

ADDENDUM NO. 2

September 21, 2026

**PORTER TOWNSHIP ADMINISTRATION BUILDING
Valparaiso, IN 46341**

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications, and the Drawings dated August 25, 2026 by Gibraltar Design, Inc. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Pages ADD 2-1 through 2-2 and attached Addendum No. 2 from Gibraltar Design, Inc. dated September 18, 2026 and consisting of 5 pages, Specification Section 08 14 32 - Stile and Rail Wood Doors, Specification Section 33 46 16 - Outlet Structures for Stormwater Ponds, and 15 drawings.

A. SPECIFICATION SECTION 00 00 20 - TABLE OF CONTENTS

1. ADD:

- a. Specification Section 08 14 32 - Stile and Rail Wood Doors
- b. Specification Section 33 46 16 - Outlet Structures for Stormwater Ponds

2. DELETE:

- a. Specification Section 11 52 13 - Power Operated Projection Screens in its entirety.

B. SPECIFICATION SECTION 00 34 10 – RESPONSIBLE BIDDING PRACTICES

1. Add:

- a. Attached, Porter Township School Corporation - Resolution #0325-324.

2. Delete:

- a. Responsible Bidding Practices RO1-2026-Corrections in its entirety.

C. SPECIFICATION SECTION 01 12 00 - MULTIPLE CONTRACT SUMMARY

Under 3.03 Bid Categories

A. BID CATEGORY NO. 1 - GENERAL TRADES

1. ADD:

Specification Section 08 14 32 - Stile and Rail Wood Doors
Specification Section 33 46 16 - Outlet Structures for Stormwater Ponds

2. ADD:

Clarification No. 22:

Regarding Specification Section 01 59 10 - Project Office, the **Bid Category No. 01 Contractor** shall provide a 77' LG Class G6 Series OLED TV, hot and cold drinking water, as well as provide high speed internet service with Wi-Fi for the temporary construction office the duration of the project.

Clarification No. 23:

The **Bid Category No. 1 Contractor** is responsible to remove any dirt, mud, or stone that is tracked on to the existing school parking lots, school roadways, and public roadways on a daily basis.

E. BID CATEGORY NO. 5 - ELECTRICAL/TECHNOLOGY

1. DELETE:

Specification Section 11 52 13 - Power Operated Projection Screens in its entirety.

Porter Township School Corporation

248 South 500 West
Valparaiso, IN 46385
219-477-4933 ext. 1000

STACEY M. SCHMIDT, Ph.D.
Superintendent
BEN PARRISH
Assistant Superintendent
KATHLEEN SMITH
CFO/Treasurer



RESOLUTION #0325-324

A Resolution to Establish Responsible Bidding Practices and Submission Requirements on Public Works Projects

WHEREAS, the Porter Township School Corporation (the "School Corporation") is required by law to award capital improvement contracts to the "lowest responsive and responsible" bidder;

WHEREAS, the School Corporation, based upon its experience, has determined that quality workmanship, efficient operation, safety, and timely completion of projects requires all bidders meet certain minimum requirements in order to be a "responsive and responsible" bidder;

WHEREAS, applicable state law also requires that bidders meet certain minimum requirements in order to be a "responsive and responsible" bidder;

WHEREAS, the School Corporation seeks to enhance its ability to identify "responsive and responsible" bidders on all School Corporation public works construction projects by institution of more comprehensive submission requirements which are in compliance with Indiana State law;

WHEREAS, the "Responsible Bidding Practices and Submission Requirements" Resolution will preserve administrative resources by insuring that only qualified contractors and subcontractors are awarded contracts on public works construction projects;

WHEREAS, the "Responsible Bidding Practices and Submission Requirements" Resolution will assure efficient use of taxpayer dollars, will promote public safety and is in the public interest; and,

WHEREAS, the "Responsible Bidding Practices and Submission Requirements" Resolution will help ensure that no contractor awarded work under this Resolution or any subcontractor at any tier working on a project awarded pursuant to this Resolution engages in payroll fraud, including the misclassification of employees as independent contractors to avoid paying state, federal or local payroll taxes, workers compensation insurance, unemployment insurance premiums and failing to pay overtime and wages as required by law.

NOW, THEREFORE, BE IT ORDAINED BY THE PORTER TOWNSHIP SCHOOL CORPORATION

SECTION 1. This Resolution #0325-324, which is entitled "Responsible Bidding Practices and Submission Requirements for Submitting Bids to Perform Construction Work on Public Works Projects," is hereby enacted and shall read as follows:

Porter Township School Corporation

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I. Bid Submission Requirements

Contractors proposing to submit bids on any Porter Township School Corporation project estimated to be at least one-hundred fifty thousand dollars (\$150,000.00) or more must, in order to be considered a responsible bidder, prior to the opening of bids, submit a statement made under oath and subject to perjury laws, on a form designated by the School Corporation and must include:

- (A) A copy of a print-out of the Indiana Secretary of State's on-line records for the bidder dated within sixty (60) days of the submission of said document showing that the bidder is in existence, current with the Indiana Secretary of State's Business Entity Reports, and eligible for a certificate of good standing. If the bidder is an individual, sole proprietor or partnership, this subsection shall not apply;
- (B) A list identifying all former business names;
- (C) Any determinations by a court or governmental agency for violations of federal, state, or local laws including, but not limited to violations of contracting or antitrust laws, tax or licensing laws, environmental laws, the Occupational Safety and Health Act (OSHA), or federal Davis-Bacon and related Acts;
- (D) A statement on staffing capabilities, including labor sources;
- (E) Evidence of participation in apprenticeship training programs applicable to the work to be performed on the project, which are approved by and registered with the United States Department of Labor's Office of Apprenticeship, or its successor organization; and evidence that any applicable apprenticeship program has graduated at least five (5) apprentices in each of the past five (5) years for each of the construction crafts the bidder will perform on the project. Evidence of graduation rates are not required for apprentice able crafts dedicated exclusively to the transportation of material and equipment to and from the public works project.

The required evidence includes but is not limited to a copy of all applicable apprenticeship standards and Apprenticeship Agreement(s) for any apprentice(s) who will perform work on the public works project; and documentation from each applicable apprenticeship program certifying that it has graduated at least five (5) apprentices in each of the past five (5) years for each construction craft the bidder will perform on the project. Additional evidence of participation and graduation requirements may be requested by the School Corporation at its discretion.

- (F) A copy of a written plan for employee drug testing that: (i) covers all employees of the bidder who will perform work on the public works project; and (ii) meets, or exceeds, the requirements set forth in IC 4-13-18-5 or IC 4-13-18-6;
- (G) The name and description of the management experience of each of the bidder's project managers and superintendents that bidder intends to assign to work on the project;

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- (H) Proof of any professional or trade license required by law for any trade or specialty area in which bidder is seeking a contract award; and disclosure of any suspension or revocation within the previous five years of any professional or trade license held by the company, or of any director, office or manager employed by the bidder;
- (I) Evidence that the bidder is utilizing a surety company on the United States Department of Treasury's Listing of Approved Sureties;
- (J) A written statement of any federal, state or local tax liens or tax delinquencies owed to any federal, state or local taxing body in the last five years;
- (K) A statement that individuals who will perform work on the public works project on behalf of the bidder will be properly classified as either (i) an employee or (ii) an independent contractor, under all applicable state and federal laws and local ordinances;
- (L) A list of projects of similar size and scope of work that the bidder has performed in the State of Indiana within three (3) years prior to the date on which the bid is due;
- (M) For contracts estimated to cost at least three hundred thousand dollars (\$300,000), certification that the bidder and all subcontractors are qualified under IC 4-13.6-4 or IC 8-23-10.
- (N) A written list that discloses the name, address, and type of work for each subcontractor the bidder intends to employ on any part of the public works project, including individuals performing work as independent contractors.

The School Corporation reserves the right to demand supplemental information from the bidder, additional verification of any of the information provided by the bidder, and may conduct random inquiries of the bidder's current and prior customers.

II. Post-Bid Submissions from Subcontractors

Each subcontractor of any tier shall be required to adhere to the requirements of Section I of this Resolution, but subcontractors shall submit the required information to the successful bidder, who shall then submit said information to the School Corporation prior to the subcontractor's first day of work on the public works project.

Failure of a subcontractor to submit the required information shall not disqualify the successful bidder from performing work on the project and shall not constitute a contractual default or breach by the successful bidder. However, payment shall be withheld from any subcontractor who fails to timely submit said information until such

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information is submitted and approved by the School Corporation. Additionally, the School Corporation may require the successful bidder and/or relevant subcontractor to remove a subcontractor from the project and replace it with a responsive and responsible subcontractor.

The disclosure of a subcontractor by a bidder or a subcontractor shall not create any rights in the disclosed subcontractor. Thus, a bidder and/or a subcontractor may substitute another subcontractor for a disclosed subcontractor by giving the School Corporation written notice of the name, address, and type of work the substitute subcontractor will perform. The substitute subcontractor is subject to all of the obligations of a subcontractor under this Resolution.

III. Validity of Pre-Qualification Classification

Upon designation by the School Corporation that a bidder's or subcontractor's submission is complete and timely, and upon any further consideration deemed necessary by the School Corporation, the bidder or subcontractor may be pre-qualified for future School Corporation public works projects. Pre-qualification shall exempt the bidder or subcontractor from the comprehensive submission requirements contained herein for a period of twelve (12) months. Thereafter, bidders or subcontractors who are pre-qualified must submit a complete application for continuation of pre-qualified standing, on a form provided by the School Corporation, (i.e. a "short form") by December 31st for the upcoming calendar year. Failure by any pre-qualified bidder or subcontractor to timely submit its complete application for continuation of pre-qualified standing shall result in automatic removal of the designation effective January 1st of the upcoming year. However, the removed bidder or subcontractor shall still be permitted to bid on or perform work on School Corporation public works projects.

Any material changes to a contractor's status, at any time, must be reported in writing within ten (10) days of its occurrence to the School Corporation. The pre-qualification designation is solely within the discretion of the School Corporation and the School Corporation specifically reserves the right to change or revoke the designation for a stated written reason(s).

Denial of pre-qualification shall be in writing and shall be forwarded to the contractor within seven (7) working days of such decision. Any contractor denied or losing pre-qualification status may request reconsideration of the decision by submitting such request in writing to the School Corporation within five (5) business days of receipt of notice of denial.

IV. Incomplete Submissions by Bidders

It is the sole responsibility of the bidder to comply with all submission requirements herein no later than the public bid opening. Submissions deemed inadequate, incomplete, or untimely by the School Corporation shall result in the automatic disqualification of the bid.

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V. Responsive and Responsible Bidder Determination

After its review of complete and timely submissions, taking into account all information in the submission requirements, the School Corporation shall in its sole discretion, determine whether a bidder or subcontractor is responsive and responsible. The School Corporation reserves the right to utilize all information provided in the bidder or subcontractor's submission or any information obtained by the School Corporation through its own independent verification of the information provided.

VI. Certified Payroll

For projects in which the cost is at least one-hundred fifty thousand dollars (\$150,000), the successful bidder and all subcontractors working on a public works project shall submit a certified payroll report utilizing federal form WH-347 or its successor form, which must be prepared on a weekly basis and submitted to the School Corporation within ten (10) calendar days after the end of each week in which the successful bidder or subcontractor performed on the public works project. Certified payroll reports shall identify the job title and craft of each employee on the project, e.g. journeyman electrician or apprentice electrician. In the event any successful bidder or subcontractor uses independent contractors to perform work on the project, such individual must be identified on the federal form WH-347 or successor form with the same information as is required for employees.

The School Corporation may withhold payment due for work performed by a successful bidder or subcontractor for failure to timely submit their respective certified payroll reports until such time as the reports are submitted. The School Corporation shall not withhold payment to a successful bidder or subcontractor for failure of the successful bidder or one or more other subcontractors to timely submit their certified payroll reports.

VII. Public Records

All information submitted by a bidder or a subcontractor pursuant to this Resolution, including certified payrolls, are public records subject to review pursuant to the Indiana Access to Public Records law (IC 5-14-3).

VIII. Penalties for False, Deceptive, or Fraudulent Statements/Information

Any bidder or subcontractor that willfully makes, or willfully causes to be made, a false, deceptive or fraudulent statement, or willfully submits false, deceptive or fraudulent information in connection with any submission made to the School Corporation shall be disqualified from bidding or working on all School Corporation projects for a period of three (3) years.

IX. Conflicting Resolutions

Any resolution or provision of any resolution in conflict with the provisions of this Resolution is hereby repealed.

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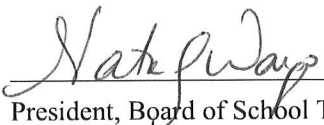
X. Severability

If any provision of this Resolution is found to be invalid, the remaining provisions of this Resolution shall not be affected by such a determination; such provisions shall remain in full force and effect.

SECTION 2. It is hereby found and determined that all formal actions of the Board relating to the passage of this Resolution were adopted in open meeting(s) of the Board and that all deliberations of the Board and its committees that resulted in such formal actions, were meetings open to the public, in compliance with all legal requirements and that the reading and adoption of this Resolution complies with the Board Policy, as amended.

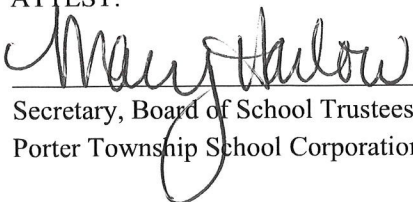
SECTION 3. This Resolution shall be in full force and effect from and after the date of adoption by the Porter Township School Corporation.

PASSED AND ADOPTED by the Porter Township School Corporation, Board of School Trustees, Porter County, Indiana on the 13th of March, 2025.



President, Board of School Trustees
Porter Township School Corporation

ATTEST:



Secretary, Board of School Trustees
Porter Township School Corporation

ADDENDUM TWO

Addendum Two (AD.02) to the drawings and specifications prepared by Gibraltar Design for **Porter Township Administration Building** for Porter Township School Corporation, Valparaiso, Indiana.

All Contractors bidding on this project shall read all of the items covered below and shall comply with all of the requirements as set forth, including any necessary refinements or additions generated by this Addendum and required by the intent of the original contract documents. All Contractors shall acknowledge on their bid form that they have received Addendum #1, and this Addendum and include the appropriate content of same within their bid proposal.

SPECIFICATIONS

1. Specification Section 00 01 10

Table of Contents

- A. Revise Division 8, Table of Contents, add Specification Section 08 14 32, Stile and Rail Wood Doors.
- B. Revise Division 11, Table of Contents, Delete Specification Section 11 52 13, Power Operated Projection Screens, in its entirety, substitute the wording "Not Used."
- C. Revise Division 33, Table of Contents, add Specification Section 33 46 16, Outlet Structure for Stormwater Ponds.

2. Specification Section 08 14 32

Stile and Rail Wood Doors

- A. Add new Specification Section 08 14 32, Stile and Rail Wood Doors, included in this addendum.

3. Specification Section 08 41 00

Aluminum Entrances and Storefronts

- A. Add new Paragraph 2.3.H. as follows: "H. Infill Insulated Glazing Unit: Provide and install Glazequard 1000 WR 1-inch insulated glazing, as manufactured by Citadel Architectural Products, or approved equal. Anodized Color is to match aluminum frame.
- B. Add new Paragraph 2.3.I. as follows: "I. Infill Insulated Glazing Unit: Provide and install 5/8-inch insulated glazing panel, as manufactured by Mapes Architectural Panels, or approved equal. Interior Aluminum Panel Color is to match aluminum frame, outer glazing spandrel glass to be tempered, match the other project glazing, and utilize a ceramic frit to be selected by architect, and remainder of panel thickness is Polystyrene insulation."

4. Specification Section 08 71 00

Door Hardware

- A. Substitute Door Hardware Group No.17 for Door A110B to be as follows:

"A110A

PROVIDE EACH SGL DOOR(S) WITH THE FOLLOWING:

<u>QTY</u>		<u>DESCRIPTION</u>	<u>CATALOG NUMBER</u>	<u>FINISH</u>	<u>MFR</u>
1	EA	CONT. HINGE	112XY EPT	710	IVE
1	EA	POWER TRANSFER	EPT10	695	VON



1	EA	ELEC PANIC HARDWARE	RX-QEL-99-NL-OP-110MD 24 VDC	710	VON
1	EA	PERMANENT CORE	1C AS REQUIRED	606	BES
1	EA	RIM CYL HOUSING (SFIC)	80-116 (W/ DISP CONST CORE)	643E	SCH
1	EA	90 DEG OFFSET PULL	8190EZHD 10" O	695	IVE
1	EA	OH STOP	100SE	695	GLY
1	EA	SURF. AUTO OPERATOR	4642 MWMS 120 VAC	695	LCN
2	EA	ACTUATOR, TOUCH	8310-853T/8310-818T AS REQ'D	630	LCN
1	EA	FIRST RESPONDER CREDENTIAL READER	BY ACCESS CONTROL PROVIDER		
1	EA	CREDENTIAL READER	BY ACCESS CONTROL PROVIDER		B/O
1	EA	DOOR CONTACT	679-05HM/679-05WD AS REQ'D (BY ACCESS CONTROL PROVIDER)	BLK	SCE
1	EA	POWER SUPPLY	PS900 SERIES [COORDINATE SIZE AND OPTION BOARD WITH ACCESS CONTROL]		VON

CREDENTIAL READER DEVICE IS TO RETRACT LATCH AND SHUNT ANY ALARM ASSOCIATED WITH THE DOOR CONTACT AND ENABLE ACTUATOR ALLOWING MANUAL OR AUTOMATIC INGRESS. FREE EGRESS IS ALWAYS AVAILABLE. PUSH SIDE ACTUATOR ALWAYS ENABLED. KEYED INGRESS IS ALSO AVAILABLE.

POWER FOR THE AUTO OPERATOR BY ELECTRICAL CONTRACTOR.

ITEMS TO BE PROVIDED BY THE DIVISION 28 SUPPLIER:
CREDENTIAL READER DEVICES.

REQUIRED WIRING TO THE DOOR CONTACT, THE PS902 POWER SUPPLY (WHICH POWERS THE QEL ELECTRIC LATCH RETRACTION FEATURE INSIDE THE PANIC HARDWARE), THE QEL ELECTRIC LATCH RETRACTION FEATURE INSIDE THE PANIC HARDWARE ITSELF."

5. Specification Section 11 52 13

Power Operated Projection Screens

- A. Delete this Specification Section in its entirety. Refer to Specification Section 27 41 10, Room Media Systems for Projection Screens.

6. Specification Section 13 34 19

Metal Building Systems

- A. Add Paragraph 2.4.B.4. to read as follows: "4. Insulated metal Panel, Model #SR2, as manufactured by All Weather Insulated Panels, Stroudsburg, Pennsylvania, as an equal to the Metal Span Roof Panel."
- B. Change Paragraph 2.4.D. in the Roofing and Siding Panels Section to 2.4.C. and adjust the Letter Sequence for Paragraphs that follow. Add Paragraph 2.4.C.1. to updated Paragraph as follows: "1. Insulated metal Panel, Model #DM40, as manufactured by All Weather Insulated Panels, Stroudsburg, Pennsylvania, as an equal to the Metal Span Wall Panel."

7. Specification Section 27 41 10

Room Media Systems

- A. Revise Paragraph 2.03.A. to read as follows:

"A. Board Room:

- 1. Motorized tab-tensioned projection screen, 16:10 aspect ratio, recessed



ceiling mounted. Provide one (1) 94 inch diagonal screen and one (1) 130 inch diagonal screen.

- 1) Basis of Design: Tensioned Advantage Deluxe Electrol as manufactured by Da-Lite Screen Company (or equal).
 - 2) Tab-tensioning: Provide each side of the surface with a tab-guide cable system to maintain even lateral tension and to hold the viewing surface flat.
 - 3) Provide the bottom of the surface with a black extruded aluminum weighted dowel.
 - 4) Screen surface: High Contrast Matte White.
 - 5) Masking borders: Two (2) inch black masking borders.
 - 6) Mounting: Recessed in ceiling, with all required accessories, trim, and supplementary support for a complete installation.
 - 7) Ceiling closure door: Provide motorized ceiling closure door. Coordinate trim and finish with the ceiling system and the Architect.
 - 8) Case color: White.
 - 9) Provide motor, adjustable limit switches, junction box, and all mounting hardware required for a complete and operating installation.
2. Screen sizes and mounting locations as indicated on Drawings.
 3. Low voltage screen control station. Provide two (2).
 - 1) Up-Down-Stop flush mounted, key operated button station.
 - 2) Da-Lite (or equal). Provide by the screen manufacturer.
 - 3) Provide one (1) station for each screen. Mounting location as indicated on Drawings.
 4. Provide low voltage control interface permitting operation of each screen from the audiovisual control system in parallel with the wall control station."

8. Specification Section 33 46 16

Outlet Structure for Stormwater Ponds

- A. Add new Specification Section 33 46 16, Outlet Structure for Stormwater Ponds, included in this addendum.

DRAWINGS

9. Sheet C-102

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 1. Adjusted the height of the proposed fence for the mechanical yard and dumpster enclosure from 8'-0" to 10'-0".

10. Sheets A-101, A-102

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions.
 1. Added missing door tag to A130B.
 2. Added missing door tag to A115B.
 3. Revised note 23 to say 10'-0" high in lieu of 8'-0" high.

**11. Sheet A-501**

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 - 1. Added flagpole detail.

12. Sheet A-601

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 - 1. Door 6 is to be a wood door with 3 rectangular recessed wood panels and trim. See Frame and Door Schedule, Doors A115A and A115B indicate that there is no glazing within the door.
 - 2. Changed door number A125D to A130B.
 - 3. Added door elevation 3A.
 - 4. Added door schedule notes 14 and 15.

13. Sheet A-860

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 - 1. Interior finish clarifications.

14. Sheets M-101, M-102

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions.
 - 1. Modified the locations of the supply air diffusers in Board Room A101 to be centered and evenly spaced with the adjust ceiling bulkhead.
 - 2. Modified the return airflow quantity on the return air grille on the north side of Board Room A101.
 - 3. Modified the return airflow quantity on the return air grille in IDF A103.

15. Sheet E-001

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 - 1. Revised floor box and projector symbol descriptions.

16. Sheets EL101, EL102

- A. Refer to revised, full-size drawings, included in this Addendum, for revisions.
 - 1. Revised exterior fixture types.
 - 2. Added switches in corridors.
 - 3. Added WB fixture to closet.
 - 4. Revised cove fixture lengths and locations.

17. Sheet EP101

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 - 1. Moved projector to accommodate new speaker layout.

18. Sheet E-501

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 - 1. Added floor box circuit.

19. Sheet E-602

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.



1. Revised EB2, PB1_3', and WB fixture specifications.

20. Sheet T-101

- A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
 1. Removed ceiling speakers and revised speaker layout.
 2. Moved projector to accommodate new speaker layout.

Pages 1 through 5, inclusive, Two (2) Specification Sections, and Fifteen (15) Full-Size Drawings, constitute the total makeup of **Addendum Two**.

**GIBRALTAR**

DESIGN

Y:\26-119 Porter Township SC - New Admin Center\Specs\AD02\AD02.doc

SECTION 08 14 32

STILE AND RAIL WOOD DOORS

1 General

1.1 Section Includes

- A. Wood stile and rail doors, non-rated.

1.2 Related Sections

- A. Section 06 20 00 – Finish Carpentry: Wood door frames.
- B. Section 08 11 13 - Standard Steel Doors and Frames.
- C. Section 08 71 00 - Door Hardware.
- D. Section 09 91 00 - Painting: Site finishing doors.

1.3 References

- A. ANSI A135.4 - Basic Hardboard.
- B. ASTM E90 - Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions.
- C. AWI - Quality Standards of Architectural Woodwork Institute.

1.4 Submittals

- A. Submit shop drawings and product data under provisions of Division 1.
 - 1. Indicate door elevations, stile and rail reinforcement, internal blocking for hardware attachment, and cutouts for glazing and louvers.
- B. Submit sample of finish as selected by the Architect.

1.5 Quality Assurance

- A. Conform to requirements of AWI Quality Standard Section 1300 and 1400, Premium, Custom Grade, with door-to-door match in pairs or sets.
- B. Installed Doors and Panels: Conform to NFPA 80 for fire rated class indicated.

1.6 Regulatory Requirements

- A. Conform to rules for fire rated doors and panels as set forth by the Indiana Department of Homeland Security applicable codes.
 - 1. Attach appropriate label to door and panel where required.

1.7 Delivery, Storage, And Protection

- A. Protect products under provisions of Division 1.
- B. Individually wrap or carton doors at factory and mark per tag openings.
- C. Deliver and store doors in accordance with AWI requirements.

1.8 Warranty

- A. Provide manufacturer's lifetime warranty under provisions of Division 1.

2 Products

2.1 Wood Doors - Acceptable Manufacturers

- A. Eggers Industries, Neenah, Wisconsin.
- B. Masonite International, Tampa, Florida.
- C. JELD-WEN, Charlotte, North Carolina.
- D. Pinecrest, Inc. Minneapolis, Minnesota.
- E. V.T. Industries, Holstein, Iowa.

2.2 Door And Panel Types

- A. Panels: To match door construction; face veneer to end match.
- B. Stile and Rail Interior Doors: 1 3/4 inches thick; by rails; panels per design documents and connections per manufacturers standards.

2.3 Door And Panel Construction (AWI Quality Standard)

- A. Solid, Non-Rated Core: AWI Section 1300, PC-5, Veneer Bonded Particle Core.
- B. Solid, Special Function Core: Special Function; AWI Section 1300, Type SR (Acoustical) - Sound Retardant.
 - 1. 1 3/4 inches thick, STC rating of 50.
- C. Hollow Core: AWI Section 1300, Type IHC-7 - Institutional SHC-7 – Standard.
- D. Stile and Rail Doors: AWI Section 1400, custom premium economy construction; low density lumber core, thick veneer.

2.4 Flush Door And Panel Facing

- A. Facing Quality: AWI custom premium economy grade.
 - 1. Door Veneer: White Oak, Plain Sliced.
- B. Face Panel: Medium High density overlay plywood face veneer. ANSI A135.4, Type S25 hardboard, untempered for interior doors; 1/8 inch thick.

2.5 Adhesives

- A. Interior Doors: AWI, Type I.

2.6 Accessories

- A. Glass Stops:
 - 1. Non-Rated Doors: Wood type designed to match the doors.

2.7 Fabrication

- A. Fabricate non-rated solid core doors in accordance with AWI Custom Standards for 5-ply construction.
 - 1. Vertical stiles 1 3/8 inches minimum thickness.
 - 2. Top and bottom rails 1 1/8 inches minimum thickness.
 - 3. Stile and rail bonded to core.
 - 4. Veneers hot pressed glued to cores with Type I glue.
 - 5. Cross banding 1/16 inch minimum thickness.
 - 6. Face veneers 1/50 inch minimum thickness (prior to sanding).
- B. Premachine rated doors for finish hardware.
- C. Factory seal tops and bottoms of all doors with approved sealer.

2.8 Factory Prefinishing

- A. Transparent Finish: Prefinish all exposed surfaces of wood doors in accordance with AWI Division 1500 - S-4 Finish System Standards.
 - 1. Provide water-based stain and ultraviolet cured polyurethane to comply with EPA Title 5 guidelines for Volatile Organic Compound emissions limitations.
 - 2. Meet or exceed performance standards of TR-6 catalyzed polyurethane, Custom grade; stain as selected by the Architect.
- B. Factory seal tops and bottoms of all doors with approved sealer.

3 Execution

3.1 Inspection

- A. Verify wall openings are ready to receive work of this Section.
- B. Beginning of installation means acceptance of existing conditions.

3.2 Installation

- A. Install doors in accordance with manufacturer's instructions.

- B. Machine cut relief for hinges and closers and coring for handsets and cylinders.
- C. Trim door width by cutting equally on both jamb edges.
- D. Pilot drill screw and bolt holes.
 - 1. Use threaded through bolts for half surface hinges.
- E. Prepare doors to receive finish hardware in accordance with AWI requirements.
- F. Coordinate installation of glass and glazing.
- G. Install door louvers.

3.3 Installation Tolerances

- A. Maximum Diagonal Distortion: 1/16 inch measured with straight edge, corner to corner.
- B. Clearances for Door Installations:
 - 1. Bevel lock stiles or rails 1/8 inch in 2 inches.
 - 2. 1/8 inch at jamb and head.
 - 3. 3/16 inch bottom clearance over threshold.
 - 4. 3/8 inch bottom clearance at openings without threshold.
 - 5. 1/8 inch maximum between non-rated double doors.

3.4 Adjusting

- A. Adjust for smooth and balanced door movement.

END OF SECTION

SECTION 33 46 16

OUTLET STRUCTURES FOR STORMWATER PONDS

PART 1 - GENERAL

1.01 WORK INCLUDED

- A. Installation of restrictor outlets at designated detention pond outlet locations.

PART 2 - PRODUCTS

2.01 MATERIALS

- A. Non-Shrink Grout
- B. Schedule 40 PVC pipe to be used as flow restrictor

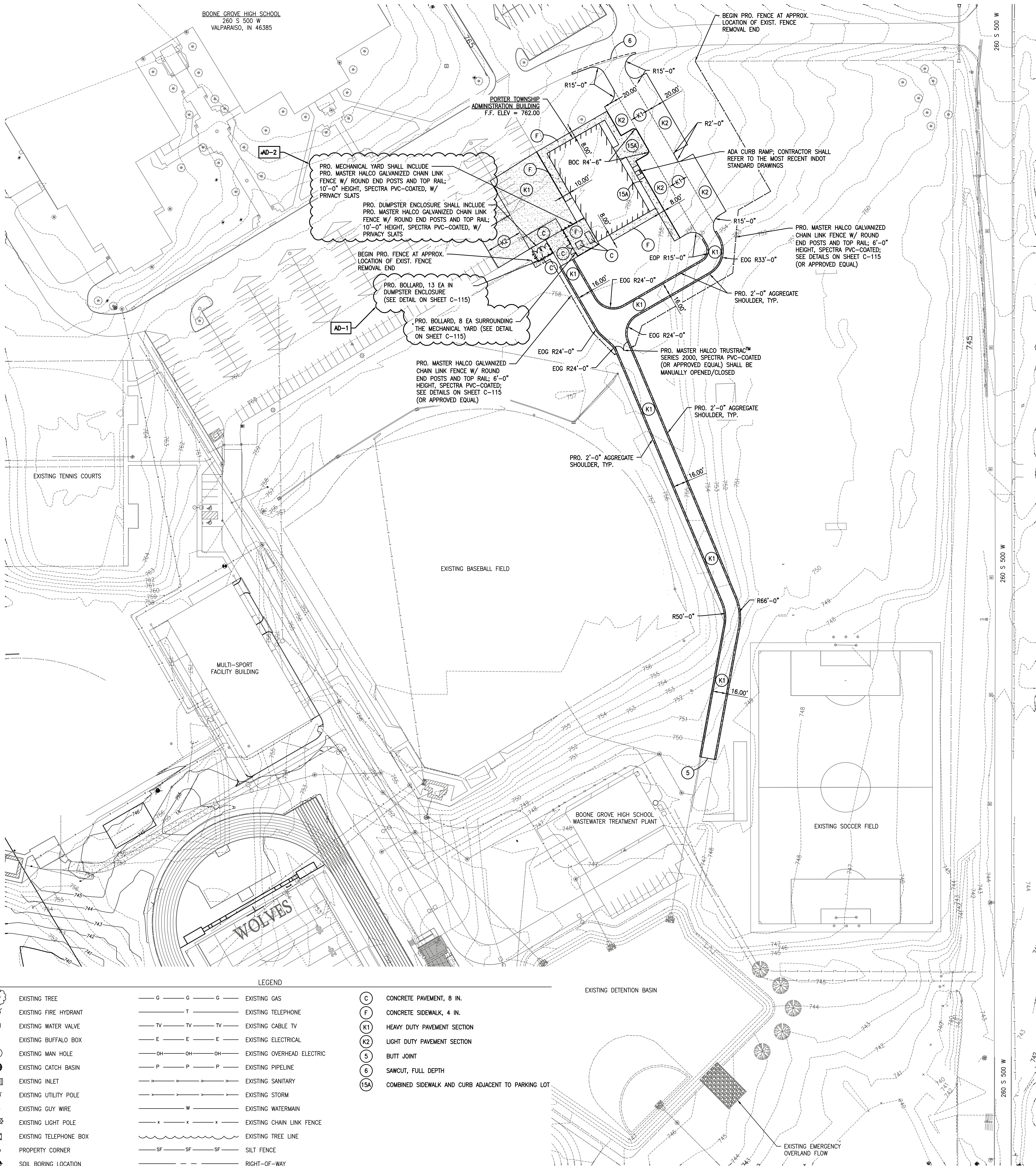
PART 3 - EXECUTION

3.01 INSTALLATION

- A. Within discharge pipe of detention pond, place appropriate sized Schedule 40 pipe of 1' length into pipe at designed invert.
- B. Seal open area between discharge pipe and Schedule 40 restrictor pipe with non-shrink grout.
- C. Ensure grout is allowed to set before it is allowed to be wet.
- D. Ensure grout has set appropriately and restrictor pipe is held in place.

END OF SECTION

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PORTER TWP SC ADMIN CENTER - SITE CIVL\AD-2.DWG



CONSTRUCTION NOTES:

1. CONTRACTOR SHALL COMPACT SUBGRADE TO 95% STANDARD PROCTOR ASTM D698 IN MAXIMUM 6" LIFTS, NO EXCEPTIONS. AFTER SUBGRADE ACCEPTANCE, CONTRACTOR IS RESPONSIBLE FOR PROTECTION OF SUBGRADE FROM DAMAGE.
2. CONTRACTOR SHALL COMPACT AGGREGATE SUBBASE TO 95% STANDARD PROCTOR ASTM D698 PRIOR TO PLACEMENT OF ASPHALT. ANY FAILED AREAS TO BE REMOVED AND REPLACED AT THE CONTRACTOR'S EXPENSE.
3. PLACE TACK COAT IN ACCORDANCE WITH THE MOST RECENT INDOT STANDARD SPECIFICATION FOR ASPHALT PAVEMENT SECTIONS.
4. SURFACE TEXTURE OF CONCRETE, INCLUDING RAMPS, SHALL BE THAT OBTAINED BY A COARSE BROOMING TRANSVERSE TO THE SLOPE OF THE CONCRETE.
5. EXPANSION JOINT FOR CONCRETE, INCLUDING CURB RAMPS, SHALL BE A MAXIMUM 1/2" WIDE. THE TOP OF THE JOINT FILLER FOR ALL RAMP TYPES SHALL BE FLUSH WITH ADJACENT CONCRETE.
6. ALL CURB RAMPS SHALL MEET THE REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT AND THE MOST RECENT INDOT STANDARD SPECIFICATIONS AND DRAWINGS. CURB SWIPES REQUIRED FOR HANDICAP RAMPS SHALL BE PROVIDED WITH INITIAL CURB CONSTRUCTION.
7. MINIMUM WIDTH OF CURB RAMP SHALL BE 5'-0", NOT INCLUDING FLARES. MAXIMUM SLOPE OF RAMPS SHALL BE 12:1. HANDICAP RAMPS ARE TO BE LOCATED AS SHOWN ON THE PLANS, OR AS DIRECTED BY THE CITY ENGINEER OR DIRECTOR OF PUBLIC WORKS.
8. CARE SHALL BE TAKEN TO ASSURE A UNIFORM GRADE ON ALL RAMPS WITH NO GRADE BREAKS.

ADDENDUM 1 REVISIONS:

1. ADDED BOLLARDS SURROUNDING MECHANICAL YARD AND DUMPSTER ENCLOSURE.

ADDENDUM 2 REVISIONS:

1. ADJUSTED HEIGHT OF PRO. FENCE FOR THE MECHANICAL YARD AND DUMPSTER ENCLOSURE.



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PROJECT

**PORTER
TOWNSHIP
ADMINISTRATION
BUILDING**

PORTER TOWNSHIP SCHOOL
CORPORATION
260 S 500 W
VALPARAISO, IN 46385

100% COMPLETION SET

GIBALTAR DESIGN

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PROJECT

26-119

DATE

08/25/26

COORDINATED BY

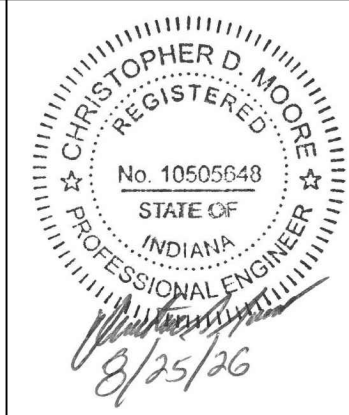
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REVISIONS

MARK	DATE	ISSUED FOR
AD-1	9/11/26	ADDENDUM NO. 1
AD-2	9/18/26	ADDENDUM NO. 2

DRAWING

**PROPOSED SITE PLAN -
SCOPE B**

PROJECT
PORTER TWP ADMINISTRATION
BUILDING

GIBALTAR DESIGN

SHEET

C-102



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PORTER
TOWNSHIP
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BUILDING

PORTER TOWNSHIP SCHOOL
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DOCUMENTS

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PROJECT
26-119
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REVISIONS		
MARK	DATE	ISSUED FOR
AD-01	09/11/26	ADDENDUM 01
AD-02	09/18/26	ADDENDUM 02

DRAWING
OVERALL ARCHITECTURAL
FIRST FLOOR PLAN - SCOPE A

PROJECT
PORTER TOWNSHIP
ADMINISTRATION BUILDING

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DESIGN

GENERAL PLAN NOTES:

- A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G-SERIES SHEETS.
- B. PLAN DIMENSIONS TO MASONRY WALLS ARE TO FACE OF ROUGH MASONRY. PLAN DIMENSIONS TO STUD WALLS ARE TO FACE OF FINISHED GYPSUM BOARD OR PLASTER. PLAN DIMENSIONS TO STUD WALLS WITH CERAMIC TILE FINISH ARE TO THE FACE OF TILE BACKER BOARD.
- C. ALL CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPPOSED TO VIEW.
- D. MASONRY WALLS BEARING ON A THICKENED SLAB AT SLAB DEPRESSIONS REQUIRE CUT MASONRY UNITS SO THAT COURSING BEGINS AT THE FLOOR LINE.
- E. THE BASE FIRST FLOOR ELEVATION INDICATED FOR THE PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.
- F. HINGE SIDE OF DOOR JAMB AT CMU WALLS SHALL BE LOCATED 8" MINIMUM FROM ADJACENT WALL AND HINGE SIDE OF DOOR JAMB AT GYPSUM BOARD WALLS SHALL BE LOCATED 4" MINIMUM FROM ADJACENT WALL UNLESS NOTED OTHERWISE.
- G. VERIFY MOUNTING HEIGHTS OF ACCESSORIES, EQUIPMENT, CASEWORK, ETC. AND PROVIDE FIRE TREATED WOOD BLOCKING (OR METAL STRAPPING WHERE INDICATED) WITHIN METAL STUD WALLS FOR ALL WALL MOUNTED ITEMS.
- H. REFER TO LIFE SAFETY PLANS REGARDING FIRE RATED WALL LOCATIONS AND OTHER CODE INFORMATION.
- I. INTERIOR CURB WALLS ARE TO BE RUNNING BOND UNLESS NOTED OTHERWISE.
- J. ALL EXPOSED CONCRETE MASONRY UNITS (CMU) CORNERS ARE TO BE BULLNOSED, EXCEPT AT MASONRY BULKHEADS AND EXTERIOR WINDOW JAMBS.
- K. PROVIDE SEALANT BETWEEN DISSIMILAR MATERIALS SUCH AS GYPSUM BOARD, MASONRY AND CONCRETE, COUNTERTOPS AND WALLS, ETC.
- L. REFER TO FINISH PLANS FOR INTERIOR ELEVATIONS, LOCATION, AND EXTENT OF FINISHED FLOOR AND WALL MATERIAL.
- M. REFER TO EQUIPMENT PLANS FOR CASEWORK, DISPLAY BOARDS, LOCKERS, AND OTHER ADDITIONAL TYPICAL EQUIPMENT NOTES AND INFORMATION.
- N. REFER TO A-140 FOR ENLARGED TOILET ROOM PLANS AND TOILET ACCESSORIES.

PLAN NOTES:

- ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)
- 1 CONCRETE STOOP/VOID SLAB. REFER TO STRUCTURAL DRAWINGS.
- 2 DASHED LINE INDICATES TYPICAL BULKHEAD. REFER TO SECTIONS AND
- 3 REFLECTED CEILING PLANS. (ALL BULKHEADS MAY NOT BE INDICATED ON THIS
- 4 PLAN)
- 5 CASKWORK AND/OR MILL/WORK (TYPICAL). REFER TO EQUIPMENT PLANS.
- 6 DISPLAY/TV MONITOR (TYP). REFER TO EQUIPMENT PLANS.
- 7 PUSH PAD FOR ADA OPERATOR. REFER TO ELECTRICAL/TECHNOLOGY
- 8 DRAWINGS.
- 9 FIRE ALARM CONTROL PANEL. REFER TO ELECTRICAL DRAWINGS.
- 10 FIRE ALARM ANNUNCIATOR PANEL. REFER TO ELECTRICAL AND TECHNOLOGY
- 11 DRAWINGS.
- 12 MOP SINK. REFER TO PLUMBING DRAWINGS.
- 13 KNOX BOX. COORDINATE LOCATION WITH LOCAL AUTHORITY HAVING
- 14 JURISDICTION.
- 15 ACCESSIBLE ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER.
- 16 REFER TO PLUMBING DRAWINGS.
- 17 RECESSED CABINET HEAD. REFER TO MECHANICAL ELECTRICAL DRAWINGS.
- 18 LINE OF CANOPY ABOVE. REFER TO SECTIONS.
- 19 6" PIPE BOLLARD. REFER TO CIVIL DRAWINGS.
- 20 SEMI-RECESSED FIRE EXTINGUISHER CABINET.
- 21 METAL DOWNSPOUT WITH BOOT. TIE INTO STORMWATER SYSTEM. REFER TO
- 22 CIVIL.
- 23 CONCRETE EQUIPMENT PAD. VERIFY SIZE AND LOCATION WITH MECHANICAL
- 24 AND ELECTRICAL TRADES. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
- 25 DUMPSTER BY OWNER.
- 26 ELECTRICAL TRANSFORMER ON CONCRETE PAD. REFER TO ELECTRICAL AND
- 27 CIVIL DRAWINGS.
- 28 MECHANICAL EQUIPMENT ON CONCRETE PAD. REFER TO MECHANICAL
- 29 DRAWINGS.
- 30 PEMB EXPANDABLE END.
- 31 PEMB PORTAL FRAME.
- 32 SHELF AND ROD REFER TO A-700 DRAWINGS.
- 33 10'-0" CHAIN LINK FENCE WITH PRIVACY SLATS PROVIDE A 12'-0" WIDE GATE
- 34 AT MECHANICAL YARD. REFER TO CIVIL DRAWINGS.
- 35 RECESSED MOTORIZED PROJECTION SCREEN. REFER TO ELECTRICAL AND
- 36 TECHNOLOGY DRAWINGS.
- 37 STRIPE AREA AND PAINT NO PARKING IN 12" LETTERING.
- 38 ASPHALT SURFACE WITH 4" WENT CURBS. REFER TO CIVIL DRAWINGS.
- 39 CONCRETE SIDEWALK WITH 4" WENT CURBS. REFER TO CIVIL DRAWINGS.
- 40 CONCRETE SIDEWALK WITH INTEGRATED CURBS. REFER TO CIVIL DRAWINGS.
- 41 WOOD WALL PANELS ON 8" SYPHUS BOARD ON 3/8" COLD FORMED METAL
- 42 STUDS AT 16" O.C. WITH WOOD BACKING PLATE FOR WOOD PANELS.
- 43 AT DEVICE. REFER TO ELECTRICAL/TECHNOLOGY DRAWINGS.
- 44 CONCRETE SLAB ON COMPACTED FILL. REFER TO CIVIL DRAWINGS.
- 45 APPROXIMATE EDGE OF EXISTING ASPHALT. REFER TO CIVIL DRAWINGS.
- 46 CHADFON HEADER. REFER TO ELECTRICAL/TECHNOLOGY DRAWINGS.
- 47 6'-0" CHAIN LINK FENCE WITH PRIVACY SLATS. PROVIDE (2) 10'-0" GATES AT
- 48 EAST AND WEST ENDS OF LOT.

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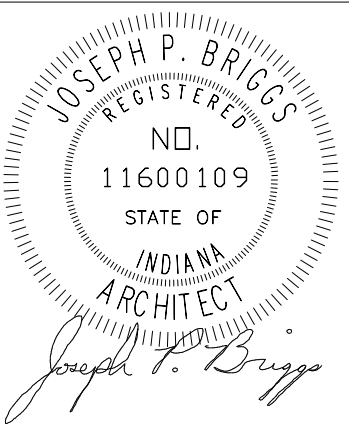
PROJECT:
PORTER TOWNSHIP ADMINISTRATION BUILDING

PORTER TOWNSHIP SCHOOL CORPORATION
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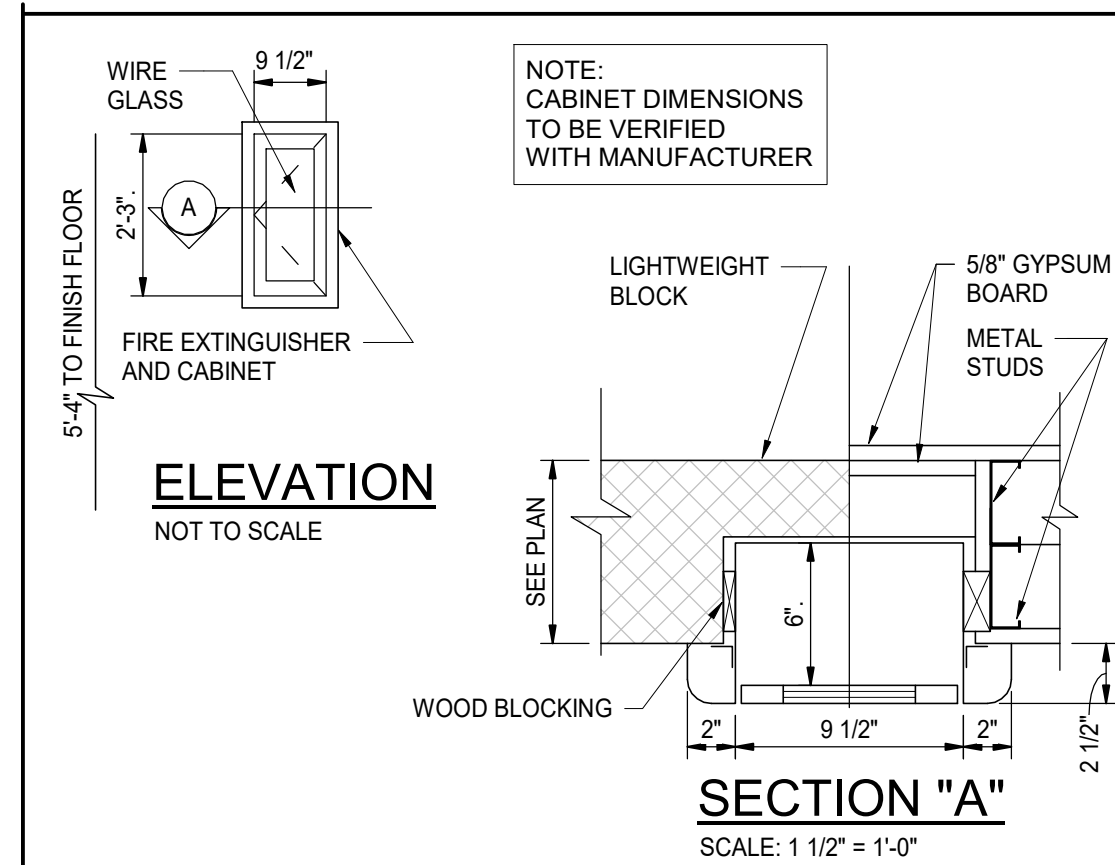
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AD-02	09/18/26	ADDENDUM 02

DRAWING
TYPICAL DETAILS

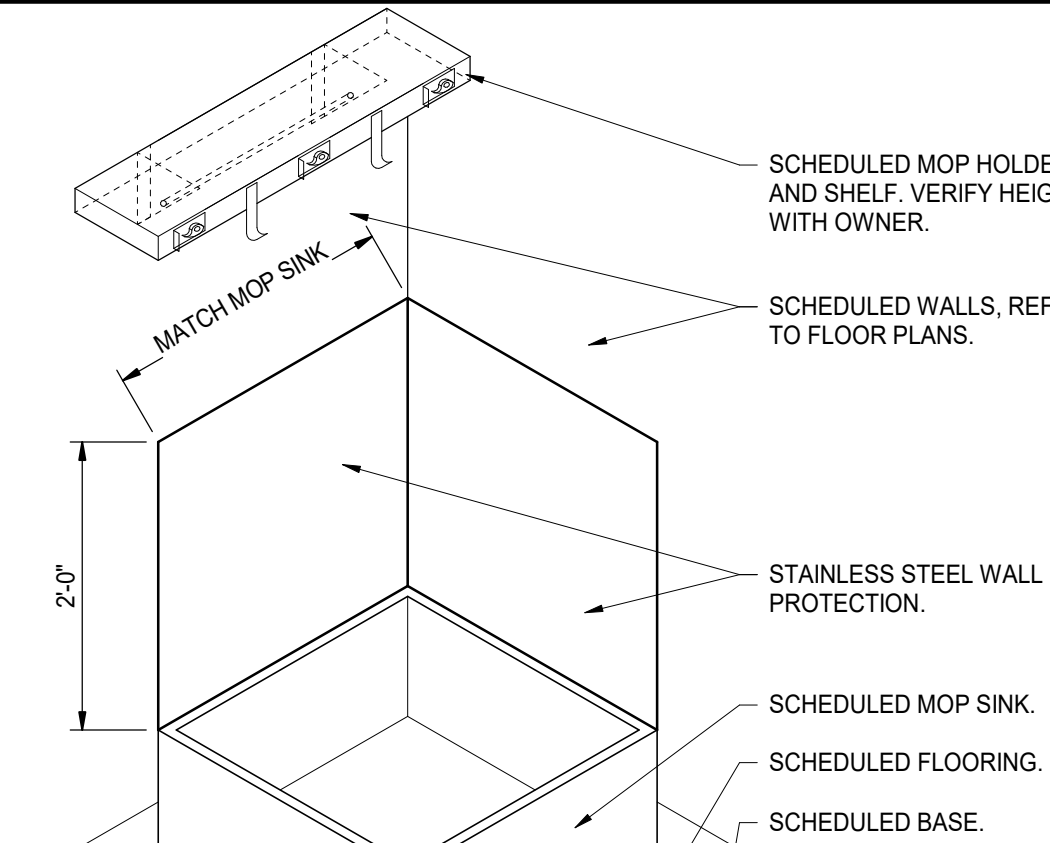
PROJECT
PORTER TOWNSHIP ADMINISTRATION BUILDING

© GIBRALTAR DESIGN SHEET
A-501



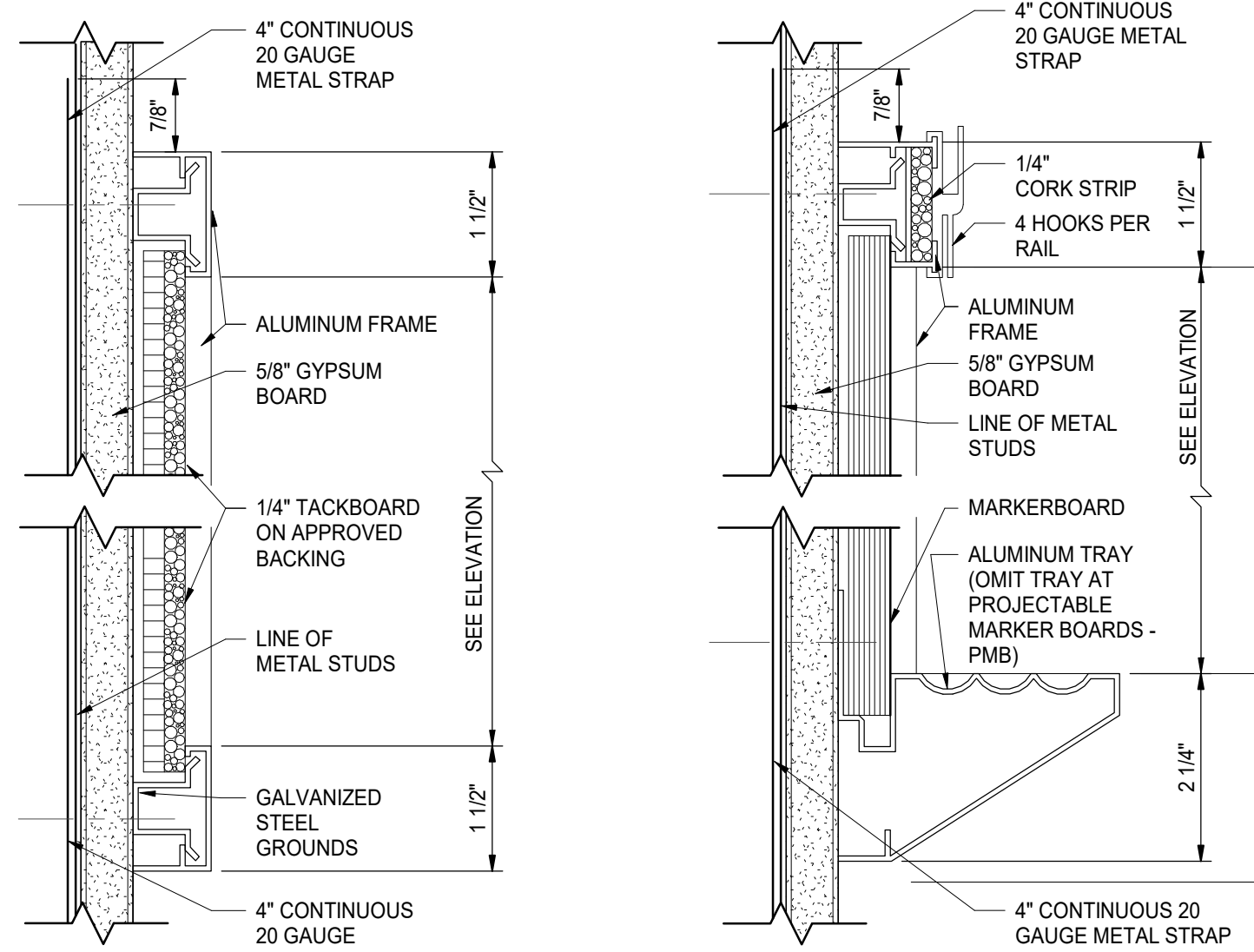
SEMI-RECESSED FIRE EXTINGUISHER CABINET

8
A-501
SCALE: 1 1/2" = 1'-0"



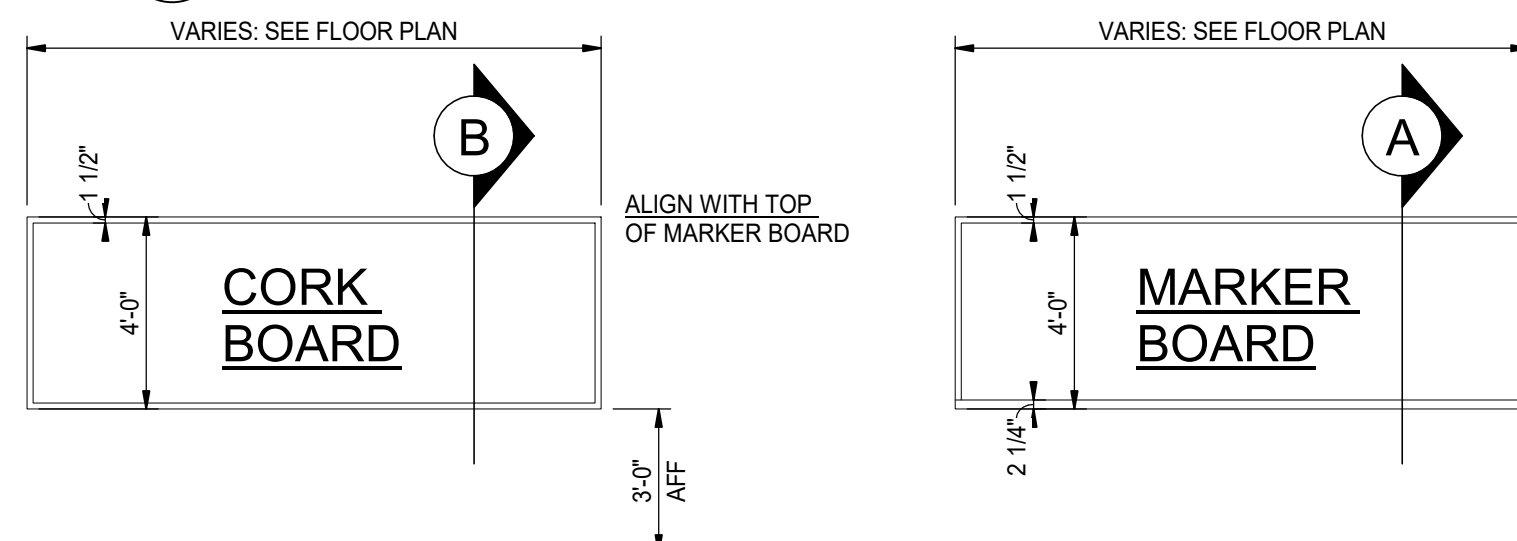
MOP SINK DETAIL

3
A-501
SCALE: 3/4" = 1'-0"



CORKBOARD "B" MARKER/CORKBOARD SECTIONS

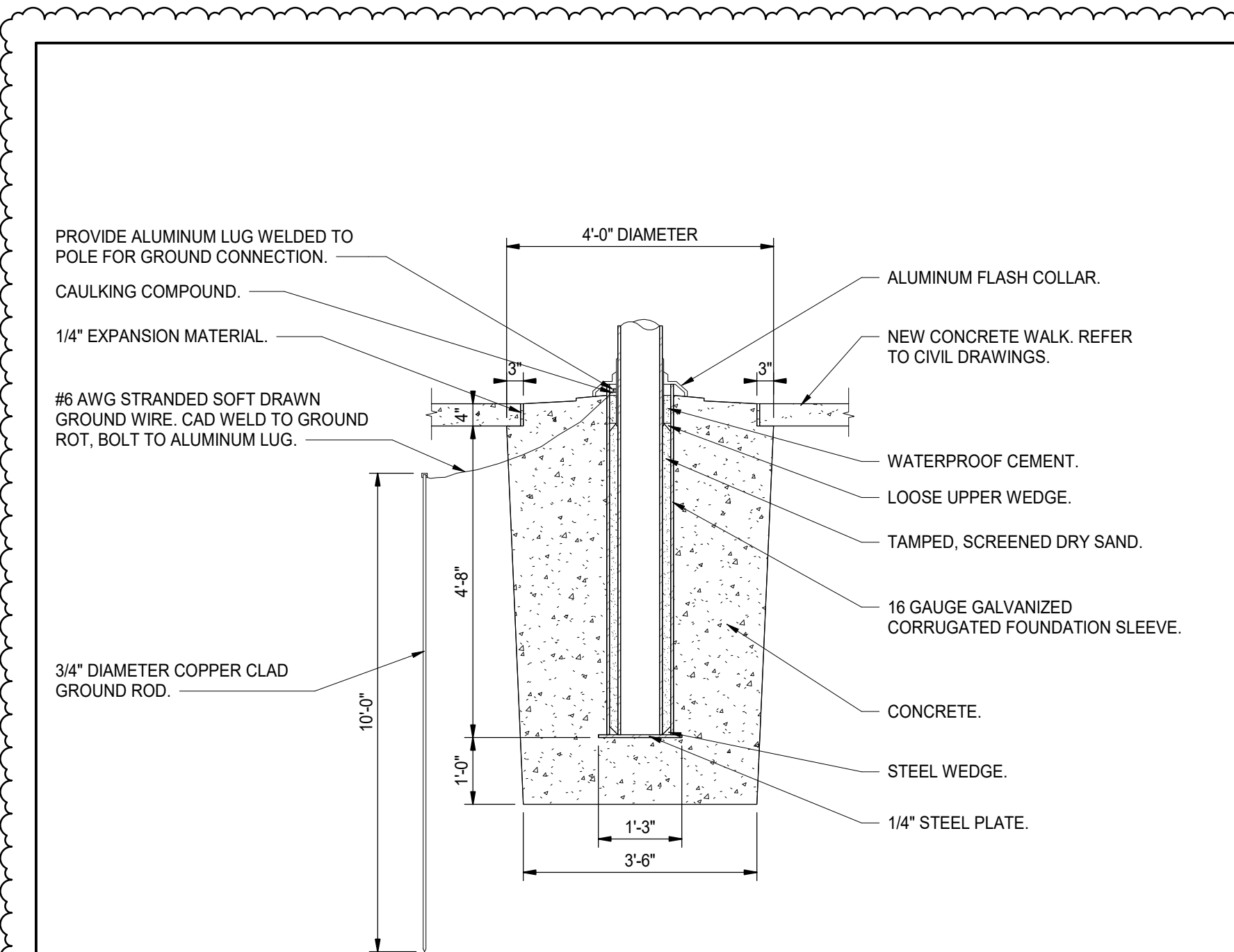
2
A-501
SCALE: 6" = 1'-0"



NOTES:
1. SEE EQUIPMENT PLANS FOR LOCATIONS.
2. SEE FINISH PLANS FOR WALL FINISHES.
3. MOUNTING HEIGHT AS DIRECTED BY OWNER AND ARCHITECT.

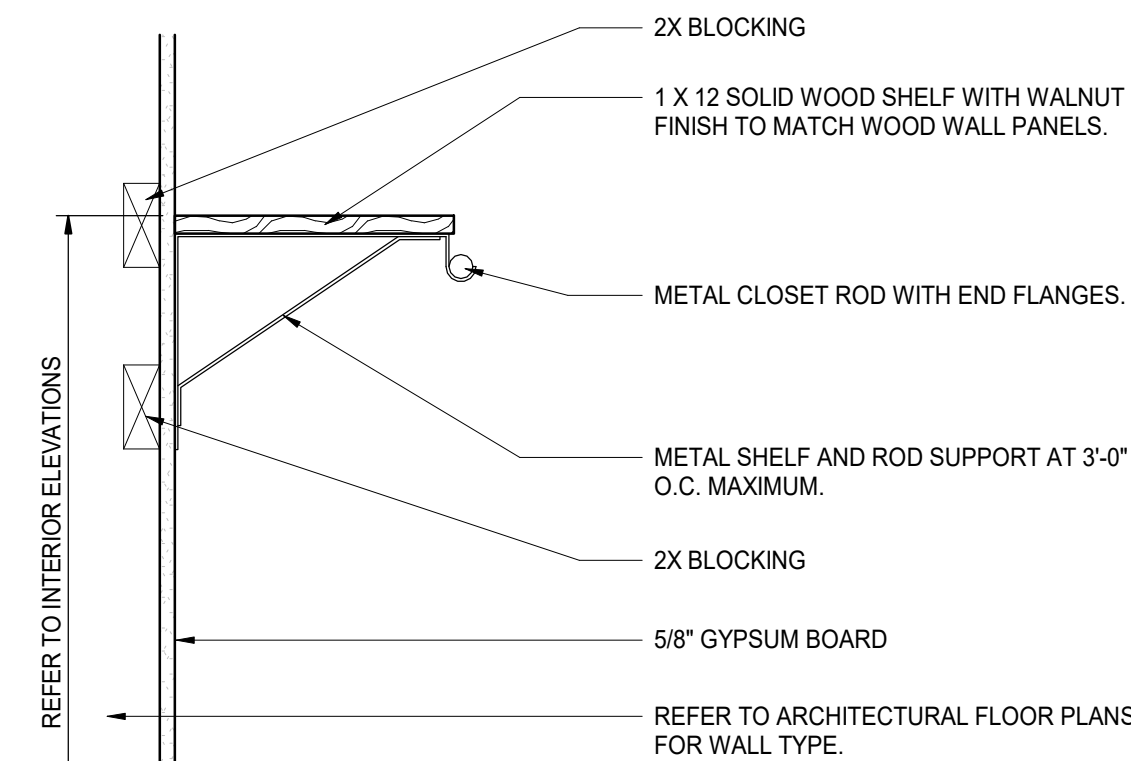
MARKER/CORKBOARD ELEVATIONS

1
A-501
SCALE: 1/4" = 1'-0"



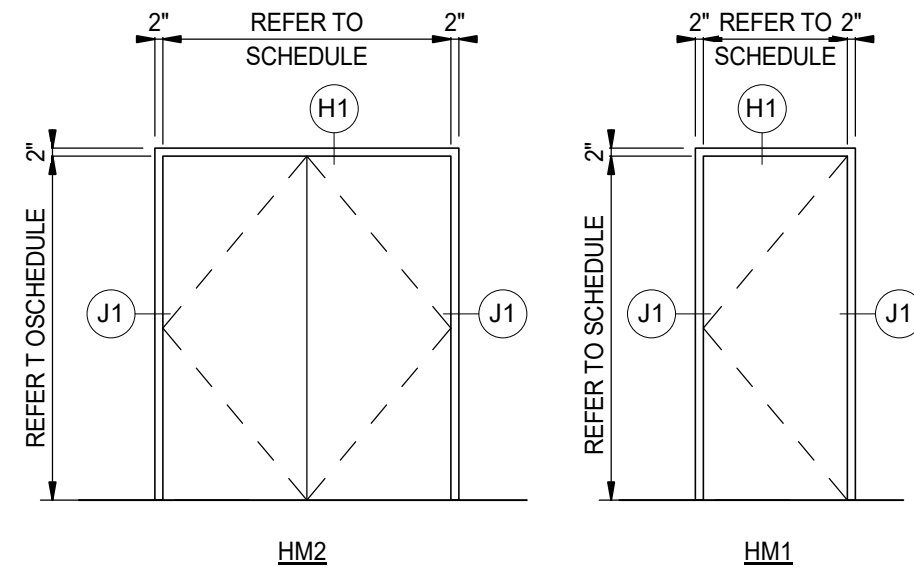
FLAG POLE SECTION DETAIL

5
AD-02 A-501
SCALE: 1/2" = 1'-0"



COAT ROD AND SHELF DETAIL

4
A-501
SCALE: 1 1/2" = 1'-0"

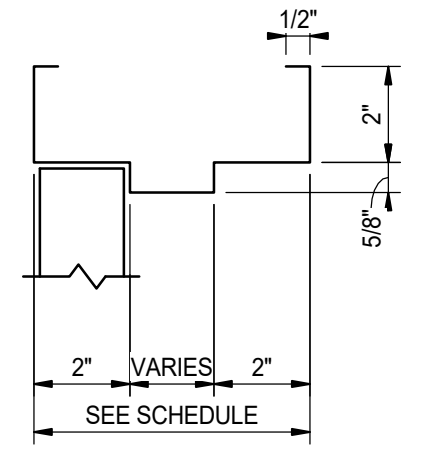


HOLLOW METAL FRAME ELEVATIONS (HM)

SCALE: 1/4" = 1'-0"

NOTES - HOLLOW METAL (HM)

- FOR HOLLOW METAL HEAD, JAMB AND SILL DETAILS REFER TO WALL SECTIONS AND HOLLOW METAL (HM) FRAME PROFILES.
- PROVIDE SEALANT AROUND PERIMETER OF ALL FRAMES.
- DIMENSIONS SHOWN ARE NOMINAL. FIELD VERIFY ALL DIMENSIONS SHOWN PRIOR TO FABRICATION AND INSTALLATION.
- JAMB, HEAD, AND SILL DO NOT SHOW WALL CONSTRUCTION. SEE FLOOR PLAN FOR WALL MATERIALS. SEE ROOM FINISH SCHEDULE FOR WALL FINISHES.
- PROVIDE GLAZING AND GLASS STOPS AS REQUIRED.

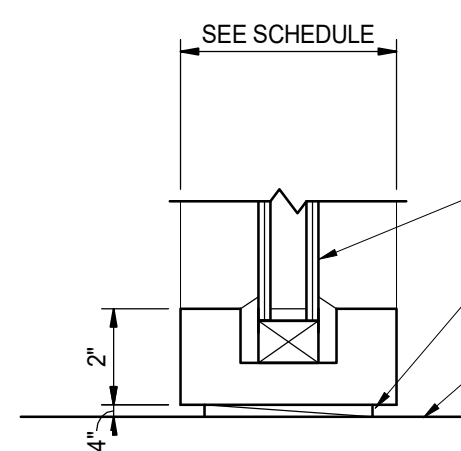
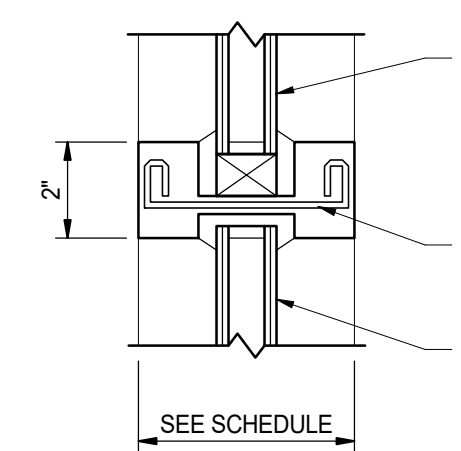
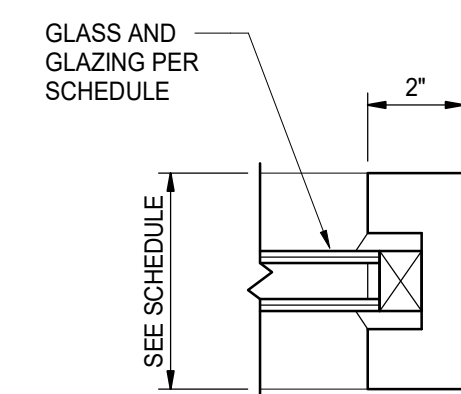
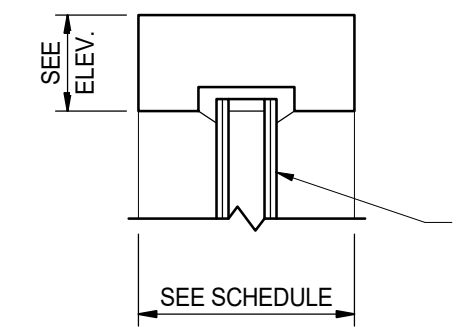


HOLLOW METAL (HM) FRAME PROFILES

SCALE: 3/8" = 1'-0"

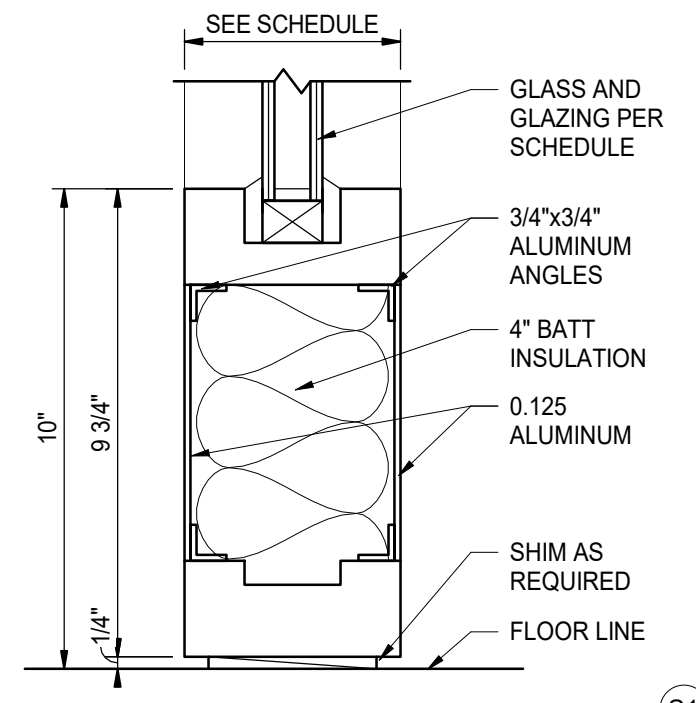
FRAME MOUNTING

SCALE: 3/4" = 1'-0"



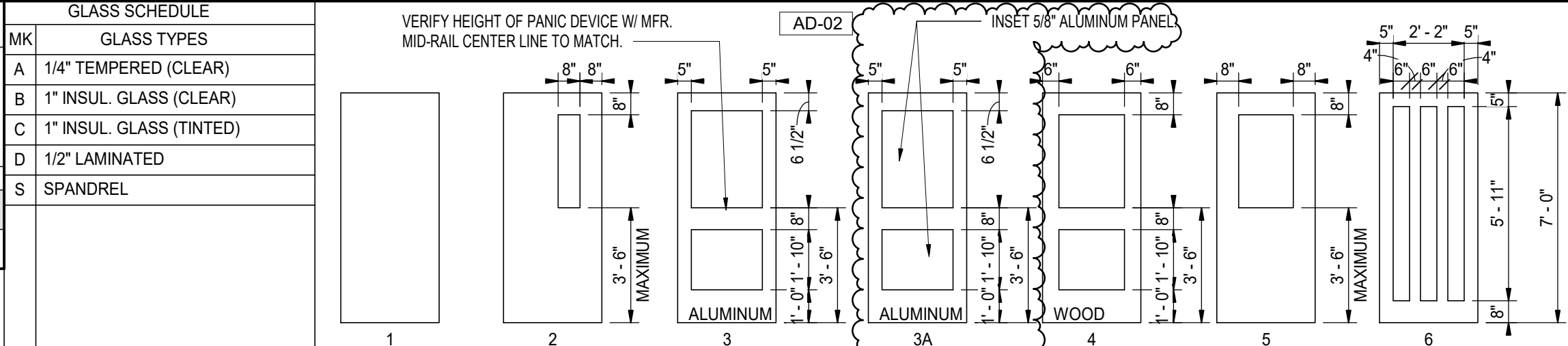
ALUMINUM STOREFRONT (SF) FRAME PROFILES

SCALE: 3/8" = 1'-0"



SCOPE A FRAME AND DOOR SCHEDULE

NO.	DESCRPTION	TYPE	DOOR		GLASS		FRAME		ELEV.	LABEL	HARDWARE		NOTES
			W	H	MAT'L	DOOR	TRA	MAT'L			CLOS	EXIT	
A134A	DOUBLE	2	6'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM2	Yes		
A134B	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		



FRAME AND DOOR SCHEDULE

NO.	DESCRPTION	TYPE	DOOR		GLASS		FRAME		ELEV.	LABEL	HARDWARE		NOTES
			W	H	MAT'L	DOOR	TRA	MAT'L			CLOS	EXIT	
A101A	SINGLE	1	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM2	Yes		2, 9
A101B	DOUBLE	1	6'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM2	Yes		
A101C	DOUBLE	3A	6'-0"	7'-0"	ALUM	--	--	ALUM	6"	SF2	Yes	Yes	1, 2, 3, 4, 5, 6, 9, 15
A103	SINGLE	1	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM1	Yes		
A105A	SINGLE	3	3'-0"	7'-0"	ALUM	B	B	ALUM	6"	SF4	Yes	Yes	1, 2, 4, 6, 9
A105B	SINGLE	3	3'-0"	7'-0"	ALUM	A	A	ALUM	6"	SF4	Yes	Yes	1
A106A	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A106B	SINGLE	1	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A108	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A109	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A110A	SINGLE	3	3'-0"	7'-0"	ALUM	B	B	ALUM	6"	SF4	Yes	Yes	1, 2, 3, 4, 6, 9, 10, 12
A110B	SINGLE	3	3'-0"	7'-0"	ALUM	A	A	ALUM	6"	SF4	Yes	Yes	1, 3, 6, 9
A111	SINGLE	1	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM1	Yes		
A112	SINGLE	1	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM1	Yes		
A113	SINGLE	1	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A114	SINGLE	1	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A115A	DOUBLE	6	6'-0"	7'-0"	WD	--	--	ALUM	6"	SF2	Yes	Yes	1, 2, 5, 9, 14
A115B	SINGLE	6	3'-0"	7'-0"	WD	--	--	ALUM	6"	SF1	Yes	Yes	
A116A	DOUBLE	3	6'-0"	7'-0"	ALUM	B	B	ALUM	6"	SF3	Yes	Yes	1, 2, 3, 4, 6, 8, 9, 10, 11
A116B	DOUBLE	3	6'-0"	7'-0"	ALUM	A	A	ALUM	6"	SF3	Yes	Yes	1, 2, 3, 5, 9, 10, 11
A117A	SINGLE	1	3'-0"	7'-0"	WD	--	--	ALUM	6"	SF1	Yes		
A117B	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A118	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A119A	DOUBLE	3	6'-0"	7'-0"	ALUM	B	B	ALUM	6"	SF2	Yes	Yes	1, 2, 4, 5, 6, 9
A119B	DOUBLE	3	6'-0"	7'-0"	ALUM	A	A	ALUM	6"	SF2	Yes	Yes	1
A119C	SINGLE	5	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		2, 7, 8, 9
A121	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A122	SINGLE	1	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM1	Yes		
A123	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A124	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A125A	SINGLE	3	3'-0"	7'-0"	ALUM	B	B	ALUM	6"	SF4	Yes	Yes	1, 2, 4, 6, 9
A125B	SINGLE	3	3'-0"	7'-0"	ALUM	A	A	ALUM	6"	SF4	Yes	Yes	
A125C	SINGLE	5	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM1	Yes		2, 7, 8, 9
A126	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A127A	SINGLE	1	3'-0"	7'-0"	ALUM	--	--	ALUM	6"	SF1	Yes		2, 6, 9
A127B	SINGLE	1	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM1	Yes		
A128	SINGLE	1	3'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM1	Yes		
A130A	DOUBLE	1	6'-0"	7'-0"	WD	--	--	HM	8 3/8"	HM2			2, 9
A130B	DOUBLE	1	6'-0"	7'-0"	ALUM	--	--	ALUM	6"	SF2	Yes		2, 4, 5, 6, 9
A131	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A132	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		
A133	SINGLE	2	3'-0"	7'-0"	WD	A	--	HM	8 3/8"	HM1	Yes		

GENERAL DOOR NOTES:

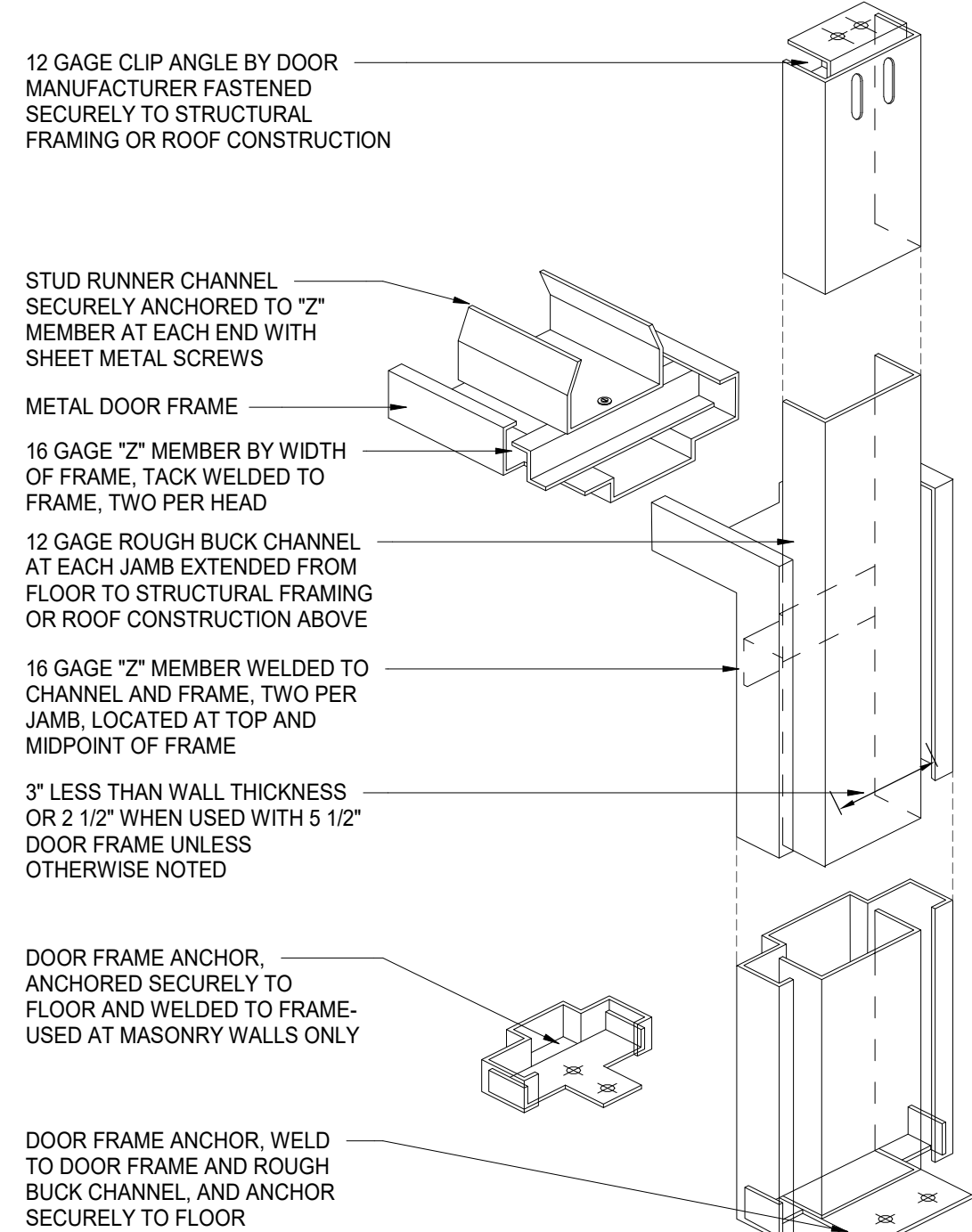
- JAMB, HEAD, AND SILL DO NOT SHOW WALL CONSTRUCTION. SEE FLOOR PLAN FOR WALL MATERIALS. SEE A-800 SERIES DRAWINGS FOR FINISHES.
- SEAL ALL JAMBS AND HEADS WHERE FRAMES MEET EXPOSED MASONRY AND/OR GYPSUM BOARD.
- PROVIDE A 3/4"x3/4" SCRIBE MOLD AT ALL EXTERIOR DOOR FRAMES AND WHERE NOTED ON DRAWINGS. METAL AT EXTERIOR OF METAL FRAMES AND AT BOTH SIDES OF ALUMINUM FRAMES. SET SCRIBE MOLDS IN SEALANT.
- PROVIDE GLAZING AND GLASS STOPS AS REQUIRED.
- FIELD VERIFY ALL DIMENSIONS AND CONDITIONS.
- SHIM SPACE IS NOT SHOWN ON FRAME ELEVATIONS FOR ALUMINUM STOREFRONT. TAKE THESE DIMENSIONS INTO ACCOUNT AND ADJUST DIMENSIONS ACCORDINGLY.
- FOR DOOR POSITION WITHIN WALL REFER TO FRAME MOUNTING DETAILS.
- FOR ELECTRIC ROUGH-IN AT DOORS REFER TO DETAIL.
- FOR HOLLOW METAL FRAME ELEVATIONS (HM) REFER TO . FOR HOLLOW METAL (HM) FRAME PROFILES REFER TO .
- FOR ALUMINUM STOREFRONT ELEVATIONS (SF) REFER TO . FOR STOREFRONT (SF) FRAME PROFILES REFER TO .
- GLASS NOTED IN DOOR COLUMN FOR BORROWED LIGHT FRAMES APPLIES TO ALL OPENINGS IN FRAME, UNLESS NOTED OTHERWISE. REFER TO FRAME ELEVATIONS.
- REFER TO FLOOR PLANS FOR LOCATIONS OF ADA PUSH PADS FOR POWER ASSISTED OPERATORS.
- WHERE FRAMES INDICATE 2 OR MORE OPENINGS FOR DOORS, EACH SINGLE OR PAIR OF DOORS IS SCHEDULED SEPARATELY AND FRAME INDICATED.
- REFER TO FRAME ELEVATIONS FOR HEAD, JAMB, AND SILL DETAILS.

DOOR SCHEDULE NOTES (REMARKS):

- PANIC DEVICE OR LATCH TO HAVE ELECTRIC LATCH BOLT. PREPARE FRAME FOR ELECTRIFIED HINGE.
- DOOR TO BE PREPARED TO BE CONTROLLED BY CARD READER/FOB AND FIRST RESPONDER FOB/PROXIMITY READER. REFER TO ELECTRICAL DRAWINGS FOR ROUGH-IN.
- PROVIDE POWER ASSISTED OPERATOR ON ONE LEAF OF DOUBLE DOORS.
- PROVIDE ALUMINUM THRESHOLD SET IN FULL BED OF MASTIC.
- PROVIDE KEYED REMOVABLE MULLION.
- PREPARE DOOR AND FRAME FOR POSITION SWITCH.
- PROVIDE WALL MOUNTED ELECTROMAGNETIC DOOR HOLDER(S).
- PROVIDE OPEN RELEASE CONTROLLED BY CONTROL.
- PROVIDE AN ELECTRIC STRIKE.
- PROVIDE DOOR BUZZER.
- PROVIDE DOOR RELEASE ON AI PHONE LOCATED AT RECEPTION DESK, SUPERINTENDENT, AND ASSISTANT SUPERINTENDENT.
- PROVIDE DOOR RELEASE ON AI PHONE LOCATED AT SUPERINTENDENT AND ASSISTANT SUPERINTENDENT.
- IF SCOPE A IS ACCEPTED, DELETE THIS DOOR.
- STILE AND RAIL DECORATIVE SOLID WOOD DOOR.
- PROVIDE 5/8" ALUMINUM PANEL INSET.

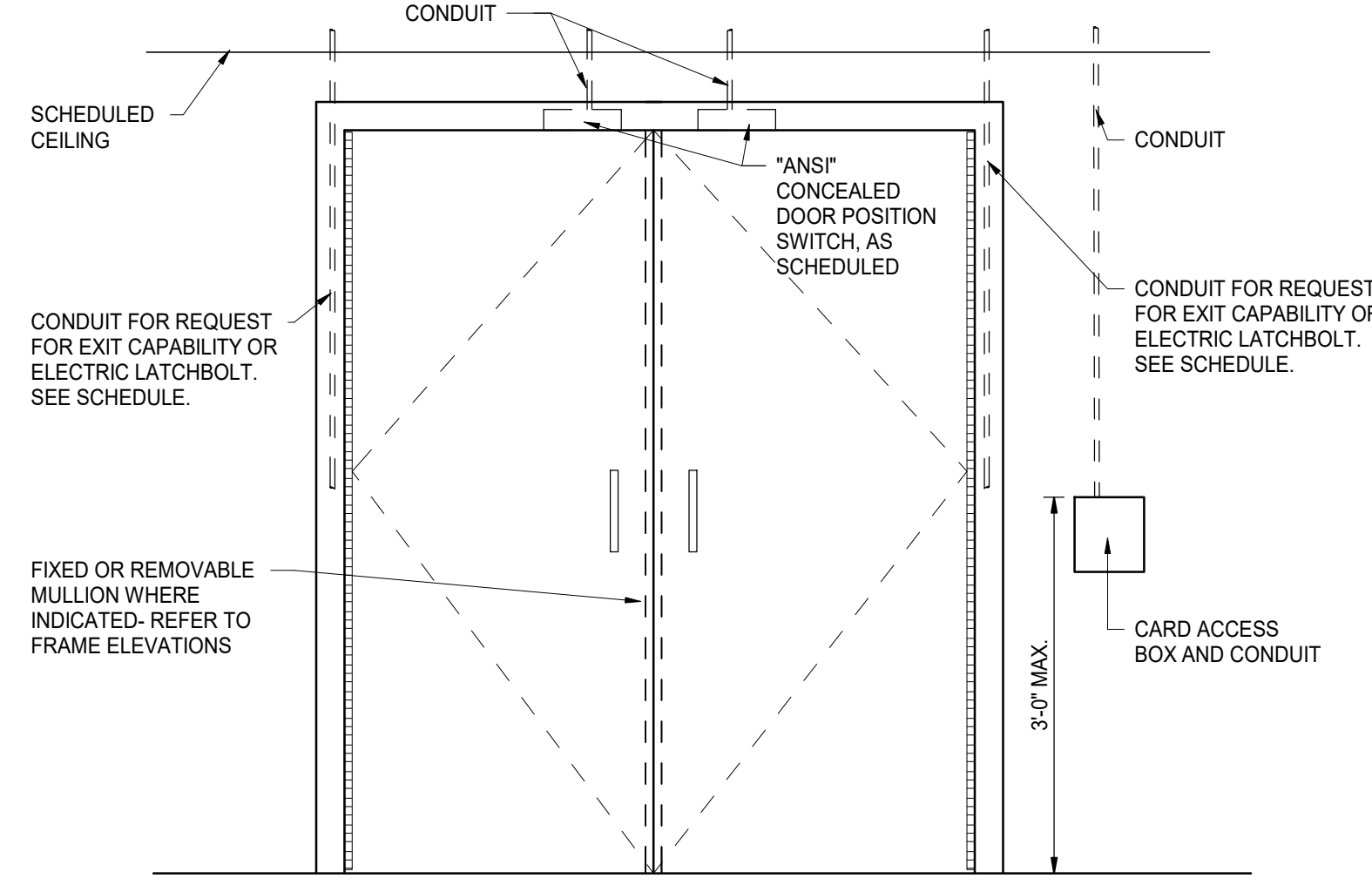
NOTES - ALUMINUM STOREFRONT (SF)

- FOR STOREFRONT HEAD, JAMB AND SILL DETAILS REFER TO WALL SECTIONS AND ALUMINUM STOREFRONT (SF) FRAME PROFILES.
- PROVIDE SHIM SPACE, BACKER ROD, AND SEALANT AROUND PERIMETER OF ALL FRAMES WHERE FRAMING ABUTS DISSIMILAR MATERIAL.
- PROVIDE FOAM INSULATION IN SHIM SPACE AROUND PERIMETER OF ALL EXTERIOR STOREFRONT FRAMING.
- DIMENSIONS SHOWN ARE NOMINAL. FIELD VERIFY ALL DIMENSIONS SHOWN PRIOR TO FABRICATION AND INSTALLATION.
- ALL FRAMES IN EXTERIOR WALLS SHALL BE THERMALLY BROKEN WITH 1" INSULATED GLAZING.
- REFER TO DOOR AND FRAME SCHEDULE FOR GLASS SCHEDULE.
- ALL GLAZING SHALL CONFORM TO STATE AND LOCAL CODES.
- ALL MULLIONS TO BE PROFILE M2 UNLESS NOTED OTHERWISE.
- PROVIDE 3/4"x3/4" ALUMINUM SCRIBE MOLD AT PERIMETER OF BOTH SIDES ON ALL FRAMES UNLESS NOTED OTHERWISE. SET SCRIBE MOLDS IN SEALANT.



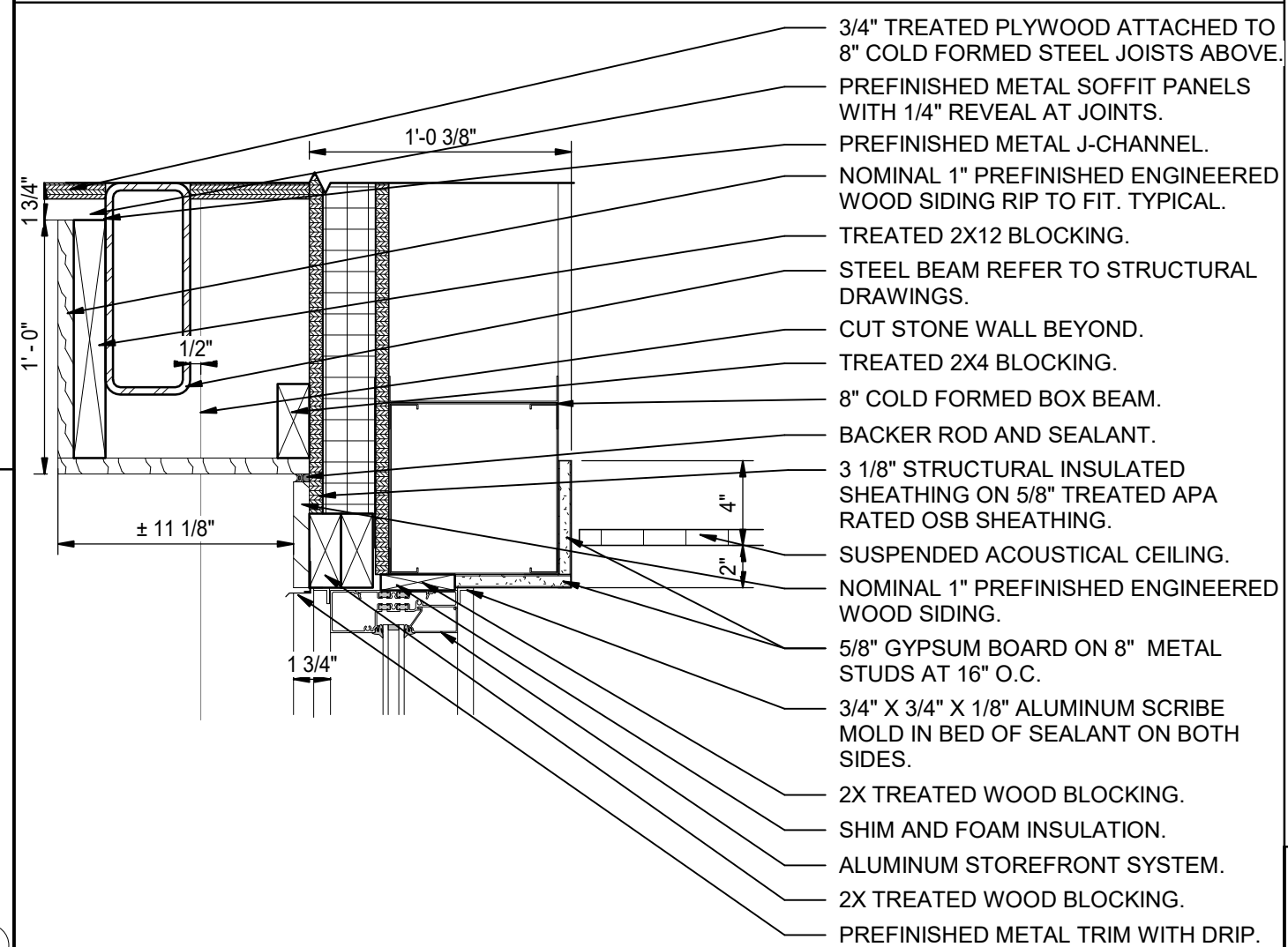
TYPICAL HEAD & JAMB ANCHORAGE

SCALE: NTS



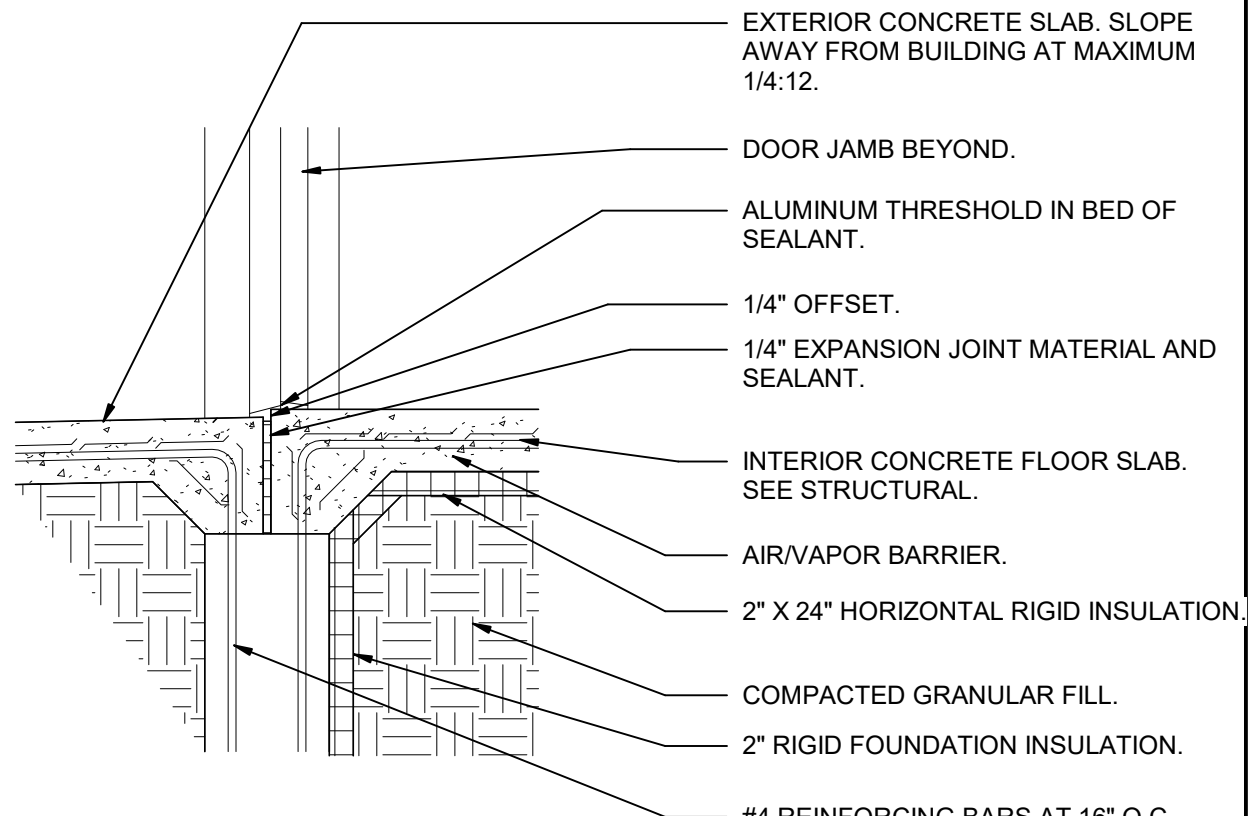
TYPICAL ELECT ROUGH/FRAME MOUNT

SCALE: 3/4" = 1'-0"



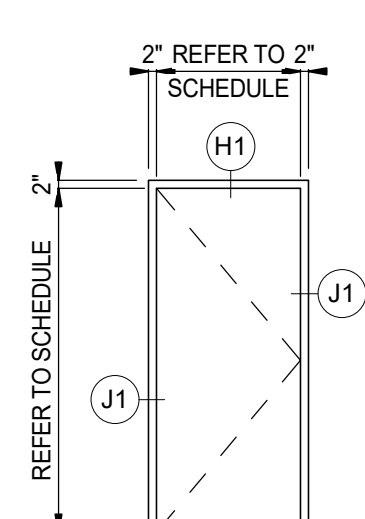
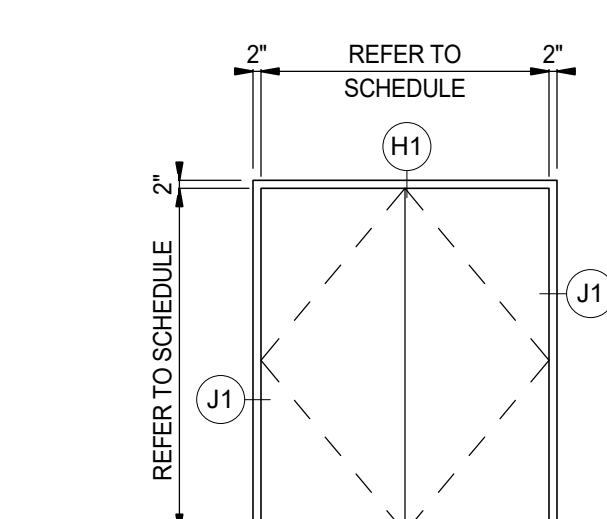
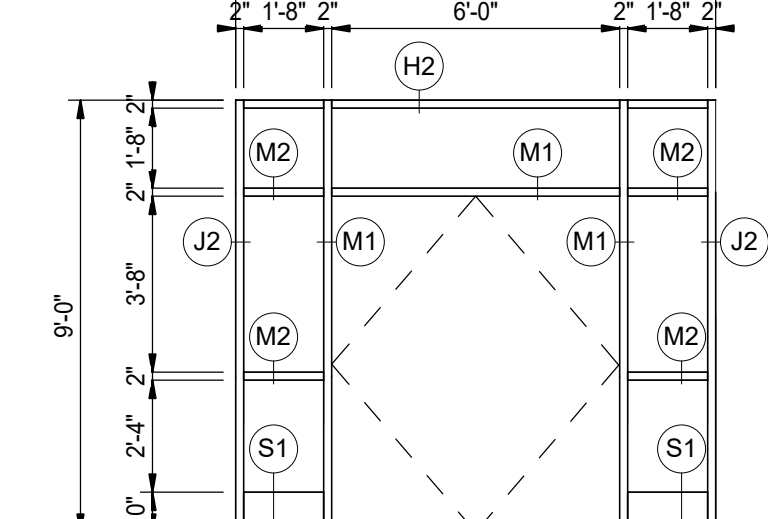
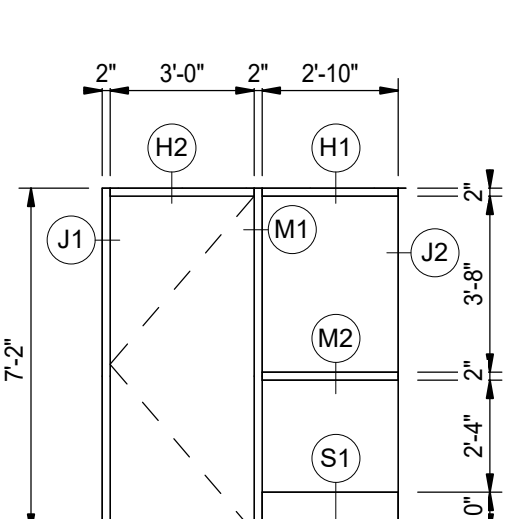
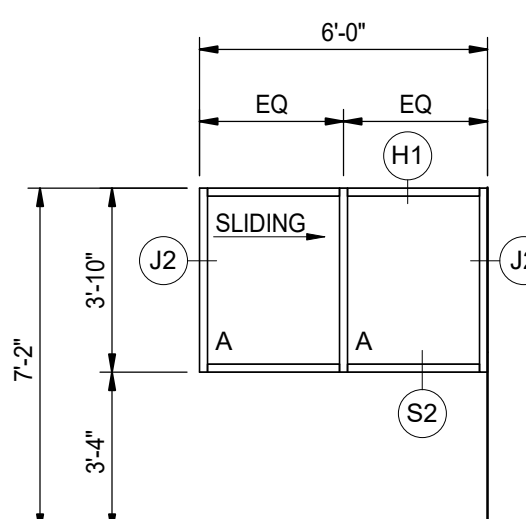
HEAD DETAIL

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



DETAIL: TYPICAL EXTERIOR DOOR SILL

SCALE: 3/4" = 1'-0"



ALUMINUM STOREFRONT ELEVATIONS (SF)

SCALE: 1/4" = 1'-0"



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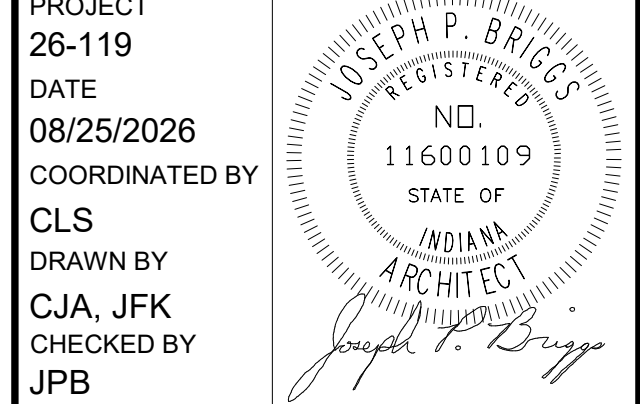
PROJECT:
PORTER TOWNSHIP ADMINISTRATION BUILDING

PORTER TOWNSHIP SCHOOL CORPORATION
260 S 500 W
VALPARAISO, IN 46385

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REVISIONS
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AD-02 09/18/26 ADDENDUM 02

DRAWING
DOOR SCHEDULE, FRAME PROFILES, ELEVATIONS AND DETAILS

PROJECT
PORTER TOWNSHIP ADMINISTRATION BUILDING

GIBRALTAR DESIGN SHEET
A-601



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**PORTER
TOWNSHIP
ADMINISTRATION
BUILDING**

PORTER TOWNSHIP SCHOOL
CORPORATION

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PROJECT
26-119

DATE
08/25/2026

COORDINATED BY
CLS

DRAWN BY
ACE

CHECKED BY
NAS

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DRAWING
INTERIOR ELEVATIONS

PROJECT
PORTER TOWNSHIP
ADMINISTRATION BUILDING

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DESIGN

SHEET

A-860

GENERAL INTERIOR ELEVATION NOTES:

- REFERENCE FINISH LEGEND FOR FINISH INFORMATION.
- REFERENCE FINISH PLANS, EQUIPMENT PLANS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.
- PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.
- PREPARE ALL WALL CONSTRUCTION TO RECEIVE NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.
- ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC. THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYLID TYPE PAINT, COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.
- THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

INTERIOR ELEVATION NOTES

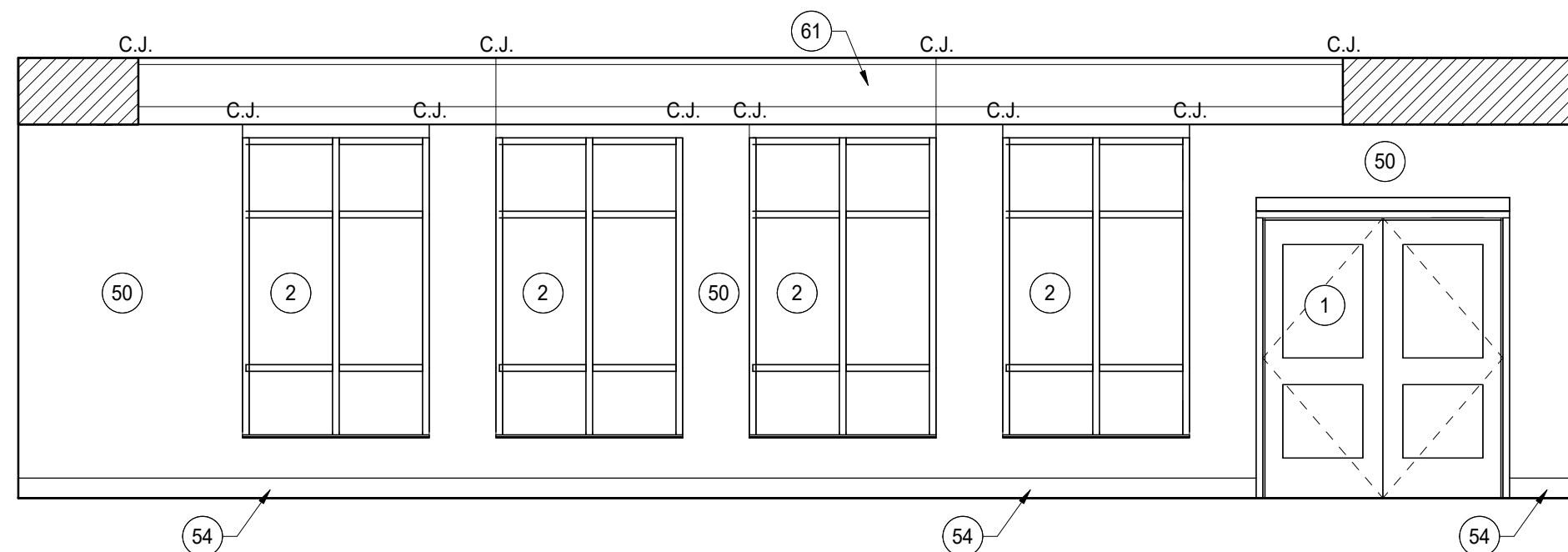
- DOOR. REFER TO FLOOR PLANS.
- WINDOW. REFER TO FLOOR PLANS.
- SOLID SURFACE COUNTERTOP. REFER TO SHEET A730 FOR ELEVATIONS AND DETAILS.
- TV MONITOR. REFER TO ELECTRICAL AND TECHNOLOGY DRAWINGS.
- COAT ROD AND SHELF. REFER TO DETAIL ON A-500 SERIES DRAWINGS.

INTERIOR ELEVATION FINISH NOTES

- WALLCOVERING, WC1.
- WALLCOVERING, WC3.
- WOOD TRIM, WDT. REFER TO DETAILS ON SHEET A-730.
- WOOD BASE, WB. REFER TO DETAILS ON SHEET A-730.
- 6" VINYL MILLWORK BASE, B1.
- WOOD WALL PANELS, WOP. PAINT GYPSUM BOARD BEHIND PANELS, P3. VERIFY REQUIRED PANEL HEIGHTS IN FIELD. REFER TO SHEET A-820 FOR DETAILS.
- PAINT ALL SIDES OF BULKHEAD, P1. REFER TO BULKHEAD DETAIL ON SHEET A-910.
- PAINT ALL SIDES OF BULKHEAD, P5, UNLESS OTHERWISE NOTED. REFER TO BULKHEAD DETAIL ON SHEET A-910.
- PAINT BULKHEAD, P3. REFER TO BULKHEAD DETAIL ON SHEET A-910.
- STOP WOOD TRIM AT FACE OF BULKHEAD.
- 6" VINYL MILLWORK BASE, B1. REFER TO WOOD PANEL BASE DETAIL ON SHEET A-820.
- PAINT ALL SIDES OF BULKHEAD. REFER TO DETAIL ON SHEET A-910 FOR PAINT DETAILS.
- PAINT ALL SIDES OF BULKHEAD, P5. PAINT GYPSUM BOARD BEHIND PANELS, P3. VERIFY REQUIRED PANEL LENGTH IN FIELD. REFER TO SHEET A-820 AND A-910 FOR DETAILS.
- PAINT ALL SIDES OF BULKHEAD, P1.
- WOOD TRIM TO STOP AT GYPSUM WALL BEHIND.
- CUT WOOD BACKER SUPPORTS TO BE FLUSH WITH END WOOD SLATS ON WOOD WALL PANELS.
- ALIGN WOOD CEILING AND WALL PANELS.

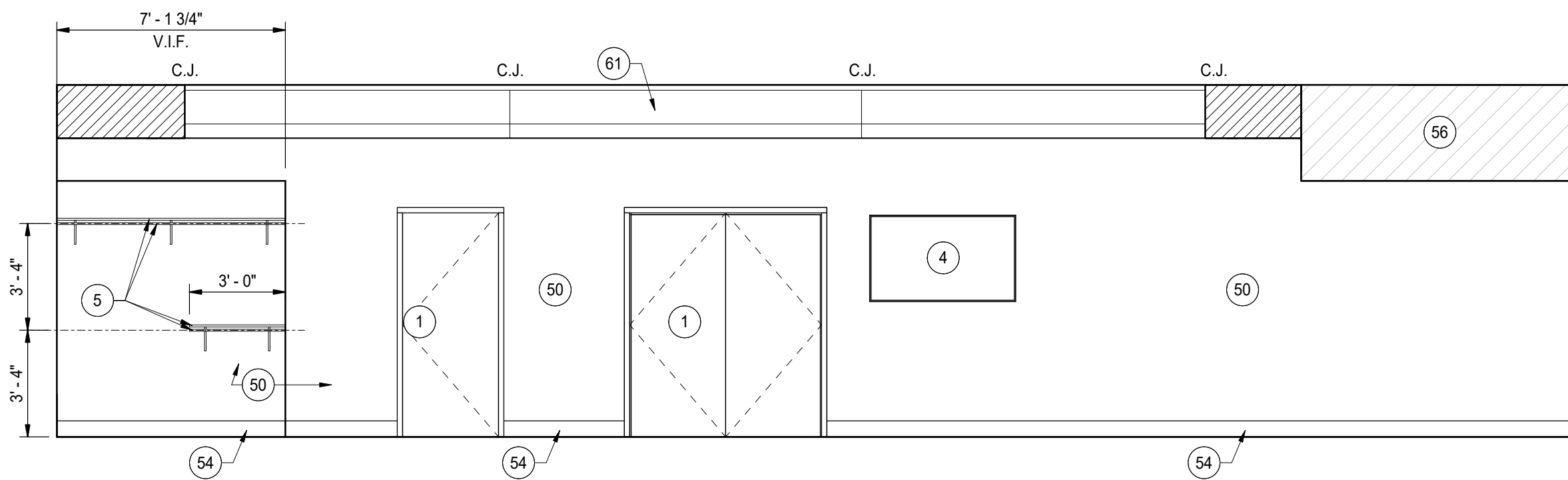
AD-02

AD-02



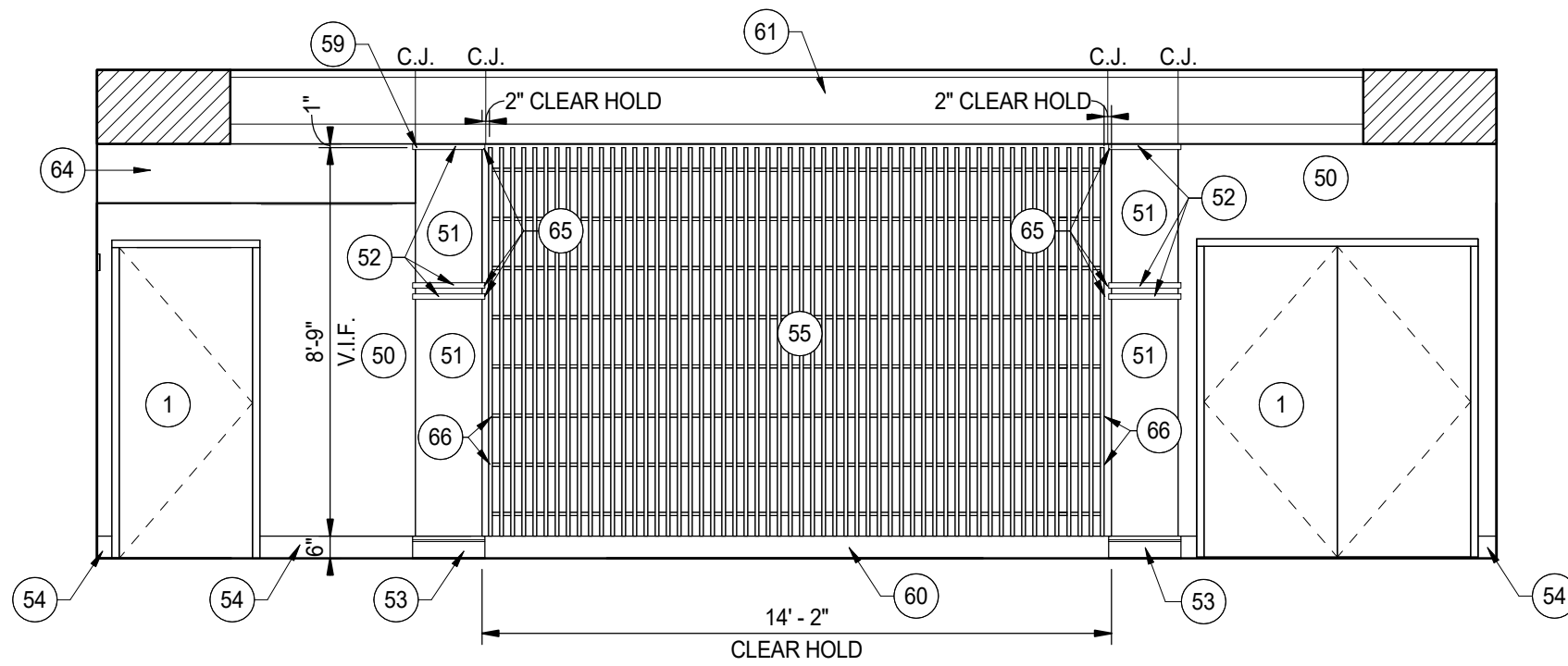
BOARDROOM A-101 WEST ELEVATION

SCALE: 1/4" = 1'-0"



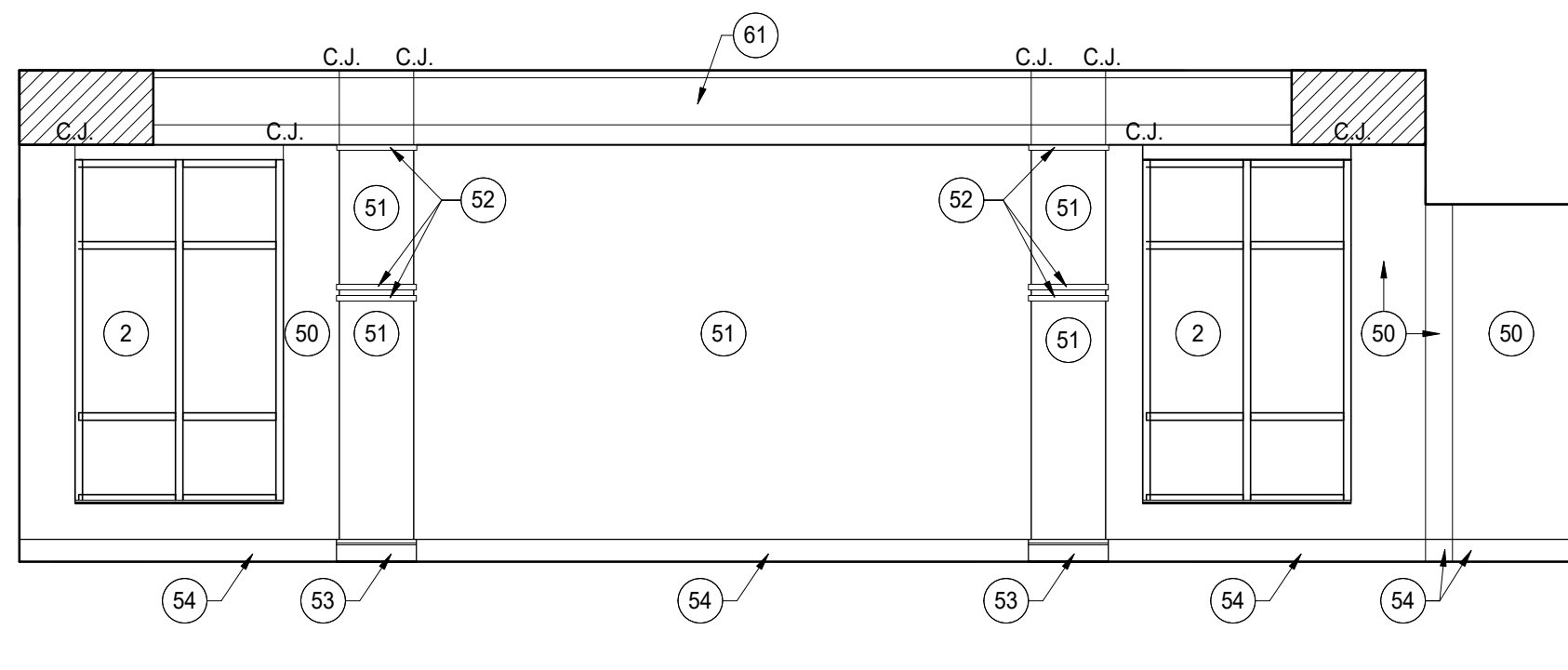
BOARDROOM A-101 EAST ELEVATION

SCALE: 1/4" = 1'-0"



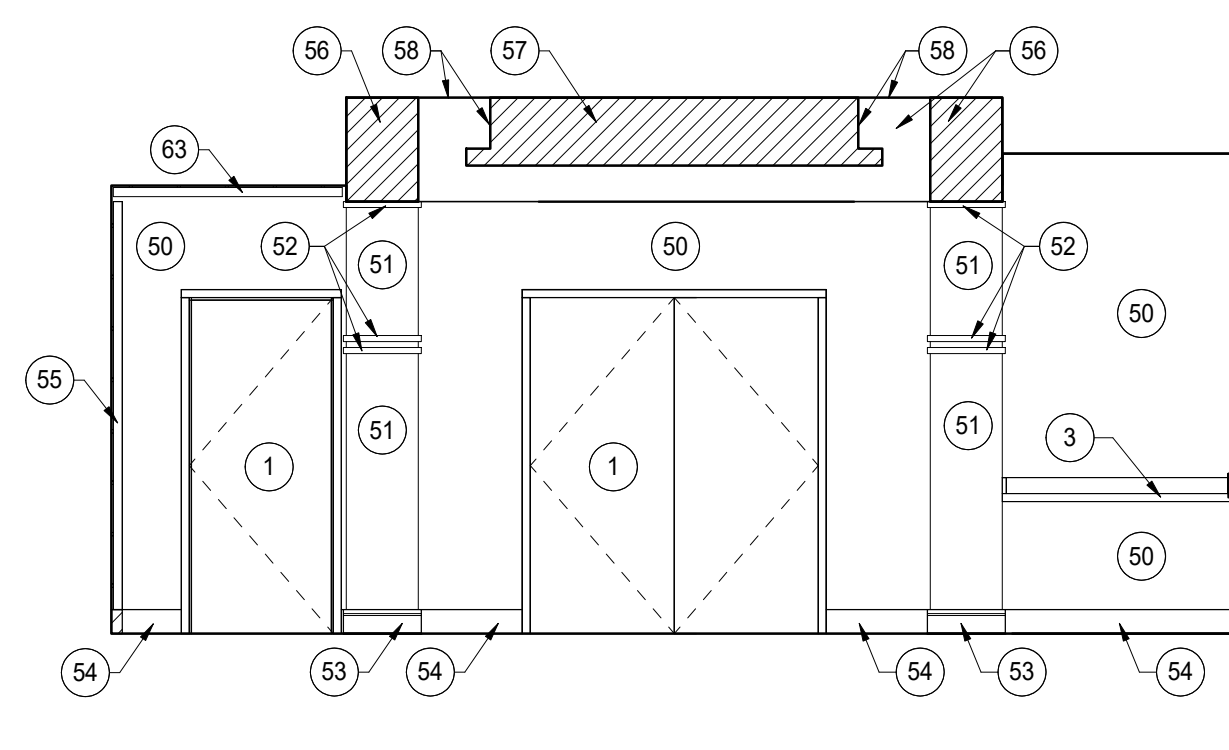
BOARDROOM A-101 SOUTH ELEVATION

SCALE: 1/4" = 1'-0"



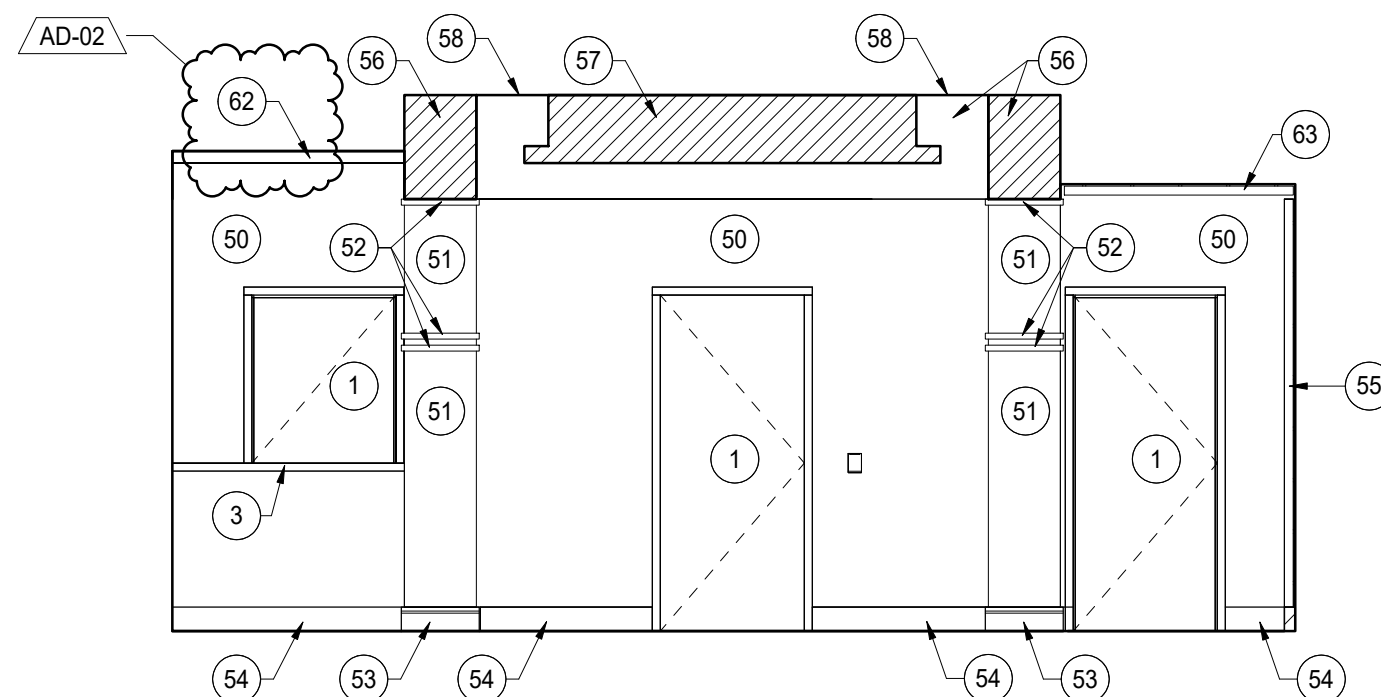
BOARDROOM A-101 NORTH ELEVATION

SCALE: 1/4" = 1'-0"



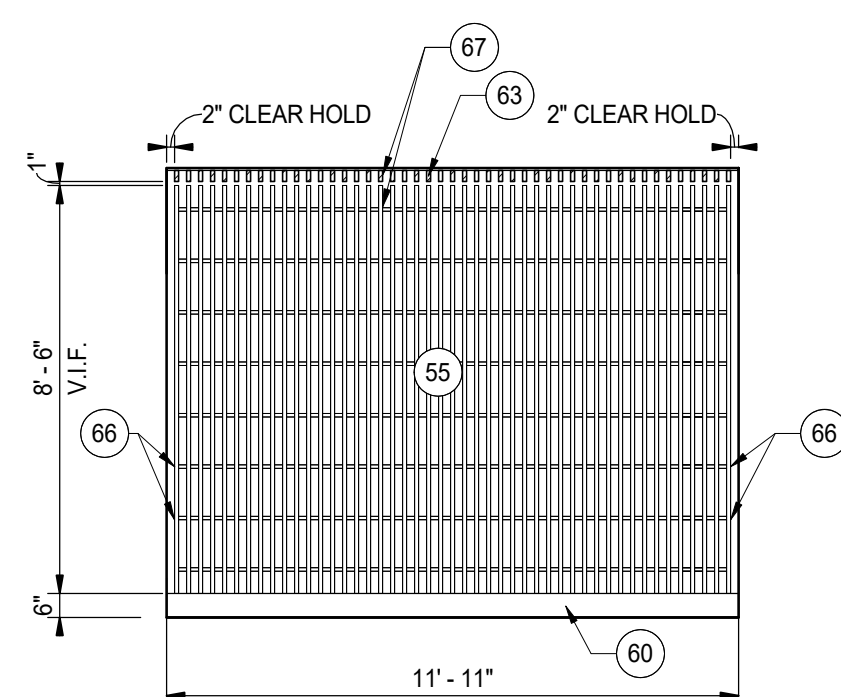
LOBBY A-115 WEST ELEVATION

SCALE: 1/4" = 1'-0"



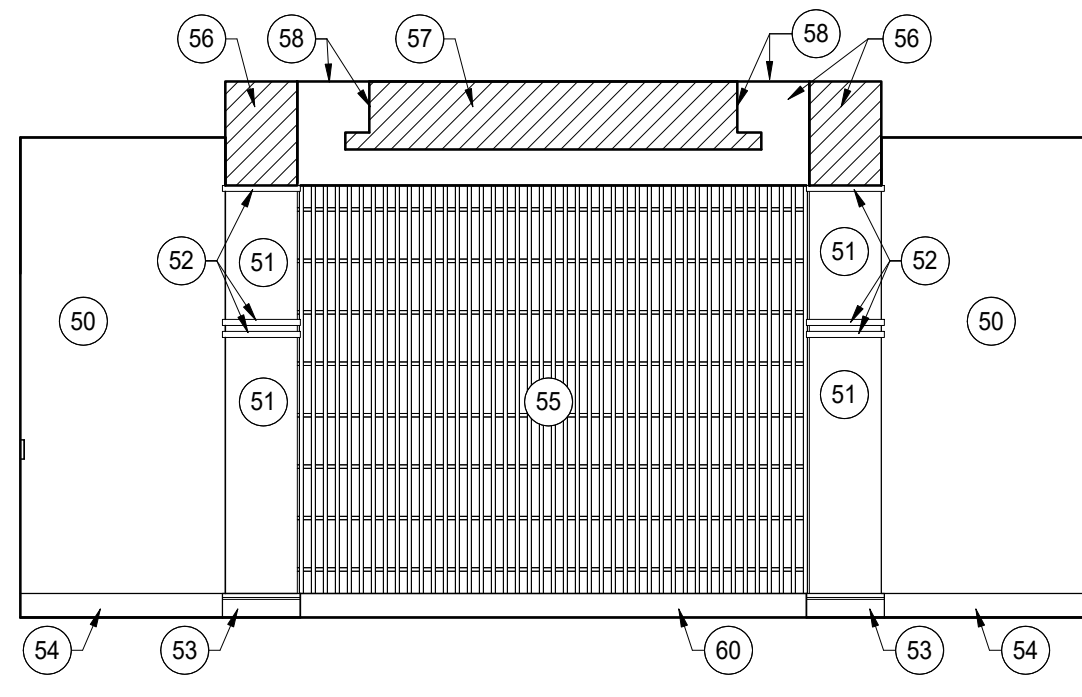
LOBBY A-115 EAST ELEVATION

SCALE: 1/4" = 1'-0"



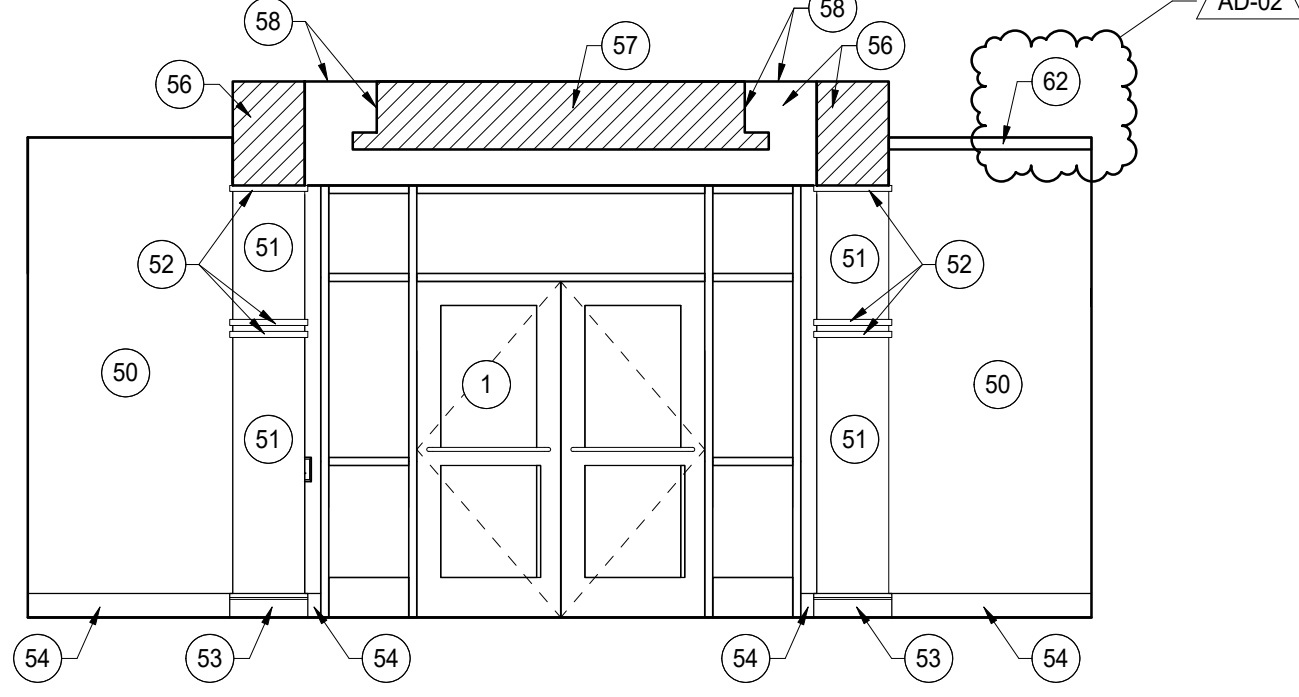
LOBBY A-115 SOUTH ELEVATION

SCALE: 1/4" = 1'-0"



LOBBY A-115 SOUTH ELEVATION

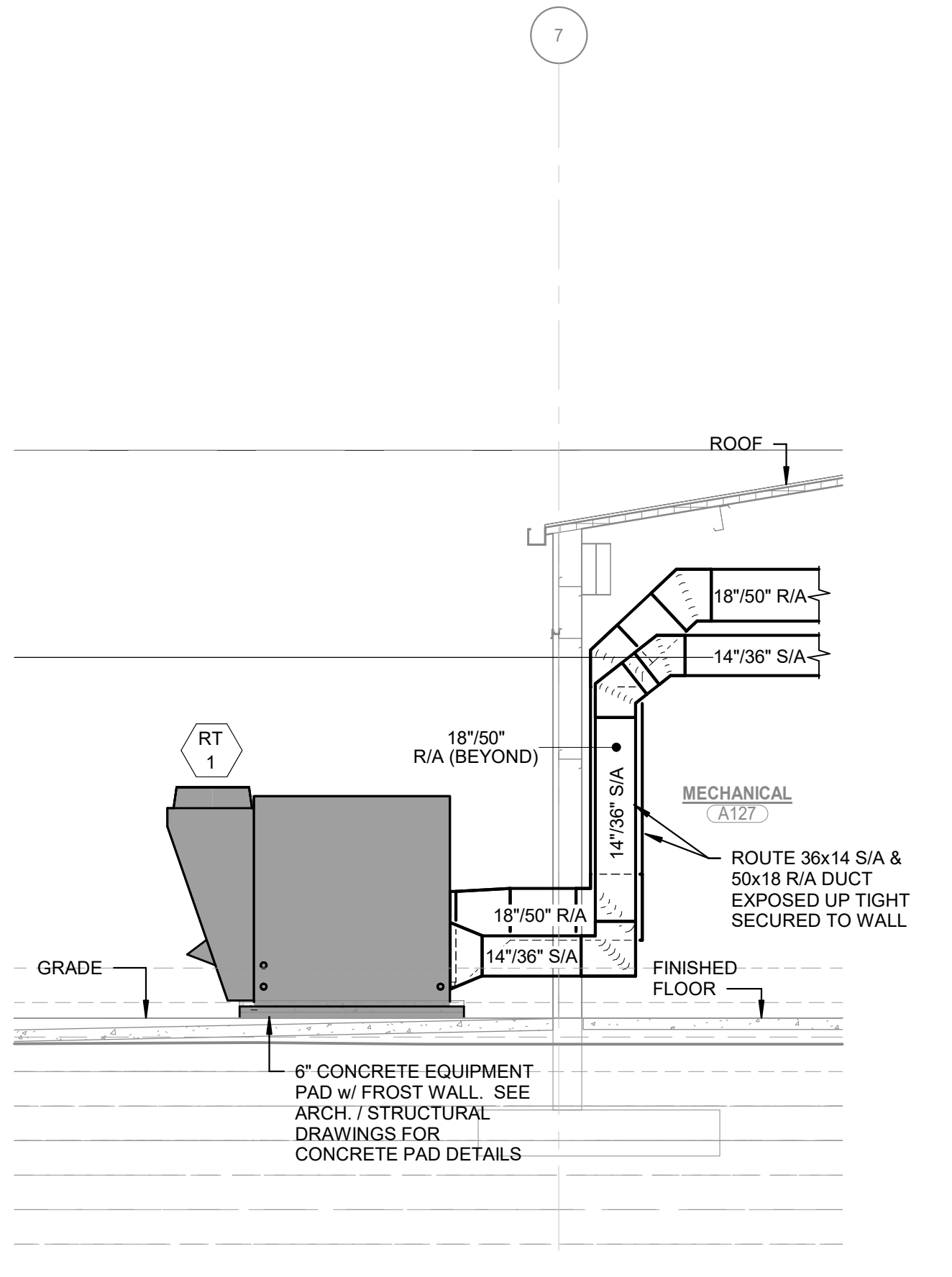
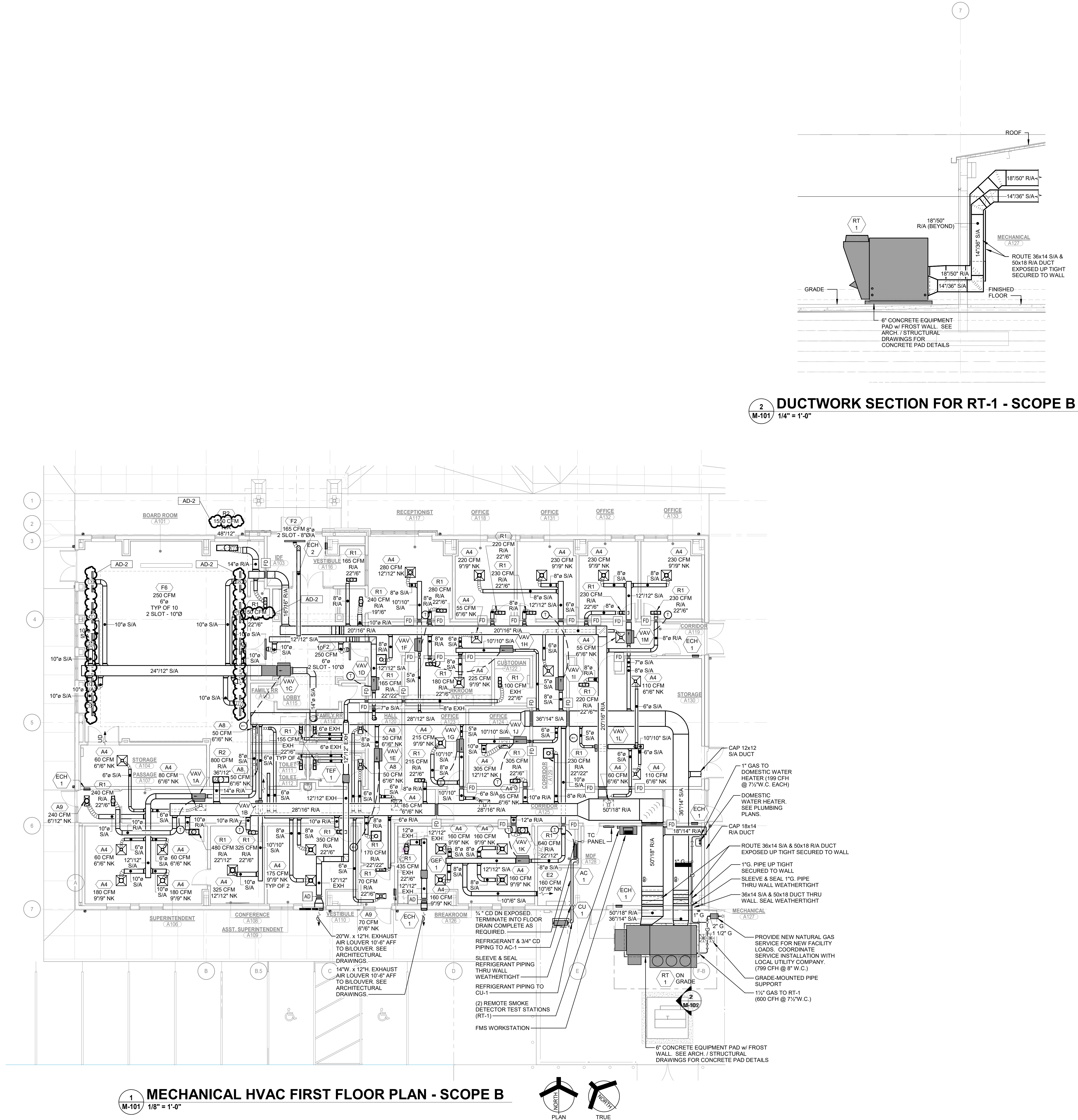
SCALE: 1/4" = 1'-0"



LOBBY A-115 NORTH ELEVATION

SCALE: 1/4" = 1'-0"

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2 DUCTWORK SECTION FOR RT-1 - SCOPE B
M-101 1/4" = 1'-0"

1 MECHANICAL HVAC FIRST FLOOR PLAN - SCOPE B
M-101 1/8" = 1'-0"

PROJECT:
PORTER TOWNSHIP ADMINISTRATION BUILDING

PORTER TOWNSHIP SCHOOL CORPORATION
260 S 500 W
VALPARAISO, IN 46385

100% CONSTRUCTION DOCUMENTS

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PROJECT 26-119
DATE 08/25/26
COORDINATED BY JC
DRAWN BY TH
CHECKED BY DJ

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DRAWING
MECHANICAL HVAC FIRST FLOOR PLAN - SCOPE B

PROJECT
PORTER TOWNSHIP ADMINISTRATION BUILDING

SHEET
M-101



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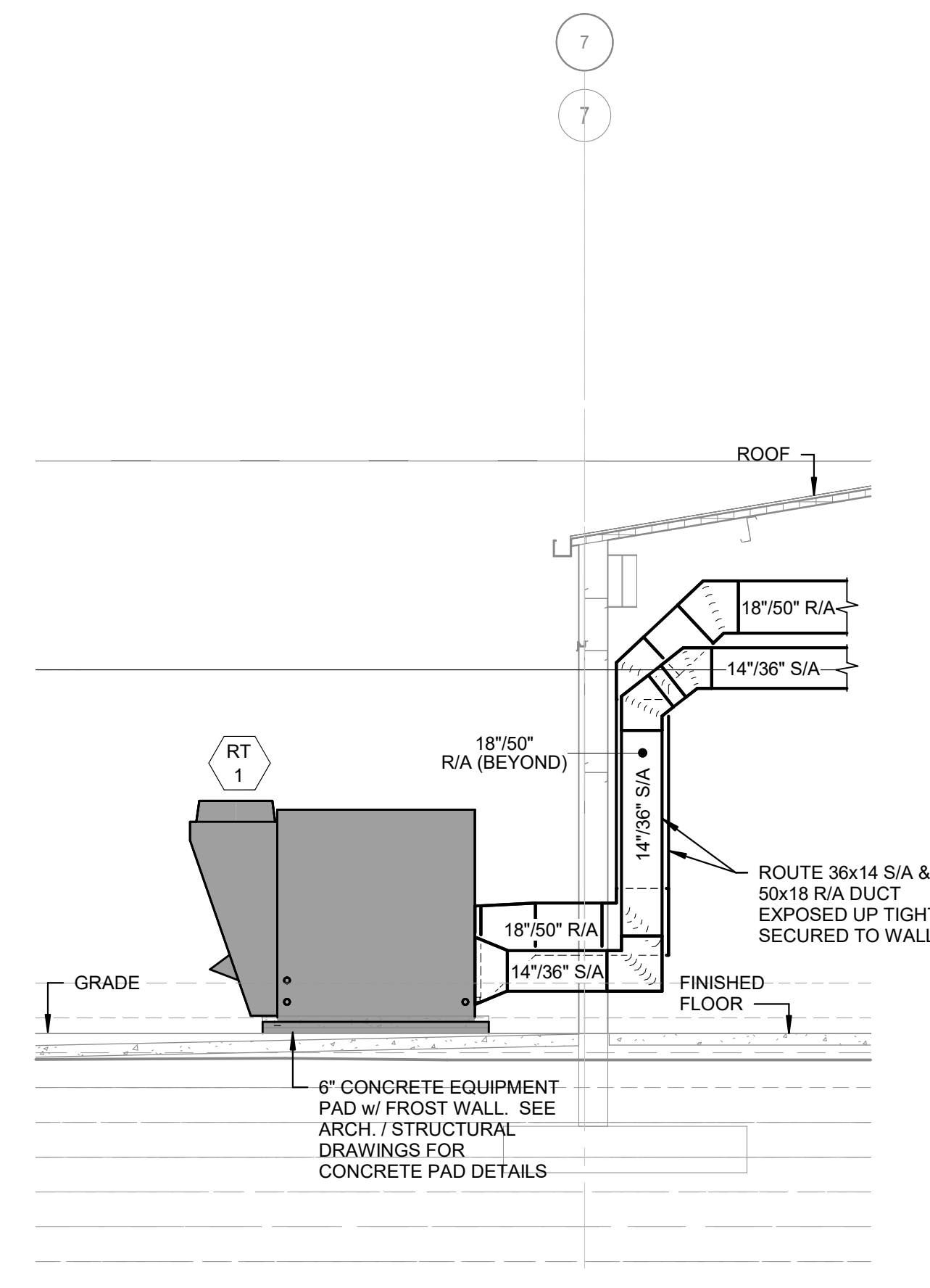


PROJECT:

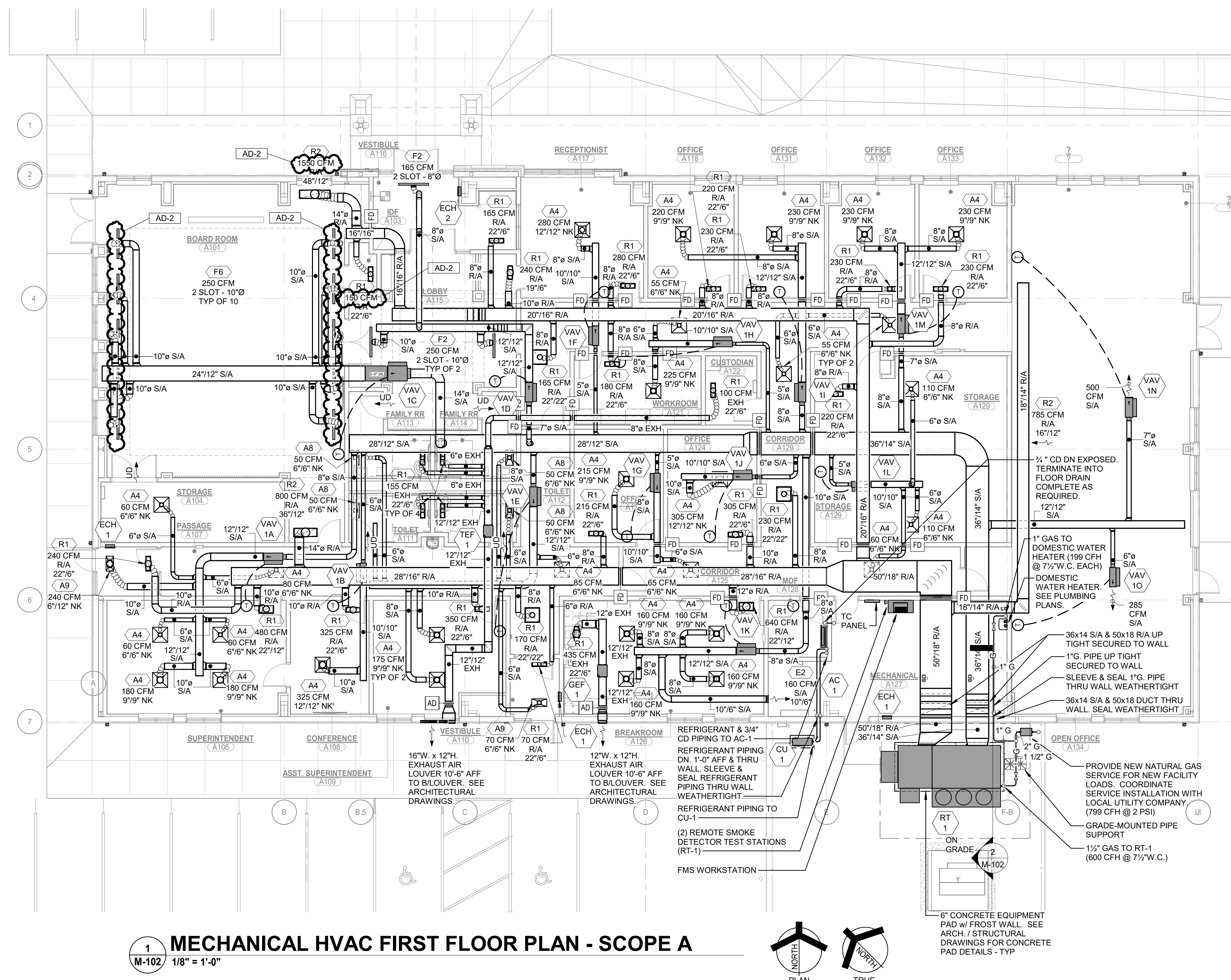
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PORTER TOWNSHIP SCHOOL
CORPORATION

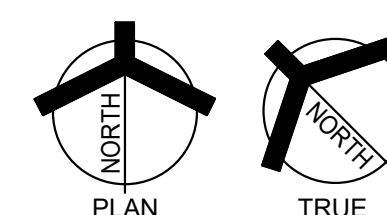
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2 DUCTWORK SECTION FOR RT-1 - SCOPE A
M-102 1/4" = 1'-0"



1 MECHANICAL HVAC FIRST FLOOR PLAN - SCOPE A
M-102 1/8" = 1'-0"



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PROJECT

26-119

DATE

08/25/26

COORDINATED BY

JC

DRAWN BY

TH

CHECKED BY

DJ

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AD-2 09/17/26 ADDENDUM NO. 2

DRAWING
MECHANICAL HVAC FIRST
FLOOR PLAN - SCOPE A

PROJECT
PORTER TOWNSHIP
ADMINISTRATION BUILDING

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DESIGN

SHEET

M-102

ELECTRICAL ABBREVIATION

A	AMPS
AC	AIR CONDITIONING
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
BRKR	BREAKER
C	CONDUIT
CH	CABINET HEATER
CKT	CIRCUIT
DISTR	DISTRIBUTION
EF	EXHAUST FAN
ELEC	ELECTRICAL
EM	EMERGENCY
EMT	ELECTRICAL METALLIC TUBING
ER	EXISTING DEVICE TO BE REMOVED
EX	EXISTING DEVICE TO REMAIN
F	FUSE
F&I	FURNISH AND INSTALL
FS	FUSIBLE SWITCH
FVNR	FULL VOLTAGE, NON-REVERSING STARTER
G	GROUND
GFI	GROUND FAULT INTERRUPTING PROTECTION
GRC	GALVANIZED RIGID CONDUIT
HP	HORSEPOWER
J	JUNCTION BOX
KVA	KILOVOLT AMPERE
KW	KILOWATTS
LSI	LONG TIME, SHORT TIME, INSTANTANEOUS
LSIG	LONG TIME, SHORT TIME, INSTANTANEOUS, GROUND FAULT
MECH	MECHANICAL
MTD	MOUNTED
NE	NEW LOCATION OF EXISTING RELOCATED DEVICE
NIC	NOT IN CONTRACT
NL	NIGHT LIGHT
NTS	NOT TO SCALE
O/C	ON CENTER
P	POLE
PNL	PANEL
PH	PHASE
RR	REMOVE AND RELOCATE EXISTING DEVICE
SW	SWITCH
TYP	TYPICAL
UON	UNLESS OTHERWISE NOTED
V	VOLTS
VIF	VERIFY IN FIELD
W	WATTS
WP	WEATHERPROOF TYPE DEVICE
WG	WIRE GUARD

SHEET SYMBOLS

	HEXAGON TAG REFERENCE TO EQUIPMENT CONNECTION SCHEDULE
	ELLIPSE TAG REFERENCE TO SHEET NOTES
	TWO DEVICE MOUNTED UNDER COMMON COVER. WHERE LOW VOLTAGE DEVICES ARE MOUNTED UNDER COMMON COVER, COMBINE CONDUIT STUBS MAINTAINING THE EQUIVALENT FREE AREA FOR THE LOW VOLTAGE CABLING.
	F&I NEW DEVICE AS INDICATED.

LIGHTING

	FIXTURE ON EMERGENCY CIRCUIT (EMNL) WITH 90 MINUTE, FULL LUMEN OUTPUT BATTERY UNIT OR INVERTER, BODINE #B30 (FLUORESCENT), BODINE FACTORY INSTALLED DRIVER (LED) OR MYERS #LV SERIES INVERTER (FLUORESCENT OR LED). REMOTE MOUNT IN ACCESSIBLE CEILINGS WHERE INTERNAL INSTALLATION IS NOT POSSIBLE (PROVIDE TEST SWITCH & ALL NECESSARY APPURTENANCES).
--	--

SWITCHING

	FURNISH AND INSTALL TWO BUTTON ON/OFF SWITCH MTD 42" AFF. SENSORSWITCH #SPDM OR APPROVED EQUAL BY COOPER OR HUBBELL CONTROLS. PROVIDE WITH POWER PACK AS REQUIRED FOR CONTROL OF FIXTURES.
	FURNISH AND INSTALL TWO BUTTON ON/OFF 3-WAY SWITCH MTD 42" AFF. SENSORSWITCH #SPDM OR APPROVED EQUAL BY COOPER OR HUBBELL CONTROLS. PROVIDE WITH POWER PACK AS REQUIRED FOR CONTROL OF FIXTURES.
	FURNISH AND INSTALL TWO BUTTON ON/OFF 4-WAY SWITCH MTD 42" AFF. SENSORSWITCH #SPDM OR APPROVED EQUAL BY COOPER OR HUBBELL CONTROLS. PROVIDE WITH POWER PACK AS REQUIRED FOR CONTROL OF FIXTURES.
	FURNISH AND INSTALL WALL SWITCH SINGLE BUTTON DUAL TECHNOLOGY OCCUPANCY SENSOR WITH MANUAL ON OPERATION MTD 42" AFF. SENSORSWITCH #WSX-PDT OR APPROVED EQUAL BY COOPER OR HUBBELL CONTROLS.
	WALL MOUNTED 0-10V DIMMER SWITCH MTD 42" AFF. SENSORSWITCH, COOPER OR HUBBELL CONTROLS. VERIFY SUITABILITY OF DIMMER WITH FIXTURE MANUFACTURER PRIOR TO ORDERING.
	FURNISH AND INSTALL CEILING MOUNTED DUAL TECHNOLOGY OCCUPANCY SENSOR WITH POWER PACK. MANUFACTURERS: SENSORSWITCH HCM-PDT-10-MP-20 (WITH MICROPHONICS) OR APPROVED EQUAL BY COOPER OR HUBBELL CONTROLS. SENSOR SHALL BE PROGRAMMED FOR MANUAL ON UNLESS OTHERWISE NOTED.
	EXTERIOR LIGHTING CONTROL PHOTOCELL
	MANUAL STARTING SWITCH WITH THERMAL OVERLOAD PROTECTION

SYMBOL LIST

EQUIPMENT AND WIRING

	JUNCTION BOX - SIZE AND TYPE AS REQUIRED.
	ELECTRIC MOTOR CONNECTION - PROVIDE LOCAL DISCONNECT SWITCH PER NATIONAL ELECTRIC CODE - CONNECT MISCELLANEOUS ACCESSORIES SUCH AS BACK DRAFT DAMPERS, ETC. COMPLETE AS REQUIRED.
	ELECTRIC PANELBOARDS.
	DISCONNECT SWITCH SIZE AND TYPE AS REQUIRED - COORDINATE AMPERE RATING WITH EQUIPMENT SUPPLIER
	TRANSFORMER - SIZE AND TYPE AS REQUIRED
	SURGE SUPPRESSION DEVICE
	TELEPHONE TERMINAL BOARD
	CONDUIT CONCEALED ABOVE CEILING OR IN WALL
	CONDUIT CONCEALED IN OR BELOW FINISHED FLOOR.
	CONDUIT EXPOSED ON CEILING, WALL OR BAR JOIST - ROUTED IN NEAT MANNER
	DOOR OPERATOR PUSH BUTTON FURNISHED BY OTHERS, WIRED AND INSTALLED BY CONTRACTOR. PROVIDE TWO (2) GANG BACK-BOX MOUNTED AT 42" A.F.F. WITH 3/4"C. ROUTED DOOR OPERATOR.
	SWING DOOR OPERATOR FURNISHED AND INSTALLED BY OTHERS, WIRED BY CONTRACTOR. COORDINATE ELECTRICAL LOCATION WITH DOOR HARDWARE SUPPLIER.
	AMERICAN HAND DRYER MODEL EXTREME AIR #GXT8-M-ADA-W, REFER TO ARCHITECTURAL DRAWINGS FOR EXACT MOUNTING LOCATION.

RECEPTACLES

	120V-20A SPECIFICATION GRADE DUPLEX RECEPTACLE - (MOUNTED 18" A.F.F. OR AS NOTED) (HUBBELL #5362 OR EQUAL).
	120V-20A SPECIFICATION GRADE DUPLEX RECEPTACLE - (MOUNTED 42" A.F.F. OR 2" ABOVE BACKSPLASH IF LOCATED ABOVE COUNTER) (HUBBELL #5362 OR EQUAL)
	120V-20A SPECIFICATION GRADE DUPLEX RECEPTACLE - (MOUNTED AT SPECIAL HEIGHT - COORDINATE IN FIELD) (HUBBELL #5362 OR EQUAL)
	120V-20A SPECIFICATION GRADE GROUNDED DUPLEX RECEPTACLE WITH G.F.I. PROTECTION - (MOUNTED 18" A.F.F. OR AS NOTED) (HUBBELL #GF20 OR EQUAL)
	120V-20A SPECIFICATION GRADE GROUNDED DUPLEX RECEPTACLE WITH G.F.I. PROTECTION (MOUNTED 42" A.F.F. OR 2" ABOVE BACKSPLASH IF LOCATED ABOVE COUNTER) (HUBBELL #GF20 OR EQUAL)
	SPECIAL PURPOSE OUTLET (AS NOTED ON PLAN OR SPECIFICATIONS).

	120V-20A SPECIFICATION GRADE FLUSH IN FLOOR DUPLEX RECEPTACLE MOUNTED IN SHALLOW CAST CONCRETE. PROVIDE SEPARATE 2-GANG BACK BOX. PROVIDE LOCAL DISCONNECT SWITCH PER NATIONAL ELECTRIC CODE - CONNECT MISCELLANEOUS ACCESSORIES SUCH AS BACK DRAFT DAMPERS, ETC. COMPLETE AS REQUIRED.
	WIREMOLD #RFB4 SERIES FLUSH FLOOR BOX WITH TWO (2) 20A GROUNDED DUPLEX RECEPTACLES AND TWO (2) DATA JACKS. PROVIDE CAT-6 PLENUM CABLE, FROM EACH JACK, TO NEAREST IDF OR MDF LOCATION INDICATED ON PLANS. TERMINATE WITH RJ-45 JACK. TEST AND LEAVE 10' SLACK LENGTH. STUB 1-1/4" CONDUITS FROM THE LOW VOLTAGE SECTION OF THE BOX TO THE ACCESSIBLE CEILING SPACE. PROVIDE SCRUB-RESISTANT COVER AND COORDINATE FINISH WITH ARCHITECT.

	FLUSH IN WALL "TV" PANEL CONSISTING WITH ONE (1) DUPLEX RECEPTACLE MOUNTED IN A BACK BOX. PROVIDE SEPARATE 2-GANG BACK BOX WITH DATA JACK AND CABLING BACK TO IDF/MDF AS INDICATED IN THE DATA JACK SYMBOL. STUB 1" CONDUIT TO ACCESSIBLE CEILING SPACE WITH INSULATED BUSHING. MOUNT DEVICE AT 7'-0" A.F.F. AND COORDINATE MOUNTING HEIGHT WITH THE ARCHITECTURAL ELEVATIONS.
--	--

	CEILING MOUNTED PROJECTOR LOCATION WITH ONE (1) DUPLEX RECEPTACLE AND SEPARATE BACK BOX WITH LOW VOLTAGE JACKS AND COVERPLATE. SUPPORT BOXES FROM STRUCTURE WITH UNISTRUT AS REQUIRED. SEE SPECIFICATIONS FOR LOW VOLTAGE CABLING REQUIREMENTS
--	--

FIRE ALARM

	NOTE: FIRE ALARM DEVICES, MOUNTING HEIGHT, ETC. SHALL COMPLY WITH 'ADA' STANDARDS.
--	---

	FIRE ALARM CONTROL PANEL
	FIRE ALARM ANNUNCIATOR PANEL
	KNOX BOX - PER THE LOCAL FIRE DISTRICT STANDARDS. AT THE LOCATION INDICATED, PROVIDE BOTH POWER AND SMOKE EVACUATION KEY CONTROLS. VERIFY ELEVATION OF DEVICE WITH THE LOCAL FIRE DISTRICT PRIOR TO INSTALLING SAME. WHERE REQUIRED, FURNISH AND INSTALL A FLASHING ANNUNCIATOR, TIED TO THE FIRE ALARM SYSTEM, TO IDENTIFY LOCATION OF THE KNOX BOX.
	FIRE ALARM PULL STATION MTD 42" AFF.
	FIRE ALARM AUDIO/VISUAL DEVICE MTD. 80" A.F. OR 6" BELOW FINISHED CEILING WHICHEVER IS LOWER. - 110 CANDELA
	FIRE ALARM STROBE ONLY MTD 80" AFF. - 15 CANDELA
	FIRE ALARM STROBE ONLY MTD 80" AFF. - 75 CANDELA
	FIRE ALARM SYSTEM HEAT DETECTOR - COMBINATION TYPE (R/R - FIXED TEMP.)
	FIRE ALARM SYSTEM SMOKE DETECTOR - CEILING MOUNTED - ABOVE FACP
	FIRE ALARM SYSTEM DUCT TYPE SMOKE DETECTOR WIRED TO CONTROL LOCAL FAN SHUT DOWN RELAY - DUCT DETECTOR TO BE MOUNTED IN AIR DUCT SYSTEM AND WIRED PER MANUFACTURER'S RECOMMENDATIONS AND NFPA 72
	REMOTE SMOKE DETECTOR TEST STATION WITH LED AND KEYED SWITCH.
	ELECTROMAGNETIC WALL MOUNTED DOOR HOLDER OR WIRE HARDWARE INSTALLED DOOR CLOSER COMPLETE AS REQUIRED. CONTRACTOR SHALL COORDINATE EXACT LOCATION AND MOUNTING STYLE WITH DOOR SCHEDULE PRIOR TO ROUGHING IN FOR SAME.



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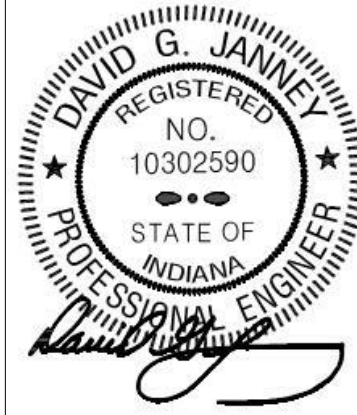
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DJ



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REVISIONS

MARK	DATE	ISSUED FOR
AD-2	09/17/26	ADDENDUM NO. 2

DRAWING
**ELECTRICAL NOTES, SYMBOLS
& ABBREVIATIONS**

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**PORTER TOWNSHIP
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GENERAL NOTES

1. UNLESS OTHERWISE NOTED, ROUTE EXTERIOR LIGHTING TO CIRCUITS INDICATED IN PANEL PP-1 VIA TIME CLOCK, CONTACTORS, AND PHOTOCELL. CONDUCTORS SHALL BE #10 AWG MINIMUM, AND SIZED TO MEET N.E.C. VOLTAGE DROP REQUIREMENTS.



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DRAWN BY KC
CHECKED BY DJ



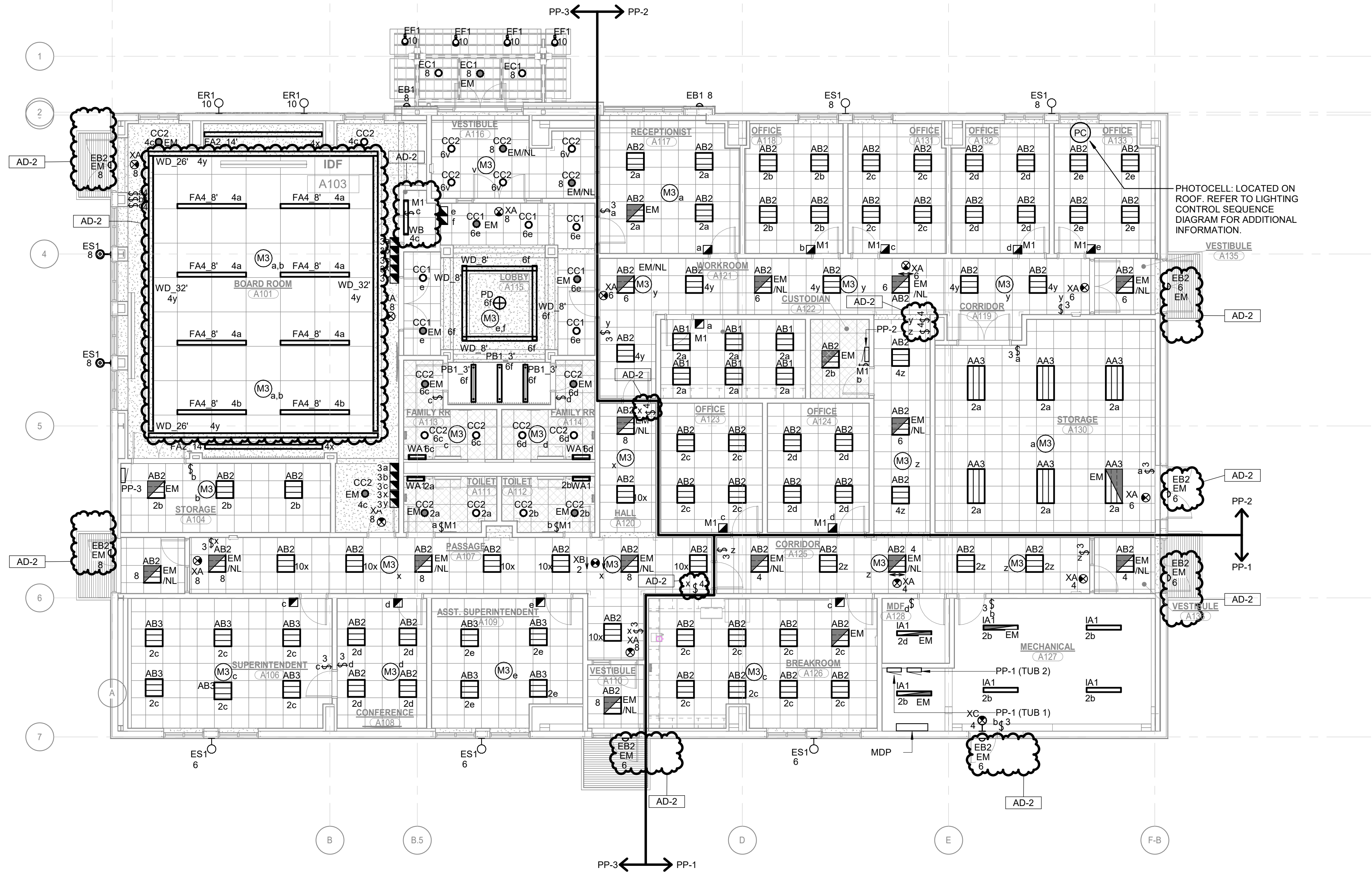
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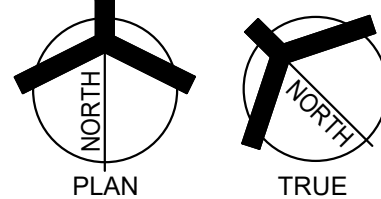
DRAWING
ELECTRICAL LIGHTING FIRST FLOOR CEILING PLAN - SCOPE B

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1 ELECTRICAL LIGHTING FIRST FLOOR CEILING PLAN - SCOPE B
EL101 1/8" = 1'-0"



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- GENERAL NOTES
1.

UNLESS OTHERWISE NOTED, ROUTE EXTERIOR LIGHTING TO CIRCUITS INDICATED IN PANEL PP-1 VIA TIME CLOCK, CONTACTORS, AND PHOTOCELL. CONDUCTORS SHALL BE #10 AWG MINIMUM, AND SIZED TO MEET N.E.C. VOLTAGE DROP REQUIREMENTS.
2.

CIRCUIT ALL LIGHTING FIXTURES TO PANEL PP-1 UNLESS OTHERWISE NOTED.



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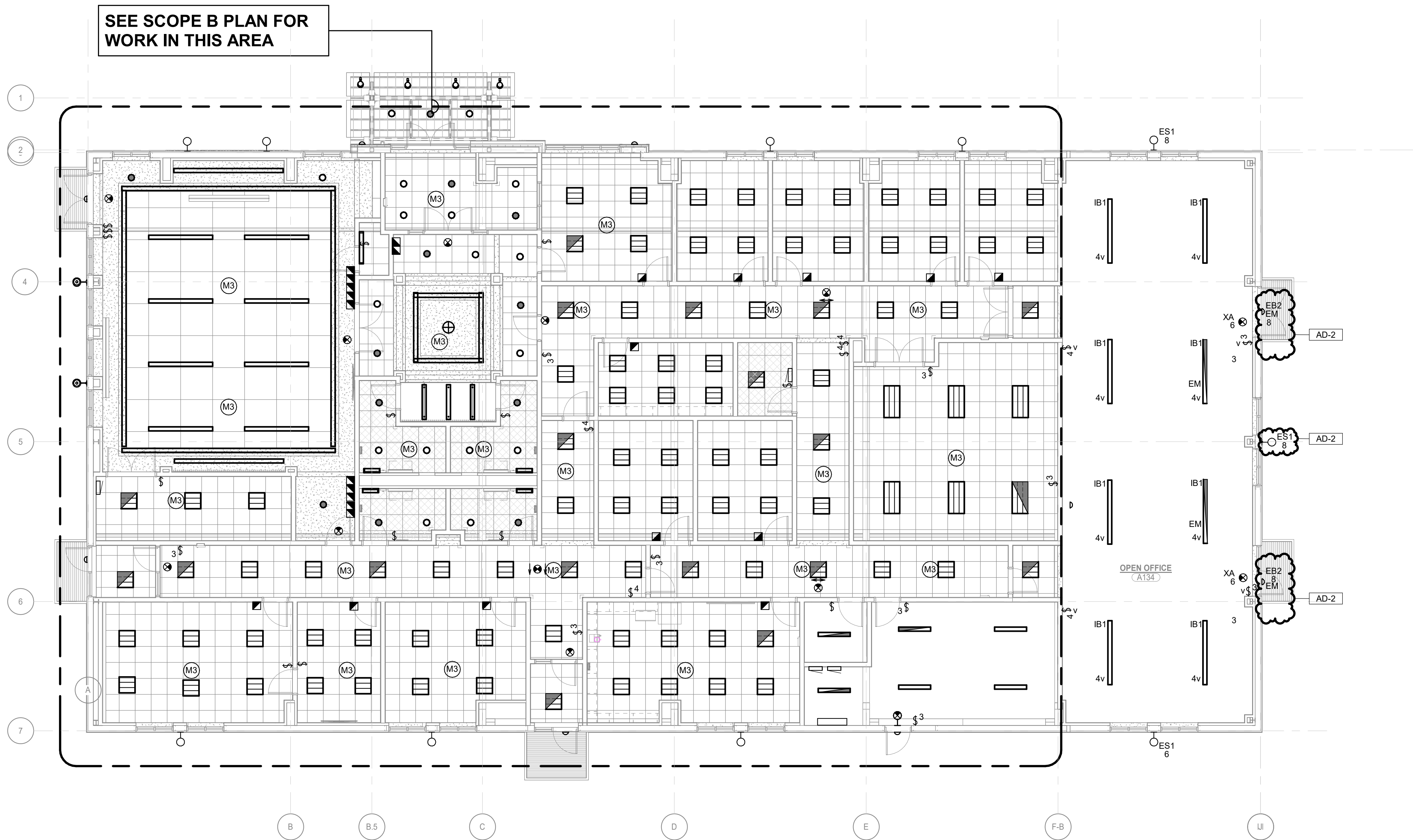
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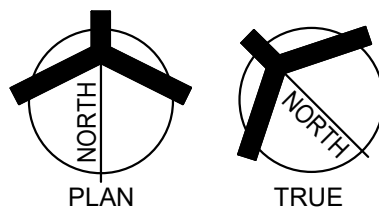
DRAWING
ELECTRICAL LIGHTING FIRST FLOOR CEILING PLAN - SCOPE A

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1 ELECTRICAL LIGHTING FIRST FLOOR CEILING PLAN - SCOPE A
1/8" = 1'-0"

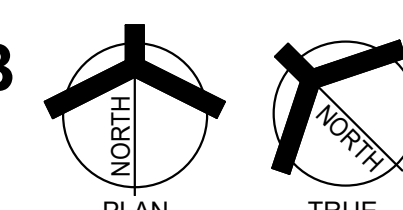


1. REFER TO MECHANICAL EQUIPMENT SCHEDULE FOR ADDITIONAL CIRCUITING AND WIRING INFORMATION.



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EP101



INTERIOR FIXTURES, EXTERIOR FIXTURES AND POLE FINISHES AND COLORS TO BE SELECTED BY ARCHITECT. THE ARCHITECT MAY, AT THEIR DISCRETION, CHOOSE A CUSTOM COLOR AT NO ADDITIONAL CHARGE.

PENDANT FIXTURES SPECIFIED ON THIS PROJECT SHALL BE CAREFULLY COORDINATED WITH CONTRACT DOCUMENTS AND FIXTURE MANUFACTURER AS EACH PENDANT FIXTURE IS A CUSTOM MANUFACTURED FIXTURE. PROVIDE PENDANT EMERGENCY SECTIONS AND SHUNT CIRCUITS AS SHOWN ON DRAWINGS WITH SUITABLE CAPACITY TO POWER FIXTURE FOR PROVIDED ADDITIONAL ACCESSORIES FOR A COMPLETE AND PROPER INSTALLATION. PROVIDE PROPER FIXTURE LENGTH, FEEDS, SINGLE AND DUAL CIRCUITING AND SUSPENSION LENGTH AS SHOWN ON DRAWINGS. PROVIDE SUBMITTAL DRAWINGS FOR REVIEW AS PART OF THE SHOP DRAWINGS SUBMISSION PROCESS.

LED FIXTURES (LESS THAN 1000 LUMENS) SHALL BE PROVIDED WITH FACTORY INSTALLED INTEGRAL EMERGENCY BATTERY UNITS BATTERY UNITS SHALL PROVIDE A MINIMUM OF 1400 LUMENS.

FIXTURES THAT CANNOT BE PROVIDED WITH EMERGENCY BALLASTS OR FIXTURES WITH GREATER THAN 1000 LUMENS SHALL BE PROVIDED WITH EMERGENCY INVERTER (MYERS #LV SMD-900) APPROVED EQUAL WITH SUITABLE CAPACITY TO POWER FIXTURE FOR A MINIMUM OF 90 MINUTES PER CODE. VERIFY SIZING AND REQUIREMENTS WITH CONTRACT DOCUMENTS PRIOR TO ORDERING.

SHADED FIXTURES SHALL HAVE AN EMERGENCY SOURCE OF POWER AS SPECIFIED.

EXTERIOR LIGHTING POLES SHALL BE PROVIDED WITH STRAIGHT SQUARE STEEL POLES WITH CAST BASE COVERES AND VIBRATION DAMPENERS. THE POLES SHALL BE SIZED PROPERLY TO SUPPORT FIXTURE WEIGHT AT 100 MPH WIND WITH A 1.3 GUST FACTOR. MINIMUM POLE SIZE TO MEET CODE REQUIREMENTS SHALL BE 6" DIA. VERIFY SIZING AND REQUIREMENTS FOR A COMPLETE AND PROPER INSTALLATION.

FOR EXTERIOR POLE MOUNTED LIGHTING, PROVIDE FACTORY MOUNTED HOUSE SIDE SHIELDS INTEGRAL TO THE FIXTURE AS SPECIFIED. ADDITIONALLY, PROVIDE CUSTOM FABRICATED POLE HOUSING FOR USE WITH DOWN RODS AS REQUIRED TO CONTROL LIGHT TRASPASS AND COMPLY WITH LOCAL REGULATIONS.

FIXTURES WITH EMERGENCY BATTERIES SHALL BE PROVIDED WITH CONSTANT HOT SENSING WIRE SO THAT FIXTURE CAN BE SWITCHED ON AND OFF WITHOUT ACTIVATING EMERGENCY BALLAST. UPON LOSS OF POWER, THE FIXTURE SHALL BE ILLUMINATED FOR A MINIMUM OF 90 MINUTES REGARDLESS OF THE LIGHT SWITCH POSITION. PROVIDE TEST SWITCH AND CHARGING INDICATOR FOR EMERGENCY BATTERY AS SPECIFIED.

ALL INTEGRAL EMERGENCY BATTERIES USED IN EXTERIOR APPLICATIONS SHALL HAVE A MINIMUM STARTING TEMPERATURE OF -20 DEGREES F UNLESS OTHERWISE SPECIFIED.

CAREFULLY COORDINATE MOUNTING REQUIREMENTS FOR FIXTURES WITH CONTRACT DOCUMENTS AND FIXTURE MANUFACTURER. PROVIDE APPROPRIATE MOUNTING FRAMES FOR JAY-COULSON CYPRISM CELINGS. VERIFY CEILING REQUIREMENTS WITH FINAL ARCHITECTURAL REFLECTED CEILING PLAN.

COMPLETE PHOTOGRAPHICS OF THE INTERIOR AND EXTERIOR LIGHTING SHALL BE SUBMITTED ALONG WITH THE LIGHTING SHOP DRAWINGS FOR REVIEW. FOR FINISHED SPACES, 80%/50% RATIO LIGHT LEVELS SHALL BE MAINTAINED. UNFINISHED SPACES 60%/20% REFLECTANCE SHALL BE UTILIZED. THE LDL VALUE THAT SHALL BE UTILIZED FOR LED IS .81. EXTERIOR CALCULATIONS SHALL ACCOUNT FOR HOUSE SIDE SHIELDING AND SHALL CONFORM TO LOCAL REQUIREMENTS.

VERIFY FIXTURE MOUNTING HEIGHTS WITH ARCHITECT PRIOR TO ROUGH-IN.

VERIFY VOLTAGES OF EXISTING LIGHTING CIRCUITRY PRIOR TO ORDERING FIXTURES.

FOR FIXTURES INSTALLED IN CASEWORK, VERIFY FIXTURE FIT WITH CASEWORK SHOP DRAWINGS PRIOR TO ORDERING.

PROVIDE CUSTOM ANT-SWAY BRACING FOR PENDANT TO ELIMINATE PENDANT MOVEMENT DUE TO AIR MOVEMENT OR ENVIRONMENTAL CAUSES.

COORDINATE LOCATIONS OF INTERIOR AND EXTERIOR LIGHTING FIXTURES WITH FINAL ARCHITECTURAL DRAWINGS. FIXTURES THAT ARE NOT INSTALLED IN THE CORRECT LOCATION SHALL BE RELOCATED AND REINSTALLED IN THE CORRECT LOCATION AT NO ADDITIONAL CHARGE.

FIXTURES SHALL BE PROVIDED WITH ESCUTCHEON PLATES AS REQUIRED TO COVER EXISTING HOLES FROM REMOVED FIXTURES. CANOPY CEILING AROUND NEW FIXTURES SHALL BE REFINISHED TO MATCH EXISTING SURROUNDING CANOPY CEILING SURFACES.

FIXTURES SHALL BE CAREFULLY COORDINATED WITH MANUFACTURER TO DELIVER THE SPECIFIED PRODUCT IN SUFFICIENT TIME TO MEET PROJECT DEADLINES. EQUIPMENT DELIVERY LEAD TIME SHALL NOT BE USED AS A VALID REASON FOR REQUESTING LUMINAIRE SUBSTITUTION UNLESS LUMINAIRE LEAD TIME FROM SPECIFIED MANUFACTURER IS IN EXCESS OF 14 WEEKS. IT SHALL BE THE SOLE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO OBTAIN NECESSARY EQUIPMENT LEAD TIMES. DELIVER SUBMITTALS FOR REVIEW IN A TIMELY FASHION, AND PLACE ORDERS ACCORDINGLY TO ENSURE TIMELY DELIVERY.

EVALUATION OF APPROVED EQUALS SHALL BE AT THE SOLE DISCRETION OF THE ARCHITECT AND ENGINEER. IF THE PRODUCT SUBMITTED DURING THE REVIEW PROCESS IS NOT JUDGED AS AN EQUAL BY THE REVIEWING ENGINEER, THE CONTRACTOR SHALL PROVIDE THE PRODUCT SPECIFIED.

CAREFULLY COORDINATE VOLTAGES OF FIXTURES PRIOR TO ORDERING FIXTURES.

APPROVED EQUALS WILL BE CONSIDERED FOR THE FOLLOWING VENDORS: KSA LIGHTING (#263-907-0865), THE LIGHTING DIGEST (#303.566.2274), PG ENLIGHTENING (947.228.1159), OR ARCHIBOLD AND MEEK (#303.833.3777).

CAREFULLY VERIFY COLOR TEMPERATURE OF FIXTURES WITH ARCHITECT PRIOR TO ORDERING.

TYPE	DESCRIPTION	MANUFACTURER	SERIES OR CATALOG NUMBER	LAMP	COLOR TEMP	MIN LUMENS	MAX WATTS	VOLTS	CONTROL	MOUNTING TYPE	MOUNTING HEIGHT	REMARKS
AA3	2'X4 RECESSED VOLUMETRIC LED FIXTURE WITH CURVED SMOOTH SHIELDING	LITHONIA METALUX WILLIAMS DAY-BRITE	2BLT4L-48ADM-GZ1-LP840 24CZ2-50-S-UNV-LB35-HCD1 PT-24-149835-RA-DIM-UNV 2FGXG-48L-835-4-RS-UNV-DIM	LED	4000K	4800 LM	40 W	120/277V	0-10V	RECESSED LAY-IN	---	---
AB1	2'X2 RECESSED VOLUMETRIC LED FIXTURE WITH CURVED SMOOTH SHIELDING	LITHONIA METALUX WILLIAMS DAY-BRITE	2BLT2-20L-ADM-GZ1-LP840 2CZ2-20-S-UNV-LB35-HCD1 PT-22-120835-RA-DIM-UNV 2FGXG-20L-835-2-RS-UNV-DIM	LED	3500K	2000 LM	17 W	120/277V	0-10V	RECESSED LAY-IN	---	---
AB2	2'X2 RECESSED VOLUMETRIC LED FIXTURE WITH CURVED SMOOTH SHIELDING	LITHONIA METALUX WILLIAMS DAY-BRITE	2BLT2-33L-ADM-GZ1-LP840 2CZ2-33-S-UNV-LB35-HCD1 PT-22-143835-RA-DIM-UNV 2FGXG-38-835-2-RS-UNV-DIM	LED	4000K	3300 LM	27 W	120/277V	0-10V	RECESSED LAY-IN	---	---
AB3	2'X2 RECESSED VOLUMETRIC LED FIXTURE WITH CURVED SMOOTH SHIELDING	LITHONIA METALUX WILLIAMS DAY-BRITE	2BLT2-40L-ADM-GZ1-LP840 2CZ2-44-S-UNV-LB35-HCD1 PT-22-143835-RA-DIM-UNV 2FGXG-38L-835-2-RS-UNV-DIM	LED	4000K	4000 LM	31 W	120/277V	0-10V	RECESSED LAY-IN	---	---
CC1	4" DIAMETER LED OPEN DOWNLIGHT WITH SEMI-SPECULAR REFLECTOR AND WHITE FLANGE	LITHONIA HALO PRESCOLITE	LDN4-40-15-L04-AR-LBS-TRW-MVOLT-GZ1 HC4XCD010-HM4X0835-41WDHWF LTR-4RD-H-XXXXL-DM1-LTR-4RD-T-XX35K8WD-SSWT	LED	4000K	1000 LM	12 W	120/277V	0-10V	RECESSED LAY-IN/ DRYWALL	---	---
CC2	4" DIAMETER LED OPEN DOWNLIGHT WITH SEMI-SPECULAR REFLECTOR AND WHITE FLANGE	LITHONIA HALO PRESCOLITE	LDN4-40-15-L04-AR-LBS-TRW-MVOLT-GZ1 HC4XCD010-HM4X0835-41WDHWF LTR-4RD-H-XXXXL-DM1-LTR-4RD-T-XX35K8WD-SSWT	LED	4000K	1500 LM	18 W	120/277V	0-10V	RECESSED LAY-IN/ DRYWALL	---	---
ES1	LED EXTERIOR WALL MOUNT PENDANT	AFX	QUSW1010LAJENBK OR APPROVED EQUAL	LED	4000K	1100 LM	12 W	120/277V	0-10V	WALL	10' 1" AFF	---
FA2_14"	4" WIDE RECESSED LED WALL WASH LINEAR SLOT FIXTURE WITH FLUSH LENS	AXIS LIGHTING	BCB2MR1-90-40K-GZ-14 OR APPROVED EQUAL	LED	4000K	360 LM	82 W	120/277V	0-10V	RECESSED	---	---
FA4_8"	4" WIDE RECESSED LED LINEAR SLOT FIXTURE WITH FLUSH LENS	MARK NEORAY WILLIAMS FINELITE	SL4L-L0P-8FT-FLP-XX-80CR1-40K-800LMF S124DR-S10200385-XX-8P0-1JUD-F MX4RX-8-L12835-F-DIM-UNV H4R-4-BFT-V-835-F-96LG-120-SC-FC-10%-SW	LED	4000K	1000 LMF	80 W	120/277V	0-10V	RECESSED	---	---
IA1	4" SUSPENDED LED INDUSTRIAL FIXTURE WITH FLAT DIFFUSE LENS, WHITE FINISH, WIREGUARD, AND SAFETY CHAINS	LITHONIA METALUX WILLIAMS DAY-BRITE	CLX4-48-5000LM-SEF-FDL-MVOLT-GZ1-40K-80CR1WH- HC36M12-WGCLX48 4SNX-XXSL-FDL-UNV-LB35-HCD1-AYC-CHAINSET-U-WG-SNXSN-4FT-B FS-4-SLR80CS-(2)VBV-2PWW-DIM-UNV FLP-50-L-835-G-UNV-DIM-HC45-VH00K-FLP-WG4	LED	4000K	5000 LM	32 W	120/277V	0-10V	"Y" CHAIN SUSPENDED	---	COORDINATE LOCATIONS WITH DUCTWORK AND PIPING
IB1	8" SUSPENDED LED INDUSTRIAL FIXTURE WITH FLAT DIFFUSE LENS, WHITE FINISH, WIREGUARD, AND SAFETY CHAINS	LITHONIA METALUX WILLIAMS DAY-BRITE	CLX4-96-10000LM-SEF-FDL-MVOLT-GZ1-40K-80CR1WH- HC36M12-WGCLX48 8SNX-XXSL-FDL-UNV-LB35-HCD1-AYC-CHAINSET-U-WG-SNXSN-4FT-B FS-8-SLR80CS-(2)VBV-2PWW-DIM-UNV FLP-50-L-835-G-UNV-DIM-HC45-VH00K-FLP-WG4	LED	4000K	10000 LM	64 W	120/277V	0-10V	"Y" CHAIN SUSPENDED	---	COORDINATE LOCATIONS WITH DUCTWORK AND PIPING
PB1_3"	1.5" WIDE LED LINEAR DIRECT PENDANT FIXTURE WITH FLUSH LENS	AXIS LIGHTING	SLT1-SG01-30-AC12-AC35-XX-200-90-40-BLK-UNV-DP-1XX	LED	4000K	200 LMF	11 W	120/277V	0-10V	PENDANT	---	---
PD	LED DECORATIVE PENDANT FIXTURE	CERNO	R06-230-24-V-F-40-P1 OR APPROVED EQUAL	LED	4000K	1700 LM	20 W	120/277V	0-10V	PENDANT	7" AFF	---
WA1	24" LONG SQUARE LED VANITY FIXTURE WITH WHITE DIFFUSER AND BRUSHED NICKEL HOUSING	LITHONIA ASRA AFX	FMVCSLS-24IN-MVOLT-40K-90CRI 2001TW-XX BARV2403L30D1XX	LED	4000K	1300 LM	18 W	120/277V	0-10V	WALL	MOUNTED ABOVE MIRROR	---
WB	48" WALL MOUNTED FIXTURE WITH WHITE FINISH	LITHONIA METALUX COLUMBIA	WL4-30L-GZ1-LP840 ESWL-EDL-XXSL-LAN-UNV-LB35-HCD1 ESL4-35XX-FAW-EDL	LED	4000K	3000 LM	20 W	120/277V	0-10V	WALL	---	---
WD_8"	COVE LIGHTING FIXTURE	LUMENPULSE	LCN2-RO-CL-120-48-40K-TAW-CL-XX-WH OR APPROVED EQUAL	LED	4000K	333 LMF	3W/FT	120/277V	0-10V	SURFACE	---	---
WD_26"	COVE LIGHTING FIXTURE	LUMENPULSE	LCN2-RO-UL-120-48-40K-TAW-CL-XX-WH OR APPROVED EQUAL	LED	4000K	333 LMF	3W/FT	120/277V	0-10V	SURFACE	---	---
WD_32"	COVE LIGHTING FIXTURE	LUMENPULSE	LCN2-RO-UL-120-48-40K-TAW-CL-XX-WH OR APPROVED EQUAL	LED	4000K	333 LMF	3W/FT	120/277V	0-10V	SURFACE	---	---
XA	LED THERMOPLASTIC SINGLE FACE EXIT SIGN, RED LETTERING, WHITE FINISH, NICAD BATTERY, SELF-DIAGNOSTICS	LITHONIA SURELITES DUAL LITE	LQM-S-W-3-R-MVOLT-ELN-SD LPX7SD EVCURW1	LED	---	---	1 W	120/277V	---	CEILING	---	---
XB	LED THERMOPLASTIC DUAL FACE EXIT SIGN, RED LETTERING, WHITE FINISH, NICAD BATTERY, SELF-DIAGNOSTICS	LITHONIA SURELITES DUAL LITE	LQM-S-W-3-R-MVOLT-ELN-SD LPX7SD EVCURW1	LED	---	---	1 W	120/277V	---	CEILING	---	ENGINEER - CONFIRM LETTER COLOR, FINISH, BATTERY VS AC ONLY
XC	LED THERMOPLASTIC SINGLE FACE EXIT SIGN, RED LETTERING, BRUSHED ALUMINUM, NICAD BATTERY, SELF-DIAGNOSTICS	LITHONIA SURELITES DUAL LITE	LQM-S-W-3-R-MVOLT-ELN-SD LPX7SD EVCURW1	LED	---	---	1 W	120/277V	---	WALL/CEILING</		

TYPE	DESCRIPTION	MANUFACTURER	SERIES OR CATALOG NUMBER	LAMP	COLOR TEMP	MIN LUMENS	MAX WATTS	VOLTS	CONTROL	MOUNTING TYPE	MOUNTING HEIGHT	REMARKS
ER1	37 LED EXTERIOR WALL SCONCE	COOPER LIGHTING	673-37-WP-L4840-U90-XX-2V2BPC	LED	4000K	3000 LM	29 W	120/277V	0-10V	WALL	7'-2" AFF	
ER2	LED EXTERIOR HALF ROUND WALL PACK	LITHONIA	MRYV LED P2-40K-SR4-MVOLT-E20W-CX-XX OR APPROVED EQUAL	LED	4000K	2800 LM	29 W	120/277V	0-10V	WALL	7'-8" AFF	VERIFY FINISH WITH ARCHITECT PRIOR TO ORDERING
EC1	6" DIAMETER LED OPEN DOWNLIGHT WITH SEMI-SPECULAR REFLECTOR AND WHITE FLANGE	LITHONIA	LDN6-40K-20L04-AB-LSS-TRW-MVOLT-G210 OR APPROVED EQUAL	LED	4000K	2000 LM	22 W	120/277V	0-10V	RECESSED LAY-IN DRYWALL	---	AD-2
EF1	LED SPECIALLY ARCHITECTURAL FLOOD LIGHT	HYDREL	SAFT-LED-P1-80CRI-40K-MVOLT-50DEG-CWL-YM-ZT-XX	LED	4000K	2888 LM	33 W	120/277V	0-10V	SURFACE	---	
EG	LED POLE MOUNTED AREA LIGHTING FIXTURE	LITHONIA	DSX1 LED-P7-40K-80CRI-14M-MVOLT-SPA-XX OR APPROVED EQUAL	LED	4000K	22000 LM	184 W	120/208V	0-10V	POLE	25' AFF	PROVIDE 22' 6" POLE
	LED EXTERIOR ANGLED RELECTING	RLM CLASSICS	AR1214GV-27L-40K-EX-TF1-PA23-XX-WLKA OR APPROVED EQUAL	LED	4000K	2700 LM	18 W	120/277V	0-10V	WALL	10' 1" AFF	
ES1	LED EXTERIOR WALL MOUNT PENDANT	AFX	GUSW1010LAJENBK OR APPROVED EQUAL	LED	4000K	1100 LM	12 W	120/277V	0-10V	WALL	10' 1" AFF	

FURNISH AND INSTALL PHOTOCELL ON NORTH-FACE OF ROOF. ROUTE 2 #12 AWG IN 1/2" CONDUIT TO PHOTOCELL CONCEALED IN CEILING SPACE UP THROUGH PATE PIPE CURB. ON ROOF. TO PHOTOCELL. PROVIDE WEATHER THIRT PATE PIPE CURB, FLASH, AND COUNTER FLASH COMPLETE AS REQUIRED.

WIRING PER MANUFACTURER'S INSTRUCTIONS.

LEVITON
#PPT24-16Z
DIGITAL TIME CLOCK

CHANNEL #2
CHANNEL #3
CHANNEL #4

TO LOADS

TO LOADS

TO LOADS

PP-1

CONTACTOR
(4) 20A/1P
EXTERIOR
LIGHTING
(NL)

CONTACTOR
(1)
20A/1P
BUILDING
SIGNAGE

CONTACTOR
(4) 20A/1P
EXTERIOR
LIGHTING
(10PM)

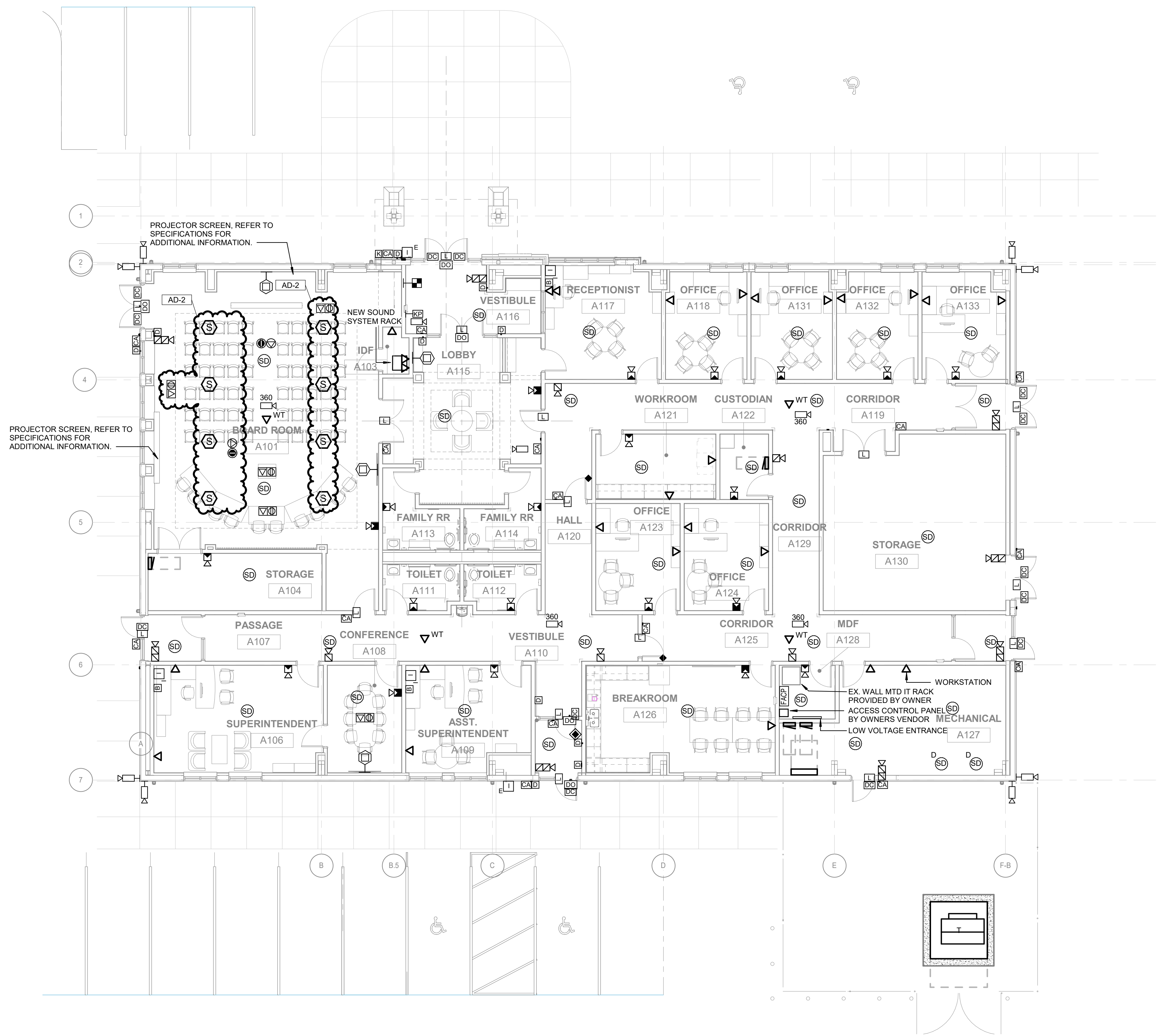
PANEL PP-1
120V/208V.
3PH, 4W

PANEL PP-1
120V/208V.
3PH, 4W

PANEL PP-1
120V/208V.
3PH, 4W

E-602

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1
T-101
1/8" = 1'-0"

TECHNOLOGY FIRST FLOOR PLAN - SCOPE B

NORTH
PLAN
TRUE

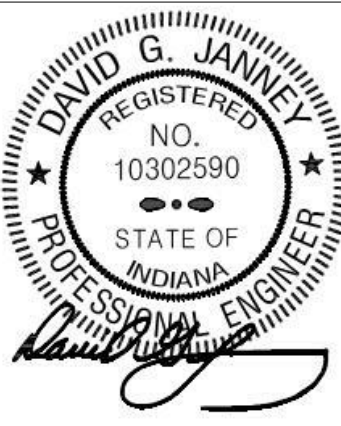
PROJECT:
**PORTER
TOWNSHIP
ADMINISTRATION
BUILDING**

PORTER TOWNSHIP SCHOOL
CORPORATION
260 S 500 W
VALPARAISO, IN 46385

100% CONSTRUCTION
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PROJECT
26-119
DATE
08/25/26
COORDINATED BY
AG
DRAWN BY
KC
CHECKED BY
DJ



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REVISIONS		
MARK	DATE	ISSUED FOR
AD-2	09/17/26	ADDENDUM NO. 2

DRAWING
**TECHNOLOGY FIRST FLOOR
PLAN - SCOPE B**

PROJECT
**PORTER TOWNSHIP
ADMINISTRATION BUILDING**

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DESIGN

SHEET
T-101