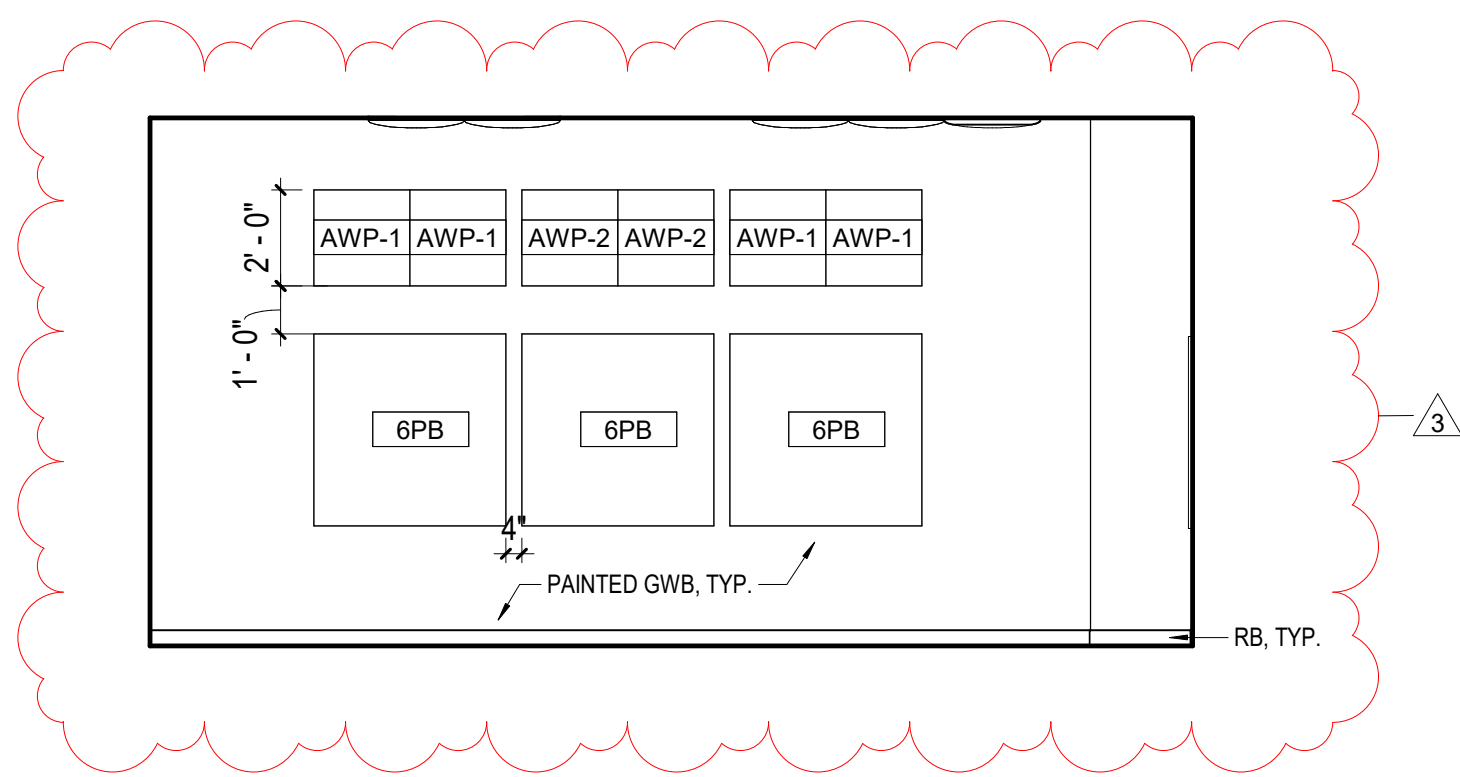
51



MUSIC PRACTICE - SOUTH ELEVATION

1/4" = 1'-0"

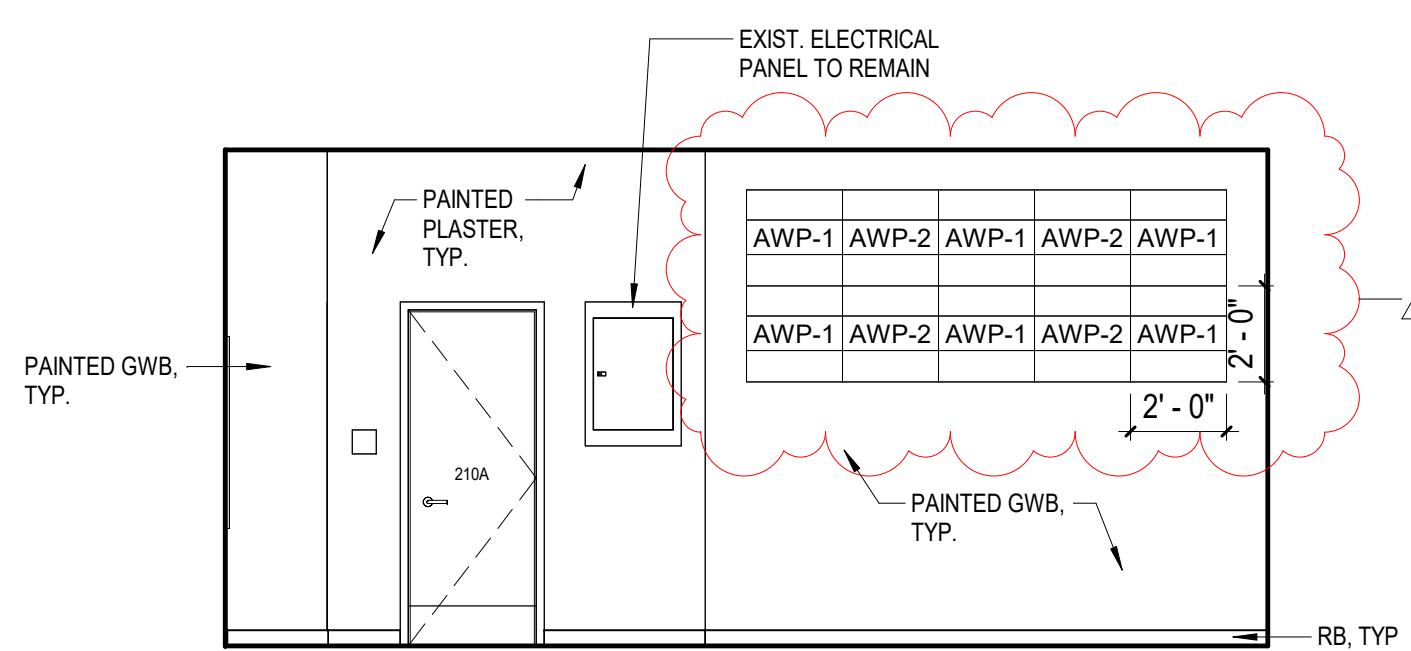
42



MUSIC PRACTICE - EAST ELEVATION

1/4" = 1'-0"

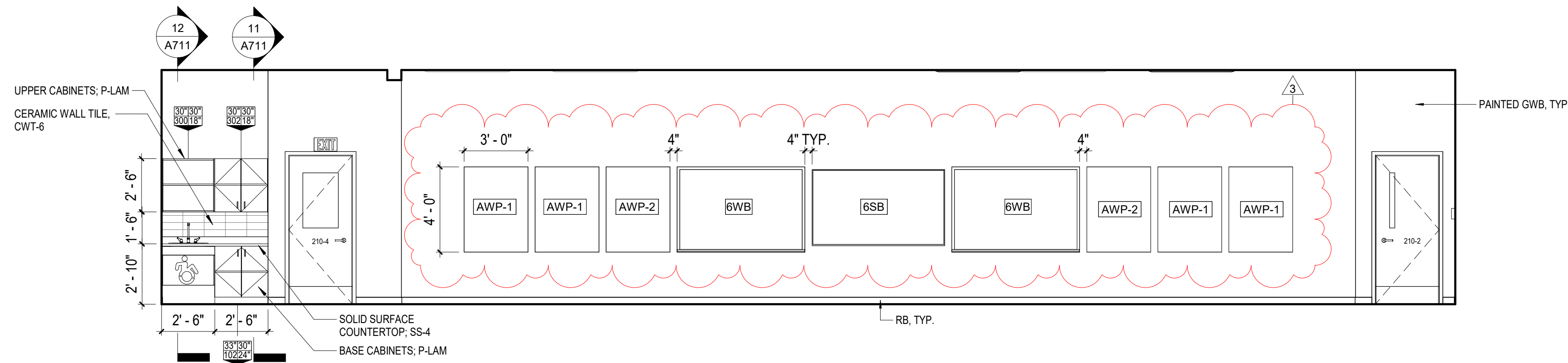
41



BAND & ORCHESTRA ROOM - SOUTH ELEVATION

1/4" = 1'-0"

32



BAND & ORCHESTRA ROOM - NORTH ELEVATION

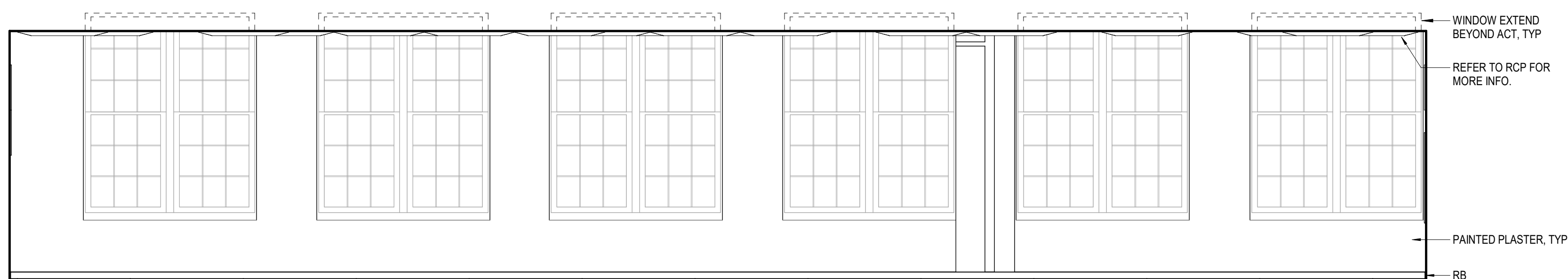
1/4" = 1'-0"

31

BAND & ORCHESTRA ROOM - WEST ELEVATION

1/4" = 1'-0"

21



BAND & ORCHESTRA ROOM - EAST ELEVATION

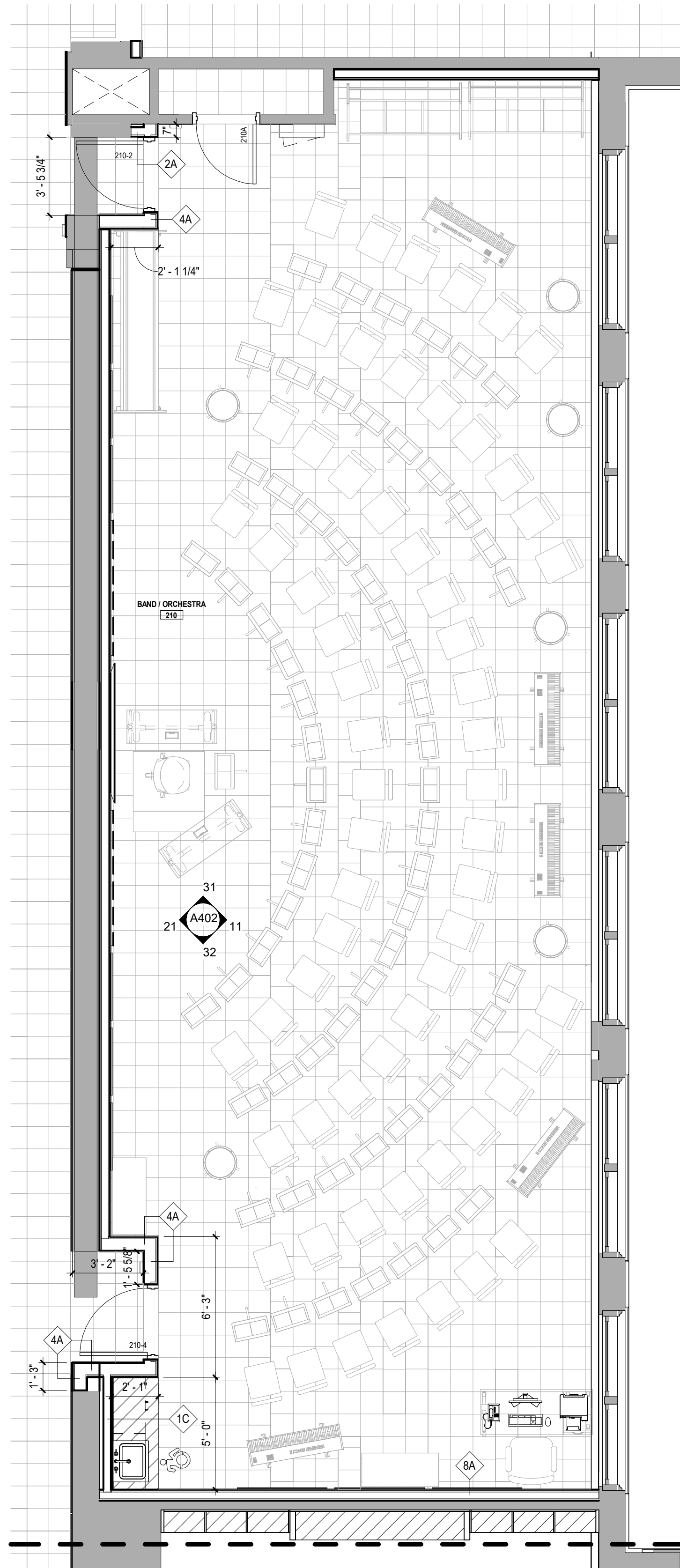
1/4" = 1'-0"

11

MUSIC PRACTICE - ENLARGED PLAN

1/4" = 1'-0"

40



BAND AND ORCHESTRA ROOM - ENLARGED PLAN

1/4" = 1'-0"

10

Public Schools of the Tarrytowns

2024 CAPITAL BOND PROJECT - PHASE 2

WASHINGTON IRVING INTERMEDIATE SCHOOL

ARCHITECT

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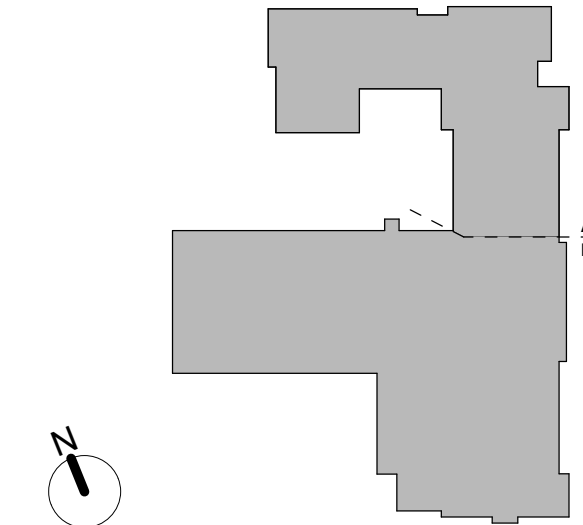
SITE - CIVIL CONSULTANT
THE LA GROUP
401 LONG ALLEY
SARATOGA SPRING, NY 12866

SECURITY CONSULTANT
BUILDING TECHNOLOGY
CONSULTING LLC
992 BEDFORD STREET
BRIDGEWATER, MA 02324

SEAL

BID ADDENDUM 3 04/10/2026
ISSUED FOR BID 03/27/2026
ISSUE DATE

KEY PLAN



PROJECT NO. 66-04-01-03-0-002-017
MEMASI PROJECT NO. 101-2403

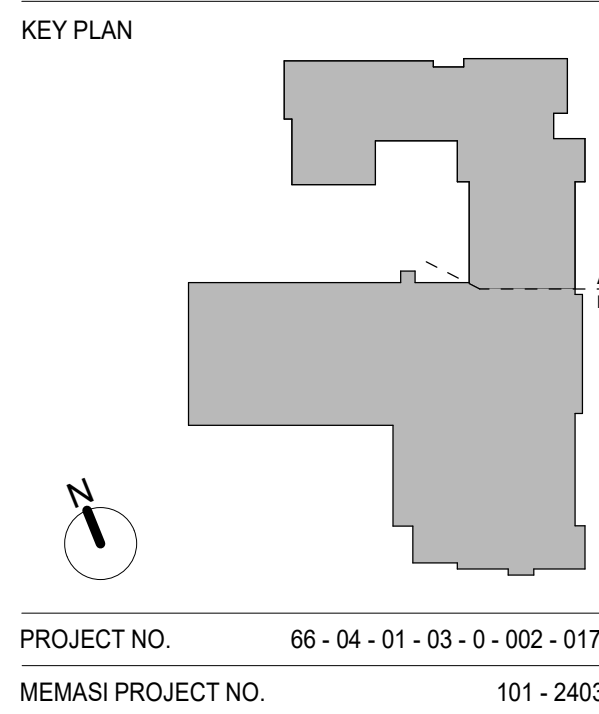
BAND AND ORCHESTRA ENLARGED PLAN AND ELEVATIONS

A402

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SHEET NOTES

- A. VERIFY ALL DIMENSIONS AND CONDITIONS BEFORE THE START OF ANY WORK. CONTRACTOR MUST NOTIFY THE ARCHITECT OF ANY VARIATIONS FROM CONDITIONS SHOWN ON THESE DRAWINGS.
- B. PROVIDE FIRE-RATED LOUVERS AT ALL CUSTODIAL CLOSET DOORS.

KEY NOTES

8.15 EXISTING FRAME TO REMAIN. STRIP, PREP AND PRIME EXISTING FRAME TO RECEIVE NEW FINISH.

GLAZING TYPES

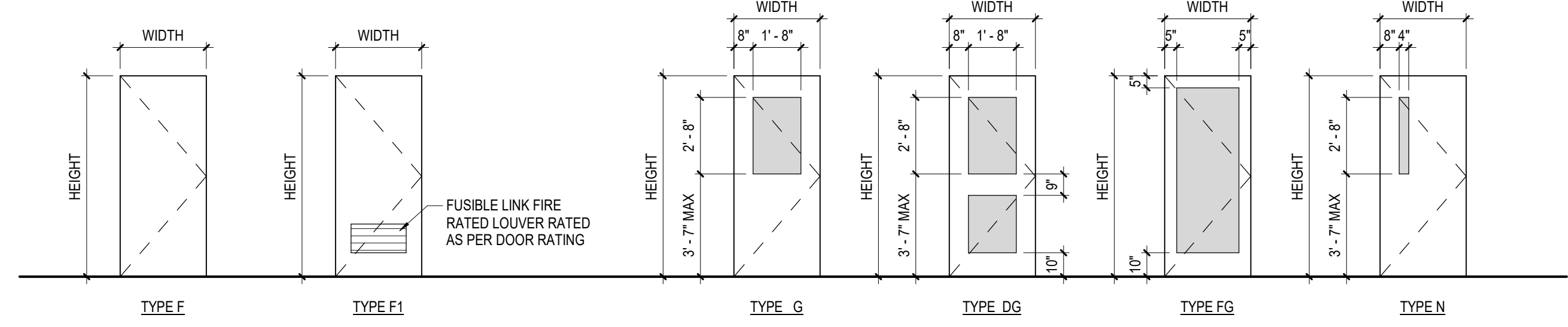
- G-1 FIRE-RATED, SAFETY RATED TEMPERED GLASS
FIRE PROTECTIVE: 20 MINUTES
(TOP FIREGLASS 20)
USED FOR CLASSROOM DOORS ONTO CORRIDOR
- G-2 FIRE-RATED, SAFETY RATED LAMINATED GLASS CERAMIC
FIRE PROTECTIVE: 20 - 90 MINUTES
(TOP FIRELITE PLUS) USED FOR 1 AND 2 HOUR WALL ASSEMBLIES WHEN WINDOW AREA < 25% OF WALL AREA, DOORS INTO STAIR ENCLOSURES
- G-3 FIRE-RATED, FORCED ENTRY AND BULLET RESISTANT TRANSPARENT WALL PANEL FIRE PROTECTIVE - 45 MINUTES & LEVEL III BULLET RESISTANCE TOP PLUNKING PYROSTOR WITH SCHOOL GUARD GLASS USED AT INTERIOR WINDOW / DOOR ASSEMBLIES THAT REQUIRE BULLET IMPACT RESISTANCE.
- IG-1 IG-1: INSULATING GLASS. FOR EXTERIOR OPENINGS WITHOUT SPECIAL REQUIREMENTS.
- IG-2 IG-2: SHOOTER-ATTACK-CERTIFIED SECURITY GLASS (ARMoured ONE SHOOTER ATTACK GLASS) LEVEL III BULLET RESISTANCE. USED AT EXTERIOR DOORS AND SIEDLITES WHERE SECURITY GLASS IS DESIRED.
- IG-3: FIRE-RATED, SAFETY-RATED INSULATING GLASS. USED FOR PROTECTED DOOR AND WINDOW OPENINGS.

NOTE:
ALL INTERIOR GLAZING SIZES AND TYPES ARE TO COMPLY WITH NFPA 80 AND/OR ASTM E119.

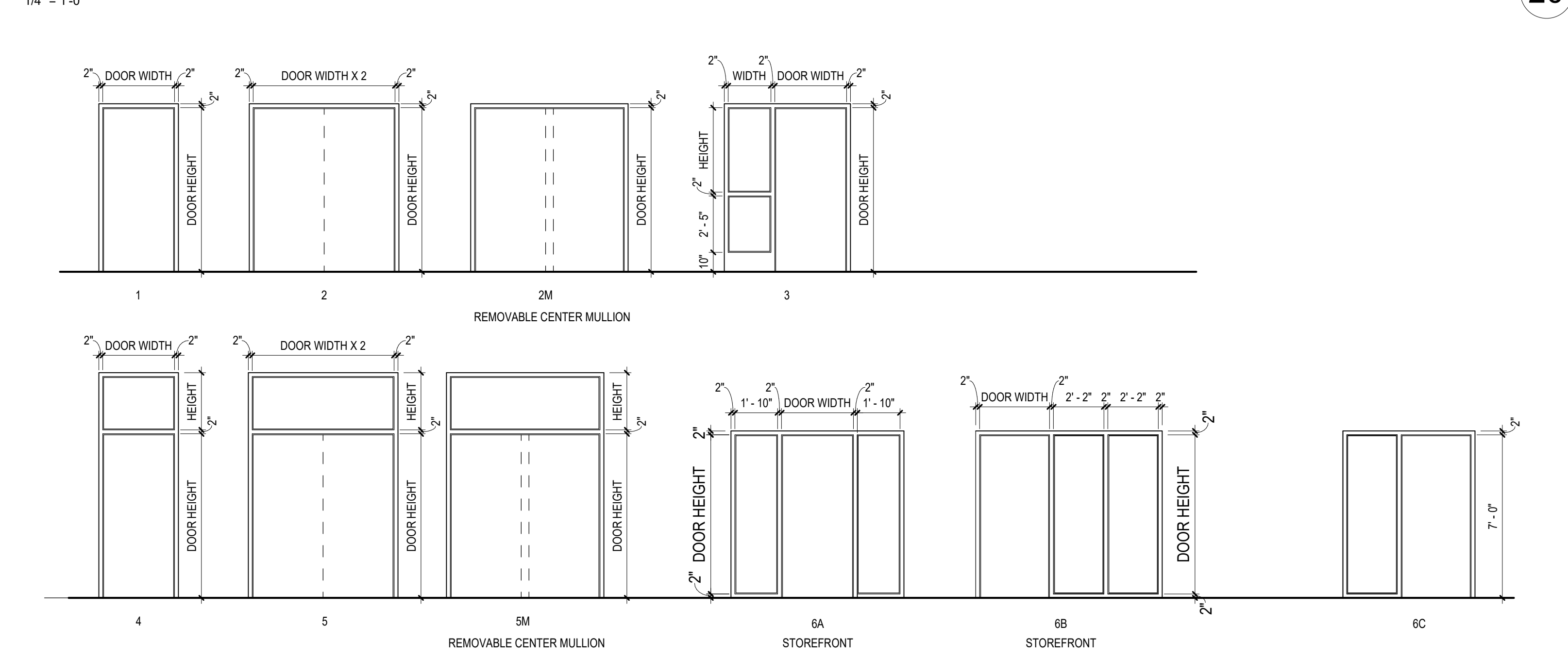
ABBREVIATIONS:
AL: GL - FIRE-RATED ALUMINUM GLASS DOOR, TRANSOM AND FRAMES

MATERIAL LEGEND
AL ALUMINUM
FRP FIBRE-REINFORCED POLYESTER (SPEC SECTION 081713)
HM HOLLOW METAL
WD WOOD

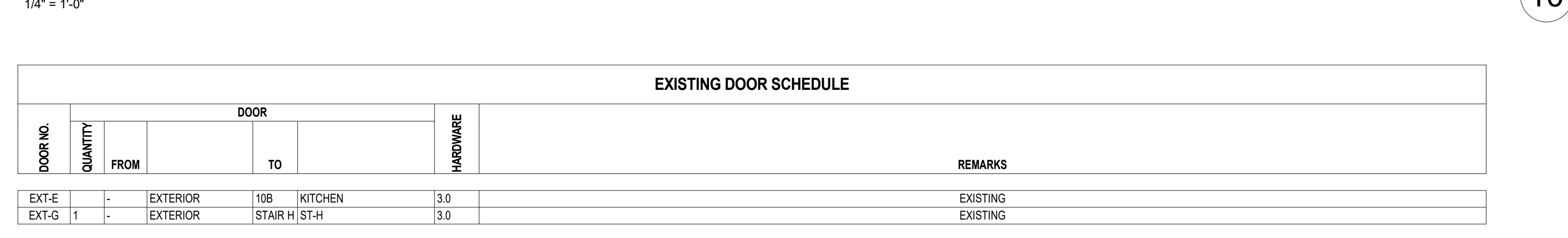
FINISHES LEGEND
AN ANODIZED
FF FACTORY FINISHED
FRP THROUGH COLOR FRP PANEL
PT/PNT PAINTED FINISH



DOOR TYPES



FRAME TYPES



EXISTING DOOR SCHEDULE

DOOR NO.	QUANTITY	FROM	TO	HARDWARE	REMARKS
EXT-E	1	EXTERIOR	10B KITCHEN	3.0	EXISTING
EXT-G	1	EXTERIOR	STAIR H ST-H	3.0	EXISTING

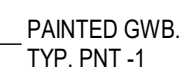
DOOR SCHEDULE

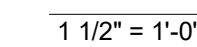
DOOR NO.	QUANTITY	FROM	TO	DOOR			DOOR GLAZING			DOOR MAT	FRAME			HEAD DTL	JAMB DTL	SILL DTL	GLAZING	HARDWARE	ALTERNATE	DOOR NUMBER	DOOR COMMENTS	
				WIDTH	HEIGHT	THICKNESS	TYPE	LABEL (MM)	DOOR MAT		DOOR FN	TYPE	FRAME MAT									FRAME FN
B07-1	2	B09	VESTIBULE	3'-0"	7'-0"	0'-1.34"	F	-	45	HM	PNT	2	HM	PNT	30A611	20A611	-	32.1	-	-	B07-1	
B08A-1	2	B09A	ELECTRICAL ROOM	3'-0"	7'-0"	0'-1.34"	F	45	HM	PNT	2	HM	PNT	30A611	20A611	-	21.1	-	-	B08A-1		
B08A-2	1	B09A	ELECTRICAL ROOM	3'-0"	7'-0"	0'-1.34"	F	45	HM	PNT	1	HM	PNT	30A611	20A611	-	21.0	-	-	B08A-2		
B08B-2	1	B09B	WATER SERVICE ROOM	4'-0"	7'-0"	0'-1.34"	F	-	90	HM	PNT	1	HM	PNT	30A611	20A611	-	19.0	-	-	B08B-2	
B09-1	2	ST-D	STAIR D	3'-0"	7'-0"	0'-1.34"	F	90	HM	PNT	2	HM	PNT	30A611	20A611	-	8.0	-	-	B09-1		
B09A-1	1	B09	VESTIBULE	3'-0"	7'-0"	0'-1.34"	F1	-	45	HM	PNT	1	HM	PNT	30A611	20A611	-	26.0	-	-	B09A-1	
B09B-1	1	B09	TOILET	3'-0"	7'-0"	0'-1.34"	F1	-	45	HM	PNT	1	HM	PNT	30A611	20A611	-	26.0	-	-	B09B-1	
EXT-Q	1	EXTERIOR	ST-E STAIR E	3'-0"	7'-0"	0'-1.34"	FG	0	AL	AN	3	AL	AN	52A612	42A612	10A611	-	7.0	-	-	EXT-Q	
EXT-S	2	ST-E	STAIR E	3'-0"	7'-0"	0'-1.34"	FG	0	AL	AN	6	AL	AN	52A612	42A612	10A611	-	1.0	-	-	EXT-S	
SB07-1	1	B01A	GYM FLOOR	3'-0"	7'-0"	0'-1.34"	F	-	90	HM	PNT	1	HM	PNT	33A611	22A611	10A611	-	19.0	-	ALTERNATE 2	SB07-1
STA1-1	2	192	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	STA1-1	
STA2-1	2	291	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	STA2-1	
STA3-1	1	391	CORRIDOR	3'-4"	7'-0"	0'-1.34"	G	90	WD	FF	1	HM	PNT	40A611	41A611	10A611	-	G-2	9.0	-	ALTERNATE 2	STA3-1
STAG-1	1	091	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	HM	PNT	1	HM	PNT	40A611	41A611	10A611	-	G-2	9.0	-	ALTERNATE 2	STAG-1
STAG-2	1	091	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	HM	PNT	1	HM	PNT	40A611	41A611	10A611	-	G-2	9.0	-	ALTERNATE 2	STAG-2
STAG-3	1	STAP	EXIT PASSAGEWAY	3'-4"	6'-8"	0'-1.34"	G	90	WD	FF	1	HM	PNT	40A611	41A611	10A611	-	G-2	9.0	-	ALTERNATE 2	STAG-3
STAV-1	2	STAV	VESTIBULE	3'-1"	7'-1"	0'-1.34"	G	90	WD	FF	1	HM	PNT	33A611	22A611	10A611	-	G-2	8.1	-	ALTERNATE 2	STAV-1
STB1-1	2	192	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STB1-1
STB2-1	2	292	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STB2-1
STB3-1	1	391	CORRIDOR	3'-4"	7'-0"	0'-1.34"	G	90	WD	FF	1	HM	PNT	40A611	41A611	10A611	-	G-2	9.0	-	ALTERNATE 2	STB3-1
STB3-2	1	391	CORRIDOR	3'-0"	7'-1"	0'-1.34"	N	90	HM	PNT	1	HM	PNT	33A611	22A611	10A611	-	G-2	7.0	-	ALTERNATE 2	STB3-2
STB5-1	1	091	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	1	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STB5-1
STB5-2	1	091	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	1	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STB5-2
STC1-1	2	ST-C	STAIR C	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STC1-1
STC2-1	2	ST-C	STAIR C	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STC2-1
STC3-1	2	091	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STC3-1
STC5-2	1	ST-C	CL	2'-7"	6'-11"	0'-1.34"	G	60	WD	FF	1	HM	PNT	33A611	22A611	10A611	-	G-2	19.0	-	ALTERNATE 2	STC5-2
STD1-1	2	194	CORRIDOR	3'-0"	7'-2"	0'-1.34"	G	90	WD	FF	2	HM	PNT	30A611	20A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STD1-1
STD2-1	2	294	CORRIDOR	3'-0"	7'-2"	0'-1.34"	G	90	WD	FF	2	HM	PNT	30A611	20A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STD2-1
STDB-1	2	EXTERIOR	ST-D STAIR D	3'-0"	7'-0"	0'-1.34"	G	90	FRP	FRP	2	AL	AN	30A611	22A611	10A611	-	G-3	1.0	-	STDB-1	
STDG-1	2	094	CORRIDOR	3'-0"	7'-2"	0'-1.34"	G	90	WD	FF	2	HM	PNT	30A611	20A611	10A611	-	G-2	8.0	-	ALTERNATE 2	STDG-1
STED-1	1	ST-E	STAIR E	3'-0"	7'-0"	0'-1.34"	F	-	90	HM	PNT	1	HM	PNT	30A611	20A611	-	-	-	-	STED-1	
STHB-1	1	B01C	GYM BLEACHERS	3'-2"	6'-10"	0'-1.34"	N	90	HM	PNT	1	HM	PNT	33A611	22A611	10A611	-	G-3	9.0	-	ALTERNATE 2	STHB-1

DOOR SCHEDULE																							
DOOR				DOOR GLAZING				FRAME				ALTERNATE				DOOR NUMBER							
DOOR NO.	QUANTITY	FROM	TO	WIDTH	HEIGHT	THICKNESS	TYPE	LABEL MIN.	DOOR MAT	DOOR FIN	TYPE	FRAME MAT	FRAME FIN	HEAD DTL	JAMB DTL	SILL DTL	GLAZING	HARDWARE	ALTERNATE	DOOR NUMBER			
001-1	1	091	CORRIDOR	001	CAFETERIA	3'-0"	7'-0"	0'-1.34"	G	20	HM	PNT	1	HM	PNT	33A611	22A611	G-1	6.0	ALTERNATE 2	001-1		
001-2	1	091	CORRIDOR	001	CAFETERIA	3'-0"	7'-0"	0'-1.34"	G	20	HM	PNT	1	HM	PNT	33A611	22A611	G-1	6.1	ALTERNATE 2	001-2		
001-3	1	STAV	VESTIBULE	001	CAFETERIA	3'-9"	7'-0"	0'-1.34"	G	90	HM	PNT	1	HM	PNT	40A611	41A611	G-2	9.0	ALTERNATE 2	001-3		
001A-1	1	001A	IT HELP DESK	001	CAFETERIA	3'-0"	6'-10"	0'-1.34"	G	-	WD	FF	1	HM	PNT	33A611	22A611	G-1	13.0	ALTERNATE 2	001A-1		
001B-1	1	001	CAFETERIA	001B	KITCHEN	3'-0"	7'-0"	0'-1.34"	N	45	WD	FF	1	HM	PNT	N	30A611	20A611	G-2	25.0	001B-1		
001C-1	1	001B	KITCHEN	001C	DRY STORAGE	2'-6"	6'-8"	0'-1.34"	N	45	HM	PNT	1	HM	PNT	32A611	21A611	G-1	25.0	001C-1			
003-1	1	091	CORRIDOR	003	CUST.	3'-0"	7'-0"	0'-1.34"	N	20	HM	PNT	1	HM	PNT	33A611	22A611	G-1	19.0	ALTERNATE 2	003-1		
003A-1	1	003	CUST.	3A	TOILET	2'-0"	6'-8"	0'-1.34"	F1	-	HM	PNT	1	HM	PNT	40A611	41A611	13A611	-	22.0	003A-1		
005A-1	1	091	CORRIDOR	005A	SA	BOYS LOCKER ROOM	2'-10"	7'-0"	0'-1.34"	F	30	HM	PNT	1	HM	PNT	33A611	22A611	F	15.0	ALTERNATE 2	005A-1	
005A-2	1	-	BLEACHERS	005B	SA	BOYS LOCKER ROOM	2'-10"	7'-0"	0'-1.34"	F	30	HM	PNT	1	HM	PNT	33A611	22A611	ETR	-	16.0	ALTERNATE 2	005A-2
005B-1	1	091	CORRIDOR	005B	BOYS TLT	3'-0"	6'-7"	0'-1.34"	F	20	WD	FF	1	HM	PNT	33A611	22A611	ETR	-	27.0	ALTERNATE 2	005B-1	
005C-1	1	091	CORRIDOR	005C	STAFF TLT	3'-0"	6'-7"	0'-1.34"	F	20	WD	FF	1	HM	PNT	33A611	22A611	ETR	-	26.0	ALTERNATE 2	005C-1	
005D-1	1	091	CORRIDOR	005D	GRILS TLT	3'-0"	6'-7"	0'-1.34"	F	20	WD	FF	1	HM	PNT	33A611	22A611	ETR	-	27.0	ALTERNATE 2	005D-1	
005E-1	1	091	CORRIDOR	005E	GRILS LOCKER ROOM	3'-0"	7'-0"	0'-1.34"	F	20	WD	FF	1	HM	PNT	33A611	22A611	ETR	-	15.0	ALTERNATE 2	005E-1	
005E-2	1	B01	GYMNASIUM	005E	GRILS LOCKER ROOM	2'-10"	7'-0"	0'-1.34"	F	30	WD	FF	1	HM	PNT	33A611	22A611	ETR	-	16.0	ALTERNATE 2	005E-2	
005F-1	1	091	CORRIDOR	005G	CUSTODIAL	2'-9"	6'-7"	0'-1.34"	F	20	WD	FF	1	HM	PNT	33A611	22A611	-	19.0	ALTERNATE 2	005G-1		
006-1	1	091	CORRIDOR	006	MECHANICAL	2'-6"	7'-0"	0'-1.34"	F	20	HM	PNT	1	HM	PNT	33A611	22A611	24A611	-	32.0	ALTERNATE 2	006-1	
006-2	2	091	CORRIDOR	006	MECHANICAL	2'-6"	6'-10"	0'-1.34"	F	20	HM	PNT	2	HM	PNT	33A611	22A611	24A611	-	32.1	ALTERNATE 2	006-2	
007-1	1	9A	ENTRY	007	STAFF DEVELOPMENT	3'-0"	6'-8"	0'-1.34"	N	-	WD	FF	1	HM	PNT	33A611	22A611	G-3	22.0	ALTERNATE 2	007-1		
008-1	1	091	CORRIDOR	008	STORAGE	3'-0"	6'-8"	0'-1.34"	F	20	WD	FF	1	HM	PNT	33A611	22A611	-	19.0	ALTERNATE 2	008-1		
008-2	1	010	VESTIBULE	008	STORAGE	2'-6"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	40A611	41A611	G-1	19.0	ALTERNATE 2	008-2		
009-1	2	091	CORRIDOR	009	ENTR	3'-0"	6'-7"	0'-1.34"	G	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	24.1	ALTERNATE 2	009-1		
010-1	1	091	CORRIDOR	010	VESTIBULE	2'-8"	6'-10"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	12.0	ALTERNATE 2	010-1		
010-2	1	010	VESTIBULE	010A	ENL	3'-0"	7'-0"	0'-1.34"	N	-	WD	FF	1	HM	PNT	30A611	20A611	G-3	14.0	ALTERNATE 2	010-2		
010-3	1	010	VESTIBULE	010B	IDF	3'-0"	7'-0"	0'-1.34"	F	-	WD	FF	1	HM	PNT	30A611	20A611	-	19.0	ALTERNATE 2	010-3		
011-1	1	091	CORRIDOR	011	SE 12.11 CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	14.0	ALTERNATE 2	011-1		
011-2	1	091	CORRIDOR	012	CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	40A611	41A611	G-3	14.0	ALTERNATE 2	011-2		
014-1	1	093	CORRIDOR	014	CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	40A611	41A611	G-3	14.0	ALTERNATE 2	014-1		
018-1	1	094	CORRIDOR	018	SE 15.11 CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	30A611	20A611	G-3	14.0	ALTERNATE 2	018-1		
020-1	1	094	CORRIDOR	020	CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	30A611	20A611	G-3	14.0	ALTERNATE 2	020-1		
021-1	1	094	CORRIDOR	021	CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	30A611	20A611	G-3	14.0	ALTERNATE 2	021-1		
022-1	1	B09	VESTIBULE	022	CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	30A611	20A611	G-3	14.0	ALTERNATE 2	022-1		
023A-1	1	095	CORRIDOR	023A	TOILET	3'-0"	7'-0"	0'-1.34"	F1	-	WD	FF	1	HM	PNT	30A611	20A611	-	26.0	ALTERNATE 2	023A-1		
023B-1	1	095	CORRIDOR	023B	TOILET	3'-0"	7'-0"	0'-1.34"	F1	-	WD	FF	1	HM	PNT	30A611	20A611	-	26.0	ALTERNATE 2	023B-1		
023C-1	1	095	CORRIDOR	023C	STORAGE	3'-0"	7'-0"	0'-1.34"	F	-	WD	FF	1	HM	PNT	30A611	20A611	-	18.0	ALTERNATE 2	023C-1		
024-1	1	095	CORRIDOR	024	CORRIDOR	3'-0"	6'-8"	0'-1.34"	G	20	WD	FF	1	HM	PNT	40A611	41A611	G-1	8.5	ALTERNATE 2	024-1		
092-2	1	092	CORRIDOR	B01	GYMNASIUM	3'-0"	7'-0"	0'-1.34"	G	90	HM	PNT	1	HM	PNT	33A611	22A611	G-3	6.0	ALTERNATE 2	092-2		
092-3	1	092	CORRIDOR	B01	GYMNASIUM	3'-0"	7'-0"	0'-1.34"	G	90	HM	PNT	1	HM	PNT	33A611	22A611	G-3	6.0	ALTERNATE 2	092-3		
094-1	1	ST-J	STAR J	092	CORRIDOR	3'-0"	7'-0"	0'-1.34"	F	20	HM	PNT	1	HM	PNT	33A611	22A611	-	19.0	ALTERNATE 2	094-1		
094-2	1	094	CORRIDOR	091A	CORRIDOR	3'-0"	7'-0"	0'-1.34"	N	90	WD	FF	2	HM	PNT	40A611	41A611	G-2	8.5	ALTERNATE 2	094-2		
095-1	2	091A	CORRIDOR	093	CORRIDOR	3'-0"	7'-0"	0'-1.34"	G	90	WD	FF	2	HM	PNT	40A611	41A611	G-2	8.5	ALTERNATE 2	095-1		
095-2	1	094	CORRIDOR	ST-E	STAR E	3'-0"	6'-9"	0'-1.34"	G	60	WD	FF	2	HM	PNT	31A611	21A611	G-2	8.0	ALTERNATE 2	095-2		
096-1	1	095	CORRIDOR	096	CORRIDOR	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	30A611	20A611	G-2	19.0	ALTERNATE 2	096-1		
095-1	1	095	CORRIDOR	B09	VESTIBULE	3'-0"	7'-0"	0'-1.34"	G	20	WD	FF	1	HM	PNT	30A611	20A611	G-1	10.0	ALTERNATE 2	095-1		
100E-4	1	105A	JANITOR	105	GRILS T	2'-8"	6'-6"	0'-1.34"	F1	-	HM	PNT	1	HM	PNT	40A611	41A611	-	18.0	ALTERNATE 2	100E-4		
101-1	1	ST-C	STAIR C	101	CLASSROOM	2'-7"	7'-0"	0'-1.34"	N	90	WD	FF	1	HM	PNT	33A611	22A611	G-3	14.0	ALTERNATE 2	101-1		
101-2	1	ST-C	STAIR C	102	CLASSROOM	2'-7"	7'-0"	0'-1.34"	N	90	WD	FF	1	HM	PNT	33A611	22A611	G-3	14.0	ALTERNATE 2	101-2		
102-1	1	102	CORRIDOR	102	NURSE	3'-0"	7'-0"	0'-1.34"	N	103	WD	FF	1	HM	PNT	33A611	22A611	G-3	10.1	ALTERNATE 2	102-1		
104-1	1	192	CORRIDOR	104	MAIN OFFICE	3'-0"	7'-0"	0'-1.34"	FG	20	AL	AN	6	AL	AN	30A611	20A611	G-3	13.0	ALTERNATE 2	104-1		
104A-1	1	192	CORRIDOR	104A	CORRIDOR	2'-8"	6'-10"	0'-1.34"	G	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	23.0	ALTERNATE 2	104A-1		
104B-1	1	192	CORRIDOR	104B	CONFERENCE	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	14A611	G-3	23.0	ALTERNATE 2	104B-1	
104B-2	1	104B	CONFERENCE	104B	CONFERENCE	3'-0"	6'-8"	0'-1.34"	G	20	WD	FF	1	HM	PNT	30A611	20A611	14A611	G-3	23.0	ALTERNATE 2	104B-2	
104C-1	1	104A	CORRIDOR	104C	PRINCIPAL'S OFFICE	3'-0"	6'-8"	0'-1.34"	DG	20	WD	FF	3	HM	PT	30A611	20A611	G-3	22.0	ALTERNATE 2	104C-1		
104C-2	1	104	MAIN OFFICE	104C	PRINCIPAL'S OFFICE	3'-0"	7'-0"	0'-1.34"	N	-	WD	FF	1	HM	PNT	30A611	20A611	G-3	22.0	ALTERNATE 2	104C-2		
104G-1	1	106E	MAIL	104G	SUPPLY ROOM	2'-8"	6'-8"	0'-1.34"	F	-	HM	PNT	1	HM	PNT	40A611	41A611	-	18.0	ALTERNATE 2	104G-1		
104H-1	1	192	CORRIDOR	104E	MAIL	3'-0"	7'-0"	0'-1.34"	G	20	WD	FF	1	HM	PNT	33A611	22A611	G-1	23.0	ALTERNATE 2	104H-1		
104F-1	1	104	MAIN OFFICE	104	CLOSET	3'-0"	6'-8"	0'-1.34"	F	-	HM	PNT	1	HM	PNT	40A611	41A611	-	18.0	ALTERNATE 2	104F-1		
106A-1	1	192	CORRIDOR	106A	BOOK STRG	3'-0"	7'-0"	0'-1.34"	F	20	WD	FF	1	HM	PNT	33A611	22A611	-	19.0	ALTERNATE 2	106A-1		
106C-1	1	192	CORRIDOR	106C	FACULTY ROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	20.0	ALTERNATE 2	106C-1		
106D-1	1	106C	FACULTY ROOM	106D	TOILET	3'-0"	7'-0"	0'-1.34"	F1	-	WD	FF	1	HM	PNT	30A611	20A611	-	26.0	ALTERNATE 2	106D-1		
106E-1	1	106C	FACULTY ROOM	106E	TOILET	3'-0"	7'-0"	0'-1.34"	F1	-	WD	FF	1	HM	PNT	40A611	41A611	-	26.0	ALTERNATE 2	106E-1		
106F-1	1	106C	FACULTY ROOM	106F	CLOSET	2'-8"	7'-0"	0'-1.34"	F	-	WD	FF	1	HM	PNT	40A611	41A611	-	18.0	ALTERNATE 2	106F-1		
107-1	1	192	CORRIDOR	107	OCCUPATIONAL THERAPY	2'-8"	6'-10"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	14.0	ALTERNATE 2	107-1		
108-1	1	192	CORRIDOR	108	PHYSICAL THERAPY	3'-0"	7'-1"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	14.0	ALTERNATE 2	108-1		
108A-1	2	108	PHYSICAL THERAPY	108A	STORAGE	2'-6"	6'-0"	0'-1.34"	F	20	WD	FF	2	HM	PNT	30A611	20A611	-	17.0	ALTERNATE 2	108A-1		
110-1	1	192	CORRIDOR	110	CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	14.0	ALTERNATE 2	110-1		
110-2	1	192	CORRIDOR	110	CLASSROOM	3'-0"	7'-0"	0'-1.34"	N	20	WD	FF	1	HM	PNT	33A611	22A611	G-3	14.0	ALTERNATE 2	110-2		
111A-1	1	192	CORRIDOR	111	WAITING</																		



PROJECT NO.	66 - 04 - 01 - 03 - 0 - 002 - 017
MEMASI PROJECT NO.	101 - 2403



 $1\frac{1}{2}'' = 1'-0''$ 
$$1\frac{1}{2}^* = 1'-0$$




1. FURNITURE SHOWN FOR COORDINATION PURPOSES. NOT PART OF GC SCOPE.
2. PATCH AND REPAIR EXISTING WALL SURFACES WHERE TRIMS, MOLDINGS, OR FIXTURES WERE REMOVED IN PREPARATION TO RECEIVE NEW FINISHES. REPAIR EXISTING WALL SURFACES AS REQUIRED TO PROVIDE AN EVEN AND UNIFORM SURFACE. THE WALLS IS ENTIRELY. REFER TO CONSTRUCTION NOTES #5-1, #5-10, #5-11 FOR MORE INFORMATION AND PROJECT SPECS.
3. REFER TO AF001 FOR MATERIAL FINISHES.
4. PROVIDE WOOD BLOCKING BEHIND ALL WALL MOUNTED EQUIPMENT.
5. PROVIDE ACCESS PANELS INSIDE CASEWORK WHERE REQUIRED FOR ACCESS TO MECH EQUIPMENT BEYOND.
6. GC SHALL COORDINATE CASEWORK RECEPTACLES LOCATIONS WITH ARCH AND ELEC DWGS.

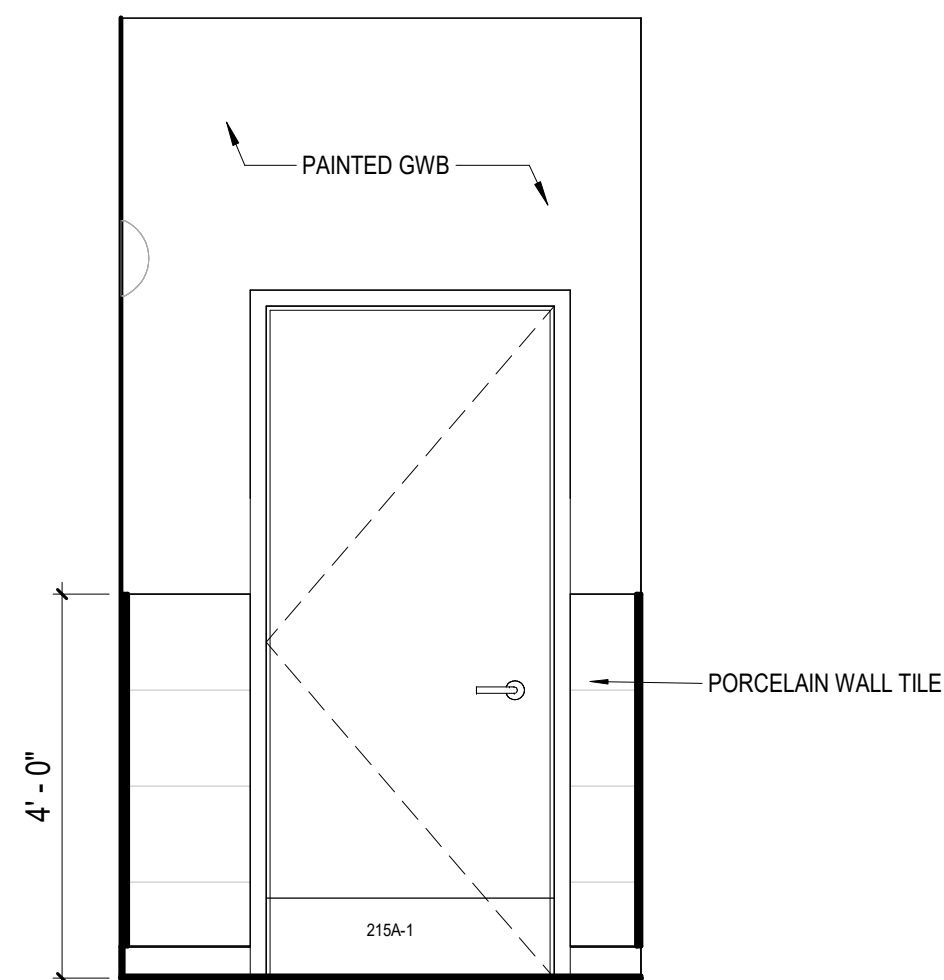
HEIGHT OF CASEWORK — XX/XX — WIDTH OF CASEWORK
CABINET DESIGN — XX/XX — DEPTH OF CASEWORK
SERIES (CDS) NUMBER

SB	SMARTBOARD
WB	WHITE BOARD
TB	TACK BOARD
	HALFTONE INDICATES NEW FURNITURE
SS	SOLID SURFACE
PB	PIN-UP BOARD

WALL FINISH	INTERIOR FINISH TAG
BASE FINISH	
FLOOR FINISH	
CEILING FINISH	

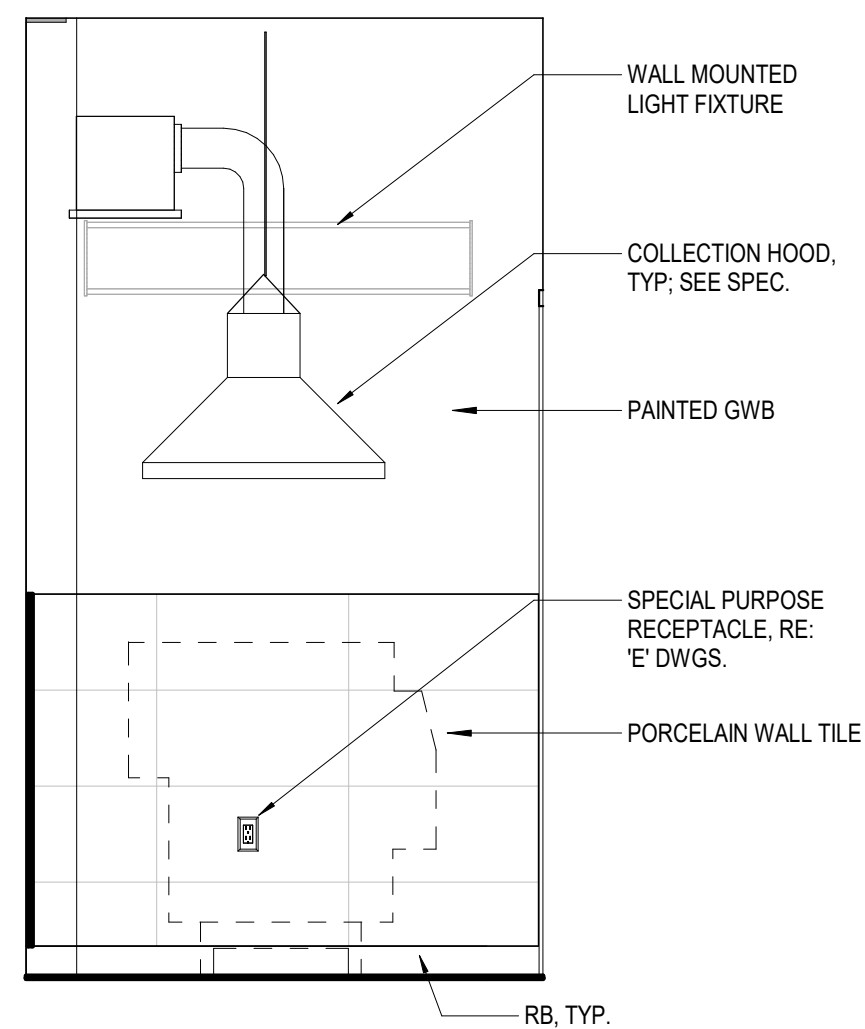
	SHAFT
	INFILL SLAB WHERE SHAFT/STAIR WAS REMOVED
	CASEWORK
	NOT IN SCOPE

WIDTH (IN FT.) OF BOARD		WHITEBOARD, REFER TO SPEC.
WIDTH (IN FT.) OF BOARD		PIN-UP BOARD, REFER TO SPEC. COLOR TBD
WIDTH (IN FT.) OF BOARD		SMART BOARD, REFER TO SPEC.
WIDTH (IN FT.) OF BOARD		GLASS WRITING BOARD, REFER TO SPEC.



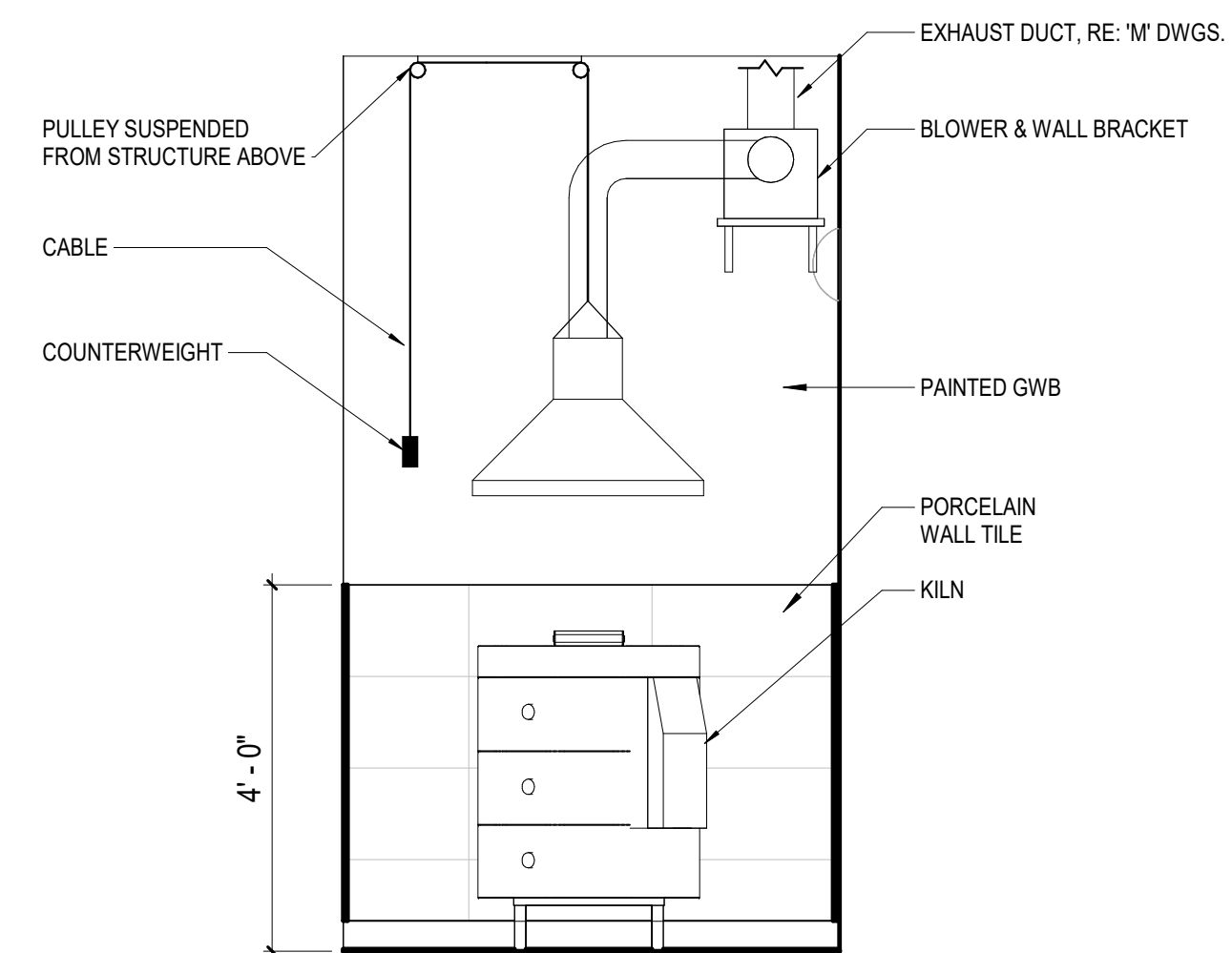
1/2" = 1'-0"

34



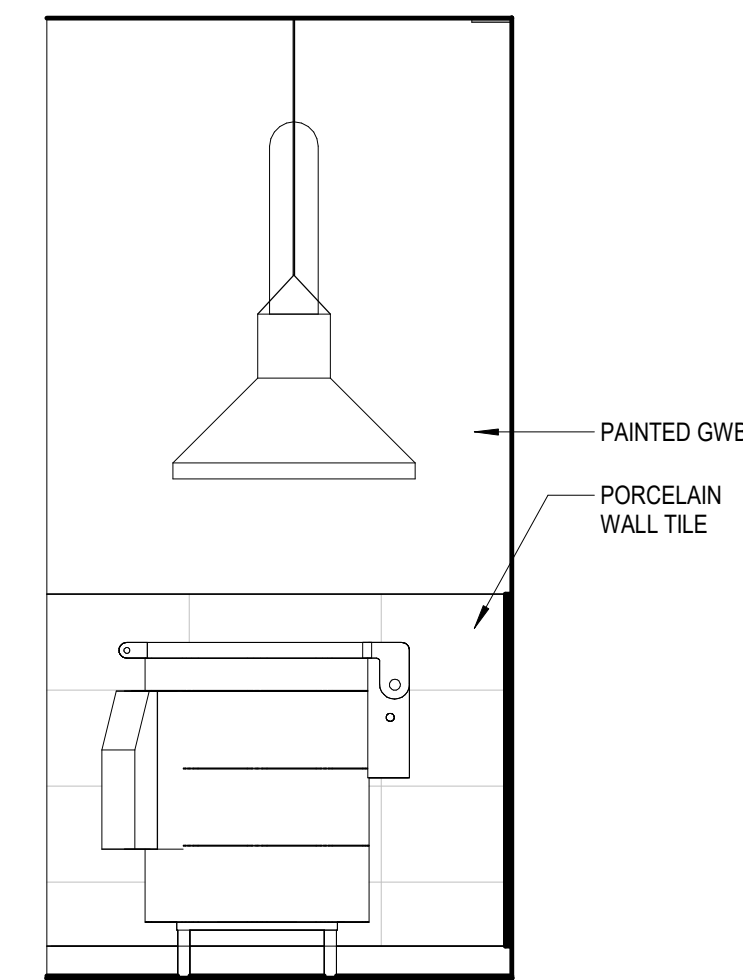
1/2" = 1'-0"

33

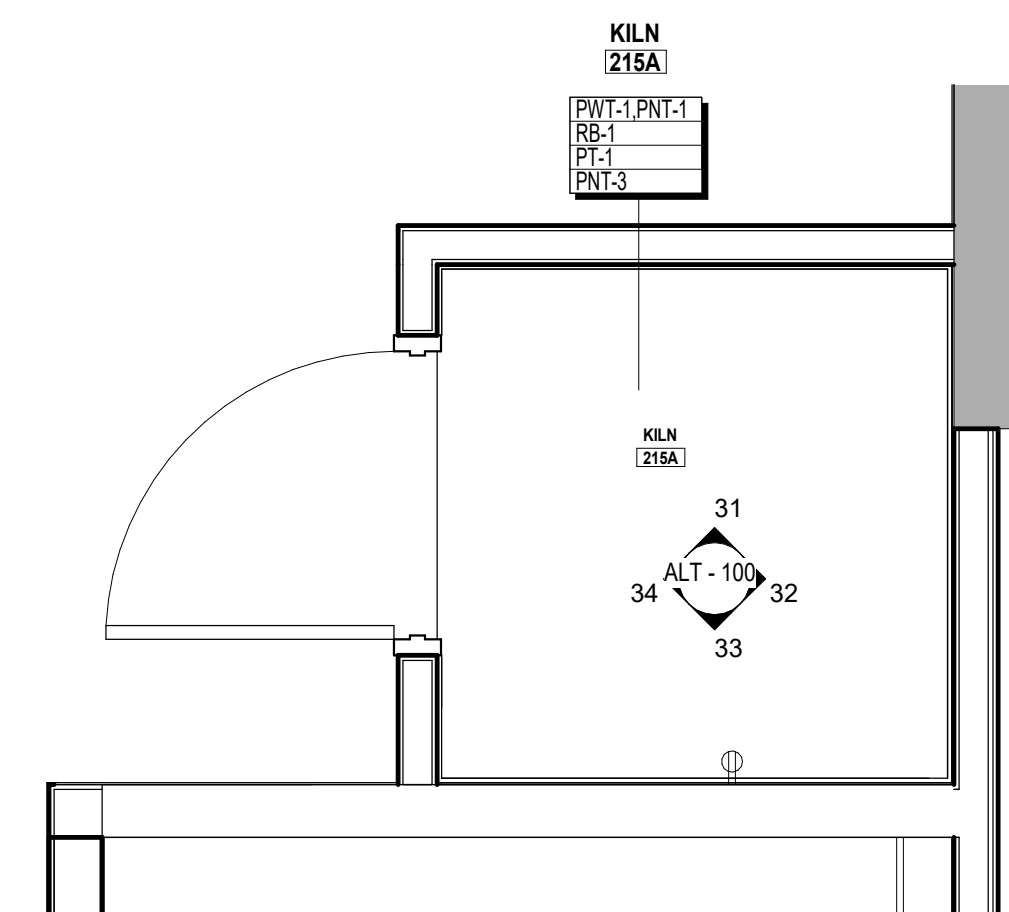


$$1/2^{\circ} = 1'-0''$$

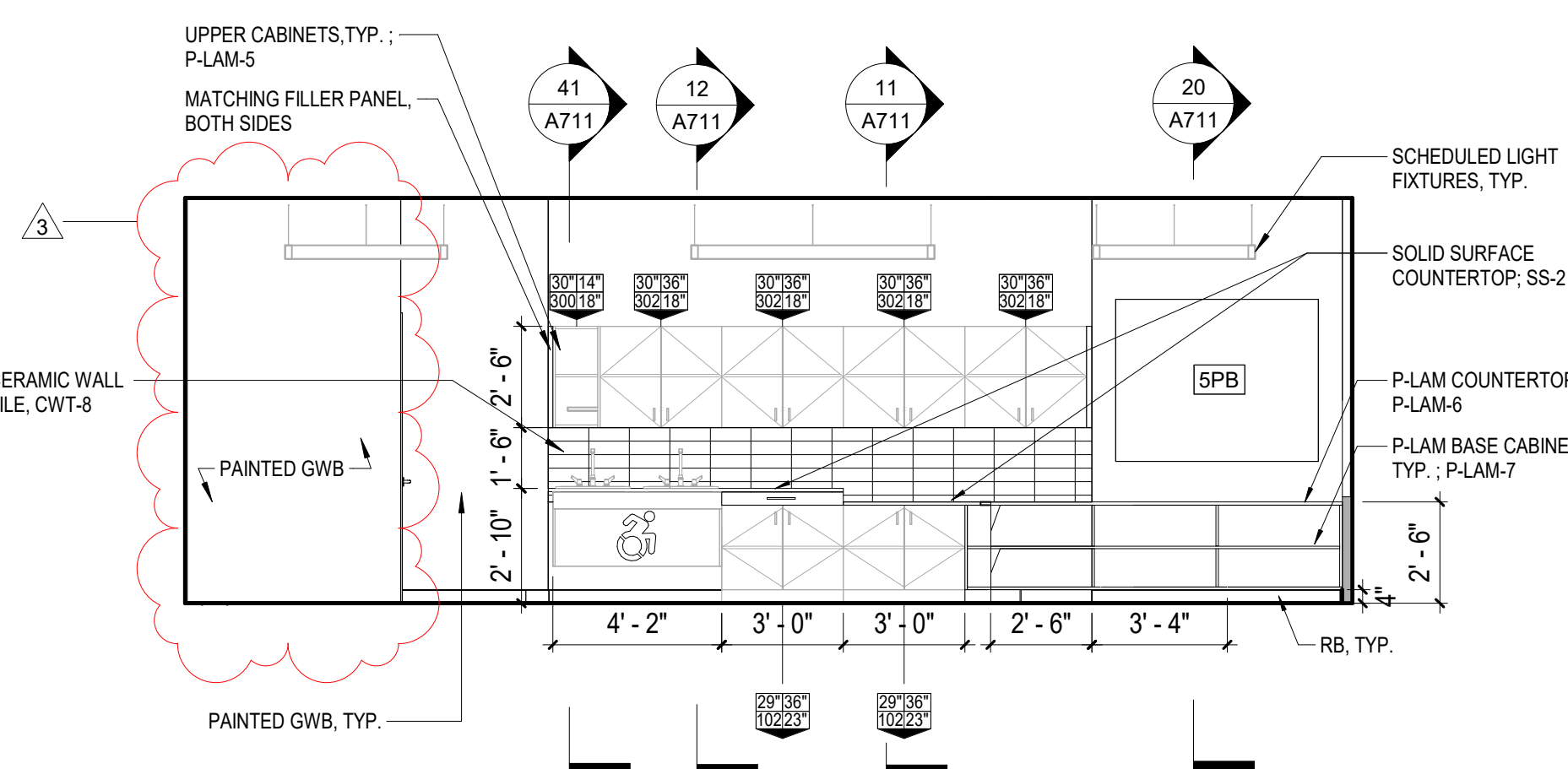
32


$$\frac{1}{2}'' = 1'-0''$$

31

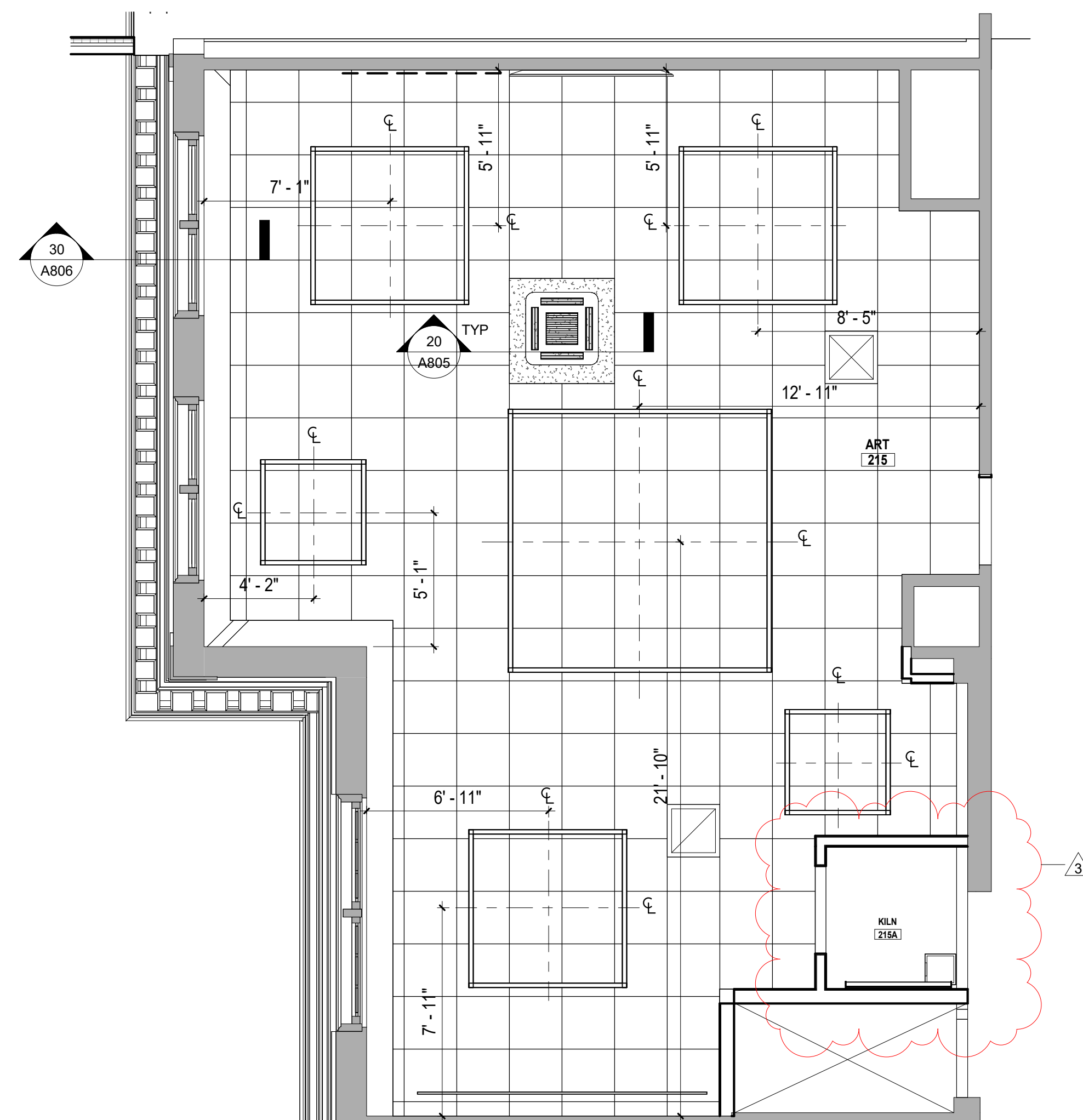

$$1/2^* = 1'-0$$

30

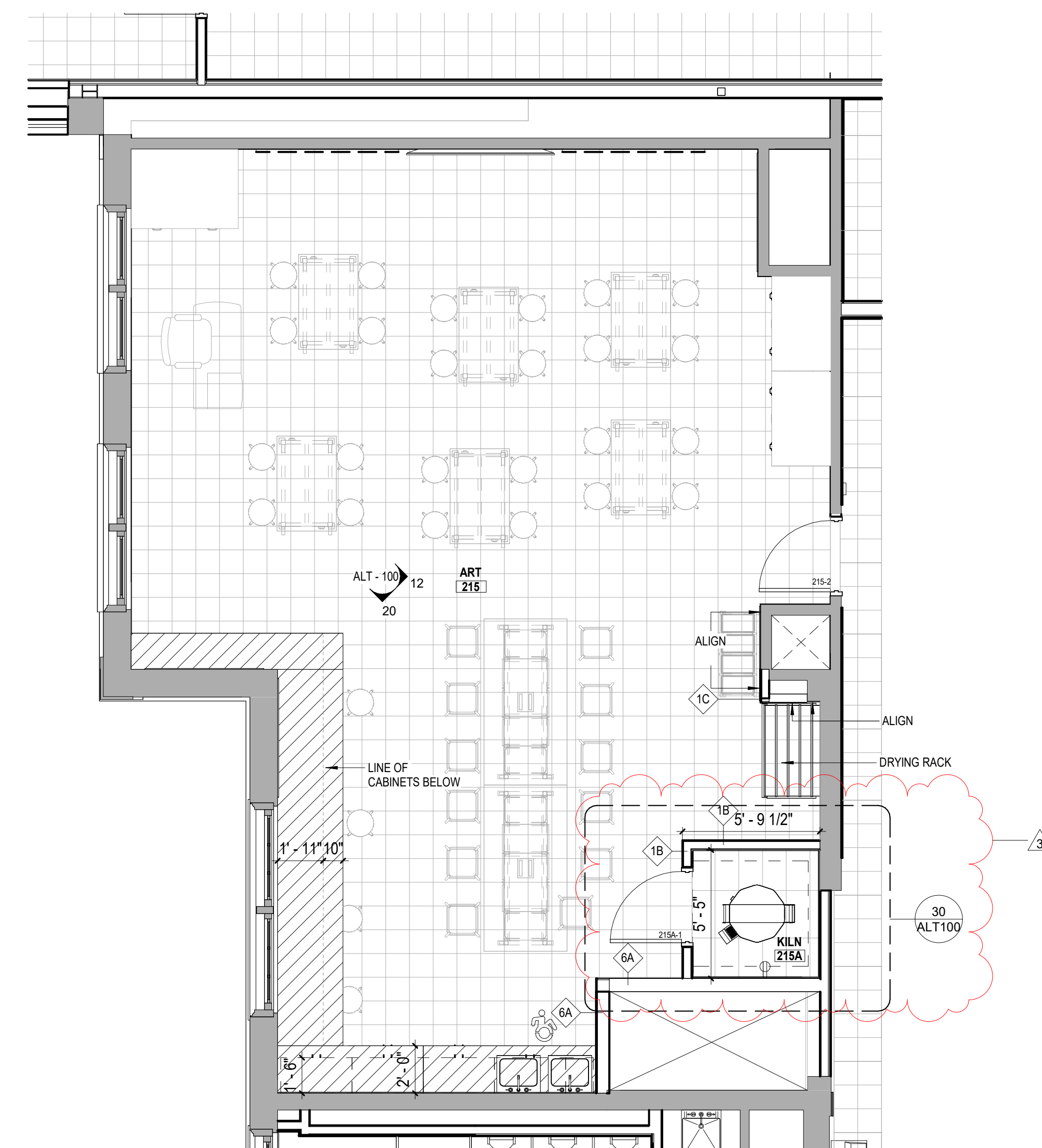


1/4" = 1'-0"

20


$$1/4'' = 1'-0''$$

11



1/4" = 1'-0"

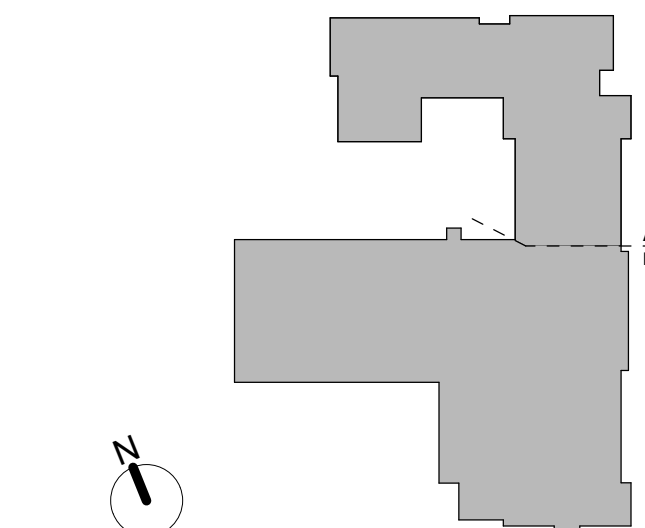
10

SECURITY CONSULTANT
BUILDING TECHNOLOGY
CONSULTING LLC
992 BEDFORD STREET
BRIDGEWATER, MA. 02324

SEAL

BID ADDENDUM	3	04/10/2026
ISSUED FOR BID		03/27/2026
ISSUE		DATE

KEY PLAN



PROJECT NO.	66 - 04 - 01 - 03 - 0 - 002 - 017
MEMASI PROJECT NO.	101 - 2403

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