

BID ADDENDUM NO. (1)

10/14/2025
South Seneca CSD
2022 Capital Improvement Phase II
2541.040

OVID JR/SR HIGH SCHOOL SED#: 56-05-01-04-0-001-025
INTERLAKEN ELEMENTARY SCHOOL SED#: 56-05-01-04-0-004-026

The following Addendum items shall be considered a part of the contract documents prepared by HUNT ENGINEERS, ARCHITECTS, LAND SURVEYORS & LANDSCAPE ARCHITECT, DPC.
Bid Document date of 10/03/2025

Clarifications issued by this Addendum:

1. Construction Budget Values Per Contract.
 - a. Contract 101 – General Contractor (GC) - \$550,000
 - b. Contract 102 – Plumbing Contractor (PC)- \$125,000
 - c. Contract 103 – Electrical Contractor (EC) - \$200,000
 - d. Contract 104 – Mechanical Construction (MC) - \$75,000

Project Manual Sections issued by this Addendum:

07 41 13 – Metal Roof Panels

Drawings issued by this Addendum:

AD1-A1 – CAFETERIA WAINSCOT WALL TILE ELEVATION

AD1-A2 – ELEVATOR DRAWINGS

AD1-A3 – ALTERNATES 1&2 REFLECTED CEILING PLANS

AD1-A4 – CONCRETE FLOOR INFILL DETAIL

AD1-A5 – CAFETERIA WAINSCOT WALL TILE PLAN

AD1-S1 – SALT STORAGE SHED DETAILS

AD1-L1 – WASTEWATER PUMPING STATION DETAIL

AD1-H1 – MECHICAL PLANS FOR FIRST FLOOR

AD1-P1 – 1ST AND 2ND FLOOR T.T. MODIFICATIONS

AD1-P2 – PLUMBING SCHEDULE MODIFICATIONS

HS-A0.1 – FIRST FLOOR DEMOLITION PLAN – AREA D

HS-A1.1 – FIRST FLOOR PLANS AND DETAILS

ES-H1.1 – MECHANICAL PLANS FOR 1ST AND 2ND FLR T.R.s

Revisions to Project Manual issued by this Addendum:

ITEM AD1-1 Refer to (22 10 05 – Plumbing Piping and Specialties)

AMEND Specification Section 2.2/B to read as follows: “PVC Pipe: ASTM D2665 or ASTM D3034. Elementary School force main to be Schedule 80. All other instances to be Schedule 40”.

ITEM AD1-2 Refer to Section (33 31 23 – Sanitary Sewerage Force Main Piping)

AMEND Specification Section 2.1.B.1 to read, “PVC Pipe and Fittings: Less than 4 inches diameter: ASTM D1785, Schedule 80.”

DELETE Specification Section 2.1.B.2.a.

ITEM AD1-3 Refer to Section (07 41 13 – Metal Roof Panels)

ADD Section 07 41 13 – Metal Roof Panels as issued in this addendum

ITEM AD1-4 Refer to Section (14 26 00 – Limited-Use/Limited-Application Elevators)

DELETE Entire Section

Revisions to Drawings issued by this Addendum:

ITEM AD1-5 Refer to HS-S2.1 – FOUNDATION AND FRAMING DETAILS

ADD Details 15 & 16 per AD1-S1 – SALT STORAGE SHED DETAILS

ITEM AD1-6 Refer to HS-A0.1 – FIRST FLOOR DEMOLITION PLAN – AREA D

ADD Drawing HS-A0.1 – FIRST FLOOR DEMOLITION PLAN – AREA D, as issued by this addendum

ITEM AD1-7 Refer to HS-A1.1 – FIRST FLOOR PLANS AND DETAILS

DELETE Sheet in its entirety

ADD Drawing HS-A1.1 – FIRST FLOOR PLANS AND DETAILS, as issued by this addendum

ITEM AD1-8 Refer to HS-A8.2 - FIRST FLOOR WALL FINISH PLAN - PARTIAL AREA A, C, & D

AMEND Detail 1 per AD1-A1 as issued by this addendum.

ITEM AD1-9 Refer to HS-A8.2 - FIRST FLOOR WALL FINISH PLAN - PARTIAL AREA A, C, & D

AMEND Detail 6 per AD1-A5 as issued by this addendum to modify MS Cafeteria.

ITEM AD1-10 Refer to HS-A8.2 - FIRST FLOOR WALL FINISH PLAN - PARTIAL AREA A, C, & D

ADD note 10 to construction notes – interior wall finish to read – “WALL TO RECEIVE TILE, WT-1 AT WAINSCOT HEIGHT OF 4’-0” WITH PAINTED GYP ABOVE. PROVIDE TS-4 AS BASE. REFER TO 2/AD1-A1 FOR INSTALLATION DETAILS.”

ITEM AD1-11 Refer to HS-A8.3 – FIRST & SECOND FLOOR WALL FINISH PLAN – AREA C, D, &E

ADD note 10 to construction notes – interior wall finish to read – “WALL TO RECEIVE TILE, WT-1 AT WAINSCOT HEIGHT OF 4'-0" WITH PAINTED GYP ABOVE. PROVIDE TS-4 AS BASE. REFER TO 2/AD1-A1 FOR INSTALLATION DETAILS.”

ITEM AD1-12 Refer to HS-A9.1 – INTERIOR FINISH KEY AND SCHEDULES

ADD HS-FINISH KEY “ TRANSITION STRIPS” – TS-5, GLAZED CERAMIC TRIM, FIRECLAY, ORIGINAL CERAMIC – ROUND LINER, 1”X6”, -, RAVEN MATTE, 09 30 00, CAFETERIA WAINSCOTT TRIM.

ITEM AD1-13 Refer to HS - P1.1 – BASEMENT SANITARY NEW WORK PLAN – AREA B

ADD “HIGH SCHOOL PLUMBING FIXTURE SCHEDULE” as issued by this addendum on AD1-P2.

ITEM AD1-14 Refer to HS - H1.1 – FIRST FLOOR HVAC PLAN – AREA B

ADD View #3 as issued by this addendum on AD1-H1 – HVAC PLANS PARTIAL AREA D

ITEM AD1-15 Refer to ES-L1.1 – SITE DEMOLITION, IMPROVEMENT, AND UTILITY PLANS

AMEND Site Improvement and Utility Note #6 to read, “PROVIDE TWO (2) NEW SANITARY PUMPS IN EXISTING WET WELL MANHOLE. ALL PUMP CONTROL SETTINGS AND WET WELL COMPONENTS WILL REMAIN THE SAME UPON INSTALLATION WITH THE EXCEPTION OF A NEW JUNCTION BOX WILL BE INSTALLED OUTSIDE THE LIFT STATION (EXISTING CONDUIT EL 888.84; ALL ELECTRICAL, 4 INCH INLET, AND 1-1/2 INCH FORCE MAIN OUTLET PENETRATIONS TO BE PROPERLY SEALED WITH NON SHRINK HYDRAULIC CEMENT) AND THE PUMP FLOAT ELEVATIONS SHALL BE ADJUSTED TO HIGH LEVEL ALARM EL = 888.00; LAG LEVEL EL = 887.50; LEAD LEVEL EL = 887.00; AND OFF LEVEL EL = 886.02. EXISTING WET WELL RIM = 889.94; EXISTING INLET/OUTLET INVERT = 887.34; AND EXISTING SUMP EL = 884.44 (5.5' DEEP). CONTRACTOR TO COMPLETE PUMP START UP, TESTING, AND CONTROL PANEL RECONNECTIONS AND SETUP PER PUMP MANUFACTURER'S REQUIREMENTS. SEE SPECIFICATIONS AND SITE ELECTRICAL UTILITY DRAWING FOR CONNECTION REQUIREMENTS.”

ITEM AD1-16 Refer to ES-L1.1 – SITE DEMOLITION, IMPROVEMENT, AND UTILITY PLANS

AMEND Site Improvement and Utility Note #7 to read, “(ALTERNATE #3) REMOVE 1-1/2 INCH SANITARY FORCE MAIN WITHIN SITE LIMITS, TO WITHIN 5 FEET FROM BUILDING LINE WHERE APPLICABLE, AND TO EXTENTS OF 4 INCH FORCE MAIN NEAR EXISTING OUTLET MANHOLE ON EAST SIDE OF BUILDING. PROTECT 4 INCH MAIN AT INVERT AND INTO MANHOLE FOR FUTURE CONNECTION. SEE PLUMBING PLANS FOR PORTION OF REMOVAL WITHIN THE BUILDING FOOTPRINT AND OUT FIVE FEET FROM THE BUILDING WALLS.”

ITEM AD1-17 Refer to ES-L1.1 – SITE DEMOLITION, IMPROVEMENT, AND UTILITY PLANS

AMEND Site Improvement and Utility Note #4 to read, “(ALTERNATE #3) PROVIDE CONNECTION TO EXISTING SANITARY 4 INCH FORCE MAIN AT EXISTING INVERT ELEVATION (FIELD VERIFY INVERT) JUST OUTSIDE MANHOLE. PROVIDE 2 INCH X 4 INCH REDUCER. SEE SPECIFICATIONS.”

ITEM AD1-18 Refer to ES-L1.1 – SITE DEMOLITION, IMPROVEMENT, AND UTILITY PLANS

AMEND Site Improvement and Utility Note #7 to read, “SCHEDULE 80 PVC” instead of Schedule 40 PVC.

ITEM AD1-19 Refer to ES-L1.1 – SITE DEMOLITION, IMPROVEMENT, AND UTILITY PLANS

AMEND Site Electrical Utility Note #1 to read, “SEE SITE ELECTRICAL UTILITY DRAWING FOR ALL ELECTRICAL SCOPE ASSOCIATED WITH THE PUMP STATION.”

ITEM AD1-20 Refer to ES-L3.1 – SITE DETAILS

AMEND Site Detail 10 per AD1-L1 – WASTEWATER PUMPING STATION DETAIL UPDATES as issued by this addendum.

ITEM AD1-21 Refer to ES-L3.1 – SITE DETAILS

DELETE Site Detail 3.

ITEM AD1-22 Refer to ES-A1.1 – TOILET ROOM PLANS, ELEVATIONS, AND DETAILS

ADD Details 8, 9, 10, & 11 per AD1-A2 - ELEVATOR DRAWINGS as issued by this addendum

ITEM AD1-23 Refer to ES-A1.1 – TOILET ROOM PLANS, ELEVATIONS, AND DETAILS

ADD Detail 12 per AD1-A4 - TYPICAL FLOOR SLAB INFILL AT EXISTING as issued by this addendum

ITEM AD1-24 Refer to ES-A1.2 – ALTERNATE TOILET ROOM PLANS

ADD Details 5 & 6 per AD1-A3 - ALTERNATES 1&2 REFLECTED CEILING PLANS as issued by this addendum

ITEM AD1-25 Refer to ES-P0.1 – PLUMBING DEMOLITION PLAN – AREA A & C

AMEND Detail 4, 5 and 6 per AD1-P1 as issued by this addendum.

ITEM AD1-26 Refer to ES-P0.2 – FIRST FLOOR DEMOLITION PLAN – AREA C & PARTIAL AREA D

AMEND DEMOLITION NOTES – PLUMBING note D6 to read as follows: “REMOVE 1-1/2” SANITARY LINE WITHIN 5’ OF THE BUILDING. REFER TO SITE DRAWINGS FOR CONTINUATION.”

ITEM AD1-27 Refer to ES-P0.2 – FIRST FLOOR DEMOLITION PLAN – AREA C & PARTIAL AREA D

DELETE PLUMBING FIXTURE SCHEDULE in its entirety.

ITEM AD1-28 Refer to ES-P0.2 – FIRST FLOOR DEMOLITION PLAN – AREA C & PARTIAL AREA D
DELETE FIXTURE PIPE SIZE SCHEDULE in its entirety.

ITEM AD1-29 Refer to ES-P1.1 – FIRST & SECOND FLOOR PLUMBING PLAN – AREA A
AMEND Detail 3, 4, 5, and 6 per AD1-P1 as issued by this addendum.

ITEM AD1-30 Refer to ES-P1.2 – FIRST & SECOND FLOOR PLUMBING PLAN – AREA A
DELETE Annotation “PROVIDE NEW RADIATOR COVER. COLOR TO BE SPECIFIED BY ARCHITECT” in its entirety from view 1 and 2.

ITEM AD1-31 Refer to ES-P1.2 – FIRST & SECOND FLOOR PLUMBING PLAN – AREA A
ADD “PLUMBING FIXTURE SCHEDULE” and “FIXTURE PIPE SIZES SCHEDULE” per AD1-P2 as issued by this addendum.

ITEM AD1-32 Refer to ES-H1.1 – MECHANICAL PLANS FOR ALTERNATES #1 & #2
DELETE Sheet in its entirety.
ADD “ES-H1.1 – MECH PLANS FOR 1ST AND 2ND FLR T.R.s” as issued by this addendum.

ITEM AD1-33 Refer to (ES-E3.1 - SITE ELECTRICAL UTILITY PLAN)
AMEND SITE ELECTRICAL NOTE #4, to read as follows “ 4. PROVIDE JUNCTION BOX FOR PUMP/CONTROL WIRING ON THE SAME EXTERIOR WALL AS THE DISCONNECT SWITCHES. JUNCTION BOX TO HAVE AN ENCLOSURE RATING OF NEMA 3R.”, as issued with this addendum.

End of Addendum 1

SECTION 07 41 13
METAL ROOF PANELS

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Metal roof panel system of preformed steel panels.

1.2 RELATED REQUIREMENTS

- A. Section 05 12 00 - Structural Steel Framing: Roof framing and purlins.
- B. Section 06 10 00 - Rough Carpentry: Roof sheathing.
- C. Section 07 21 00 - Thermal Insulation: Rigid roof insulation.
- D. Section 09 91 13 - Exterior Painting: Field priming and painting roofing panels.

1.3 REFERENCE STANDARDS

- A. AAMA 2605 - Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Aluminum Extrusions and Panels (with Coil Coating Appendix); 2022.
- B. ASTM A653/A653M - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process; 2022.
- C. ASTM A792/A792M - Standard Specification for Steel Sheet, 55% Aluminum-Zinc Alloy-Coated by the Hot-Dip Process; 2022.
- D. ASTM E1592 - Standard Test Method for Structural Performance of Sheet Metal Roof and Siding Systems by Uniform Static Air Pressure Difference; 2005 (Reapproved 2017).
- E. ASTM E1646 - Standard Test Method for Water Penetration of Exterior Metal Roof Panel Systems by Uniform Static Air Pressure Difference; 1995 (Reapproved 2018).
- F. ASTM E1680 - Standard Test Method for Rate of Air Leakage through Exterior Metal Roof Panel Systems; 2016 (Reapproved 2022).
- G. UL 580 - Standard for Tests for Uplift Resistance of Roof Assemblies; Current Edition, Including All Revisions.

1.4 SUBMITTALS

- A. See Section 01 30 00 - Administrative Requirements for submittal procedures.
- B. Product Data: Manufacturer's data sheets on each product to be used, including:
 - 1. Summary of test results, indicating compliance with specified requirements.
 - 2. Storage and handling requirements and recommendations.
 - 3. Installation methods.
 - 4. Specimen warranty.
- C. Shop Drawings: Include layouts of roof panels, details of edge and penetration conditions, spacing and type of connections, flashings, underlayments, and special conditions.
 - 1. Show work to be field-fabricated or field-assembled.
- D. Selection Samples: For each roofing system specified, submit color chips representing manufacturer's full range of available colors and patterns.

- E. Verification Samples: For each roofing system specified, submit samples of minimum size 12 inches square, representing actual roofing metal, thickness, profile, color, and texture.
 - 1. Include typical panel joint in sample.
 - 2. Include typical fastening detail.
- F. Test Reports: Indicate compliance of metal roofing system to specified requirements.
- G. Warranty: Submit specified manufacturer's warranty and ensure that forms have been completed in Owner's name and are registered with manufacturer.

1.5 QUALITY ASSURANCE

- A. Installer Qualifications: Company trained and authorized by roofing system manufacturer with minimum five years documented experience.
- B. Perform work in accordance with SMACNA Architectural Sheet Metal Manual requirements and standard details, except as otherwise recommended by manufacturer.

1.6 DELIVERY, STORAGE, AND HANDLING

- A. See Section 01 60 00 - Product Requirements, for transporting, handling, storing, and protecting products.
- B. Materials shall be delivered to the site in a dry and undamaged condition, and unloaded per the manufacturer's instructions. The installer shall inspect materials for damage and stains upon arrival to the site. Materials shall be stored out of contact with the ground in weathertight coverings to keep them dry per manufacturer's recommendations. Storage accommodations shall provide good air circulation and protection from surface staining.
- C. Stack materials to prevent twisting, bending, abrasion, and to provide ventilation. Slope metal sheets to ensure drainage.
- D. Prevent contact with materials causing discoloration or staining.

1.7 WARRANTY

- A. See Section 01 78 00 - Closeout Submittals for additional warranty requirements.
- B. Finish Warranty: Provide 5-year manufacturer warranty against excessive degradation of exterior finish. Include provision for replacement of units with excessive fading, chalking, or flaking. Complete forms in Owner's name and register with warrantor.
- C. Special Warranty: Provide 2-year warranty for weathertightness of roofing system, including agreement to repair or replace metal roof panels that fail to keep out water commencing on the Date of Substantial Completion. Complete forms in Owner's name and register with warrantor.

PART 2 PRODUCTS

2.1 MANUFACTURERS

- A. Acceptable Metal Roof System Manufacturers are:
 - 1. Construction Metal Products, Inc; Series 1000: www.cmpmetalsystems.com/#sle.
 - 2. Centria, Inc.; www.centria.com
 - 3. MBCI, a Cornerstone Building Brands Company; 5V Crimp Panel: www.mbc.com/#sle.
 - 4. Metl-Span, a Division of NCI Group, Inc: www.metlspan.com/#sle.
- B. Acceptable Eave Protection Manufacturers are:

1. Owens Corning : Weatherlock Mat Waterproofing, roofing.owenscorning.com.
2. Grace : Ice & Water Shield, www.grace.com.

2.2 PERFORMANCE REQUIREMENTS

- A. Metal Roof Panels: Provide complete roofing assemblies, including roof panels, clips, fasteners, connectors, and miscellaneous accessories, tested for compliance with the following minimum standards:
 1. Structural Design Criteria: Provide panel assemblies designed to safely support design loads at support spacing indicated, with deflection not to exceed L/180 of span length(L) when tested in accordance with ASTM E1592.
 2. Overall: Complete weathertight system tested and approved in accordance with ASTM E1592.
 3. Wind Uplift: Class 90 wind uplift resistance of UL 580.
 4. Thermal Movement: Design system to accommodate without deformation anticipated thermal movement over ambient temperature range of 100 degrees F.

2.3 METAL ROOF PANELS

- A. Metal Panels: Factory-formed panels with factory-applied finish.
 1. Steel Panels:
 - a. Aluminum-zinc alloy-coated steel complying with ASTM A792/A792M; minimum AZ50 coating.
 - b. Steel Thickness: Minimum 22 gauge, 0.022 inch.
 2. Profile: Lapped seam, with exposed fastener system.
 3. Texture: Smooth.
 4. Length: Full length of roof slope, without lapped horizontal joints.
 5. Width: Maximum panel coverage of 24 inches.

2.4 ATTACHMENT SYSTEM

- A. Concealed System: Provide manufacturer's standard stainless steel or nylon-coated aluminum concealed anchor clips designed for specific roofing system and engineered to meet performance requirements, including anticipated thermal movement.
- B. Exposed System: Provide manufacturer's recommended stainless steel fasteners engineered to meet performance requirements and equipped with appropriate sealant separators to provide weathertight connections that will accommodate anticipated thermal movement.

2.5 FINISHES

- A. Fluoropolymer Coil Coating System: Polyvinylidene fluoride (PVDF) multi-coat superior performing organic coatings system complying with AAMA 2605, including at least 70 percent PVDF resin, and at least 80 percent of coil coated metal surfaces having minimum total dry film thickness (DFT) of 0.9 mil, 0.0009 inch; color and gloss as selected by Architect from manufacturer's standard line.
 1. Products:
 - a. Arkema, Inc; Kynar 500: www.arkema.com/#sle.
 - b. Sherwin-Williams Company; Fluropon: www.coil.sherwin.com/#sle.
 - c. Substitutions: See Section 01 60 00 - Product Requirements.

2.6 ACCESSORIES

- A. Miscellaneous Sheet Metal Items: Provide flashings, trim, moldings, closure strips, and caps of the same material, thickness, and finish as used for the roofing panels. Items completely concealed after installation may optionally be made of stainless steel.

- B. Rib and Ridge Closures: Provide prefabricated, close-fitting components of steel with corrosion resistant finish or combination steel and closed-cell foam.
- C. Sealants:
 - 1. Exposed Sealant: Elastomeric; silicone, polyurethane, or silyl-terminated polyether/polyurethane.
 - 2. Concealed Sealant: Non-curing butyl sealant or tape sealant.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Do not begin installation of preformed metal roof panels until substrates have been properly prepared.
- B. If substrate preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.

3.2 INSTALLATION

- A. Overall: Install roofing system in accordance with approved shop drawings and metal roof panel manufacturer's instructions and recommendations, as applicable to specific project conditions; securely anchor components of roofing system in place allowing for thermal and structural movement.
 - 1. Install roofing system with concealed clips and fasteners, except as otherwise recommended by manufacturer for specific circumstances.
 - 2. Install roofing system with exposed fasteners prefinished to match panels.
 - 3. Minimize field cutting of panels. Where field cutting is required, use methods that will not distort panel profiles. Use of torches for field cutting is prohibited.
- B. Accessories: Install necessary components that are required for complete roofing assembly, including flashings, gutters, downspouts, trim, moldings, closure strips, preformed crickets, caps, equipment curbs, rib closures, ridge closures, and similar roof accessory items.
- C. Roof Panels: Install metal roof panels in accordance with manufacturer's installation instructions, minimizing transverse joints except at junction with penetrations.

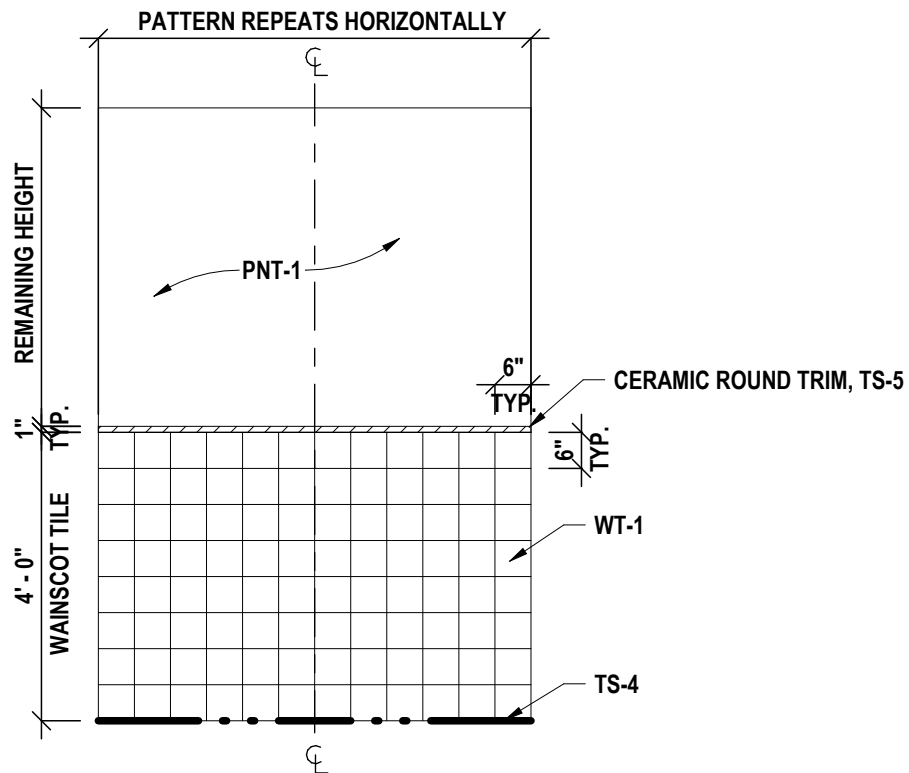
3.3 CLEANING

- A. Clean exposed sheet metal work at completion of installation. Remove grease and oil films, excess joint sealer, handling marks, and debris from installation, leaving the work clean and unmarked, free from dents, creases, waves, scratch marks, or other damage to the finish.

3.4 PROTECTION

- A. Do not permit storage of materials or roof traffic on installed roof panels. Provide temporary walkways or planks as necessary to avoid damage to completed work. Protect roofing until completion of project.
- B. Touch-up, repair, or replace damaged roof panels or accessories before Date of Substantial Completion.

END OF SECTION



1 CAFETERIA WAINSCOT WALL TILE INSTALLATION PATTERN - ADDENDUM
 3/8" = 1'-0"

CAFETERIA WAINSCOT WALL TILE ELEVATION

2022 CAPITAL IMPROVEMENT PROJECT PHASE 2
SOUTH SENECA CENTRAL SCHOOL DISTRICT

7263 MAIN ST., OVID, NY 14521

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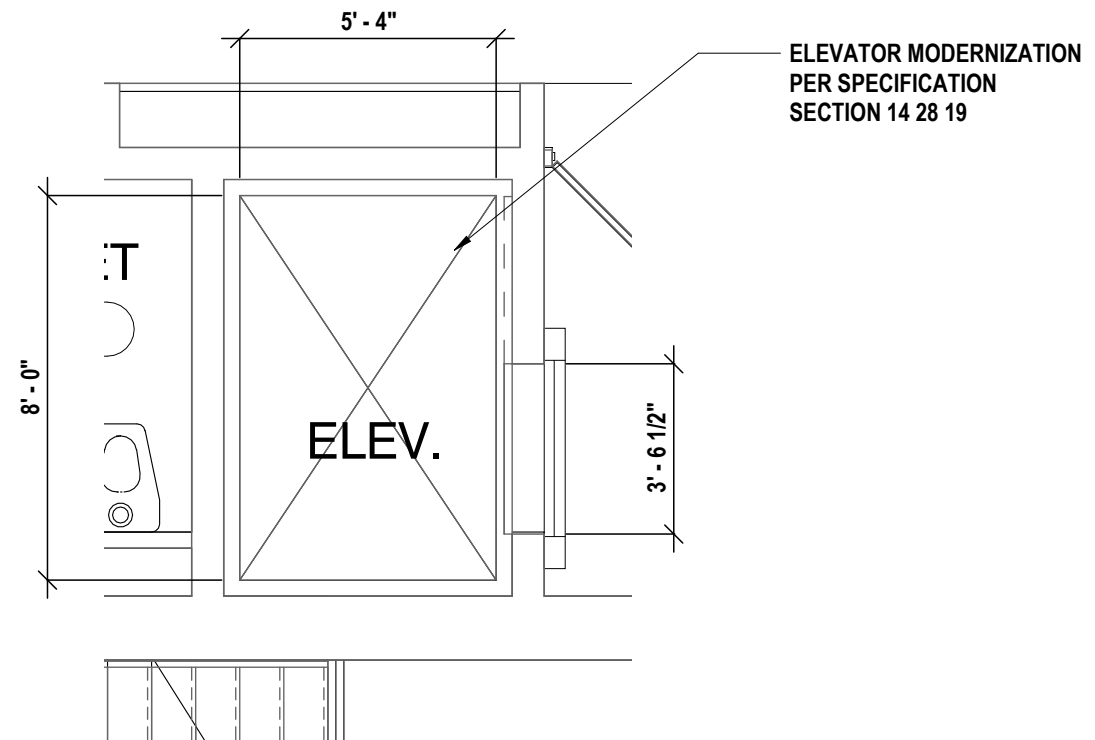
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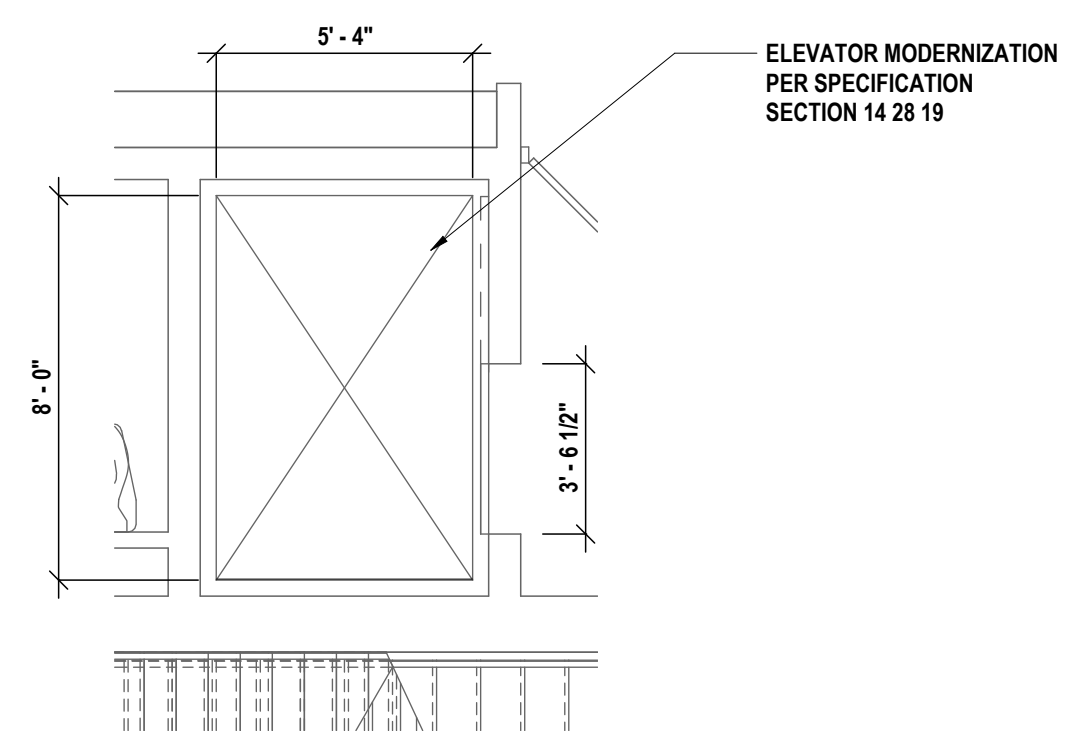
AD1-A1

DATE:
10/15/2025

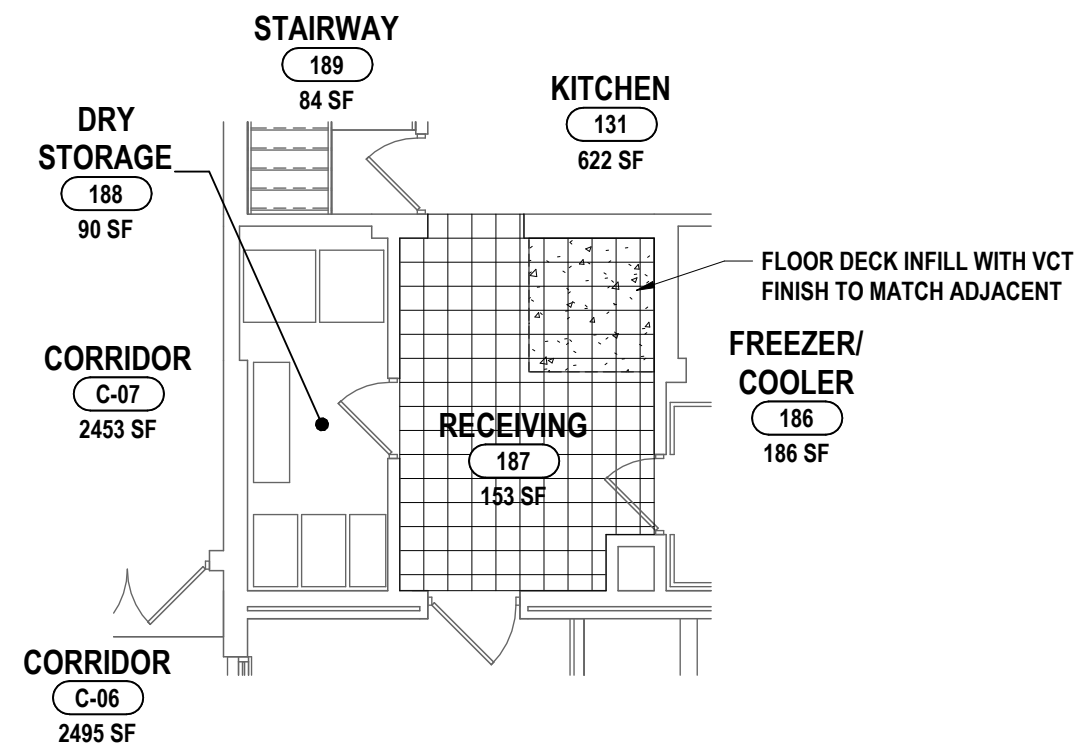
PROJECT NO:
2541.040



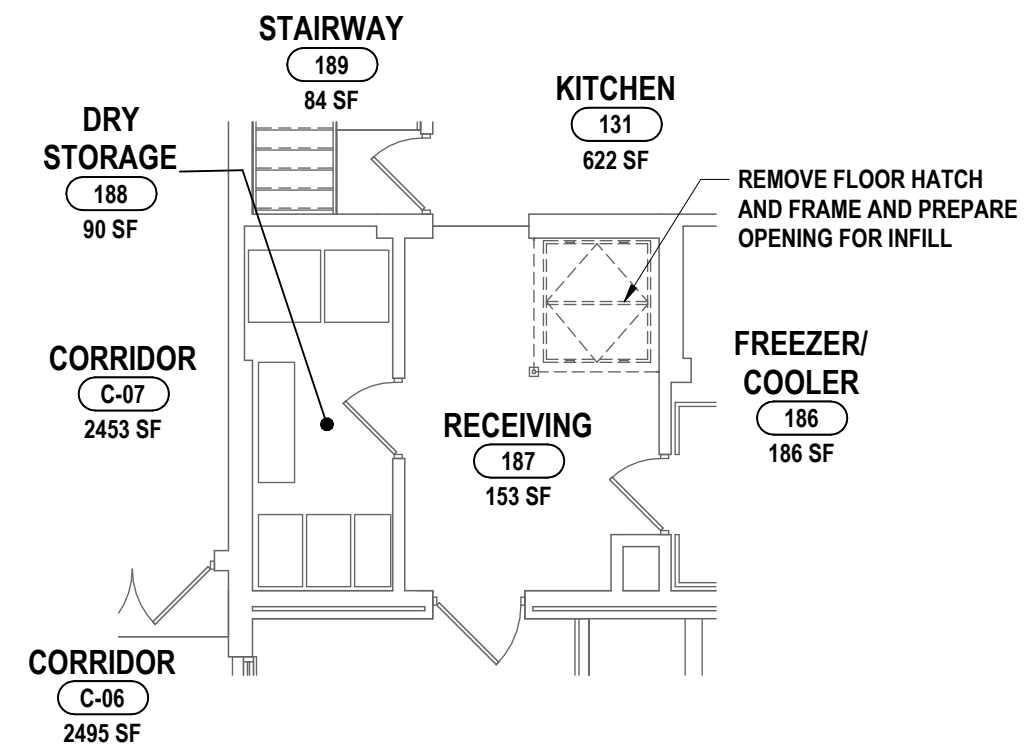
11 SECOND FLOOR ENLARGED ELEVATOR PLAN
1/4" = 1'-0"



10 FIRST FLOOR ENLARGED ELEVATOR PLAN
1/4" = 1'-0"



9 FIRST FLOOR PARTIAL PLAN - KITCHEN
1/8" = 1'-0"



8 FIRST FLOOR DEMOLITION PLAN - KITCHEN
1/8" = 1'-0"

DRAWN BY:	DGR
CHECKED BY:	JSB
DATE:	10/15/2025

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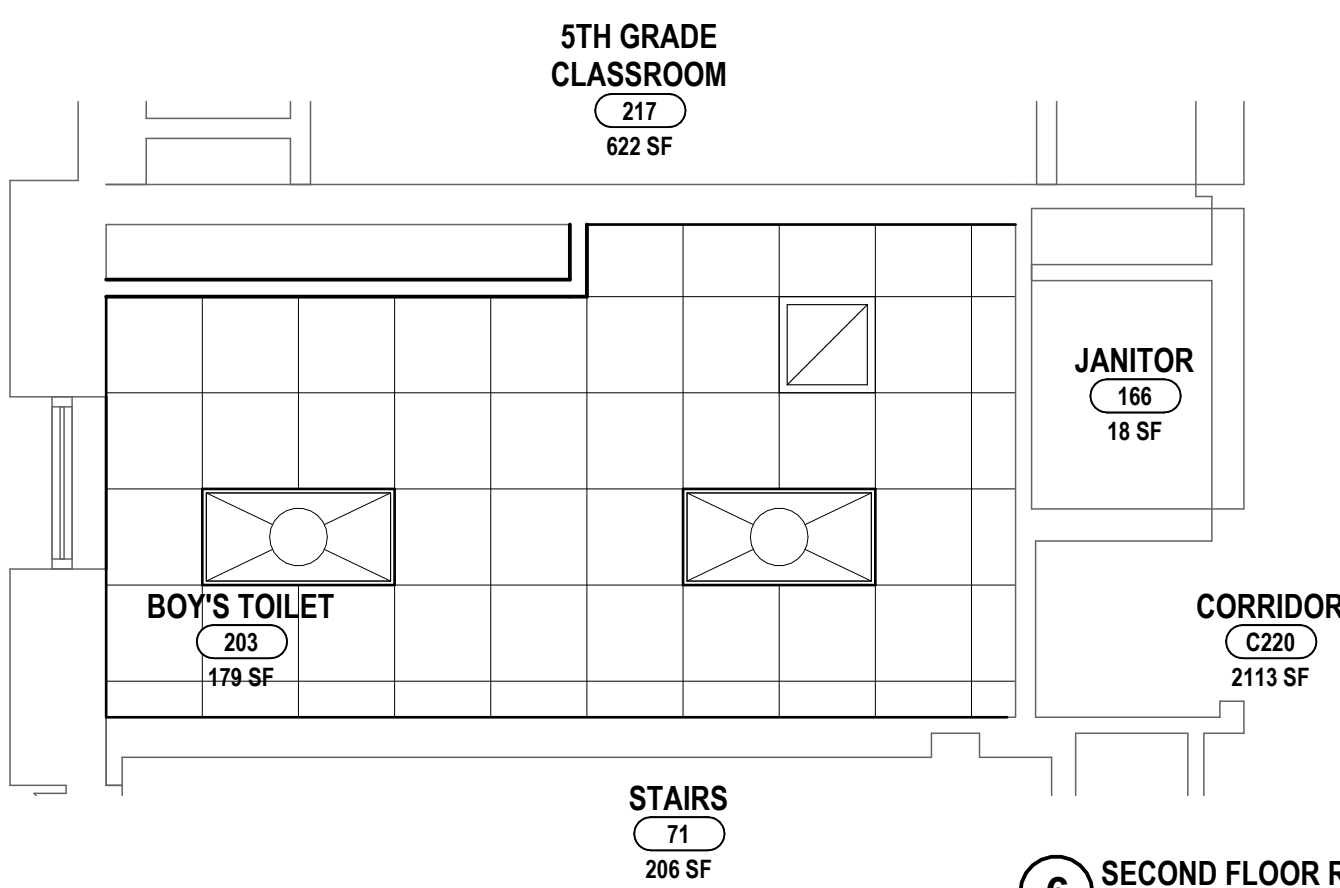
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ELEVATOR DRAWINGS

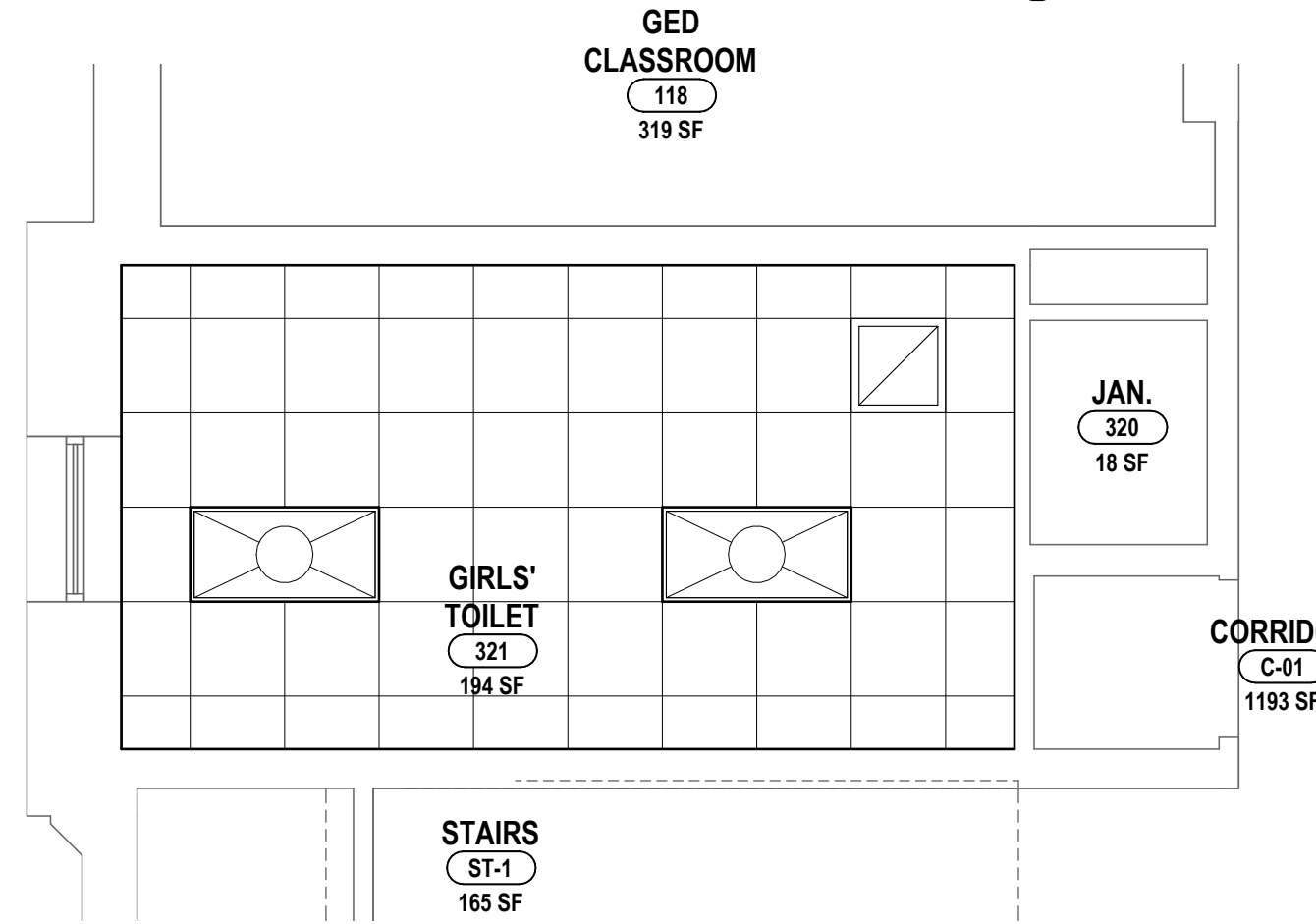
2022 CAPITAL IMPROVEMENT PROJECT PHASE 2

SOUTH SENECA CENTRAL SCHOOL DISTRICT

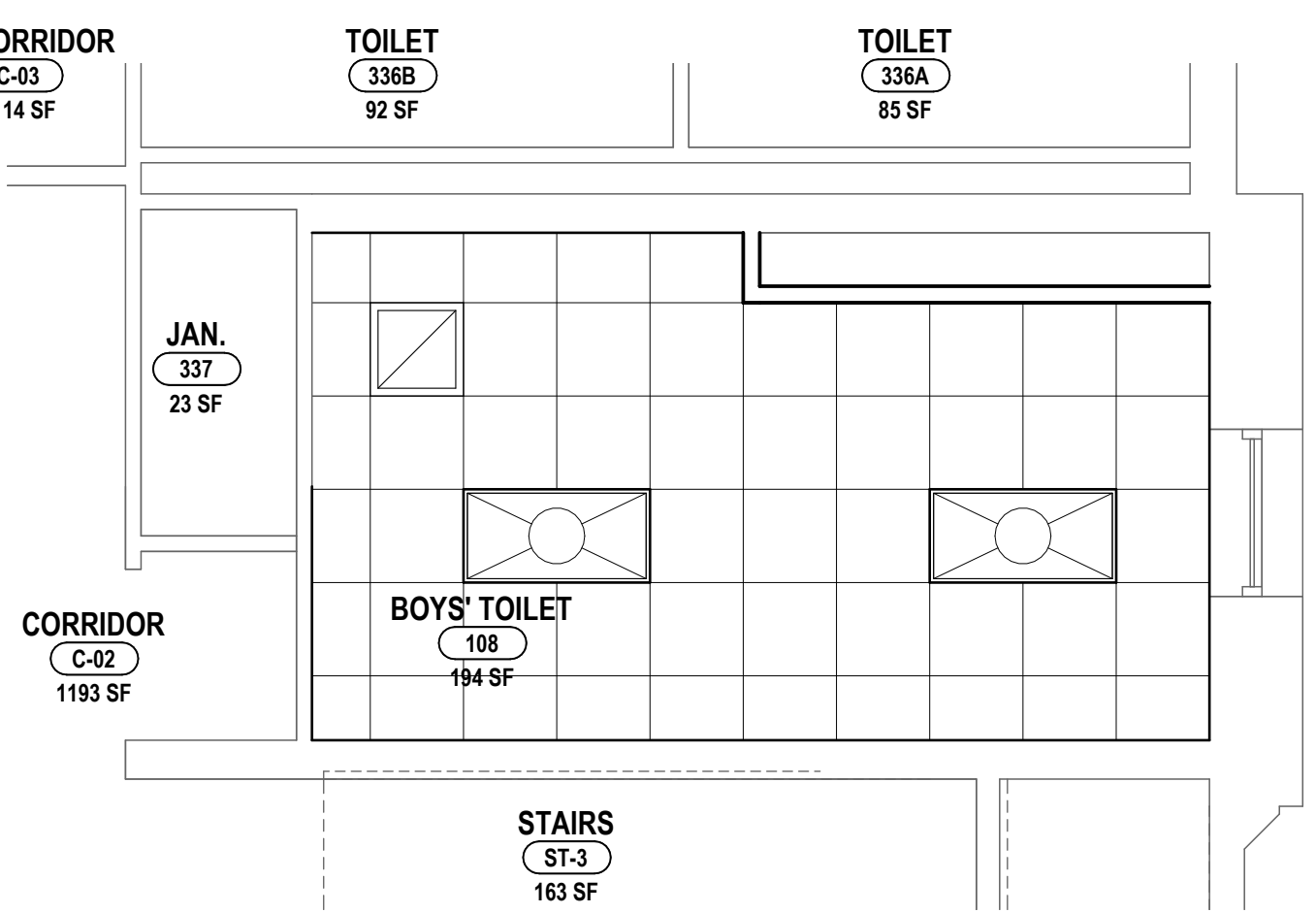
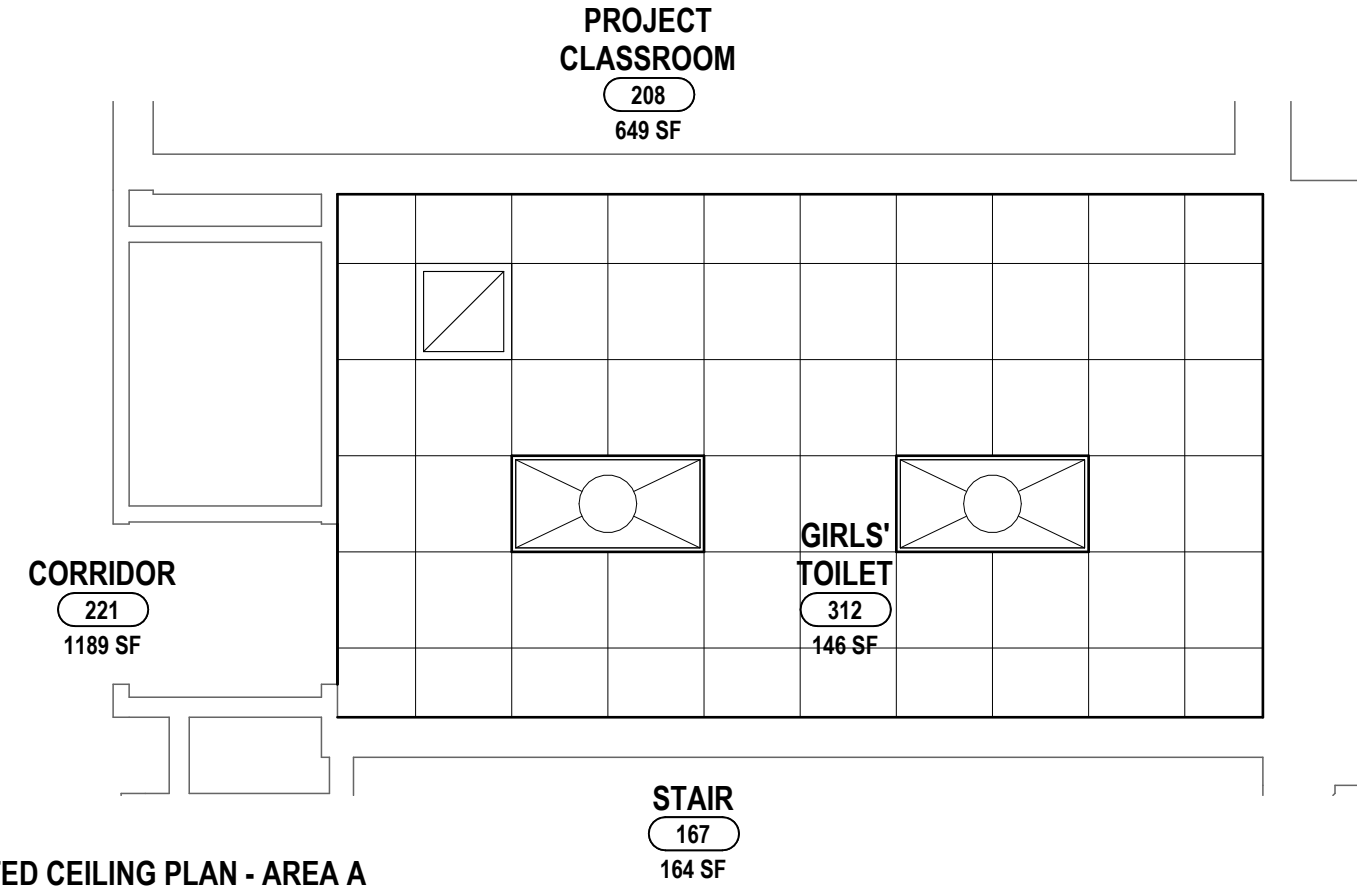
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6 SECOND FLOOR REFLECTED CEILING PLAN - AREA A
1/4" = 1'-0"



5 FIRST FLOOR REFLECTED CEILING PLAN - AREA A
1/4" = 1'-0"



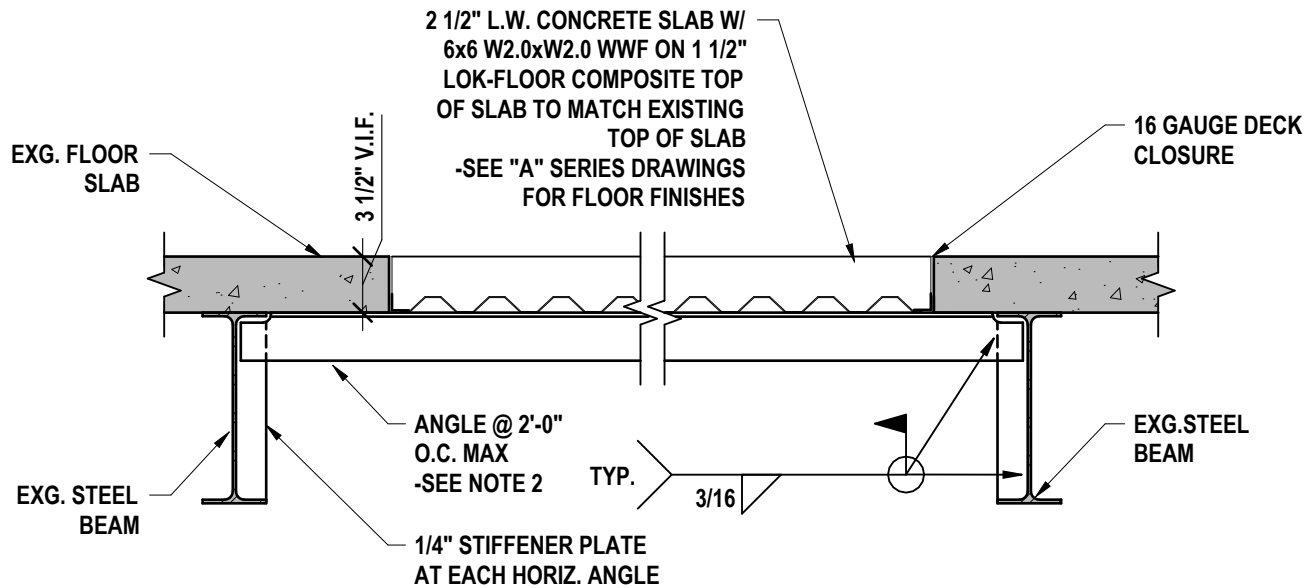
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ALTERNATES 1&2 REFLECTED CEILING PLANS
2022 CAPITAL IMPROVEMENT PROJECT PHASE 2
SOUTH SENECA CENTRAL SCHOOL DISTRICT
8326 N MAIN ST., INTERLAKEN, NY 14847

AD1-A3
PROJECT NO: 2541.40



NOTES:

1. MINIMUM 2 SUPPORT FRAMES FOR OPENING
2. FOR SPANS UP TO 4'-0" USE L5x3 1/2x1/4" (LLV), FOR SPANS 4'-1" TO 8'-0" USE L7x4x3/8" (LLV).

12 TYPICAL FLOOR SLAB INFILL AT EXISTING
1" = 1'-0"

-ADD DETAIL 12 TO SHEET ES-A1.1

TYPICAL FLOOR SLAB INFILL AT EXISTING

2022 CIP - TRANSP. FACILITY, HS/MS & ELEM. RENOVATIONS
SOUTH SENECA CENTRAL SCHOOL DISTRICT

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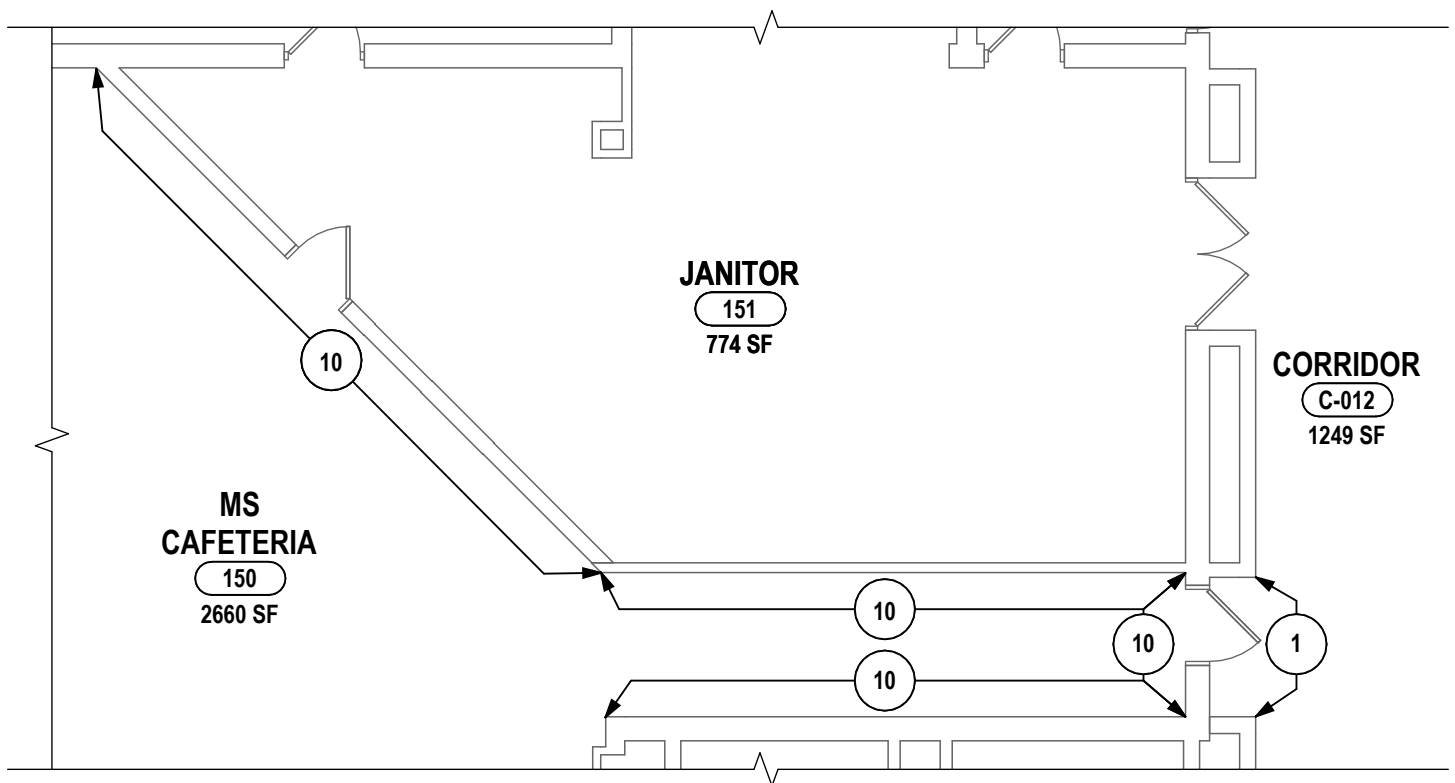
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AD1-A4

DATE:
10/16/25

PROJECT NO:
2541.034



1 **FIRST FLOOR WALL FINISH PLAN - ADDENDUM 1 - MS CAFETERIA**
1/8" = 1'-0"

CAFETERIA WAINSCOT WALL TILE PLAN

2022 CAPITAL IMPROVEMENT PROJECT PHASE 2
SOUTH SENECA CENTRAL SCHOOL DISTRICT

7263 MAIN ST., OVID, NY 14521

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HUNT

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ALBANY, NY 607 - 798 - 8081 WWW.HUNT-EAS.COM

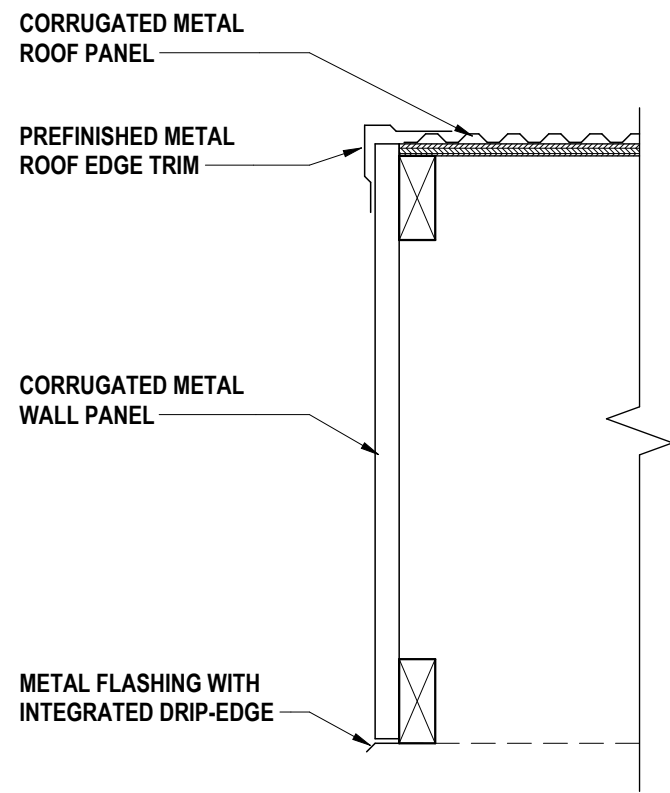
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

AD1-A5

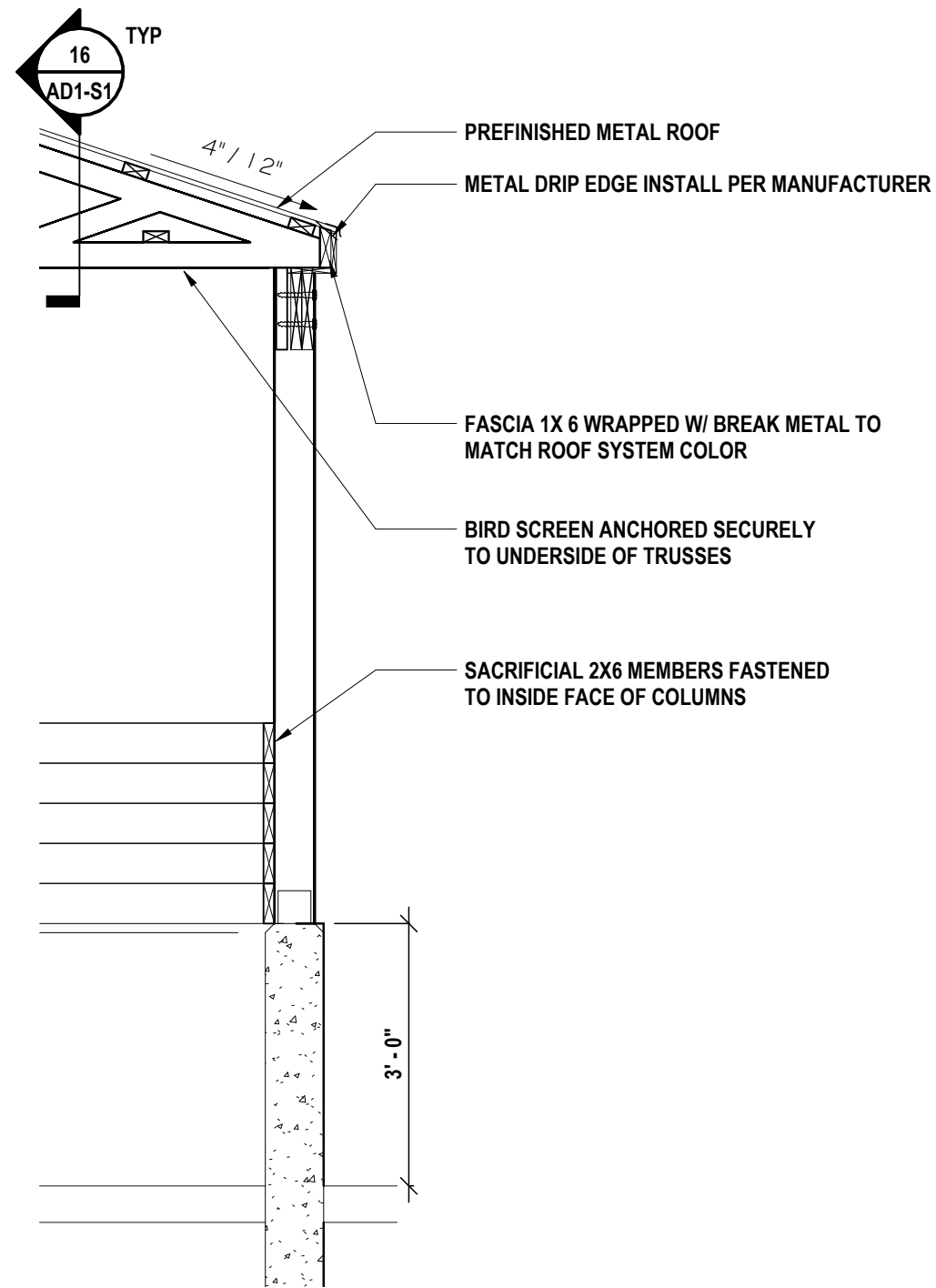
DATE:
10/15/2025

PROJECT NO:
2541.040

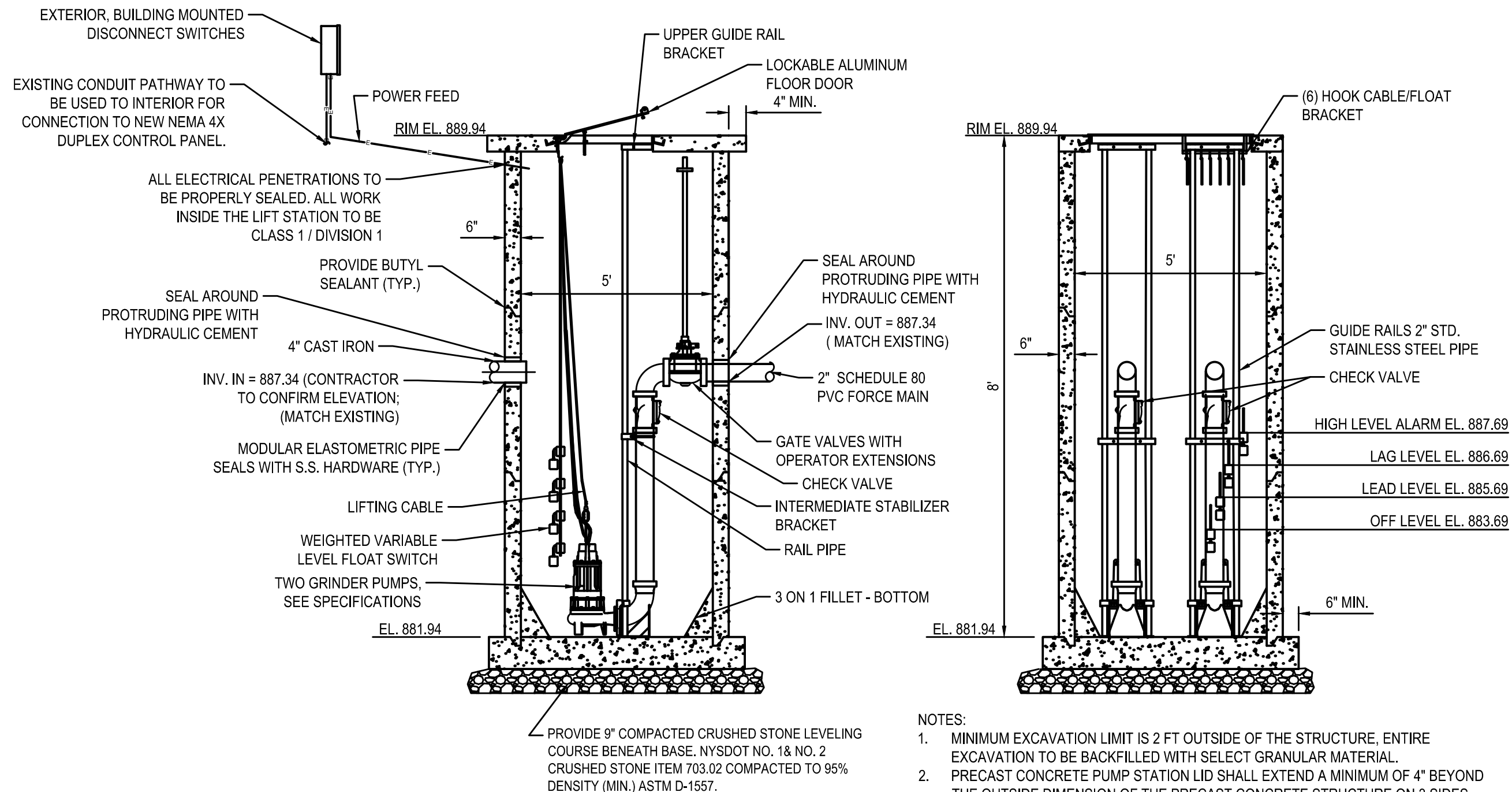
16 SALT STORAGE SHED GABLE END DETAIL
1 1/2" = 1'-0"



15 SALT STORAGE EDGE SECTION
1/2" = 1'-0"



DRAWN BY:	DGR
CHECKED BY:	JSB
DATE:	10/15/2025
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"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."	
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SALT STORAGE SHED DETAILS 2022 CAPITAL IMPROVEMENT PROJECT PHASE 2 SOUTH SENECA CENTRAL SCHOOL DISTRICT 7263 MAIN ST., OVID, NY 14521	
AD1-S1	
PROJECT NO: 2541.040	



10

NEW FIELD ERECTED WASTEWATER PUMPING STATION (ALTERNATE #3)

SCALE: N.T.S

DRAWN BY: JLM
CHECKED BY: JLM
DATE: 10/15/2025
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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC22031464-1

WASTEWATER PUMPING STATION DETAIL UPDATES

2022 CAPITAL IMPROVEMENT PROJECT PHASE 2
SOUTH SENECA CENTRAL SCHOOL DISTRICT

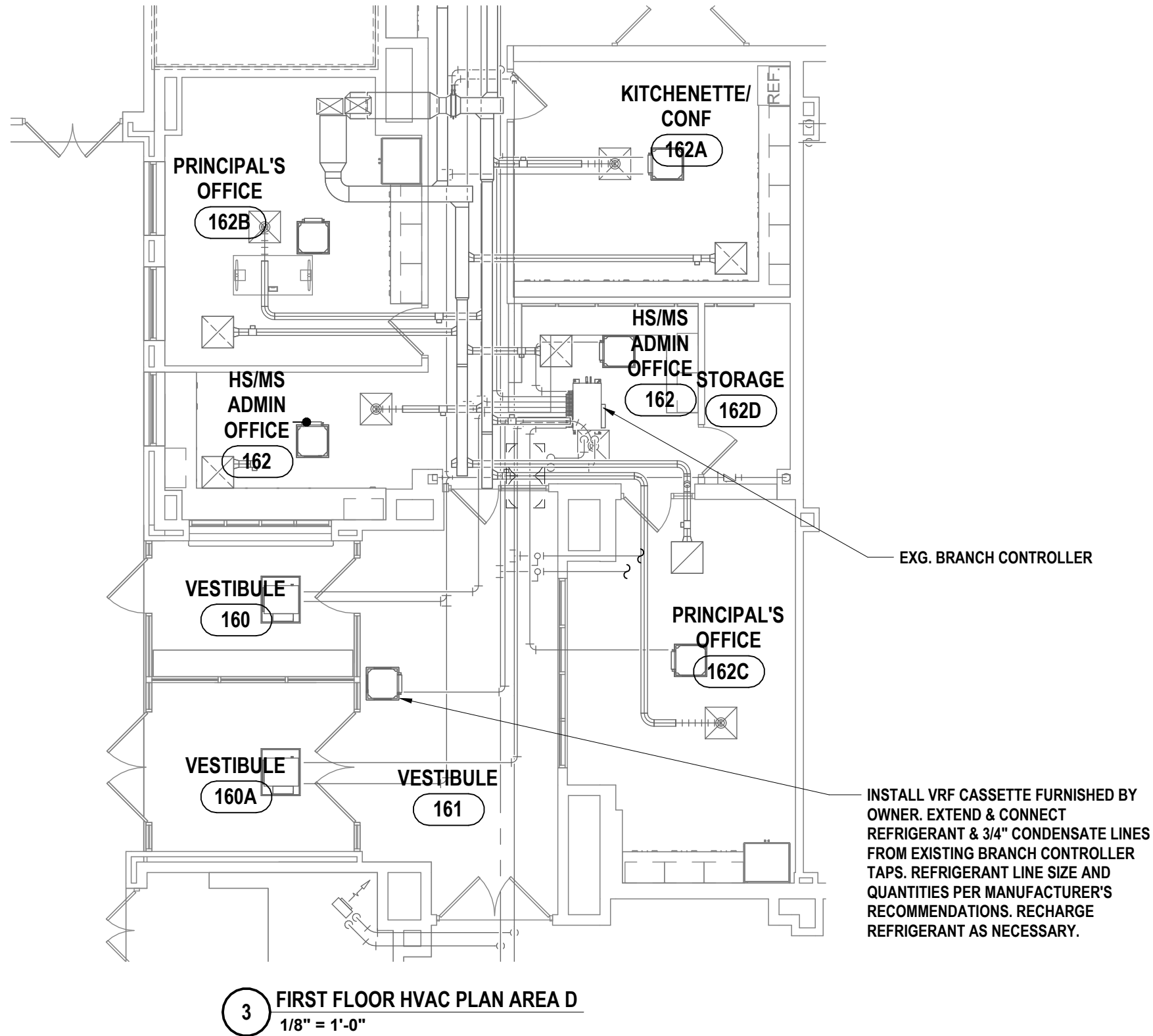
7263 MAIN ST., OVID, NY 14521

AD1-L1

PROJECT NO: 2541-040

REFERENCE DRAWING: ES-L3.1 - SITE DETAILS

SED #: HS 56-05-01-04-0-001-025; ES 56-05-01-04-0-004-026



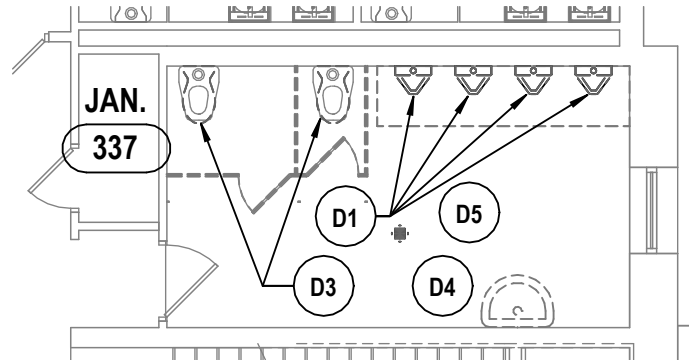
DRAWN BY:	QDW
CHECKED BY:	KEG
DATE:	03/07/2025
SCALE:	1/8" = 1'-0"
REVISION:	

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."

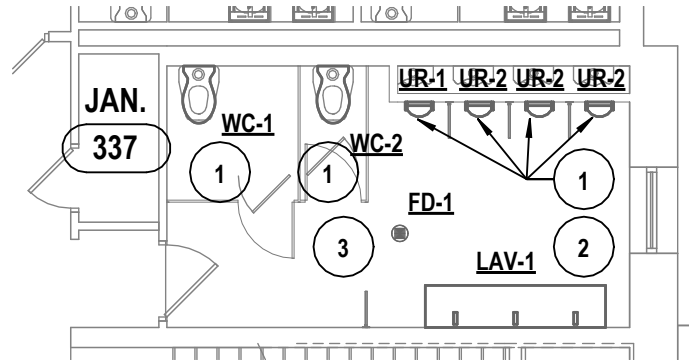
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MECHANICAL PLANS FOR FIRST FLOOR
2022 CAPITAL IMPROVEMENT PROJECT PHASE 2
SOUTH SENECA CENTRAL SCHOOL DISTRICT
7263 MAIN ST., OVID, NY 14521

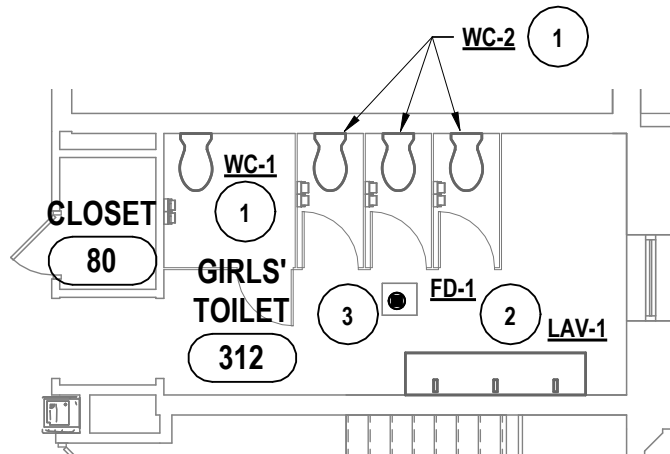
OVID JR/SR HIGH SCHOOL SED #: 56-05-01-04-0-001-025 INTERLAKEN ELEMENTARY SCHOOL SED #: 56-05-01-04-0-004-026



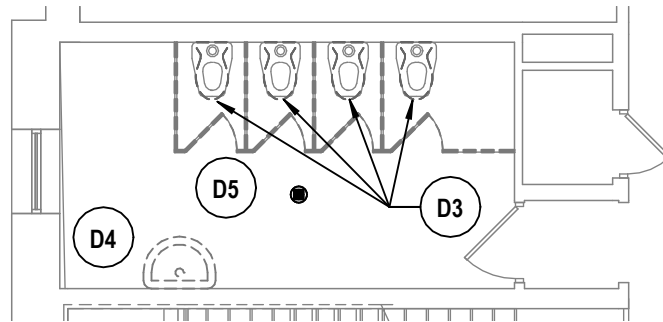
4 BOYS TOILET 108 DEMOLITION - ALTERNATE # 1
1/8" = 1'-0"



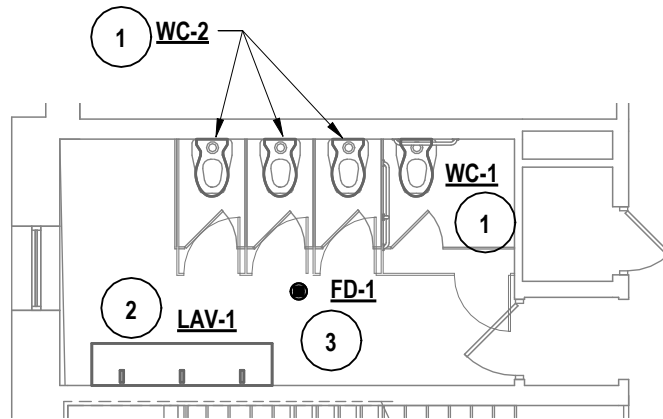
8 BOYS TOILET 108 NEW WORK - ALTERNATE # 1
1/8" = 1'-0"



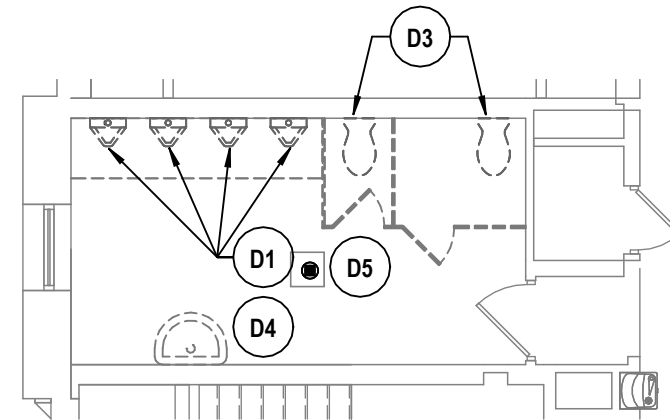
7 GIRLS TOILET ROOM 312 NEW WORK - ALTERNATE # 2
1/8" = 1'-0"



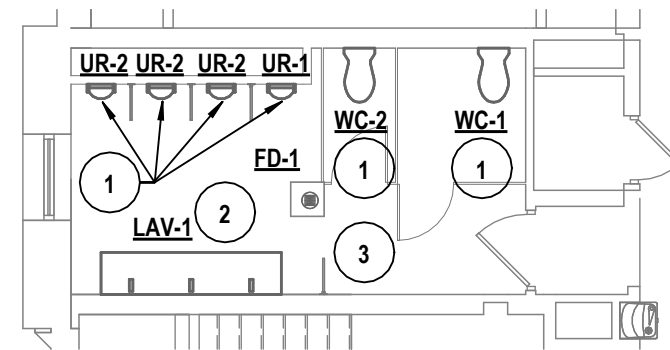
5 GIRLS TOILET 321 DEMOLITION - ALTERNATE # 1
1/8" = 1'-0"



9 GIRLS TOILET 321 NEW WORK - ALTERNATE # 1
1/8" = 1'-0"



6 BOYS TOILET 203 DEMOLITION - ALTERNATE # 2
1/8" = 1'-0"



10 BOYS TOILET 203 NEW WORK - ALTERNATE # 2
1/8" = 1'-0"

HIGH SCHOOL PLUMBING FIXTURE SCHEDULE				
NO.	TYPE	MFG./MODEL	TRIM	REMARKS
FD-1	FLOOR DRAIN	ZURN Z-1900-ZN-P	FLUSH WITH FLOOR	PROVIDE NICKEL BRONZE SQUARE STRAINER. REFER TO PLAN FOR PIPE SIZE. NOTE A.

NOTES:

A. VERIFY LOCATION OF FLOOR DRAIN / FLOOR SINK / FLOOR CLEANOUT APPLY CORRECT APPLICATION, RECESSED FOR TILE, RECESSED FOR TERRAZZO.

PLUMBING FIXTURE SCHEDULE				
NO.	TYPE	MFG./MODEL	TRIM	REMARKS
UR-1	URINAL, WALL MOUNT, ADA COMPLIANT, COLOR: WHITE	AMERICAN STANDARD 6590.001EC, 0.50 GPF 3/4 INCH TOP SPUD	FLUSH VALVE: SENSORED (BATTERY) SLOAN ROYAL 186-0.5 SFSM, 0.50 GPF, WITH TRUE MECHANICAL OVERRIDE FLUSH BUTTON	PROVIDE FLOOR MOUNTED CARRIER. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT.
UR-2	URINAL, WALL MOUNT, COLOR: WHITE	AMERICAN STANDARD 6590.001EC, 0.50 GPF 3/4 INCH TOP SPUD	FLUSH VALVE: SENSORED (BATTERY) SLOAN ROYAL 186-0.5 SFSM, 0.50 GPF, WITH TRUE MECHANICAL OVERRIDE FLUSH BUTTON	PROVIDE FLOOR MOUNTED CARRIER. SEE 'A' DRAWINGS FOR MOUNTING HEIGHT.
LAV-1	LAVATORY, WALL MOUNT ADA COMPLIANT	SLOAN ELGR-83000 WASH BASIN, 1 HOLE DRILLING FOR FAUCET	SENSORED (BATTERY) SLOAN OPTIMA EAF-150 SINGLE-HOLE DECK MOUNT	P-TRAP, LEAD FREE SUPPLIES, LEAD FREE STOPS, ESCUTCHEON PLATES AND PIPE COVERS FOR ADA. SEE 'A' DRAWING FOR MOUNTING HEIGHT. NOTE A, B
WC-1	WATER CLOSET, FLOOR MOUNT, ADA COMPLIANT, 16-1/2" RIM HEIGHT, COLOR: WHITE	AMERICAN STANDARD 3043.001, 1.28 GPF 1-1/2 INCH TOP SPUD	FLUSH VALVE: SENSORED (BATTERY) SLOAN ROYAL 111-1.28 SFSM, 1.28 GPF, WITH TRUE MECHANICAL OVERRIDE FLUSH BUTTON	ELONGATED BOWL. PROVIDE ELONGATED SEAT SIMILAR TO BENEKE 527-SS, TOILET MOUNTING FLANGE, WAX BOWL RING, MOUNTING HARDWARE, CAPS.
WC-2	WATER CLOSET, FLOOR MOUNT, 15" RIM HEIGHT, COLOR: WHITE	AMERICAN STANDARD 2234.001, 1.28 GPF 1-1/2 INCH TOP SPUD	FLUSH VALVE: SENSORED (BATTERY) SLOAN ROYAL 111-1.28 SFSM, 1.28 GPF, WITH TRUE MECHANICAL OVERRIDE FLUSH BUTTON	ELONGATED BOWL. PROVIDE ELONGATED SEAT SIMILAR TO BENEKE 527-SS, TOILET MOUNTING FLANGE, WAX BOWL RING, MOUNTING HARDWARE, CAPS.
FD-1	FLOOR DRAIN	ZURN Z-1900-ZN-P	FLUSH WITH FLOOR	PROVIDE NICKEL BRONZE SQUARE STRAINER. REFER TO PLAN FOR PIPE SIZE. NOTE C.

NOTES:

A. PROVIDE LOW LEAD CONTENT THERMOSTATIC MIXING VALVE SIMILAR TO CHICAGO FAUCET MODEL 122-ABNF (SERVES MAXIMUM 8 FAUCETS).

B. PROVIDE CONCEALED ARM FIXTURE SUPPORT FOR NEW LAVATORY WITH UPRIGHT WELDED FEET AND ADJUSTABLE HEADERS, PROVIDE MOUNTING BRACKETS FOR BLOCK WALL AND BASE ENCLOSURE.

C. VERIFY LOCATION OF FLOOR DRAIN / FLOOR SINK / FLOOR CLEANOUT APPLY CORRECT APPLICATION, RECESSED FOR TILE, RECESSED FOR TERRAZZO.

FIXTURE PIPE SIZES SCHEDULE				
	COLD WATER	HOT WATER	SANITARY	VENT
WC	1"		4"	2"
UR	3/4"		2"	1-1/2"
LAV	1/2"	1/2"	1-1/2"	1-1/2"

NOTES: A. IF FIXTURE NUMBER IS NOT SPECIFICALLY STATED, PIPE SIZES PERTAIN TO ALL LISTINGS OF FIXTURE TYPE.

DRAWN BY: QDW

CHECKED BY: KEG

DATE: 03/07/2025

SCALE:

REVISION:

IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL.

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ENGINEERS | ARCHITECTS | SURVEYORS

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ROCHESTER, NY 585 • 327 • 7949

TOWANDA, PA 570 • 285 • 4868

PLUMBING SCHEDULE MODIFICATIONS

2022 CAPITAL IMPROVEMENT PROJECT PHASE 2

SOUTH SENECA CENTRAL SCHOOL DISTRICT

7263 MAIN ST., OVID, NY 14521

AD1-P2

PROJECT NO: 2541.040

HIGH SCHOOL SED #: 56-05-01-04-0-001-025, ELEMENTARY SCHOOL SED #: 56-05-01-04-0-004-026

NO ASBESTOS CONTAINING MATERIALS HAVE BEEN IDENTIFIED AS PART OF THIS PROJECT. THE OWNER HAS REPORTS IDENTIFYING ASBESTOS MATERIALS AND WILL HAVE THESE AVAILABLE FOR CONTRACTORS REFERENCE. IF SUSPECT MATERIAL NOT SCHEDULED IS ENCOUNTERED, STOP WORK IMMEDIATELY AND NOTIFY THE ARCHITECT AND THE OWNER'S REPRESENTATIVE AT ONCE.

MAINTAIN EXISTING STRUCTURAL SYSTEMS AT ALL TIMES. PROVIDE TEMPORARY SHORING AND BRACING AT LOCATIONS WHERE THE EXISTING STRUCTURE IS BEING MODIFIED. PROTECT THE EXISTING STRUCTURE SCHEDULED TO REMAIN FROM DAMAGE DURING DEMOLITION. PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL FREE EXITS AND CLEAR AT ALL TIMES THROUGHOUT DEMOLITION.

THE OWNER RESERVES THE RIGHT TO RETAIN ANY REMOVED ITEMS AFTER CONTRACTOR REMOVAL. THE CONTRACTOR SHALL REMOVE FROM THE SITE AND DISPOSE OF ALL REMOVED ITEMS THE OWNER DOES NOT WISH TO RETAIN.

FLOORING, CEILING, AND WALLS REPRESENTS OF DIFFERENT HEIGHTS IN THE CONFERENCE ROOM. REQUIRED AT WALL REMOVALS AND CEILING REMOVALS. WALLS, WALKWAYS, WALLS TO BE REMOVED TO ALLOW BETWEEN ADJACENT ROOMS AND ADJACENT ROOMS THAT BECOME ONE ROOM.

PATCH, PAINT, OR PAINT OR RE-FINISH E.G. CONSTRUCTED TO ALLOW BETWEEN ADJACENT ROOMS DURING DEMOLITION OR NEW CONSTRUCTION.

CONTRACTOR TO COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF OTHER TRADES.

DIMENSIONS SHOWN FOR ALL NEW OPENINGS IN EXISTING CONSTRUCTION SHOULD BE COORDINATED WITH THE NEW PLANS AND EXISTING CONDITIONS IN THE FIELD.

ROOM NUMBERS INDICATED ARE EXISTING BUILDING NUMBERS. REFERENCE TO NEW FLOOR PLANS (A-1) DRAWING SERIES FOR NEW ROOM NUMBERS.

REMOVE EXISTING WINDOW BLOCKING FOR EXISTING PENCIL, SHARPER, BULLETIN BOARDS ETC. THAT INTERFERE WITH NEW LOCATIONS OR NEW ROOM FINISHES AND WALL TREATMENTS. TYPICAL FOR ALL AREAS.

ALL REMOVALS ARE INTENDED TO GIVE APPROXIMATE QUANTITY OF MATERIALS. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITIES AND MATERIALS BEFORE FIELD CONDITIONS. IN ORDER TO COMPLETE WORK.

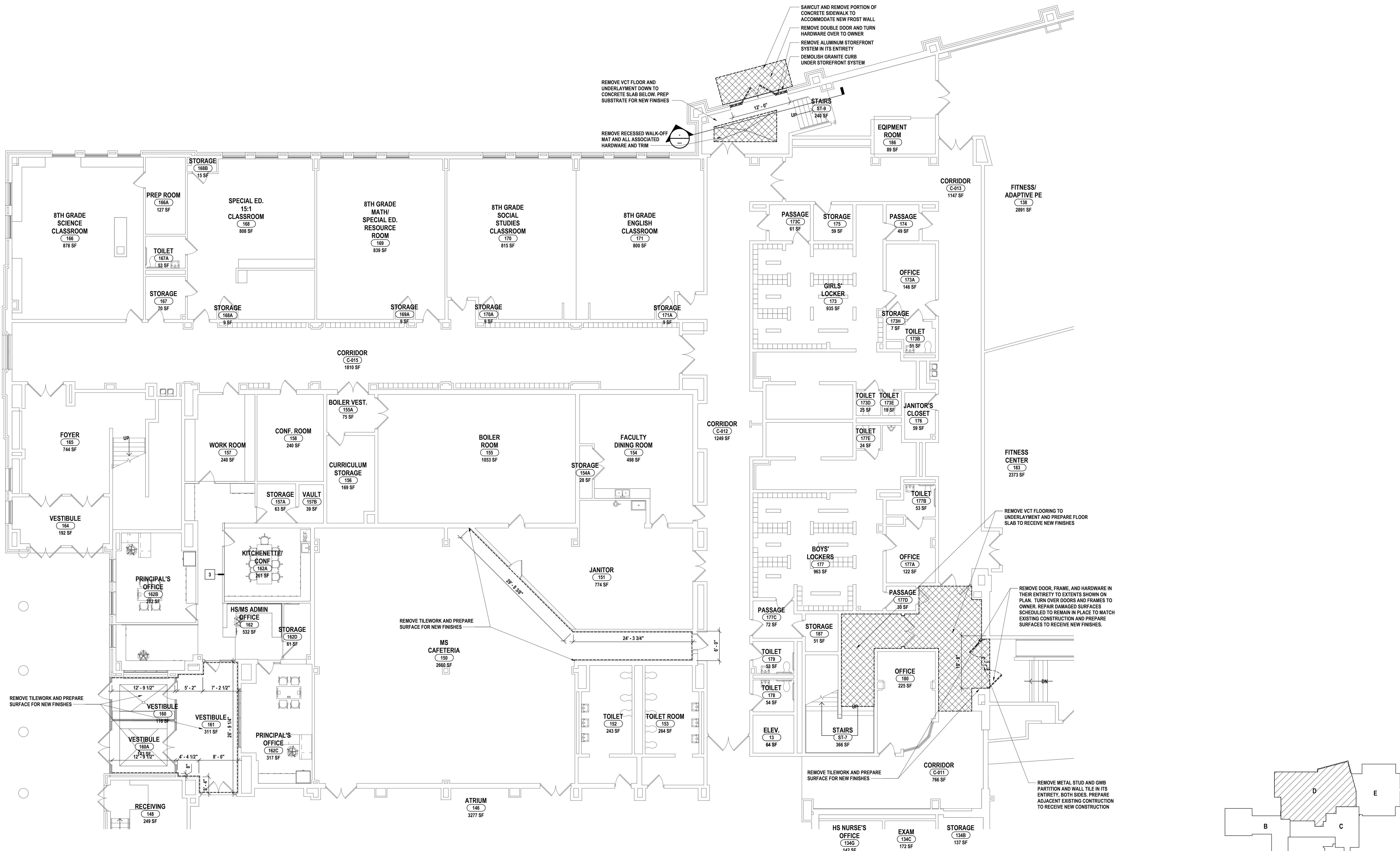
ALL EXISTING BRICK VENEER SCHEDULED FOR DEMOLITION IS TO BE REMOVED WITH CARE, SALVAGED, CLEANED AND STORED FOR REUSE. REMOVE ALL EXISTING BRICK VENEER FROM THE BUILDING. REMOVE ALL EXISTING BRICK VENEER FROM NEW SIGNAGE AND FINISHES.

COORDINATE ANY WALL REPAIR/PATCH THAT IS CAUSED BY THE REMOVAL OF EQUIPMENT IN THE "H", "P", "E", AND "T" DWGS. AND DEMOLITION AREA TO RECEIVE NEW FINISHES.

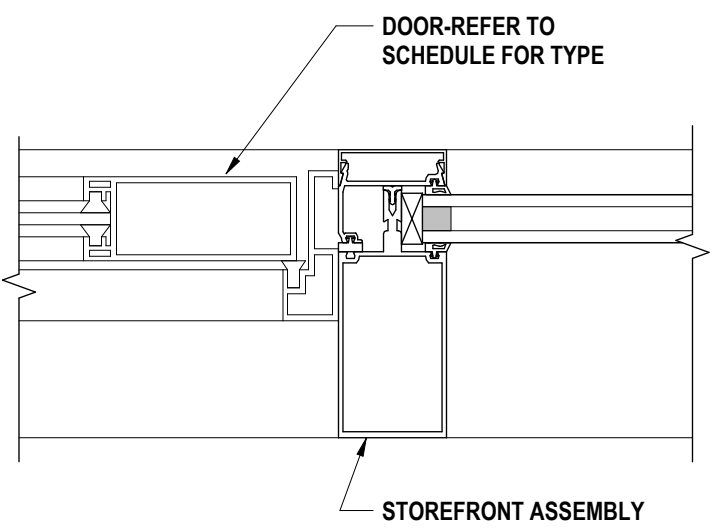
#	DATE	DESCRIPTION OF REVISION:
1	10/15/2025	BIO ADDENDUM 1

FIRST FLOOR DEMOLITION PLAN - AREA D
2022 CAPITAL IMPROVEMENT PROJECT PHASE 2
SOUTH SENECA CENTRAL SCHOOL DISTRICT
7263 MAIN ST. - OGDEN, NY 14521

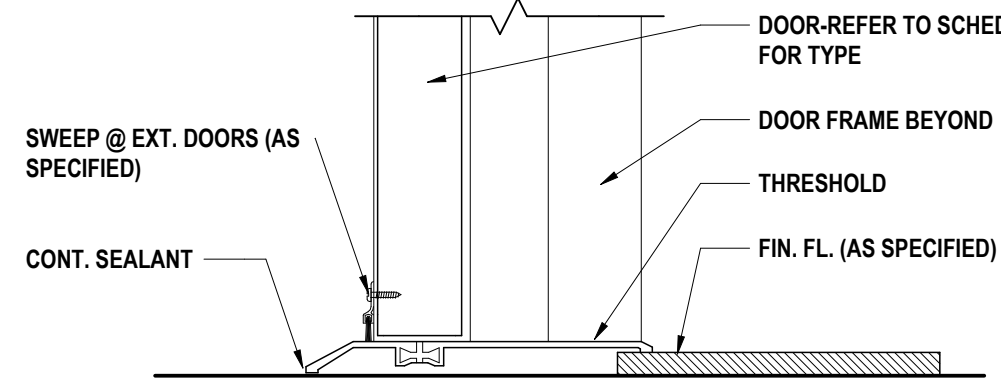
FIRST FLOOR [REDACTED]
2022 CAPITAL IN [REDACTED]
SOUTH SENECA [REDACTED]
7263 MAIN ST., OVID, NY 14521



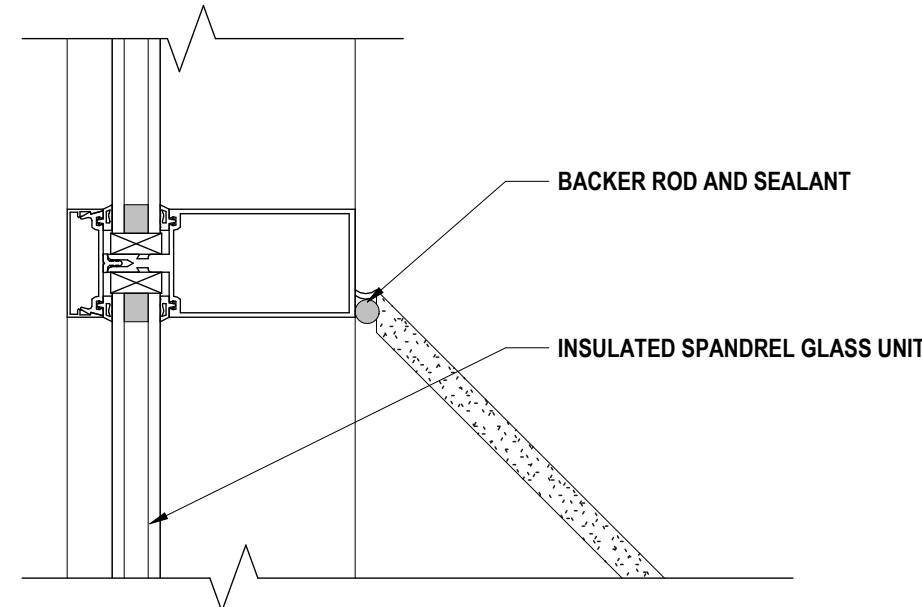
DOOR SCHEDULE																	
#	DOOR					ASSEMBLY LABEL	GLAZING	HDWR SET	FRAME			DETAIL			NOTES		
	TYPE	SIZE	THICK.	MATL.	FINISH				TYPE	MATL.	FINISH	HEAD	JAMB	SILL			
ST-9-1	A	PR @ 3'-6" x 7'-0"	1 3/4"	AL	ANOD.	--	IG-A	1	1	AL	ANOD	9HS-A1.1	13HS-A1.1	12HS-A1.1			



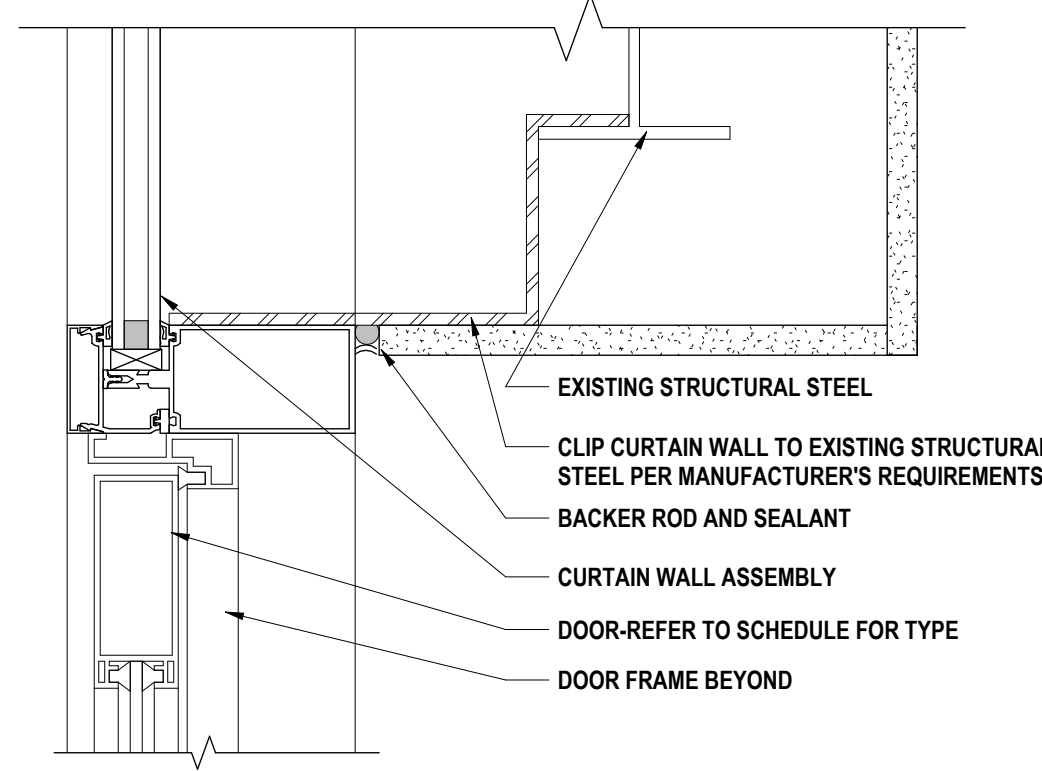
13 STOREFRONT DOOR SIDELITE DETAIL
3' x 1'-0"



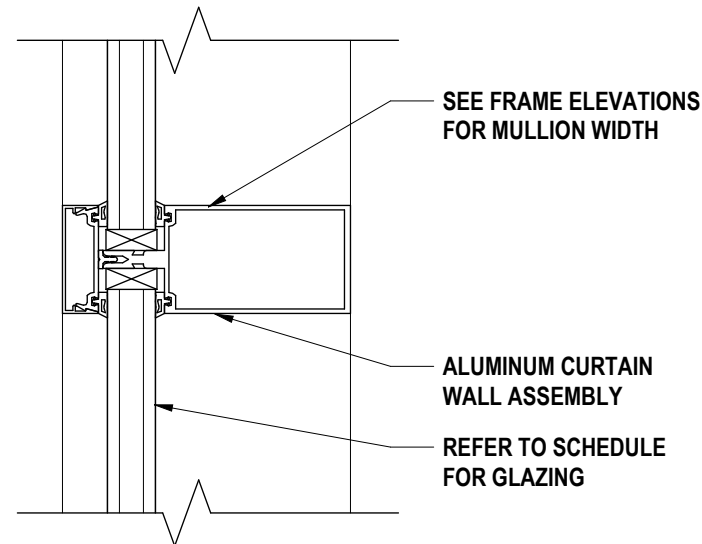
12 EXTERIOR DOOR THRESHOLD DETAIL
3' x 1'-0"



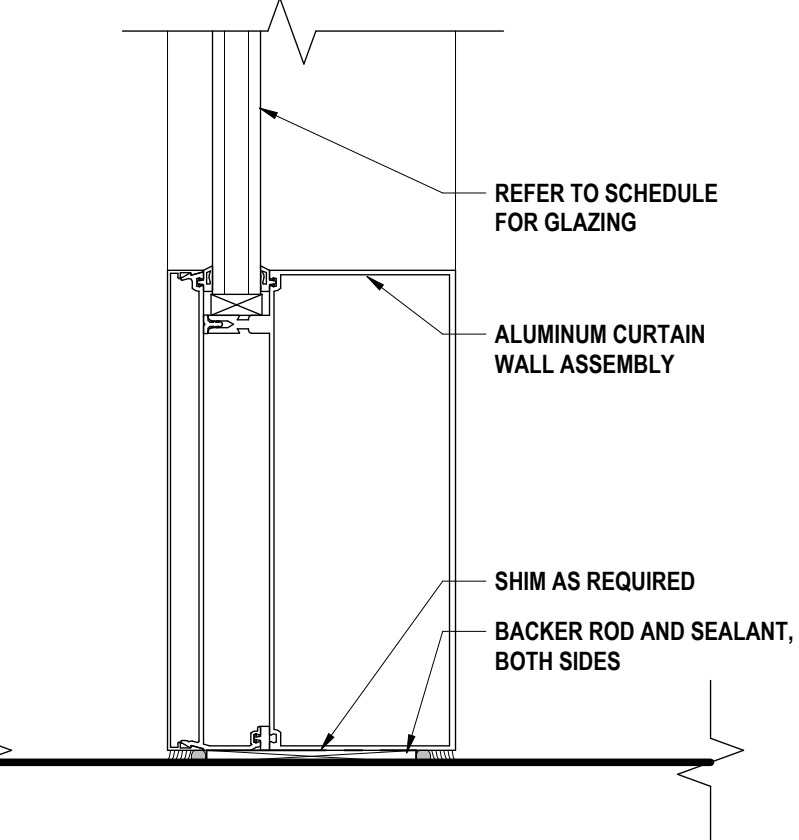
10 VESTIBULE CURTAIN WALL HEAD/JAMB DETAIL
3' x 1'-0"



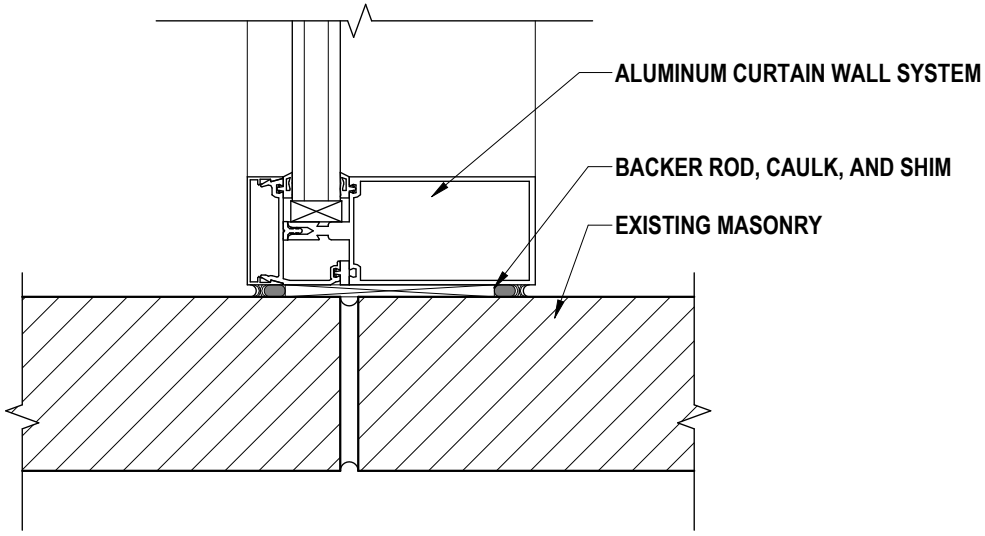
9 TRANSOM HEAD DETAIL
3' x 1'-0"



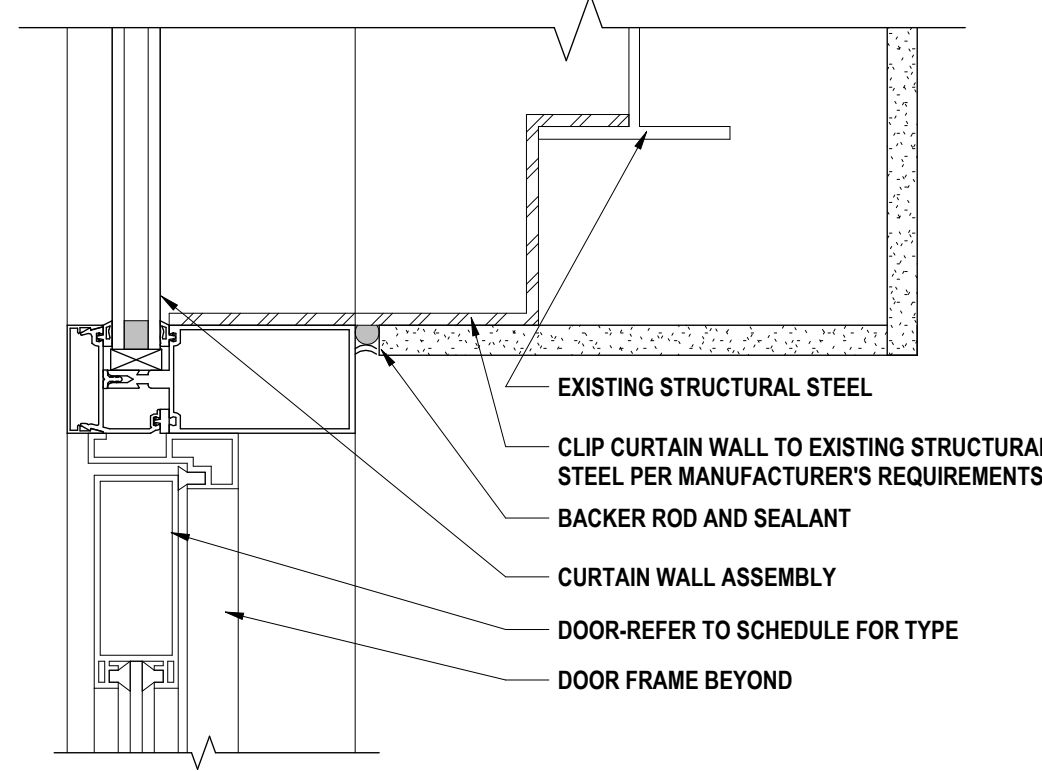
8 VESTIBULE STOREFRONT MULLION DETAIL
3' x 1'-0"



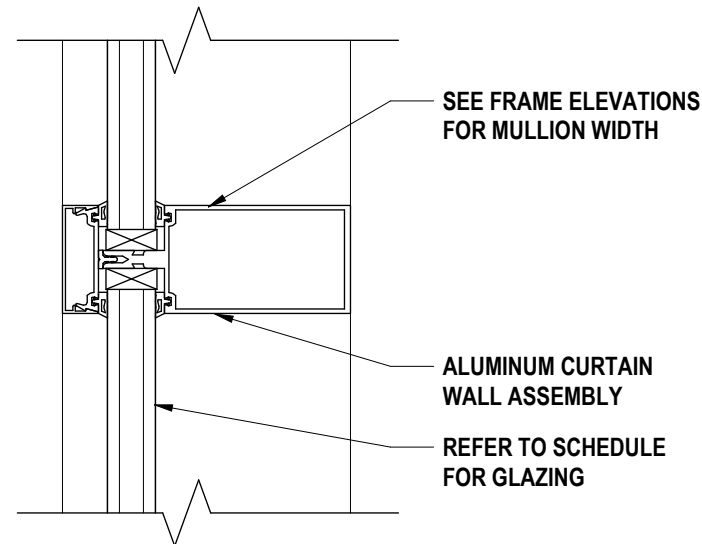
11 VESTIBULE CURTAIN WALL SILL DETAIL
3' x 1'-0"



10 VESTIBULE CURTAIN WALL HEAD/JAMB DETAIL
3' x 1'-0"



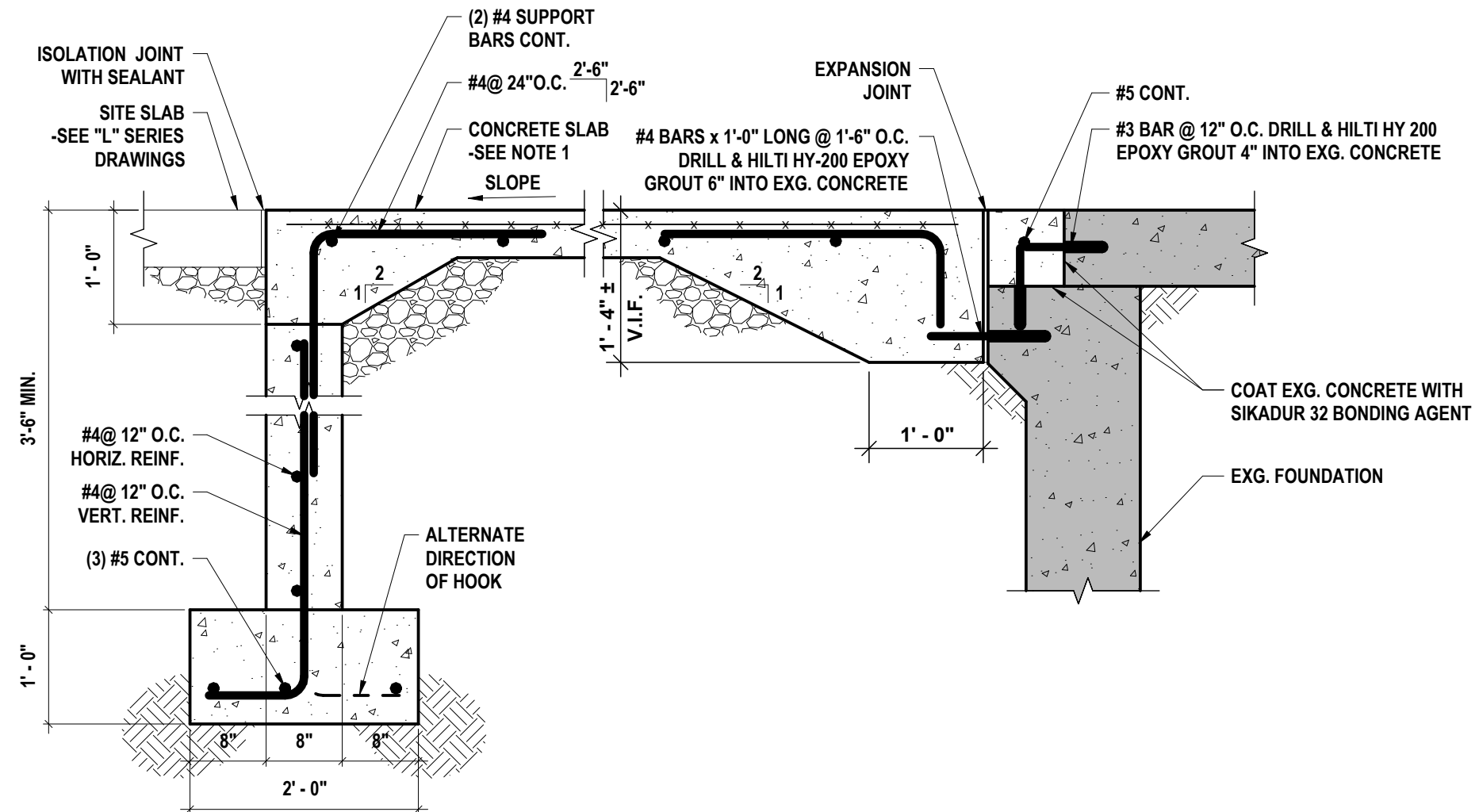
9 TRANSOM HEAD DETAIL
3' x 1'-0"



8 VESTIBULE STOREFRONT MULLION DETAIL
3' x 1'-0"

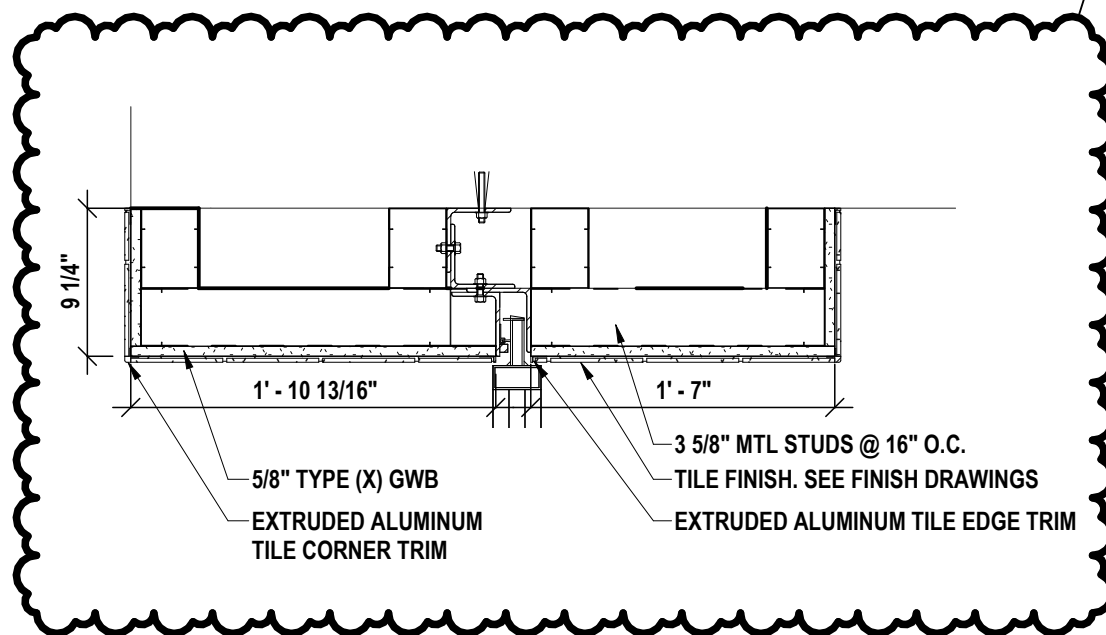
GENERAL NOTES:

- A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.
- B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN FIELD BEFORE COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.
- C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF THE OTHER TRADES.
- D ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.
- E ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL UNLESS NOTED OTHERWISE.
- F FILL ALL VOIDS AND IMPERFECTIONS IN WALLS AND FLOORS CREATED BY DEMOLITION, PATCH TO MATCH EXISTING & PREPARE TO RECEIVE NEW FINISHES.
- G BASIS OF DESIGN FOR FLOOD MITIGATION SYSTEMS ARE AS FOLLOWS: AQUAFENCE, INC. AND NON "FLOOD SHIELD" OR APPROVED EQUAL. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- H EXTEND ALL PARTITIONS TO DECK ABOVE UNLESS NOTED OTHERWISE. INSTALL FIRE STOPPING AT DECK FLUTES IN AREAS OF METAL DECKING WHERE FIRE SEPARATION IS REQUIRED.
- I ALL PENETRATIONS THROUGH FIRE RATED PARTITIONS TO BE SEALED W/ APPROVED U.L. FIRE RATED ASSEMBLIES.
- J FILL ALL VOIDS AND IMPERFECTIONS IN WALLS AND FLOORS CREATED BY DEMOLITION, PATCH TO MATCH EXISTING & PREPARE TO RECEIVE NEW FINISHES.
- K ALL NEW DOOR FRAMES INSTALLED IN METAL STUD OR MASONRY PARTITIONS SHALL BE MOUNTED 4" FROM ADJACENT WALLS (6" TO DOOR), UNLESS NOTED OTHERWISE.
- L INSTALL SOLID WOOD BLOCKING IN METAL STUD WALLS AT ALL AREAS OF CASEWORK, TACK/MARKER BOARDS, TOILET ACCESSORIES AND ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES.
- M ALL NEW WALLS TO BE TYPE 3 UNLESS NOTED OTHERWISE.
- N ALL NEW DOORS TO BE WOOD WITH HOLLOW METAL FRAME UNLESS NOTED OTHERWISE.
- O ALL EXISTING BRICK VENEER SCHEDULED FOR DEMOLITION IS TO BE REMOVED WITH CARE, SALVAGED, CLEANED AND STORED FOR RE-USE (TOOTH-IN PATCHING) IN DIFFERENT LOCATIONS OF THE EXISTING BUILDING.
- P ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.
- Q VERIFY WITH OWNER EXACT SIZE OF ALL EQUIPMENT FURNISHED BY OWNER FOR PROPER FIT WITH CONTRACTOR SUPPLIED CASEWORK AND MILLWORK.
- R THERE SHALL BE A MINIMUM OF 1'-6" CLEAR FLOOR SPACE ON THE PULL SIDE OF ALL NEW DOORS; THERE SHALL BE A MINIMUM OF 1'-0" CLEAR FLOOR SPACE ON THE PUSH SIDE OF ALL NEW DOORS.
- S THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.

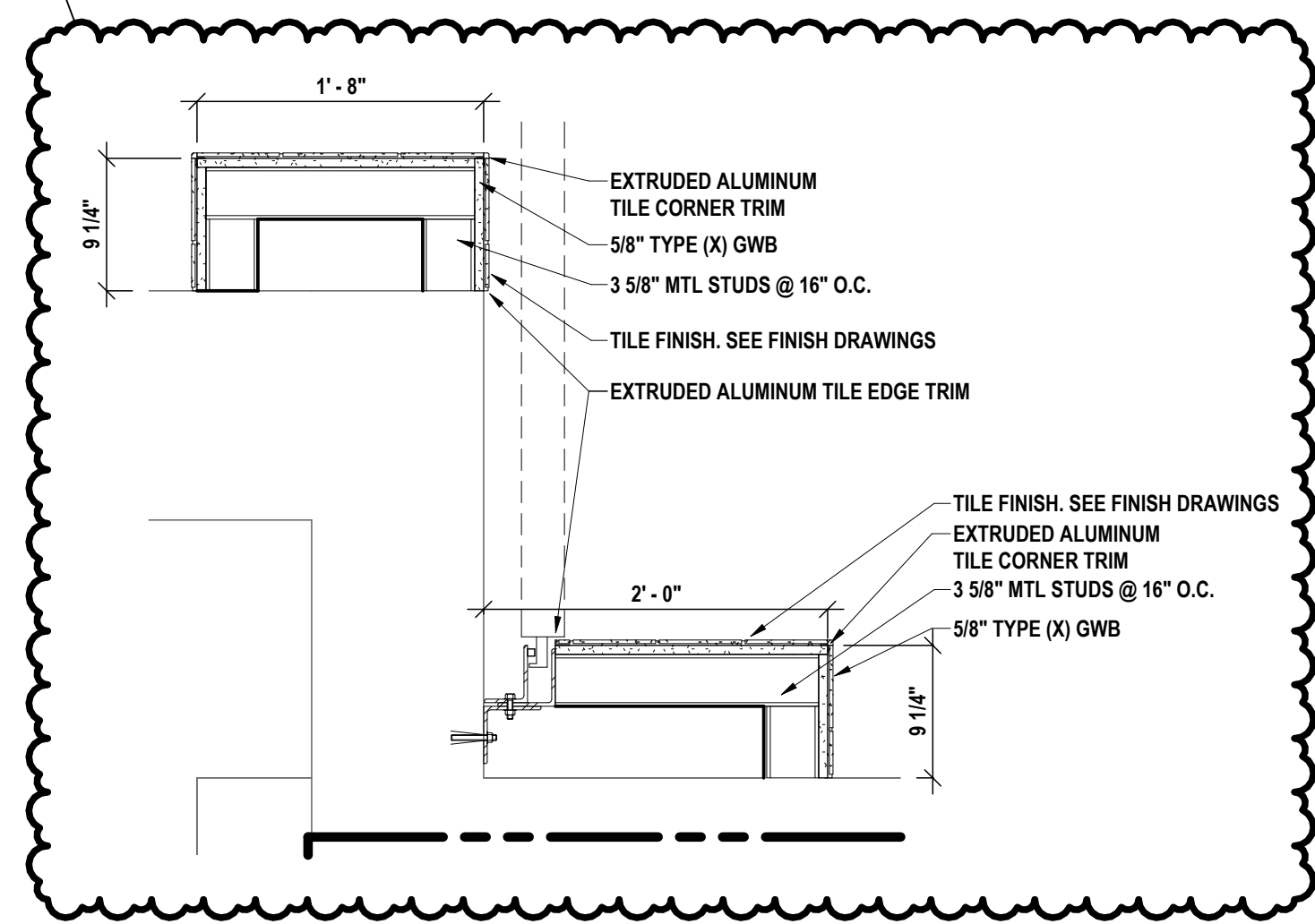


- NOTES:
1. 5" FIBER REINFORCED SLAB ON GRADE ADDITIONALLY REINFORCED WITH 6x6-W2.9xW2.9 WWF. PROVIDE SUPPORT CHAIRS TO HOLD WWF IN POSITION DURING CONCRETE PLACEMENT. PROVIDE 2% SLOPE AT EXTERIOR SLABS. 4000 PSI MIX WITH 0.45% W/C AND 5% ± 1.12% AIR ENTRAINMENT.

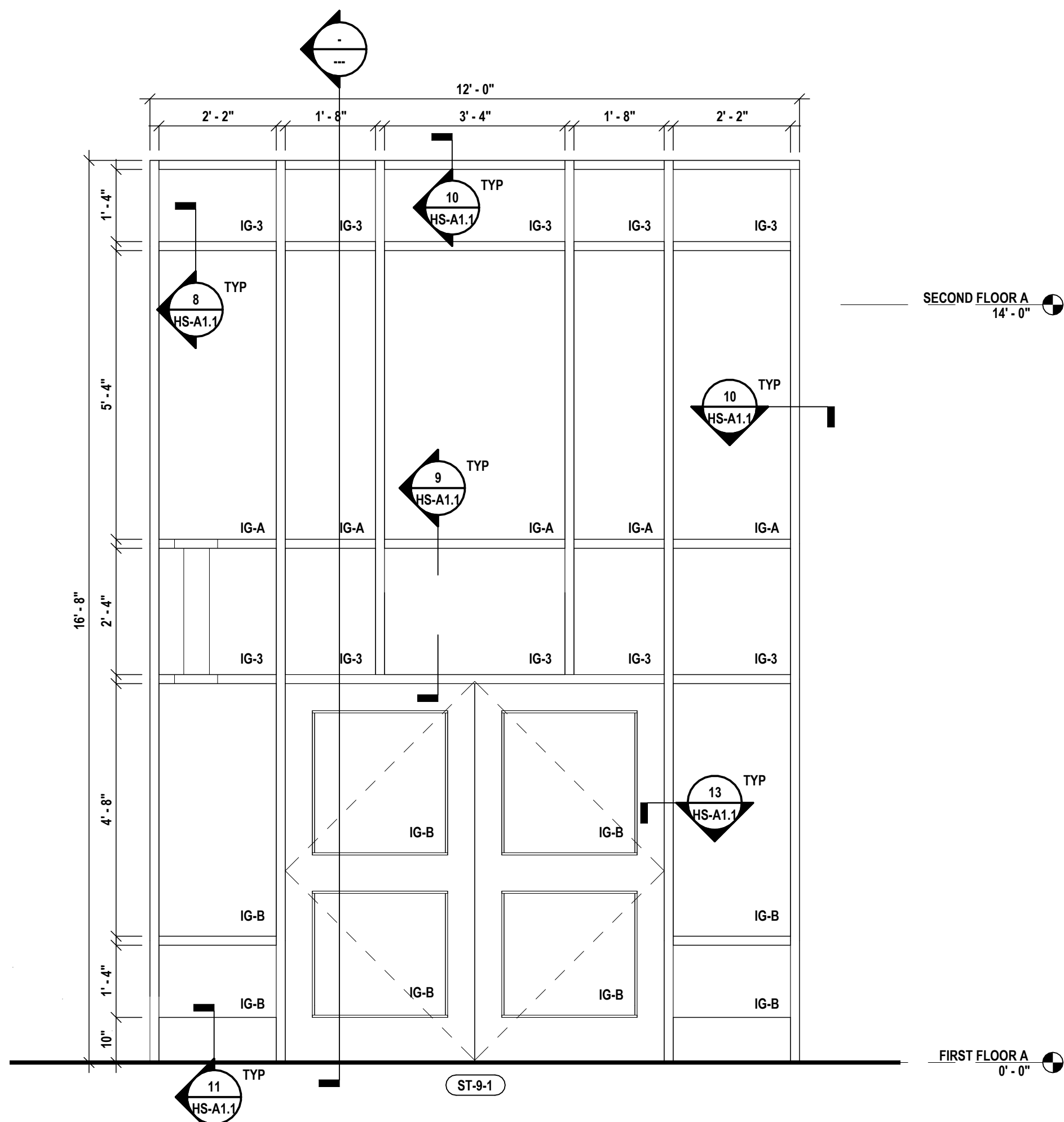
7 CONCRETE SILL REPAIR
3/4" x 1'-0"



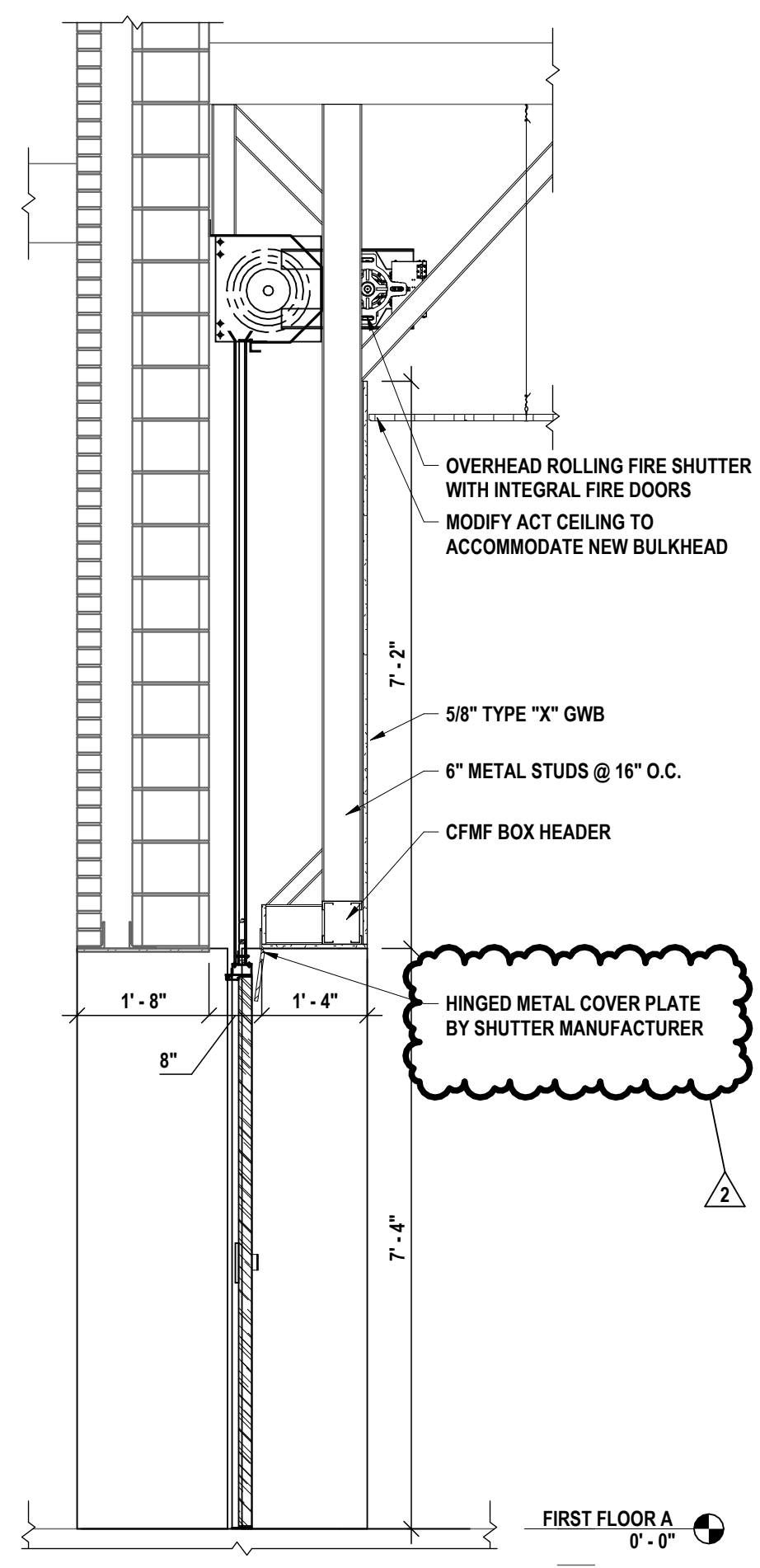
15 AREA D FIRE SHUTTER PLAN DETAIL B
1" x 1'-0"



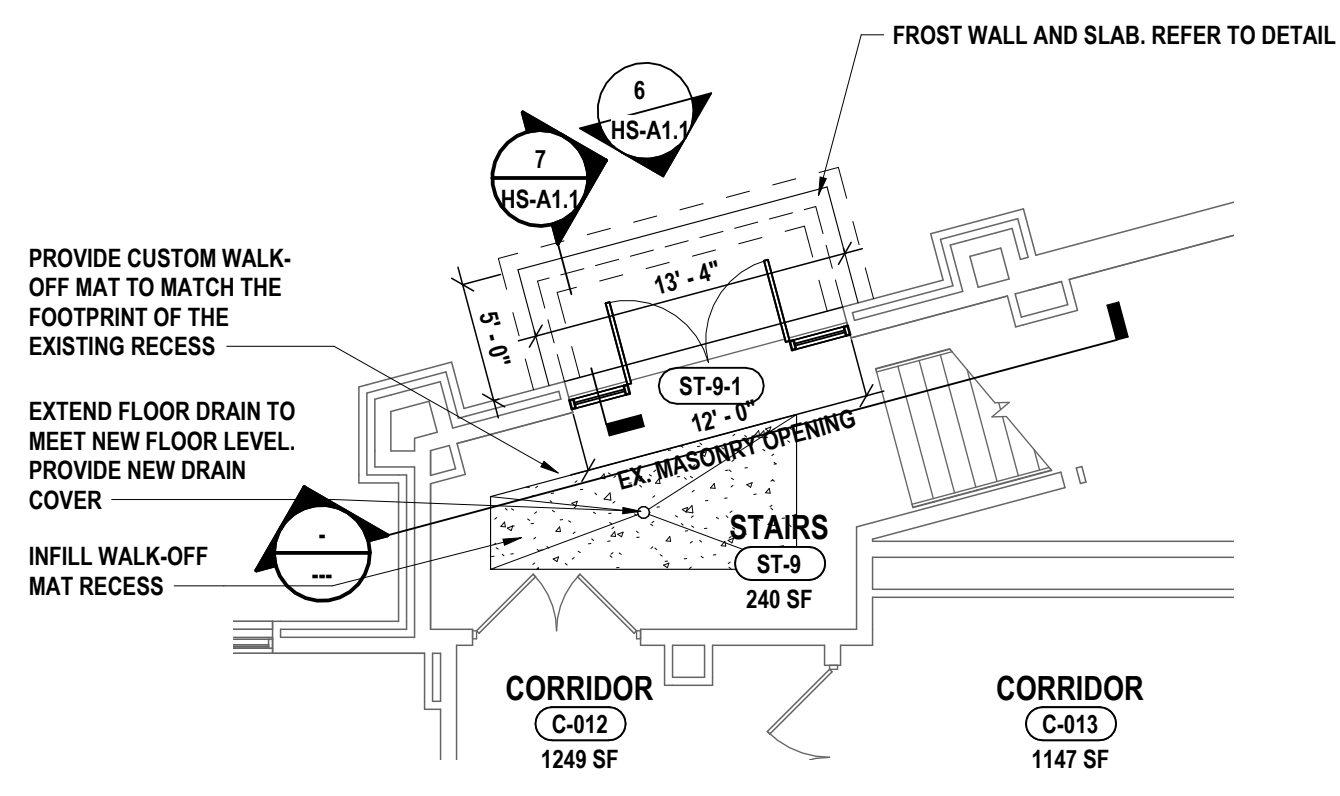
14 AREA D FIRE SHUTTER PLAN DETAIL A
1" x 1'-0"



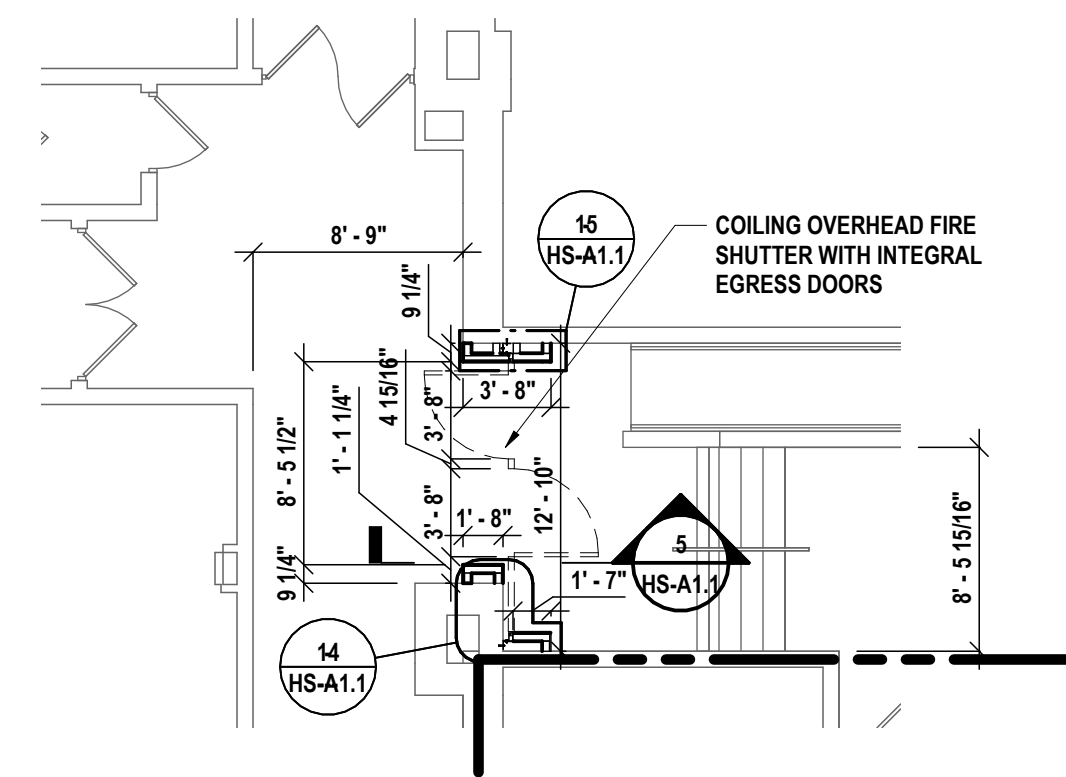
6 STOREFRONT ELEVATION
1/2" x 1'-0"



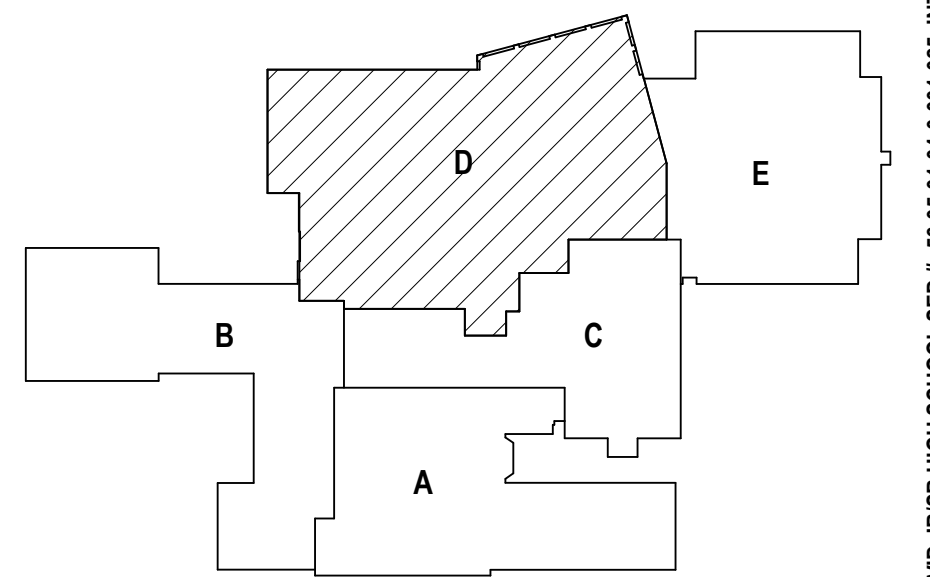
5 ROLL-UP FIRE DOOR ASSEMBLY SECTION
1/2" x 1'-0"



4 FIRST FLOOR PLAN - AREA D. 1/8" x 1'-0"



2 PARTIAL FIRST FLOOR PLAN - AREA D FIRE SHUTTER PLAN
1/8" x 1'-0"



REGISTER, GRILLES, & DIFFUSER SCHEDULE									
UNIT	FUNCTION	MODEL	FACE SIZE / NECK SIZE	CFM	MAX SP	N.C.	BORDER	GENERAL NOTES	
R-1	RETURN	PRICE ECO 80	24 X 34"	VARIES	0.063	<20	SURFACE MOUNT	NOTE 1	
D-1	SUPPLY	PRICE/SCDA	24X24" / 10	VARIES	0.045	<15	SURFACE MOUNT	NOTE 1	

NOTE: IF ONE SIZE IS GIVEN IT REFERS TO NECK SIZE. - INDICATES APD LESS THAN .03 OR NC LESS THAN 20.

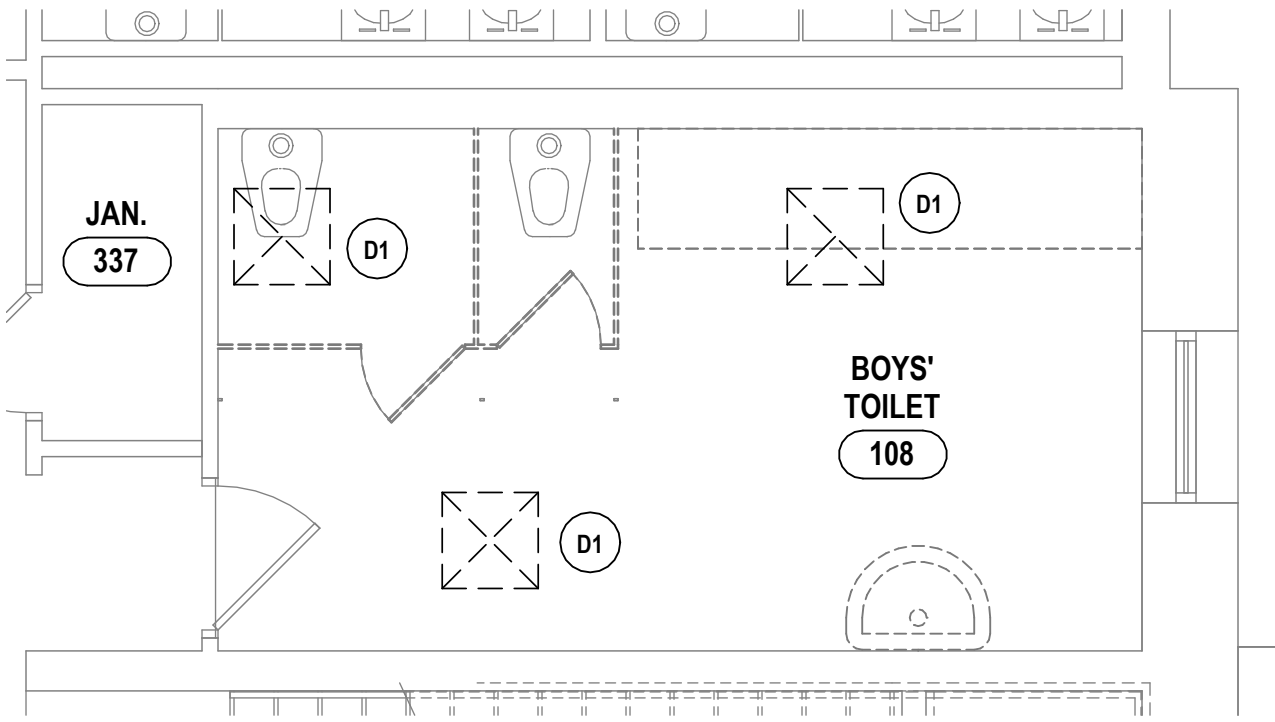
1. BALACE DIFFUSERS & GRILLES TO EXG AIRFLOWS. AIRFLOWS TO BE MEASURED BEFORE REPLACING.

DEMOLITION NOTES - MECHANICAL

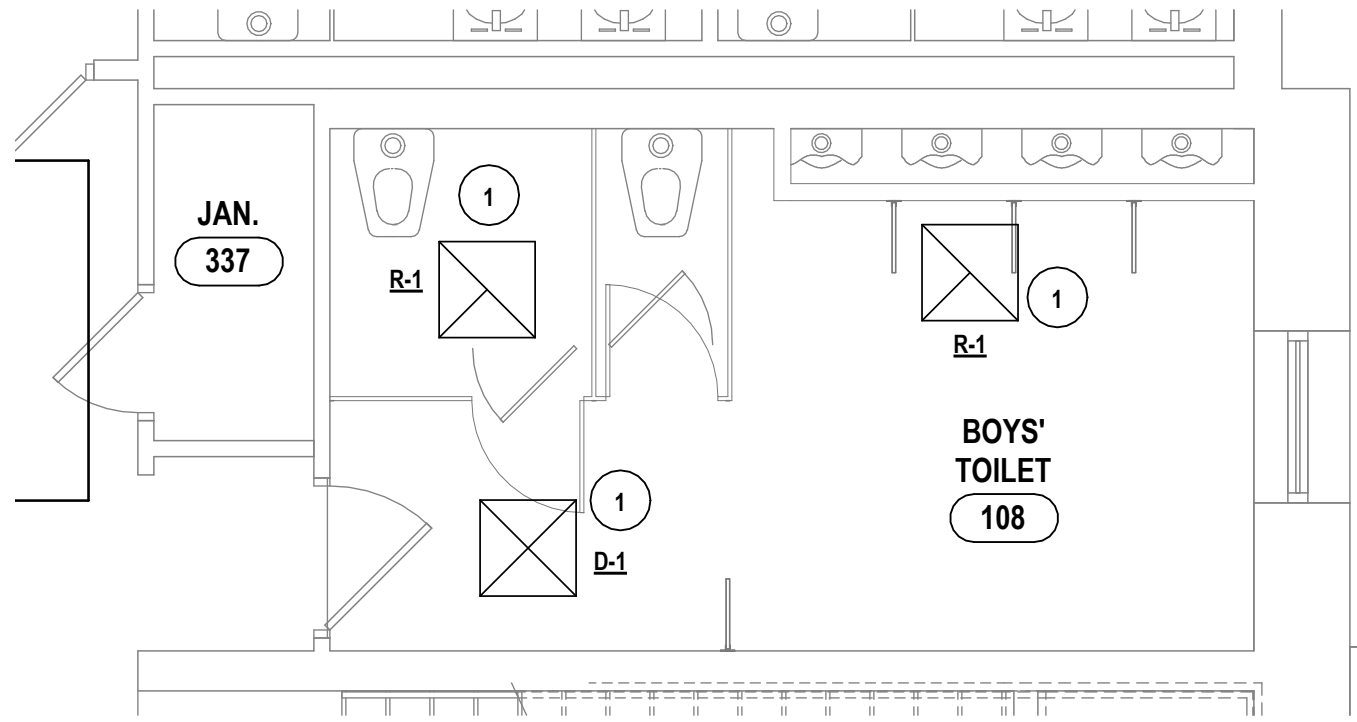
- D1 <varies>
D2 DISCONNECT AND REMOVE FIN TUBE COVER IN ITS ENTIRETY. PREPARE FOR NEW WORK.

CONSTRUCTION NOTES MECHANICAL

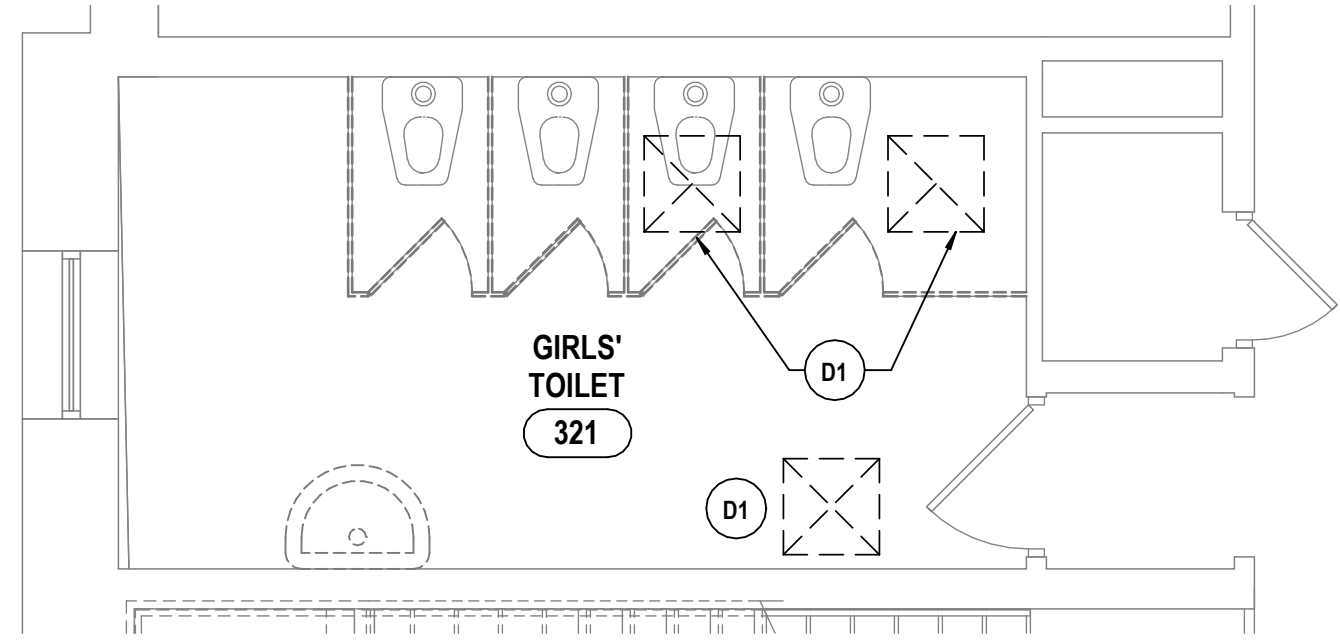
- 1 <varies>
2 PROVIDE FIN TUBE COVER SIZE TO MATCH EXG HEIGHT AND DESIGN. LENGTH TO BE ONLY OVER ACTIVE ELEMENT, APPROX 8". U.I.F. COLOR TO BE SELECTED BY ARCHITECT.



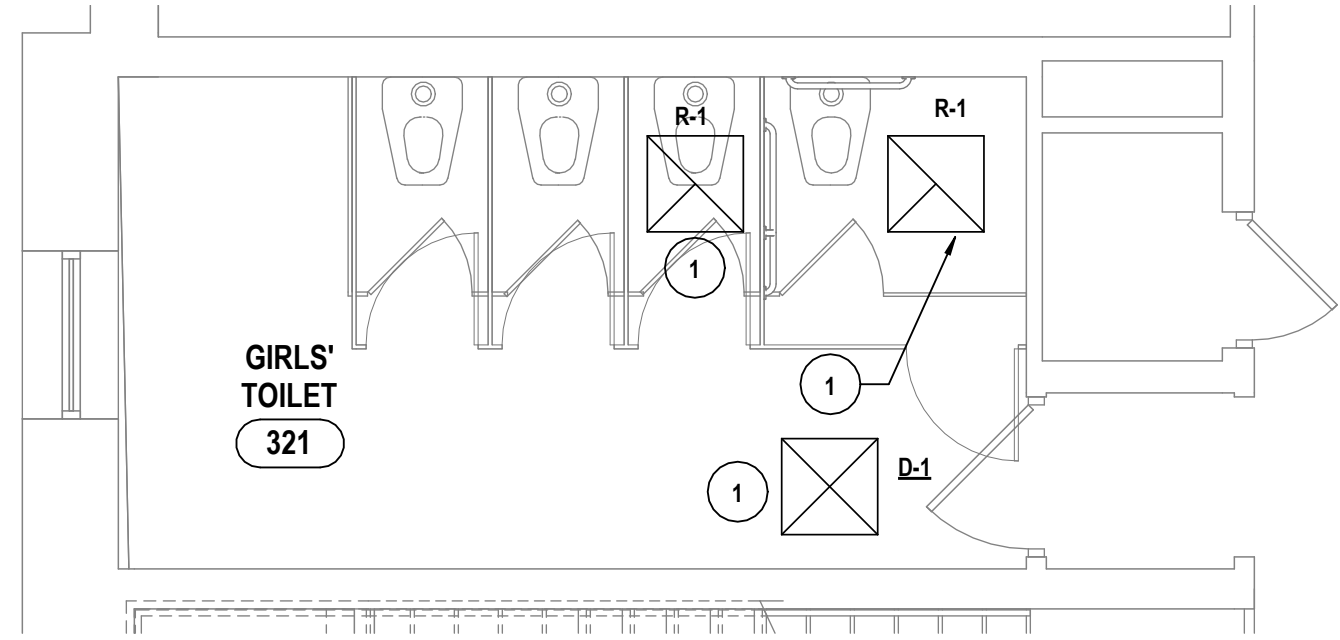
1 BOYS TOILET 108 HVAC DEMOLITION PLAN - ALTERNATE #1
1/4" = 1'-0"



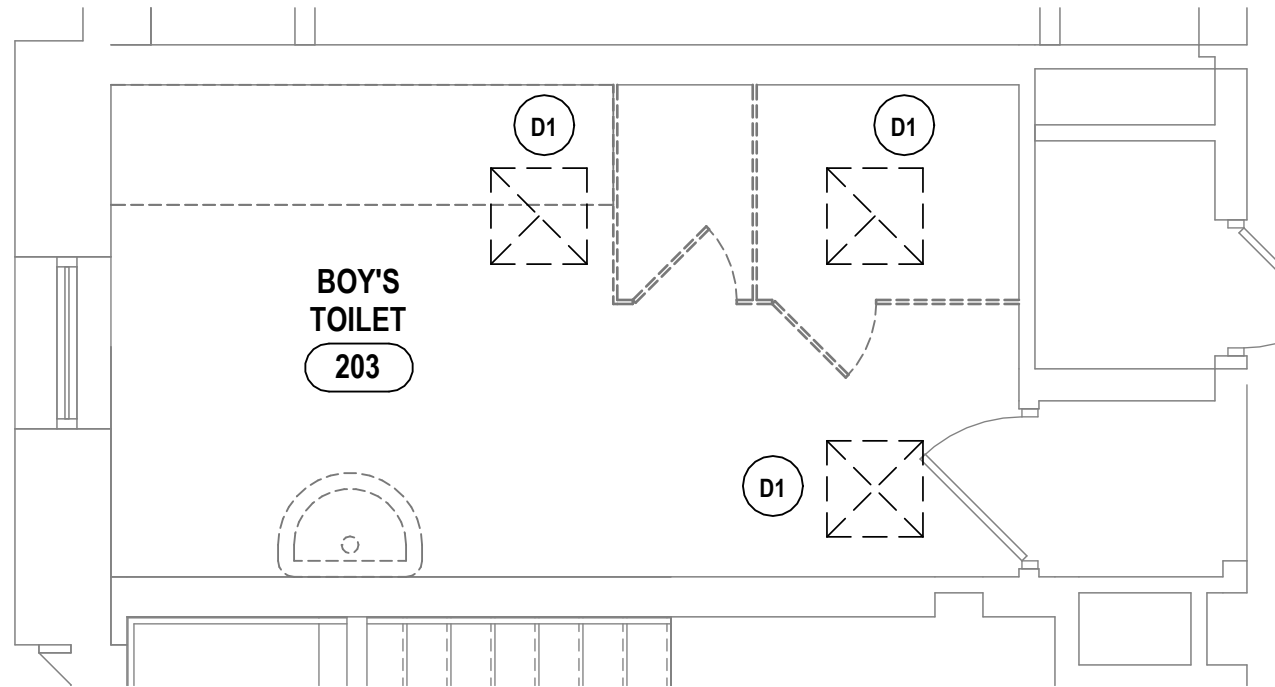
2 BOYS TOILET 108 HVAC NEW WORK - ALTERNATE #1
1/4" = 1'-0"



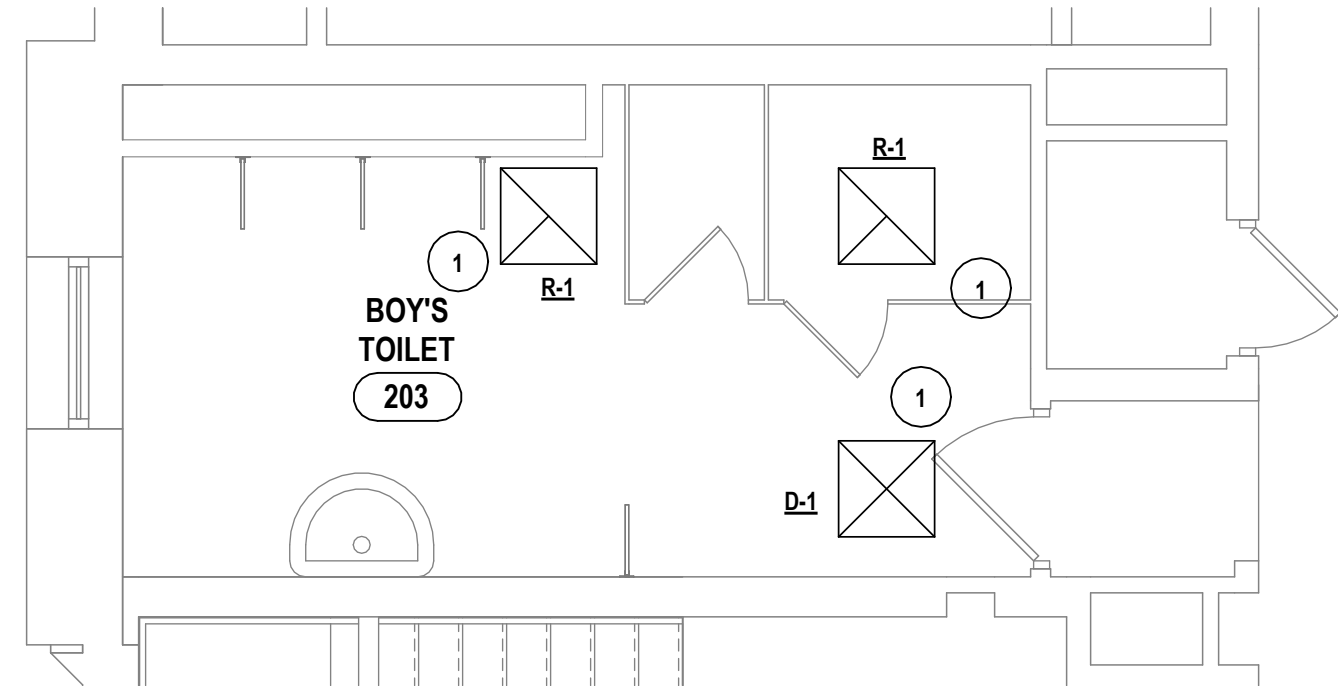
3 GIRLS TOILET 321 HVAC DEMOLITION PLAN - ALTERNATE #1
1/4" = 1'-0"



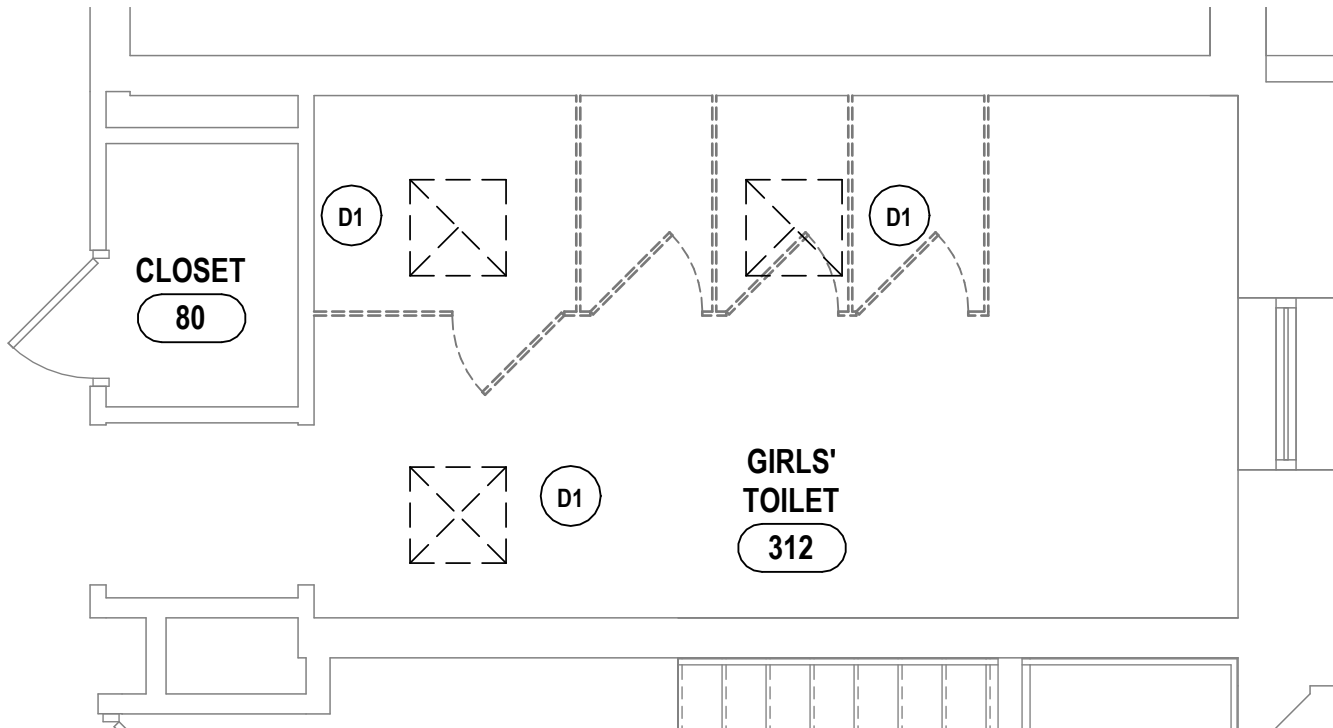
4 GIRLS TOILET 321 HVAC NEW WORK - ALTERNATE #1
1/4" = 1'-0"



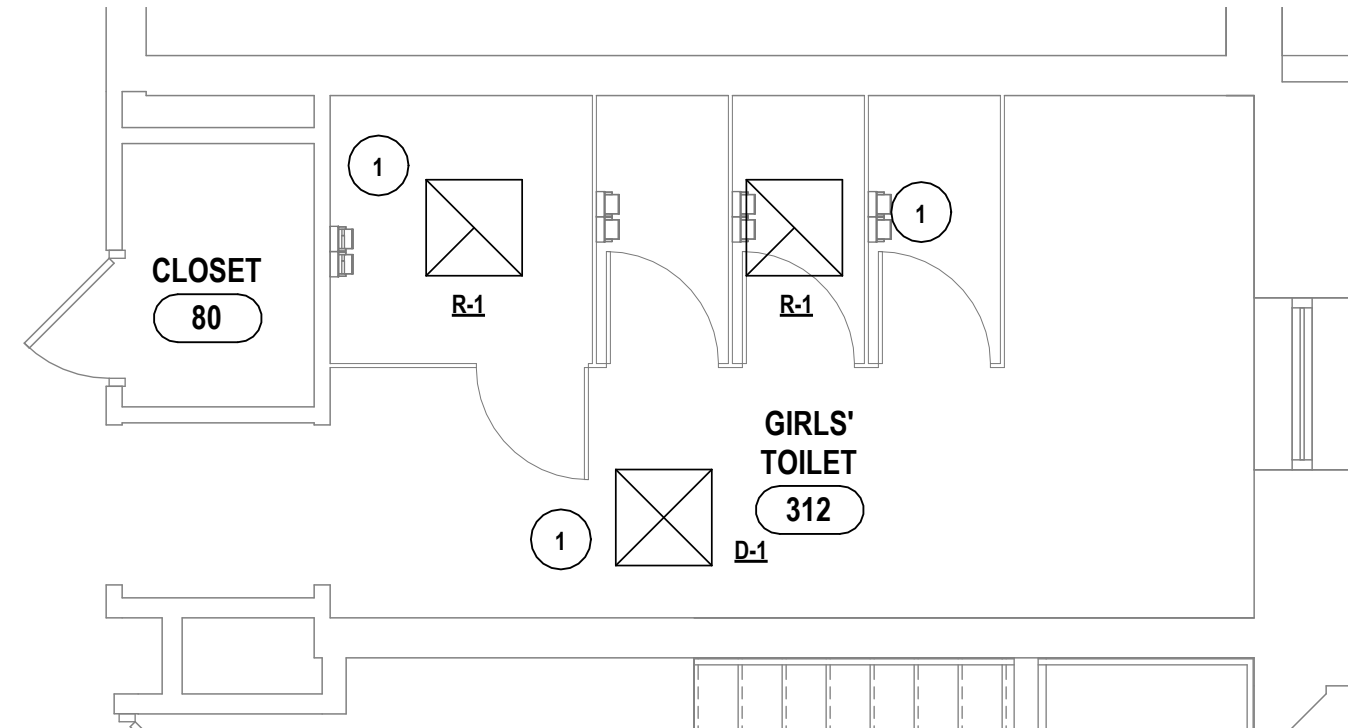
5 BOYS TOILET 303 HVAC DEMOLITION PLAN - ALTERNATE #2
1/4" = 1'-0"



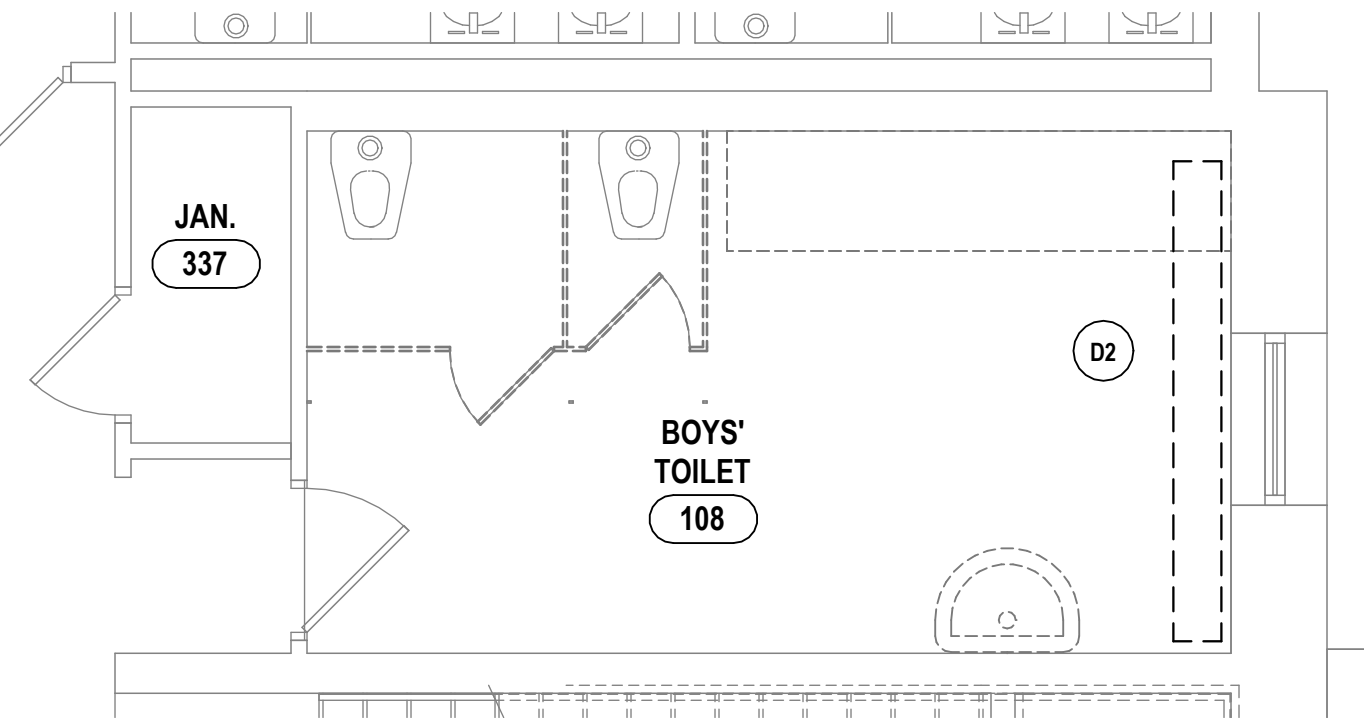
6 BOYS TOILET 303 HVAC NEW WORK - ALTERNATE #2
1/4" = 1'-0"



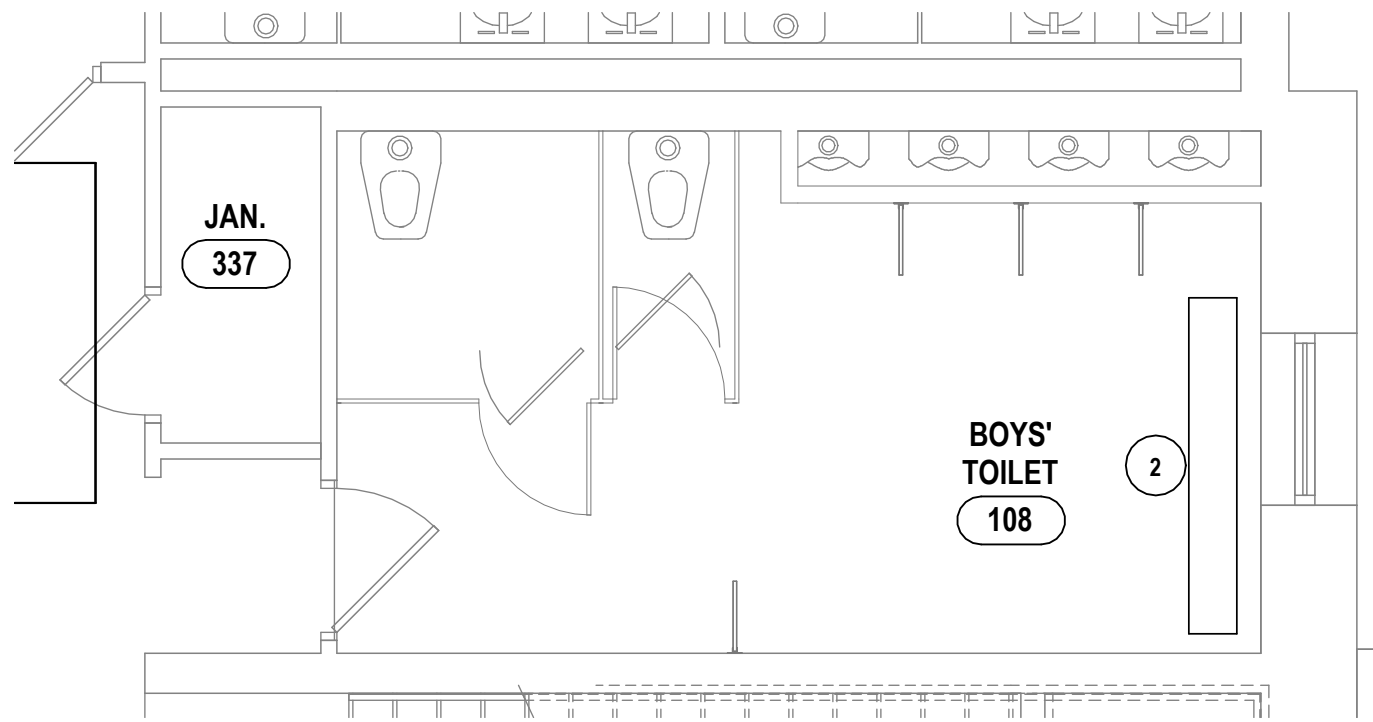
7 GIRLS TOILET ROOM 312 HVAC DEMOLITION -PLAN ALTERNATE #2
1/4" = 1'-0"



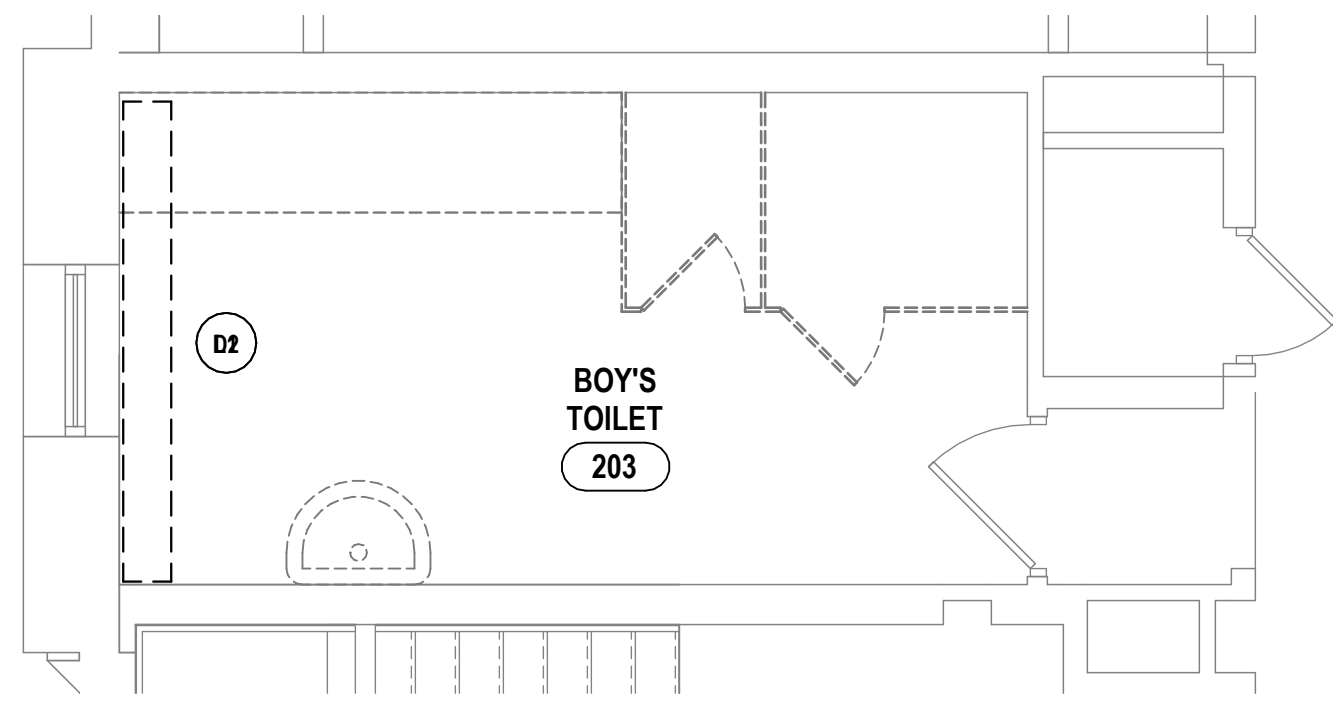
8 GIRLS TOILET ROOM 312 HVAC NEW WORK - ALTERNATE #2
1/4" = 1'-0"



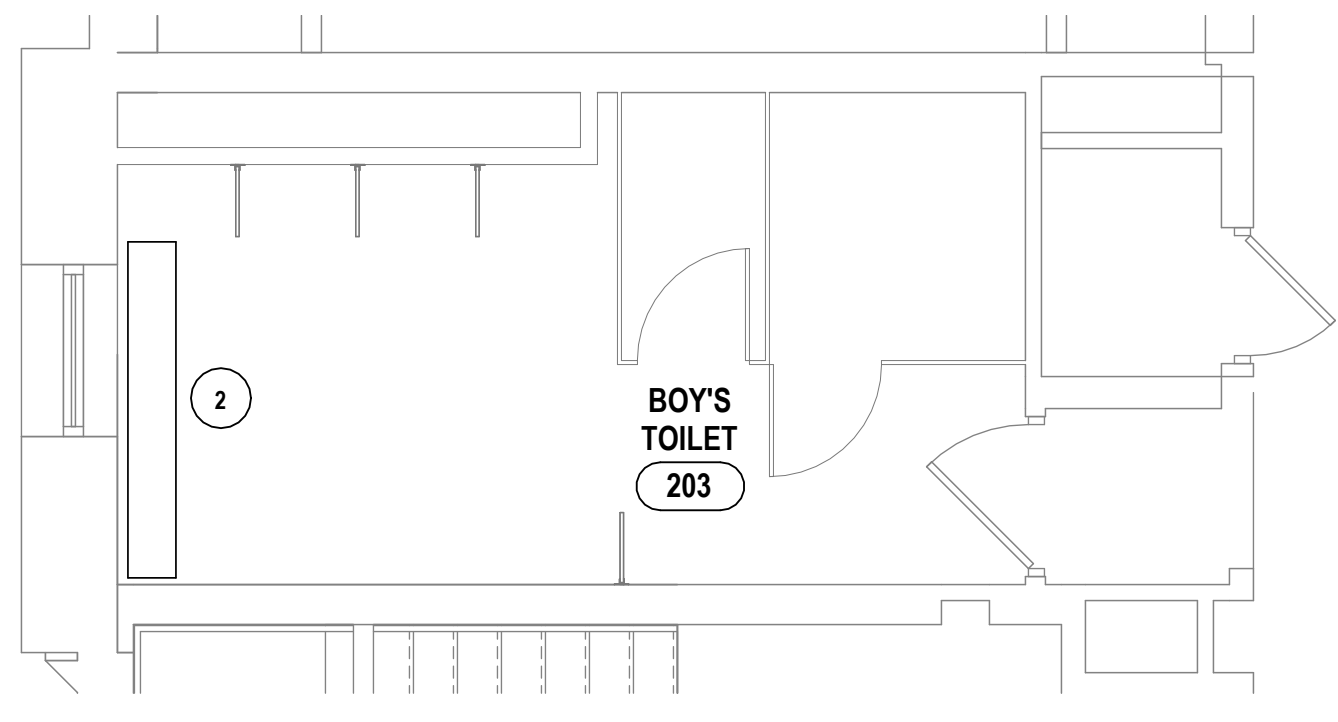
9 BOYS TOILET 108 HVAC DEMOLITION PLAN - BASE BID
1/4" = 1'-0"



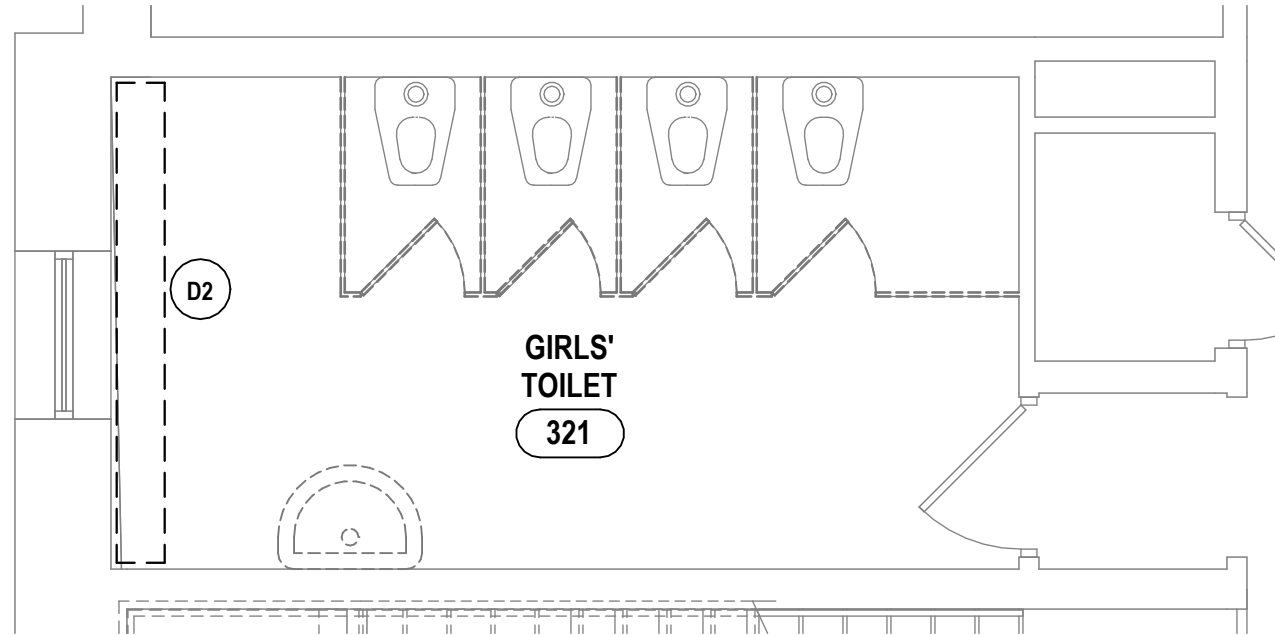
10 BOYS TOILET 108 HVAC NEW WORK - BASE BID
1/4" = 1'-0"



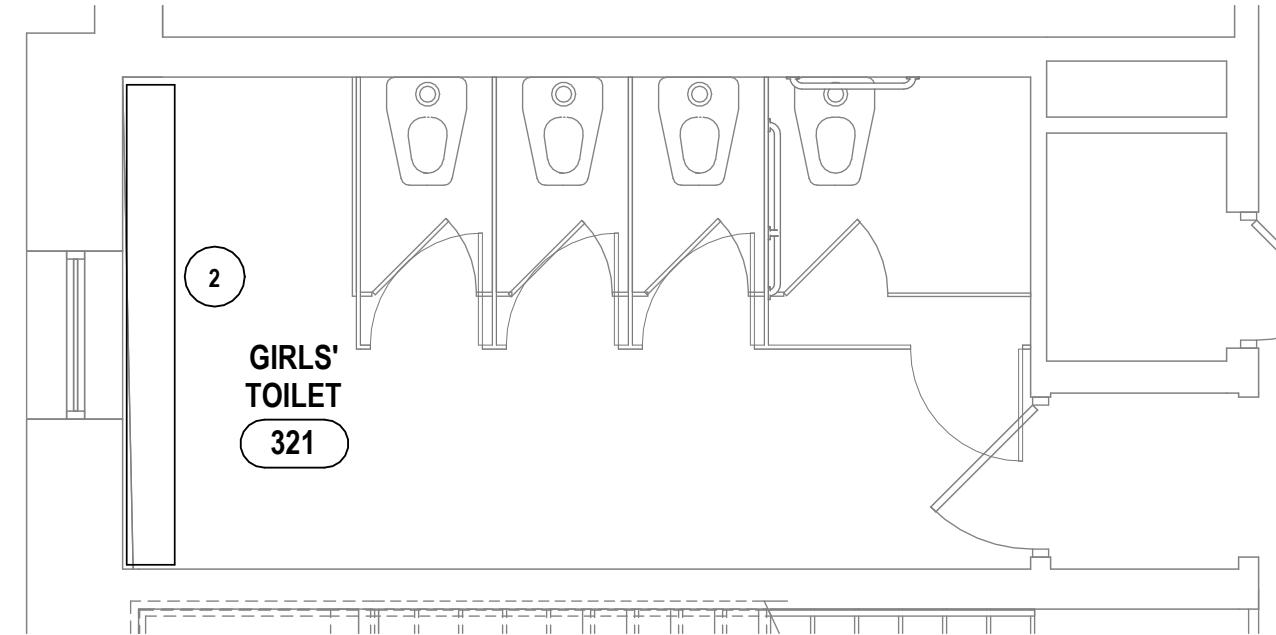
13 BOYS TOILET 303 HVAC DEMOLITION PLAN - BASE BID
1/4" = 1'-0"



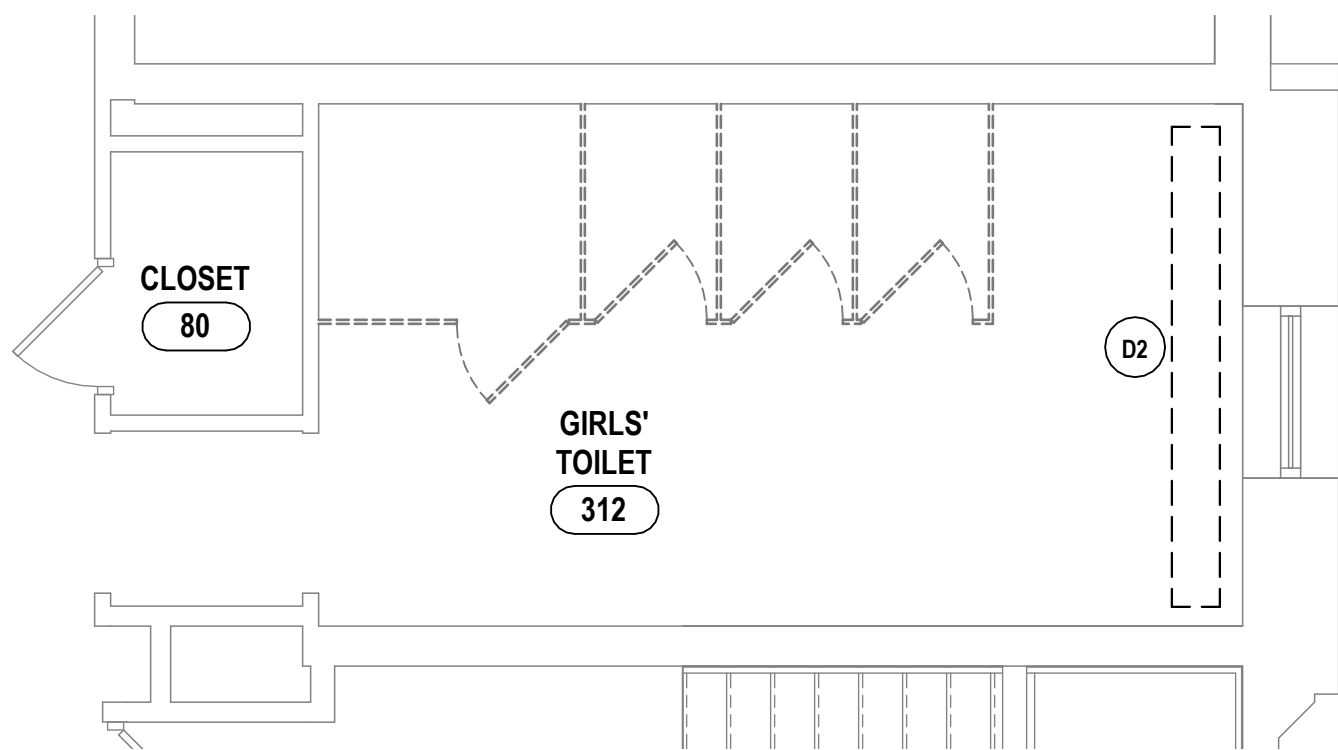
14 BOYS TOILET 303 HVAC NEW WORK - BASE BID
1/4" = 1'-0"



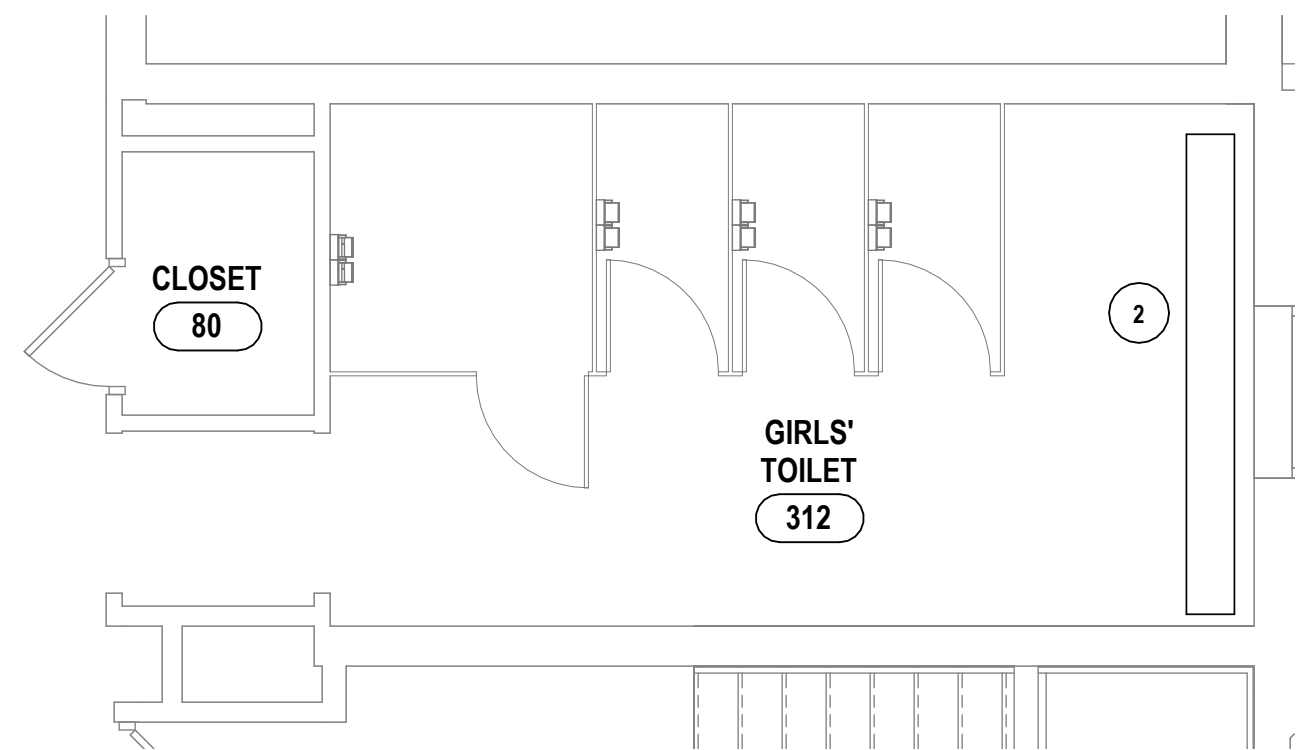
11 GIRLS TOILET 321 HVAC DEMOLITION PLAN - BASE BID
1/4" = 1'-0"



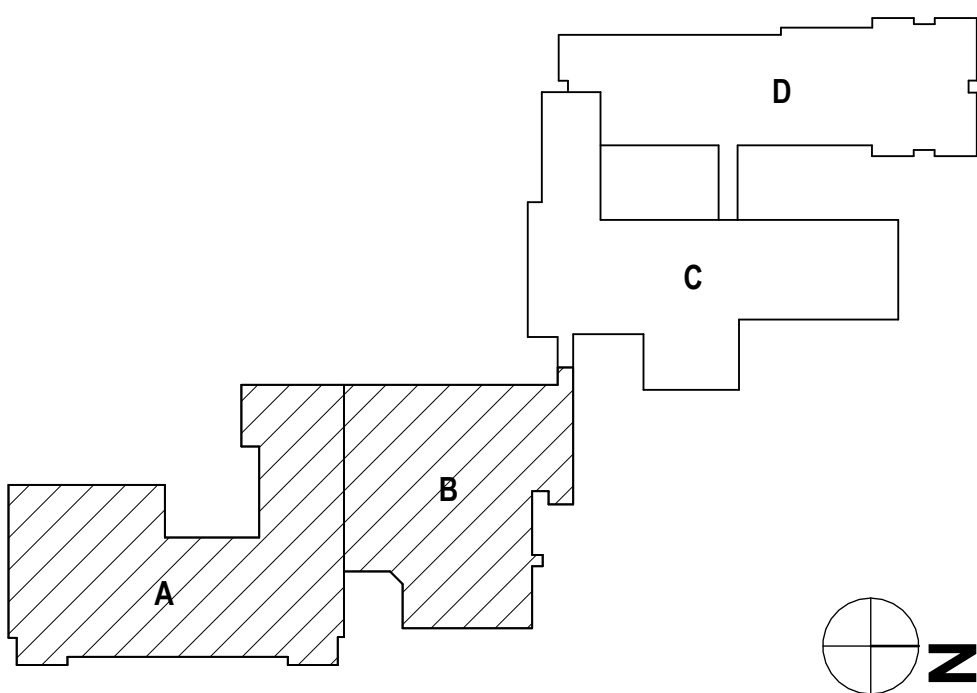
12 GIRLS TOILET 321 HVAC NEW WORK - BASE BID
1/4" = 1'-0"



15 GIRLS TOILET ROOM 312 HVAC DEMOLITION PLAN - BASE BID
1/4" = 1'-0"



16 GIRLS TOILET ROOM 312 HVAC NEW WORK - BASE BID
1/4" = 1'-0"



HIGH SCHOOL SED #: 96-05-01-04-0-001-026, ELEMENTARY SCHOOL SED #: 96-05-01-04-0-004-026

MECHANICAL PLANS FOR 1ST & 2ND FLOOR T.R.S.
2022 CAPITAL IMPROVEMENT PROJECT PHASE 2
SOUTH SENECA CENTRAL SCHOOL DISTRICT
7263 MAIN ST., OVID, NY 14521

ES-H1.1

PROJECT NO: 2541.040

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WWW.HUNTEAS.COM
NY CERTIFICATE NO. 001820 PA CERTIFICATE NO. TSC220313464-1

DESCRIPTION OF REVISION:

DATE:

1 10/01/2025

ISSUED FOR BID

DRAWN BY: QDW
CHECKED BY: KEO
DATE: 03/07/2025
PHASE: CD

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DRAWN & LICENSED ENGINEER, ARCHITECT'S & SURVEYOR'S SEAL