

Bid Addendum No. 2

September 17, 2026

Washingtonville Central School District – 2024 Capital Project - Phase 3

CSArch Project No. 228-2401.03

SED Control No. Varies



Architect's Seal

This Bid Addendum No. 2 forms part of the Contract Documents and modifies the original bidding documents dated August 31, 2026. Bid Addendum No. 2 consists of (5) Cover Pages, (1) Specification Sections, (9) 30x42" Drawing Sheets, and Responses to Bidder Requests For Information.

GENERAL INFORMATION

1. Bid Addendum No. 1 was issued to bidders on September 10, 2026.
 - a. Sign-in sheets from the Pre-Bid Conference/Walkthrough held on September 9, 2026 was issued with Bid Addendum No. 1.
2. Bid Addendum No. 2 was issued to bidders on September 17, 2026.

RESPONSES TO THE PROJECT MANUAL OF SPECIFICATIONS:

1. **DELETE** original specification section 224000 – Plumbing Fixtures and Trim. **REPLACE** with attached revised specification section 224000 – Plumbing Fixtures and Trim.

REVISIONS TO THE CONSTRUCTION DRAWINGS:

1. **DELETE** original drawing sheet WHS A621 – Girls Locker Room – New Work Plans. **REPLACE** with attached revised drawing sheet WHS A621 – Girls Locker Room – New Work Plans.
2. **DELETE** original drawing sheet WHS A622 – Girls Locker Room – New Work Interior Elevations. **REPLACE** with attached revised drawing sheet WHS A622 – Girls Locker Room – New Work Interior Elevations.
3. **DELETE** original drawing sheet WHS A623– Boys Locker Room – New Work Plans. **REPLACE** with attached revised drawing sheet WHS A623 – Boys Locker Room – New Work Plans.
4. **DELETE** original drawing sheet WHS A624 – Boys Locker Room – New Work Interior Elevations. **REPLACE** with attached revised drawing sheet WHS A624 – Boys Locker Room – New Work Interior Elevations.
5. **DELETE** original drawing sheet WHS P001 – Plumbing Notes, Schedules, and Symbols. **REPLACE** with attached revised drawing sheet WHS P001 – Plumbing Notes, Schedules, and Symbols.
6. **DELETE** original drawing sheet WHS P131 – Third Floor Plan - Overall. **REPLACE** with attached revised drawing sheet WHS P131 – Third Floor Plan - Overall.
7. **DELETE** original drawing sheet WHS P401 – Roof Plan - Overall. **REPLACE** with attached revised drawing sheet WHS P401 – Roof Plan - Overall.

8. **DELETE** original drawing sheet WHS E121 – Second Floor New Work Plans Area A & G. **REPLACE** with attached revised drawing sheet WHS E121 – Second Floor New Work Plans Area A & G.
9. **DELETE** original drawing sheet WHS E704 - Schedules. **REPLACE** with attached revised drawing sheet WHS E704 - Schedules

RESPONSES TO BIDDER REQUESTS FOR INFORMATION (RFI):

1. Under the Summary of Work it states that "Any existing ceiling, walls, etc. removal/replacement, cutting and patching necessary to install new electrical work to be done by the electrical contract." Please confirm if this includes the cutting and patching for the new elec. panels shown on A171-A175
 - a. Response: Each Prime Contractor is responsible for the cutting and patching of their own scope of work in accordance with specification section 017329 – Cutting And Patching. Therefore, the Prime Electrical Contractor is responsible for ceiling and wall cutting/removals and the associated ceiling and wall patching/replacements as necessary to complete their required electrical scope of work.
2. In the summary of work it indicates that the plumber is responsible for all existing slab sawcut, chop out concrete, & sub-slab piping work. Does this include all saw cutting for sub-slab piping work in the kitchens, bathrooms, and locker room area?
 - a. Response: Each Prime Contractor is responsible for the cutting and patching of their own scope of work in accordance with specification section 017329 – Cutting And Patching. Therefore, the Prime Plumbing Contractor is responsible for floor and slab trenching/removals and the associated floor and slab patching/replacements as necessary to complete their required plumbing scope of work.
3. Please provide plumbing specs for Floor Drains, Shower A & Shower B, and Electric Water Heaters
 - a. Response: Drawing sheet WHS P001 has been revised per this Bid Addendum #2 to provide additional information on the floor drains and showers. Drawing sheets WHS P001, WHS E121, and WHS E704 have been revised per this Bid Addendum #2 to provide additional information on the electric water heaters. Specification section 224000 – Plumbing Fixtures and Trim has been revised per this Bid Addendum #2 as well.
4. Could you please let us know where I can view the specifications for the shower body mixing valve that will be installed in the pool shower room?
 - a. Response: Drawing sheet WHS P001 has been revised per this Bid Addendum #2 to provide additional information on the shower mixing valves. Specification section 224000 – Plumbing Fixtures and Trim has been revised per this Bid Addendum #2 as well.
5. What additional materials should the plumber be supplying, aside from the WHS P-001 sheet?
 - a. Response: Refer to specification section 011000 – Summary of Work – Multiple Prime Contracts included with original Bid Documents for more information on the responsibilities of the Prime Plumbing Contract.

6. Could you please clarify what the dark symbols on the plan WHS P401 indicate?
 - a. Response: Drawing sheet WHS P401 has been revised per this Bid Addendum #2 to clarify.
7. Could you please clarify the callout included on WHS P131?
 - a. Response: Drawing sheet WHS P131 has been revised per this Bid Addendum #2 to clarify.
8. Regarding the Toileting Accessories, could you clarify whether the Owner of the plumber will be bringing them?
 - a. Response: Per specification section 102800 – Toilet, Bath, and Laundry Accessories and WHS A600 series drawing sheets, Owner-furnished Contractor-installed accessories should be turned over by the Owner to the Prime General Contractor for installation. Contractor-provided accessories should be furnished and installed by the Prime General Contractor. The Prime Plumbing Contractor would not be responsible for installing any Toilet, Bath, or Laundry Accessories identified in the referenced specification section or the WHS A600 series drawing sheets.
9. Who is responsible for doing the concrete chopping in the pool area bathrooms?
 - a. Response: Each Prime Contractor is responsible for the cutting and patching of their own scope of work in accordance with specification section 017329 – Cutting And Patching. Therefore, the Prime Plumbing Contractor is responsible for floor and slab trenching/removals and the associated floor and slab patching/replacements as necessary to complete their required plumbing scope of work.
10. Scoreboard Details S-001 - How many footings are required for the scoreboard?
 - a. Response: The relocated scoreboard requires two footings/foundations.
11. Water Service Plan P002 - Which contract is responsible for the proposed water service indicated?
 - a. Response: All work shown on drawing sheet WHS P002 is the responsibility of the Prime Plumbing Contractor.
12. Water Service Plan P002 - Which portions of the water lines indicated on the plans are existing & which are proposed?
 - a. Response: The existing piping is stubbed-up and capped in the Athletic Storage Shed. Proposed work in the Athletic Storage Shed includes the installation of backflow preventor and the associated valves, meters, piping, etc., the connection of these systems to the existing stubbed-up piping, and the installation of a 'hot box' around these systems.
13. Two copies of the Bid are to be submitted. Is this one original and one copy or 2 original bids?
 - a. Response: One original bid shall be provided and one copy of that bid should be provided. However, two original bids will not disqualify a bidder, as long as the information provided is the same.

14. Sheet WMS S001 - Clarify which trade is responsible for the drilled pier at the electronic scoreboard.

- a. Response: The Prime General Contractor will be responsible for the removal of the existing scoreboard from the roof at the High School. They will be responsible for turning over all scoreboard components to the Prime Site Contractor. The Prime General Contractor will be responsible for the patching of the roof/walls at the High School. The Prime Site Contractor will be responsible for the reinstallation of the scoreboard at the Middle School, which includes the drilled piers, posts, and scoreboard mounting. The Prime Electrical Contractor will be responsible for the trenching/backfill/restoration for the underground conduits/wiring/cabling from the main Middle School Building to the scoreboard. The Prime Electrical Contractor will provide the final data/communications and power connections to the scoreboard. The Prime Electrical Contractor will be responsible for all conduit/wiring/cabling installations, including work inside of the Middle School building to the respective network racks and electrical panels, including the specified terminations at each location for each respective utility.

15. Who is responsible for the pool draining and refill once completed?

- a. Response: The Prime General Contractor will be responsible for draining the pool to support the pool improvement work. The Prime General Contractor will also be responsible for refilling the pool after the pool improvement work is complete. The pool has a maximum capacity of approximately 225,000 gallons.

16. At this time the bid calls out for new steel reinforcements below roof deck as the GC's responsibility. All steel reinforcements above roof deck calls out for mechanical contractors' responsibility. Who is responsible for the infill of existing penetrations of roof deck?

- a. Response: The Prime Mechanical Contractor will be responsible for all roof deck infill work and the associated roof patching.

17. Spec section 233100 Sheet Metal/3.10 Duct Cleanliness does not clearly address if new/existing duct work is to be cleaned or if cleaned only if looks dirty. Could you please clarify.

- a. Response: Provide cleaning of existing ductwork only where indicated on Construction Drawings.

18. FRP Cafeteria Doors - The door schedule calls for a ballistic-rated fiberglass reinforced polymer doors, the door frame is described as aluminum, but the details 9/A701 is describing as hollow metal frame, and the storefront surrounding the door is non rated, please clarify.

- a. Response: For the exterior doors at the Cafeterias (A, B, and C) the new door systems should be type BFRP or Ballistic-Rated Fiberglass Reinforced Polymer doors. Door types are included in the Door Schedule and the Door/Frame Materials legend on drawing sheet WHS A901. The new framing/storefronts that surround these doors shall be non-rated aluminum. Frame types are included in the Door Schedule and the Door/Frame Materials legend on drawing sheet WHS A901.

19. Please clarify if all subcontractors are required to secure an OCP policy. Per Article 11.1.6 of the AIA A232-2019, the Contractor shall require all Subcontractors to carry the same insurance coverages and limits of liability as set forth herein and submit same to the Owner through the Construction Manager and obtain approval prior to start of any Work. This includes an OCP policy.

a. Response: Yes, subcontractors shall secure the same insurance coverages/limits as the Prime Contractors.

END OF BID ADDENDUM NO. 2

SECTION 224000 - PLUMBING FIXTURES AND TRIM

PART 1 - GENERAL

1.1 WORK INCLUDED

- A. Provide labor, materials, equipment and services to perform operations required for the complete installation and related Work as required in Contract Documents.

1.2 SUBMITTALS

- A. Submit manufacturer's data in accordance with Basic Mechanical/Electrical Requirements. Obtain approval prior to ordering material.
- B. Provide submittals for all items specified under Part 2 - Products of this section.

1.3 DESCRIPTION OF FIXTURES

- A. Fixtures and trim shall be of those manufacturers listed, unless otherwise indicated. Fixtures for this project shall be of same manufacturer.
 - 1. Fixtures: American Standard, Kohler, Mansfield, Sloan, Toto, Watts or Zurn.
 - 2. Faucets: Chicago Faucets, Delta, Moen, Symmons, T&S Brass or Zurn. All faucets shall be lead-free in accordance with NSF 61 and NSF 372.
 - 3. Flushometers: Sloan "Regal XL" or Zurn.
 - 4. Closet Seats: Bemis, Beneke, Church or Olsonite.
 - 5. Fixture Carriers: Jay R. Smith, Watts, Wade, Josam or Zurn.
 - 6. Sinks: Elkay, Just or Kohler.
 - 7. Water Coolers: Elkay, Haws, Murdock or Oasis.
 - 8. Supplies, Stops and Traps: Brasscraft, EBC, McGuire or Sanitary Dash.
- B. Exposed parts of trim shall have polished chrome plated finish.
- C. Tubular drainage products ("P" traps, nipples, etc.) shall be 17 gauge brass.

1.4 QUALITY ASSURANCE

- A. Comply with requirements of the Plumbing Fixture Law of the New York State Department of Environmental Conservation.
- B. Comply with the American Disabilities Act Guidelines and ANSI A117.1 "Accessible and Usable Buildings and Facilities".

- C. All items here-in used to convey water for potable use shall be lead free in accordance with NSF Standard 61, Section 9 Standard for Drinking Water and Lavatory Faucets and NSF Standard 372 - Maximum Lead Requirements. Compliance shall be via third-party testing and certification.
- D. All fixture trim used to convey water for potable use shall be lead free.

PART 2 - PRODUCTS

2.1 SINKS

- A. SK-A (HDGP):
 - 1. Elkay Lustertone LRAD2219, 22 inch. x 19 inch. x 6 inch. deep, nickel type 302 stainless steel single bowl sink, ADA compliant, three (3) faucet holes, 18 gauge, self rimming for countertop installation, fitted with the following:
 - a. F-A faucet as specified herein.
 - b. Elkay #LKAD18 stamped brass drain outlet with 3 inch. perforated grid strainer and LKADOS 1-1/2 inch. O.D. offset tailpiece.
 - c. McGuire #8912 semi-cast brass adjustable "P" trap, 1-1/2 inch. x 1-1/2 inch., with cleanout plug and cast brass escutcheon with set screw.
 - d. McGuire #LF2167LKF, lead-free, 1/2 inch. copper sweat supplies with 1/2 in. OD flexible risers, loose key stops and cast brass escutcheons with set screws.

2.2 LAVATORIES

- A. LV-A:
 - 1. American Standard #0355.012 Lucerne, 20 in. x 18 in., wall hung, vitreous china lavatory with 4 in. centers, front overflow, self-draining deck and punching for concealed arm carrier, fitted with the following:
 - a. F-B faucet as specified herein.
 - b. McGuire #155-A chrome plated P.O. plug with open grid strainer and 1-1/4 in., 17 gauge tailpiece.
 - c. McGuire #8902 chrome plated, 17 gauge, 1-1/4 in. x 1-1/2 in. "P" trap with cleanout plug and cast brass escutcheon with set screw.
 - d. McGuire #LF165LKF, lead-free, 3/8 in. chrome plated wall supplies with loose key angle stops, 12 in. long flexible risers, cast brass escutcheon with set screws.
 - e. Jay R. Smith Series 700 concealed arm floor mounted carrier with rectangular uprights.

- B. LV-B (HDGP):

1. American Standard #0355.012 Lucerne, 20 in. x 18 in., wall hung, vitreous china lavatory with 4 in. centers, front overflow, self-draining deck and punching for concealed arm carrier, fitted with following:
 - a. F-B faucet as specified herein.
 - b. McGuire #155WC offset chrome plated P.O. plug with open grid strainer and 1-1/4 in., 17 gauge offset tailpiece.
 - c. McGuire #8902 chrome plated, 17 gauge, 1-1/4 in. x 1-1/2 in. "P" trap with cleanout plug and cast brass escutcheon with set screw.
 - d. McGuire # LF165LKF, lead-free, 3/8 in. chrome plated wall supplies with loose key angle stops, 12 in. long flexible risers, cast brass escutcheon with set screws.
 - e. Jay R. Smith Series 700 concealed arm floor mounted carrier with rectangular uprights.
 - f. Cover exposed waste, stops and supply piping with ADA conforming pipe covers, Truebro, Inc. "Lav-Guard".
 - g. Mount at ADA required height and location or as shown on Architectural drawings.

2.3 FAUCETS

- A. F-A: Chicago Faucets #895-317FCABCP, lead-free manual close faucet, quarter-turn cartridges, deck mounted, 4 inch. centers, 4 in. wrist blade handles with color coded indexes, rigid/swing plain end gooseneck spout with 1.5 GPM laminar flow control device in spout base, ADA compliant. For 0.5 GPM add #50-046KJKABNF 0.5 GPM FC device.
 1. Powers #LFe480, lead-free, tempering valve, 3/8 inch. rough chrome finish.
- B. F-B:
 1. SLOAN EFX-250 CP solid cast brass electronic sensor faucet, battery operated, deck mounted, lead-free, vandal proof non-aerating spray outlet, stainless steel braided hose supply, ADA compliant and fitted with the following:
 - a. 0.50 GPM aerator.
 - b. ASSE 1070 Thermostatic mixing valve, NSF 61-9 & 372 listed, Chicago #131-ABNF, lead-free, thermostatic mixing valve, 3/8 in. connections, integral checks
 - c. Four (4) "AA" alkaline batteries.
 - d. ADA compliant, chrome plated.

2.4 SHOWERS

- A. SH-A: Shower areas will be constructed and tiled by others. This Contractor shall provide the following trim for each shower:

- 2
1. Powers "Hydroguard" Type #413 mixing valve, pressure balanced type, chrome plated, metal lever and escutcheon plate, maximum temperature stop, one piece dial and lever assembly, checkstops on inlets.
 2. Powers "Institutional Ball Joint Showerhead" #141-337, chrome plated, spray adjustment, 2.5 gpm flow control, vandal resistant, rigid wall mounted head bracket with anchor plate and mounting screws.
- B. SH-B: Shower areas will be constructed and tiled by others. This Contractor shall provide the following trim for each shower:
1. Powers #413 "Hydroguard" mixing valve, pressure balanced type, chrome plated, metal lever and escutcheon plate, maximum temperature stop, one piece dial and lever assembly, checkstops on inlets.
 2. Powers #141-174 deluxe hand held shower modified with reinforced white vinyl hose, 59 in. long. Chrome plated supply elbow and flange, swivel connector and 24 in. grab/slide bar with adjustable shower mount.
 3. Powers #131-258 Type V elevated, chrome plated brass, atmospheric type vacuum breaker. (In line vacuum breakers not acceptable.)

2.5 FLOOR DRAINS

- A. FD-B: Cast iron body, flashing collar with weepholes, nickel bronze 7 in. diameter adjustable strainer with one of the following:
1. Separate oval funnel - Jay R. Smith Figure #2010-A with #3590 funnel.
 2. Recessed anti-flood rim - Jay R. Smith Figure #2010 with #F37 rim.

2.6 FLOOR SINKS

- A. TD-A: Acid resistant coated body with 12-1/2 in. square nickel bronze top, 8 in. deep with sediment bucket; Jay R. Smith Figure #3150.

PART 3 - EXECUTION

3.1 FIXTURES, EQUIPMENT AND SYSTEMS

- A. Install fixtures, equipment and systems as shown on Drawings or specified herein in accordance with provisions of each applicable Specification Section and all local and state codes having jurisdiction.

3.2 INSTALLATION OF PLUMBING FIXTURES

- A. Install plumbing fixtures level and plumb, in accordance with fixture manufacturers written installation instructions.
- B. Carefully drill holes for through bolts to avoid chipping blocks or plaster.

- C. Except where carriers are specified, attach hangers or brackets to walls as follows:
 - 1. Masonry Construction: Secure fixture hangers to partition by thru-bolts extending through a steel plate on opposite side of partition. Obtain Owner's Representative's approval prior to work.
 - 2. Metal Stud Construction: Anchor backing for fixtures or equipment to 1/8 inch. x 12 inch. steel plate bolted or riveted to at least three studs. Obtain Owner's Representative's approval prior to work.
- D. Anchor carriers to concrete floor with 1/2 inch. x 3 inch. anchor or thru-bolts and washers. Provide for the drilling of floor and installation of expansion shields. Quantity of anchors:
 - 1. Water Closets - Four (4).
 - 2. Lavatories - Eight (8).
 - 3. Urinals - Eight (8).
- E. Seal fixtures in contact with walls, floors and counters using a sanitary-type, one-part, mildew-resistant, silicone caulk. Match color to fixture color.
- F. Set self-rimming lavatories and sinks in a bed of silicone caulk.
- G. Install floor-mounted, floor-outlet water closets with closet flanges and gasket seals.
- H. Install wall-hanging, back-outlet water closets with support manufacturer's tiling frame or setting gage.
- I. Install wall-hanging, back-outlet urinals with gasket seals.
- J. Fasten wall-hanging plumbing fixtures securely to supports attached to building substrate when supports are specified and to building wall construction where no support is indicated.
- K. Fasten counter-mounting-type plumbing fixtures to casework.
- L. Metering faucets shall be adjusted for minimum ten (10) second run time, but not more than 0.25 gallons per cycle.
- M. Immediately after installation, provide protective covering over fixtures and trim.

3.3 MOUNTING HEIGHT AND LOCATION

- A. Mount fixtures at height and location as indicated on Architectural plans and elevations.
- B. Mount accessible fixtures in conformance with the requirements of ANSI A117.1.

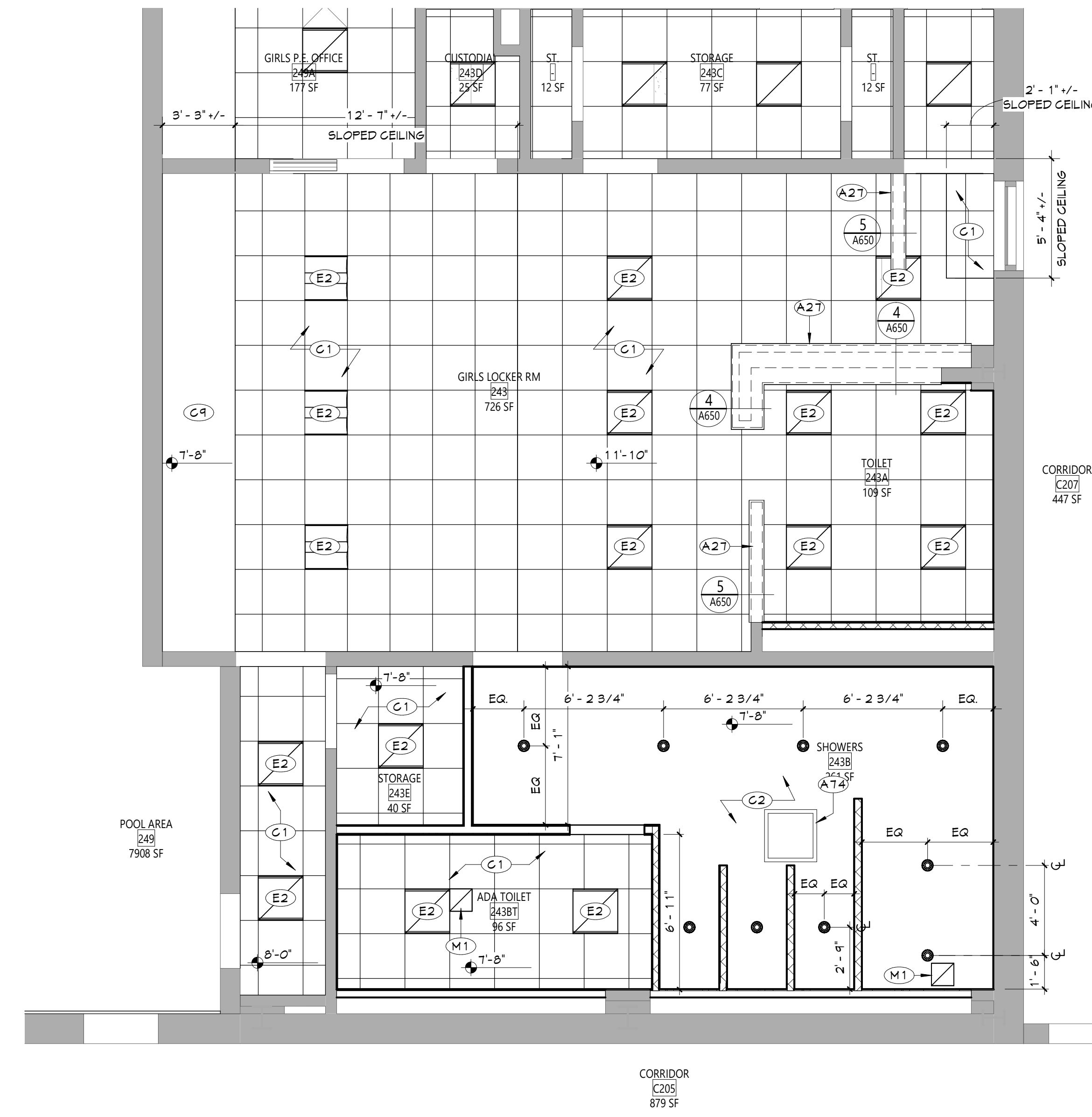
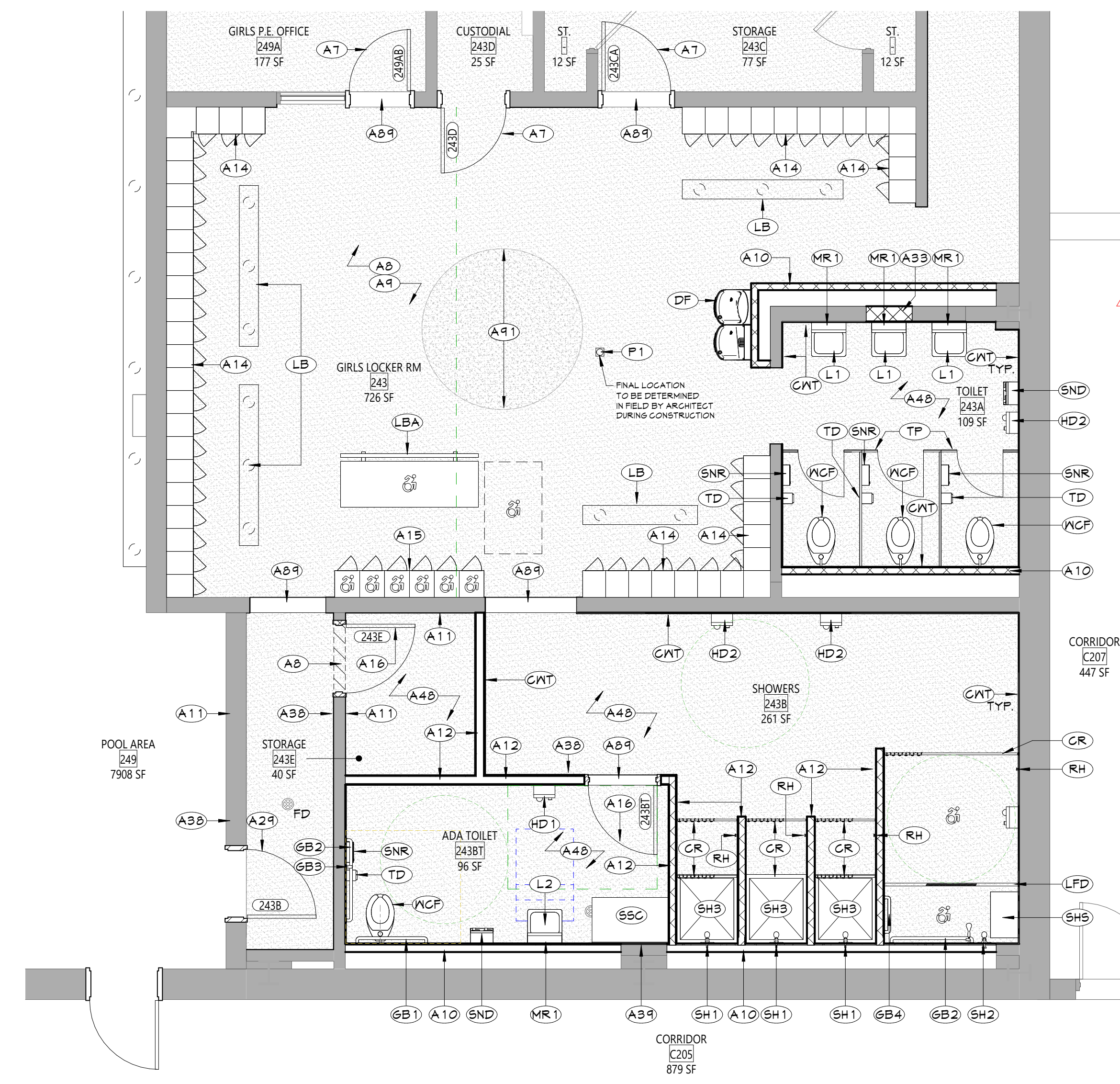
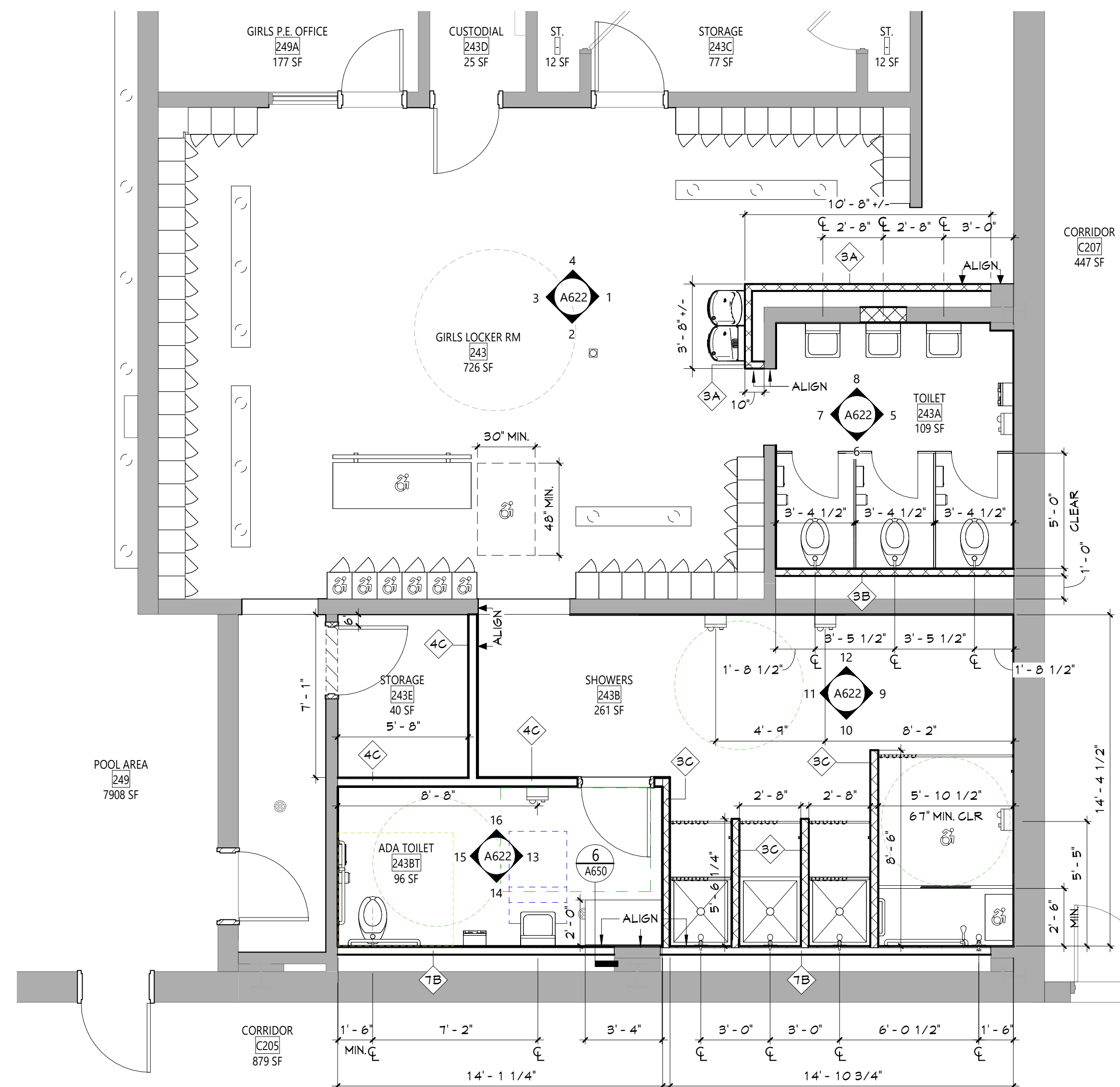
3.4 CONNECTIONS

- A. Install piping connections between plumbing fixtures and piping systems and plumbing equipment specified in other sections of Division 22.

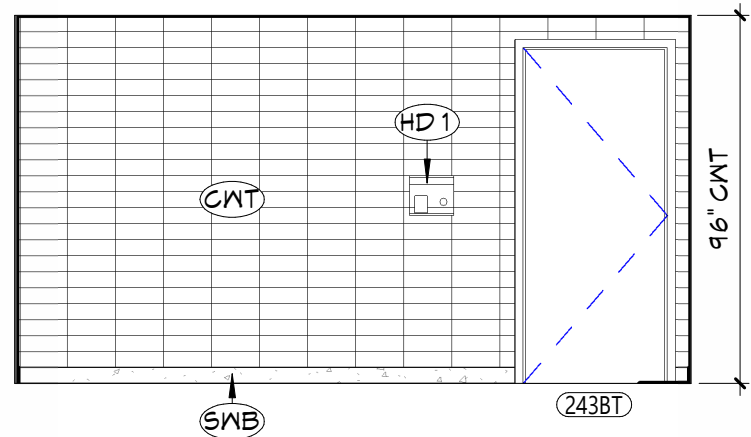
3.5 ADJUSTING AND CLEANING

- A. Operate and adjust faucets and controls. Replace damaged and malfunctioning fixtures, fittings and controls.
- B. Adjust water pressure at electric water coolers, faucets and flush valves to provide proper flow and stream.
- C. Replace washers of leaking and dripping faucets and stops.
- D. Clean fixtures, fittings, spout and drain strainers with manufacturers' recommended cleaning methods and materials.
- E. Test fixtures to demonstrate proper operation upon completion of installation and after units are water pressurized. Replace malfunctioning fixtures and components and retest. Repeat procedure until all units operate properly.

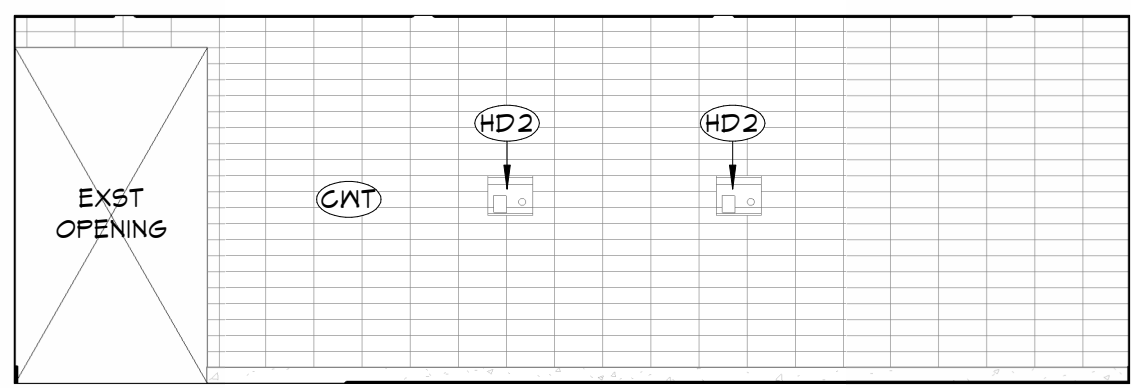
END OF SECTION 224000



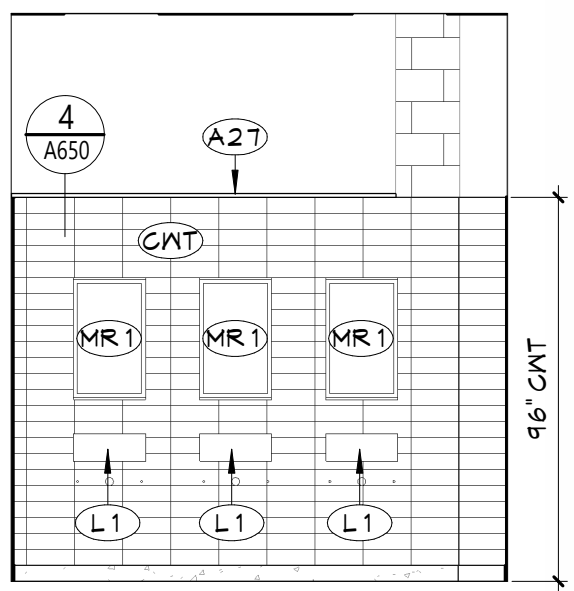
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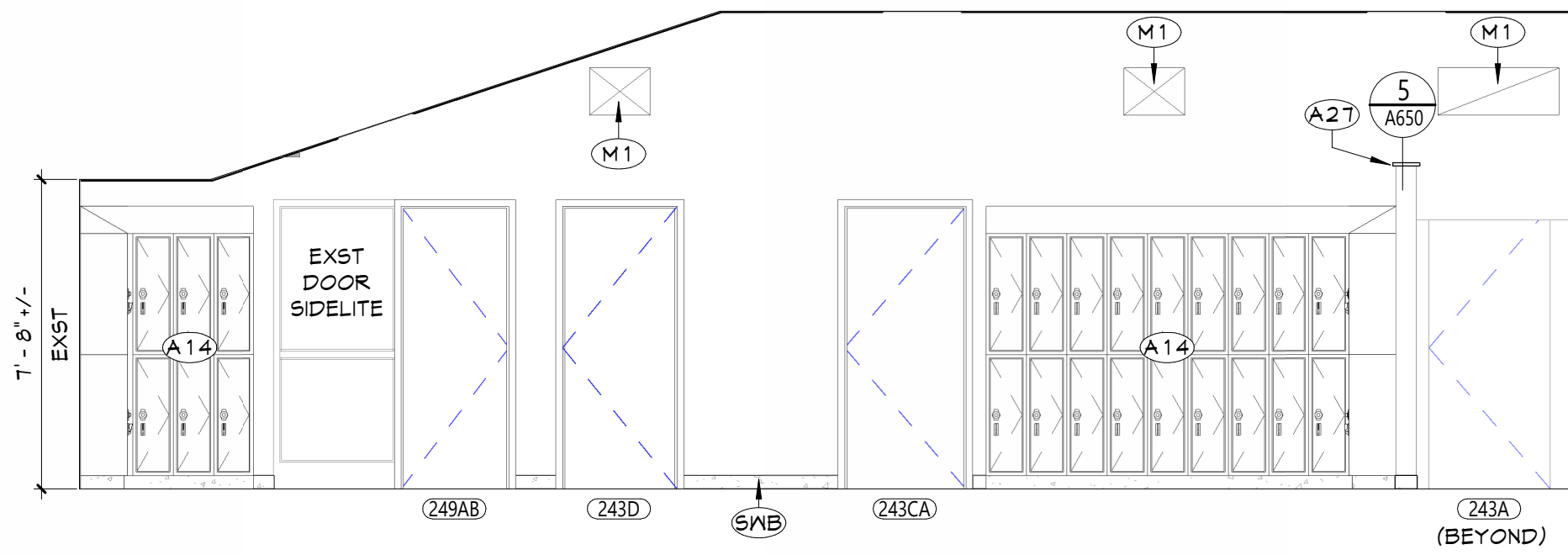
16 ADA TOILET 243B1 - WEST INT. ELEV.
A622 1/4" = 1'-0"



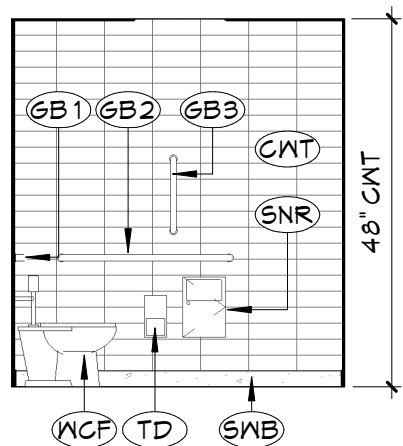
12 GIRLS SHOWERS 243B - WEST INT. ELEV.
A622 1/4" = 1'-0"



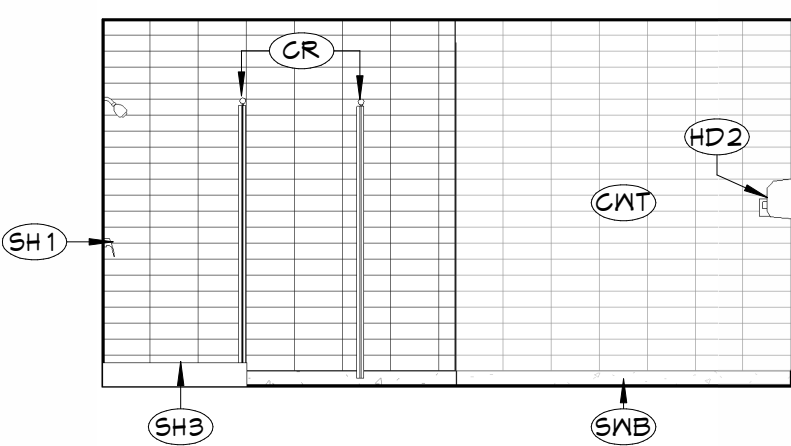
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A622 1/4" = 1'-0"



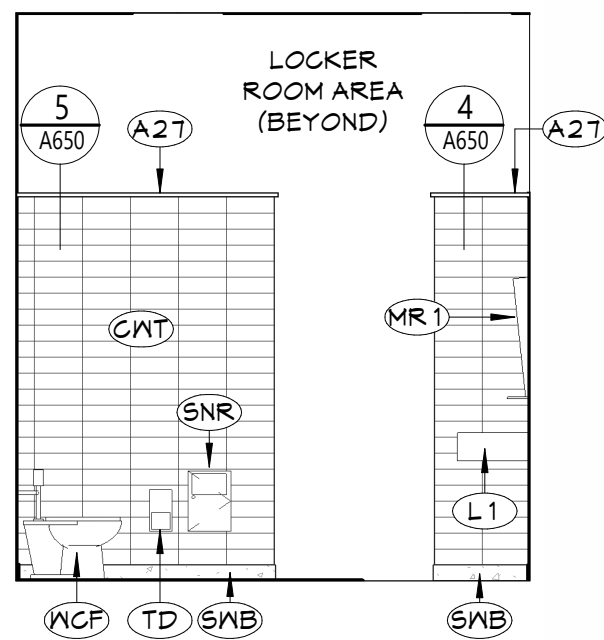
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A622 1/4" = 1'-0"



15 ADA TOILET 243B1 - SOUTH INT. ELEV.
A622 1/4" = 1'-0"



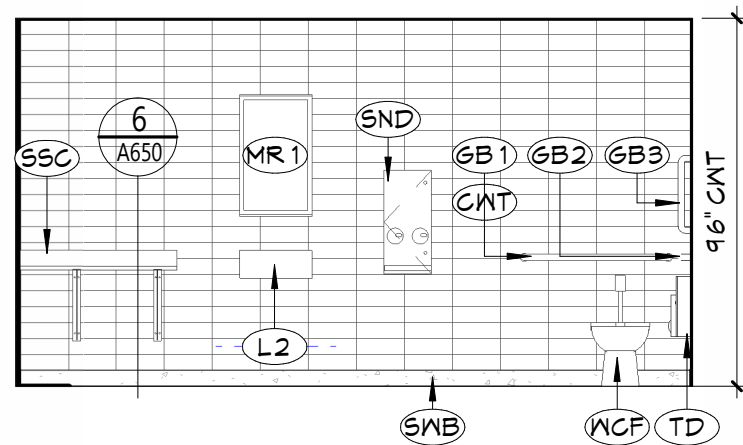
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A622 1/4" = 1'-0"



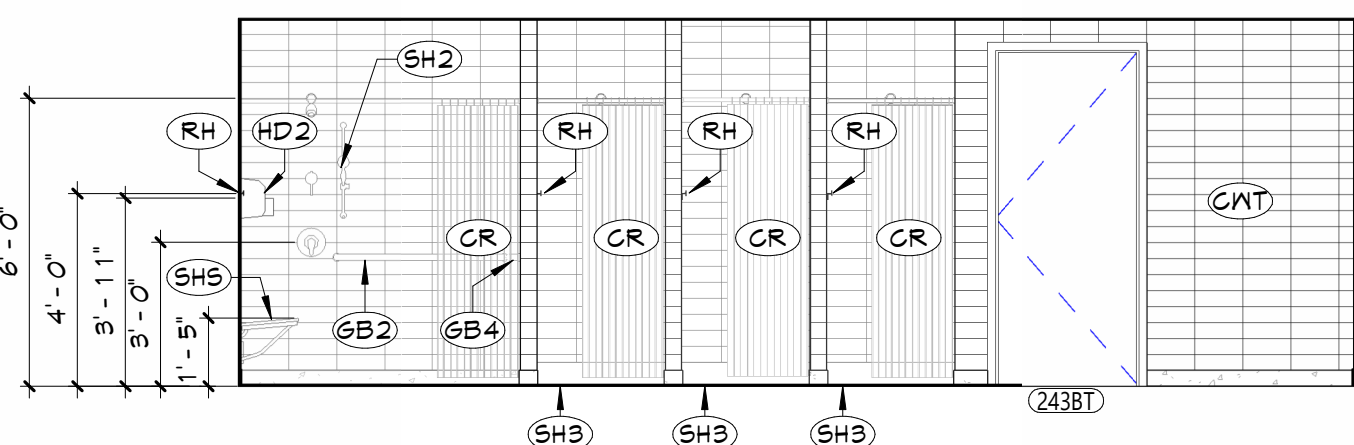
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A622 1/4" = 1'-0"



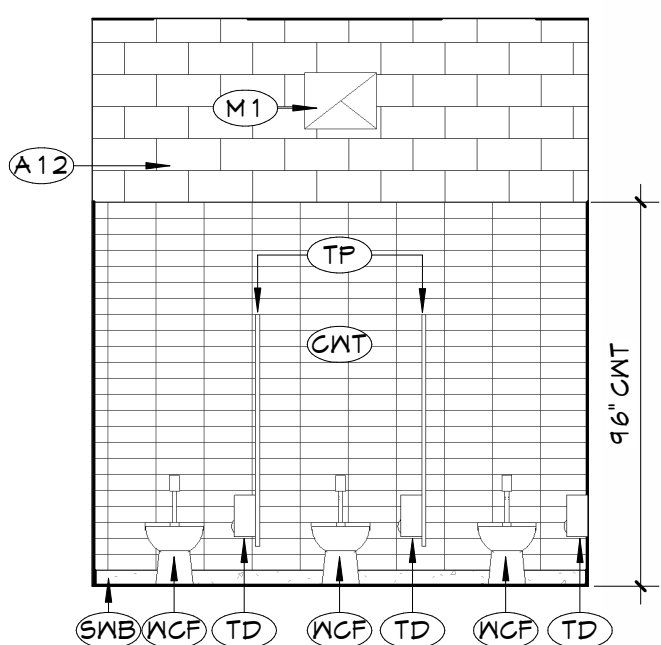
3 GIRLS LOCKER ROOM 243 - SOUTH INT. ELEV.
A622 1/4" = 1'-0"



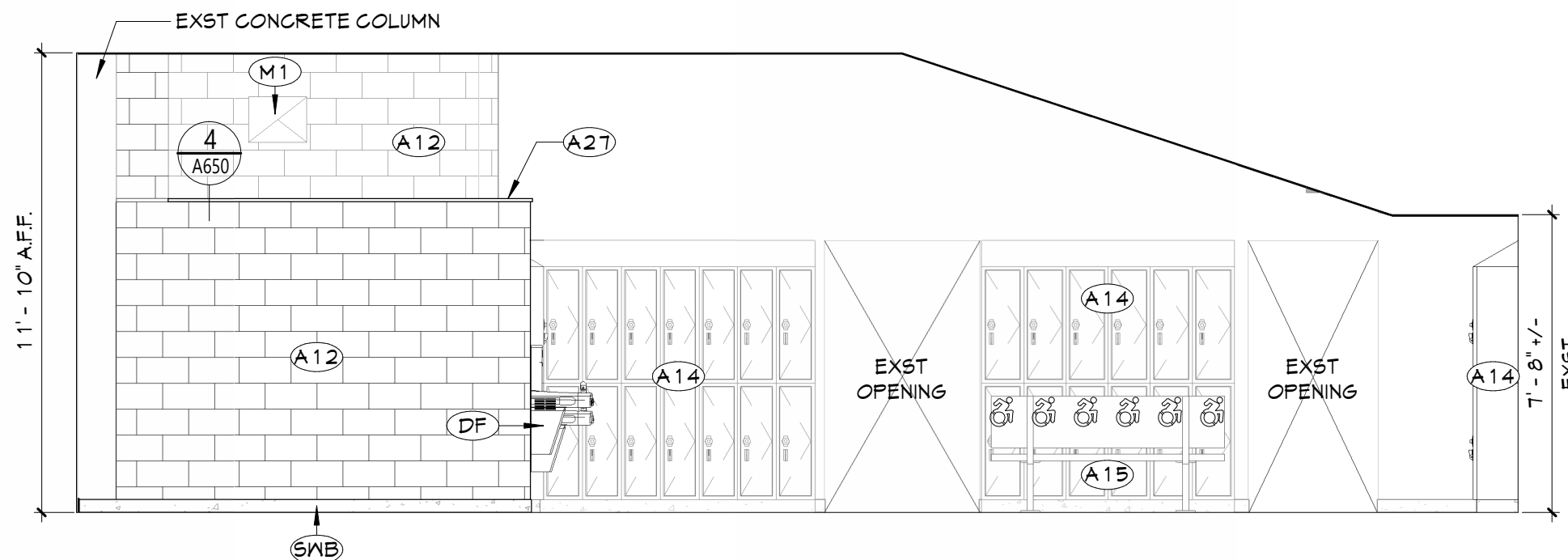
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A622 1/4" = 1'-0"



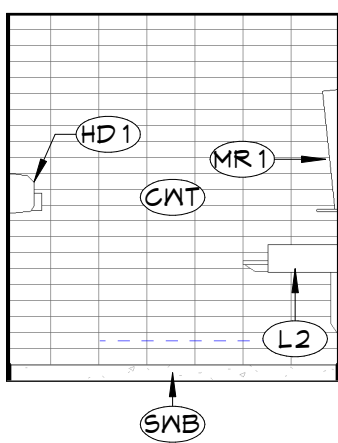
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A622 1/4" = 1'-0"



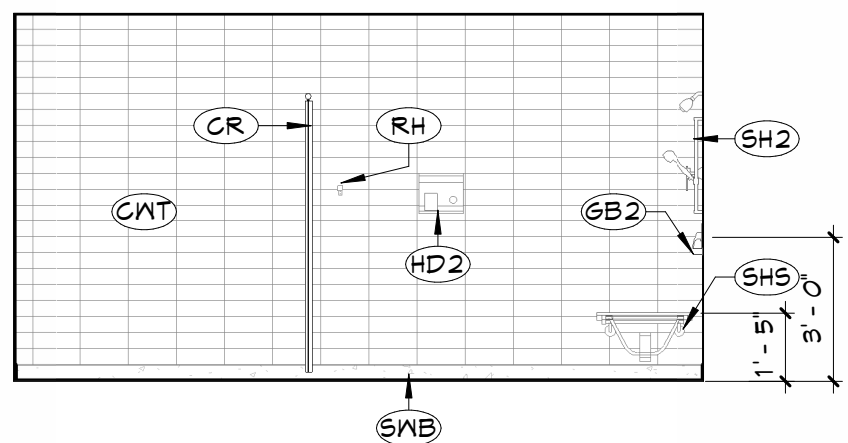
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A622 1/4" = 1'-0"



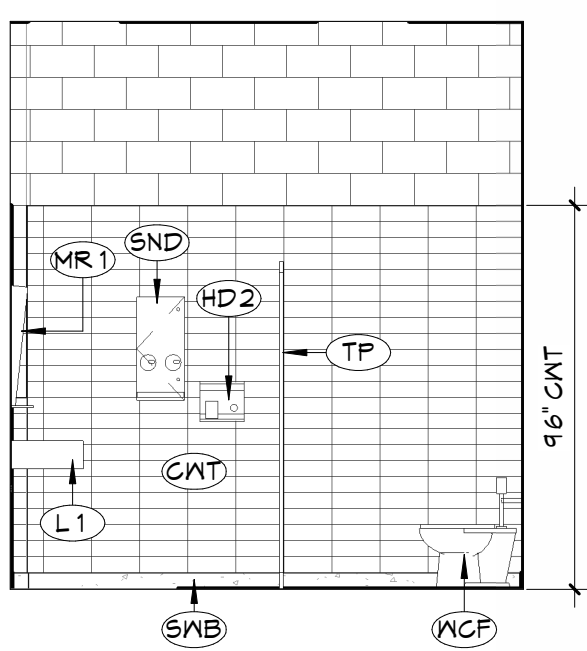
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A622 1/4" = 1'-0"



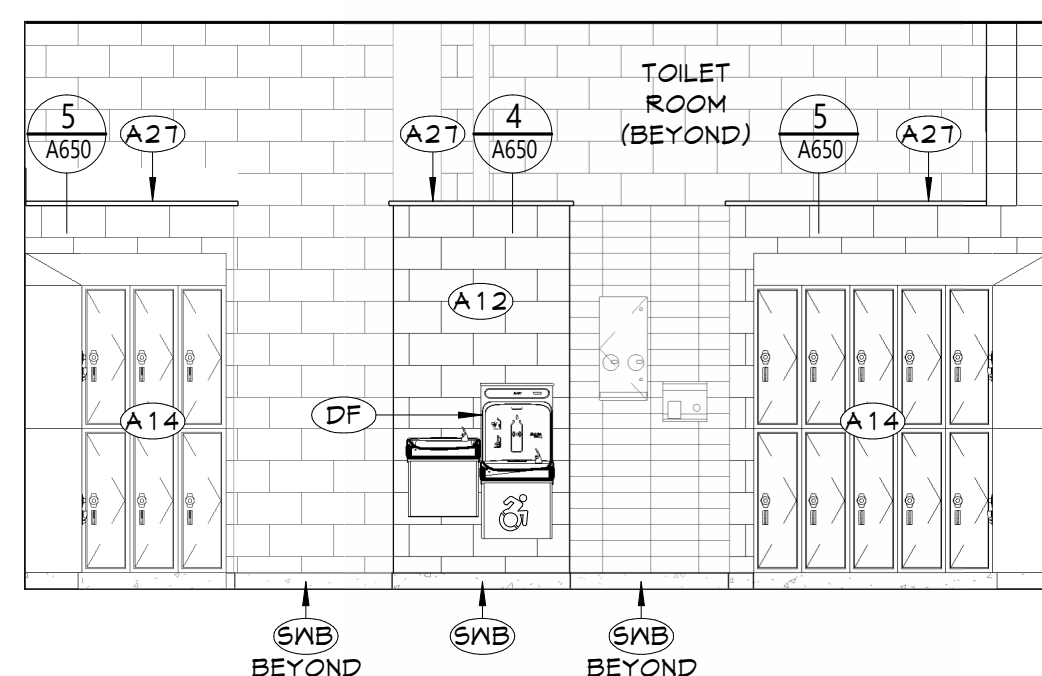
13 ADA TOILET 243B1 - NORTH INT. ELEV.
A622 1/4" = 1'-0"



9 GIRLS SHOWERS 243B - NORTH INT. ELEV.
A622 1/4" = 1'-0"



5 TOILET 243A - NORTH INT. ELEV.
A622 1/4" = 1'-0"



1 GIRLS LOCKER ROOM 243 - NORTH INT. ELEV.
A622 1/4" = 1'-0"

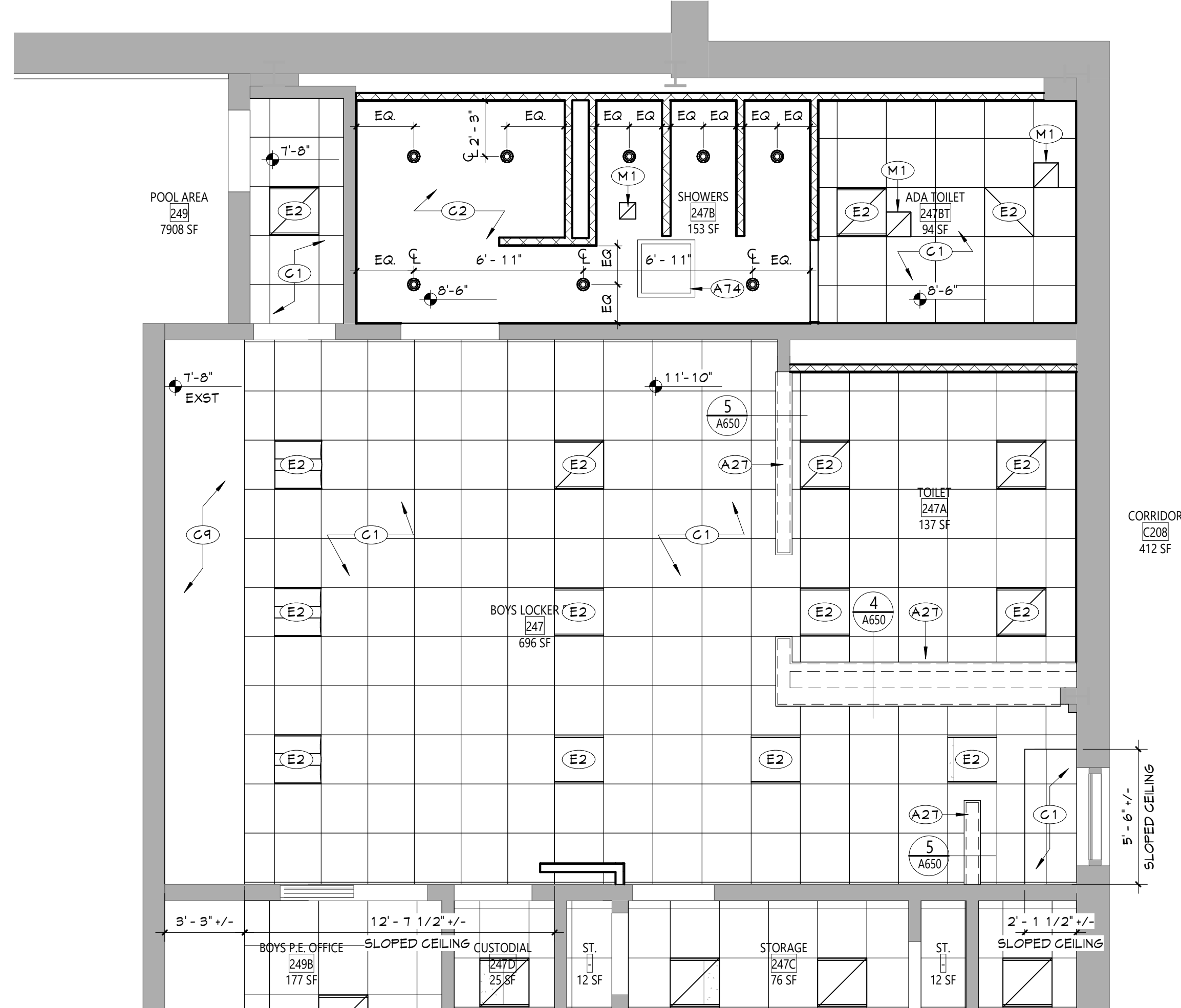
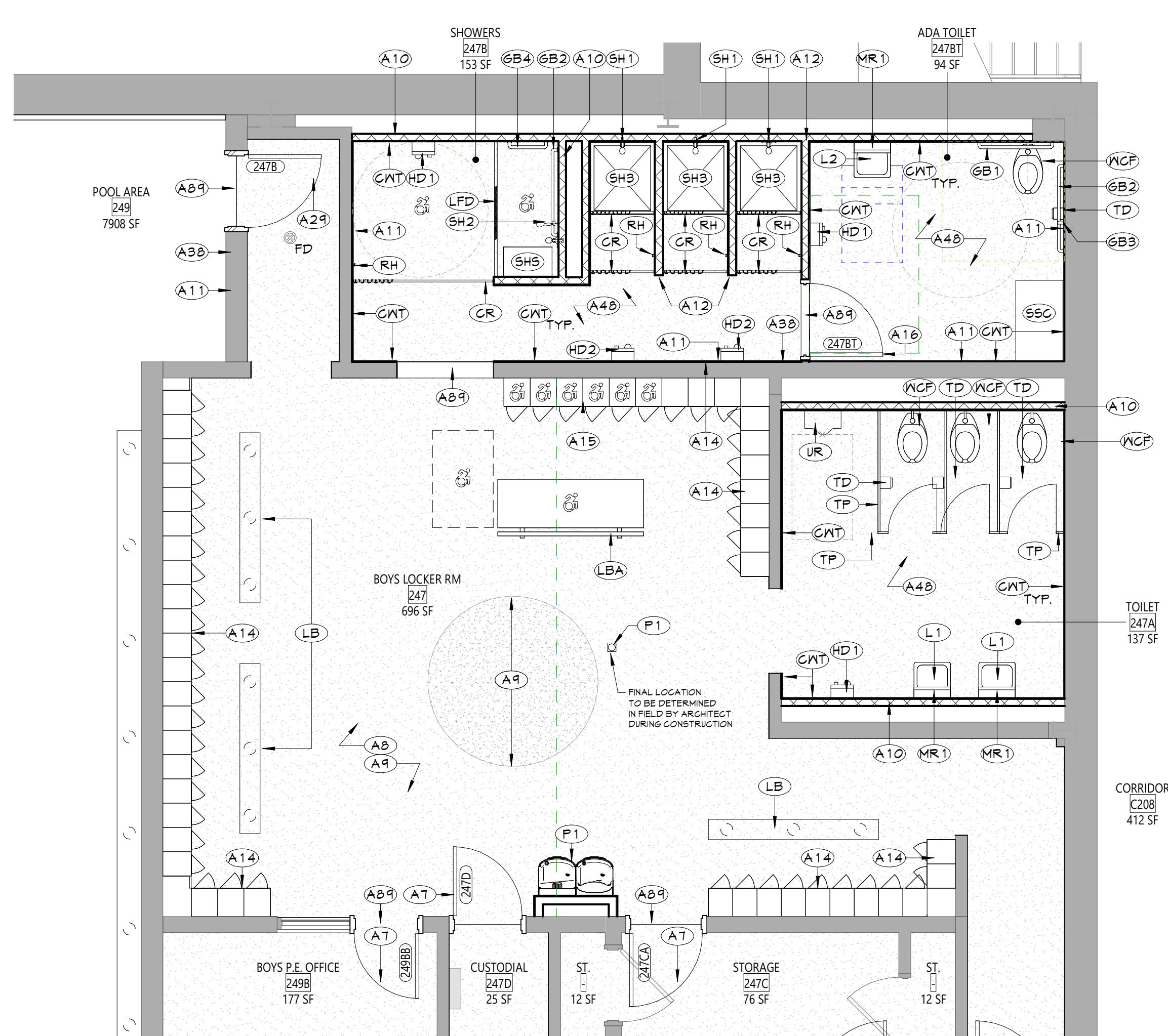
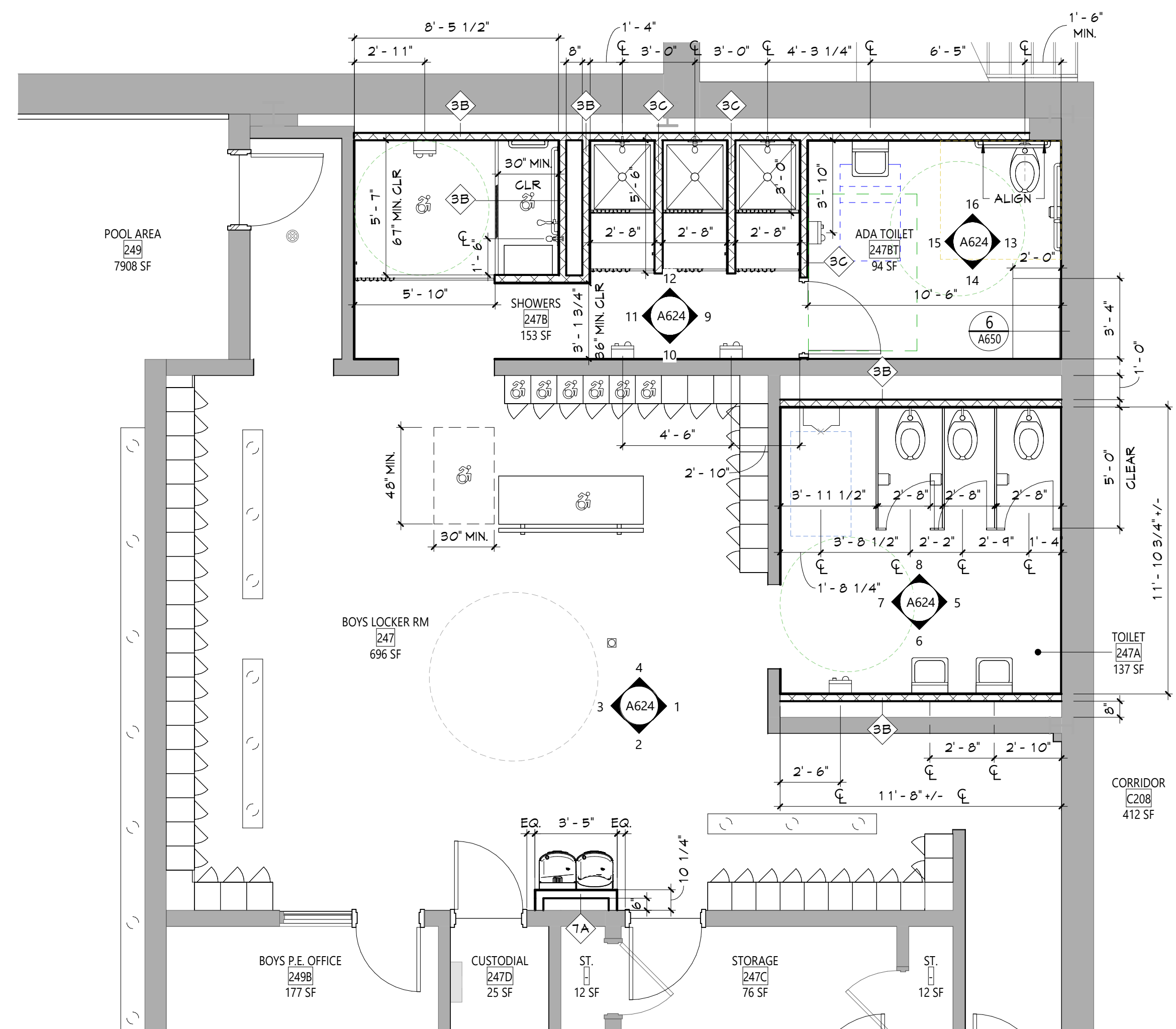
NEW WORK KEYNOTES		NEW WORK GENERAL NOTES
Description		1. SEE SHEET 600.1 FOR ADDITIONAL GENERAL NOTES.
A12	PROVIDE NEW PARTITION. REFER TO A700 SERIES DRAWINGS FOR ADDITIONAL INFORMATION.	2. SEE A700 SERIES DRAWINGS FOR DOOR, DOOR FRAME, STOREFRONT, CURTAIN WALL, WINDOW, AND GLAZING SCHEDULES, DETAILS, AND NOTES.
A14	USING A CERTIFIED LOCKER INSTALLER, REINSTALL PREVIOUSLY SALVAGED LOCKERS IN THEIR ORIGINAL LOCATION AFTER RENOVATION WORK IS COMPLETE.	3. SEE SHEET A70.1 FOR PARTITION TYPES AND ADDITIONAL FINISHING NOTES.
A15	USING A CERTIFIED LOCKER INSTALLER, REINSTALL PREVIOUSLY SALVAGED LOCKERS IN THEIR ORIGINAL LOCATION AFTER RENOVATION WORK IS COMPLETE AND PROVIDE ADA SHELF ON BOTTOM LOCKERS AS PER MANUFACTURER'S SPECIFICATIONS.	4. PROTECT ALL EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING NEW INSTALLATIONS. CONTRACTOR SHALL REPLACE ANY CONDITIONS DAMAGED DURING CONSTRUCTION TO A FINISH AND MATERIAL QUALITY NOT LESS THAN ADJACENT REMAINING WORK.
A27	PROVIDE SOLID SURFACE GAP AT TOP OF WALL/PARTITION WITH 1" MINIMUM OVERHANG ON ALL SIDES.	5. THE CONTRACTOR IS REQUIRED TO PERFORM ALL NEW CONSTRUCTION AS DEPICTED IN THE DRAWING SET WHETHER SHOWN OR NOT.
CR	CURTAIN ROD AS SPECIFIED	6. PATCH EXISTING WALLS AS REQUIRED AT AREAS OF REMOVALS TO MATCH ADJACENT CONSTRUCTION. USE APPROPRIATE MATERIALS TO MATCH EXISTING SO THAT THE INTEGRITY OF THE EXISTING IS MAINTAINED. THIS INCLUDES THE USE OF PROPERLY RATED FIRE RESISTIVE MATERIALS IN ACCORDANCE WITH THE UL DESIGN HANDBOOK. ALIGN NEW FINISH SURFACE WITH EXISTING REMAINING WALL FINISH.
GB1	3/8" GRAB BAR AS SPECIFIED	7. CONTRACTOR IS RESPONSIBLE FOR ALL DIMENSIONS/FIELD VERIFICATIONS. FIELD VERIFY DIMENSIONS BEFORE PREPARING SHOP DRAWINGS, ORDERING MATERIALS, OR BEGINNING WORK. CONTRACTOR TO NOTIFY THE ARCHITECT OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK IN THAT AREA.
GB2	42" GRAB BAR AS SPECIFIED	8. DO NOT SCALE DRAWINGS. IF A DIMENSION IS NOT SHOWN, BRING IT TO THE ATTENTION OF THE ARCHITECT FOR VERIFICATION BEFORE PROCEEDING WITH THE ASSOCIATED WORK.
GB3	18" VERTICAL GRAB BAR AS SPECIFIED	9. ALL DIMENSIONS RELATED TO EXISTING CONDITIONS SHALL BE VERIFIED IN FIELD.
GB4	18" GRAB BAR AS SPECIFIED	10. DO NOT CHANGE SIZE OR SPACING OF STRUCTURAL ELEMENTS, UNLESS DIRECTION IS GIVEN BY THE ARCHITECT VIA RFI RESPONSE OR CHANGE IN CONDITION (CIC).
HD1	NEW ELECTRICAL HAND DRYER IN NEW PARTITION AS SPECIFIED. COORDINATE WITH ELECTRICAL DRAWINGS.	11. CONTRACTOR SHALL DETERMINE EXACT LOCATION OF EXISTING UTILITIES BEFORE COMMENCING WORK.
HD2	NEW ELECTRICAL HAND DRYER IN EXISTING PARTITION, ROUT-OUT NEW PATHWAY IN EXISTING CHU TO ACCOMMODATE NEW CONDUIT. COORDINATE WITH ELECTRICAL DRAWINGS.	12. PROVIDE ALL SHORING AND BRACING REQUIRED TO PREVENT MOVEMENT, DISPLACEMENT, AND DEFORMATION, AND TO PREVENT EXCESSIVE STRESS ON ALL BUILDING ELEMENTS AND MATERIALS TO REMAIN. ALL SHORING AND BRACING REQUIRED TO PREVENT IMPOSITION OF STRESSES THAT MIGHT DAMAGE OR DEGRADATE ALL ELEMENTS AND MATERIALS TO BE REMOVED AND SALVAGED SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF NEW YORK AND EMPLOYED OR ENGAGED BY THE CONTRACTOR AND SHALL BE AT THE CONTRACTOR'S EXPENSE. ALL SHORING AND BRACING DESIGN SHALL BE SUBMITTED FOR REVIEW BEFORE BEGINNING WORK.
L1	LAVATORY, STANDARD HEIGHT, WALL MOUNTED. COORDINATE WITH PLUMBING DRAWINGS.	13. REPAIR, RESTORE, OR REPLACE AS REQUIRED ALL INTERIOR FINISHES THAT ARE DAMAGED, DETERIORATED, OR REMOVED DURING THE COURSE OF THE WORK. AT THE COMPLETION OF THE WORK, ALL INTERIOR FINISHES SHALL BE IN A CONDITION AT LEAST AS GOOD AS OR BETTER THAN THEY WERE PRIOR TO WORK.
L2	LAVATORY, ADA HEIGHT, WALL MOUNTED. COORDINATE WITH PLUMBING DRAWINGS.	14. ALL EXPOSED SURFACES OF NEW PARTITIONS, NEW SOFFITS, AND NEW HARD CEILINGS ARE TO BE PAINTED, UNLESS NOTED OTHERWISE. WHEN WORK IS PERFORMED ON ANY PORTION OF AN EXISTING WALL, THE ENTIRE WALL SURFACE IS TO BE PAINTED TO MATCH ADJACENT WALL COLOR, FINISH AND SHEEN, UNLESS OTHERWISE NOTED. EXISTING WALL MURALS ARE NOT TO BE PAINTED OVER AND CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF ANY EXISTING WALL MURALS ARE IMPACTED BY THE CONSTRUCTION ACTIVITIES.
M1	MECHANICAL EQUIPMENT. COORDINATE WITH MECHANICAL DRAWINGS.	15. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, FOOD SERVICE, AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
MR1	18"x30" CHANNEL FRAMED GLASS MIRROR AS SPECIFIED	16. LAYOUT OF TOILET FIXTURES AND ACCESSIBILITY CLEARANCES ARE SHOWN AS CLEAR DIMENSIONS. CONTRACTORS ARE REQUIRED TO COORDINATE LAYOUTS OF PARTITIONS, UTILITY CONNECTIONS, AND THICKNESS OF FINISHES TO ALLOW THESE CLEAR DIMENSIONS.
RH	ROBE HOOK AS SPECIFIED	17. ALL ELEVATIONS (X-X') ARE FROM THE REFERENCED FLOOR LEVEL.
SH1	SHOWER HEAD. COORDINATE WITH PLUMBING DRAWINGS.	18. FURNISH AND INSTALL REINFORCEMENT/BLOCKING REQUIRED FOR WALL, FLOOR OR CEILING MOUNTED ITEMS INCLUDING OWNER AND VENDOR MOUNTED ITEMS. PROVIDE HEAVY GAUGE STRAPPING OR FIRE RATED BLOCKING WITHIN THE WALL CAVITY FOR WALL MOUNTED EQUIPMENT.
SH2	ADA SHOWER HEAD AND ACCESSORIES. COORDINATE WITH PLUMBING DRAWINGS.	
SH3	SHOWER BASE. PROVIDE FIAT 32MFT 32"x32" MONTEREY TERRAZZO SHOWER FLOOR WITH SINGLE THRESHOLD, OR APPROVED EQUAL. COORDINATE WITH PLUMBING DRAWINGS.	
SH5	ADA SHOWER SEAT AS SPECIFIED	
SND	SANITARY NAPKIN AND TAMPON DISPENSER (OWNER FURNISHED, CONTRACTOR INSTALLED)	
SNR	SANITARY NAPKIN WASTE RECEPTACLE (OWNER FURNISHED, CONTRACTOR INSTALLED)	
SSC	SOLID SURFACE COUNTERTOP WITH BRACKETS AS SPECIFIED	
SNB	SCHEDULED WALL BASE	
TD	TOILET PAPER DISPENSER (OWNER FURNISHED, CONTRACTOR INSTALLED)	
TP	TOILET PARTITION AS SPECIFIED	
NCP	WATER CLOSET, FLOOR MOUNTED. COORDINATE WITH PLUMBING DRAWINGS.	

NEW WORK LEGEND	
	NEW CONCRETE POOL DECK AND EPOXY FLOORING. SEE KEYNOTES FOR ADDITIONAL INFO.
	NEW CONCRETE POOL SHELL AND CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO.
	ADA CLEARANCES PER ICC/ANSI A117.1. NOTE: NOT ALL REQUIRED CLEARANCES SHOWN. VERIFY WITH SHEET A60.1/ANSI A117.1 AS REQUIRED.
	NEW EPOXY FLOORING. SEE AF SHEETS FOR ADDITIONAL INFO.
	NEW CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO.

TOILET ROOM NOTES	
1.	HEIGHTS SHOWN ARE TYPICAL AND THEY DO NOT NECESSARILY SHOW ALL EQUIPMENT SCHEDULED TO BE LOCATED ON WALLS.
2.	BE LOCATED ON WALLS.
3.	DIMENSIONS ESTABLISH LOCATION OF FIXTURES AND EQUIPMENT VERTICALLY AND HORIZONTALLY GENERALLY THROUGHOUT THE PROJECT.
4.	DIMENSIONS CALLED OUT ARE TO THE TOP OR BOTTOM OF FIXTURES AND EQUIPMENT FACE PLATES/TRIM AS SHOWN, UNLESS NOTED OTHERWISE.
5.	DIMENSIONS CALLED OUT ARE TO THE CENTERLINE OF FIXTURES AND EQUIPMENT AS SHOWN, UNLESS NOTED OTHERWISE.
6.	ALL ACCESSORIES TO BE SURFACE MOUNTED, UNLESS NOTED OTHERWISE.
7.	INSTALL PRESSURE TREATED WOOD BLOCKING OR METAL STRAPPING IN STUD PARTITIONS AT ALL LOCATIONS WHERE TOILET ACCESSORIES ARE MOUNTED TO THE WALL.

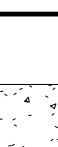
KEY PLAN	
	GIRLS LOCKER RM.

1 BOYS POOL LOCKER ROOM 247 - NEW WORK PLAN

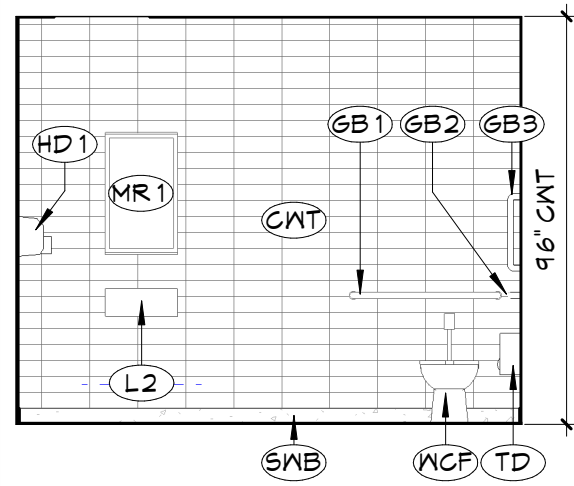


CEILING NOTES	
1.	INSTALL CEILING GRIDS CENTERED IN THE ROOM, UNLESS IN ROOMS OTHER THAN RECTANGULAR SHAPED, INSTALL GRIDS CENTERED ON WALLS OR OTHER BUILT FEATURES AS INDICATED.
2.	INSTALLATION HEIGHTS OF THE CEILINGS MAY VARY SLIGHTLY FROM PLANS IN ROOMS WITH EXTERIOR WINDOWS. ACTUAL CEILING HEIGHT TO BE VERIFIED IN THE FIELD.
3.	FINAL INSTALLED CEILINGS SHALL HAVE HEIGHTS COORDINATED WITH OTHER CONTRACTORS WITH ABOVE CEILING WORK AND VERIFIED WITH FIELD CONDITIONS. ALL CHANGES IN CONFIGURATION OR HEIGHTS ARE TO BE APPROVED BY THE ARCHITECT.
CEILING LEGEND	
	GWB CEILING, REFER TO DETAILS AND ROOM FINISH SCHEDULE
	SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
	CEILING HEIGHT ABOVE FINISHED FLOOR
	EXISTING CEILING TO REMAIN
	EXISTING SUSPENDED ACOUSTICAL PANEL CEILING TO REMAIN
ELECTRICAL EQUIPMENT, REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.	
	2'x4' LIGHT FIXTURE
	2'x2' LIGHT FIXTURE
	1'x1' LIGHT FIXTURE
	PENDANT LIGHT FIXTURE
	RECESSED DOWN LIGHT
	CEILING MOUNTED EXIT SIGN
	CEILING MOUNTED SMOKE DETECTOR
	CEILING MOUNTED HEAT DETECTOR
	CEILING MOUNTED PA SPEAKER
	CEILING MOUNTED SECURITY J-BOX
	CEILING MOUNTED MOTION SENSOR
	CEILING MOUNTED DATA J-BOX
ACOUSTICAL EQUIPMENT	
	4'x4' EXIST CLOUD CL6 SYSTEM
MECHANICAL EQUIPMENT, REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.	
	HVAC SUPPLY GRILLE
	HVAC RETURN GRILLE

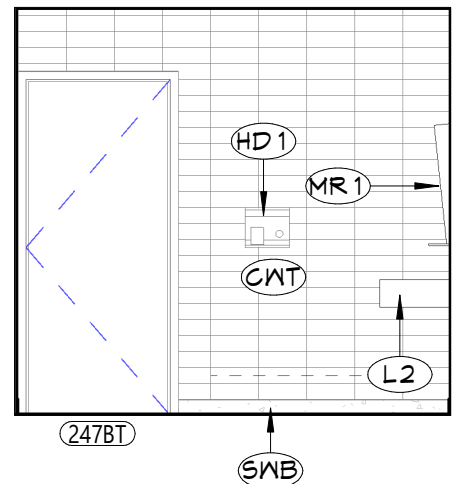
NEW WORK KEYNOTES	
	Description
A7	PROVIDE NEW DOOR AND HARDWARE FRAME TO REMAIN.
A8	PROVIDE PATCHING OF CERAMIC FLOOR TILE WITH NEAREST TO MATCH EXISTING LEVEL SURFACE FOR FINISHED FLOORING.
A9	PROVIDE EPOXY RESINOUS FLOORING AND INTEGRAL WALL BASE REFER TO AF SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
A10	PROVIDE NEW CHASE WALL REFER TO A700 SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
A11	PROVIDE WALL PATCHING, PRIME, AND PAINT AT LOCATION OF REMOVED ACCESSORY AND/OR PLUMBING FIXTURE TO MATCH ADJACENT EXISTING CONSTRUCTION AND FINISHES.
A12	PROVIDE NEW PARTITION, REFER TO A700 SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
A14	USING A CERTIFIED LOCKER INSTALLER, REMOVE PREVIOUSLY SALVAGED LOCKERS IN THEIR ORIGINAL LOCATION AFTER RENOVATION WORK IS COMPLETE.
A15	USING A CERTIFIED LOCKER INSTALLER, REMOVE PREVIOUSLY SALVAGED LOCKERS IN THEIR ORIGINAL LOCATION AFTER RENOVATION WORK IS COMPLETE AND PROVIDE ADA SHELF ON BOTTOM LOCKERS AS PER MANUFACTURERS SPECIFICATIONS.
A16	PROVIDE NEW DOOR, HARDWARE, AND FRAME REFER TO DOOR SCHEDULE FOR ADDITIONAL INFORMATION.
A21	PROVIDE SOLID SURFACE GAP AT TOP OF WALL/PARTITION WITH 1" MINIMUM OVERHANG ON ALL SIDES.
A27	PROV. NEW DOOR, DOOR HARDWARE, AND DOOR FRAME IN EXISTING OPENING. REFER TO DOOR SCHEDULE.
A36	PROVIDE NEW WALL MOUNTED PANEL SIGNAGE. SEE A201 FOR ADDITIONAL DETAILS.
A43	PROVIDE NEW CONCRETE SLAB IN SHOWER AND TOILETS AREA. COORDINATE WITH PLUMBING AND STRUCTURAL DRAWINGS.
A74	PROVIDE NEW STAINLESS STEEL CEILING ACCESS HATCH COORDINATE FINAL SIZE AND LOCATION WITH MECHANICAL DRAWINGS.
A89	PROVIDE ADA COMPLIANT BRIDGE THRESHOLD. SEE MANUFACTURERS SPECIFICATIONS.
C1	PROVIDE NEW ACoustICAL PANEL CEILING SYSTEM AS SPECIFIED. REFER TO SPECIFICATIONS FOR SYSTEM TYPE.
C2	PROVIDE NEW PAINTED GYPSUM BOARD CEILING SYSTEM AS SPECIFIED. REFER TO SPECIFICATIONS FOR GYPSUM BOARD CEILING TYPES.
C4	REF. SURFACE PRIME AND PAINT EXISTING EXPOSED CONCRETE.
CR	CURTAIN ROD AS SPECIFIED
CNT	CERAMIC WALL TILE, COORDINATE WITH AF SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
E2	LIGHTING FIXTURE, COORDINATE WITH ELECTRICAL DRAWINGS.
GB1	36" GRAB BAR AS SPECIFIED
GB2	42" GRAB BAR AS SPECIFIED
GB3	10" VERTICAL GRAB BAR AS SPECIFIED
GB4	10" GRAB BAR AS SPECIFIED
HD1	NEW ELECTRICAL HALL DRYER IN NEW PARTITION AS SPECIFIED. COORDINATE WITH ELECTRICAL DRAWINGS.
HD2	NEW ELECTRICAL HALL DRYER IN EXISTING PARTITION, ROUT-OUT NEW PATHWAY IN EXISTING CHUTE TO ACCOMMODATE NEW CONDUIT.
L1	LAVATORY, STANDARD HEIGHT, WALL MOUNTED, COORDINATE WITH PLUMBING DRAWINGS
L2	LAVATORY, ADA HEIGHT, WALL MOUNTED, COORDINATE WITH PLUMBING DRAWINGS
LB	HDPE FLOOR MOUNTED LOCKER ROOM BENCH AS SPECIFIED
LBA	ADA HDPE FLOOR MOUNTED LOCKER ROOM BENCH AS SPECIFIED
LFD	LINEAR FLOOR DRAIN, COORDINATE WITH PLUMBING DRAWINGS.
M1	MECHANICAL EQUIPMENT, COORDINATE WITH MECHANICAL DRAWINGS
MR1	18"x30" CHANNEL FRAMED GLASS MIRROR AS SPECIFIED
P1	PLUMBING FIXTURE, COORDINATE WITH PLUMBING DRAWINGS
RH	ROCK BOARD AS SPECIFIED
SH1	SHOWER HEAD, COORDINATE WITH PLUMBING DRAWINGS
SH2	ADA SHOWER HEAD AND ACCESSORIES COORDINATE WITH PLUMBING DRAWINGS
SH3	SHOWER BASE PROVIDE RITE 32MT 32"x32" MONTEREY TERRAZZO SHOWER FLOOR WITH SINGLE THRESHOLD, OR APPROVED EQUAL. COORDINATE WITH PLUMBING DRAWINGS
SH5	ADA SHOWER SEAT AS SPECIFIED
SSC	SOLID SURFACE COUNTERTOP WITH BRACKETS AS SPECIFIED
TD	TOILET PAPER DISPENSER (OWNER FURNISHED, CONTRACTOR INSTALL)
TP	TOILET PARTITION AS SPECIFIED
UR	URINAL, WALL MOUNTED, COORDINATE WITH PLUMBING DRAWINGS
WCF	WATER CLOSET FLOOR MOUNTED, COORDINATE WITH PLUMBING DRAWINGS

NEW WORK GENERAL NOTES	
1.	SEE SHEET 6001 FOR ADDITIONAL GENERAL NOTES.
2.	SEE SHEET 6001 FOR ADDITIONAL POSITIONING NOTES.
3.	FRAME, STOREFRONT, CURTAINWALL, MINOR, AND GLAZING SCHEDULES, DETAILS, AND NOTES.
4.	SEE SHEET A701 FOR PARTITION TYPES AND ADDITIONAL NOTES.
5.	PROTECT ALL EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING NEW INSTALLATIONS.
6.	CONTRACTOR SHALL REPLACE ANY CONDITIONS DAMAGED DURING CONSTRUCTION TO A FINISH AND MATERIAL QUALITY NOT LESS THAN ADJACENT EXISTING WORK.
7.	THE CONTRACTOR IS REQUIRED TO PERFORM ALL WORK SHOWN AND/OR REQUIRED TO FACILITATE NEW EXISTING AS SHOWN IN THE DRAWING AND THE SHOWN CONSTRUCTION.
8.	PATCH EXISTING WALLS AS REQUIRED AT AREAS OF REMOVALS TO MATCH ADJACENT CONSTRUCTION. USE APPROPRIATE MATERIALS TO MATCH EXISTING SO THAT THE INTEGRITY OF THE EXISTING IS MAINTAINED. THIS INCLUDES THE USE OF PROPERLY RATED FIRE RESISTIVE MATERIALS IN ACCORDANCE WITH THE ILL. DESIGN HANDBOOK. ALSO NEW FINISH SURFACE WITH EXISTING REMAINING WALL FINISH. CONTRACTOR IS RESPONSIBLE FOR ALL DIMENSIONS/FIELD VERIFICATIONS. FIELD VERIFY DIMENSIONS BEFORE PREPARING SHOP DRAWINGS, ORDERING MATERIALS, OR BEGINNING WORK. CONTRACTOR TO NOTIFY THE ARCHITECT OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK IN THAT AREA.
9.	DO NOT SCALE DRAWINGS. IF A DIMENSION IS NOT SHOWN, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT FOR VERIFICATION BEFORE PROCEEDING WITH THE ASSOCIATED WORK.
10.	ALL WORK SHALL BE DONE TO EXISTING CONDITIONS SHALL BE VERIFIED IN FIELD.
11.	DO NOT CHANGE SIZE OR SPACING OF STRUCTURAL ELEMENTS. UNLESS DIRECTION IS GIVEN BY THE ARCHITECT. VALID RISK RESPONSE OR CHANGE IN CONDITION (GIC).
12.	CONTRACTOR SHALL DETERMINE EXACT LOCATION OF EXISTING UTILITIES PRIOR TO CONSTRUCTION.
13.	PROVIDE ALL SHORING AND BRACING REQUIRED TO PREVENT MOVEMENT, DISPLACEMENT, AND DEFORMATION, AND TO PREVENT EXCESSIVE STRESS. ALL BUILDING ELEMENTS AND MATERIALS TO REMAIN. ALL SHORING AND BRACING REQUIRED TO PREVENT IMPOSITION OF STRESSES THAT MIGHT DAMAGE OR DESTROY EXISTING BUILDING ELEMENTS AND MATERIALS TO BE REMOVED AND SALVAGED SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF ILLINOIS. ALL SHORING EMPLOYED OR ENGAGED BY THE CONTRACTOR AND SHALL BE AT THE CONTRACTOR'S EXPENSE. ALL SHORING AND BRACING DESIGN SHALL BE SUBMITTED FOR REVIEW BEFORE BEGINNING WORK.
14.	REPAIR, RESTORE, OR REPLACE AS REQUIRED ALL INTERIOR FINISHES THAT ARE DAMAGED, DESTROYED, OR REMOVED. PRIOR TO THE COURSE OF THE WORK, AT THE COMPLETION OF THE WORK, ALL INTERIOR FINISHES SHALL BE IN A CONDITION AT LEAST AS GOOD AS OR BETTER THAN THEY WERE PRIOR TO WORK.
15.	ALL EXPOSED SURFACES OF NEW PARTITIONS, NEW SOFFITS, AND NEW HANG CEILINGS ARE TO BE FINISHED. UNLESS NOTED OTHERWISE, NEW WORK IS PERFORMED ON ANY PORTION OF AN EXISTING WALL, THE ENTIRE WALL SURFACE IS TO BE PAINTED TO MATCH ADJACENT WALL COLOR, FINISH AND SHEEN. UNLESS OTHERWISE NOTED, EXISTING WALL MIRRALS ARE NOT TO BE PAINTED OVER AND CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF ANY EXISTING WALL MIRRALS ARE IMPACTED BY THE CONSTRUCTION ACTIVITIES.
16.	REFER TO MECHANICAL, ELECTRICAL, PLUMBING, ROOF SERVICE, AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
17.	LAYOUT OF TOILET FIXTURES AND ACCESSIBILITY CLEARANCES ARE SHOWN AS LARGE DIMENSIONS. CONTRACTORS ARE REQUIRED TO COORDINATE LAYOUTS OF PARTITIONS, UTILITY CONNECTIONS, AND THICKNESS OF FINISHES TO ALLOW THESE CLEAR DIMENSIONS.
18.	ALL ELEVATIONS (X-X) ARE FROM THE REFERENCED FLOOR LEVEL.
19.	FURNISH AND INSTALL FLOORING/FORMERMENT/BLOCKING OR FINISH FLOOR OR CEILING MOUNTED ITEMS INCLUDING OWNER AND VENDOR MOUNTED ITEMS PROVIDE HEAVY GAUGE STRAPPING OR FIRE RATED BLOCKING AND ANCHORS FOR WALL CAVITY FOR WALL MOUNTED EQUIPMENT.
NEW WORK LEGEND	
	NEW CONCRETE POOL DECK AND EPOXY FLOORING. SEE KEYNOTES FOR ADDITIONAL INFO.
	NEW CONCRETE POOL SHELL AND CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO.
	ADA CLEARANCES PER ICC/ANSI A117.1. NOTE: NEW WORK SHALL BE REQUIRED CLEARANCES SHOWN, VERIFY WITH SHEET A601/ANSI A117.1 AS REQUIRED.
	NEW EPOXY FLOORING. SEE AF SHEETS FOR ADDITIONAL INFO.
	NEW CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO.
TOILET ROOM NOTES	
1.	HEIGHTS SHOWN ARE TYPICAL AND THEY DO NOT NECESSARILY SHOW ALL EQUIPMENT SCHEDULED TO BE LOCATED ON WALLS.
2.	THESE GUIDELINES ESTABLISH LOCATION OF FIXTURES AND EQUIPMENT AS SHOWN, UNLESS NOTED OTHERWISE, GENERALLY THROUGHOUT THE PROJECT.
3.	DIMENSIONS CALLED OUT ARE TO THE TOP OR BOTTOM OF VENT, TRIM, OR EQUIPMENT MOUNTING PLATES/TRIM AS SHOWN, UNLESS NOTED OTHERWISE.
4.	DIMENSIONS CALLED OUT ARE TO THE CENTERLINE OF FIXTURES AND EQUIPMENT AS SHOWN, UNLESS NOTED OTHERWISE.
5.	ALL ACCESSORIES TO BE SURFACE MOUNTED, UNLESS NOTED OTHERWISE.
6.	INSTALL FRUIT VENT, FLOOR BLOCKING OR METAL STRAPPING IN STUD PARTITIONS AT ALL LOCATIONS WHERE TOILET ACCESSORIES ARE MOUNTED TO THE WALL.
KEY PLAN	

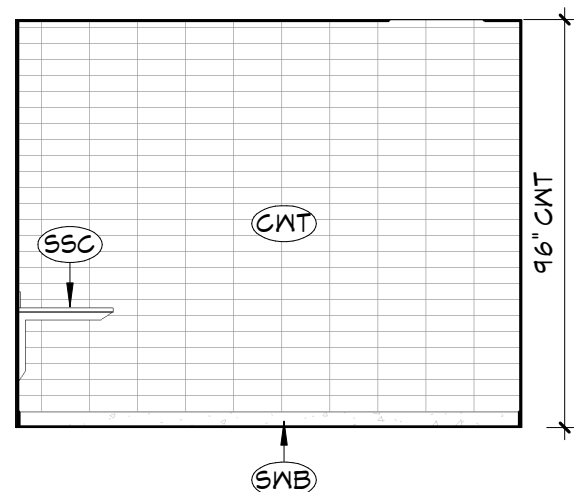
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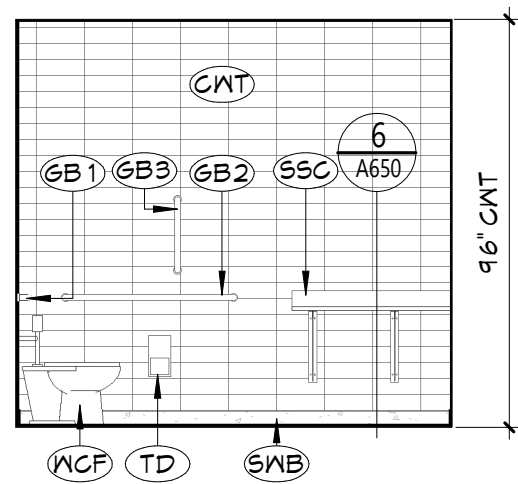
16 ADA TOILET 247B1 - WEST INT. ELEV.
A624 1/4" = 1'-0"



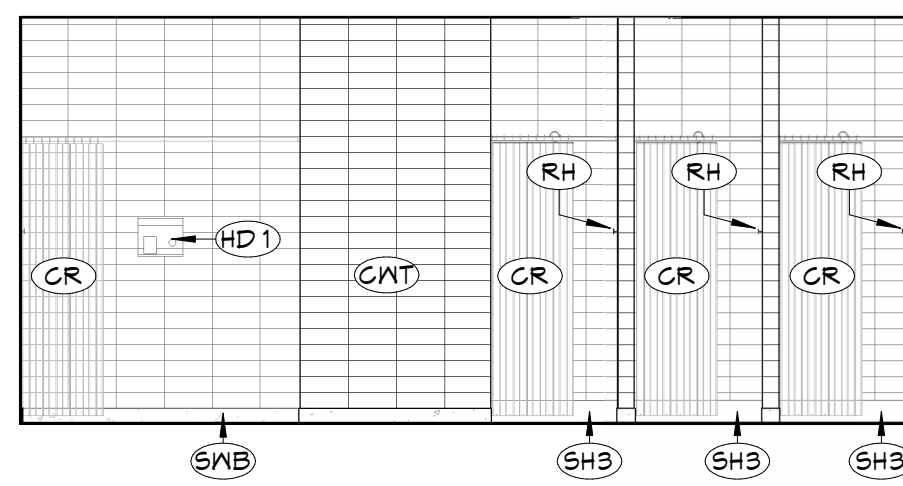
15 ADA TOILET 247B1 - SOUTH INT. ELEV.
A624 1/4" = 1'-0"



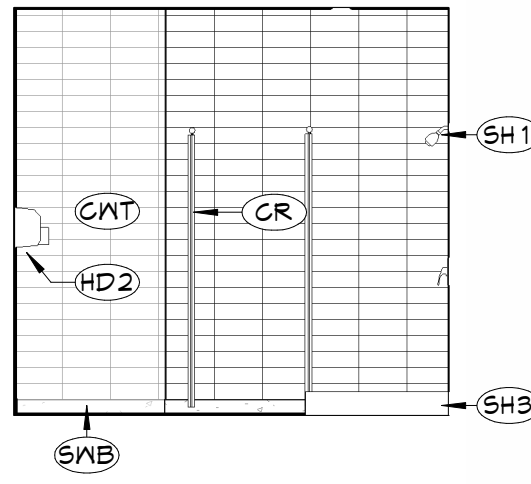
14 ADA TOILET 247B1 - EAST INT. ELEV.
A624 1/4" = 1'-0"



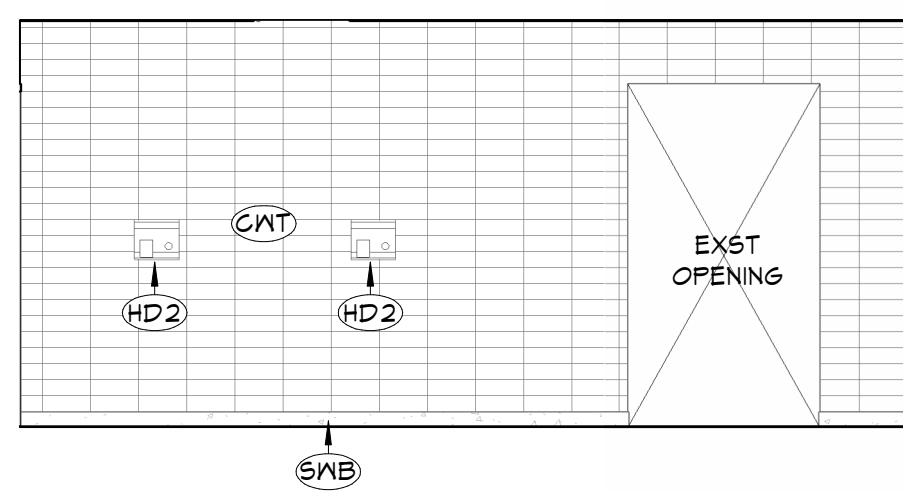
13 ADA TOILET 247B1 - NORTH INT. ELEV.
A624 1/4" = 1'-0"



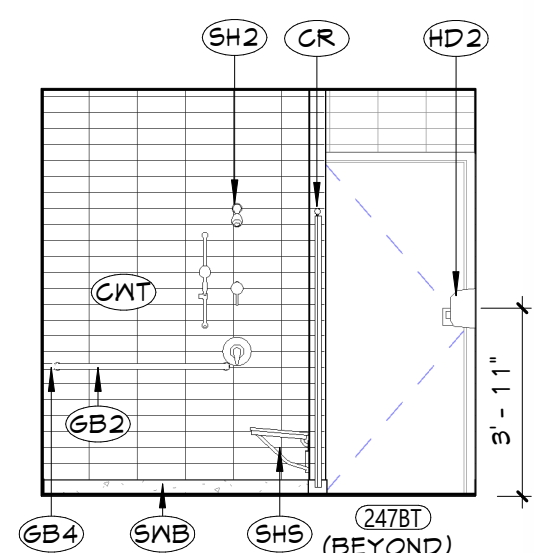
12 BOYS SHOWERS 247B - WEST INT. ELEV.
A624 1/4" = 1'-0"



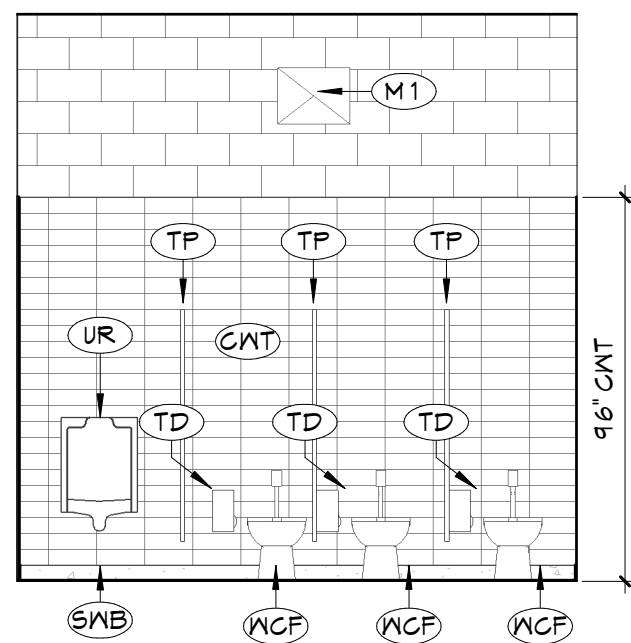
11 BOYS SHOWERS 247B - SOUTH INT. ELEV.
A624 1/4" = 1'-0"



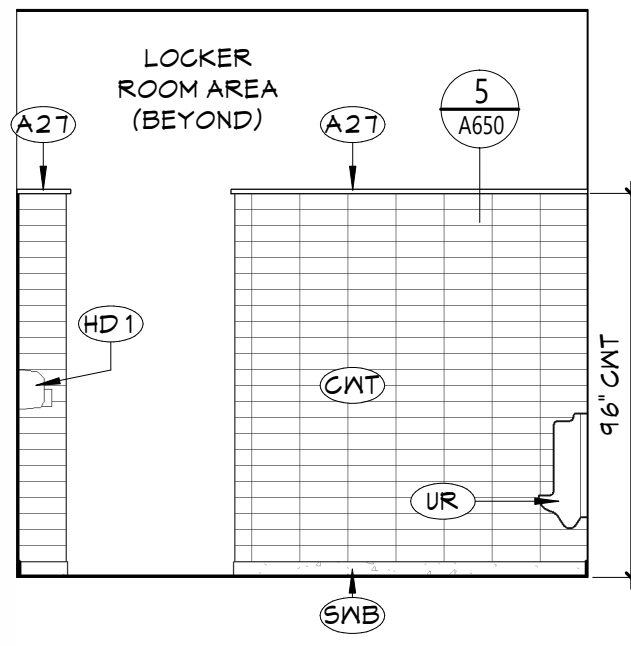
10 BOYS SHOWERS 247B - EAST INT. ELEV.
A624 1/4" = 1'-0"



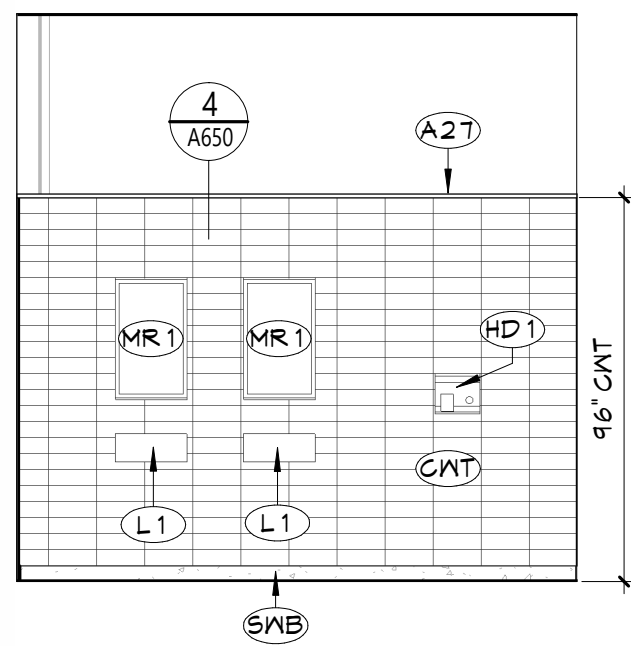
9 BOYS SHOWERS 247B - NORTH INT. ELEV.
A624 1/4" = 1'-0"



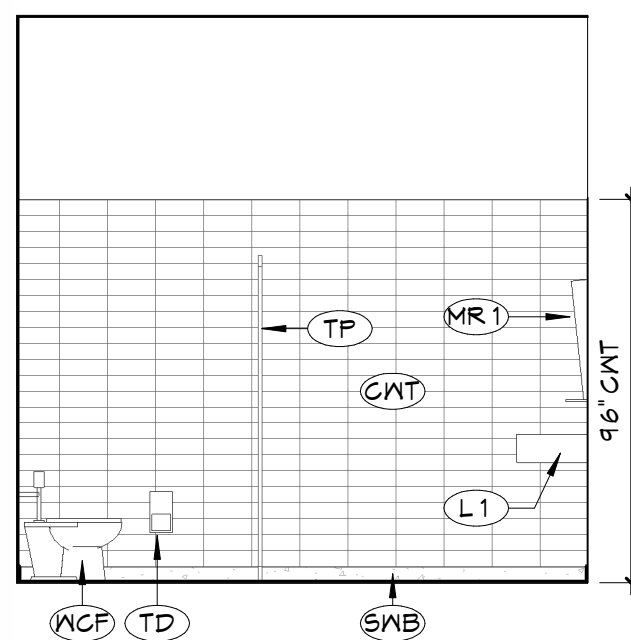
8 TOILET 247A - WEST INT. ELEV.
A624 1/4" = 1'-0"



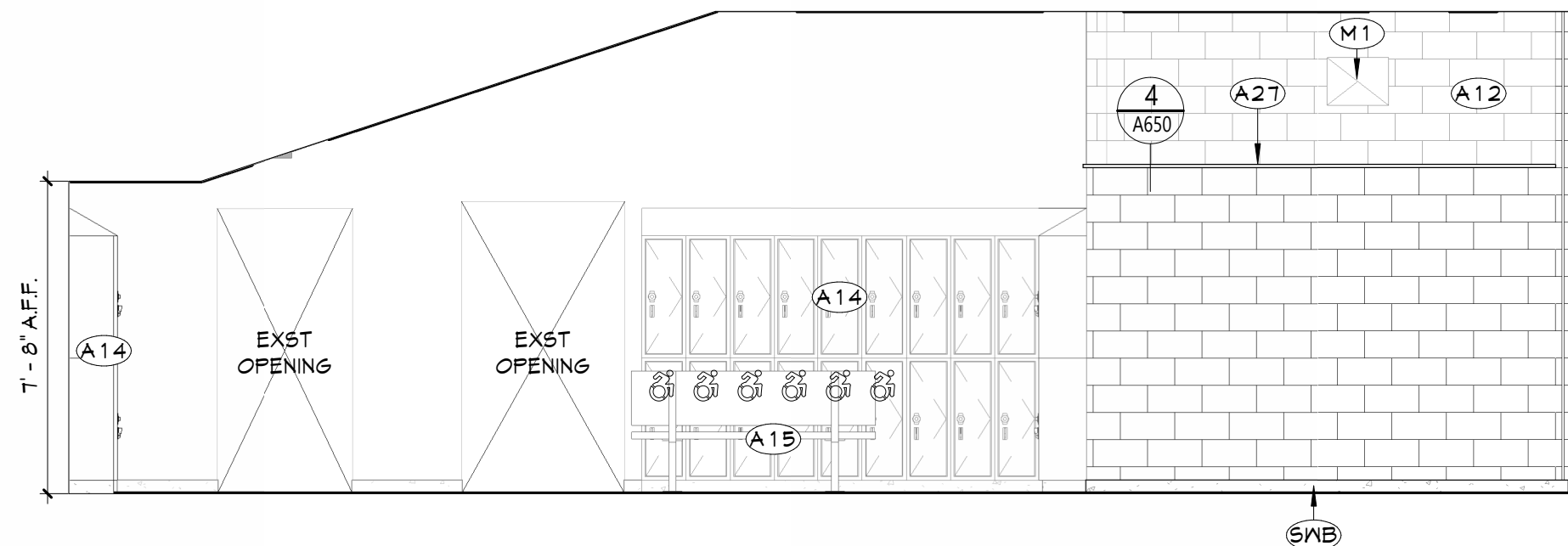
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A624 1/4" = 1'-0"



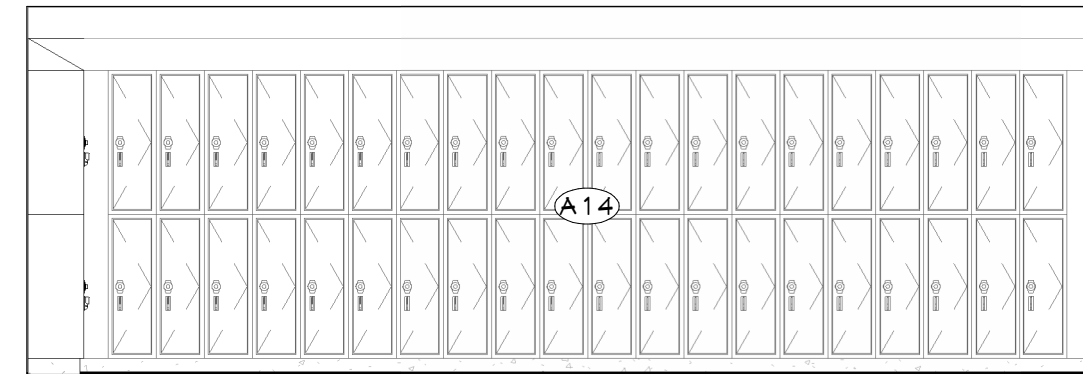
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A624 1/4" = 1'-0"



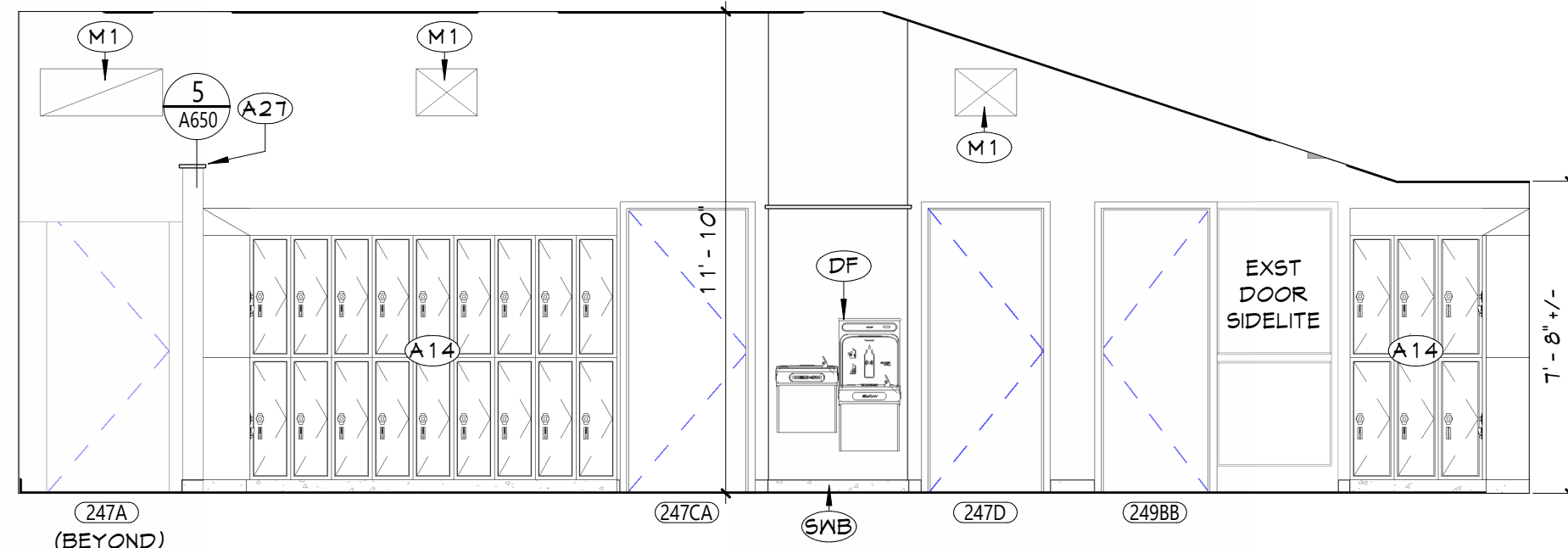
5 TOILET 247A - NORTH INT. ELEV.
A624 1/4" = 1'-0"



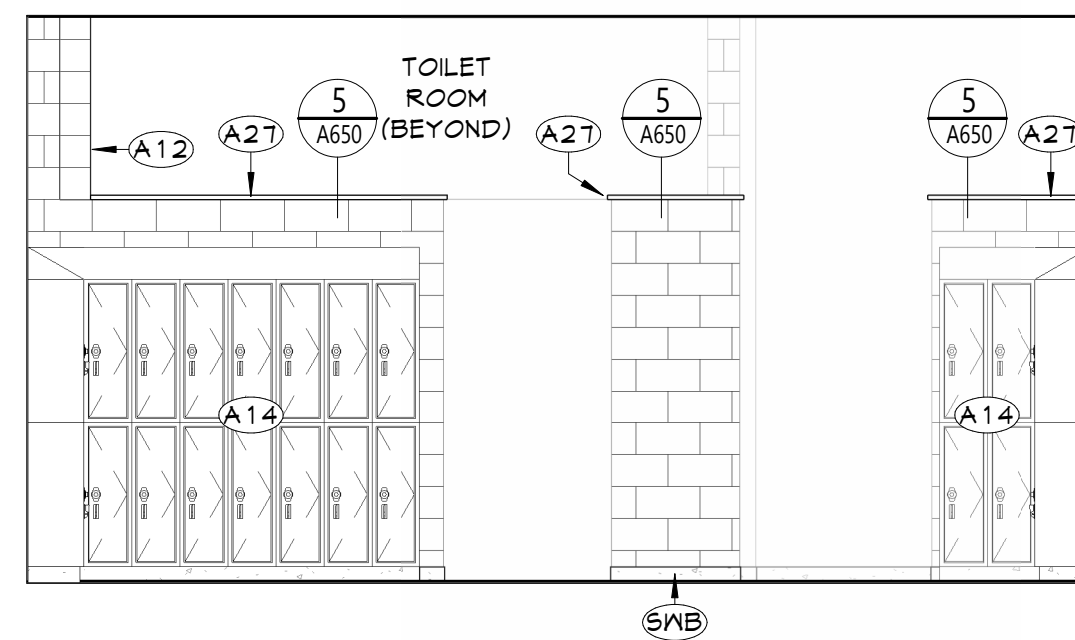
4 BOYS LOCKER ROOM 247 - WEST INT. ELEV.
A624 1/4" = 1'-0"



3 BOYS LOCKER ROOM 247 - SOUTH INT. ELEV.
A624 1/4" = 1'-0"



2 BOYS LOCKER ROOM 247 - EAST INT. ELEV.
A624 1/4" = 1'-0"



1 BOYS LOCKER ROOM 247 - NORTH INT. ELEV.
A624 1/4" = 1'-0"

NEW WORK KEYNOTES		NEW WORK GENERAL NOTES
Description		1. SEE SHEET 600.1 FOR ADDITIONAL GENERAL NOTES.
A12	PROVIDE NEW PARTITION, REFER TO A700 SERIES DRAWINGS FOR ADDITIONAL INFORMATION.	2. SEE A700 SERIES DRAWINGS FOR DOOR, DOOR FRAME, STOREFRONT, CURTAIN WALL, WINDOW AND GLAZING SCHEDULES, DETAILS, AND NOTES.
A14	USING A CERTIFIED LOCKER INSTALLER, REINSTALL PREVIOUSLY SALVAGED LOCKERS IN THEIR ORIGINAL LOCATION AFTER RENOVATION WORK IS COMPLETE.	3. SEE SHEET A70.1 FOR PARTITION TYPES AND ADDITIONAL FINISHING NOTES.
A15	USING A CERTIFIED LOCKER INSTALLER, REINSTALL PREVIOUSLY SALVAGED LOCKERS IN THEIR ORIGINAL LOCATION AFTER RENOVATION WORK IS COMPLETE AND PROVIDE ADA SHELF ON BOTTOM LOCKERS AS PER MANUFACTURERS SPECIFICATIONS.	4. PROTECT ALL EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING NEW INSTALLATIONS. CONTRACTOR SHALL REPLACE ANY CONDITIONS DAMAGED DURING CONSTRUCTION TO A FINISH AND MATERIAL QUALITY NOT LESS THAN ADJACENT REMAINING WORK.
A27	PROVIDE SOLID SURFACE GAP AT TOP OF WALL/PARTITION WITH 1" MINIMUM OVERHANG ON ALL SIDES.	5. THE CONTRACTOR IS REQUIRED TO PERFORM ALL WORK SHOWN AND/OR REQUIRED TO FACILITATE NEW CONSTRUCTION AS DEPICTED IN THE DRAWING SET WHETHER SHOWN OR NOT.
CR	CURTAIN ROD AS SPECIFIED	6. PATCH EXISTING WALLS AS REQUIRED AT AREAS OF REMOVALS TO MATCH ADJACENT CONSTRUCTION. USE APPROPRIATE MATERIALS TO MATCH EXISTING SO THAT THE INTEGRITY OF THE EXISTING IS MAINTAINED. THIS INCLUDES THE USE OF PROPERLY RATED FIRE RESISTIVE MATERIALS IN ACCORDANCE WITH THE UL DESIGN HANDBOOK. ALIGN NEW FINISH SURFACE WITH EXISTING REMAINING WALL FINISH.
GB1	3/8" GRAB BAR AS SPECIFIED	7. CONTRACTOR IS RESPONSIBLE FOR ALL DIMENSIONS/FIELD VERIFICATIONS. FIELD VERIFY DIMENSIONS BEFORE PREPARING SHOP DRAWINGS, ORDERING MATERIALS, OR BEGINNING WORK. CONTRACTOR TO NOTIFY THE ARCHITECT OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK IN THAT AREA.
GB2	42" GRAB BAR AS SPECIFIED	8. DO NOT SCALE DRAWINGS. IF A DIMENSION IS NOT SHOWN, BRING IT TO THE ATTENTION OF THE ARCHITECT FOR VERIFICATION BEFORE PROCEEDING WITH THE ASSOCIATED WORK.
GB3	18" VERTICAL GRAB BAR AS SPECIFIED	9. ALL DIMENSIONS RELATED TO EXISTING CONDITIONS SHALL BE VERIFIED IN FIELD.
GB4	18" GRAB BAR AS SPECIFIED	10. DO NOT CHANGE SIZE OR SPACING OF STRUCTURAL ELEMENTS, UNLESS DIRECTION IS GIVEN BY THE ARCHITECT VIA RFI RESPONSE OR CHANGE IN CONDITION (CIC).
HD1	NEW ELECTRICAL HAND DRYER IN NEW PARTITION AS SPECIFIED, COORDINATE WITH ELECTRICAL DRAWINGS.	11. CONTRACTOR SHALL DETERMINE EXACT LOCATION OF EXISTING UTILITIES BEFORE COMMENCING WORK.
HD2	NEW ELECTRICAL HAND DRYER IN EXISTING PARTITION, ROUT-OUT NEW PATHWAY IN EXISTING CHU TO ACCOMMODATE NEW CONDUIT, COORDINATE WITH ELECTRICAL DRAWINGS.	12. PROVIDE ALL SHORING AND BRACING REQUIRED TO PREVENT MOVEMENT, DISPLACEMENT, AND DEFORMATION, AND TO PREVENT EXCESSIVE STRESS ON ALL BUILDING ELEMENTS AND MATERIALS TO REMAIN. ALL SHORING AND BRACING REQUIRED TO PREVENT IMPOSITION OF STRESSES THAT MIGHT DAMAGE OR DEGRADATE ALL ELEMENTS AND MATERIALS TO BE REMOVED AND SALVAGED SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF NEW YORK AND EMPLOYED OR ENGAGED BY THE CONTRACTOR AND SHALL BE AT THE CONTRACTOR'S EXPENSE. ALL SHORING AND BRACING DESIGN SHALL BE SUBMITTED FOR REVIEW BEFORE BEGINNING WORK.
L1	LAVATORY, STANDARD HEIGHT, WALL MOUNTED, COORDINATE WITH PLUMBING DRAWINGS.	13. REPAIR, RESTORE, OR REPLACE AS REQUIRED ALL INTERIOR FINISHES THAT ARE DAMAGED, DETERIORATED, OR REMOVED DURING THE COURSE OF THE WORK. AT THE COMPLETION OF THE WORK, ALL INTERIOR FINISHES SHALL BE IN A CONDITION AT LEAST AS GOOD AS OR BETTER THAN THEY WERE PRIOR TO WORK.
L2	LAVATORY, ADA HEIGHT, WALL MOUNTED, COORDINATE WITH PLUMBING DRAWINGS.	14. ALL EXPOSED SURFACES OF NEW PARTITIONS, NEW SOFFITS, AND NEW HARD CEILINGS ARE TO BE PAINTED, UNLESS NOTED OTHERWISE. WHEN WORK IS PERFORMED ON ANY PORTION OF AN EXISTING WALL, THE ENTIRE WALL SURFACE IS TO BE PAINTED TO MATCH ADJACENT WALL COLOR, FINISH AND SHEEN, UNLESS OTHERWISE NOTED. EXISTING WALL MURALS ARE NOT TO BE PAINTED OVER AND CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF ANY EXISTING WALL MURALS ARE IMPACTED BY THE CONSTRUCTION ACTIVITIES.
MR1	18"x30" CHANNEL FRAMED GLASS MIRROR AS SPECIFIED	15. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, FOOD SERVICE, AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
RH	ROBE HOOK AS SPECIFIED	16. LAYOUT OF TOILET FIXTURES AND ACCESSIBILITY CLEARANCES ARE SHOWN AS CLEAR DIMENSIONS. CONTRACTORS ARE REQUIRED TO COORDINATE LAYOUTS OF PARTITIONS, UTILITY CONNECTIONS, AND THICKNESS OF FINISHES TO ALLOW THESE CLEAR DIMENSIONS.
SH1	SHOWER HEAD, COORDINATE WITH PLUMBING DRAWINGS.	17. ALL ELEVATIONS (X-X) ARE FROM THE REFERENCED FLOOR LEVEL.
SH2	ADA SHOWER HEAD AND ACCESSORIES, COORDINATE WITH PLUMBING DRAWINGS.	18. FURNISH AND INSTALL REINFORCEMENT/BLOCKING REQUIRED FOR WALL, FLOOR OR CEILING MOUNTED ITEMS INCLUDING OWNER AND VENDOR MOUNTED ITEMS. PROVIDE HEAVY GAUGE STRAPPING OR FIRE RATED BLOCKING WITHIN THE WALL CAVITY FOR WALL MOUNTED EQUIPMENT.
SH3	SHOWER BASE, PROVIDE FIAT 32MFT 32"x32" MONTEREY TERRAZZO SHOWER FLOOR WITH SINGLE THRESHOLD, OR APPROVED EQUAL, COORDINATE WITH PLUMBING DRAWINGS.	
SH6	ADA SHOWER SEAT AS SPECIFIED	
SSC	SOLID SURFACE COUNTERTOP WITH BRACKETS AS SPECIFIED	
SNB	SCHEDULED WALL BASE	
TD	TOILET PAPER DISPENSER (OWNER FURNISHED, CONTRACTOR INSTALLED)	
TP	TOILET PARTITION AS SPECIFIED	
UR	URNAL, WALL MOUNTED, COORDINATE WITH PLUMBING DRAWINGS.	
KCF	WATER CLOSET, FLOOR MOUNTED, COORDINATE WITH PLUMBING DRAWINGS.	

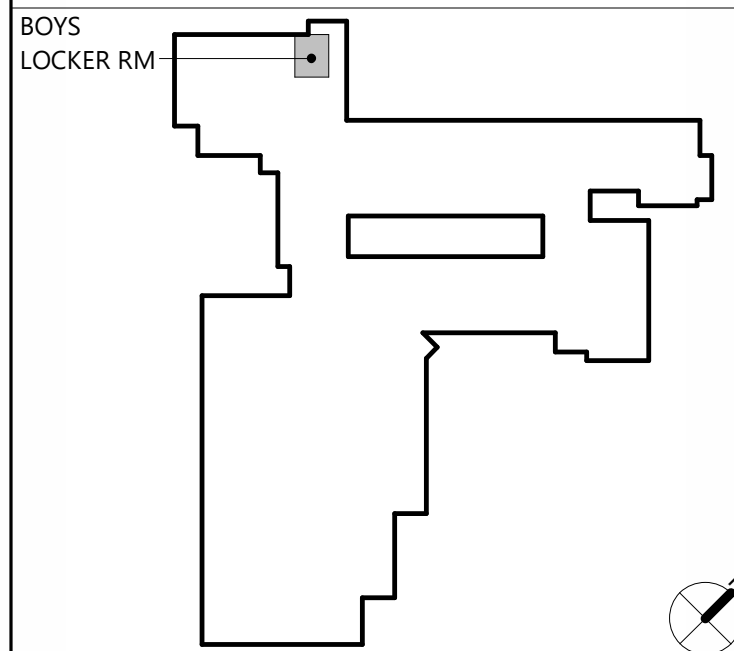
NEW WORK LEGEND

	NEW CONCRETE POOL DECK AND EPOXY FLOORING. SEE KEYNOTES FOR ADDITIONAL INFO.
	NEW CONCRETE POOL SHELL AND CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO.
	ADA CLEARANCES PER ICC/ANSI A117.1. NOTE: NOT ALL REQUIRED CLEARANCES SHOWN. VERIFY WITH SHEET A60.1/ANSI A117.1 AS REQUIRED.
	NEW EPOXY FLOORING. SEE AF SHEETS FOR ADDITIONAL INFO.
	NEW CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO.

TOILET ROOM NOTES

- HEIGHTS SHOWN ARE TYPICAL AND THEY DO NOT NECESSARILY SHOW ALL EQUIPMENT SCHEDULED TO BE LOCATED ON WALLS.
- THESE GUIDELINES ESTABLISH LOCATION OF FIXTURES AND EQUIPMENT VERTICALLY AND HORIZONTALLY GENERALLY THROUGHOUT THE PROJECT.
- DIMENSIONS CALLED OUT ARE TO THE TOP OR BOTTOM OF FIXTURES AND EQUIPMENT FACE PLATES/TRIM AS SHOWN, UNLESS NOTED OTHERWISE.
- DIMENSIONS CALLED OUT ARE TO THE CENTERLINE OF FIXTURES AND EQUIPMENT AS SHOWN, UNLESS NOTED OTHERWISE.
- ALL ACCESSORIES TO BE SURFACE MOUNTED, UNLESS NOTED OTHERWISE.
- INSTALL PRESSURE TREATED WOOD BLOCKING OR METAL STRAPPING IN STUD PARTITIONS AT ALL LOCATIONS WHERE TOILET ACCESSORIES ARE MOUNTED TO THE WALL.

KEY PLAN



FIXTURE AND EQUIPMENT CONNECTION SCHEDULE						
DESIGNATION	DESCRIPTION	COLD WATER	HOT WATER	WASTE OR SANITARY	VENT	REMARKS
WC-A	WATER CLOSET ADA AND NON-ADA	1"	-	3"	2"	AMERICAN STANDARD APWALL, ELONGATED, CHINA, WALL MOUNTED, TOP-SPUD; SLOAN REGAL 111/1.28 GPF EXPOSED FLUSHOMETER; CHURCH EXTRA STRENGTH SEAT WITH OPEN FRONT, NO COVER
UR-A	URINAL ADA AND NON-ADA	3/4"	-	2-1/2"	2"	AMERICAN STANDARD WASHBROOK, CHINA, WALL MOUNTED, TOP SPUD; SLOAN REGAL 186/1.0 GPF EXPOSED URINAL FLUSHOMETER
LV-A	LAVATORY	1/2"	1/2"	1-1/2"	1-1/2"	AMERICAN STANDARD LUCERNE, CHINA, WALL MOUNTED; EFX-250 BATTERY SENSOR FAUCET
LV-B	LAVATORY	1/2"	1/2"	1-1/2"	1-1/2"	AMERICAN STANDARD LUCERNE, CHINA, WALL MOUNTED; EFX-250 BATTERY SENSOR FAUCET, ADA OFFSET TAILPIECE AND TRAP COVERS
SH-A	SHOWER	1/2"	1/2"	2"	1-1/2"	CONSTRUCTED AND TILED BY OTHERS - POWERS TYPE 413 MIXING VALVE, 141-337 SHOWERHEAD AND 2" FLOOR DRAIN
SH-B	SHOWER - ADA	1/2"	1/2"	2"	1-1/2"	CONSTRUCTED AND TILED BY OTHERS - POWERS TYPE 413 MIXING VALVE, 141-337 SHOWERHEAD, 141-174 HAND HELD SHOWER WITH 59" HOSE, 24" GRAB/SLIDE BAR AND 2" FLOOR DRAIN
EWCA	ELECTRIC WATER COOLER	1/2"	-	1-1/2"	1-1/2"	ELKAY EZH20 BI-LEVEL ADA COOLER AND BOTTLE FILLER STATION WITH FILTER, LZSTLWSSK

WATER HEATER SCHEDULE									
NO.	SERVICE	TYPE	BTUH INPUT	GALLONS/ HOUR RECOVERY	TEMP RISE DEG F	FUEL TYPE	VENT IN INCHES	ELECTRIC	DESIGN MAKE
GWH-1	DOM	GAS	500,000	576	100	NAT.	4	EXIST.	BTH-500 AOSMITH
GWH-1	DOM	GAS	500,000	576	100	NAT.	4	EXIST.	BTH-500 AOSMITH

WATER HEATER SCHEDULE - ELECTRIC

NO.	SERVICE	TYPE	INPUT KW	RECOVERY (GAL/HR)	TEMP RISE DEG F	VOLTAGE	PHASE	TANK CAPACITY (GAL.)	DESIGN MAKE	NOTES
EWH-1	DOM	TANK	90	369	100	408	3	120	AOSMITH DSE-120A	ASME

FIXTURE AND EQUIPMENT CONNECTION SCHEDULE

DESIGNATION	DESCRIPTION	COLD WATER	HOT WATER	WASTE OR SANITARY	VENT	REMARKS
FD-B	FLOOR DRAIN	-	-	3"	2"	1/2 COVER, FINISHED AREA FLOOR DRAIN, 3" OUTLET, WITH TRAP GUARD. PROVIDE COVER FOR INDIRECT DISCHARGE WITH 1/2 COVER OR INDIRECT FUNNEL

PLUMBING GENERAL NOTES	
#	Note
A	THESE NOTES ARE APPLICABLE TO THE FULL SET OF CONTRACT DRAWINGS
B	EXISTING CONDITIONS ARE TAKEN FROM FIELD OBSERVATIONS AND PRIOR CONSTRUCTION DOCUMENTS WHEN AVAILABLE. THE LOCATIONS SHOWN MUST BE CONSIDERED APPROXIMATE. OTHER SUCH WORK MAY EXIST, HOWEVER LOCATION AND SIZE ARE NOT PRESENTLY KNOWN.
C	WHEN EXISTING CONSTRUCTION IS DAMAGED BY WORK BY THIS CONTRACTOR, REPAIR AND/OR REPLACE WITH SIMILAR MATERIALS AS MUCH AS POSSIBLE, SUBJECT TO ARCHITECT'S APPROVAL.
D	DISPOSE OF ALL DEMOLITION AND/OR OTHER WASTE MATERIALS CAUSE BY WORK OF THIS CONTRACTOR. LEGALLY DISPOSE ALL MATERIALS TO A LOCATION OFF SITE.
E	COORDINATE AND SCHEDULE WORK AND SHUTDOWNS WITH THE OWNER AND OTHER TRADES PRIOR TO DEMOLITION.
F	ALL EXISTING PIPING TO REMAIN SHALL BE RECONNECTED TO ACTIVE SERVICE PIPING.
G	ALL PIPING TO BE REMOVED SHALL BE REMOVED BACK TO ACTIVE SERVICE PIPING AND CAPPED. VALVE AND CAP ALL WATER PIPING. REMOVE ALL INACTIVE PIPING UNLESS OTHERWISE NOTED.
H	ALL PIPING TO BE REMOVED AND IN A WALL TO REMAIN MAY BE ABANDONED IN PLACE UNLESS NOTED.
I	PATCH HOLES IN EXISTING CONSTRUCTION LEFT BY THE REMOVAL OF PIPING OR EQUIPMENT WITH MATERIALS TO MATCH EXISTING CONSTRUCTION. MAINTAIN FIRE SMOKE RATING.
J	DEMOLITION SHALL INCLUDE, BUT NOT LIMITED TO: PIPING, VALVES, FIXTURES, EQUIPMENT, HANGERS, SUPPORTS AND INSULATION, EXCEPT ASBESTOS.
K	REMOVE EXISTING CONSTRUCTION IN THE WAY OF NEW WORK. PROTECT BUILDINGS AND FURNISHINGS FROM DAMAGE.
L	WHERE NEW WORK IS TO BE INSTALLED ABOVE AN EXISTING CEILING, PROVIDE FOR THE REMOVAL OF THE CEILING. UPON COMPLETION OF WORK, REPAIR ALL DAMAGED CEILING SURFACES, REPLACE ALL DAMAGED TILES.
M	SLEEVE AND SEAL ALL WALL AND FLOOR PENETRATIONS. PROVIDE FIRESTOPPING FOR ALL PENETRATIONS.
N	MAINTAIN SERVICE CLEARANCES OF ALL EQUIPMENT. ADVISE OTHER TRADES OF REQUIRED CLEARANCES.
O	PROVIDED FOR THE DRAINAGE AND REFILLING OF PIPING SYSTEMS, INCLUDING AIR REMOVAL, RESETING OF FLUSH VALVES, FLUSHING SYSTEMS OF DIRT AND SCALE CAUSED BY SHUTDOWNS AND STARTUPS.
P	REFER TO EQUIPMENT/FIXTURE SCHEDULE FOR FINAL CONNECTION SIZES.
Q	PROVIDE CLEANOUTS AT THE BASE OF ALL STORM, SANITARY AND WASTE STACKS.
R	PITCH 4" AND LARGER SANITARY AND WASTE PIPING AT 1/8" PER FOOT UNLESS NOTED OTHERWISE. FOR SANITARY AND WASTE PIPING 3" AND SMALLER, PITCH AT 1/4" PER FOOT UNLESS NOTED OTHERWISE.
S	COORDINATE LOCATION AND ELEVATION OF STORM AND SANITARY LATERALS AND WATER SERVICE PIPING WITH THE SITE CONTRACTOR. NO ALLOWANCES WILL BE MADE FOR ADDITIONAL COST DUE TO THE CONTRACTORS FAILURE TO COORDINATE TERMINATION POINTS. THE PLUMBING CONTRACTOR IS RESPONSIBLE FOR THE FINAL CONNECTIONS TO THE SITE UTILITIES.
T	MINIMUM SIZE OF WASTE PIPING BELOW SLAB SHALL BE 3" EXCEPT PIPING SERVING FLOOR DRAINS SHALL BE 4". MINIMUM SIZE OF VENT PIPING BELOW SLAB SHALL BE 2" UNLESS NOTED OTHERWISE.
U	PITCH 4" AND LARGER STORM PIPING AT 1/4" PER FOOT UNLESS NOTED OTHERWISE.

PLUMBING SYMBOL LIST

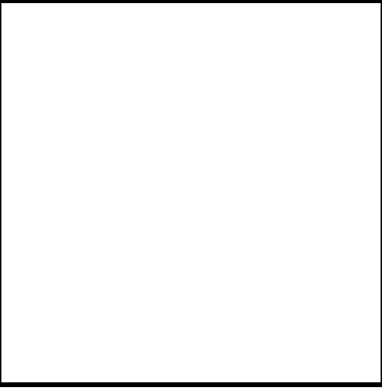
SYMBOL	DESCRIPTION
---	WORK TO BE REMOVED
⋈	POINT OF CONNECTION
⋈	POINT OF DISCONNECTION
NTS	NOT TO SCALE
(E)	EXISTING
(ETR)	EXISTING TO REMAIN
AFF	ABOVE FINISHED FLOOR
BFF	BELOW FINISHED FLOOR
VTR	VENT THRU ROOF
GC	GENERAL CONTRACTOR
MC	MECHANICAL CONTRACTOR
PC	PLUMBING CONTRACTOR
EC	ELECTRICAL CONTRACTOR
(E)	EXISTING PIPING
---	NEW PIPING LOCATED ABOVE FLOOR/SLAB
---	NEW PIPING LOCATED BELOW FLOOR/SLAB
---	COLD WATER PIPING (CW)
---	HOT WATER PIPING (HW)
---	HOT WATER RECIRCULATING PIPING (HWR)
SAN	SANITARY SEWER PIPING
---V---	VENT PIPING (V)
ST	STORM WATER SEWER PIPING (ST)
---	ELBOW DOWN
---	45°OFFSET
---	ELBOW UP
---	BOTTOM/TEE CONNECTION
---	TOP TEE CONNECTION
---	7" TRAP
---	PIPE CONTINUATION
---	CAP OR PLUG
---	DECK PLATE CLEANOUT (DPCO)
---	WALL PLATE CLEANOUT (WPCO)
---	CLEANOUT (CO)
---	FLOOR DRAIN (FD) / FLOOR SINK (FS)
---	SHUT OFF VALVE
---	BALANCING VALVE
---	CHECK VALVE
---	SHOCK ABSORBER (SA)
(X)	DRAWING KEYNOTE
[X]	DEMOLITION/REMOVAL KEYNOTE



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WASHINGTONVILLE CENTRAL SCHOOL DISTRICT
WASHINGTONVILLE HIGH SCHOOL
2024 CAPITAL PROJECT - PHASE 3

Project Title



2	REV/7/24	NO ADDENDUM #2
1	DATE	DESCRIPTION

Drawn By:	MT
Checked By:	MT
Proj. #:	44-91-03-06-9-007-033
CSArch Proj. #:	238-2401.03
Construction Documents:	12/12/2023

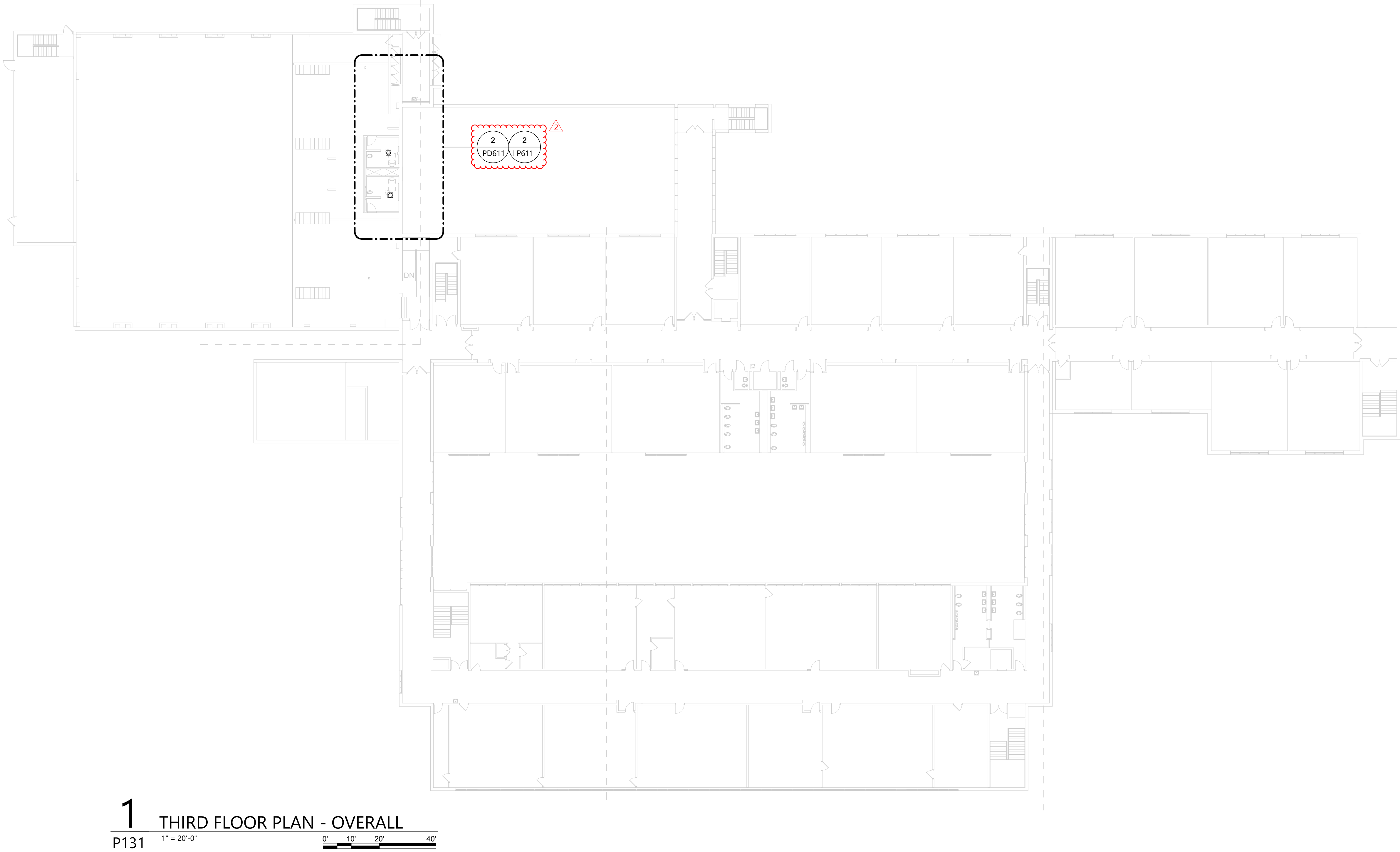
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PLUMBING
NOTES,
SCHEDULES
AND SYMBOLS

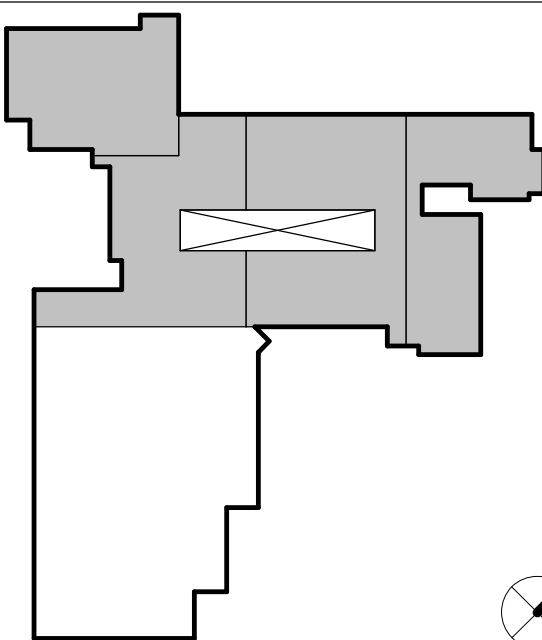
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WHS
P001

CONSTRUCTION DOCUMENTS



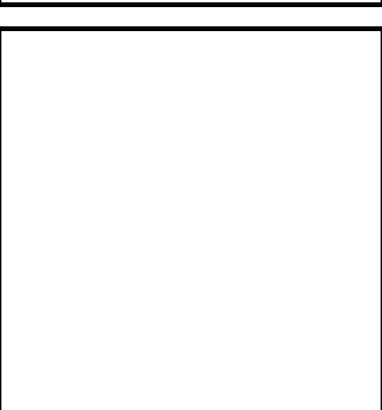
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WASHINGTONVILLE CENTRAL SCHOOL DISTRICT
WASHINGTONVILLE HIGH SCHOOL
2024 CAPITAL PROJECT - PHASE 3

Project Title



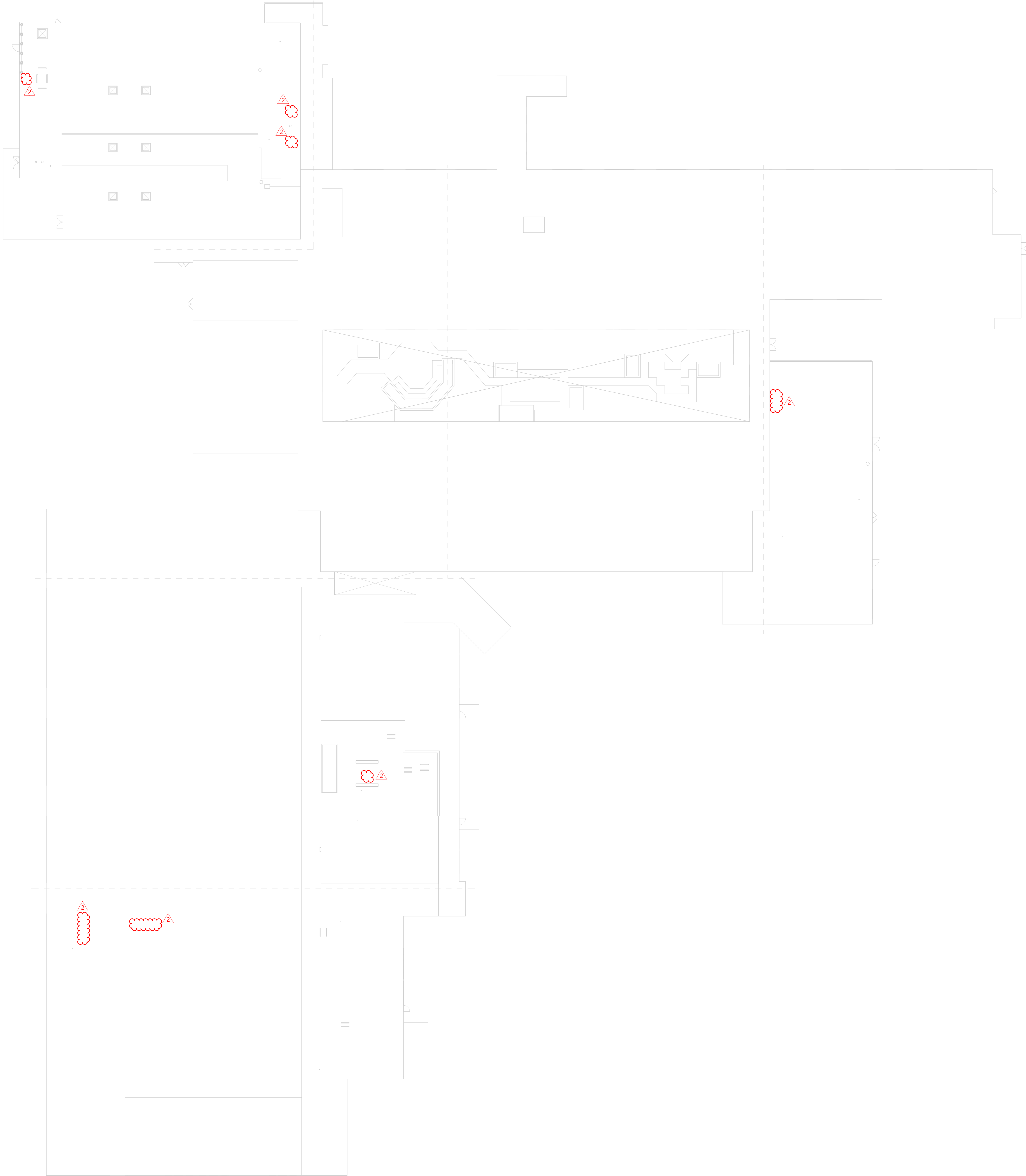
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1	DATE	DESCRIPTION

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Checked By: MT
Proj. #: 44-91-03-06-0-807-033
CSArch Proj. #: 228-2401-03
Construction Documents: 12/12/2023

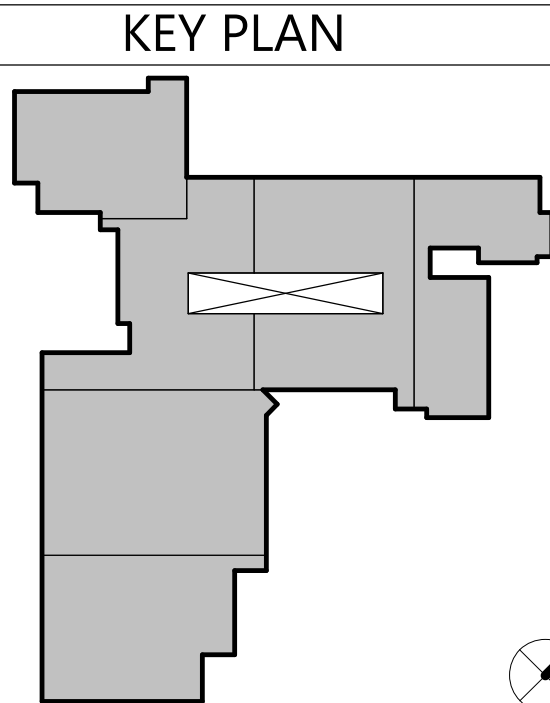
Sheet Title
THIRD FLOOR
PLAN -
OVERALL

Sheet No.
WHS
P131

CONSTRUCTION DOCUMENTS



1 ROOF - OVERALL
P401 3/64" = 1'-0"



KEY PLAN



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WASHINGTONVILLE CENTRAL SCHOOL DISTRICT
WASHINGTONVILLE HIGH SCHOOL
2024 CAPITAL PROJECT - PHASE 3

Project Title



REV	DATE	DESCRIPTION
2	05/17/24	BID ADDENDUM #2
1		

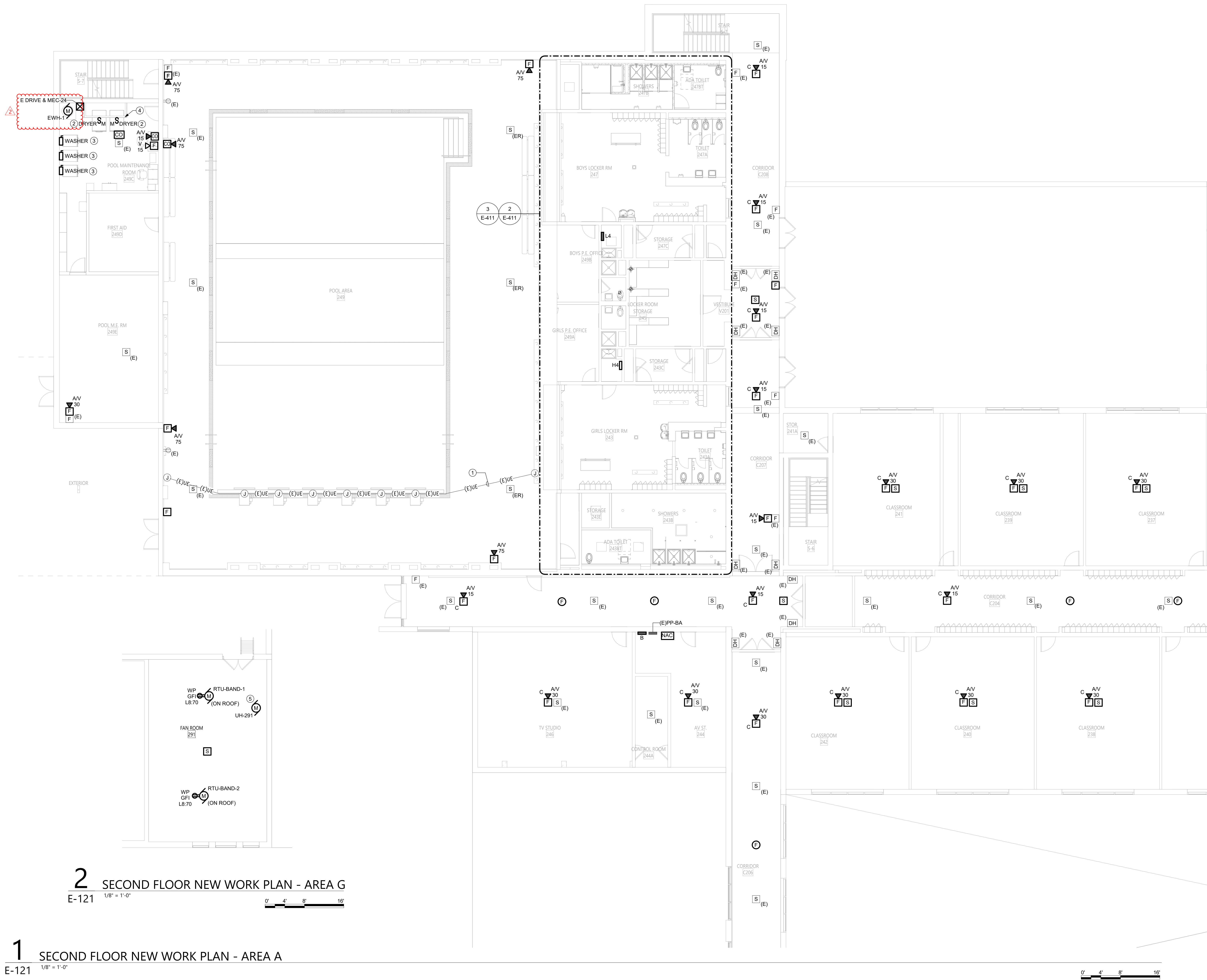
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CSArch Proj. #: 228-2401.03
Construction Documents: 12/12/2023

Sheet Title
ROOF PLAN - OVERALL

Sheet No.
WHS
P401

CONSTRUCTION DOCUMENTS

Autodesk Docs\228-2401 Washingtonville_CSD 2024 Cap Project - Phase 2 and 3\2343033 Washingtonville_HS_ELEC_Central_B24.rvt



2 SECOND FLOOR NEW WORK PLAN - AREA G
E-121 1/8" = 1'-0"

1 SECOND FLOOR NEW WORK PLAN - AREA A
E-121 1/8" = 1'-0"

GENERAL NOTES

- COORDINATE ALL WORK WITH OTHER TRADES
- ALL BRANCH CIRCUIT WIRING SHALL BE (2#12, (1)# 12G IN 3/4" CONDUIT UNLESS OTHERWISE NOTED.
- REFER TO DRAWING E-001 FOR GENERAL NOTES THAT PERTAIN TO ALL ELECTRICAL DRAWINGS

DRAWING NOTES

- EC SHALL PULL NEW WIRING FOR TIMING SYSTEM THROUGH EXISTING UNDERSLAB CONDUITS. WALL AND DECK PLATES SHALL BE FURNISHED BY AND INSTALLED BY GC.
- PROVIDE MOTOR RATED TOGGLE SWITCH FOR DRYER CONNECTION. CIRCUIT TO PANEL L5 LOCATED IN THIRD FLOOR FAN ROOM. REFER TO PANEL SCHEDULES FOR ADDITIONAL INFORMATION.
- PROVIDE 30A/2P DISCONNECT SWITCH FOR WASHER CONNECTION. CIRCUIT TO PANEL L5 LOCATED IN THIRD FLOOR FAN ROOM. REFER TO PANEL SCHEDULES FOR ADDITIONAL INFORMATION.
- PROVIDE 120V CONNECTION TO MOTORIZED DAMPER. COORDINATE EXACT LOCATION IN THE FIELD WITH MG.
- CONNECT NEW UNIT HEATER TO PREVIOUSLY RETAINED CIRCUIT. EXTEND EXISTING CIRCUIT AS REQUIRED. MATCH EXISTING CIRCUIT CHARACTERISTICS.

19 Front St., Newburgh - New York 12550-7601
845.561.3179 www.csarch.com

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WASHINGTONVILLE CENTRAL SCHOOL DISTRICT
WASHINGTONVILLE HIGH SCHOOL
2024 CAPITAL PROJECT - PHASE 3



Reg. Exp. 05/31/2027
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NO.	DATE	DESCRIPTION
1	05/17/24	REV ADDENDUM #2

Drawn By:	SPW
Checked By:	SPW
Proj. #:	44-91-03-06-9-007-033
CSArch Proj. #:	238-2401.03
Construction Documents:	12/12/2023

Sheet Title

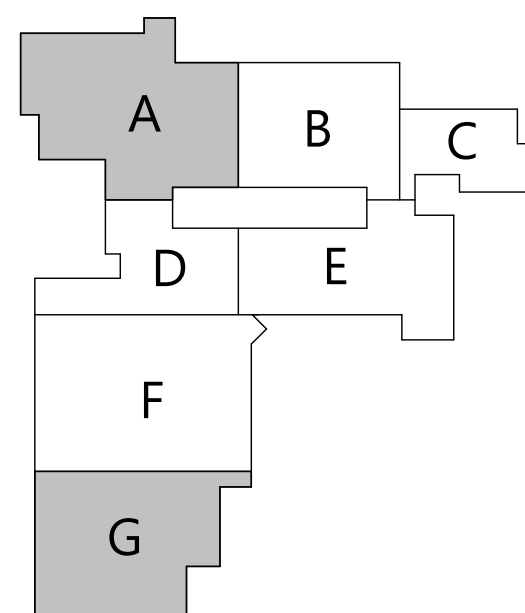
SECOND FLOOR NEW WORK PLAN
AREA A & G

Sheet No.

WHS
E-121

CONSTRUCTION DOCUMENTS

KEY PLAN



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