BID ADDENDUM NO. (4)

1/20/26
Hammondsport Central School District
2025 Capital Improvements Project
1925-014

(SED #57-025-01-04-0-002-025 – Main Building)
(SED #57-29-01-04-05-003-008 – Bus Garage)

The following Addendum items shall be considered as part of the contract documents prepared by HUNT ENGINEERS, ARCHITECTS, LAND SURVEYORS & LANDSCAPE ARCHITECT, DPC. Bid Document date of (10/27/2025).

Clarifications issued by this Addendum:

1. Questions regarding responsibility of scope with food service equipment, condensate piping, heat trace, etc., refer to drawing MB-F7.0 for clarification.
2. Questions regarding electrical requirements in the kitchen area, RFI references E series DWGs. Refer to Food Service drawings for new electrical requirements in the kitchen area.
3. Questions regarding the existing dug outs to be relocated. The existing dugouts are of modular construction and bolted to the existing concrete pad. It is anticipated that the walls/roof can be dismantled and transported to the new locations without the need for new permanent materials other than the anchorage bolts (and electrical conduit/equipment as specified in the plans). It appears the original picking eyes used for roof placement have been cut off, but steel box tubes remain and could be used to weld new picking eyes or rigging for transport.
4. Questions regarding the details of the new batting cages. The 6" curb is detailed in the section cut of detail 6/MB-L4.1. Three sides of the dual batting cage are surrounded by concrete sidewalk, this curb should be flush with the concrete sidewalk and separated by an expansion joint. There is no concrete apron. The storm lines shown are the flat panel drains that go at the bottom of the base stone as underdrains for the batting cages. The synthetic turf will cover the entirety of the two batting cages, there is no concrete in between them, only the 6" concrete curb perimeter.
5. Questions regarding the footing schedule vs scaling graphic details. Refer to specified size/dimensions listed in the schedule.
6. Questions regarding BAS system monitoring of the kitchen exhaust fans. Correct the BAS system will control and monitor the kitchen exhaust fans and associated intake dampers.
7. Questions regarding demolition extent of existing electrical wiring. Per contract documents wire shall be removed in its entirety. If wire is buried in a masonry wall and cannot be removed without opening a wall then wire shall be made safe. These situations to be reviewed independently in the field.

8. Questions regarding fin tube radiation in rooms with VRF coils. They should be tied to their own space sensor.
9. Questions regarding snow removal. Refer to Specification 01 50 00, section 1.12 for additional information.

Project Manual Sections issued by this Addendum:

02 21 10B – Asbestos Abatement Exhibit

04 72 00 – Cast Stone Masonry

14 45 00 – Vehicle Service Lifts

31 23 23.43 - Geofoam

Drawings issued by this Addendum:

AD4-S1 – PARTIAL FOUNDATION PLAN – AREA A

AD4-S2 – BENCH SUPPORT STEEL

AD4-S3 – POST AT BENCH END

AD4-A1 – GYMNASIUM CEILING PLAN

AD4-A2 – RM 134 DEMO REVISION

AD4-E1 – KP PANELBOARD SCHEDULE REVISION

AD4-E2 – KP-S2 PANELBOARD SCHEDULE REVISION

AD4-E3 – KP PANELBOARD MOUNTING REVISION

AD4-E4 – SERVICE ENTRANCE SWITCHBOARD PROVISION

AD4-T1 – FLEX SUITE INTERACTIVE DISPLAY LAYOUT

MB-A1.6B – ROOF PLAN – AREA A – ALTERNATE #3

MB-A1.10 – ROOF SCREEN PLAN, SECTION, ELEVATIONS & DETAILS

MB-A4.1 – WALL SECTIONS

MB-5.2 – ENLARGED TOILET ROOM PLANS

BG-A1.1 – FIRST FLOOR PLANS, INTERIOR ELEV. AND SCHEDULES

Revisions to Project Manual issued by this Addendum:

ITEM AD4-1 Refer to 01 23 00 – Alternates

AMEND Specification Section 1.4., F. to read as: "Alternate 6 – 1st Floor Gang Toilet Rooms: Provide all work associated with the complete renovation of rooms C10, 129, 129A, 131 &

131A as indicated by the contract documents. Exterior windows in these spaces are not to be included in this alternate, refer to Alternate #4"

AMEND Specification Section 1.4., G. to read as: "Alternate 7 – 2nd Floor Gang Toilet Rooms: Provide all work associated with the complete renovation of rooms C20, 229, 229A, 229B, & 231 as indicated by the contract documents. Exterior windows in these spaces are not to be included in this alternate, refer to Alternate #5"

ITEM AD4-2 Refer to 02 21 00 – Asbestos Abatement

ADD Specification Section 02 21 10B – Asbestos Abatement Exhibit as issued by this addendum

ITEM AD4-3 Refer to 03 30 00 – CAST-IN-PLACE CONCRETE

ADD Subparagraph 3.7.E to read as follows:

E. Exposed Form Finish: Rub down or chip off and smooth fins or other raised areas 1/4 inch or more in height. Provide finish as follows:

1. Smooth Rubbed Finish: Wet concrete and rub with carborundum brick or other abrasive, not more than 24 hours after form removal.
2. Parge coating is not acceptable.

ITEM AD4-4 Refer to 04 72 00 – Cast Stone Masonry

ADD Specification Section 04 72 00 – Cast Stone Masonry as issued by this addendum.

ITEM AD4-5 Refer to 11 66 23 – Gymnasium Equipment

AMEND Specification Section 2.3, 2. a. to read: "Color: Selected from manufacture standard color range."

AMEND Specification Section 2.3, 3. a. to read: "Color: Selected from manufacture standard color range."

AMEND Specification Section 2.3, 4. to read: "Travel: Field Verify Approx. 22Ft.."

AMEND Specification Section 2.3, 6. c. to read: "Control Station: SportSonic II Radio Control & Two standard keyed, tamper-proof, three button constant pressure typer; 24 volt circuit, wired in series; surface mounted."

AMEND Specification Section 2.3, 7. a. to read: "Draper, Inc.: Basis of design – 2085 Center-Roll torque arm double motor system. www.draperinc.com"

ITEM AD4-6 Refer to 14 45 00 – Vehicle Service Lifts

ADD Specification Section 14 45 00 – Vehicle Service Lifts as issued by this addendum.

ITEM AD4-7 Refer to Section 26 09 23 – LIGHTING CONTROL DEVICES

DELETE Paragraph 2.2.A.3 "Source Limitations: Furnish products produced by single manufacturer and obtained from single supplier" in its entirety.

ITEM AD4-8 Refer to 31 23 23.43 - Geofoam

ADD Specification Section 31 23 23.43 - Geofoam as issued by this addendum.

Revisions to Drawings issued by this Addendum:

ITEM AD4-9 Refer to MB-S1.1 – FOUNDATION PLAN – AREAS A&B

AMEND Foundation plan 1 as indicated per drawing AD4-S1, issued by this addendum.

ITEM AD4-10 Refer to MB-S3.1 – FOUNDATION DETAILS

ADD Detail 18 per drawing AD4-S2 issued by this addendum.

ITEM AD4-11 Refer to MB-S3.1 – FOUNDATION DETAILS

ADD Detail 19 per drawing AD4-S3 issued by this addendum.

ITEM AD4-12 Refer to MB-S4.1 – FRAMING DETAILS

ADD Note 1 to detail 11 that reads "SEE DETAIL 12/MB-S4.1 FOR ADDITIONAL INFORMATION.

ITEM AD4-13 Refer to MB-S4.1 – FRAMING DETAILS

ADD Note 1 to detail 13 that reads "SEE DETAIL 12/MB-S4.1 FOR ADDITIONAL INFORMATION".

ITEM AD4-14 Refer to MB-A0.2 – FIRST FLOOR DEMO PLAN – AREA B

AMEND Detail #1 as shown per drawing AD4-A2, issued by this addendum.

ADD Drawing Plan Demo note D13 to Room 141.

ADD Drawing Plan Demo note D14 to room 142.

ITEM AD4-15 Refer to MB-A1.2 – FIRST FLOOR PLAN – AREA B

AMEND Detail #1 all architectural work shown/noted in rooms 101, 103, 105, 107 & 109 to be included in Alternate #11

ITEM AD4-16 Refer to MB-A1.3 – FIRST FLOOR PLAN – AREA C

AMEND Detail #1 all architectural work shown/noted in rooms 122, 124, 126, 128 & 130 to be included in Alternate #11.

ITEM AD4-17 Refer to MB-A2.2 – FIRST FLOOR REFLECTED CEILING PLAN – AREA B

AMEND Detail #1 all architectural work shown/noted in rooms 101, 103, 105, 107 & 109 to be included in Alternate #11.

ITEM AD4-18 Refer to MB-A2.3 – FIRST FLOOR REFLECTED CEILING PLAN – AREA C

AMEND Detail #1 all architectural work shown/noted in rooms 122, 124, 126, 128 & 130 to be included in Alternate #11.

ITEM AD4-19 Refer to MB-A1.6B – ROOF PLAN – AREA A – ALTERNATE #3

ADD Sheet MB-A1.6B – ROOF PLAN – AREA A – ALTERNATE #3 as issued by this addendum.

ITEM AD4-20 Refer to MB-A1.10 – ROOF SCREEN PLAN, SECTION ELEVATIONS & DETAILS

DELETE Sheet MB-A1.10 – ROOF SCREEN PLAN, SECTION ELEVATIONS & DETAILS in its entirety.

ADD Sheet MB-A1.10 – ROOF SCREEN PLAN, SECTION ELEVATIONS & DETAILS, issued by this addendum.

ITEM AD4-21 Refer to MB-A2.1 – FIRST FLOOR REFLECTED CEILING PLAN – AREA A

AMEND Detail #1 as shown per drawing AD4-A1, issued by this addendum.

ITEM AD4-22 Refer to MB-A4.1 – WALL SECTIONS

DELETE Sheet MB-A4.1 – WALL SECTIONS in its entirety.

ADD Sheet MB-A4.1 – WALL SECTIONS, issued by this addendum.

ITEM AD4-23 Refer to MB-A5.2 – ENLARGED TOILET ROOM PLANS

DELETE Sheet MB-A5.2 – ENLARGED TOILET ROOM PLANS in its entirety.

ADD Sheet MB-A5.2 – ENLARGED TOILET ROOM PLANS, issued by this addendum.

ITEM AD4-24 Refer to MB-A5.4 – ENLARGED PLANS

AMEND Detail #2, tag (3) millwork units on the plan west wall of Room 134E to read: "T-3".

AMEND Detail #2, tag (1) millwork unit without a tag on the plan north wall of Room 134 to read: "T-3".

AMEND Plan Drawing Note #14 to read: "CFMF BENCH WITH ¾" PLYWOOD SHEATHING AND SOLID SURFACE ALL EXPOSED SURFACES TO RECEIVE SSM-1."

ITEM AD4-25 Refer to BG-A1.1 – FIRST FLOOR DEMO PLAN – AREA B

DELETE Sheet BG-A1.1 – FIRST FLOOR DEMO PLAN – AREA B in its entirety.

ADD Sheet BG-A1.1 – FIRST FLOOR DEMO PLAN – AREA B, issued by this addendum.

ITEM AD4-26 Refer to MB-T1.1 – BASEMENT TECHNOLOGY KEY PLAN

AMEND Detail #3, note: "NEW UNINTERRUPTIBLE POWER SUPPLY PER SPECIFICATION. (TYP.)" to read as: "NEW UNINTERRUPTIBLE POWER SUPPLY TO BE FURNISHED BY OWNER AND INSTALLED BY CONTRACTOR."

AMEND Detail #3, note: "NEW SWITCH PER SPECIFICATIONS" to read as: "NEW SWITCH TO BE FURNISHED BY OWNER AND INSTALLED BY CONTRACTOR."

ITEM AD4-27 Refer to MB-T1.4 – FIRST FLOOR TECHNOLOGY PLAN – AREA A

AMEND Construction Note – Technology #6 to read as: "EXTERIOR WIRELESS ACCESS POINT TO BE FURNISHED BY OWNER AND INSTALLED BY CONTRACTOR."

ITEM AD4-28 Refer to MB-T1.5 FIRST FLOOR TECHNOLOGY PLAN – AREA B

DELETE Detail #2 "TYPICAL CLASSROOM INTERACTIVE BOARD ELEVATION VIEW" in its entirety.

ITEM AD4-29 Refer to MB-T1.5 – FIRST FLOOR TECHNOLOGY PLAN – AREA B

AMEND Detail #1 as shown on drawing AD4-T1 - FLEX SUITE INTERACTIVE DISPLAY LAYOUT as issued with this addendum.

ITEM AD4-30 Refer to MB-E1.1 – CRAWL SPACE POWER PLAN – AREA A

AMEND Detail #1 as shown on drawing AD4-E4 – SERVICE ENTRANCE SWITCHBOARD PROVISION, as issued with this addendum.

ITEM AD4-31 Refer to MB-E1.2 – FIRST FLOOR POWER PLAN AREA A

AMEND Detail #1 as shown on drawing AD4-E3 – KP PANELBOARD MOUNTING REVISION, as issued with this addendum.

ITEM AD4-32 Refer to MB-E3.3 – ELECTRICAL SCHEDULES AND DETAILS

AMEND Panelboard schedule KP-S1, as shown on drawing AD4-E1 –KP PANELBOARD SCHEDULE REVISION, as issued with this addendum.

ITEM AD4-33 Refer to MB-E3.3 – ELECTRICAL SCHEDULES AND DETAILS

AMEND Panelboard schedule KP1-S2, as shown on drawing AD4-E2–KP S2 PANELBOARD SCHEDULE REVISION, as issued with this addendum.

End of Addendum (4)

PARADIGM
ENVIRONMENTAL SERVICES

179 Lake Avenue, Rochester, NY 14608 Office: (585) 647-2530

PLM & TEM BULK ASBESTOS ANALYSIS REPORT
via NYSDOH ELAP Method 198.1,198.4 and 198.6

Client: Hunt Engineers Architects
Location: Hammondsport Central School
Hammondsport, New York

Job No: 0106-26

Sample Date: 1/6/2026

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers Type & Percentage	PLM Total Asbestos	NOB	TEM Asbestos Fibers Type & Percentage	TEM Total Asbestos	PLM Non-Asbestos Fibers Type & Percentage	Non-Fibrous Matrix Material %
1	791	Crawlspace Behind Air Handlers	Yellow Fibrous Duct Insulation	None Detected	0%		Not Required	N/A	Mineral Wool 100%	0%
2	792	Crawlspace Behind Air Handlers Over Insulation	Brown/Black Paper	Inconclusive No Asbestos Detected	0%	√	None Detected	ND	None Detected	100%
3	793	Crawlspace Behind Air Handlers	Yellow Fibrous Duct Insulation	None Detected	0%		Not Required	N/A	Mineral Wool 100%	0%
4	794	Crawlspace Behind Air Handling Unit Over Insulation	Brown/Black Paper	Inconclusive No Asbestos Detected	0%	√	None Detected	ND	None Detected	100%
5	795	Crawlspace Behind Air Handling Unit Over Insulation	Brown/Black Paper	Inconclusive No Asbestos Detected	0%	√	None Detected	ND	None Detected	100%
6	796	Crawlspace Behind Air Handling Unit	Yellow Fibrous Duct Insulation	None Detected	0%		Not Required	N/A	Cellulose 50% Mineral Wool 40%	10%

KEY
No Symbol in the NOB column denotes sample analyzed by ELAP Method 198.1 (PLM).
√ NOB (non-friable organically bound) denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.
Ṽ denotes material analyzed by ELAP Method 198.6 (PLM) per NYSDOH. This Method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.
 # denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.
X denotes sample prepped only by ELAP Method 198.6.
ND in the TEM Total Asbestos column denotes None Detected as described in ELAP Method 198.4, Sec. 6.3.2.2 & 4.1.3.
**** Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.**

PLM Bulk Asbestos Analysis by New York State Department of Health, ELAP Method 198.1 ,198.4 and 198.6 ("Polarized Light Microscopy and Transmission Electron Microscopy Methods for Identifying and Quantitating Asbestos in Bulk Samples and in Non-Friable Organically Bound Bulk Samples.")or EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200530-0).

NVLAP TESTING

Lab Code 200530-0 for PLM Analysis

ELAP ID: 10958

Microscope: Olympus BH-2 #211874
PLM Analyst: T. Bush
Date of Analysis: 1/12/2026

Microscope: JEOL-100CX-II #EM-156094-87
TEM Analyst: A. Voldbakken
Date of Analysis: 1/13/2026

Laboratory Results Approved By:
Asbestos Technical Director or Designee Fernanda Weinman

Project # 1925.016

3 Day Turnaround

STOP 1ST Positive

CHAIN OF CUSTODY FOR BULK ASBESTOS ANALYSIS

PARADIGM

179 Lake Avenue, Rochester, New York 14608 — Office: 585-647-2530
1815 Love Road, Grand Island , New York 14072 — Office: 716-775-5777

Client: Hunt-eas	**Contact:** Kevin Lovely
Phone Number: 607-308-1796	**Email Address for Data:** LovelyK@Hunt-eas
Client Mailing Address: Hunt-eas	**Results To:** LovelyK@Hunt-eas
143 Court St	**Date Sampled:** 1/6/26
Binghamton, NY	**Project Location:** Hammondsport Central School, Hammondsport NY
	Turn Around Time: 1 ☐ 2 ☐ 3 ☒ 5 ☐ Other ☐ (1-3)
	Material Type/Quantity: Friable X NOB ___ TEM ___

OFFICE USE ONLY

Job #: 0106-26

Page 2 of 2 CS

Date Logged In: 1/8/26

Logged In By: TJ

PLM

	Client ID	Lab ID	Sampling Location	Color	Material Size	Type of Material
1	1	0791	Crawlspace - Behind Air Handlers -	Yellow		Duct Insulation
2	2	792	Crawl Space - Behind Air Handlers	Brown/Black		Paper/Duct Insulation
3	3	793	"	Yellow		Duct Insulation
4	4	794	Crawlspace Behind Air Handling Unit	Brown/Black		Paper over Insul
5	5	795	"	Brown/Black		Paper over Insul
6	6	796	Crawlspace Behind Air Handler Unit	Yellow		Duct Insulation
7						
8						
9						
10						

Sampled By: K.T. Lovely	**Date:** 1/6/26
Transported to Paradigm By:	**Date:**
Received By:	**Date:** 1/8/26 1136

All samples will be analyzed by the appropriate New York State Department of Health methods (198.1,198.4 and 198.6) unless EPA 600/M4/82/020 per 40 CFR 763 and/or EPA 600/R-93/116 methods are requested.

CHECK TO AUTOMATICALLY PERFORM TEM ON NOBS or provide TEM contact name: ☐

TOTAL NUMBER OF SAMPLES ON ALL CHAINS OF CUSTODY: 6

SECTION 04 72 00
CAST STONE MASONRY

PART 1 GENERAL

1.1 SECTION INCLUDES

A. Architectural cast stone.

B. Units required are indicated on drawings as "cast stone".

1.2 RELATED REQUIREMENTS

A. Section 04 05 11 - Masonry Mortaring and Grouting: Mortar for setting cast stone.

B. Section 04 20 00 - Unit Masonry: Installation of cast stone in conjunction with masonry.

1.3 REFERENCE STANDARDS

A. ACI CODE-318 - Building Code Requirements for Structural Concrete and Commentary; 2019 (Reapproved 2022).

B. ASTM A615/A615M - Standard Specification for Deformed and Plain Carbon-Steel Bars for Concrete Reinforcement; 2022.

C. ASTM A767/A767M - Standard Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement; 2019.

D. ASTM A884/A884M - Standard Specification for Epoxy-Coated Steel Wire and Welded Wire Reinforcement; 2019, with Editorial Revision (2020).

E. ASTM A1064/A1064M - Standard Specification for Carbon-Steel Wire and Welded Wire Reinforcement, Plain and Deformed, for Concrete; 2022.

F. ASTM C33/C33M - Standard Specification for Concrete Aggregates; 2023.

G. ASTM C150/C150M - Standard Specification for Portland Cement; 2022.

H. ASTM C270 - Standard Specification for Mortar for Unit Masonry; 2019a, with Editorial Revision.

I. ASTM C494/C494M - Standard Specification for Chemical Admixtures for Concrete; 2019, with Editorial Revision (2022).

J. ASTM C642 - Standard Test Method for Density, Absorption, and Voids in Hardened Concrete; 2021.

K. ASTM C1364 - Standard Specification for Architectural Cast Stone; 2023.

1.4 SUBMITTALS

A. See Section 01 30 00 - Administrative Requirements, for submittal procedures.

B. Product Data: Test results of cast stone components made previously by the manufacturer.
   1. Include one copy of ASTM C1364 for Architect's use.

C. Shop Drawings: Include elevations, dimensions, layouts, profiles, cross sections, reinforcement, exposed faces, arrangement of joints, anchoring methods, anchors, and piece numbers.

D. Mortar Color Selection Samples.

E. Verification Samples: Pieces of actual cast stone components not less than 6 inches square, illustrating range of color and texture to be anticipated in components furnished for the project.

F. Full-Size Samples, For Review:
   1. Basic Shapes: One standard wall panel with custom fit to cast stone letter inlays
   2. Accent, Trim and Specialty Shapes: One letter shape that fits into the standard sample for fitment review.

G. Source Quality Control Test Reports.

H. Manufacturer's Qualification Data: Documentation showing compliance with specified requirements.

I. Provide signed and sealed calculations by Engineer registered in the State of New York for all cast stone anchors for review.

1.5 QUALITY ASSURANCE

A. Manufacturer Qualifications:
   1. A firm with a minimum of 5 years experience producing cast stone of types required for project.
   2. Current producer member of the Cast Stone Institute or the Architectural Precast Association.
   3. Adequate plant capacity to furnish quality, sizes, and quantity of cast stone required without delaying progress of the work.

B. Installer Qualifications: Company specializing in performing work of the type specified and with at least three years of documented experience.

1.6 MOCK-UPS

A. Provide full size cast stone components for installation in mock-up of exterior wall.

B. See Section 01 40 00 - Quality Requirements for additional requirements.
   1. Approved mock-up will become standard for appearance and workmanship.
   2. Mock-up may remain as part of the completed work.
   3. Remove mock-up not incorporated into the work and dispose of debris.

1.7 DELIVERY, STORAGE, AND HANDLING

A. Deliver cast stone components secured to shipping pallets and protected from damage and discoloration. Protect corners from damage.

B. Number each piece individually to match shop drawings and schedule.

C. Store cast stone components and installation materials in accordance with manufacturer's instructions.

D. Store cast stone components on pallets with nonstaining, waterproof covers. Ventilate under covers to prevent condensation. Prevent contact with dirt.

E. Protect cast stone components during handling and installation to prevent chipping, cracking, or other damage.

F. Store mortar materials where contamination can be avoided.

G. Schedule and coordinate production and delivery of cast stone components with unit masonry work to optimize on-site inventory and to avoid delaying the work.

PART 2 PRODUCTS

2.1 MANUFACTURERS

A. Architectural Cast Stone:
1. Any current producer member of the Cast Stone Institute.
2. RockCast Division of Reading Rock Inc.
3. Continental Cast Stone Manufacturing Co.
4. Substitutions: See Section 01 60 00 - Product Requirements.

2.2 ARCHITECTURAL CAST STONE

A. Cast Stone: Architectural concrete product manufactured to simulate appearance of natural granite, complying with ASTM C1364.
1. Compressive Strength: As specified in ASTM C1364; calculate strength of pieces to be field cut at 80 percent of uncut piece.
2. Freeze-Thaw Resistance: Demonstrated by laboratory testing in accordance with ASTM C1364.
3. Surface Texture: Fine grained texture, with no bugholes, air voids, or other surface blemishes visible from distance of 20 feet.
4. Color: Match sample on file at Architect 's office.
a. Cast Stone Color #1: Match Architectural Sample/Custom.
b. Cast Stone Color #2: Match Architectural Sample/Custom.
5. Remove cement film from exposed surfaces before packaging for shipment.

B. Shapes: Provide shapes indicated on drawings.
1. Variation from Any Dimension, Including Bow, Camber, and Twist: Maximum of plus/minus 1/8 inch or length divided by 360, whichever is greater, but not more than 1/4 inch.
2. Unless otherwise indicated on drawings, provide:
a. Wash or slope of 1:12 on exterior horizontal surfaces.
b. Drips on projecting components, wherever possible.
c. Raised fillets at back of sills and at ends to be built in.

C. Reinforcement: Provide reinforcement as required to withstand handling and structural stresses; comply with ACI CODE-318.

2.3 MATERIALS

A. Portland Cement: ASTM C150/C150M.
1. For Mortar: Type I or II, except Type III may be used in cold weather.

B. Coarse Aggregate: ASTM C33/C33M, except for gradation; granite, quartz, or limestone.

C. Fine Aggregate: ASTM C33/C33M, except for gradation; natural or manufactured sands.

D. Admixtures: ASTM C494/C494M.

E. Water: Potable.

F. Reinforcing Bars: ASTM A615/A615M, Grade 40 (40,000 psi), deformed bars, galvanized.
1. Galvanized in accordance with ASTM A767/A767M, Class I.

G. Steel Welded Wire Reinforcement: ASTM A1064/A1064M, galvanized or ASTM A884/A884M, epoxy coated.

H. Embedded Anchors, Dowels, and Inserts: Type 304 stainless steel, of type and size as required for conditions.

I. Mortar: Portland cement-lime, ASTM C 270 Type N ; do not use masonry cement.

1. Color: match custom cast stone color.

J. Cleaner: General-purpose cleaner designed for removing mortar and grout stains, efflorescence, and other construction stains from new masonry surfaces without discoloring or damaging masonry surfaces; approved for intended use by cast stone manufacturer and by cleaner manufacturer for use on cast stone and adjacent masonry materials.

2.4 SOURCE QUALITY CONTROL

A. Section 01 40 00 - Quality Requirements: Testing, inspection and analysis requirements.

B. Maintain records and quality control program during production of cast stone units. Make records available upon request.

C. Test compressive strength and absorption of specimens selected at random from plant production.
1. Test in accordance with ASTM C642.
2. Select specimens at rate of 3 per 500 cubic feet, with a minimum of 3 per production week.
3. Submit reports of tests by independent testing agency, showing compliance with requirements.

D. Inspect and test for color variation.

E. Visually inspect color differences between fabricated units and approved sample in accordance with ASTM D1729.

F. Make completed cast stone available for inspection at manufacturer’s factory prior to packaging for shipment. Notify Owner at least seven days before inspection is allowed.

G. Allow witnessing of factory inspections and test at manufacturer’s test facility. Notify Owner at least seven days before inspections and tests are scheduled.

PART 3 EXECUTION

3.1 EXAMINATION

A. Examine construction to receive cast stone components. Notify Architect if construction is not acceptable.

B. Do not begin installation until unacceptable conditions have been corrected.

3.2 INSTALLATION

A. Install cast stone components in conjunction with masonry, complying with requirements of Section 04 20 00.

B. Mechanically anchor cast stone units indicated; set remainder in mortar.

C. Setting:
1. Drench cast stone components with clear, running water immediately before installation.
2. Set units in a full bed of mortar unless otherwise indicated.
3. Fill vertical joints with mortar.
4. Fill dowel holes and anchor slots completely with mortar or non-shrink grout.

3.3 CLEANING

A. Keep cast stone components clean as work progresses.

3.4 PROTECTION

A. Protect completed work from damage.

B. Clean, repair, or restore damaged or mortar-splashed work to condition of new work.

END OF SECTION

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SECTION 14 45 00

VEHICLE SERVICE LIFTS

PART 1 - GENERAL

1.1 SECTION INCLUDES

A. Vehicle service lifts of the following type:

1. Heavy-duty two post in-ground modular vehicle service axel engaging hydraulic lifts.

1.2 RELATED REQUIREMENTS

A. Section 055000 "Metal Fabrications" for curb angles at edges of recessed pits.

B. Section 260500 "Common Work Results for Electrical" for conduit, wiring devices, and electrical power requirements for vehicle service lifts.

1.3 REFERENCES

A. Automotive Lift Institute (ALI): www.autolift.org:

1. ANSI/ALI ALCTV Standard: Safety Requirements for the Construction, Testing, and Validation.

B. International Code Council (ICC): www.iccsafe.org:

1. IBC Chapter 30 Automotive Lift Requirements.

C. Underwriters Laboratories Inc. (UL): www.ul.com:

1. UL 201 – UL Standard for Safety Garage Equipment.

1.4 ADMINISTRATIVE REQUIREMENTS

A. Preinstallation Conference: Conduct conference at Project site. Participants to include representatives from all trades with work affecting or affected by vehicle service lifts. Refer to Division 01 Section "Project Management and Coordination" for agenda topics and minutes requirements for conference. Include coordination of the following:

1. Concrete structural considerations.
2. Opening preparation.
3. Power and control requirements.
4. Overhead clearances required.

1.5 QUALITY ASSURANCE

A. Manufacturer Qualifications: Approved ISO 9001-certified manufacturer listed in this Section with minimum five years' experience in manufacture of similar products in successful use in similar applications.

1. Provide documentation indicating manufacturer's membership in Automotive Lift Institute.

B. Approval of Comparable Manufacturer and Products: Submit the following in accordance with project substitution requirements, within time allowed for substitution review:

1. Product data, including certified independent test data indicating compliance with requirements.
2. Engineering information verifying compatibility of proposed product with space constraints and structural conditions for project.
3. Sample submittal from similar project.
4. Project references: Minimum of five installations not less than five years old, with Owner contact information.
5. Sample warranty.
6. Substitutions following award of contract are not allowed except as stipulated in Division 01 General Requirements.
7. Approved manufacturers must meet separate requirements of Submittals Article.

C. Installer Qualifications: Manufacturer of vehicle service lift, or authorized local distributor licensed by the manufacturer.

1.6 INFORMATIONAL SUBMITTALS

A. Product Test Reports: For each vehicle service lift, by qualified independent agency, indicating compliance of products with performance requirements.

1. Indicate compliance of vehicle service lifts with testing and inspection requirements in ANSI/ALI ALCTV.

B. Coordination Drawings: Reflected ceiling plans and other drawings as required to coordinate vertical lift work with work by other Installers, illustrating the following:

1. Overhead structural members.
2. Ceiling-mounted and ceiling-suspended fixtures and equipment.
3. Sprinkler heads.
4. Light fixtures.
5. HVAC components.
6. Plumbing components.

C. Qualification Information: For Installer firm.

D. Manufacturer's warranty: Unexecuted sample copy of manufacturer's warranty.

E. Field quality control reports.

1.7 CLOSEOUT SUBMITTALS

A. Maintenance data, in accordance with requirements of Division 01 Section "Operation and Maintenance Data."

B. Manufacturer's Warranty: Executed copy of manufacturer's warranty.

1.8 COORDINATION

A. Clear Area Requirements: Coordinate work of facility services installers, including piping, ductwork, and conduit, to ensure clear area at ceiling pockets meets manufacturer's requirements for installation of vehicle service lift.

B. Coordinate installation of cast-in-place items. Furnish setting drawings and templates.

C. Electrical Wiring Requirements: Coordinate installation of power and control conduit, wiring, and device installation requirements specified in other Sections consistent with requirements indicated on approved shop drawings.

1.9 DELIVERY, STORAGE, AND HANDLING

A. Protect vehicle service lift components during shipping, handling, and storage to prevent staining, denting, deterioration of components, or other damage.

1. Deliver, unload, store, and erect vehicle service lift and accessory items without misshaping components or exposing components to surface damage from weather or construction operations.
2. Store in accordance with Manufacturer's written instruction.

1.10 WARRANTY

A. Manufacturer's Warranty: Provide manufacturer's standard form in which manufacturer agrees to repair or replace components of vehicle service lifts that fail in materials or workmanship under normal use within rated capacity within warranty period.

1. Failures include, but are not limited to, the following:

a. Structural failures including cracked or broken supports or welds.
b. Faulty operation of operating and control system.
c. Failure of hydraulic seals and cylinders.
d. Deterioration due to electrolysis or corrosion resulting from failure of environmental containment coating.

2. Warranty Period for Structural Components: Two years from date of Substantial Completion.
3. Warranty Period for Hydraulic System: Two years from date of Substantial Completion.
4. Warranty Period for Enviroguard Treated Components: 10 years from date of Substantial Completion.

PART 2 - PRODUCTS

2.1 MANUFACTURER

A. Basis of Design Manufacturer: Rotary Lift, Madison, IN 47250; (800) 640-5438; info@rotarylift.com; www.rotarylift.com.

2.2 PERFORMANCE REQUIREMENTS

A. Electrical Components, Devices, and Accessories: Listed and labeled as defined in NFPA 70, by a qualified testing agency, and marked for intended location and application.

B. Standard: ANSI/ALI ALCTV.

C. Fleet Vehicle Wheelbase Dimensions: Provide vehicle service lifts properly sized with movable posts to provide proper engagement for vehicles ranging in the following wheel bases:

1. From <108"> inches minimum to <294" > inches maximum. (overall).

2.3 HEAVY DUTY INGROUND MODULAR VEHICLE SERVICE LIFTS

A. Vertical Oriented, Piston Type, In-Ground Modular Vehicle Service Electrohydraulic Lifts: In-ground modular, drive-on, frame contact, two-post mechanical vehicle lifting devices configured to provide wheels-free under-carriage service access, with one-piece, coated steel in-ground hydraulics containment, liquid detection system, and bio-based hydraulic fluid compatible.

1. In-Ground Two-Post Modular Service Electrohydraulic Lift, with one stationary post, and one movable post, arranged in-line with the longitudinal axis of the vehicle, each lifting cylinder configured to engage the axle and suspension. Trench cover is fixed, with automatic movable shutter plates at movable post, providing complete trench coverage and unobstructed clear floor when lowered.

a. Basis of Design: **Rotary Lift, Model MOD35**.
b. Lifting Capacity: 70,000 lbs. (31751 kg).
c. Rise: 70 inches (1803 mm).
d. Power Unit: 2 at 5 HP each with explosion proof three-phase motor.
e. System Monitoring and Controls: Wall mounted, with 25 preset vehicle locations.
f. Lift Controller: Variable speed computer-controlled equalization system.
g. Movable Post (One): Mounted on carriage assembly utilizing a 2 HP explosion proof electric motor, protected by a slip clutch, with permanently lubricated bearing wheels. Casing coated with minimum 0.10 inch (2.5 mm) thick EnviroGuard.
h. Stationary Post: In stationary frame at floor level, with integral wheel locating chocks at floor level on each side of module.
i. Lift locks: Rated at same capacity as corresponding pistons, two-stage telescoping, with minimum 18 locking positions. Spring-loaded locking latch, gravity activated with a spring-loaded assist, and released at control console by air cylinder.
j. Remote Control System: Pendant operator.

B. Control System, Floor Mounted Console: In bay console providing the following functions:

1. The VEC equalized controls shall be in a surface mounted console. The control shall include the following features and functions.
2. Joystick Control: fore and aft movement of the piston and up down operation of the lift. equipped with a locking ring permit fine adjustment of the lifting carriage or moveable piston
3. VEC Equalization: Monitor jacking assemblies in relation to each other through variable motor rotation without requiring use of flow metering valves or fluid measurement.
4. Lift Control Panel: System communication utilizing LCD screen providing onboard fault codes, and site-specific presets.
5. Vehicle Presets: Retain up to 25 memorized wheelbase locations and height requirements.
6. Limit Indication: Indicate when lift is fully lowered.
7. Operation Indication: Indicate lifting pistons that are activated, movement of moveable piston fore and aft, moveable post in home position and when each piston is fully recessed.
8. Compliance: ANSI, ALI, UL201, and applicable NEC requirements.

1. Power Requirements: [230 VAC]

C. Saddle and Adapter Kit: Configured for properly lifting and engaging vehicles identified under Performance Requirements:

1. Saddles: [Standard rear saddle] [Low profile front saddle].
2. Lift Superstructure: Equip with sliding adapters including flip up inserts and pinned stackable inserts.
3. Adapters: Pivot 360 degrees; cast aluminum, clear anodized, with single locating pin.
4. Generic Adapter Package: [School bus & Heavy Truck] application.

D. Accessories:

1. Adapter rack.
2. Automatic Fluid Evacuation System: Pneumatically operated. Fluid displacement 4 gpm at 90 psi.
3. Flex Control System: Remote Control Wireless Operation (No Cord Reel)

a. Handheld wireless remote control with a battery life is 16 hours of continuous operation on a full charge.
b. "Press Protect" mode enables after 5 seconds. Waking the system from this mode results in all the posts in the system beeping and flashing, to confirm to the user which posts are being controlled, with a second button press required to start motion and protect against inadvertent button presses.
c. Class I division 2 group D rated remote control
d. Charging cradle, with 50% re-charge in a half-hour.
e. Battery can be changed by removing one screw
f. Ergonomic rubberized grip area
g. One-handed operation
h. Recessed motion buttons to guard against accidental press

2.4 FABRICATION

A. Movable Post Modular: Mounted on carriage assembly, with permanently lubricated bearing wheels. Casing coated with minimum 0.10 inch (2.5 mm) thick EnviroGuard.

1. Movable Post Recessed Track: Sized to provide proper engagement for vehicles ranging in wheel bases specified, with recessed pocket housing saddle and adapter assembly when lift is in lowered position allowing low-profile superstructure and adapters to be stored below floor level and allowing pit covers to be closed.

a. Movable Post Carriage Motorized Drive: 2 hp explosion proof electric motor, protected by a slip clutch.

B. Stationary Post Modular: Mounted on stationary frame with integral vehicle-locating wheel chocks and spotting dishes embedded level with floor, and with recessed pocket housing saddle and adapter assembly when lift is in lowered position allowing low-profile superstructure and adapters to be stored below floor level.

C. Hydraulic Pistons: Two-stage pistons with chrome surface not exposed to fluids in containment, accessible for maintenance from floor level.

1. Minimum Full Rated Capacity: 35,000 lbs. (15,876 kg) each.

D. Electro-Hydraulic Power Unit: 5 HP explosion proof 3-phase motor. The bio-fluid compatible hydraulic system shall be completely housed within the modular containment unit.

E. Lift Locks: Rated at same capacity as corresponding jacking unit, with two-stage telescoping lock leg with 18 locking positions.

1. Locking Latch: Gravity-activated, with a spring-loaded assist to locking position and releasable by an air cylinder controlled at control console air cylinder.

F. Modular Containment: Coated internally and externally with EnviroGuard at minimum 0.10 inch (2.5 mm) thick forming an impermeable watertight shell, encapsulating hydraulic system against corrosion and electrolysis.

G. Liquid Detection System: Including evacuation pipe [and automatic evacuation kit]. Provide visual notification to lift control system upon detection of liquid accumulation in containment.

2.5 FINISHES

A. Control Panel : [Polyurethane] top coat.

B. Color: Red, RAL3002.

2.6 SOURCE QUALITY CONTROL

A. Test modular containment units against electrolysis utilizing 30,000-volt stray current test.

PART 3 - EXECUTION

3.1 EXAMINATION

A. Examine conditions to verify compliance with manufacturer's written installation instructions, approved shop drawings, and project documents. Confirm that vehicle service lift location is constructed within tolerances acceptable to lift manufacturer and meet the following:

B. Examine electrical rough-in for proper location of connections.

C. Structural Requirements: Consult manufacturer's written instructions and structural engineering drawings for requirements for unit support and required recesses.

1. Examine floor requirements including recesses for suitable conditions where recessed vehicle service equipment is to be installed. Recesses shall be plumb and square.

D. Correct out-of-tolerance work and other deficient conditions prior to proceeding with installation.

3.2 INSTALLATION

A. General: Attach vehicle service lifts securely to concrete floor slab in locations indicated on Drawings. Comply with manufacturer's written instructions and approved shop drawings.

B. Install vehicle service lifts after adjacent finishing work including painting has been completed.

C. Install manufacturer-provided drive motors and mechanisms and adjust for quiet, smooth operation of the lifting and lowering mechanism.

D. Refer to Division 26 electrical sections for requirements for electrical power and control wiring.

3.3 ADJUSTING AND CLEANING

A. Adjust and service operating mechanisms. Verify lift and safety device operation.

B. Clean finished surfaces as recommended by partition manufacturer.

3.4 DEMONSTRATION

A. Engage a manufacturer-authorized representative to train Owner's personnel to adjust, operate, and maintain vehicle service lifts.

END OF SECTION

SECTION 31 23 23.43
GEOFOAM

PART 1 GENERAL

1.1 REFERENCE STANDARDS

A. ASTM D6817/D6817M - Standard Specification for Rigid Cellular Polystyrene Geofoam; 2017 (Reapproved 2021).

1.2 SUBMITTALS

A. See Section 01 30 00 - Administrative Requirements, for submittal procedures.

B. Product Data for Manufactured Fill.

C. Shop Drawings for Manufactured Fill.
   1. Submit plan, section, and profile drawings. Indicate size, type, location, and orientation of each geofoam block.
   2. Submit location and type of connectors.

1.3 QUALITY ASSURANCE

A. Manufacturer Qualifications: Company specializing in manufacturing products specified in this section, with not less than five years of documented experience.

1.4 DELIVERY, STORAGE, AND HANDLING

A. When necessary, store materials on site in advance of need.

1.5 WARRANTY

A. See Section 01 78 00 - Closeout Submittals, for additional warranty requirements.

B. Provide ten year manufacturer warranty for manufactured fill material.

PART 2 PRODUCTS

2.1 MATERIAL

A. Manufactured Fill - Geofoam: Rigid foam plastic blocks.
   1. Material: Expanded polystyrene (EPS), clearly marked with manufacturer name and product type.
   2. Adhesive: Urethane construction adhesive, recommended by geofoam manufacturer.

PART 3 EXECUTION

3.1 EXAMINATION

A. Identify required lines, levels, contours, and datum locations.

3.2 PREPARATION

A. Maintain excavations until ready to install geofoam. Prevent loose soil from falling into excavation.

3.3 FILLING, GENERAL

A. See Section 31 23 23.

B. Employ a placement method that does not disturb or damage other work.

3.4 MANUFACTURED FILL INSTALLATION - GEOFOAM

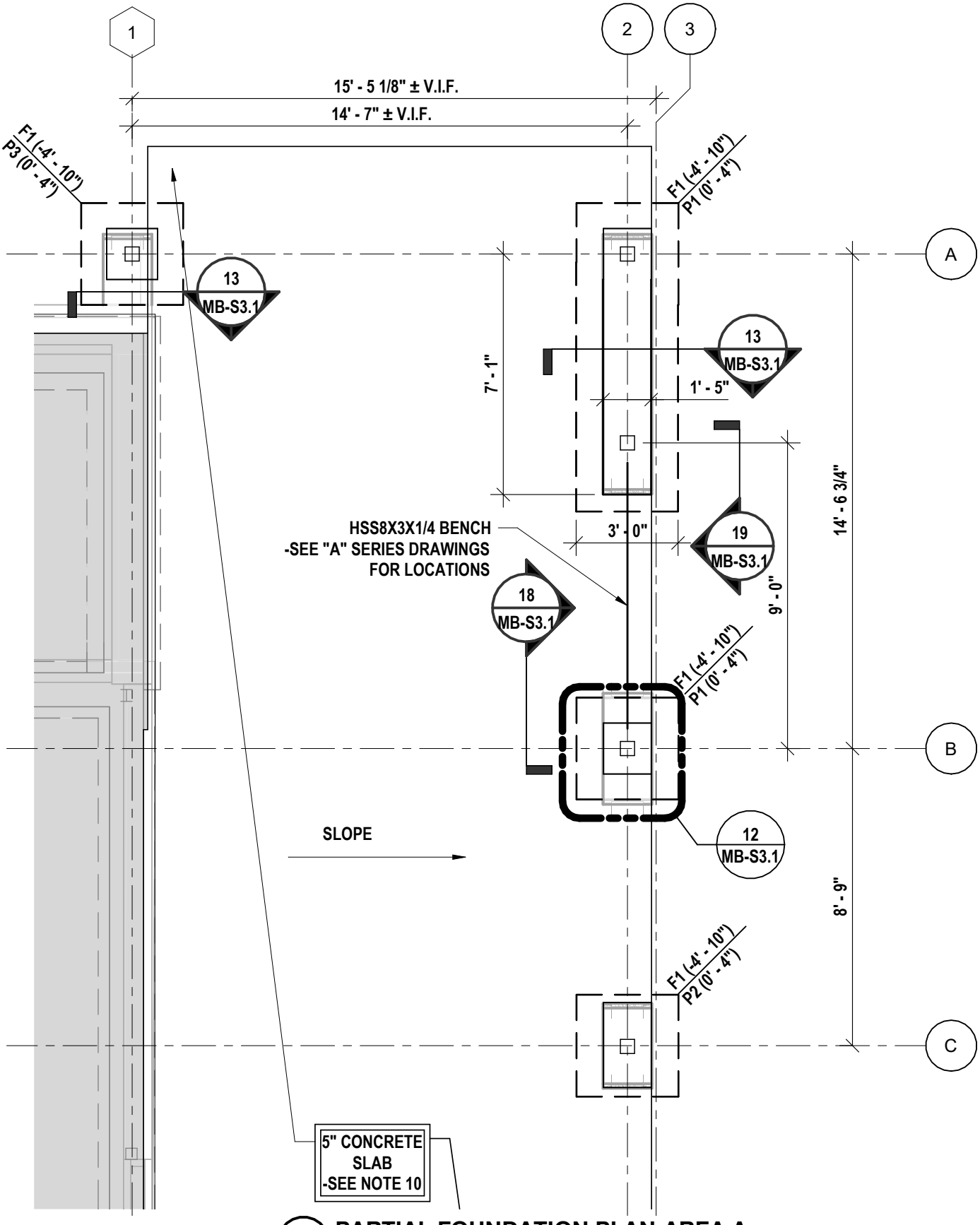
A. Provide finish grade free of holes and protrusions.

B. Place geofoam fill as shown on Shop Drawings.

C. Connectors and Adhesive:
   1. Install connectors and adhesive as directed in geofoam manufacturer's written instructions.
   2. When mechanical connectors are used, install a minimum of two (2) connectors for each 4 feet by 8 feet section of material.

D. Avoid damage to geofoam material during other construction activities. Replace or repair damaged geofoam.

END OF SECTION



1 PARTIAL FOUNDATION PLAN-AREA A

1/4" = 1'-0"

-FOR MORE INFORMATION SEE SHEET MB-S1.1

PARTIAL FOUNDATION PLAN - AREA A

2025 CAPITAL IMPROVEMENTS PROJECT

HAMMONDSPORT CSD

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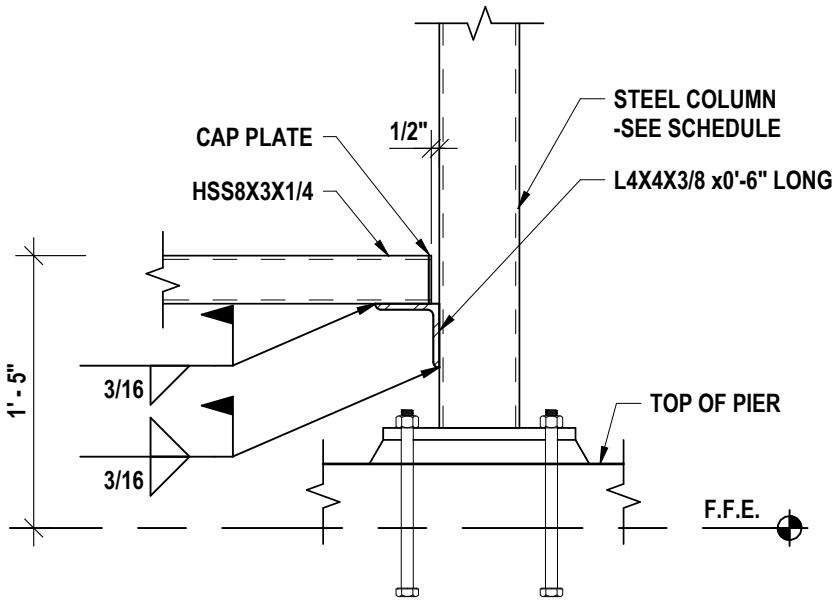
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

AD4-S1

DATE: 01/16/26

PROJECT NO: 1925-014



NOTES:

1. SEE "A" SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
2. HSS BENCH SHALL SPAN 9'-0" MAXIMUM.

18 BENCH SUPPORT STEEL

1" = 1'-0"

-ADD DETAIL 18 TO SHEET MB-S3.1

BENCH SUPPORT STEEL

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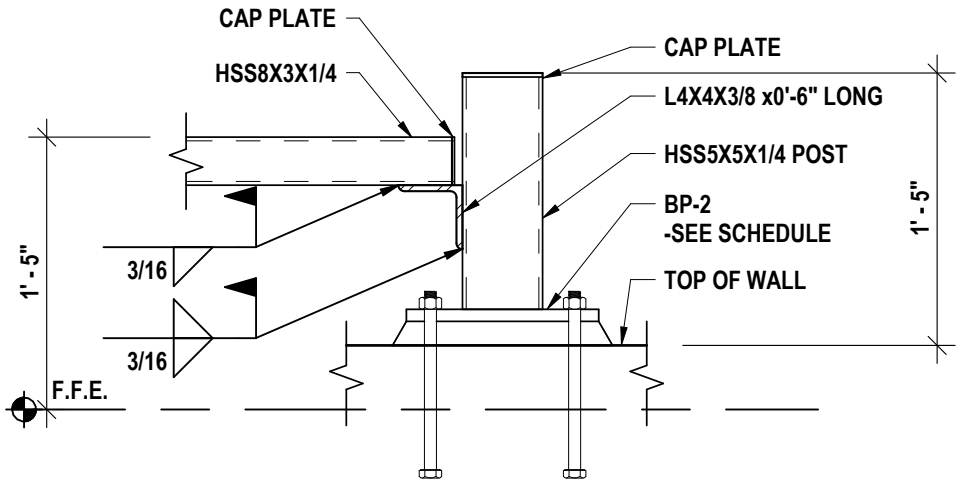
AD4-S2

DATE: 01/20/26

PROJECT NO: 1925-014



NOTES:

1. SEE "A" SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
2. HSS BENCH SHALL SPAN 9'-0" MAXIMUM.
3. POST TO BEAR DIRECTLY ON WALL.

19 POST AT BENCH END

1" = 1'-0"

-ADD DETAIL 19 TO SHEET MB-S3.1

POST AT BENCH END

2025 CAPITAL IMPROVEMENTS PROJECT

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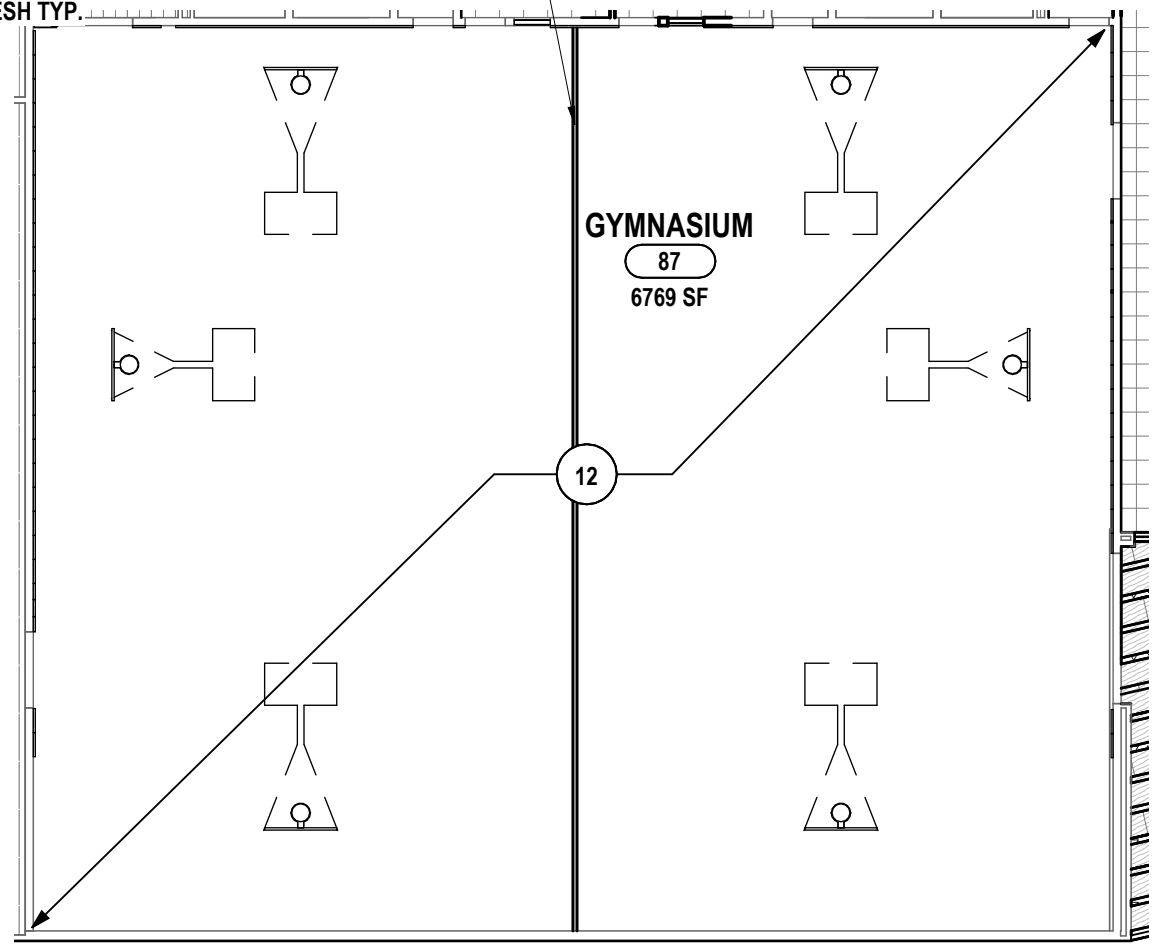
AD4-S3

DATE: 01/20/26

PROJECT NO: 1925-014

STRUCTURE MOUNTED GYM DIVIDER CURTAIN SYSTEM. PORTOR 2085 CENTER-ROLL TORQUE ARM DOUBLE MOTOR SYSTEM OR EQUAL. PROVIDE 5FT WIDE PASSAGE OPENINGS EACH END. FULL HEIGHT SYSTEM HALF SOLID HALF MESH TYP.



1 **GYMNASIUM CEILING PLAN**
1/16" = 1'-0"

GYMNASIUM CEILING PLAN

2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CENTRAL SCHOOL DISTRICT
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

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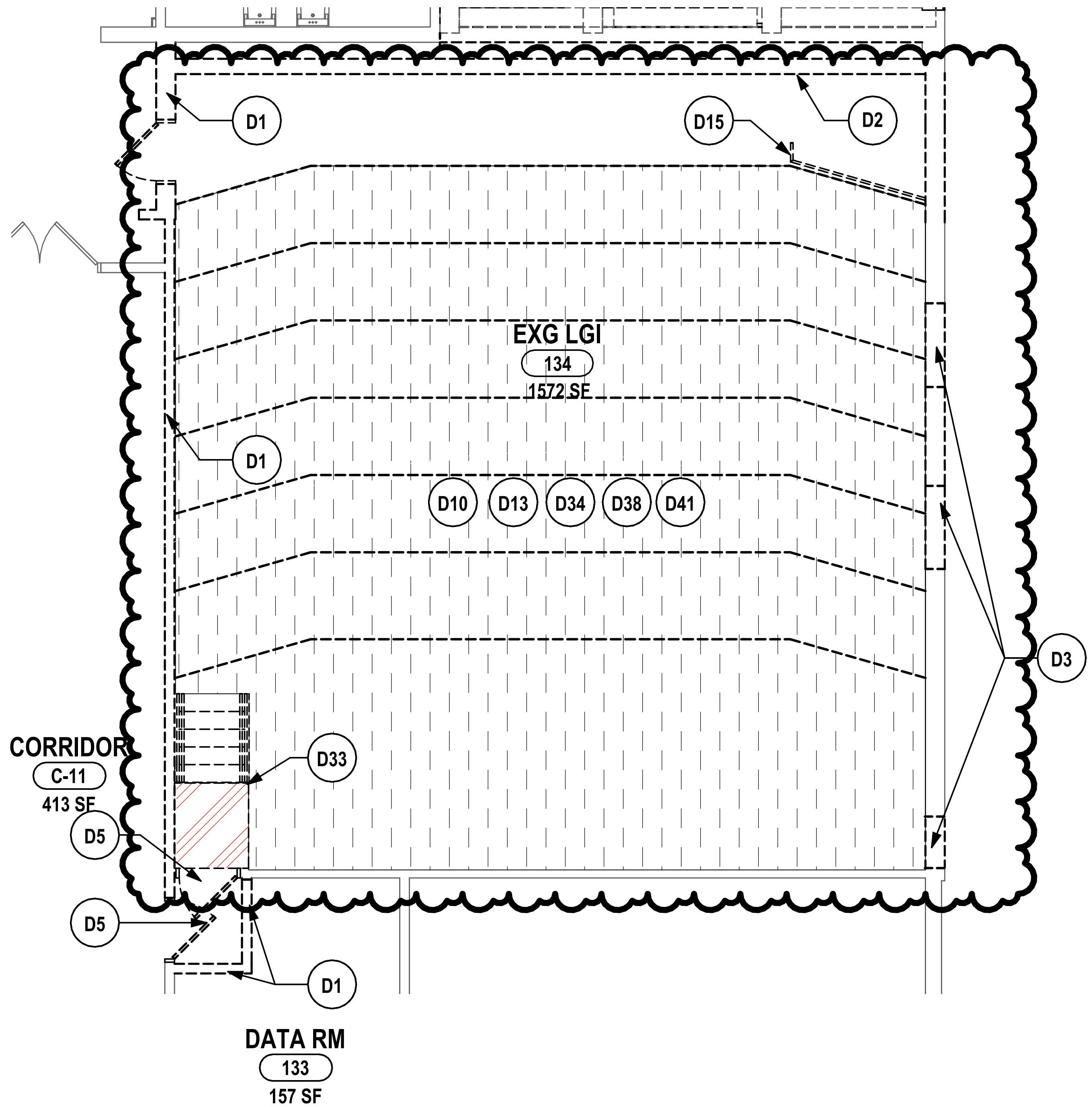
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

AD4-A1

DATE: 12/30/2025

PROJECT NO: 1925.014



1 RM 134 EXG LGI RAIL REMOVAL
1/8" = 1'-0"

DRAWN BY: KLC
CHECKED BY: JZ
DATE: 12/30/2025

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RM 134 EXG LGI RAIL REMOVAL
2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CENTRAL SCHOOL DISTRICT
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

SED #: MB: 57-29-01-04-0-02-025 BG: 57-29-01-04-5-003-008

AD4-A2

PROJECT NO: 1925.014

Branch Panel: KP-S1

Location: OFFICE 93C
Supply From: MDP
Mounting: RECESSED
Enclosure: TYPE 1

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10KAIC
Mains Type: SUB-FEED
Mains Rating: 600 A
MCB Rating: 400 A

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
1	MOBILE WARMING CABINET CORD REEL	25 A	1	■			1	20 A	FIRE SURPRESSION SYSTEM	2
3	SPARE	20 A	1		■		1	20 A	FIRE SUPRESSION SYSTEM	4
5	SPARE	20 A	1			■	1	15 A	POWER DRY UNIT	6
7	SPARE	20 A	1	■			2	20 A	SPARE	8
9	SPARE	20 A	1		■		--	--	--	10
11	SPARE	20 A	1			■	1	20 A	WORKTABLE GFI	12
13	SPARE	20 A	1	■			1	20 A	WORKTABLE GFI	14
15	SPARE	20 A	1		■		1	20 A	WORKTABLE GFI	16
17	SPARE	20 A	1			■	1	20 A	WORKTABLE GFI	18
19	SPARE	20 A	1	■			1	20 A	PREP TABLE GFIS	20
21	2 DOOR FRIDGE CORD REEL	20 A	1		■		2	20 A	SPARE	22
23	2 WELL COLD UNIT POKE THROUGH	20 A	1			■	--	--	--	24
25	4 HOT WELL FOOD UNIT POKE THROUGH	30 A	2	■			1	20 A	ICE CREAM MERCH / MILK COOLER POKE THROUGH	26
27	--	--	--		■		2	20 A	TWO TIER HOT/COLD FROST TOP SOLID TOP UNITS POKE...	28
29	CASH REGISTER POKE THROUGH	20 A	1			■	--	--	--	30
31	SOLID TOP UNIT POKE THROUGH	30 A	2	■			2	25 A	4 WELL HOT FOOD UNIT POKE THROUGH	32
33	--	--	--		■		--	--	--	34
35	SCRAPPER / COLLECTOR	20 A	3			■	3	70 A	DISHWASHER	36
37	--	--	--	■			--	--	--	38
39	--	--	--		■		--	--	--	40
41	BOOSTER HEATER	80 A	3			■	1	20 A	MOBILE WARMING CABINET CORD REEL	42
43	--	--	--	■			1	20 A	SOLID TOP UNIT	44
45	--	--	--		■		2	20 A	TWO TIER HOT/COLD FROST TOP SOLID TOP UNITS POKE...	46
47	EXHAUST HOOD	20 A	1			■	--	--	--	48
49	EXHASUT HOOD W/ SUPPLY AIR	20 A	1	■			1	20 A	DISWASHER FIRE SHUTTER	50
51	NORTH SERVING LINE FIRE SHUTTER	20 A	1		■		1	20 A	SPARE	52
53	SOUTH SERVING LINE FIRE SHUTTER	20 A	1			■	1	20 A	SPARE	54

Notes:
COORDINATE ALL BREAKER SIZES WITH FOOD CONSULTANT SUBMITTALS PRIOR TO ORDERING EQUIPMENT.

DRAWN BY:	MDB
CHECKED BY:	TAWC
DATE:	01/19/26

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SED NUMBER: MB: 57-29-01-04-0-002-025 BG: 57-29-01-04-5-003-008

KP PANELBOARD SCHEDULE REVISION
2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CSD
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

AD4-E1

PROJECT NO: 1925-014

Branch Panel: KP-S2

Location: OFFICE 93C
Supply From: KP-S1
Mounting: RECESSED
Enclosure: TYPE 1

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22KAIC
Mains Type: MCB
Mains Rating: 600 A
MCB Rating: 400A

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
1	HALF SIZE COMBINATION OVEN	20 A	1	■			1	20 A	CONVECTION OVEN OUTLETS	2
3	PIZZA CONVEYOR	20 A	2		■		3	50 A	TILTING BRASING PAN	4
5	--	--	--			■	--	--	--	6
7	20 GALLON TILTING KETTLE	20 A	1	■			--	--	--	8
9	SPARE	20 A	1		■		1	20 A	SPARE	10
11	SPARE	20 A	1			■	1	20 A	SPARE	12
13	SPARE	20 A	1	■			1	20 A	SPARE	14
15	SPARE	20 A	1		■		1	20 A	SPARE	16
17	SPARE	20 A	1			■	1	20 A	SPARE	18
19	SPARE	20 A	1	■			1	20 A	SPARE	20
21	SPARE	20 A	1		■		1	20 A	SPARE	22
23	SPARE	20 A	1			■	1	20 A	SPARE	24
25	SPARE	20 A	1	■			1	20 A	SPARE	26
27	BLANK	--	1		■		1	--	BLANK	28
29	BLANK	--	1			■	1	--	BLANK	30
31	BLANK	--	1	■			1	--	BLANK	32
33	BLANK	--	1		■		1	--	BLANK	34
35	BLANK	--	1			■	1	--	BLANK	36
37	BLANK	--	1	■			1	--	BLANK	38
39	BLANK	--	1		■		1	--	BLANK	40
41	BLANK	--	1			■	1	--	BLANK	42
43	BLANK	--	1	■			1	--	BLANK	44
45	BLANK	--	1		■		1	--	BLANK	46
47	BLANK	--	1			■	1	--	BLANK	48
49	BLANK	--	1	■			1	--	BLANK	50
51	BLANK	--	1		■		1	--	BLANK	52
53	BLANK	--	1			■	1	--	Space	54

Notes:

PROVIDE SHUNT TRIP MAIN CIRCUIT BREAKER FOR THIS PANELBOARD. TIE INTO FIRE SUPRESSION SYSTEM.
SUB-FEED LUGS CONNECTION FROM PANEL KP-S1.
COORDINATE ALL BREAKER SIZES WITH FOOD CONSULTANT SUBMITTALS PRIOR TO ORDERING EQUIPMENT.

DRAWN BY: MDB
CHECKED BY: TAWC
DATE: 01/19/26

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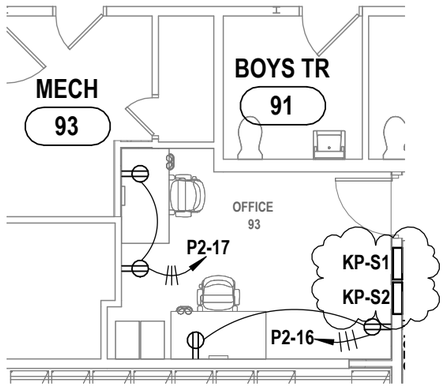
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

SED NUMBER: MB: 57-29-01-04-0-002-025 BG: 57-29-01-04-5-003-008

KP-S2 PANELBOARD SCHEDULE REVISON
2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CSD
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

AD4-E2

PROJECT NO: 1925-014



1 **KP PANELBOARD RECESSED MOUNTING**
1/8" = 1'-0"

DRAWN BY:	MDB
CHECKED BY:	TAWC
DATE:	01/19/26

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SED NUMBER: MB: 57-29-01-04-0-002-025 BG: 57-29-01-04-5-003-008

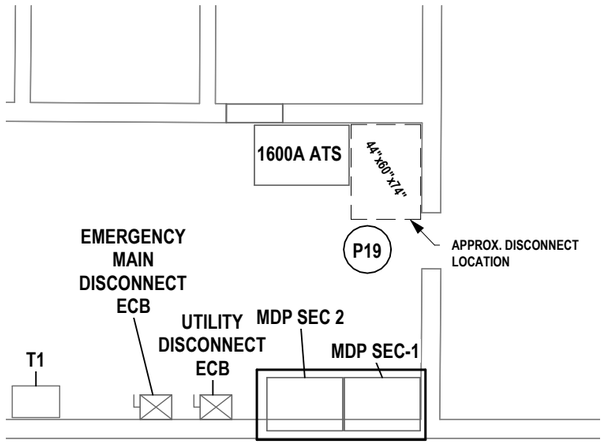
KP PANELBOARD MOUNTING REVISION

2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CSD

8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

AD4-E3

PROJECT NO: 1925-014



1 **CRAWL SPACE ELECTRICAL POWER PLAN - AREA A - SWITCHBOARD LOCATION**
1/8" = 1'-0"

CONSTRUCTION NOTES - POWER

P1 PROVIDE POWER TO MOTORIZED BLEACHERS. CIRCUIT FROM PANEL NP-3 USING (3)-#10, (1)-10G, IN 1"C. PROVIDE 20A/3P BREAKER IN OPEN SPACE. PROVIDE NON-FUSED DISCONNECT SWITCH AS NEEDED PER MANUFACTURER SPECIFICATIONS. .

P2 OVERHEAD DOOR MOTOR TO BE REPLACED. EXISTING MOTOR IS SINGLE PHASE 120V 1/2HP. UTILIZE EXISTING CIRCUITRY TO CONNECT TO NEW. MODIFY / EXTEND AS NEEDED.

P3 RECONNECT TO PREVIOUSLY SECURED CIRCUITRY FOR THE ELEVATOR ONCE MODERIZATION IS COMPLETE. ALL WORK SHOWN IS DIAGRAMIC. FINAL EQUIPMENT LIST / MACHINE ROOM CONVIENENCE REQUIREMENTS PER THE SPECIFICATIONS OF THE ELEVATOR CONSULTANT. COORDINATE WITH OTHER TRADES PRIOR TO ORDERING MATERIALS. REFER TO SPECIFICATION 14 28 19 - ELEVATOR EQUIPMENT FOR MORE INFORMATION.

P4 PROVIDE POWER TO MECHANICAL EQUIPMENT IN SPACE. REFER TO MECHANICAL CONTROL SCHEDULE ON E3.2 FOR MORE INFORMATION.

P5 TYPICAL, RECONNECT POWER TO MECHANICAL EQUIPMENT ONCE WORK BY OTHER TRADES HAS COMPLETED. EXTEND EXISTING CIRCUITRY TO NEW EQUIPMENT LOCATION. COORDINATE FINAL LOCATIONS WITH OTHER TRADES PRIOR TO STARTING WORK.

P6 EXISTING ELECTRICAL PANELBOARD SHALL BE REPLACED WITH NEW PANELBOARD. PROVIDE NEW ELECTRICAL PANELBOARD WITH MATCHING CHARACTERISTICS TO THE EXISTING ELECTRICAL PANELBOARD. CONNECT TO EXISTING MAIN FEEDER & BRANCH CIRCUITRY. MODIFY / EXTEND CIRCUITRY AS NEEDED. TRACE & IDENTIFY ALL NEW AND EXISTING BRANCH CIRCUITS, USING APPROPRIATE LABELING. ANY UNUSED CIRCUIT BREAKERS SHALL BE INSTALLED IN THE 'OFF' POSITION AND LABELED AS 'SPARE'. ARRANGE / BALANCE PANELBOARD CIRCUITS & LOADS NEATLY AND APPROPRIATELY. PROVIDE TYPED AS-BUILT PANEL SCHEDULE UPON COMPLETION OF WORK. VERIFY ALL REQUIRED CIRCUIT BREAKERS TO BE INSTALLED IN THIS ELECTRICAL PANELBOARD PRIOR TO ORDERING.

P7 PROVIDE NEW PANELBOARD 120/208V 4 WIRE 42 SPACE PANELBOARD IN THIS LOCATION. REFER TO ONE-LINE DIAGRAM FOR MORE INFORMATION.

P8 PROVIDE POWER TO FIRE SHUTTER. CIRCUIT TO PANEL KP USING (2)-12, (1)-12G, IN 3/4"C. PROVIDE 20A/1P BREAKER.

P9 ALL RECEPTACLES IN THE ELEMENTARY LIBRARY 139 TO BE PROVIDED IN THE FOOTERS IN OF THE CASEWORK. COORDINATE WITH OTHER TRADES PRIOR TO INSTALLATION.

P10 PROVIDE DEDICATED POWER CONNECTION TO MOTORIZED PARTITION / DIVIDER. CONNECT TO PANEL NP-3 USING (4)-#10, 3/4"C. PROVIDE (1) 20A/3P CIRCUIT BREAKER TO SERVE NEW MOTORIZED PARTITION / DIVIDER CIRCUIT. CONFIRM MOTORIZED PARTITION / DIVIDER VOLTAGE WITH FINAL APPROVED SUBMITTAL PRIOR TO FURNISHING CIRCUIT BREAKER. COORDINATE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. REFER ALSO TO SPECIFICATIONS SECTION 10 22 39 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS RELATED TO FOLDING PANEL PARTITIONS. PROVIDE DISCONNECT SWITCH.

P11 PREVIOUSLY SECURED CORD REELS TO BE CENTERED OVER DESKS. RECONNECT TO EXISTING CIRCUITRY. MOUNT INSIDE PLENUM RATED BOXES. MODIFY MOUNTING POINTS. MODIFY / EXTEND CIRCUITRY AS NEEDED. COORDINATE FINAL LOCATIONS WITH ARCHITECT PRIOR TO STARTING WORK.

P12 DEDICATED CHASE LOCATION IN WHICH CONDUIT FOR NEW HVAC POWER PANELS TO COME UP FROM CRAWL SPACE.

P13 PROVIDE 120V TO 4X4 JUNCTION BOX ABOVE CEILING IN THIS LOCATION TO SERVE POWERED PLUMBING FIXTURES. TRANSFORMER AND FINAL CONNECTIONS BY OTHERS.

P14 RECONNECT AND RE-INSTALL ALL PREVIOUSLY SECURED MECHANICAL JUNCTION BOXES AND ASSOCIATED CIRCUITRY WHICH WERE LOCATED IN THIS ROOM ABOVE CEILING IN OFFICE 80B. RECONNECT AND REINSTALL PREVIOUSLY REMOVED CONTROL PANELS IN NEAR EXISTING LOCATIONS. RECONNECT AND REINSTALL THE EXISTING ASTRONOMIC TIMER AND ASSOCIATED CIRCUITRY. MODIFY / EXTEND AS NEEDED.

P15 PROVIDE POWR-TOUCH 2.5 GYMNASIUM CONTROL CENTER KEYPAD IN THIS APPROXIMATE LOCATION. CONNECT TO ASSOCIATED RELAY / CONTROL PANEL NETWORK USING FOUR (4) WIRES (12V AND COMMUNICATION CABLING) IN SEPARATE CONDUIT(S). PROVIDE (1) CUSTOM EQUIPMENT LEGEND DEPECTING THE FINAL INSTALLED BASKETBALL BACKSTOP CONTROL FUNCTIONALISTY. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS AND WIRING DETAILS. COORDIANTE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT. CIRCUIT EACH CONTROL PANEL TO NP3. CIRCUIT USING (2)-10, (1)-10G, IN 3/4"C. EACH CONTROL PANEL TO HAVE 2 DEDICATED FEEDS.

P16 PROVIDE DEDICATED POWER CONNECTIONS TO BASKETBALL BACKSTOP ELECTRIC WINCH AND HEIGHT ADJUSTER. CONNECT EACH TO ASSOCIATED POWR-TOUCH 2.5 RELAY / CONTROL PANEL NETWORK USING (4)-#8, IN 3/4"C. COORDINATE FINAL DESIRED BASKETBALL BACKSTOP CONTROL FUNCTIONALITY WITH OWNER & ARCHITECT PRIOR TO ORDERING AND INSTALLING ANY SYSTEM COMPONENTS OR DETERMINING FINAL CIRCUIT CHARACTERISTICS & WIRING DETAILS. COORDINATE ALL FINAL LOCATIONS AND MOUNTING HEIGHTS OF ASSOCIATED EQUIPMENT WITH OWNER / OTHER TRADES PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH RELATED TRADES AND DRAWINGS / SPECIFICATIONS. ALSO REFER TO SPECIFICATIONS SECTION 11 66 23 FOR MORE INFORMATION AND ADDITIONAL REQUIREMENTS FOR GYMNASIUM EQUIPMENT.

P17 RELOCATED A/V RACK LOCATION. PROVIDE QUAD OUTLET IN WALL BEHIND MOUNTED RACK. COORDINATE WITH OTHER TRADES PRIOR TO ROUGH IN. REFER TO T-SERIES DRAWINGS. CIRCUIT RECEPTACLE TO NP3-S2 USING (2)-12, (1)-12G, IN 3/4"C.

P18 CIRCUIT RECEPTACLES IN THIS AREA TO PANEL L3 AS SHOWN. MODIFY / EXTEND EXISTING CIRCUITRY AS NEEDED USING (2)-12, (1)-12G, IN 3/4"C. EXTEND EXISTING RACEWAY SYSTEM AS NEEDED. E.C. TO PROVIDE SHOP DRAWINGS TO ENGINEER FOR APPROVAL FOR NEW RACEWAY MOUNTING AS NECESSEARY PRIOR TO STARTING WORK.

P19 PROVIDE ESTIMATION IN BID FOR FOLLOWING WORK. PROVIDE AND INSTALL 208Y/120V 3PH 1200A SERVICE ENTRANCE RATED DISCONNECT SWITCH IN CRAWL SPACE ACROSS FROM EXISTING MDP. CONNECT BY TAPPING EXISTING BUS OF MDP. PROVIDE 208Y/120V 3PH 1200A RATED SWITCHBOARD IN CRAWL SPACE NEXT TO EXISTING MDP1 AND MDP2. CONNECT TO SERVICE ENTRANCE RATED DISCONNECT SWITCH. CIRCUIT USING (3) SETS OF (4) - #600, (1) -3/0G IN 4"C. PROVIDE (4) 400A/3P CIRCUIT BREAKERS. THIS WORK IS ONLY TO BE EXECUTED IF EXISTING MDP IS DEEMED THAT IT CANNOT ACCOMADATE NEW INSTALLATIONS AS SHOWN IN DRAWINGS. REPORT ALL FINDINGS TO ENGINEER PRIOR TO STARTING WORK. PROVIDE SHOP DRAWING OF PROPOSED WORK TO ENGINEER FOR APPROVAL PRIOR TO STARTING WORK.

DRAWN BY: MDB
CHECKED BY: TAWC
DATE: 01/19/26

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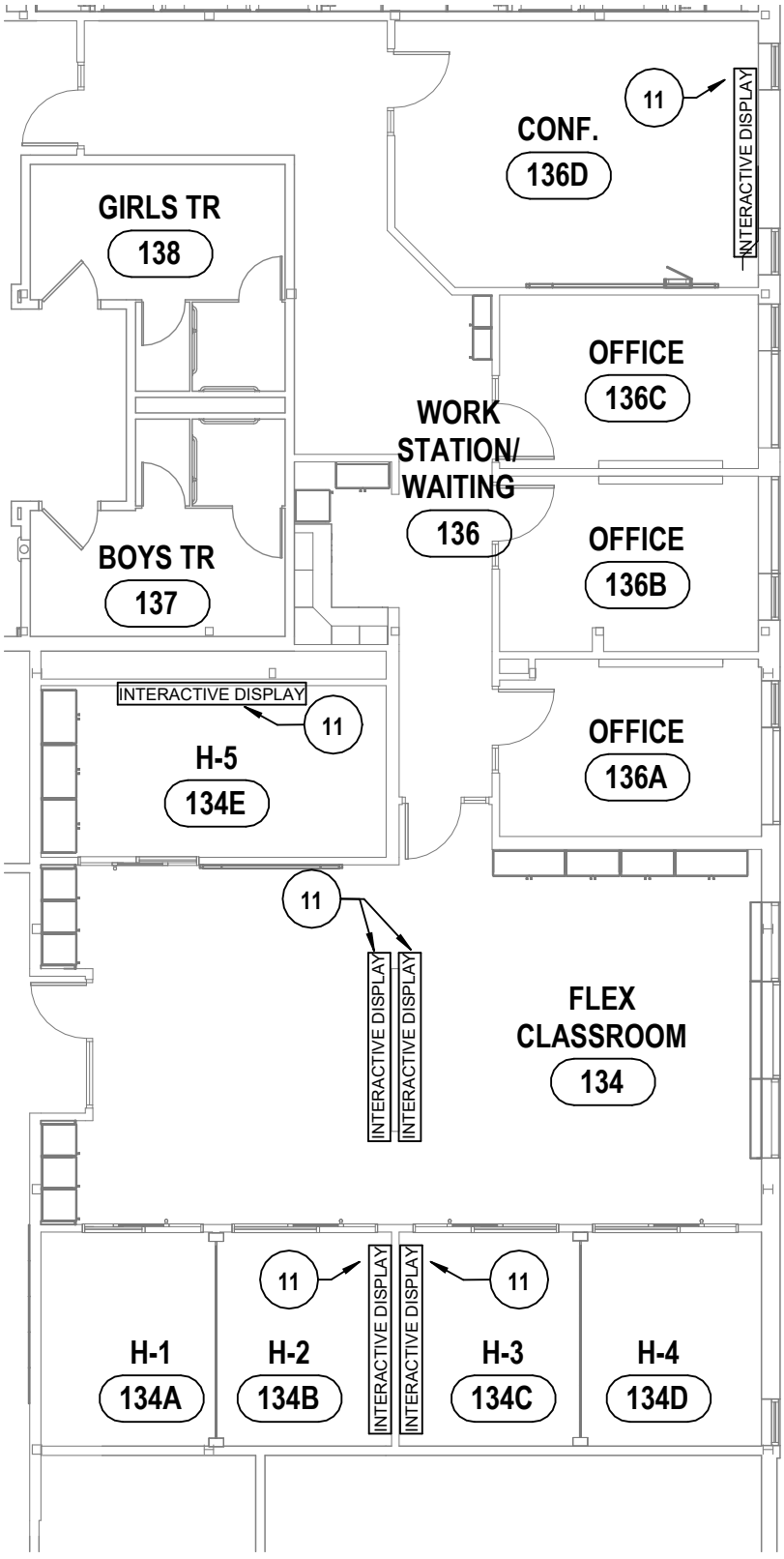
SERVICE ENTRANCE SWITCHBOARD PROVISIONS
2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CSD
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

AD4-E4

PROJECT NO: 1925-014



1 **FLEX SUITE INTERACTIVE DISPLAY LAOUT**
1" = 10'-0"

CONSTRUCTION NOTES - TECHNOLOGY

1. TELECOMUNICATIONS OUTLET PER SPECIFICATIONS AND DETAILS.
2. CEILING SPEAKER PER SPECIFICATIONS AND DETAILS.
3. BAFFEL SPEAKER PER SPECIFICATIONS AND DETAILS.
4. DOOR CONTACT TO BE CABLED BACK TO NEAREST ACP.
5. EXTERIOR WIRELESS ACCESS POINT PER SPECIFICATIONS AND DETAILS.
6. EXTERIOR BAFFEL SPEAKER PER SPECIFICATIONS AND DETAILS.
7. INTERCOM TO BE CABLED BACK TO NEAREST ACP.
8. CARD READER TO BE CABLED BACK TO NEAREST ACP.
9. DOOR STRIKE TO BE CABLED BACK TO NEAREST ACP.
10. REQUEST FOR EXIT TO BE CABLED BACK TO NEAREST ACP.
11. INTERACTIVE BOARD PER SPECIFICATIONS AND DETAILS. EACH LOCATION REQUIRES POWER AND DATA BEHIND DIPLSAY.
12. CABLE RUNWAY TO BE EXTENDED . MATCH EXISTING TYPE AND SIZE. SUPPORT USING MANUFACTURERS HARDWARE.
13. CLOCK TO BE INSTALLED.

FLEX SUITE INTERACTIVE DISPLAY LAOUT
2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CSD
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

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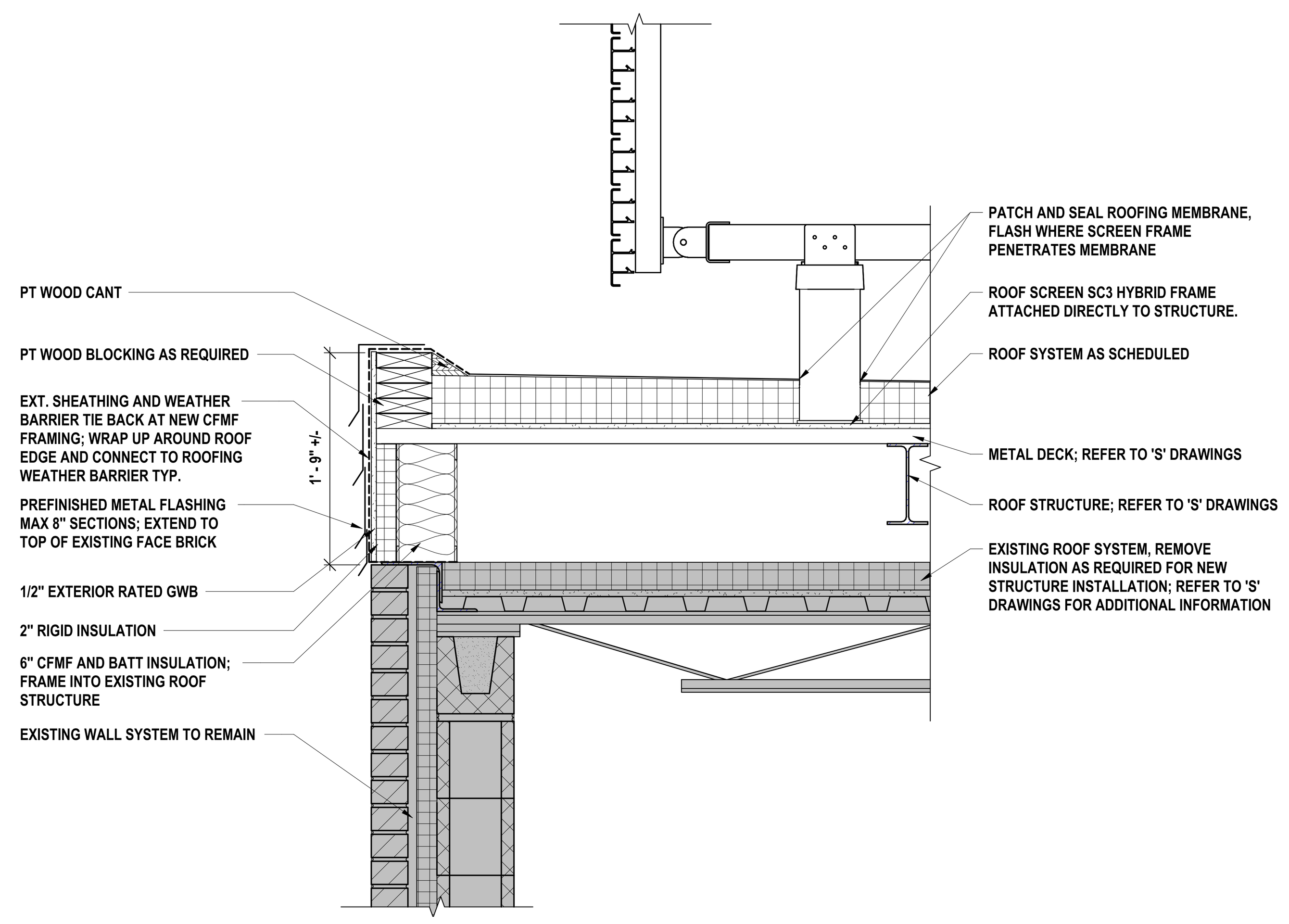
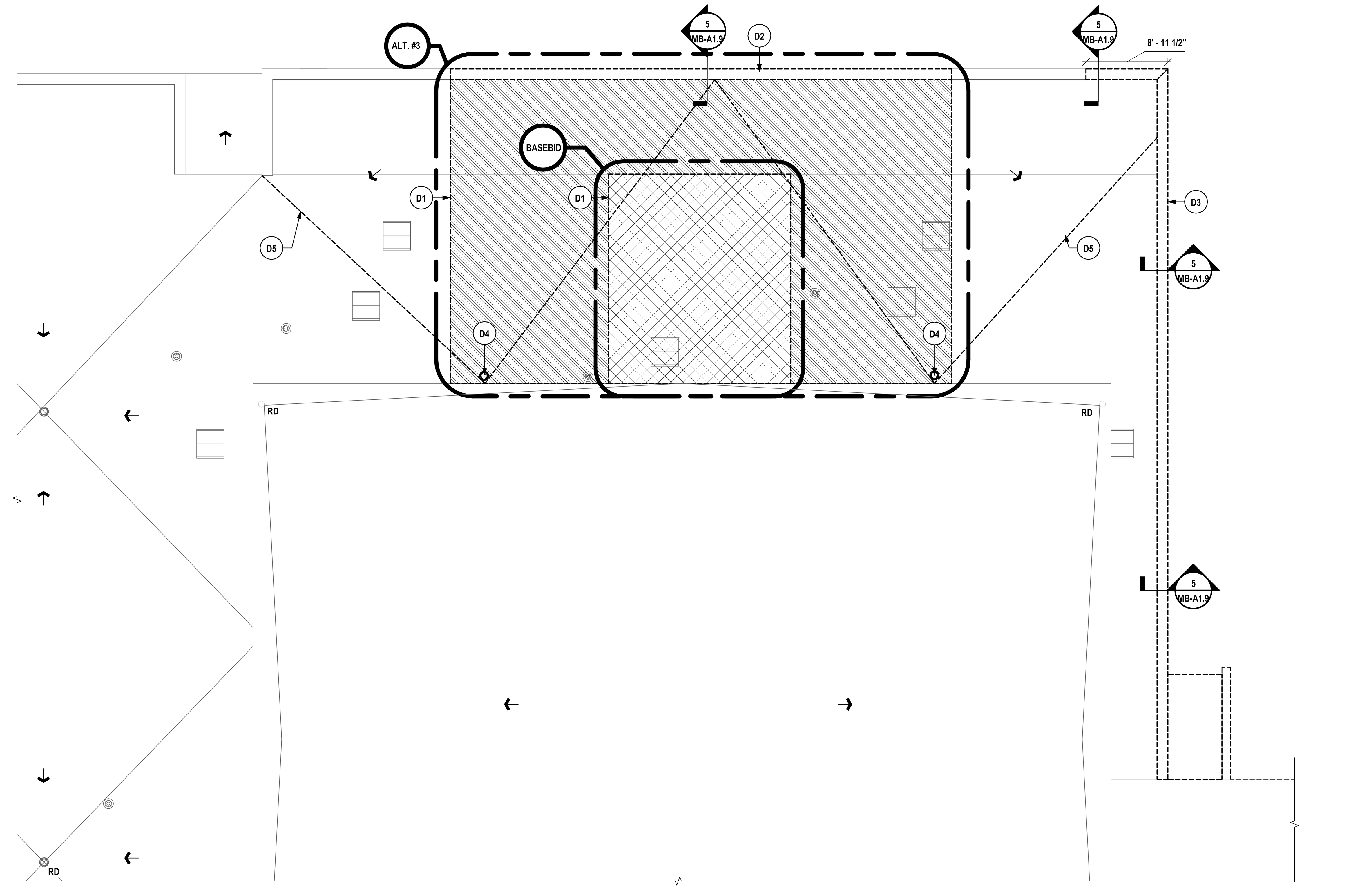
AD4-T1

DATE: 01/15/26

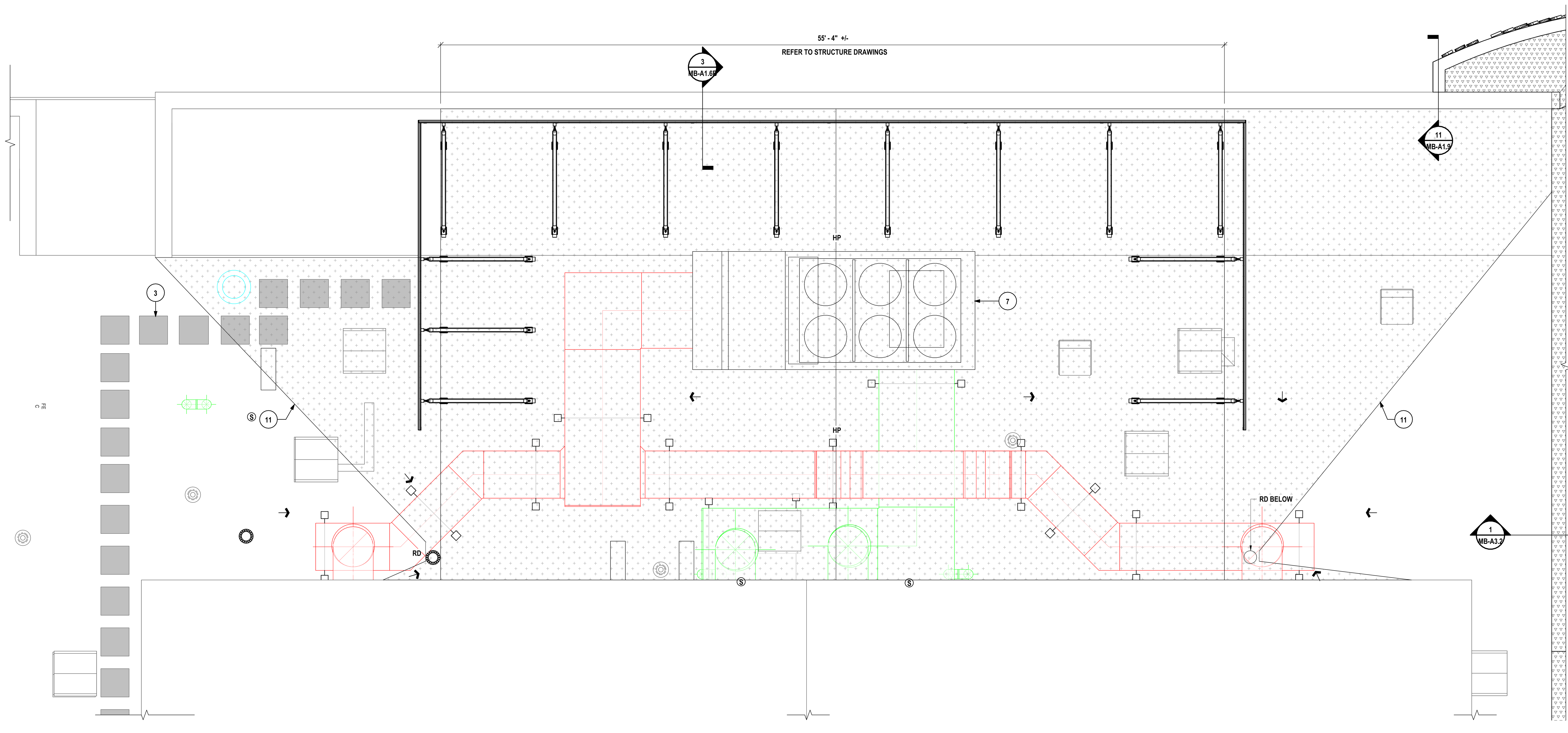
PROJECT NO: 1925-014



3 ALT. #3 - ROOF EDGE DETAIL
1" = 1'-0"



22 ALT. #3 ROOF DEMOLITION PLAN - AREA A
1/8" = 1'-0"



1 ALT. #3 ROOF PLAN - AREA A
1/4" = 1'-0"

GENERAL DEMO NOTES:

A ASBESTOS CONTAINING MATERIALS HAVE BEEN IDENTIFIED AS PART OF THIS PROJECT. THE OWNER HAS REPORTS IDENTIFYING ACM MATERIALS AND WILL HAVE THESE AVAILABLE FOR CONTRACTORS REFERENCE. IF SUSPECT MATERIAL NOT SCHEDULED IS ENCOUNTERED, STOP WORK IMMEDIATELY, DO NOT DISTURB THE MATERIAL AND NOTIFY THE OWNER'S REPRESENTATIVES.

B CONTRACTOR TO PROVIDE PROTECTIVE BARRIER AT ALL AREAS OF DEMOLITION. KEEP ALL EXITS FREE AND CLEAR AT ALL TIMES DURING FACILITY OPERATIONS

C 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.

D CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN AS REQUIRED DURING DEMOLITION. PATCH, REPAIR, PAINT OR RE-FINISH EXISTING CONSTRUCTION MATERIALS AND FINISHES DAMAGED DURING DEMOLITION TO THIER ORIGINAL CONDITION.

E CONTRACTOR TO COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.

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

G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION AND TYPE. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITIES AND EXISTING FIELD CONDITIONS IN ORDER TO COMPLETE THE WORK.

H COORDINATE ANY WALL/FLOOR REPAIR/INFILL THAT IS CAUSED BY THE REMOVAL OF EQUIPMENT BY OTHER PRIME CONTRACTORS AND PREPARE SURFACE TO RECEIVE NEW FINISHES.

I REMOVE EXISTING WOOD BLOCKING FOR EXISTING WALL MOUNTED EQUIPMENT AND/OR DEVICES THAT INTERFERE WITH NEW WORK OR NEW ROOM FINISHES AND WALL TREATMENTS. TYPICAL FOR ALL AREAS.

J 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. MAINTAIN SHORING AND BRACING UNTIL THE NEW STRUCTURE IS INSTALLED AND READY TO ACCEPT LOADS.

K GRINDING OF CONCRETE FLOORS AND SUBSTRATES OF DIFFERENT HEIGHTS IN THE SAME AREA IS REQUIRED AT WALL REMOVALS AND NEW DOORS IN EXISTING WALLS TO ALLOW THE NEW FINISHES TO ALIGN BETWEEN ADJACENT ROOMS AND ADJACENT ROOMS THAT BECOME ONE ROOM.

L ROOM NUMBERS INDICATED ARE EXISTING BUILDING NUMBERS. REFER TO NEW FLOOR PLANS FOR NEW ROOM NUMBERING (SEE SERIES A-1 DRAWINGS).

M 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 BUILDING AS REQUIRED.

DEMOLITION NOTES:

D1 REMOVE EXISTING ROOFING IN ITS ENTIRETY INCLUDING BUT NOT LIMITED TO ROOFING MEMBRANE, COVER BOARD, INSULATION, BASE SHEATHING ALL ITEMS TO DECK. EXISTING STRUCTURAL DECK TO REMAIN.

D2 ALT. #3: REMOVE EXISTING ROOF EDGE MATERIAL AND BLOCKING IN ITS ENTIRETY. PREPARE FOR NEW MATERIALS. REFER TO DETAIL 5/MB-A1.9. PREP EXISTING ADJACENT ROOF MATERIAL FOR MEMBRANE TIE IN.

D3 BASE BID: REMOVE EXISTING ROOF EDGE MATERIAL AND BLOCKING IN ITS ENTIRETY. PREPARE FOR NEW MATERIALS. REFER TO DETAIL 5/MB-A1.9. PREP EXISTING ADJACENT ROOF MATERIAL FOR MEMBRANE TIE IN.

D4 REMOVE EXISTING ROOF DRAING. REFER TO "P" DWGS FOR ADDITIONAL INFORMATION.

D5 REVISED EXISTING TAPERED INSULATION AS REQUIRED TO MEET NEW ROOF DRAIN LOCATION.

GENERAL ROOF NOTES:

A THE CONTRACTOR SHALL PROTECT EXISTING CONSTRUCTION TO REMAIN. ALL EXISTING ROOFING SYSTEMS DAMAGED DURING THE COURSE OF CONSTRUCTION SHALL BE RESTORED TO THEIR ORIGINAL CONDITION.

B A TAPERED INSULATION SHOP DRAWING SUBMISSION IS REQUIRED TO IDENTIFY INSULATION LAYOUT, DRAINAGE PATTERN, SLOPE AND MINIMUM "R" VALUE.

C PROVIDE ALL MATERIALS TO MAKE SMOOTH TRANSITIONS AT ROOF EDGES AND INTERSECTIONS.

D PROVIDE FLASHING AT ALL PENETRATIONS.

E PROVIDE ADDITIONAL BLOCKING AT ALL ROOF PENETRATIONS WHERE REQUIRED TO PROVIDE A MINIMUM CURB HEIGHT OF 12" ABOVE THE FINISHED ROOF SURFACE.

F PROVIDE ALL ROOF OPENINGS REQUIRED FOR ALL PENETRATIONS, COORDINATE WITH ALL OTHER CONTRACTED WORK FOR EXACT SIZE AND LOCATION.

G PREVENT DIRT AND ROOFING DEBRIS FROM ENTERING THE ROOF DRAINS AND DRAIN LINES (LEADERS) DURING CONSTRUCTION. THE CONTRACTOR SHALL SNAKE DRAIN LINES AT COMPLETION OF WORK IN THE PRESENCE OF THE OWNER'S REPRESENTATIVE.

H IF EXISTING ROOF DECK OR STRUCTURAL SYSTEM DAMAGE IS SUSPECTED OR EXPOSED DURING THE COURSE OF CONSTRUCTION, NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY.

ROOF DRAWING NOTES:

1 PROVIDE CRICKETS AT ALL CURBS, RAILS, ETC. WHICH RUN IN LENGTH GREATER THAN 24" PERPENDICULAR TO THE SLOPE OF ROOF INSULATION. SLOPE OF CRICKETS SHALL BE 1/2" VERTICAL PER 12" HORIZONTAL.

2 SERVICE WALKWAY; 34”x50” WALKWAY PADS WITH DIAMOND PLATE PATTERN, HEAT WELDED TO ROOF MEMBRANE.

3 SERVICE WALKWAY; PROVIDE 24” x 24” EPDM WALKWAY PADS FULLY ADHERED TO EXISTING ROOF MEMBRANE.

4 PATCH ROOF AT REMOVED PENETRATION, EQUIPMENT, CURB, EQUIPMENT RAILS. NEW ROOF INSULATION SHALL BE FLUSH WITH EXISTING. PATCH AND MEMBRANE TIE IN SHALL NOT VOID THE WARRANTY OF THE EXISTING ROOF. REFER TO DETAIL 6/A1.9

5 EXISTING ROOF LADDER; PROVIDE NEW FASTNERS AND SECURE TO EXISTING FACADE

6 PATCH ROOF AT REMOVED SECTION TO FACILITATE STRUCTURAL MODIFICATIONS. REFER TO STRUCTURAL DRAWINGS FOR DECK TYPE, NEW ROOF INSULATION SHALL BE FLUSH WITH EXISTING ROOF ASSEMBLY AT TRANSITION, AND TAPERED AS REQUIRED TO MATCH EXISTING DRAINAGE PATTERN. PATCH AND MEMBRANE TIE IN SHALL NOT VOID THE WARRANTY OF THE EXISTING ROOF. REFER TO DETAIL 6/A1.9

7 ROOF DUNAGE W/ WALK PLATFORM; REFER TO STRUCTURAL "S" DRAWINGS

8 STEEL SHIPS LADDER; REFER TO PLAN SECTION DETAIL

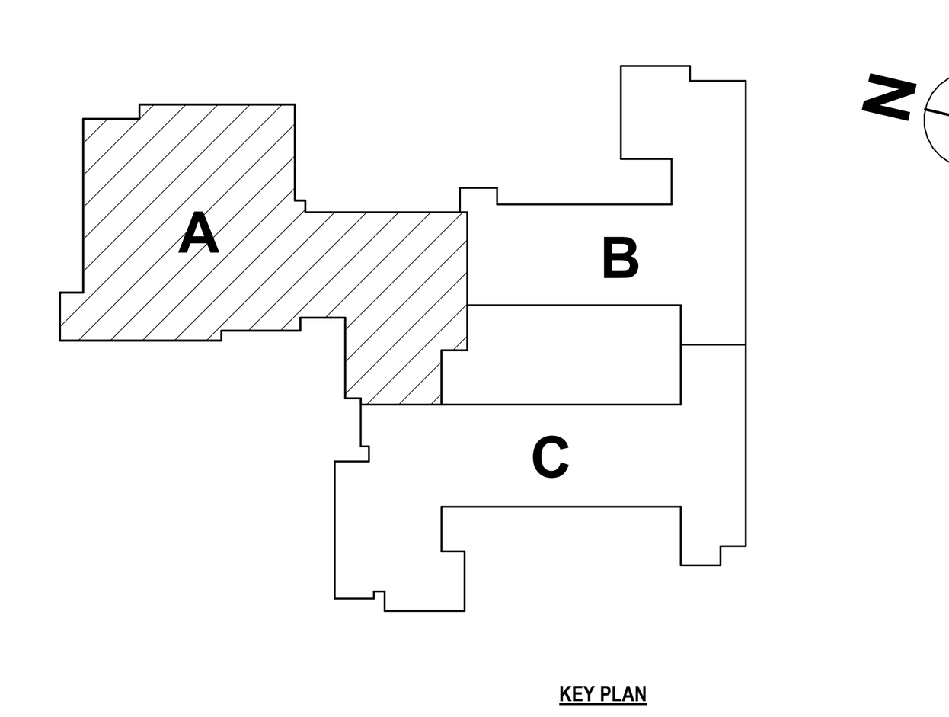
9 PROVIDE TYPICAL CURB DETAIL AROUND VERTICAL DUCTWORK FROM ROOFTOP UNIT THROUGH ROOF STRUCTURE; V.I.F. EXACT DIMENSIONS

10 MECHANICAL SCREEN AS SPECIFIED.

11 REVISE EXISTING TAPERED INSULATION AS REQUIRED TO MEET NEW ROOF DRAIN LOCATIONS.

ROOF LEGEND:

(triangle hatch)	FULLY ADHERED EPDM MEMBRANE ON TAPERED RIGID INSULATION, MINIMUM THICKNESS OF 4". INSULATION TO BE FULLY ADHERED TO ONE LAYER OF A 40 MIL RUBBERIZED ASPHALTIC VAPOR RETARDER OVER METAL DECK. SYSTEM TO ACHIEVE AN AVERAGE R VALUE OF 28. SLOPED STRUCTURE BELOW.
(cross hatch)	FULLY ADHERED EPDM MEMBRANE ON TAPERED RIGID INSULATION, MINIMUM THICKNESS OF 4". INSULATION TO BE FULLY ADHERED TO ONE LAYER OF A 40 MIL RUBBERIZED ASPHALTIC VAPOR RETARDER OVER METAL DECK. SYSTEM TO ACHIEVE AN AVERAGE R VALUE OF 28.
(blank)	EXISTING ROOF SYSTEM TO REMAIN
RD	NEW ROOF DRAIN
V	VENT PIPE
(arrow)	ARROW INDICATES DIRECTION OF SLOPE FOR THE ROOF STRUCTURE OR TAPPERED INSULATION (SEE STRUCTURAL DRAWINGS)
+8" HP	INSULATION THK @ HIGH POINT
+2" LP	INSULATION THK @ LOW POINT



KEY PLAN

DRAWN BY:	KLC
CHECKED BY:	JZ
DATE:	12/30/2025
PHASE:	CD

#	DATE:	DESCRIPTION OF REVISION:
2	12/11/2025	ISSUE FOR BID

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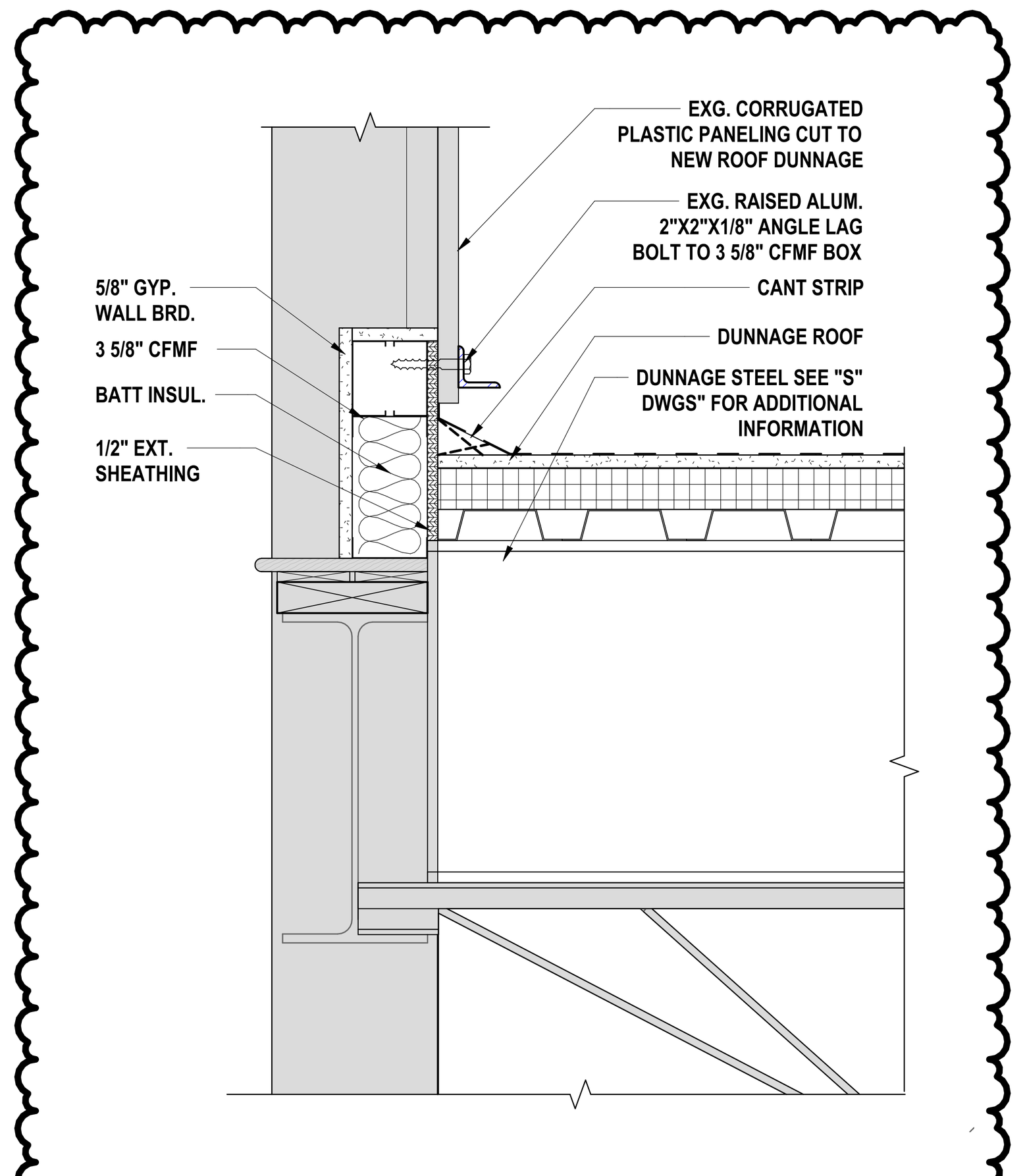
NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC2203131464-1

ROOF PLAN - AREA A - ALTERNATE #3
2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CENTRAL SCHOOL DISTRICT
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

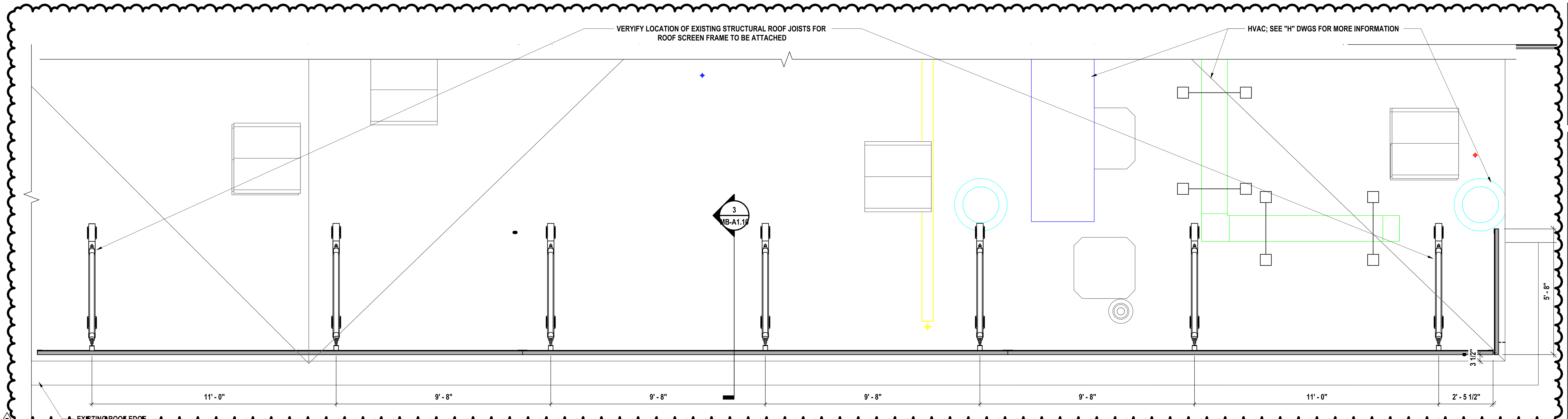
SED #: MB: 57-29-01-04-0-02-025 BG: 57-29-01-04-5-003-008

MB-A1.6B

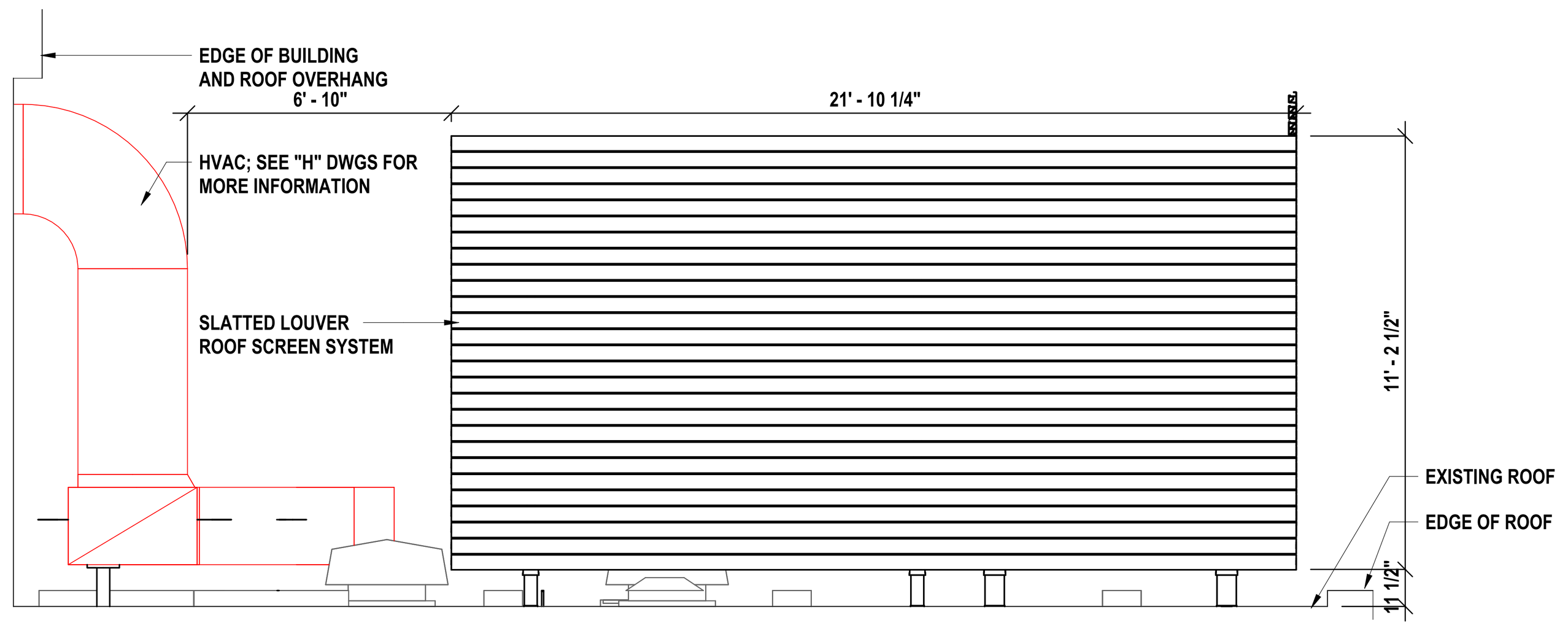
PROJECT NO: 1925.014



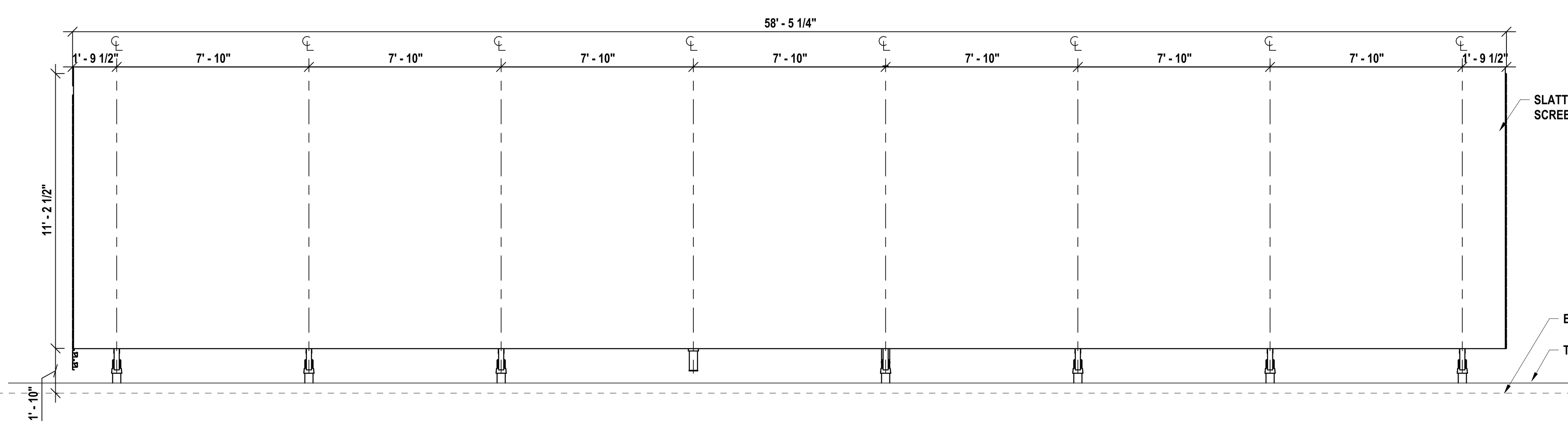
10 BASE BID ROOF DUNNAGE @ EXISTING GYM EXT. WALL
1 1/2" = 1'-0"



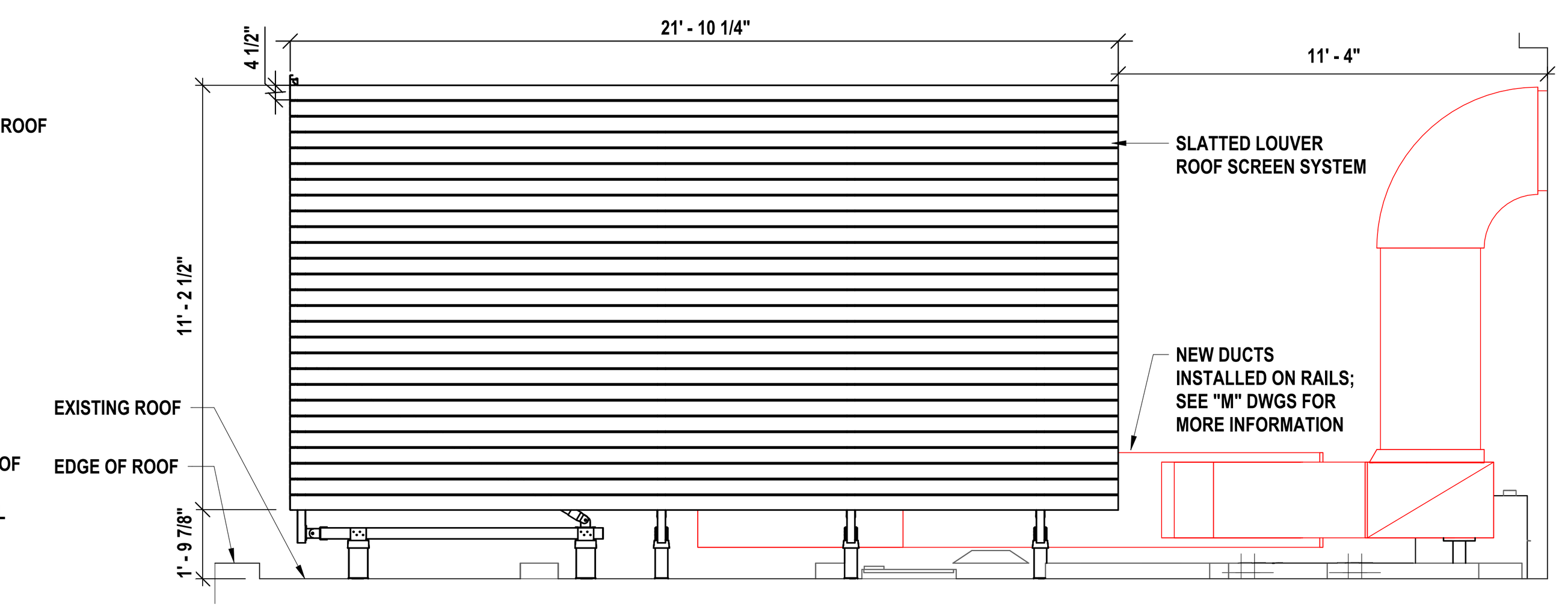
8 ALT. #3 ENLARGED ROOF PLAN @ KITCHEN SCREEN
3/8" = 1'-0"



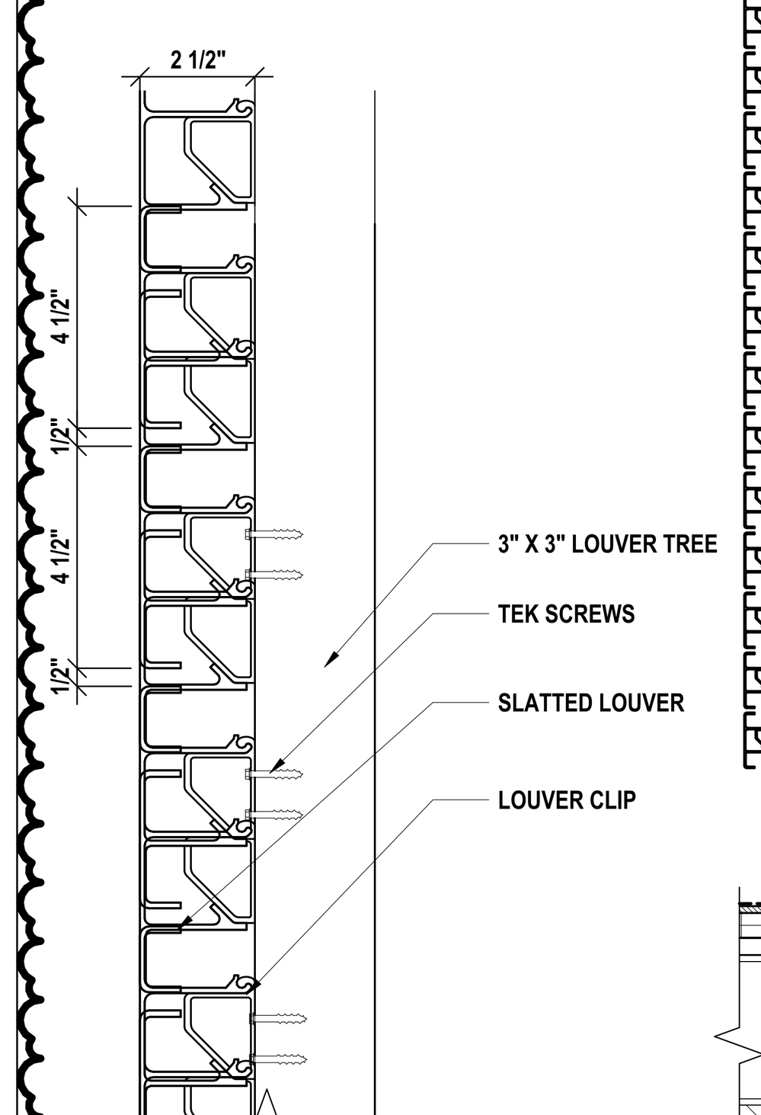
7 ALT. #3 EAST ELEVATION @ ROOF SCREEN
1/4" = 1'-0"



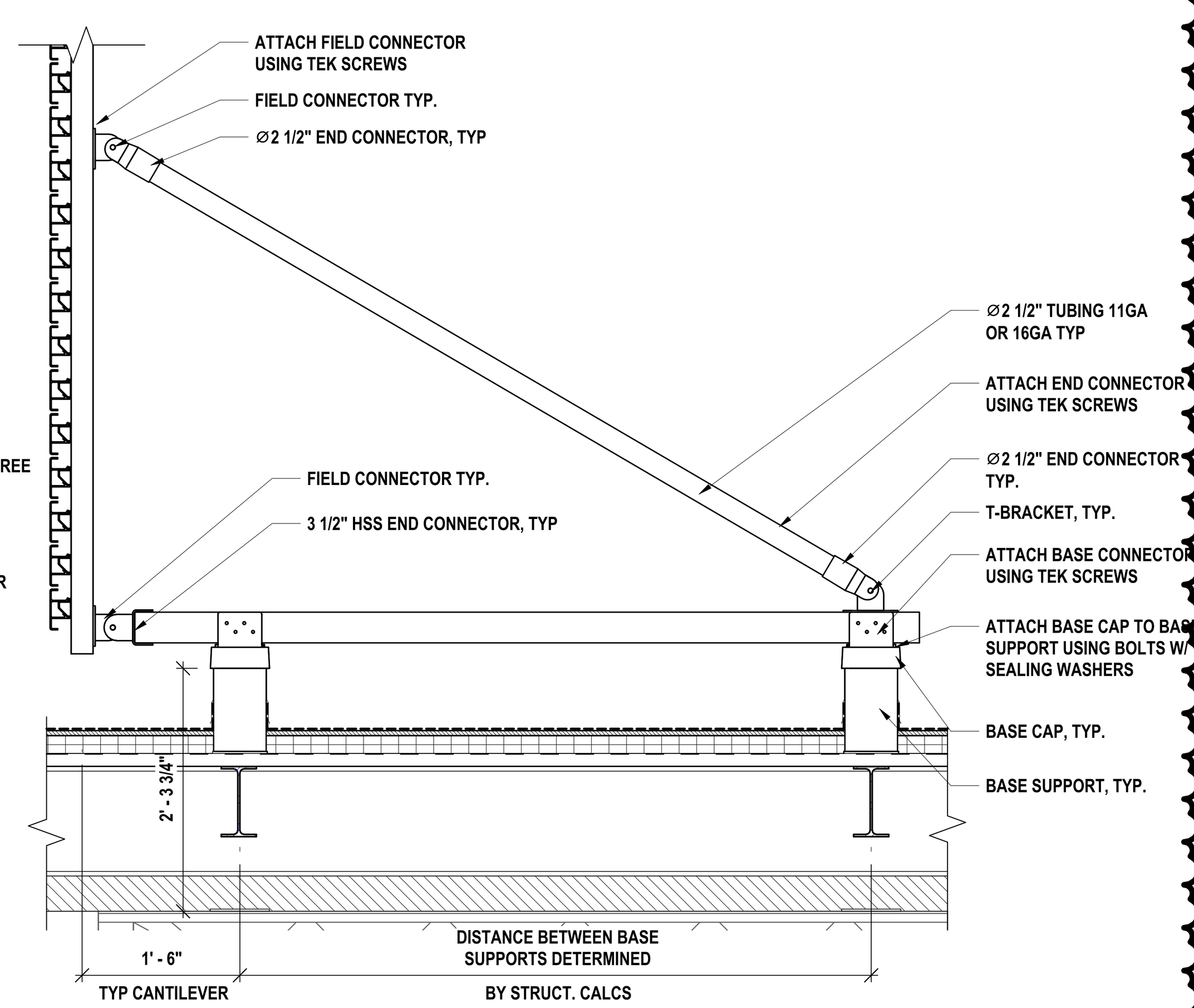
6 ALT. #3 NORTH ELEVATION @ ROOF SCREEN
1/4" = 1'-0"



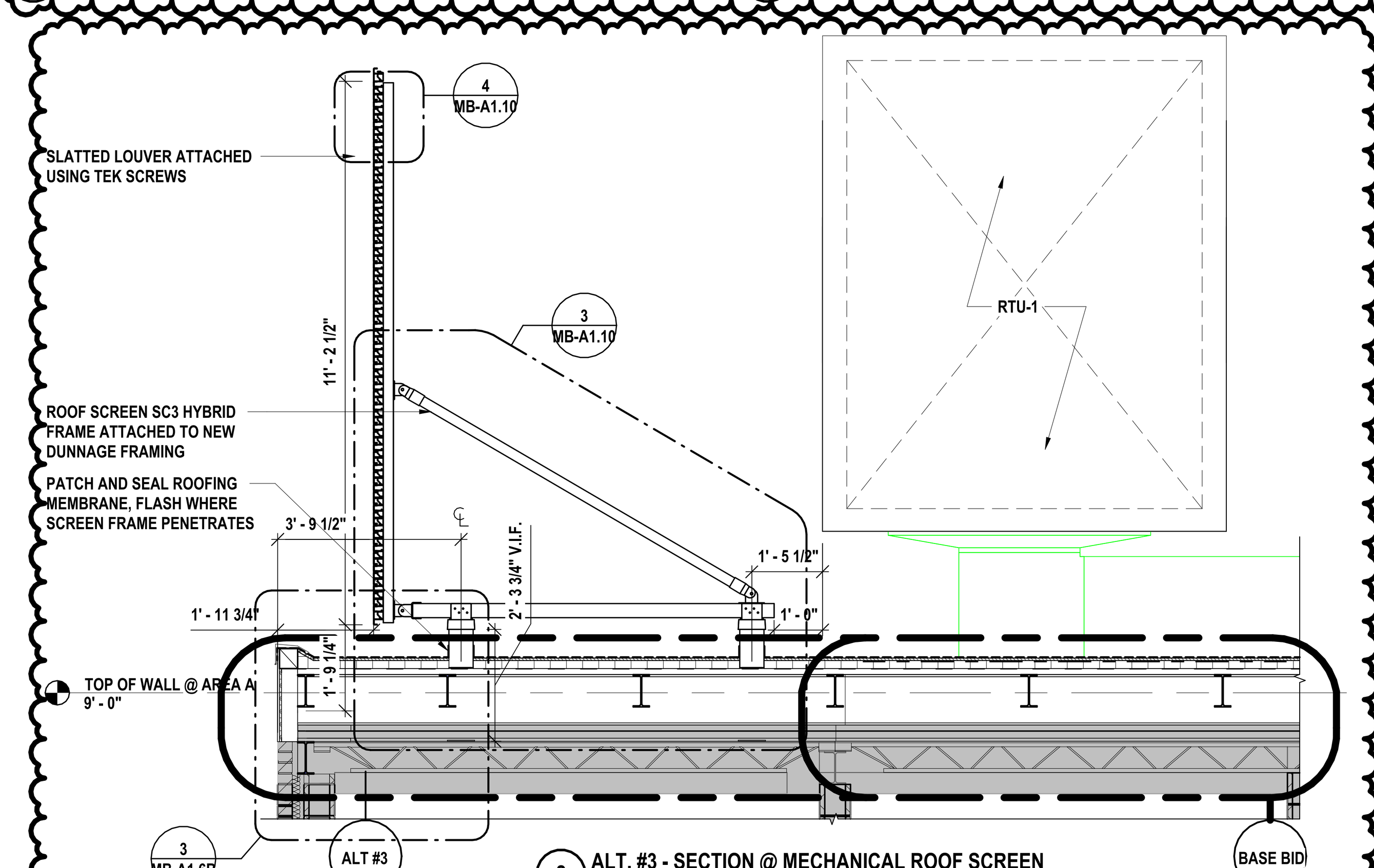
5 ALT. #3 WEST ELEVATION @ ROOF SCREEN
1/4" = 1'-0"



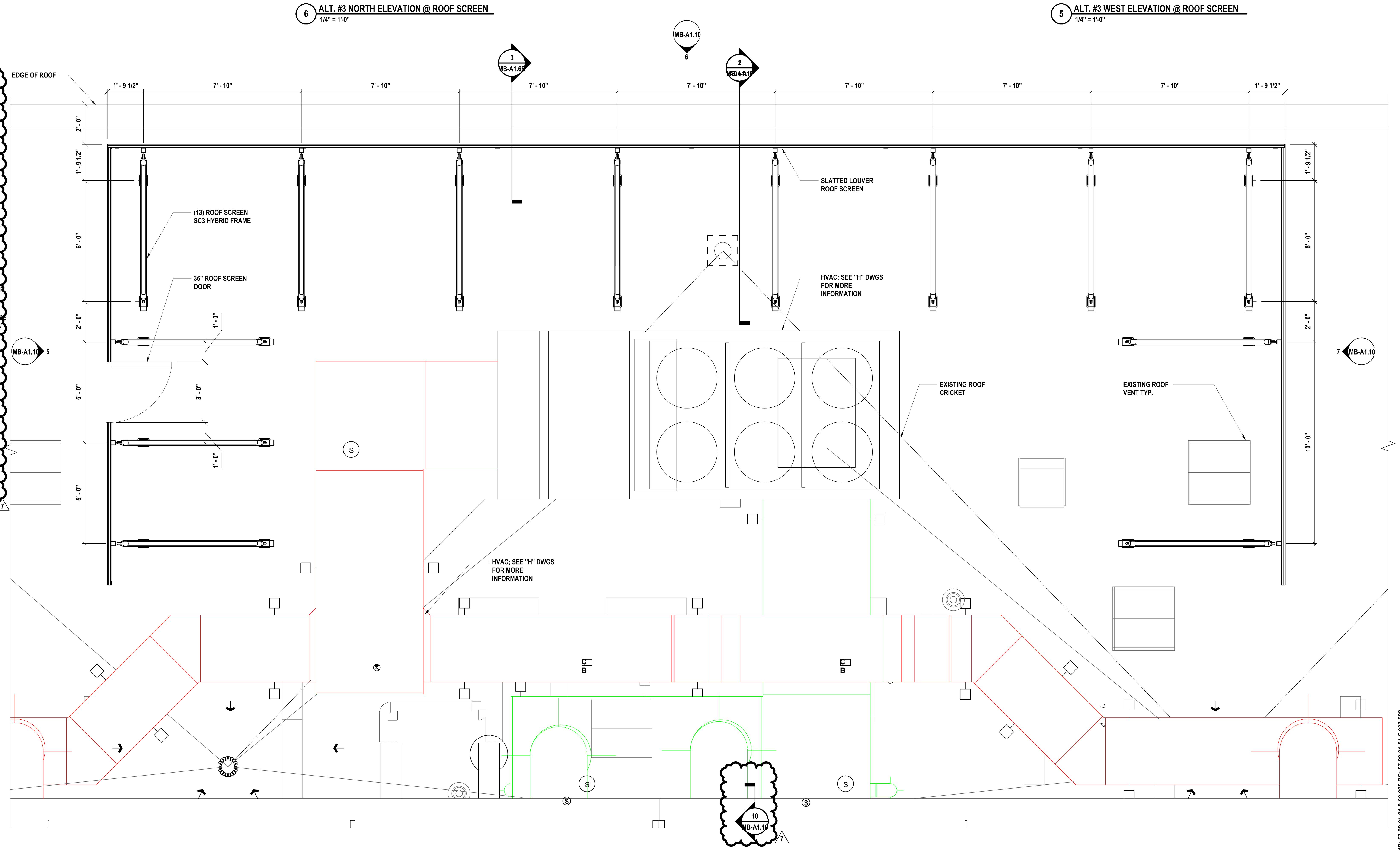
4 ALT. #3 ROOF SCREEN LOUVER DETAIL
3" = 1'-0"



3 ALT. #3 ROOF SCREEN SC3 FRAME DETAIL
3/4" = 1'-0"



2 ALT. #3 - SECTION @ MECHANICAL ROOF SCREEN
3/8" = 1'-0"



1 ALT. #3 ENLARGED ROOF PLAN @ GYM UNIT ROOF SCREEN
3/8" = 1'-0"

DRAWN BY:	KLC
CHECKED BY:	JZ
DATE:	12/30/2025
PHASE:	CD

#	DATE:	DESCRIPTION OF REVISION:
1	12/1/2025	ISSUE FOR BID
7	1/15/2025	ADDENDUM #4

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
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NY CERTIFICATE NO. 0018220 PA CERTIFICATE NO. TSC220313464-1

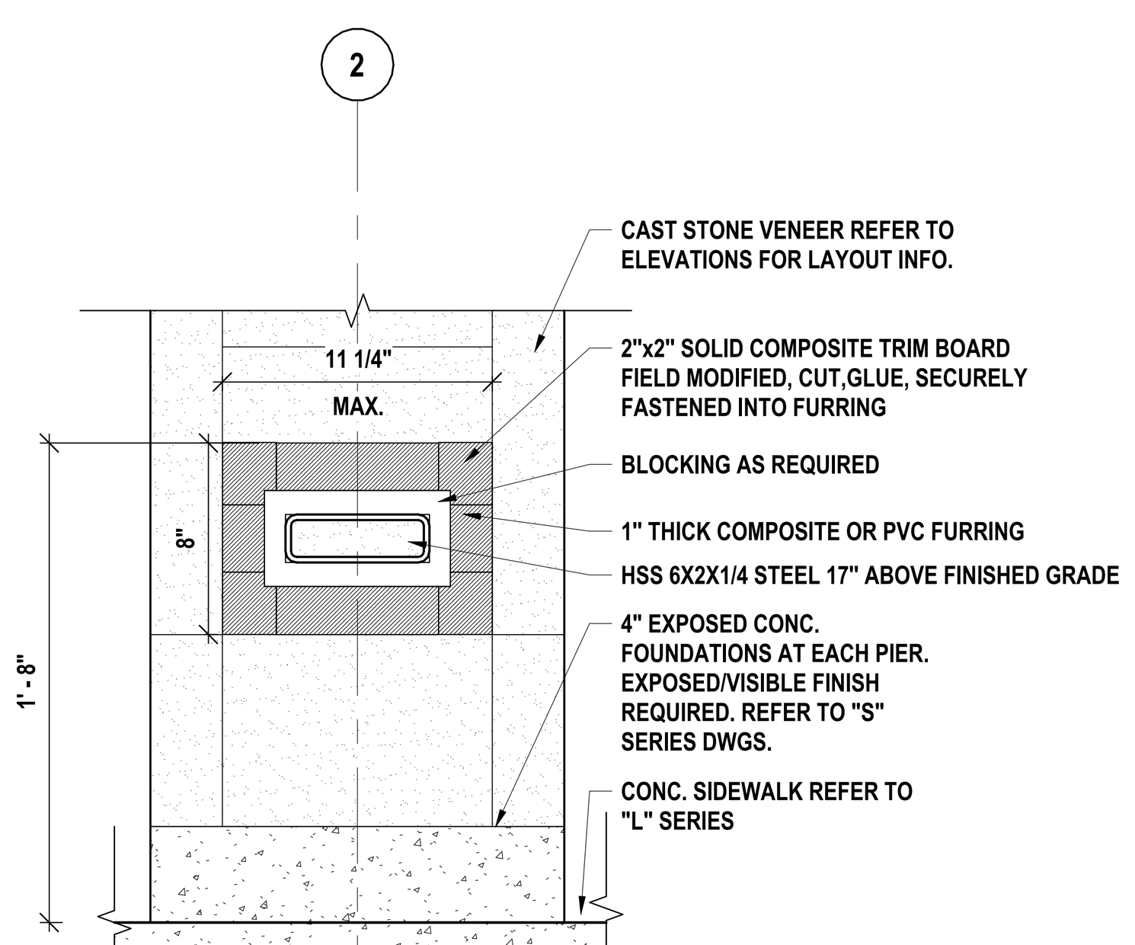
ROOF SCREEN PLAN, SECTION, ELEVATIONS & DETAILS

2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CENTRAL SCHOOL DISTRICT
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

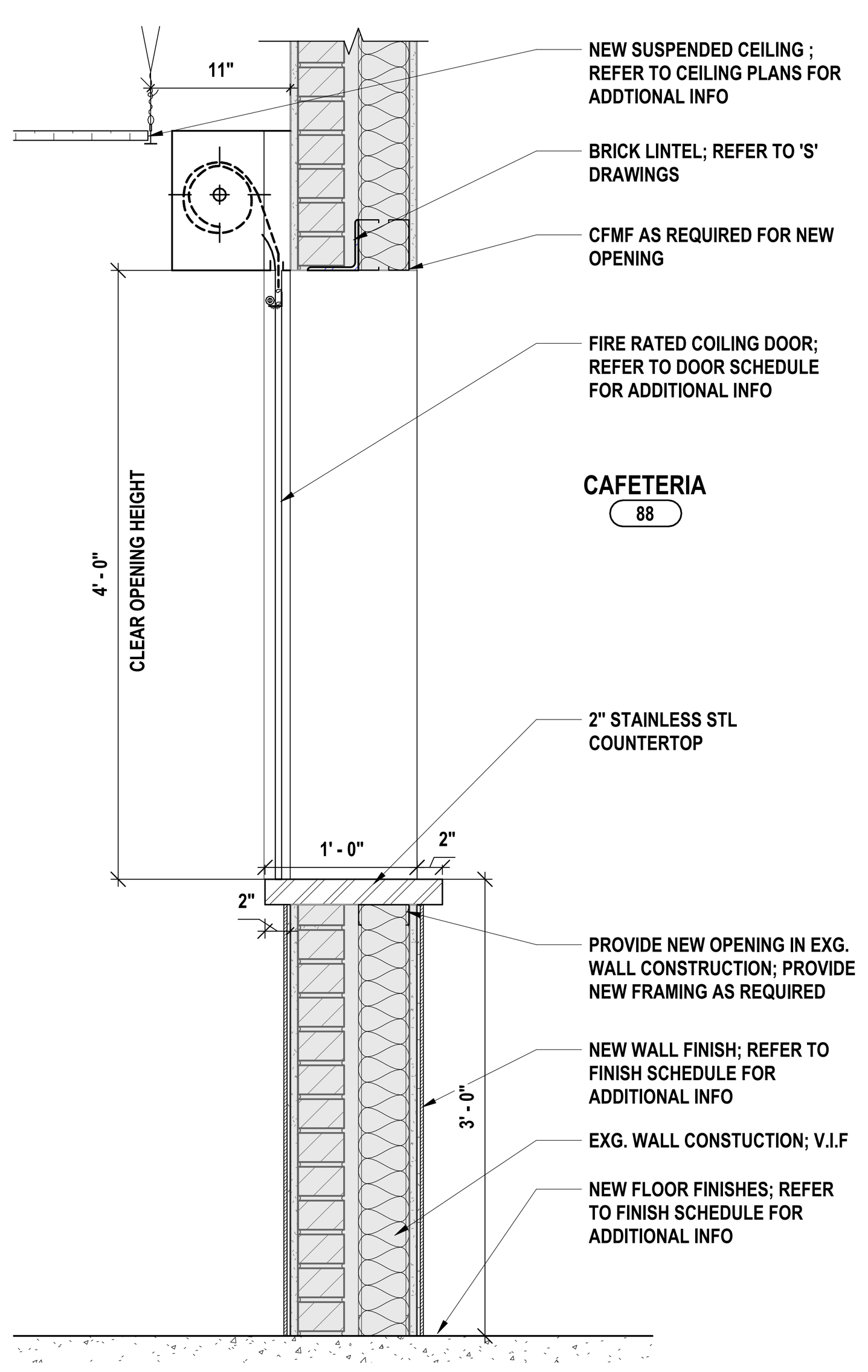
SED #: MB: 57-29-01-04-0-023 BG: 57-29-01-04-0-003-008

MB-A1.10

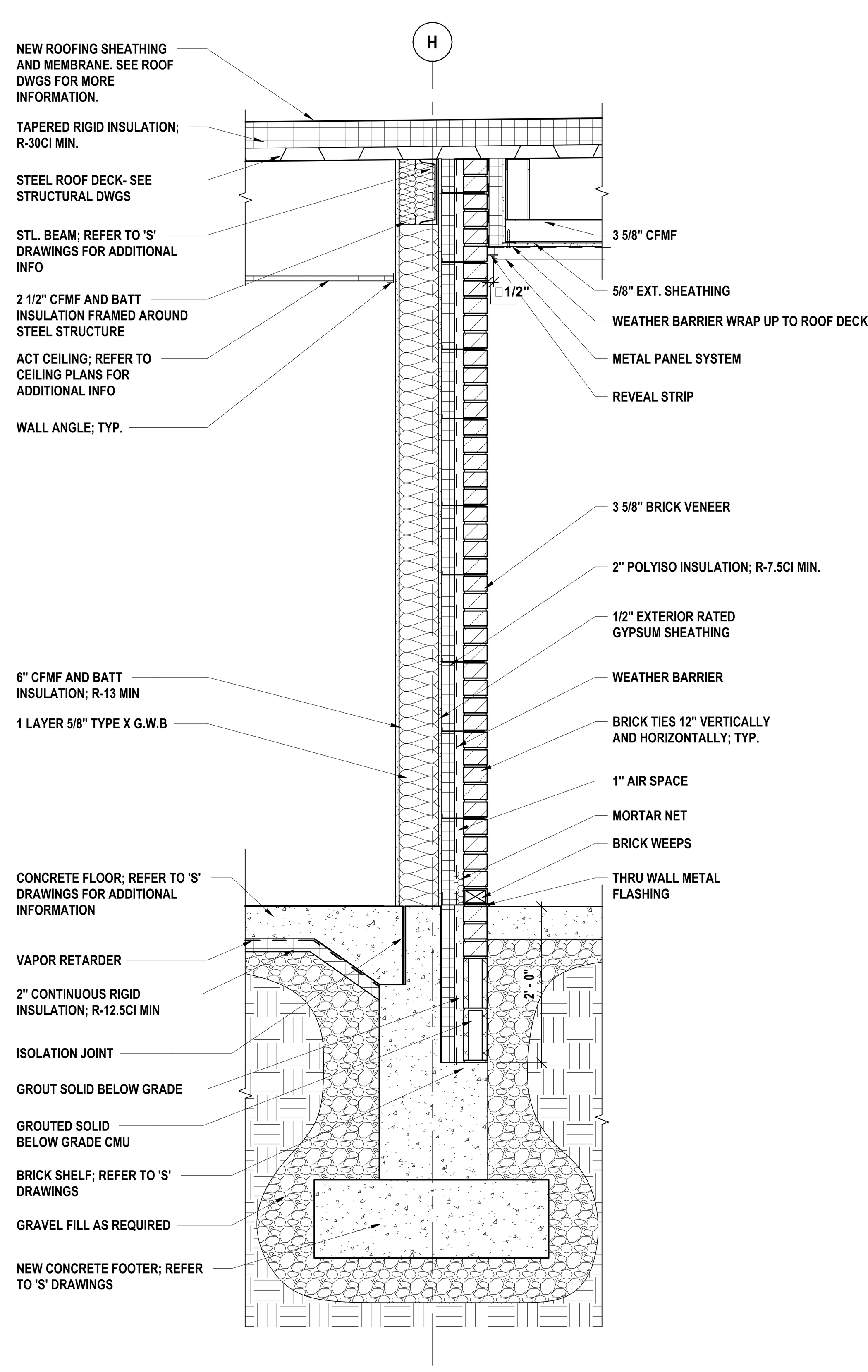
PROJECT NO: 1925.014



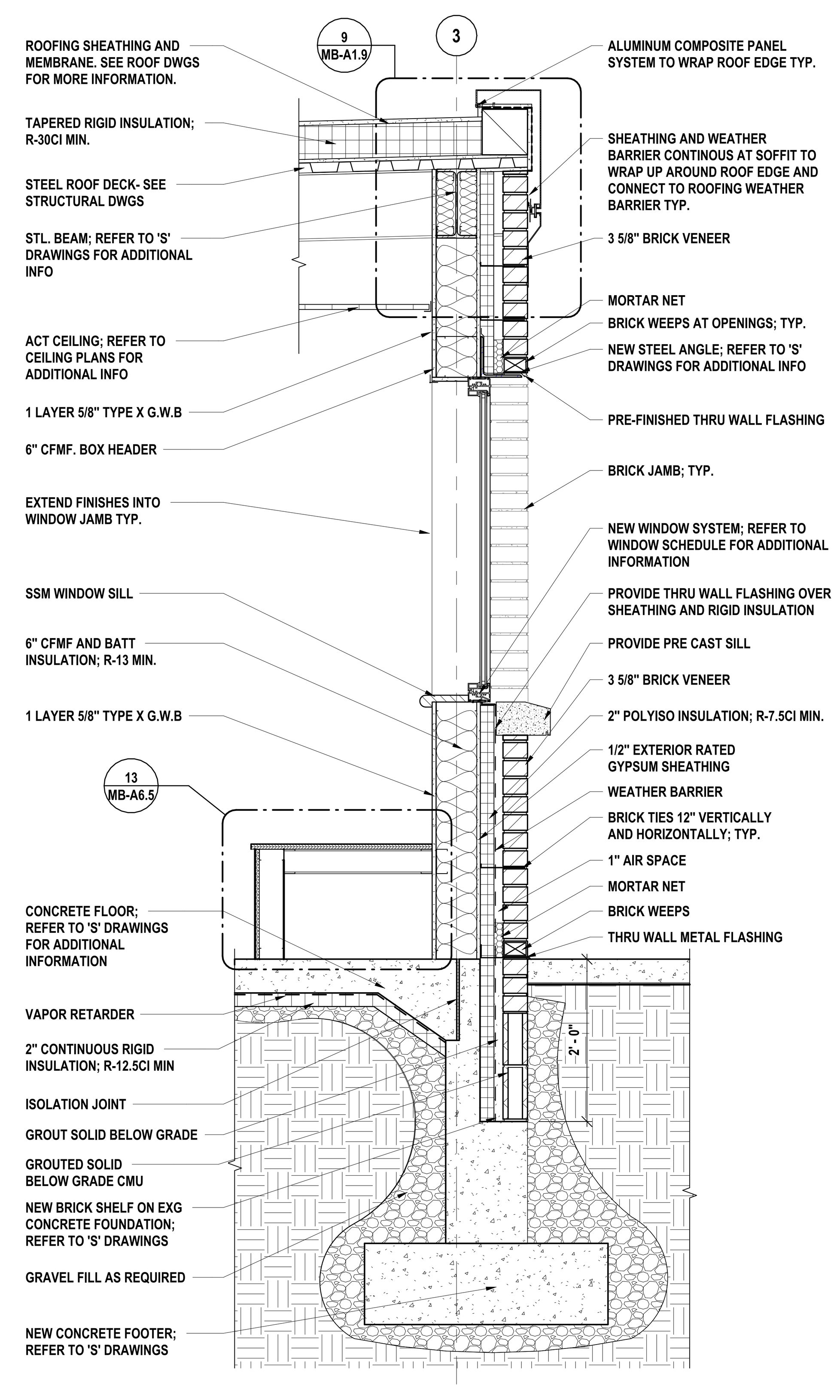
5 CANOPY BENCH DETAIL
1 1/2" = 1'-0"



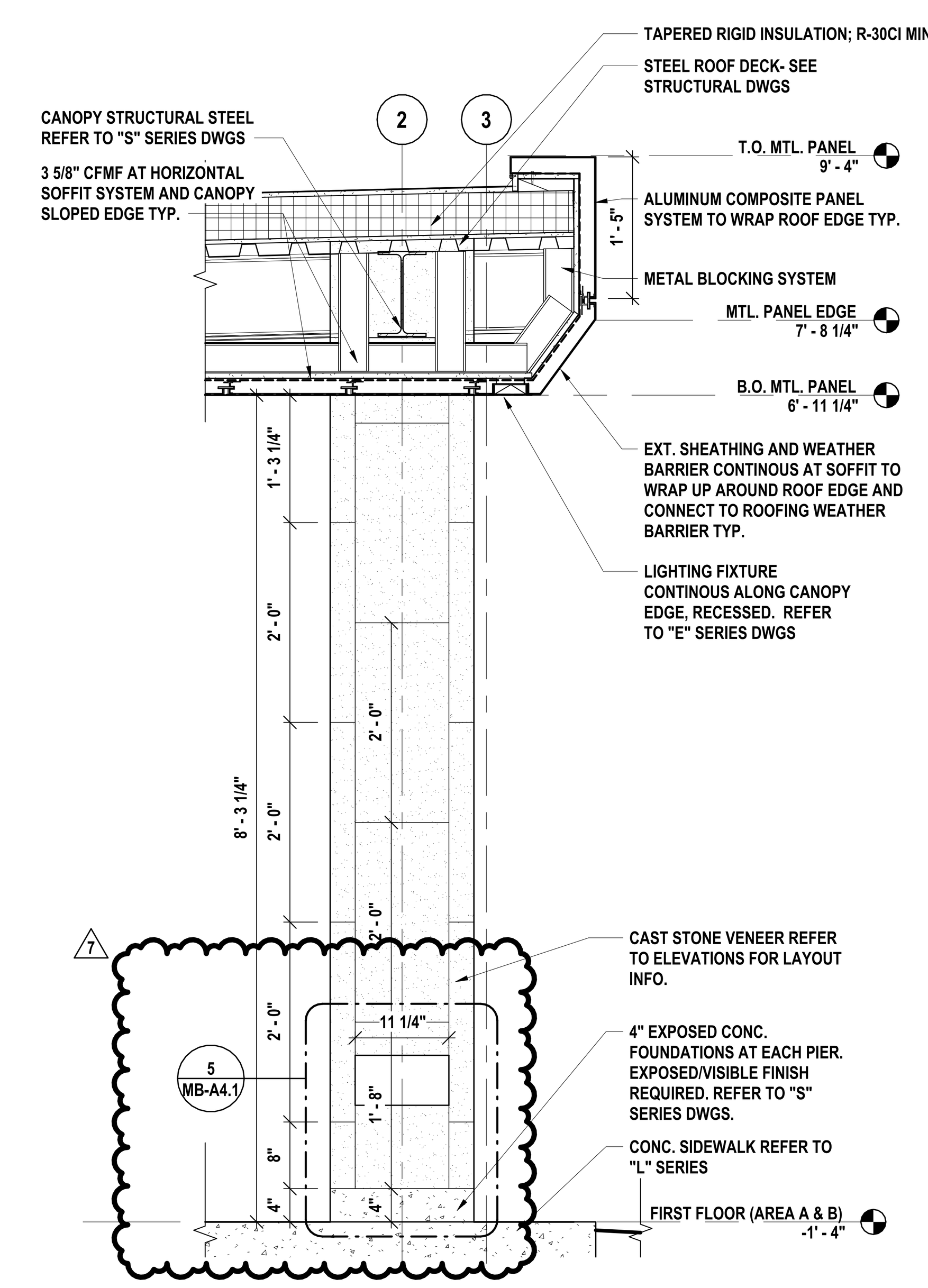
4 COILING COUNTER DOOR SECTION
1" = 1'-0"



3 NEW ENTRY WALL SECTION 2
3/4" = 1'-0"



2 NEW ENTRY WALL SECTION
3/4" = 1'-0"



1 CANOPY BENCH & SOFFIT DETAIL
3/4" = 1'-0"

DRAWN BY:	KLC
CHECKED BY:	JZ
DATE:	12/30/2025
PHASE:	CD

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7	1/15/2025	ADDENDUM #4

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WALL SECTIONS

2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CENTRAL SCHOOL DISTRICT

8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

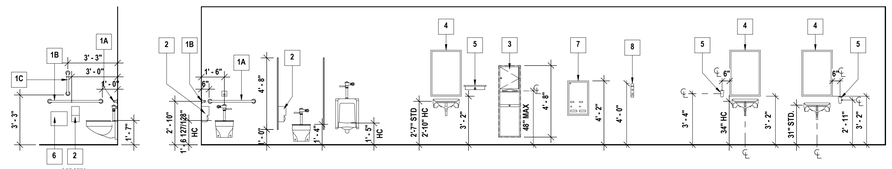
SED #: MB: 57-29-01-04-0-02-025 BG: 57-29-01-04-5-003-008

MB-A4.1

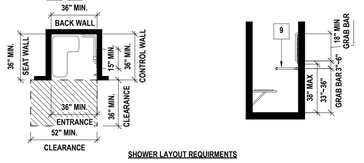
PROJECT NO: 1925.014

TOILET ROOM ACCESSORY SCHEDULE

SYMBOL	DESCRIPTION	MANUFACT.	MODEL	SIZE	REMARKS
1A	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	36'	HORIZONTAL, PROVIDED BY CONTRACTOR
1B	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	42"	HORIZONTAL, PROVIDED BY CONTRACTOR
1C	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	18"	VERTICAL, PROVIDED BY CONTRACTOR
2	TOILET TISSUE DISPENSER	PROVIDED BY OWNER	--	--	FURNISHED BY OWNER, INSTALLED BY GC
3	SURFACE MOUNT PAPER TOWEL DISPENSER & WASTE RECEPTACLE	AMERICAN SPECIALTIES INC.	0469-9	17-1/4" x 56" x 4"	PROVIDED BY GC
4	MIRROR	AMERICAN SPECIALTIES INC.	#600 SERIES	24"x36"	PROVIDED BY GC
5	SOAP DISPENSER	PROVIDED BY OWNER	--	--	FURNISHED BY OWNER, INSTALLED BY GC
6	SANITARY NAPKIN DISPOSAL	AMERICAN SPECIALTIES INC.	0852	7-1/2" x 10" x 3-7/8"	PROVIDED BY GC
7	SURFACE MOUNTED SANITARY NAPKIN/TAMPON DISPENSER	AMERICAN SPECIALTIES INC.	04684-9	17-1/4" x 27-1/4" x 4"	PROVIDED BY GC
8	RAG/TOWEL HOOK - HEAVY DUTY - SURFACE MOUNTED (1306)	AMERICAN SPECIALTIES INC.	1306	7/8" X 9-3/4" X 2-3/16"	PROVIDED BY GC
9	SNAP FLANGE (1-1/4" O.D) PEENED - HORIZONTAL GRAB BAR, 24" x 36" (3750-P)	AMERICACN SPECIALTIES Inc.	3750-P	24"x36"	PROVIDED BY GC



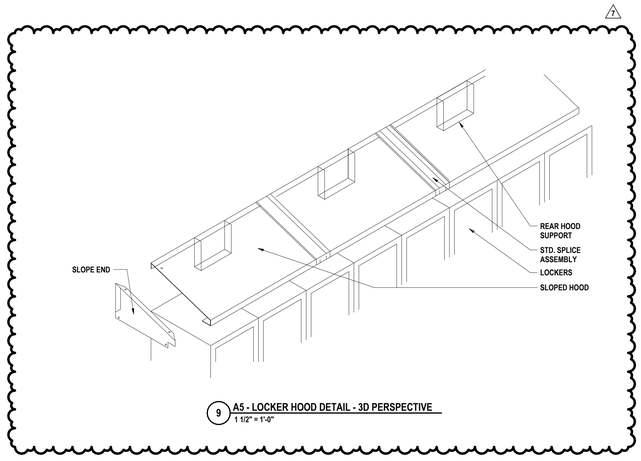
TYPICAL PLUMBING & ACCESSORY HEIGHT FOR GANG/SINGLE USE TOILET ROOMS



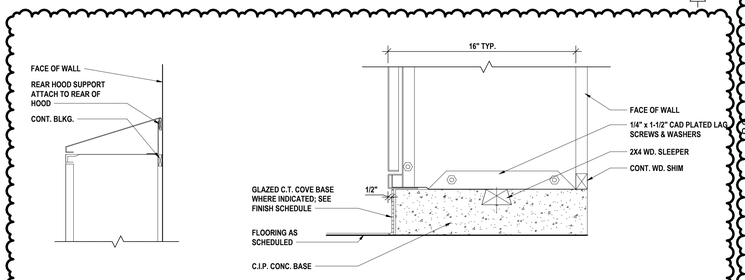
SHOWER LAYOUT REQUIRMENTS

NOTES: 1. REFER TO FLOOR PLANS FOR QUANTITIES
2. CUT ALL REQUIRED OPENINGS IN MASONRY TO ACCOMODATE RECESSED ACCESSORIES
3. REFER TO SECTION 10 21 13.19 FOR TOILET COMPARTMENTS AND URINAL SCREENS
4. BATHROOM LAYOUTS, ACCESSORY MOUNTING HEIGHTS AND CONTROL LOCATIONS SHALL BE IN COMPLIANCE WITH ANSI A117. 1-2009

10 TYPICAL MOUNTING HEIGHT - TOILET ACCESSORIES
1/4" = 1'-0"



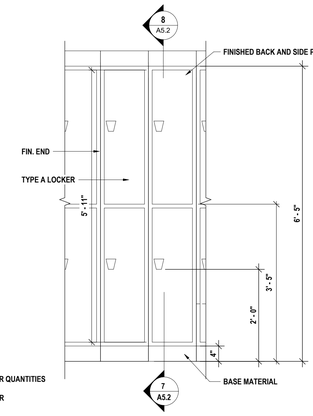
9 A5 - LOCKER HOOD DETAIL - 3D PERSPECTIVE
1 1/2" = 1'-0"



8 A5 - LOCKER HOOD DETAIL-SECTION
1 1/2" = 1'-0"

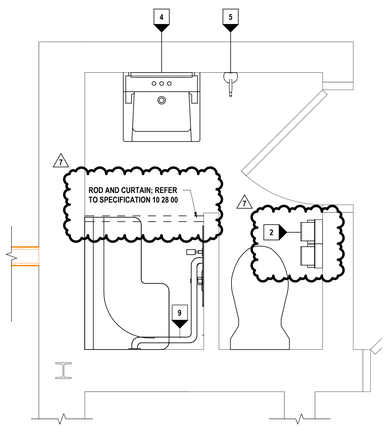
7 A5 - LOCKER BASE DETAIL
1 1/2" = 1'-0"

TYPE A 2-TIER REFEREE LOCKER
NOTE: REFER TO FLOOR PLANS FOR LOCKER QUANTITIES
= HANDICAPPED ACCESSIBLE LOCKER

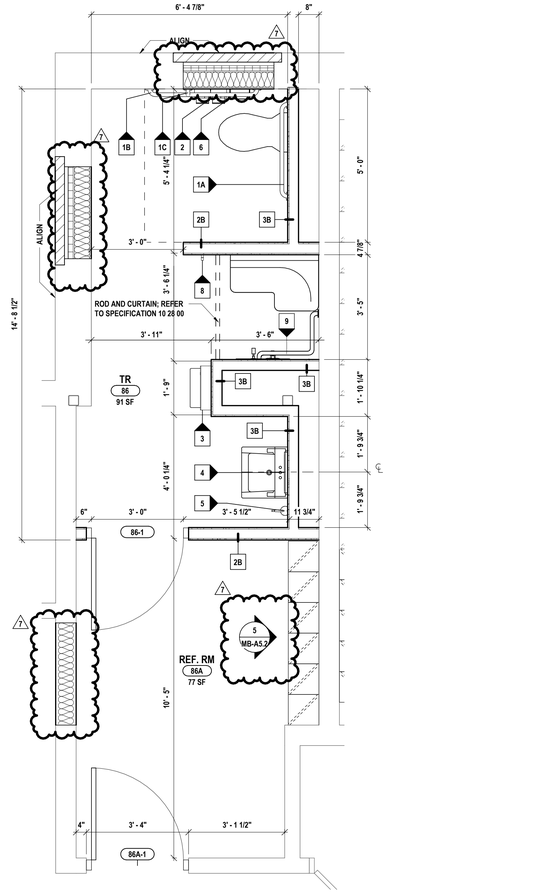


6 A5 - LOCKER ELEVATION
1/2" = 1'-0"

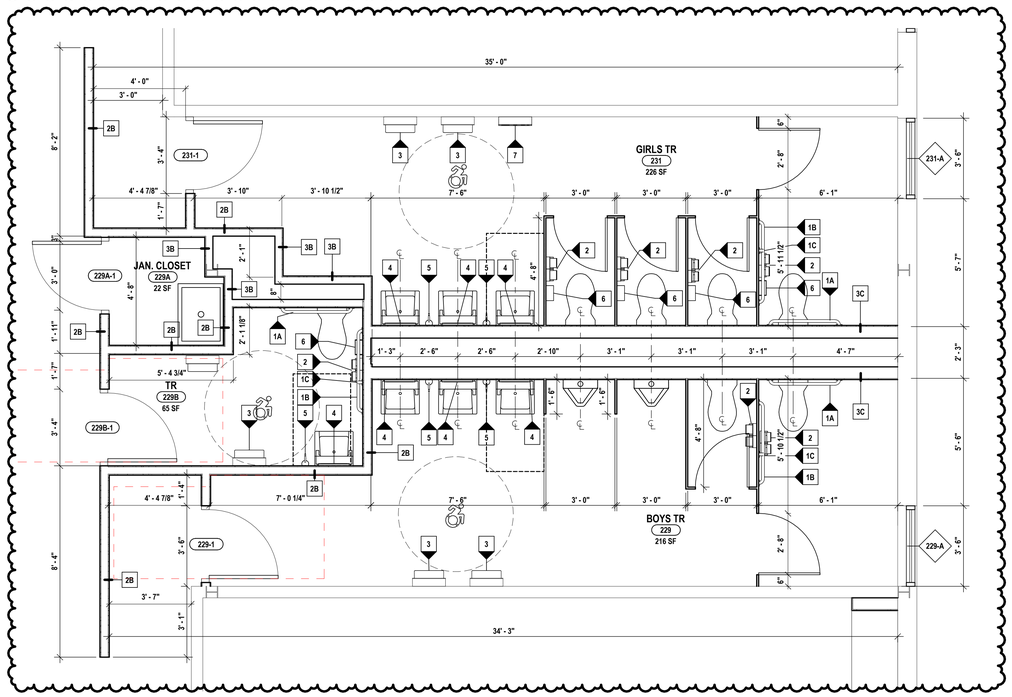
5 A5 - LOCKER ELEVATIONS
3/4" = 1'-0"



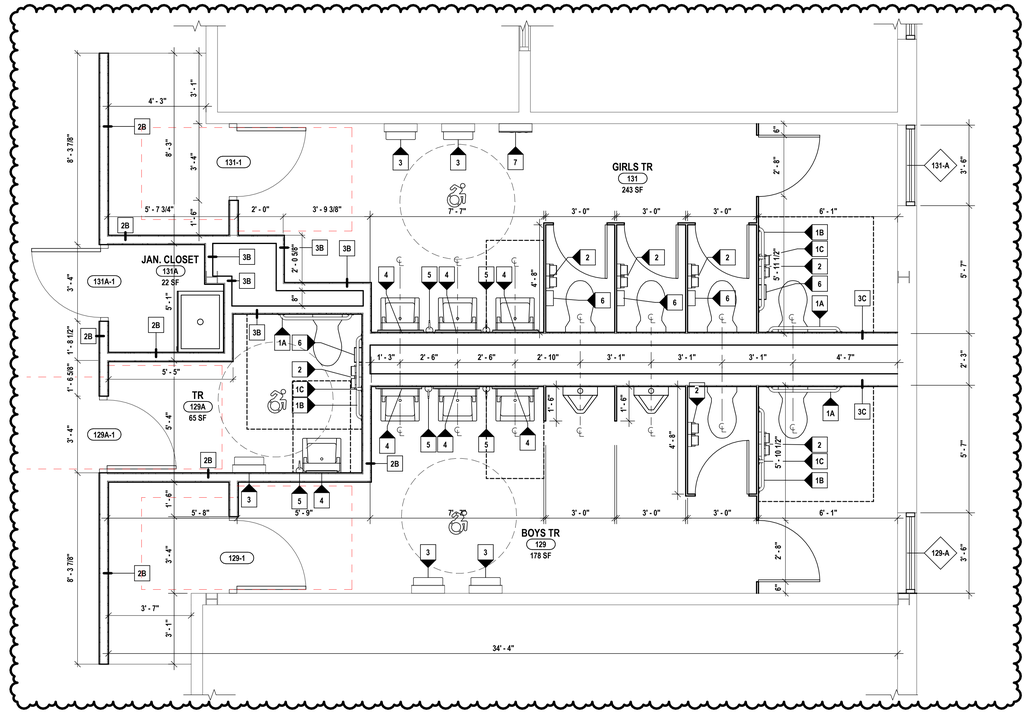
4 ENLARGED TOILET ROOM - 95
3/4" = 1'-0"



3 ENLARGED TOILET ROOM PLAN - 86
1/2" = 1'-0"



2 ENLARGED TOILET ROOM PLANS - 229 & 231
3/8" = 1'-0"



1 ENLARGED TOILET ROOMS PLANS - 129 & 131
3/8" = 1'-0"

DRAWN BY:	KLC
CHECKED BY:	JZ
DATE:	12/30/2025
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7	1/15/2026	ADDENDUM #4

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ENLARGED TOILET ROOM PLANS

2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CENTRAL SCHOOL DISTRICT
8272 MAIN STREET HAMMONDSPORT, NEW YORK, 14840

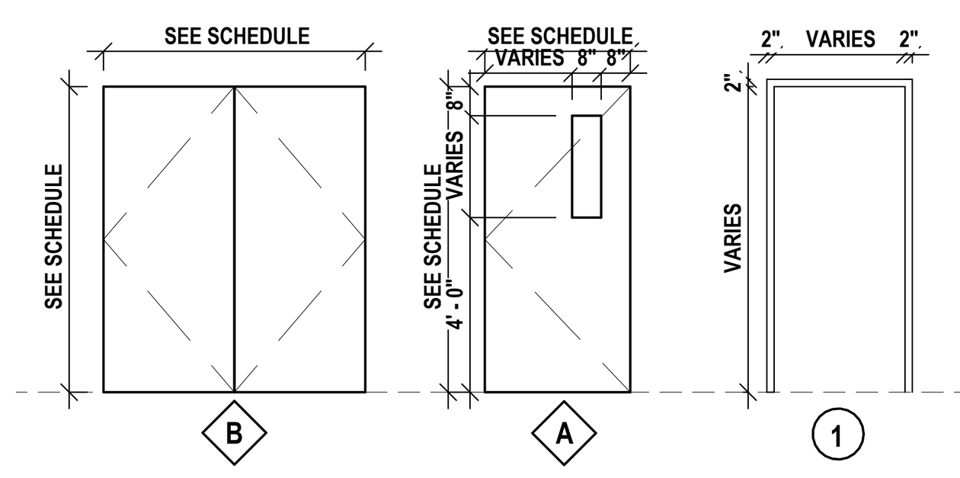
SED #: MB: 57-29-01-04-0-002-003 BIG: 57-29-01-04-5-003-008

MB-A5.2

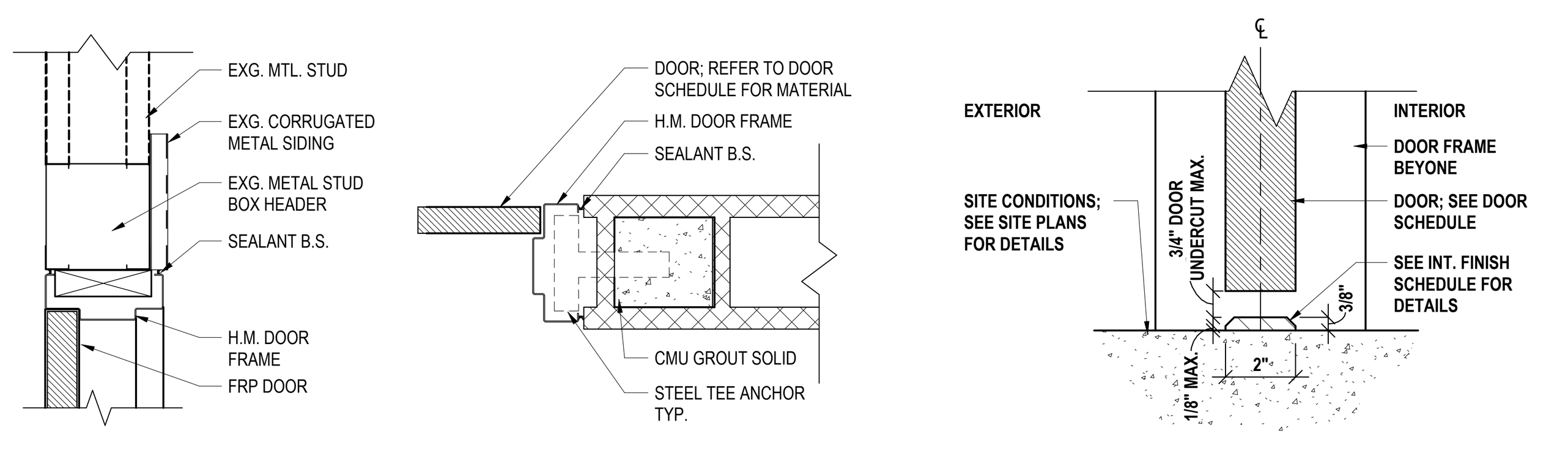
PROJECT NO: 1925.014

DOOR SCHEDULE

#	DOOR					GLAZING		HDWR SET	FRAME		DETAIL			NOTES
	TYPE	SIZE	THICK.	MATL.	FINISH	MATL.	MARKING		MATL.	FINISH	HEAD	JAMB	SILL	
13-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP	FRP	IG-A	--	13	HM	PNT	10/BGA1.1	9/BGA1.1	8/BGA1.1	
14-1	A	3' - 0" x 7' - 0"	1 3/4"	FRP	FRP	IG-A	--	13	HM	PNT	10/BGA1.1	9/BGA1.1	8/BGA1.1	
14-2	A	3' - 0" x 7' - 0"	1 3/4"	FRP	FRP	IG-A	--	13	HM	PNT	10/BGA1.1	9/BGA1.1	8/BGA1.1	
15A-1	B	PR @ 3' - 0" x 7' - 0"	1 3/4"	FRP	FRP	--	--	2	HM	PNT	10/BGA1.1	9/BGA1.1	8/BGA1.1	



1 DOOR TYPE LEGEND
1/4" = 1'-0"



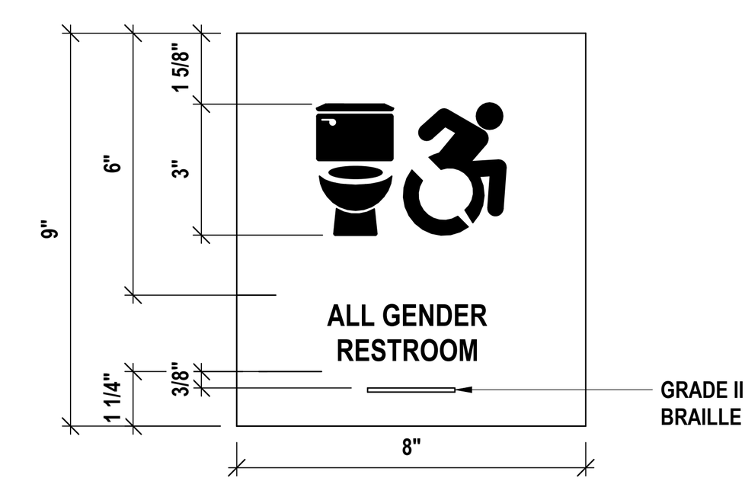
10 DOOR HEAD EXT WALL
1 1/2" = 1'-0"

9 DOOR JAMB IN CMU
1 1/2" = 1'-0"

8 THRESHOLD DETAIL
3" = 1'-0"

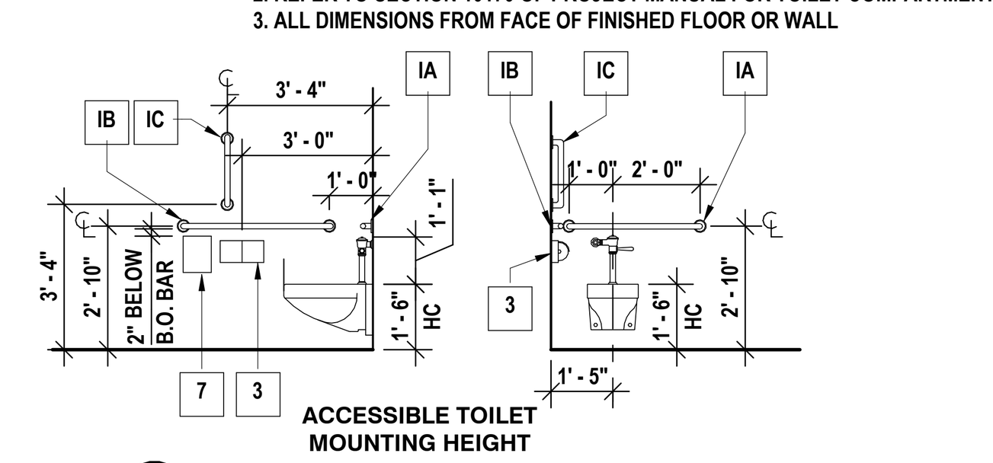
TOILET ROOM ACCESSORY SCHEDULE

SYMBOL	DESCRIPTION	MANUFACT.	MODEL	SIZE	REMARKS
1A	GRAB BAR	EXISTING	3800 (EXISTING)	36'	HORIZONTAL (EXISTING TO REMAIN)
1B	GRAB BAR	EXISTING	3800 (EXISTING)	42"	HORIZONTAL (EXISTING TO REMAIN)
1C	GRAB BAR	AMERICAN SPECIALTIES INC.	3800	18"	INSTALLED BY GC

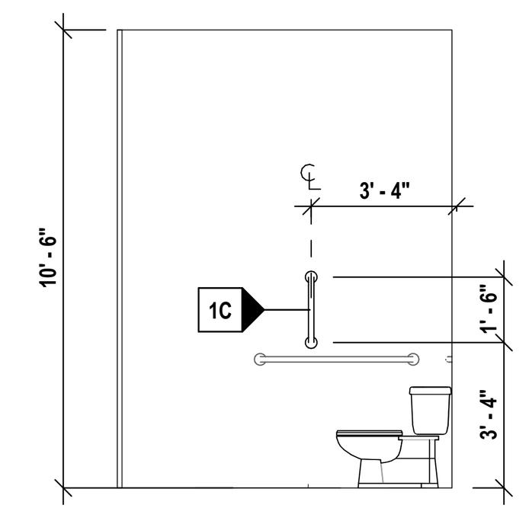


7 TYPE-11 RESTROOM, ACCESSIBLE
3" = 1'-0"

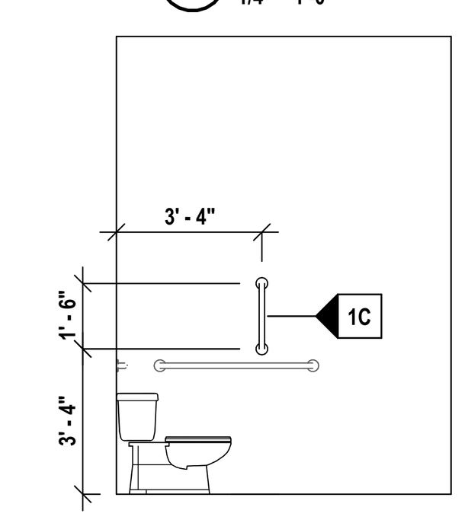
NOTES:
1. REFER TO FLOOR PLANS FOR QUANTITIES
2. REFER TO SECTION 10170 OF PROJECT MANUAL FOR TOILET COMPARTMENTS
3. ALL DIMENSIONS FROM FACE OF FINISHED FLOOR OR WALL



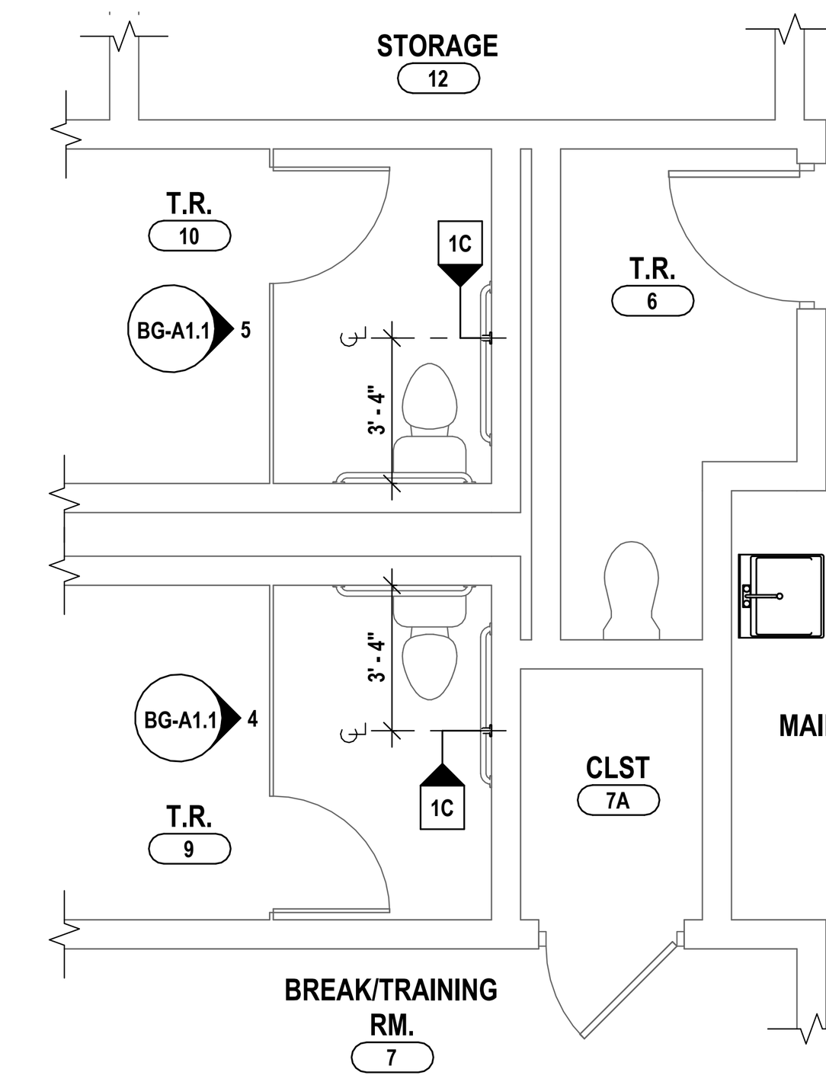
6 TYPICAL ADA TOILET FIXTURE MOUNTING HEIGHTS
1/4" = 1'-0"



5 ELEV. @ TR 10
1/4" = 1'-0"



4 ELEV. @ TR 9
1/4" = 1'-0"



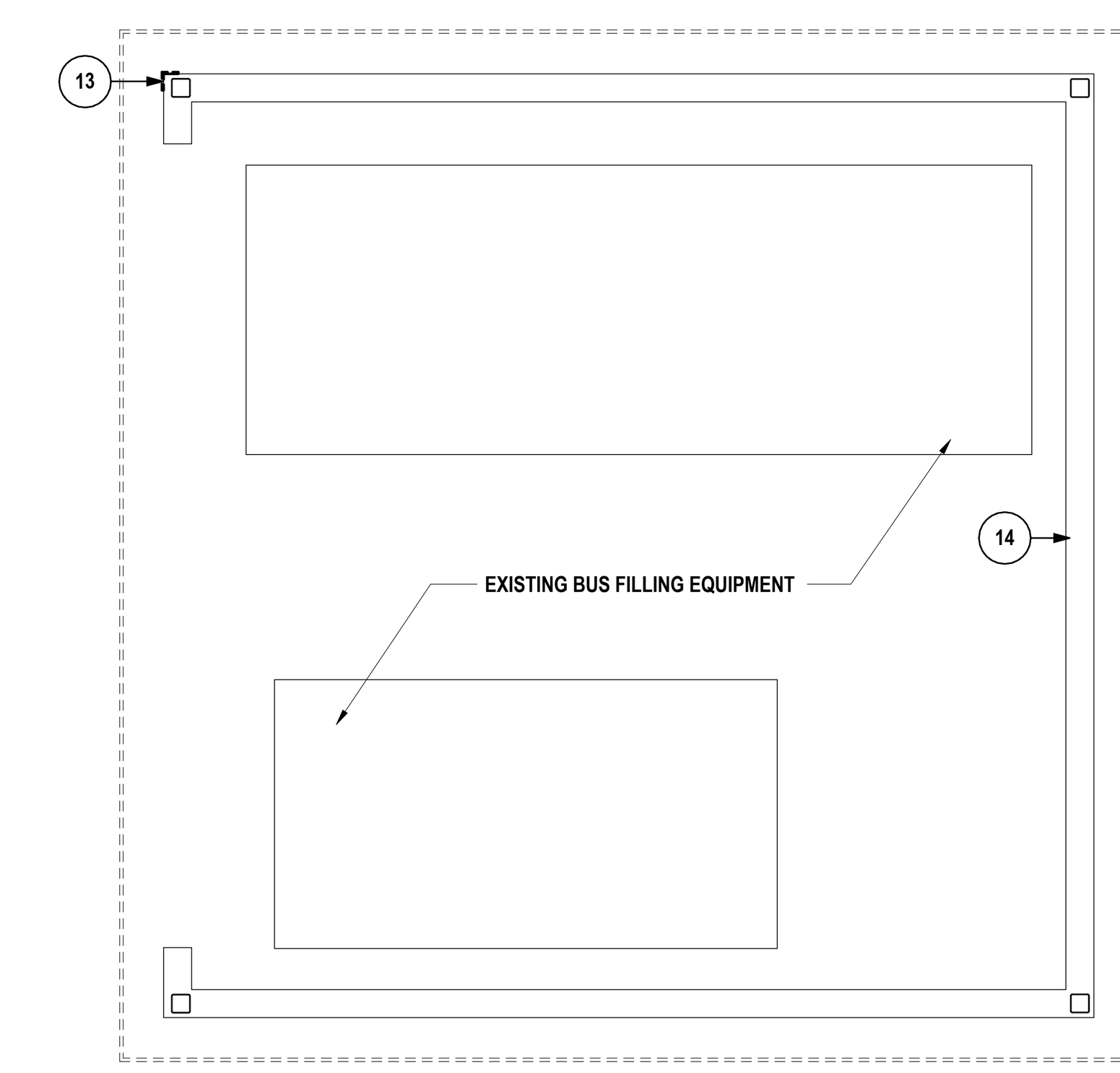
3 ENLARGED TR ACCESSORY PLAN
1/4" = 1'-0"

GENERAL NOTES:

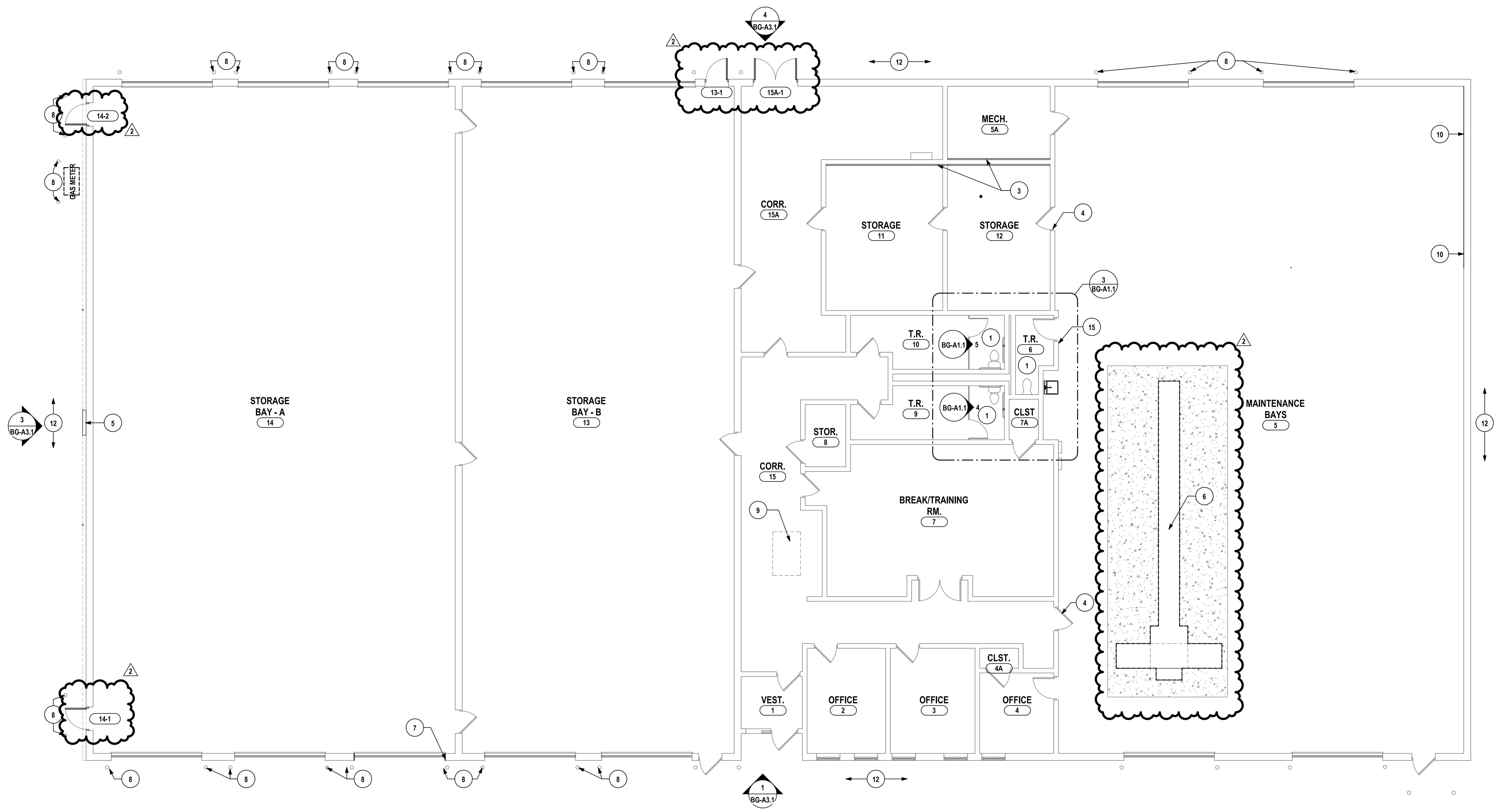
A THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK REQUIRED TO IMPLEMENT THE WORK OF THE CONTRACT, REGARDLESS OF WHETHER SPECIFICALLY INDICATED OR NOT, UNLESS NOTED OTHERWISE.
B THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCING ANY WORK AND NOTIFY ARCHITECT IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.
C THE CONTRACTOR SHALL COORDINATE THE WORK OF THIS CONTRACT WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.
D ALL NEW DOOR FRAMES INSTALLED IN METAL STUD OR MASONRY PARTITIONS SHALL BE MOUNTED 4" FROM ADJACENT WALLS (6" TO DOOR). TOOTH IN CMU BLOCK AND ANCHORS AT DOORS IN EXISTING CMU WALLS, UNLESS NOTED OR DETAILED OTHERWISE.
E WHERE NEW DOORS ARE LOCATED IN EXISTING CORRIDOR WALLS, FLOORING, BASE AND WALL SHALL BE PATCHED TO MATCH EXISTING OR NEW CORRIDOR FINISHES. REFER TO FINISH KEY.
F PROVIDE SOLID WOOD BLOCKING OR METAL STRAPPING AS REQUIRED IN METAL STUD WALLS AT ALL WALL MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING FURNITURE FIXTURES AND EQUIPMENT. COORDINATE WITH THE WORK OF ALL OTHER CONTRACTED WORK AND WORK PERFORMED BY THE OWNER.
G ITEMS SHOWN ARE INTENDED TO GIVE APPROXIMATE QUANTITY, LOCATION & TYPE. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL QUANTITY & EXISTING FIELD CONDITIONS.
H ALL DIMENSIONS ARE TAKEN FROM FACE OF WALL TO FACE OF WALL. UNLESS NOTED OTHERWISE.
I 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.
J THE WHEELCHAIR SYMBOL INDICATES HANDICAP ACCESSIBLE MOUNTED FIXTURE ELEVATION AND SHALL CONFORM WITH CABO/ANSI A117.1 AND ADAAG.
K EXTEND ALL NEW PARTITIONS TO DECK ABOVE, UNLESS NOTED OTHERWISE.
L ALL FINISHED ASSEMBLIES ARE REQUIRED TO BE PROTECTED DURING THE COURSE OF CONSTRUCTION. ALL FINISHED ASSEMBLIES DAMAGED DURING THE COURSE OF CONSTRUCTION ARE REQUIRED TO BE REPLACED OR REPAIRED AT THE ARCHITECTS DIRECTION.

PLAN DRAWING NOTES:

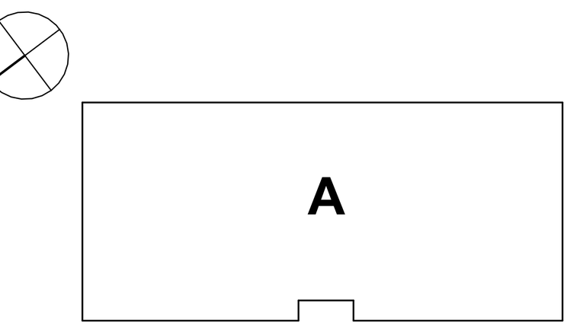
1 PROVIDE VERTICAL HANDICAP ACCESSIBLE GRAB BARS .
2 NOT USED.
3 PROVIDE FIRE RATED SEALING FOR EXISTING PIPE, INFRASTRUCTURE PENETRATIONS.
4 PROVIDE MAGNETIC HOLD OPEN FOR EXISTING DOOR.
5 REPAIR SECTION OF BOX GUTTER. PAINT TO MATCH EXISTING AND LOOK NEW.
6 NEW IN GROUND LIFT & CONCRETE INFILL AS REQ. PER MANUFACTURES SPECIFICATIONS. REFER TO SPECIFICATION 14 45 00
7 REPLACE DAMAGED METAL JAMB IN KIND.
8 CLEAN, PREP FOR NEW PAINT FINISH. PAINT ALL EXTERIOR BOLLARDS TYP.
9 REPLACE DAMAGED ACT TILES.
10 PRESSURE INJECT CRACK WITH EPOXY TO SEAL. BETWEEN CMU AND ANGLE WHERE APPLICABLE.
11 NOT USED
12 SECURE, CAULK AND SEAL EXTERIOR HOSE BIBS. VERIFY LOCATIONS IN FIELD
13 REMOVE DAMAGED CMU AND REPOINT. CLEAN AND PAINT BASE PLATE W/ EPOXY PAINT.
14 REMOVE AND REPLACE DAMAGED CMU. CUT IN A CONTROL JOINT IN THIS LOCATION.
15 PROVIDE NEW SIGN, TYPE 11.



2 BUS FILLING STATION FLOOR PLAN
1/4" = 1'-0"



1 BUS GARAGE FIRST FLOOR PLAN
1/8" = 1'-0"



KEY PLAN

DRAWN BY: ELZ
CHECKED BY: JZ
DATE: 10/27/25
PHASE: CD

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

FIRST FLOOR PLANS, INTERIOR ELEV. AND SCHEDULES
2025 CAPITAL IMPROVEMENTS PROJECT
HAMMONDSPORT CENTRAL SCHOOL DISTRICT
8272 MAIN STREET HAMMONDSPORT, NEW YORK 14840

SED#: MB: 57-29-01-04-0-002-025 BG: 57-29-01-04-5-003-008

BG-A1.1

PROJECT NO: 1925-014