

August 12, 2016

ADDENDUM NO. 01

MADISON CENTRAL HIGH SCHOOL BASEBALL FACILITY

Madison, Mississippi
WBA Proj.# 2416



NOTICE TO ALL DOCUMENT HOLDERS:

The following additions, deletions, changes and clarifications to the drawings and specifications are to be included as part of the Contract Documents.

GENERAL

ITEM NO. 1

PRE-BID MEETING

A pre-bid meeting will be held at the Madison County School Central Office (476 Highland Colony Parkway; Ridgeland, MS) on Tuesday, August 16, 2016 at 10:00 AM.

SPECIFICATIONS

ITEM NO. 2

012100 ALLOWANCES

PARA 1.05 ALLOWANCES SCHEDULE

ADD item B to read as follows:

"B. Section 08.7100 – Door Hardware: Include the stipulated sum of \$8,000.00 for purchase, delivery, and installation of door hardware.

ITEM NO. 3

014000 QUALITY REQUIREMENTS

PARA 1.04 TESTING AND INSPECTION AGENCIES AND SERVICES

REVISE Line "A" and Line "B" to read as follows:

A. **Owner** shall employ and pay for services of an independent testing agency to perform other specified testing. The selection of this testing agency is subject to the approval of the Architect.

C. **Owner** Employed Agency:

CLARIFICATION: Owner will provide testing and inspection services. Contractor to coordinate services as outlined in Section 01.4000

- ITEM NO. 4** **074100 METAL ROOF PANELS**
PARA 1.04 REFERENCES
OMIT Line "D"
There are no FM requirements for the roofing panels.
PARA 1.06 DESIGN CRITERIA
OMIT Line "E."
There are no FM requirements for the roofing panels.

- ITEM NO. 5** **095100 Acoustical Ceilings**
ADD enclosed specification in its entirety

DRAWINGS

- ITEM NO. 6** **A1.1 FLOOR PLANS**
Dwg. 1 Level 1 Floor Plan
REVISE floor plan, per enclosed sheet A1.1

- ITEM NO. 7** **A2.0 REFLECTED CEILING PLAN**
Dwg. 2 Level 2 RCP
ADD notes and dimensions, per enclosed sheet A2.0

- ITEM NO. 8** **A3.0 EXTERIOR ELEVATIONS**
Dwg. 5 North Elevation – Netting & Fence
REVISE elevation, per enclosed sheet A3.0

- ITEM NO. 9** **S2.0 FOUNDATION PLAN**
ADD netting bracing pole, stair column footing section marker, and stair column base connection callout, per enclosed revised sheet S2.0

- ITEM NO. 10** **S2.1 SECOND FLOOR FRAMING PLAN**
ADD callouts for connection details, per enclosed revised sheet S2.1

- ITEM NO. 11** **S3.0 DETAILS**
REVISE netting pole detail (12/S3.0), per enclosed revised sheet S3.0
REVISE dimensions on details 2 & 3, per enclosed revised sheet S3.0
ADD stair footing section (13/S3.0), per enclosed revised sheet S3.0

ITEM NO. 12

S3.2 DETAILS

REVISE details 1, 2, & 3 to limit thread extension past nut, per enclosed revised sheet S3.2

ADD column and beam connection details 5, 6, 7, 8, & 9, per enclosed revised sheet S3.2

NO MORE ITEMS

Encl: Specification 09.5100 (2 pgs, 8.5x11), Sheet A1.1 (1pg, 24x36), Sheet A2.0 (1pg, 24x36), Sheet A3.0 (1pg, 24x36), Sheet S2.0 (1pg, 24x36), Sheet S2.1 (1pg, 24x36), Sheet S3.0 (1pg, 24x36), Sheet S3.2 (1pg, 24x36)

cc: All Document Holders
File 2416.1

PART 1 - GENERAL

1.01 RELATED DOCUMENTS

- A. Drawings and General Provisions of Contract, including General and Supplementary Conditions and other Division 1 Specification Sections, apply to this Section.

1.02 SUMMARY

- A. The work required under this section consists of acoustical tile lay-in ceiling, suspension system and related items necessary to complete the work as indicated in the Contract Documents.

1.03 RELATED WORK SPECIFIED ELSEWHERE

- A. The following sections relate to work of this section:
 - 1. Section 055000 - Miscellaneous Metals
 - 2. Section 092116 - Gypsum Drywall
 - 3. Division 22 - Mechanical
 - 4. Division 26 - Electrical

1.04 QUALITY STANDARDS

- A. Reference to a specific manufacturer's product by name, make or number is intended to establish a standard of quality only and shall not exclude products of equal quality.

1.05 SUBMITTALS

- A. Comply with pertinent provisions of Section 01300.
- B. Product Data: Within 30 calendar days after the Contractor has received the Notice to Proceed, submit the following:
 - 1. Material list of items proposed to be provided under this section.
 - 2. Manufacturer's specifications and other data needed to prove compliance with specified requirements.
 - 3. Shop drawings in sufficient detail to show suspension layout, lateral restraint, installation, anchorage and interface of the work of this section with work of adjacent trades.
 - 4. Manufacturer's recommended installation procedures which, when approved by the Architect, will become the basis for acceptance or rejection of actual installation procedures used on the work.
 - 5. Furnish sample of each type suspension system and each acoustical tile proposed to be furnished for approval by the Architect.

1.06 QUALITY ASSURANCE

- A. Use adequate number of skilled workmen who are thoroughly trained and experienced in the necessary crafts and who are completely familiar with specified requirements and methods needed for proper performance of the work of this section.
- B. The subcontractor for this section shall specialize in suspended acoustical ceiling systems and have 5 years experience in same.

1.07 DELIVERY, STORAGE AND HANDLING

- A. Deliver the materials in their original unopened containers with all labels intact and legible at time of use. Store in strict accordance with manufacturer's recommendations.
- B. Use all means necessary to protect the material of this section before, during, and after installation and to protect the work and material of all other trades.

1.08 COOPERATION

- A. Where recessed items occur in acoustic tile ceilings coordinate the ceiling layout, bracing and attachments. Correctly locate all openings in ceiling. Refer to mechanical and electrical drawings for location of items in ceiling.

PART 2 - PRODUCTS

2.01 ACOUSTICAL CEILING

- A. Acoustical Tile No. 1: All locations.
 - 1. 24" x 24" x 3/4", Fine Fisured Texture Mineral Fiber ceiling tile for exposed grid system as manufactured by Armstrong Cork Company or Architect's approved equal.
 - 2. Suspension System: 15/16" Prelude exposed grid system as manufactured by Armstrong, Chicago Metallic Corporation, or equal. UL rated.

2.02 SUSPENSION CEILING SYSTEM COMPONENTS

- A. Main Beams (Tees): Shall be of double thickness web, height 1-1/2" with 15/16" face on lower exposed flange and with a rolled cap, with cross tee holes 6" o.c. with hanger wire holes at 2" o.c., with an internal reversible splice. Color as selected by Architect from manufacturer's standard colors.
- B. Cross Tee: Double thickness web, height 1-1/8" and 1-1/2", 15/16" bottom flange with web extended to form a positive interlock between cross-tee web through intersecting holes. Color as selected by Architect from manufacturer's standard colors.
- C. Wall Molding: "W" revel trim at all wall junctures. Color as selected by Architect from manufacturer's standard colors.
- D. Hold Down Clips: As required and specified by manufacturer and in locations shown on drawings.
- E. Suspension Hanger Wires: Shall be No. 12 gauge galvanized steel wire at minimum of 4'-0" o.c. and not to exceed 12" from wall line. Install extra wire hangers at each corner of light fixture and A.C. registers.

PART 3 - EXECUTION

3.01 INSTALLATION

- A. Install the ceiling system in strict accordance with the manufacturer's recommendations. Suspend the main beams from the structure by 12 gauge galvanized steel wire hangers spaced not more than 4'-0" o.c.
- B. Install the suspension system parallel to walls unless shown otherwise on the reflected ceiling plan. Set ceilings to the elevations scheduled. Deviations from scheduled ceiling heights will not be allowed.
- C. Scribe and cut board neatly around ceiling projections and edges and corners of abutting partitions. Provide matching wall angles where exposed grid systems abut walls. Where exposed wall angles occur at trim, drill holes for screw attachment. Punched holes will not be acceptable.
 - 1. Where less than full 2 x 2 tiles occur, clip the partial tiles to grid system with metal clips designed for the purpose.

3.02 CLEAN UP

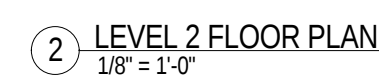
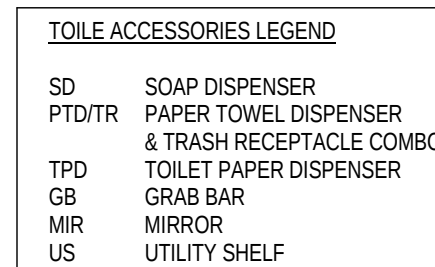
- A. After installation, clean or remove-soiled board, remove and replace damaged units.

3.03 EXTRA TILE

- A. Installer to leave the Owner 2% of acoustical tile used, but not less than 1 carton of each type for Owner's use in replacing damaged products.

END OF SECTION

1417 Highland Colony
Parkway
Madison, MS 39110



20 JULY 2016
CONSTRUCTION DOCUMENTS
WBA #: 2416

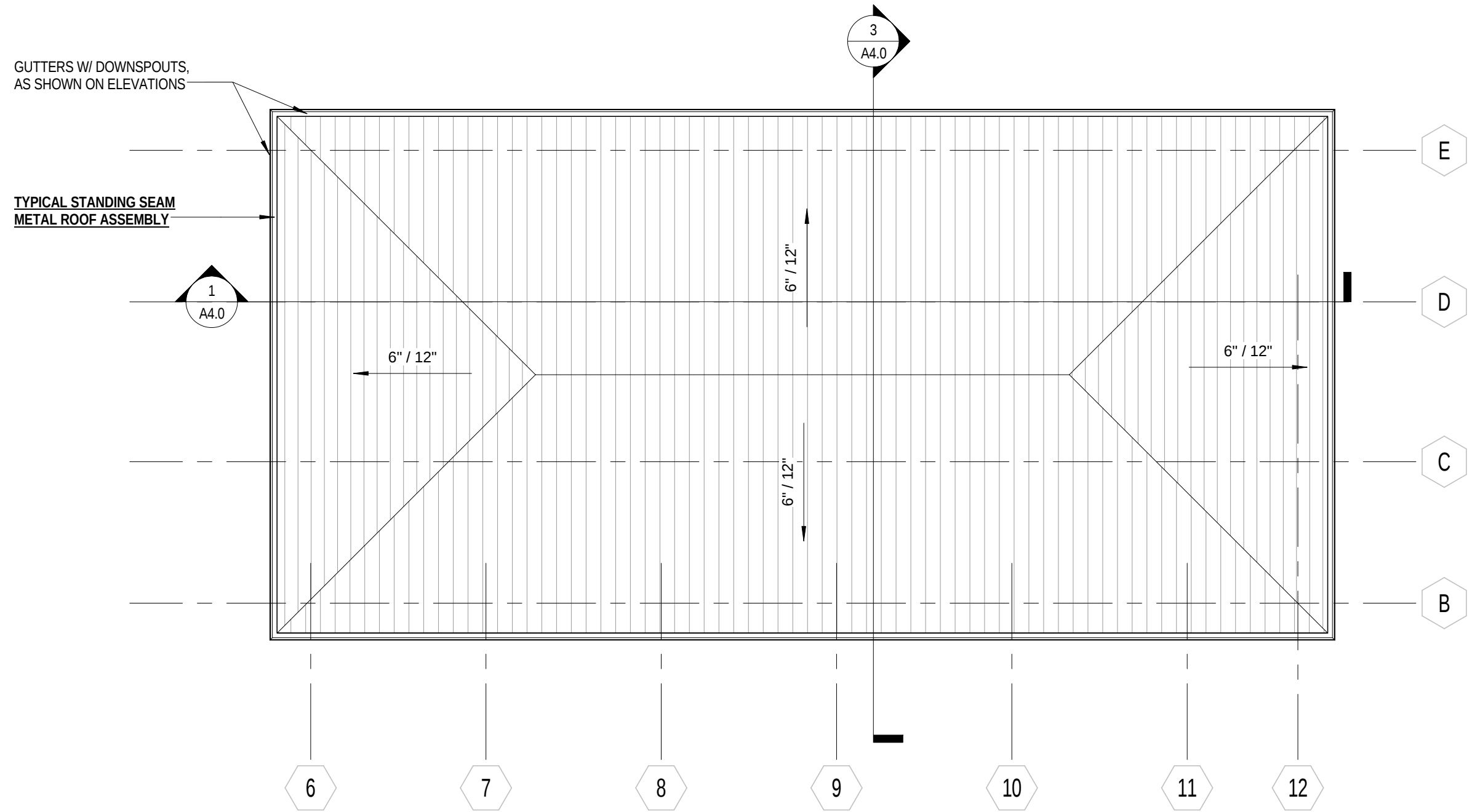
REVISIONS		
NO.	DESCRIPTION	DATE
1	Addendum No. 01	08/12/16

A1.1

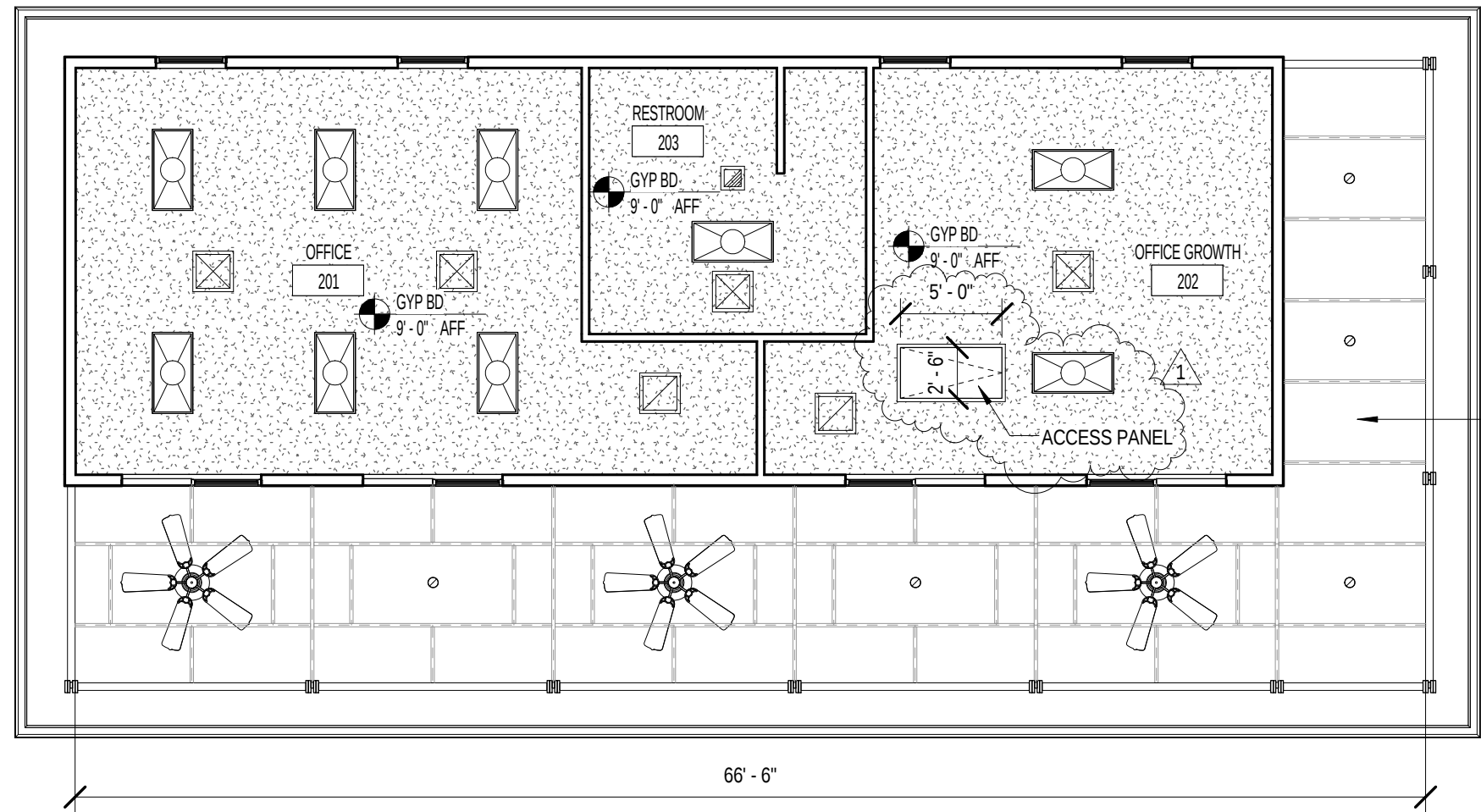
FLOOR PLANS

MADISON
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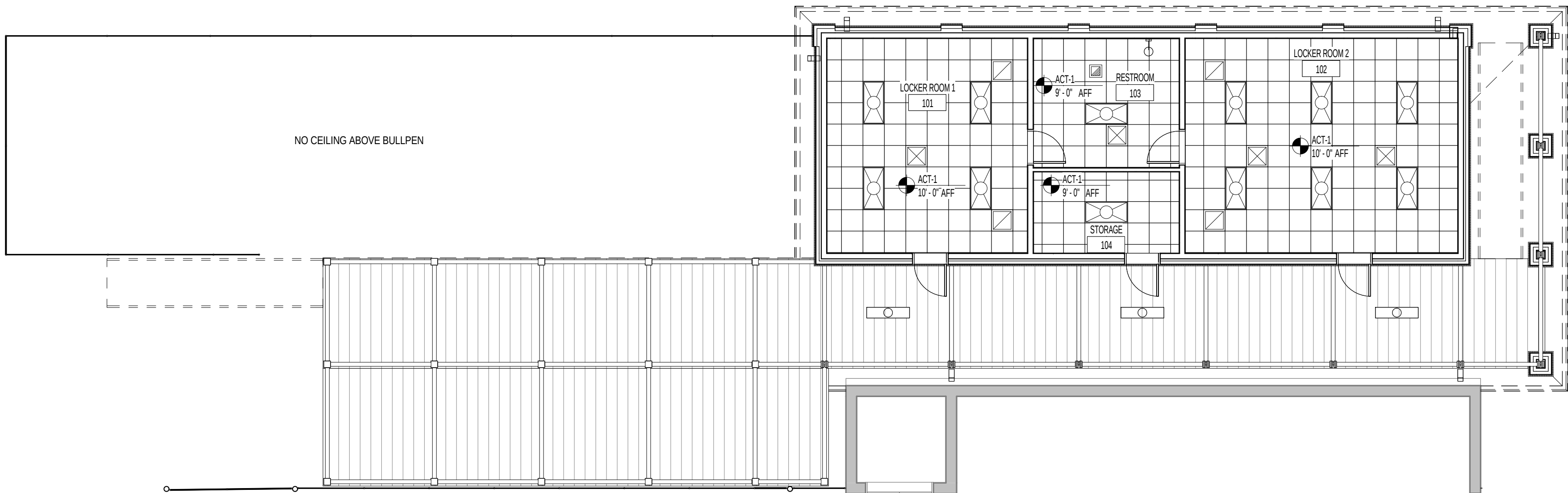
1417 Highland Colony
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3 ROOF PLAN
1/8" = 1'-0"

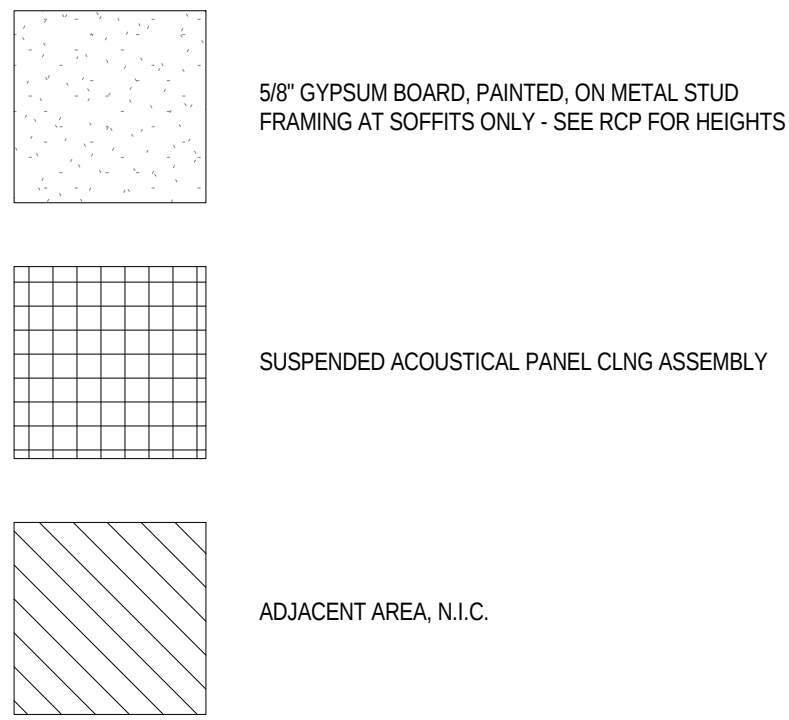


2 Level 2
1/8" = 1'-0"

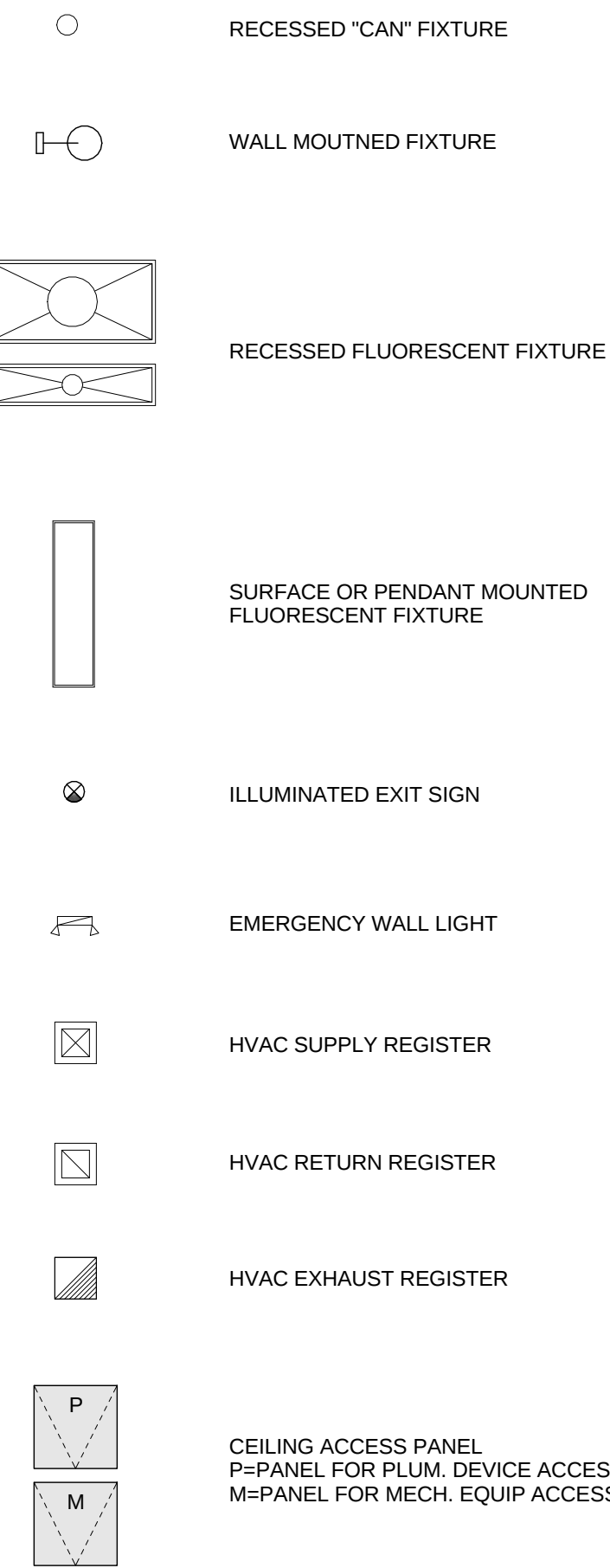


1 1ST FLOOR RCP
1/8" = 1'-0"

CEILING TYPES:

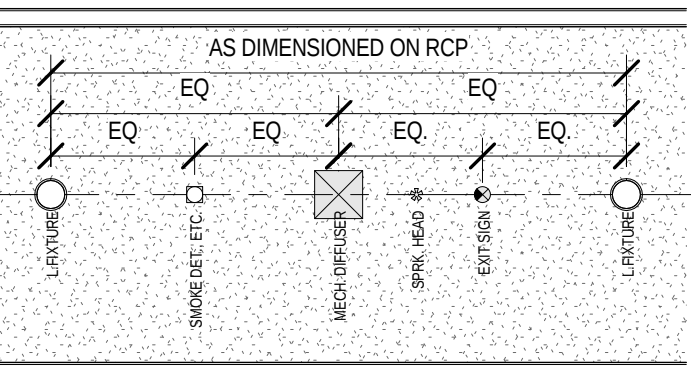
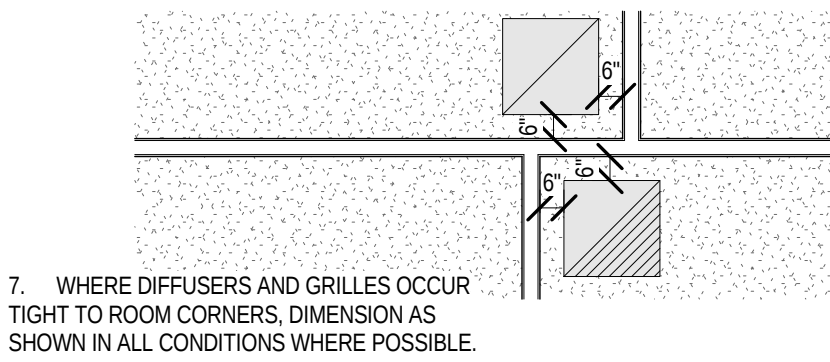


CEILING FIXTURE LEGEND:

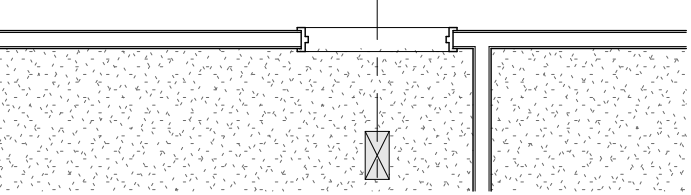


REFLECTED CEILING PLAN NOTES:

1. REFER TO FIRE PROTECTION DRAWINGS FOR ALL AUTOMATIC FIRE SUPPRESSION SYSTEM REQUIREMENTS. G.C. TO COORDINATE SPRINKLER SYSTEM w/WORK OF ALL OTHER TRADES
2. CONFIRM LIGHTING LAYOUT W/ ARCH. PRIOR TO INSTALLATION
3. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR CEILING AND WALL-MOUNTED GRILLES & DIFFUSERS AND ALL OTHER ADDITIONAL FIXTURES, DEVICES & ITEMS NOT SHOWN
4. INSTALL ALL CEILING FIXTURES AS DIMENSIONED ON RCPs. IN ROOMS/SPACES WITH ONLY ONE FIXTURE, CENTER EACH WAY.
5. FOR TYPICAL CONDITIONS, FOLLOW INSTALLATION PARAMETERS AS SHOWN BELOW.
6. FOR ALL ATYPICAL CONDITIONS, AND FOR ALL CONDITIONS WHERE CEILING COMPONENTS CANNOT BE INSTALLED AS SHOWN ON RCPs, COORDINATE EXACT LOCATIONS WITH ARCHITECT IN FIELD.
7. REFER TO EXTERIOR ELEVATIONS FOR ADDITIONAL LIGHTING & MECHANICAL REQUIREMENTS.



8. IN ALL CORRIDORS:
(a) ALIGN ALL RECESSED CAN LIGHT FIXTURES WITH CENTERLINE OF CORRIDOR AND DIMENSION AS SHOWN ON RCP.
(b) WHERE DIFFUSERS AND GRILLES OCCUR, ALIGN WITH CENTERLINE OF CORRIDOR AND CENTER BETWEEN LIGHT FIXTURES.
(c) WHERE ALL OTHER ELECTRICAL DEVICES OCCUR IN CEILINGS, CENTER BETWEEN ADJACENT LIGHT FIXTURES, DIFFUSERS, GRILLES, ETC. WHERE POSSIBLE.
(d) WHERE SPRINKLER HEADS OCCUR, ALIGN WITH CENTERLINE OF CORRIDOR AND SPACE AS NECESSARY TO ACHIEVE REQUIRED COVERAGE.



9. WHERE DIFFUSERS AND GRILLES OCCUR AT DOORWAYS, ALIGN AT CENTERLINE OF DOORWAY AS SHOWN. POSITION IN OTHER DIRECTION AS DIMENSIONED ON RCP. COORDINATE WITH ARCHITECT IN FIELD IF NOT OTHERWISE DIMENSIONED.

10. LOCATE ACCESS PANELS AS INDICATED ON DRAWINGS. FOR ACCESS PANELS NOT SHOWN BUT REQUIRED BY PROVISIONS OF THE CONTRACT DOCUMENTS, LOCATE IN ACCORDANCE WITH APPLICABLE CODES. SUBMIT PROPOSED LOCATIONS TO THE ARCHITECT FOR REVIEW AND ACCEPTANCE PRIOR TO INSTALLATION. ALL CEILING ACCESS PANELS ARE TO BE PROVIDED AND INSTALLED TO MAINTAIN ALL REQUIRED FIRE RATINGS.



20 JULY 2016

CONSTRUCTION DOCUMENTS

WBA #: 2416

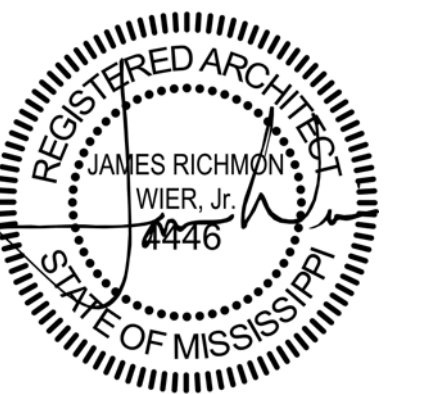
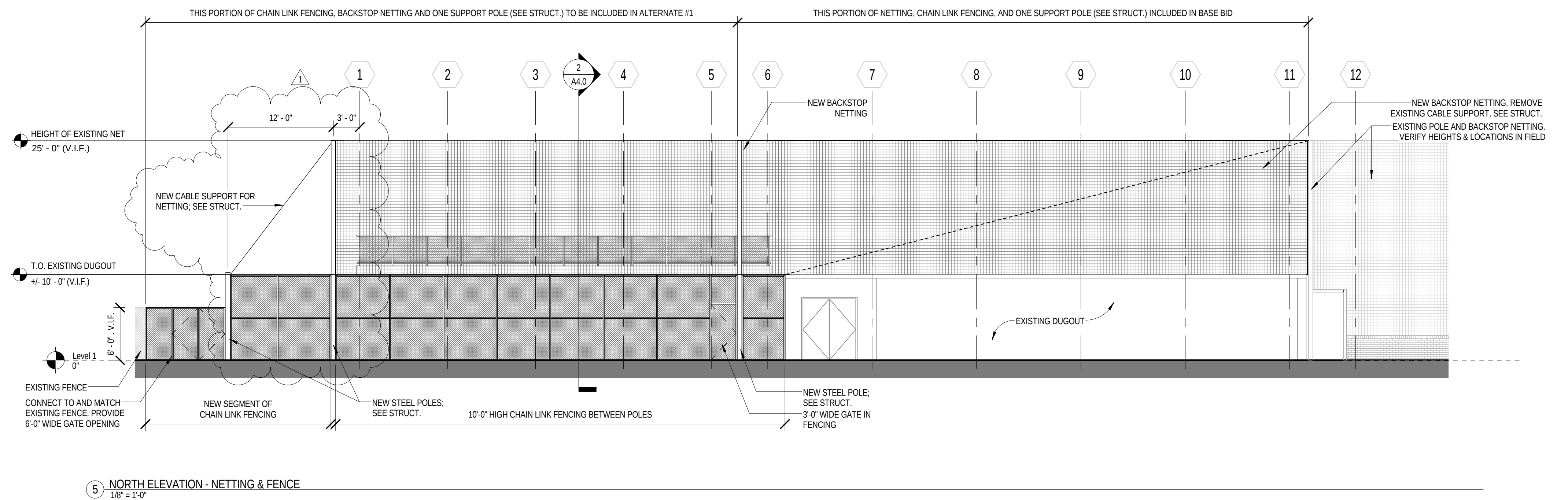
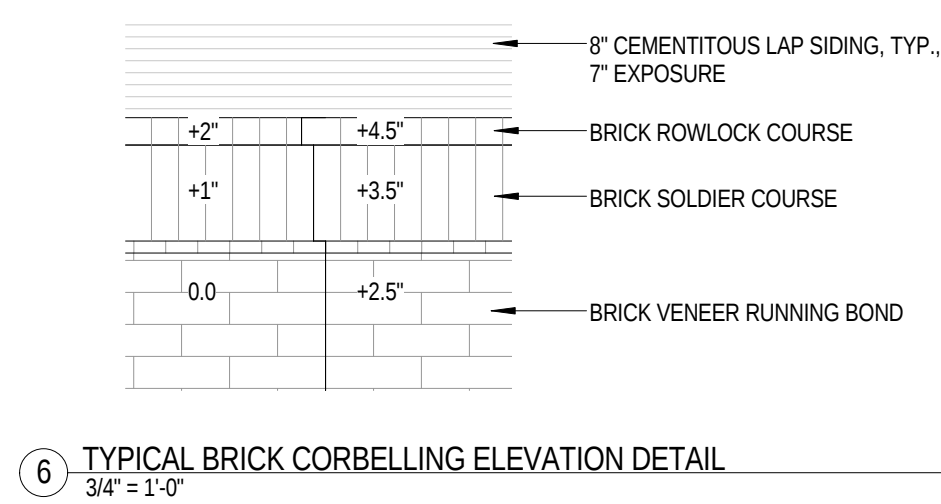
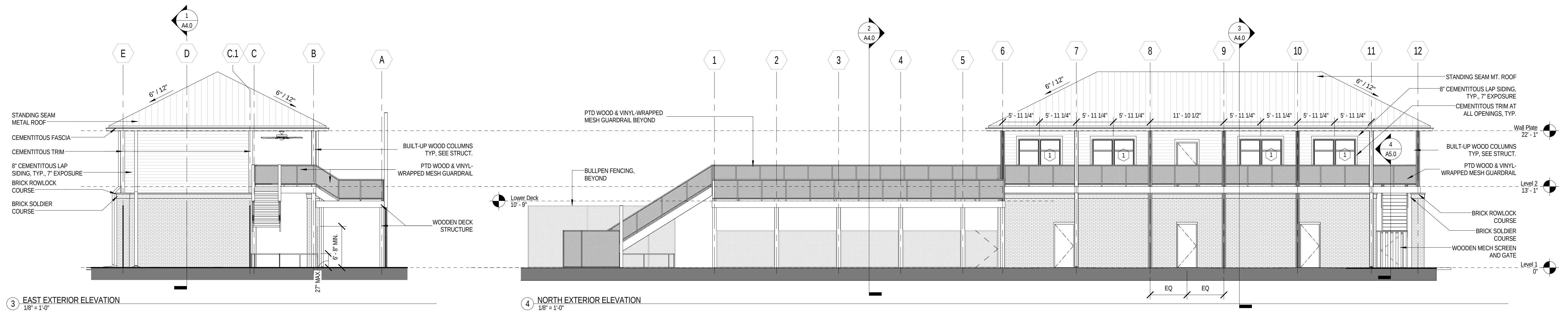
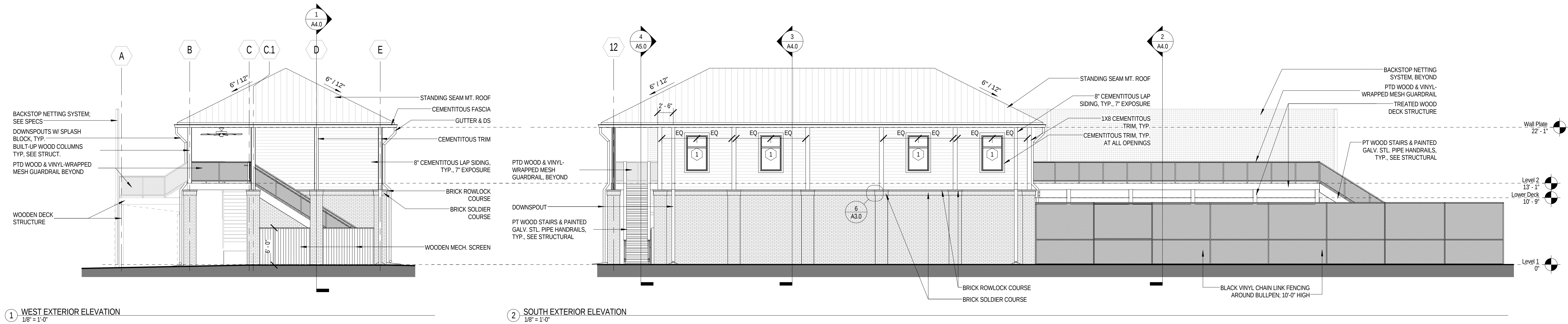
REVISIONS

NO.	DESCRIPTION	DATE
1	Addendum No. 01	08/12/16

A2.0

REFLECTED CEILING PLAN

**MADISON
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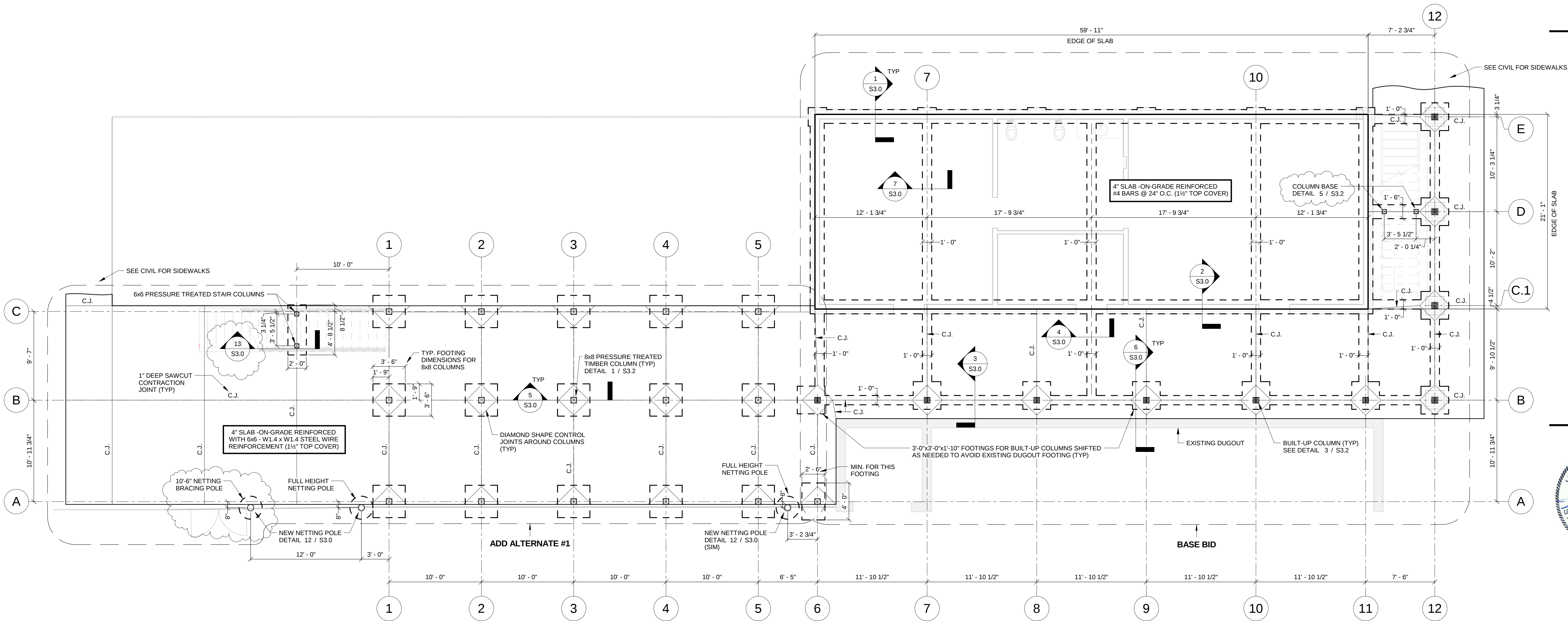


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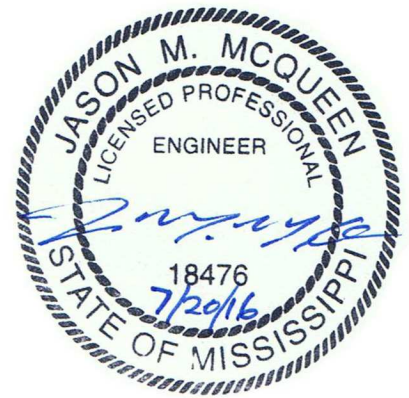
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FOUNDATION PLAN
3/16" = 1'-0"



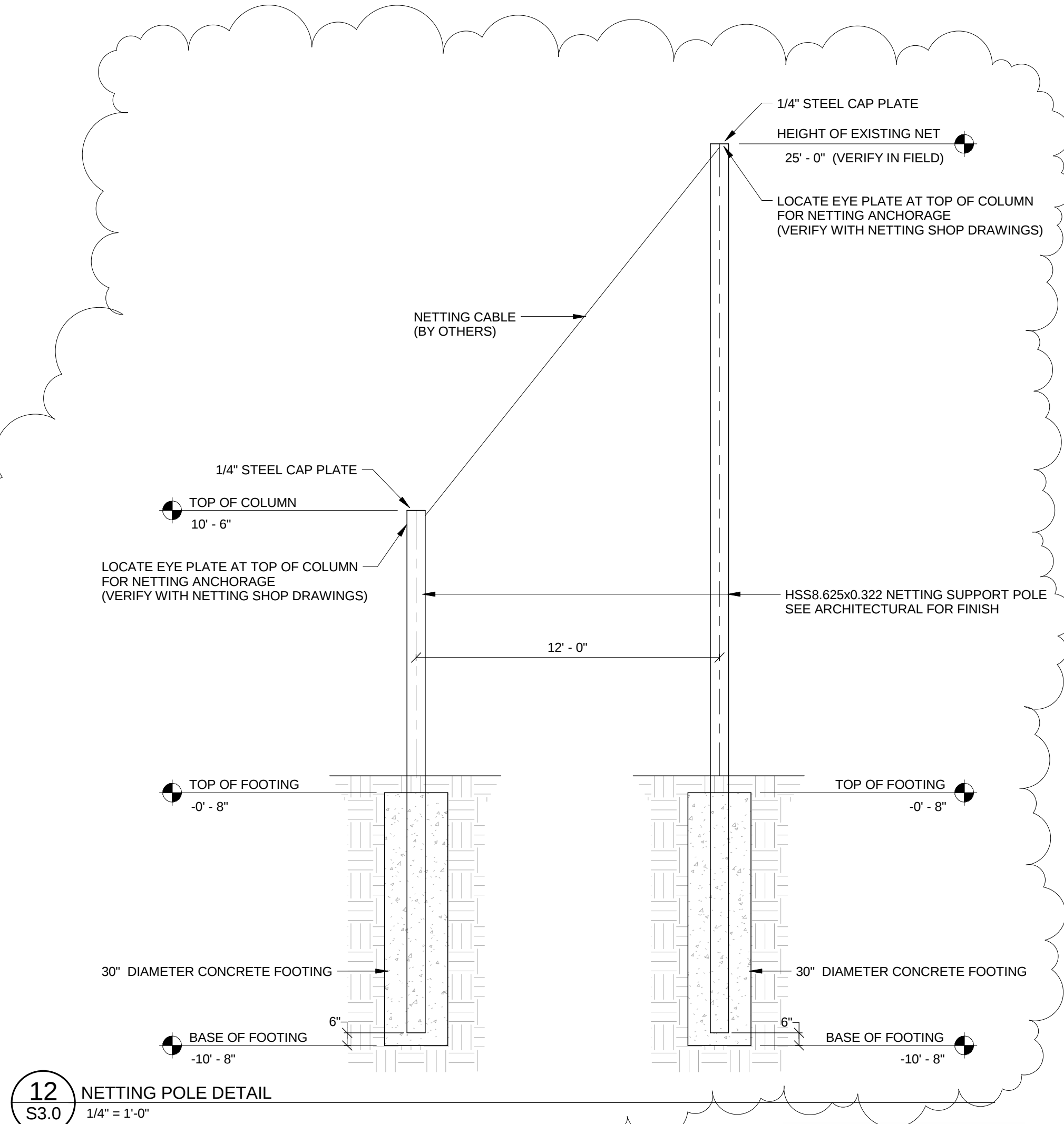
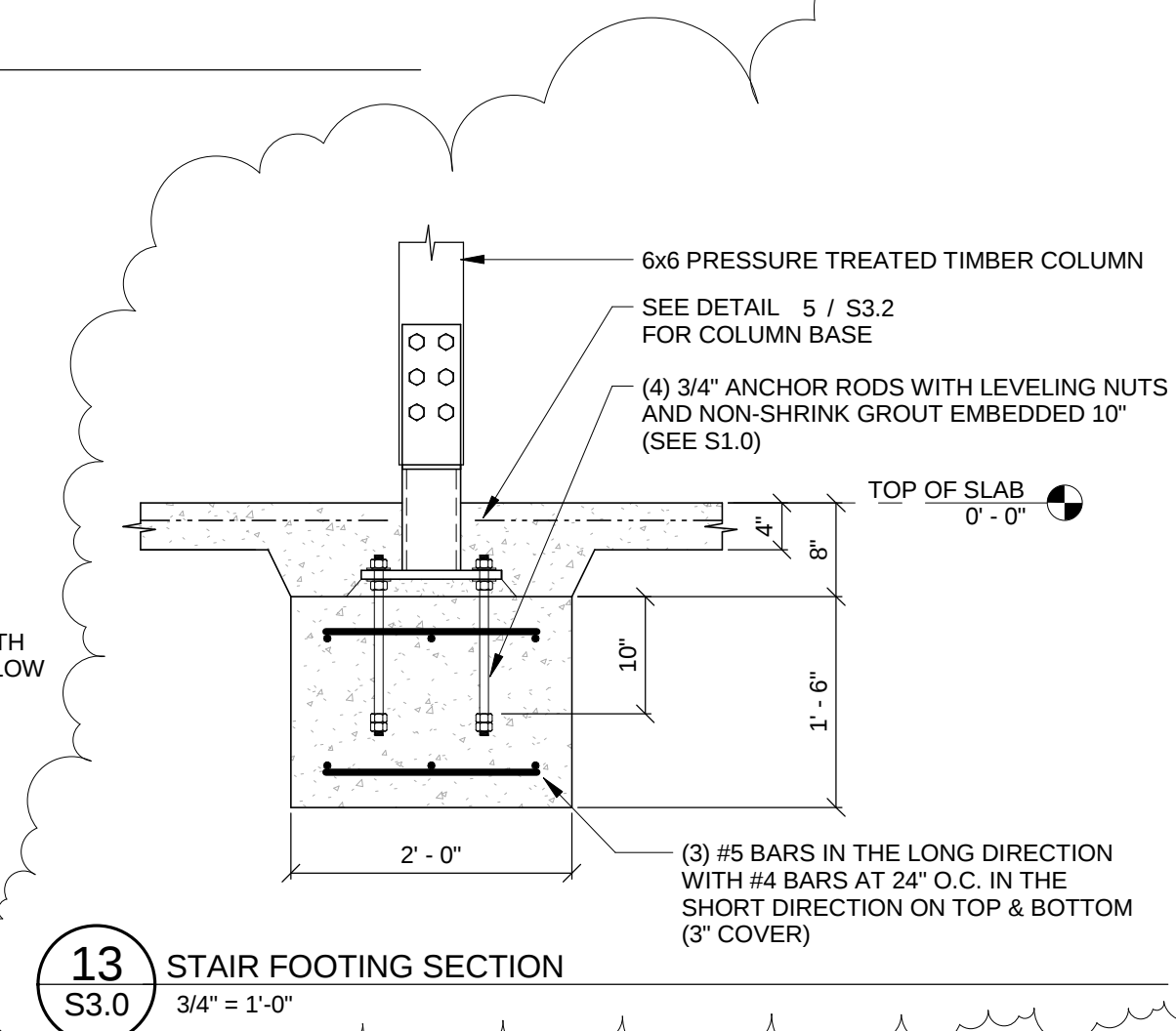
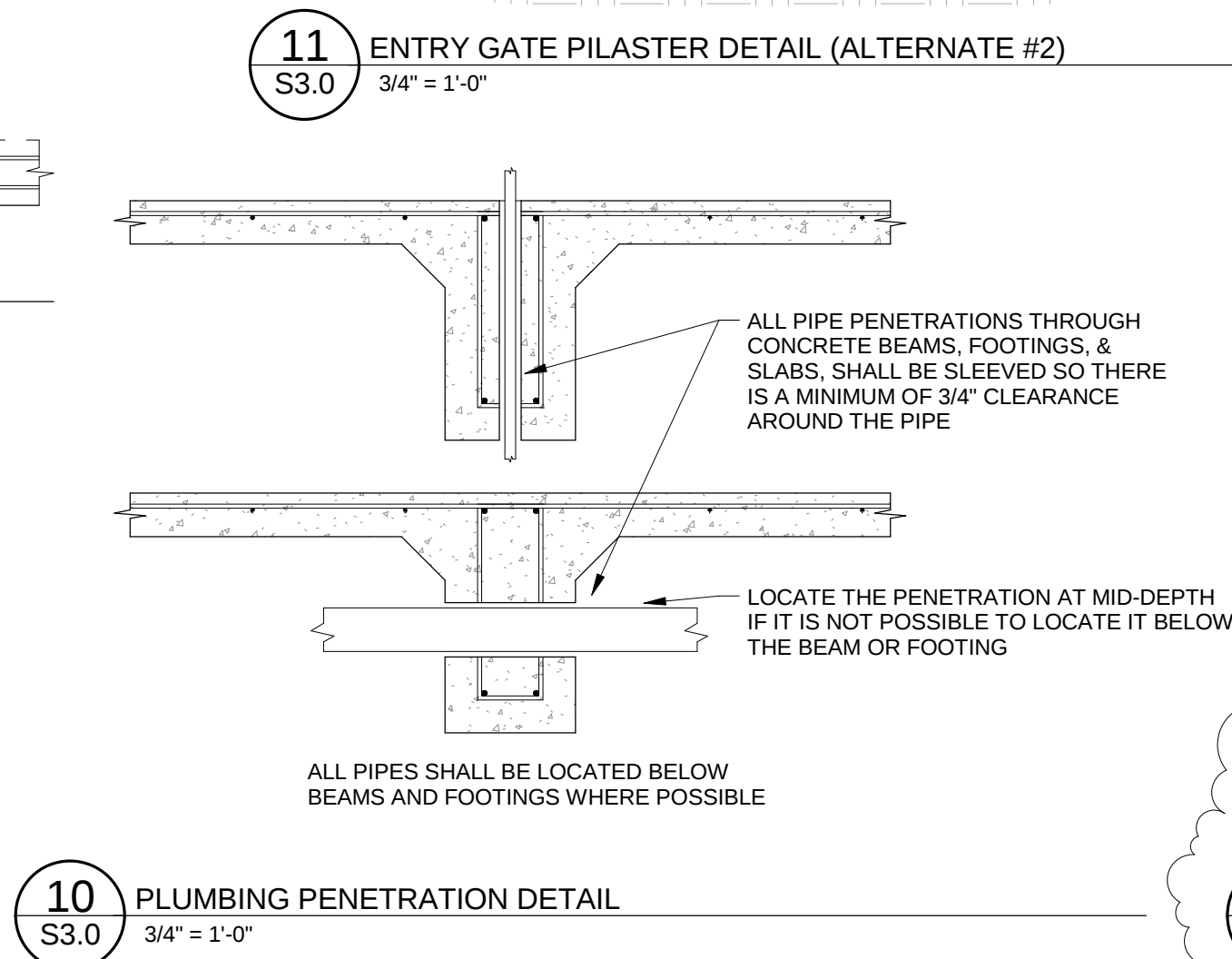
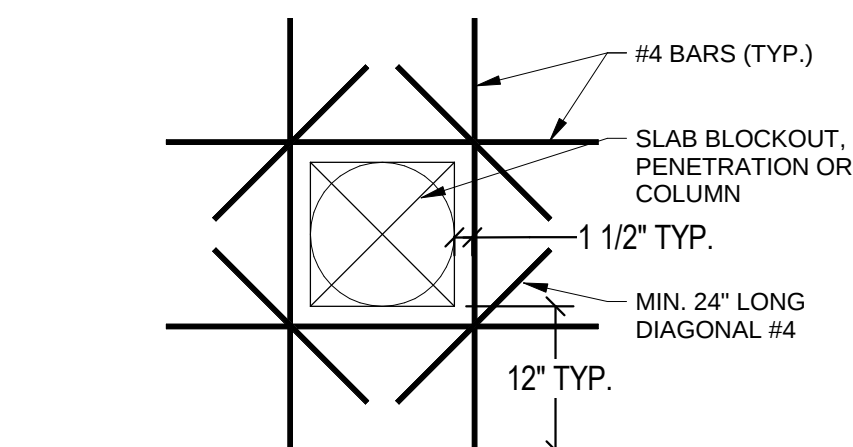
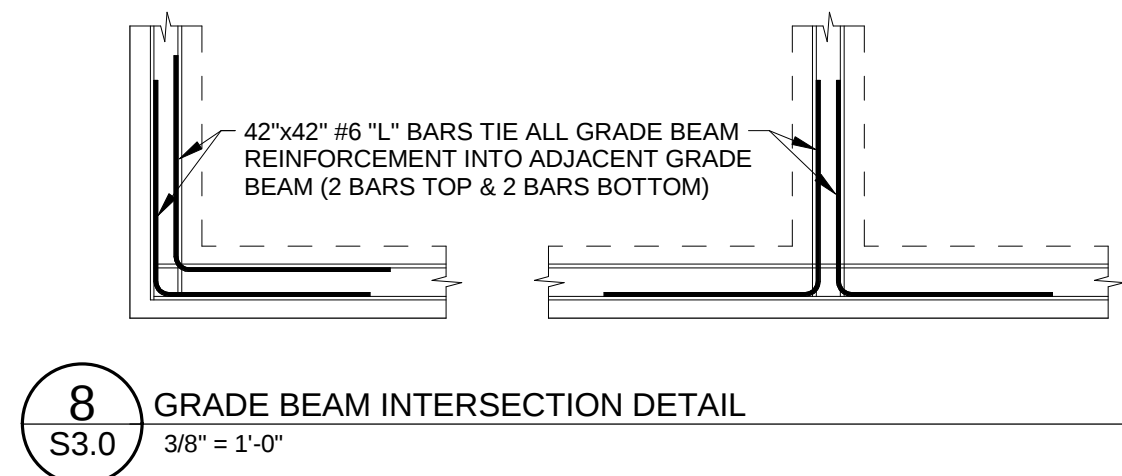
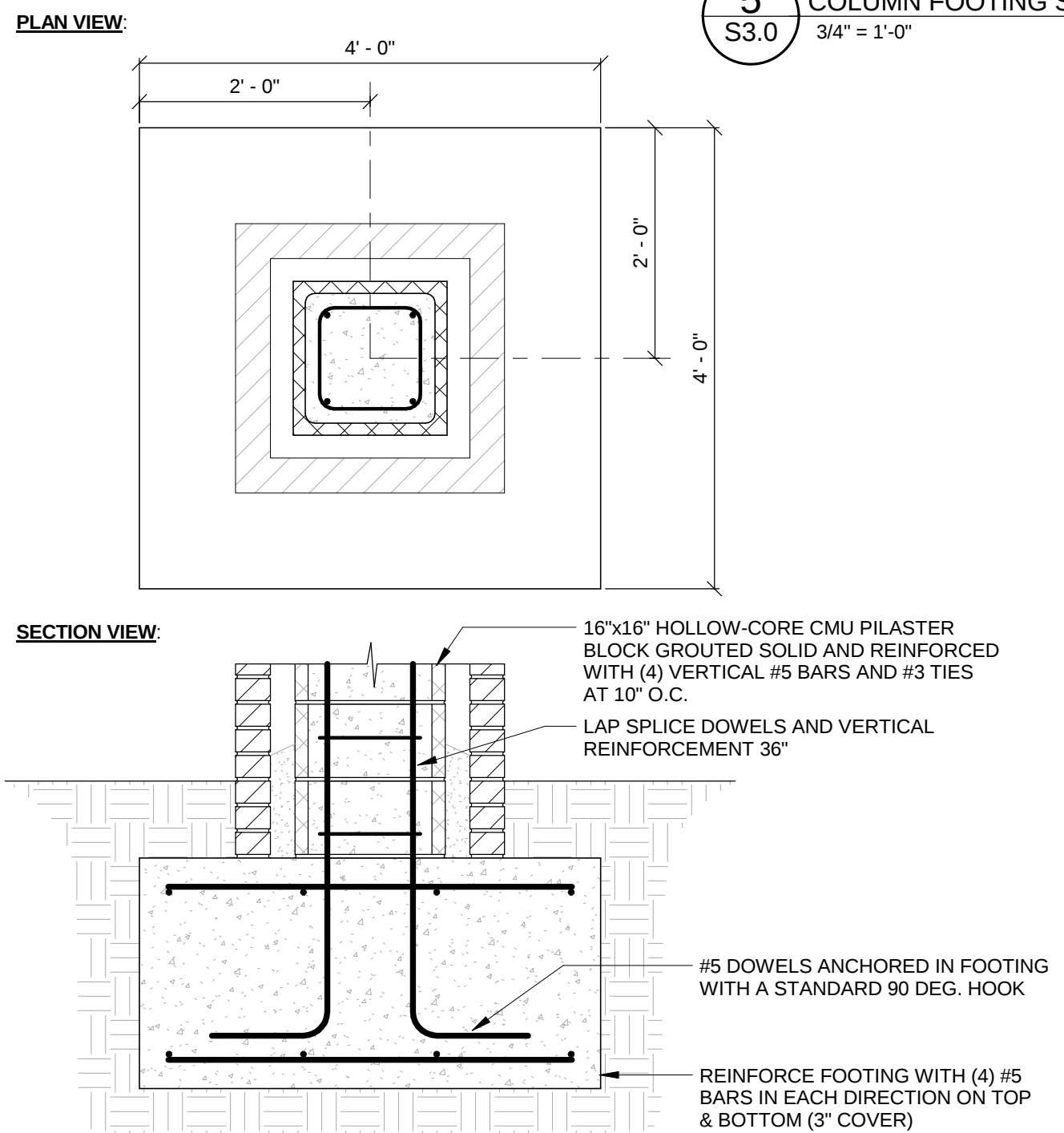
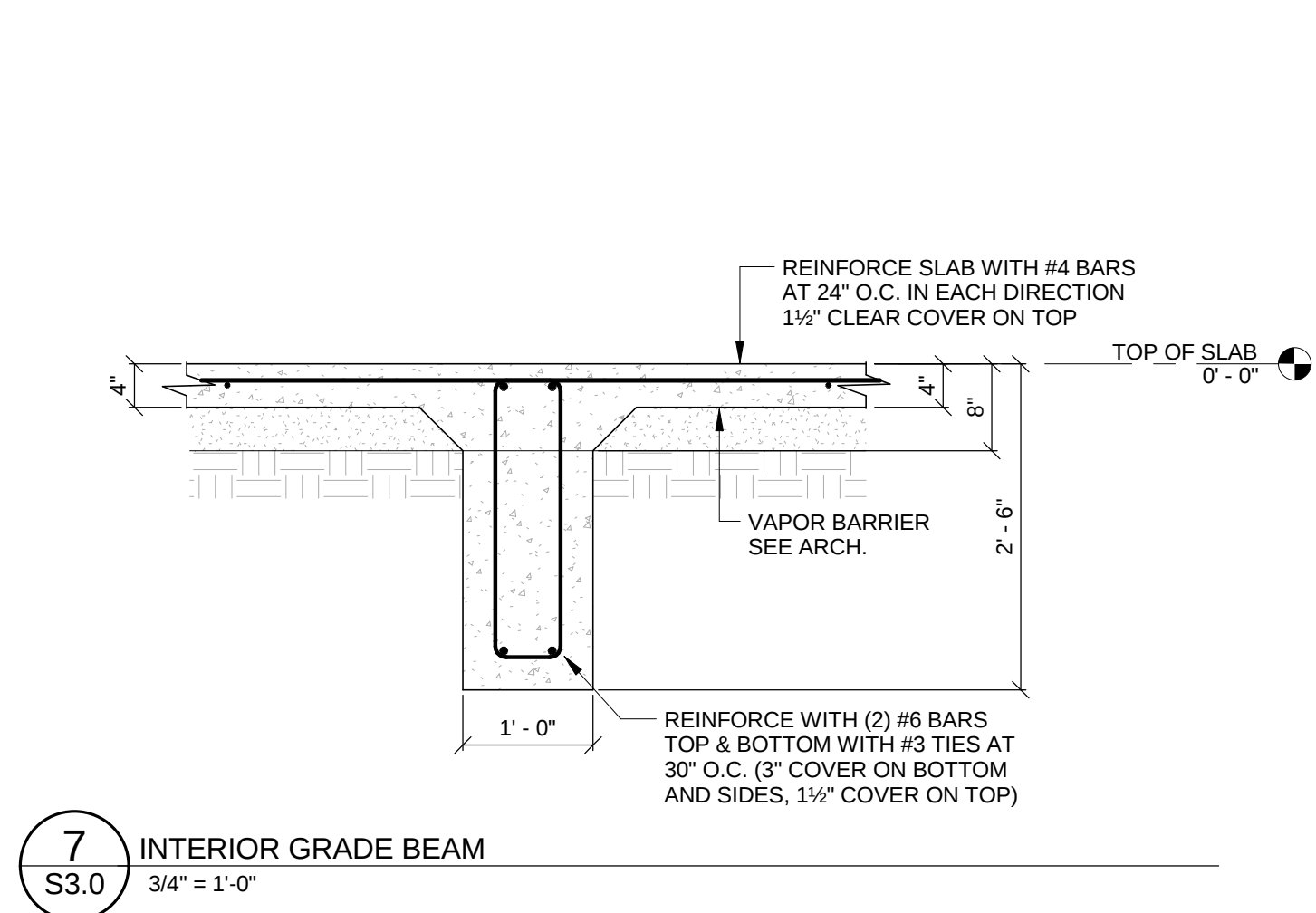
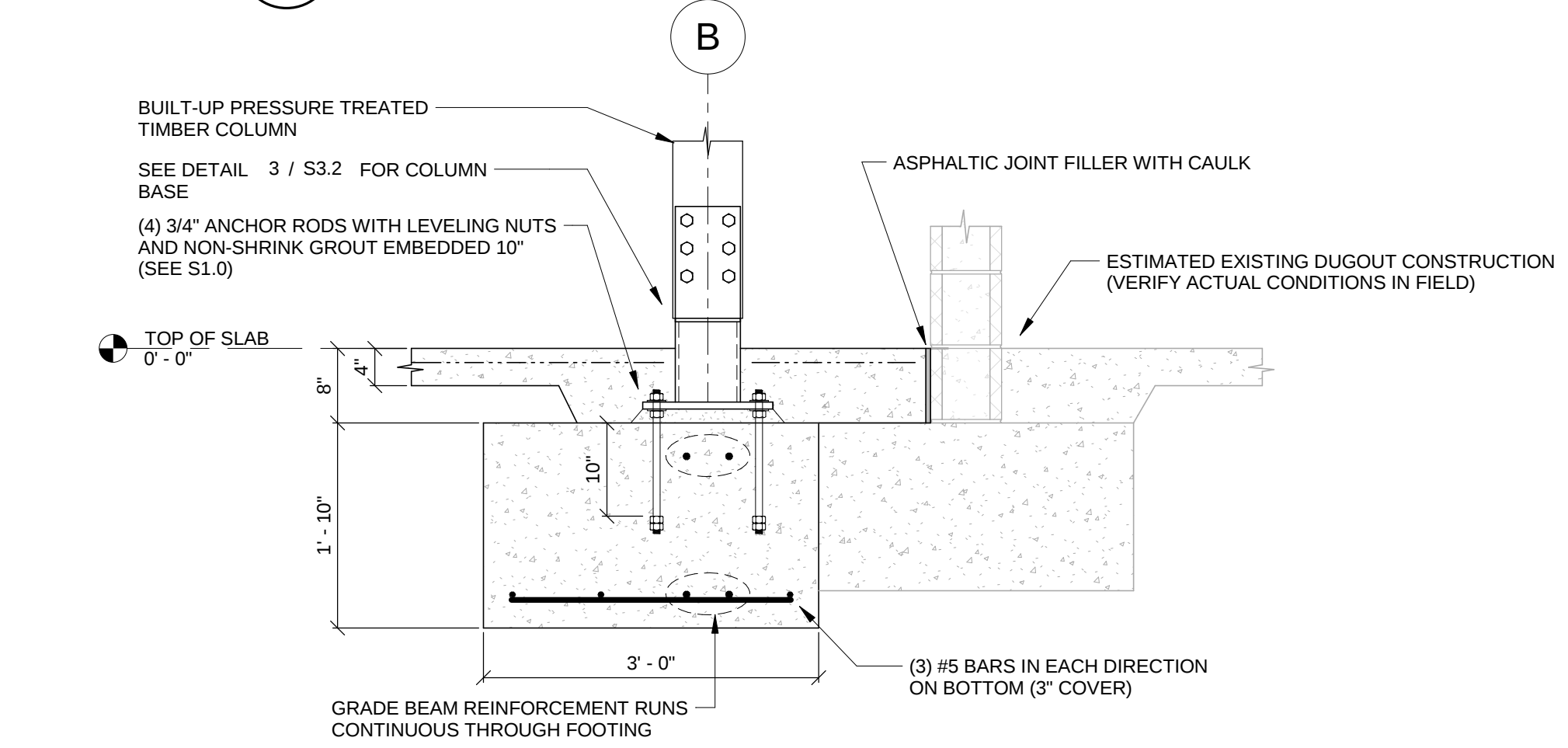
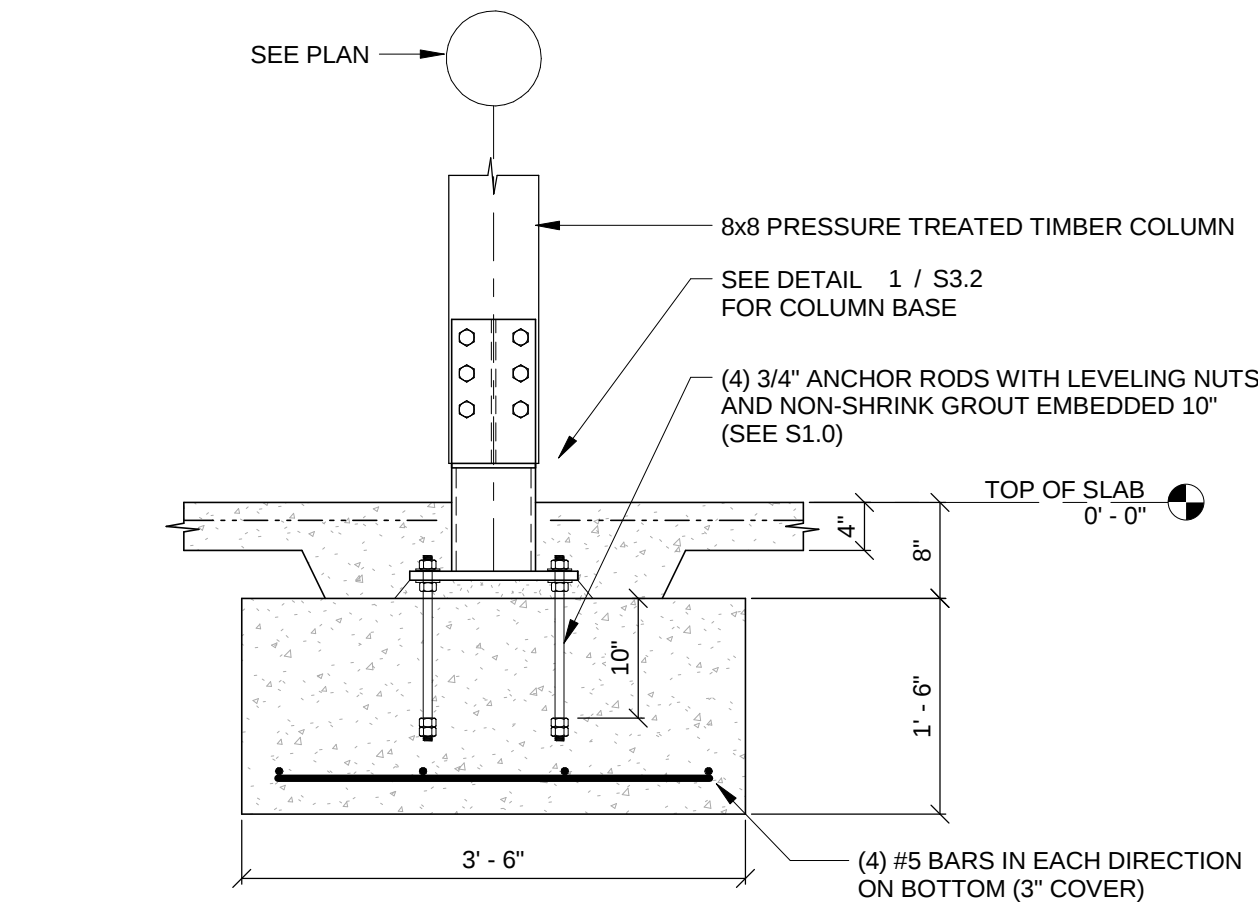
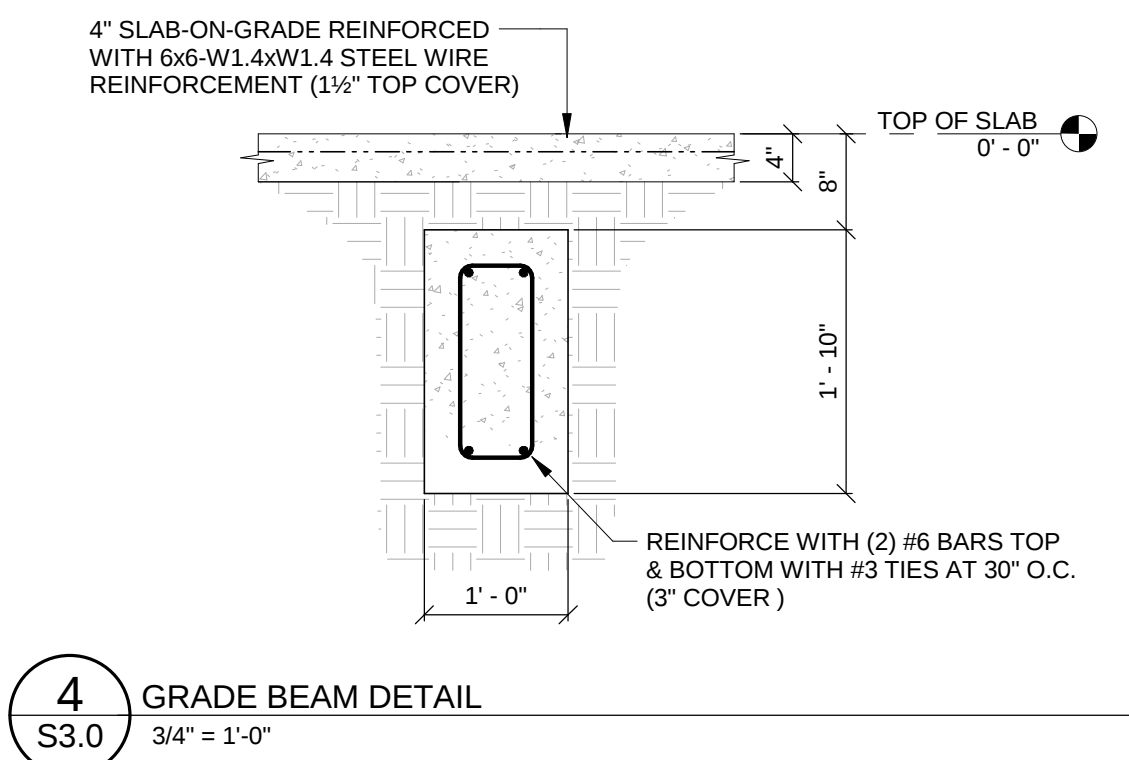
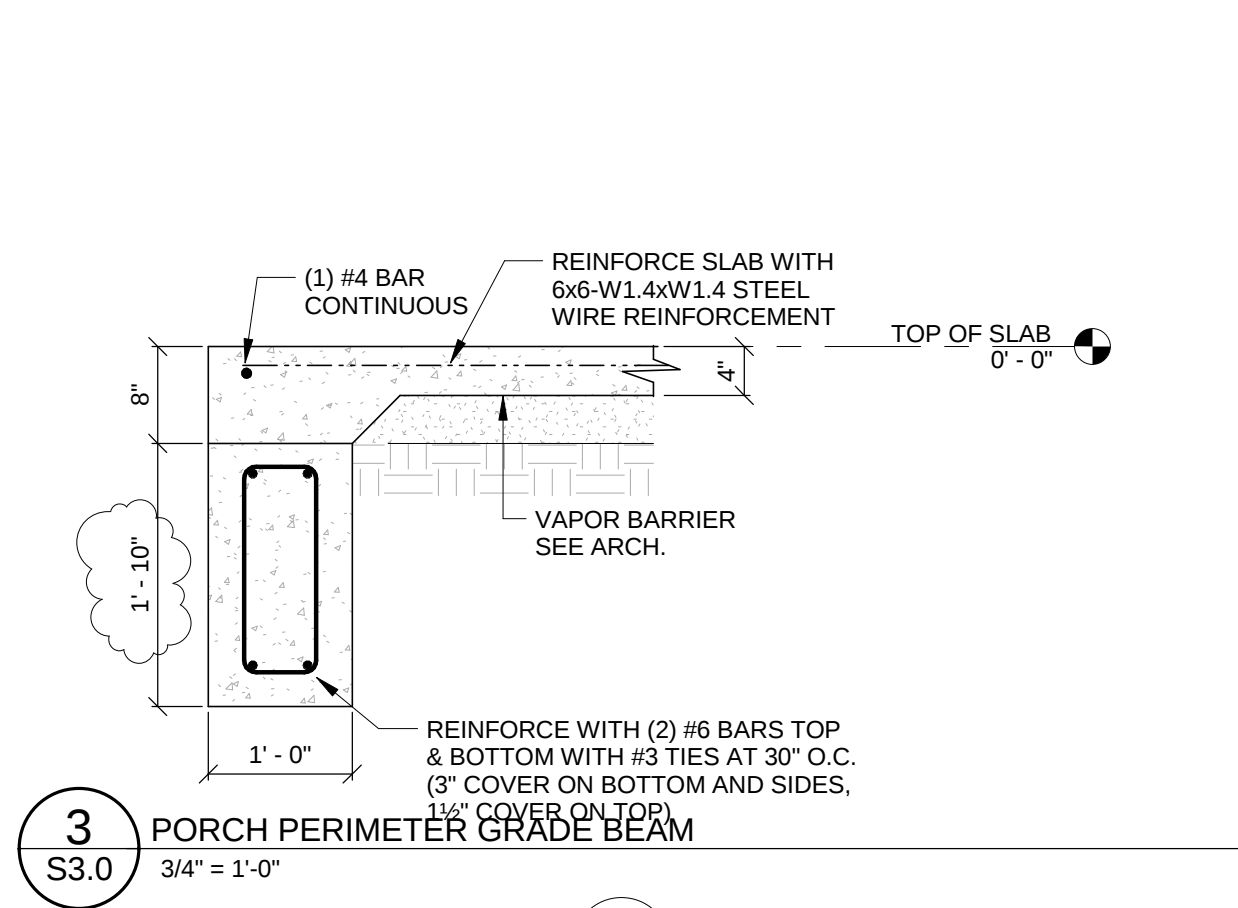
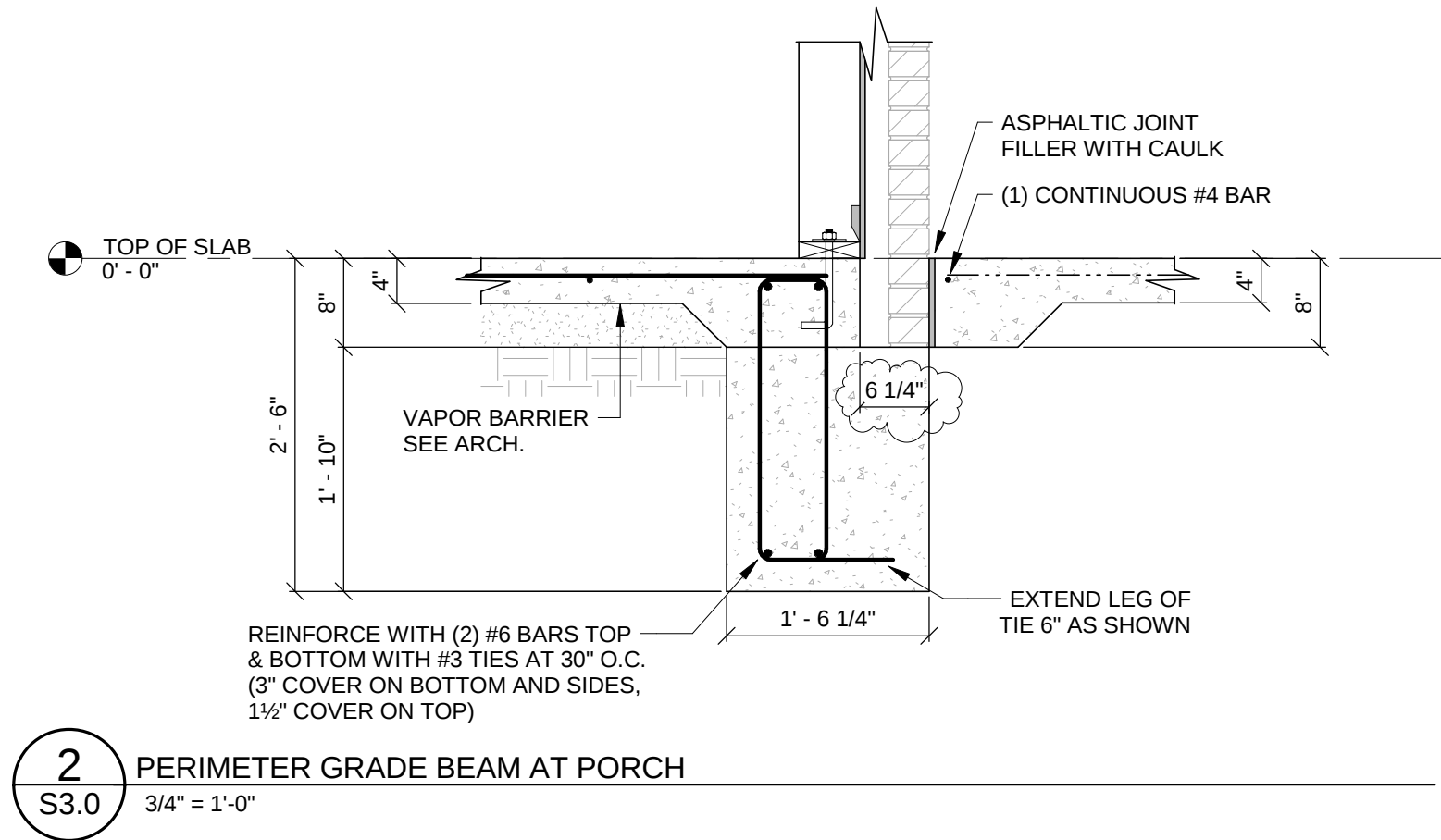
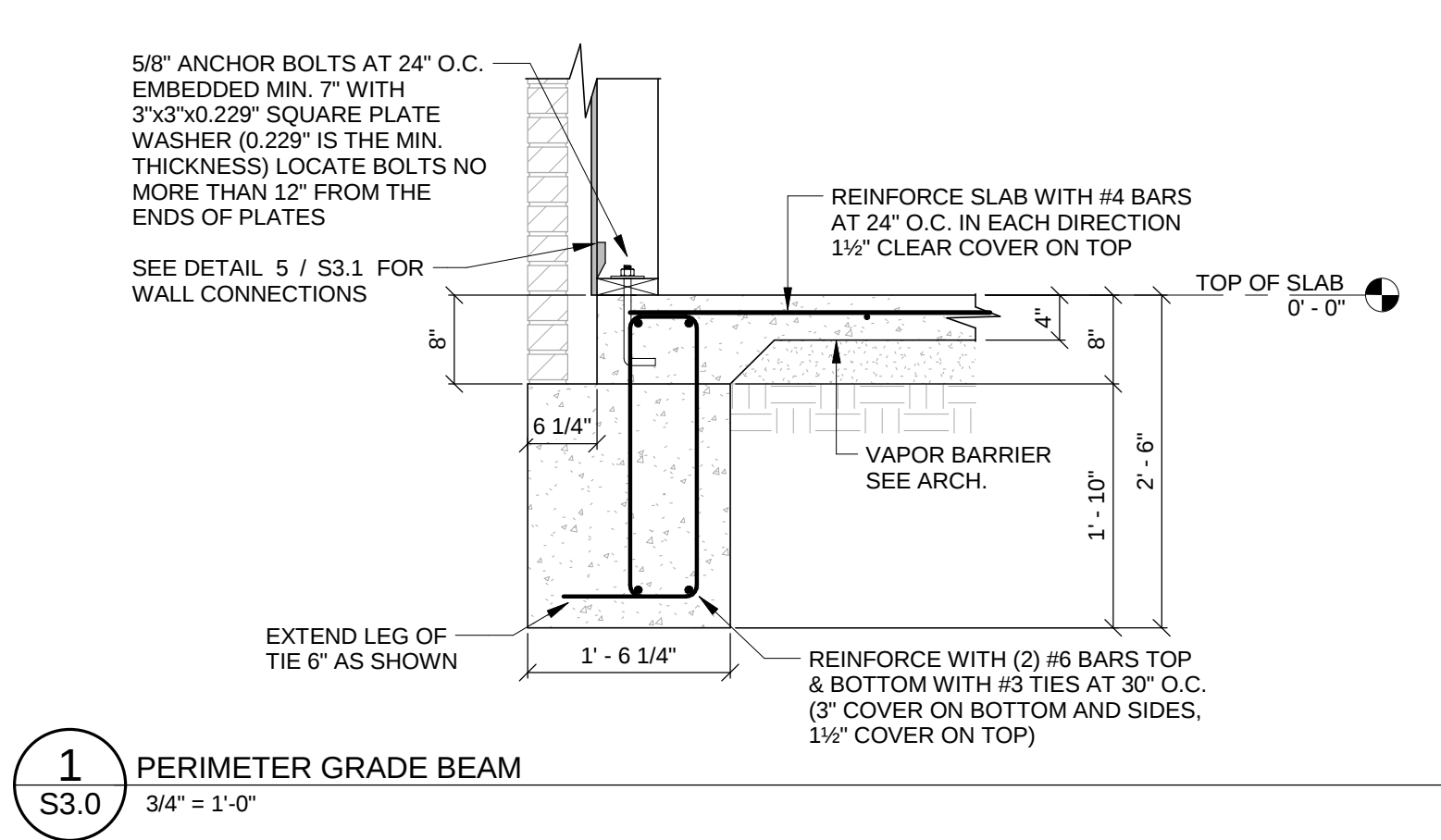
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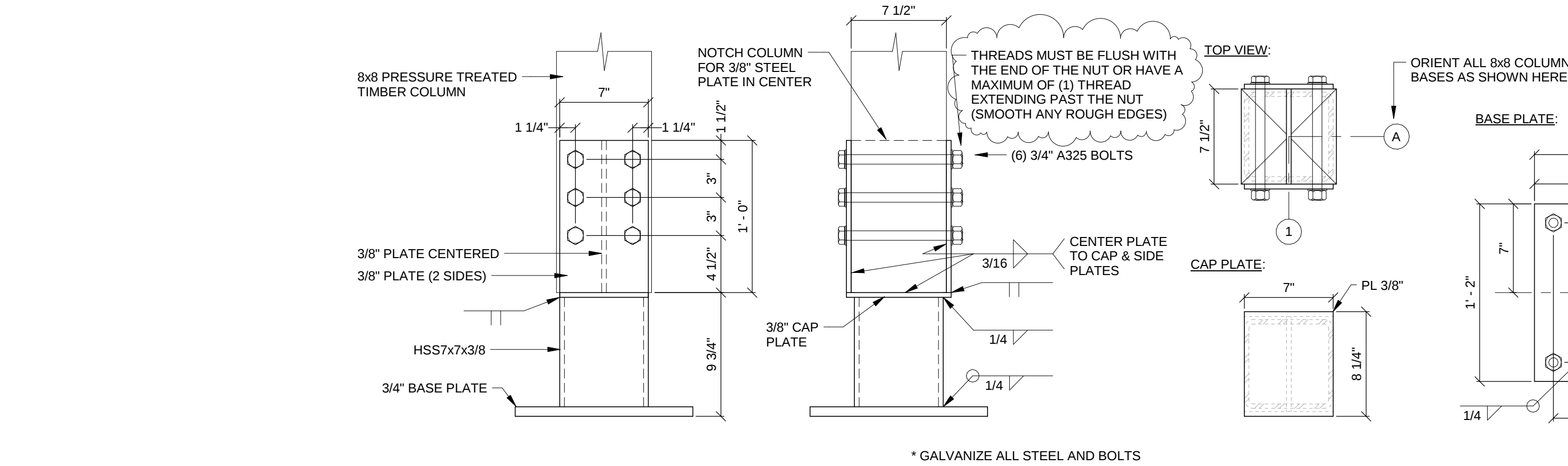
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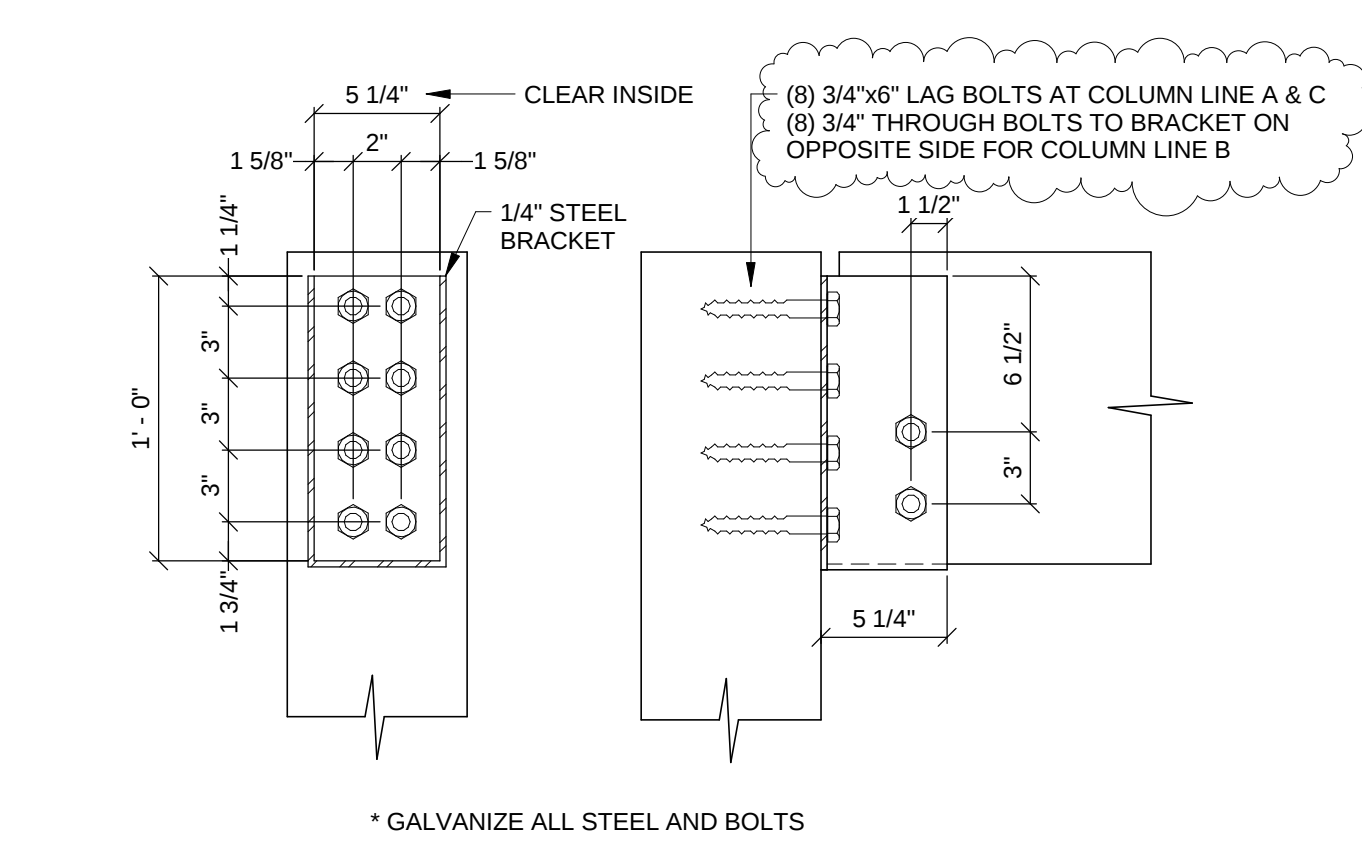
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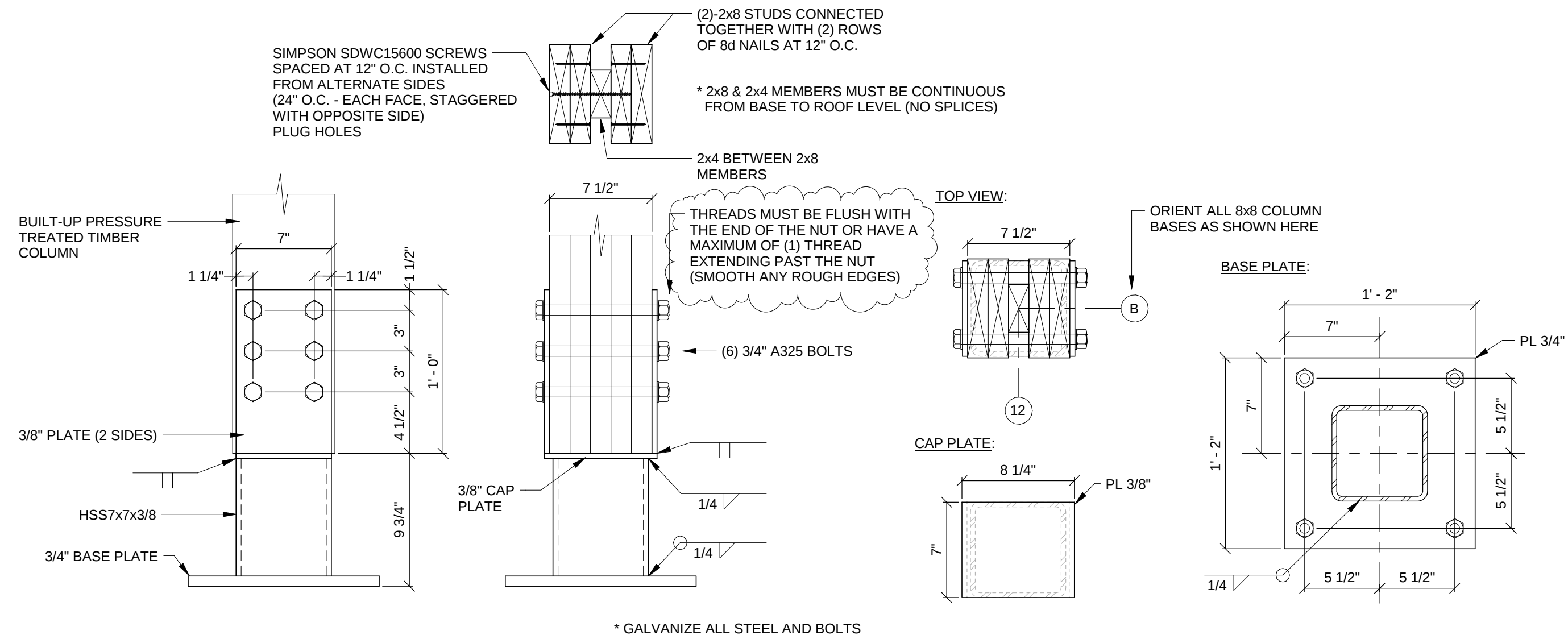
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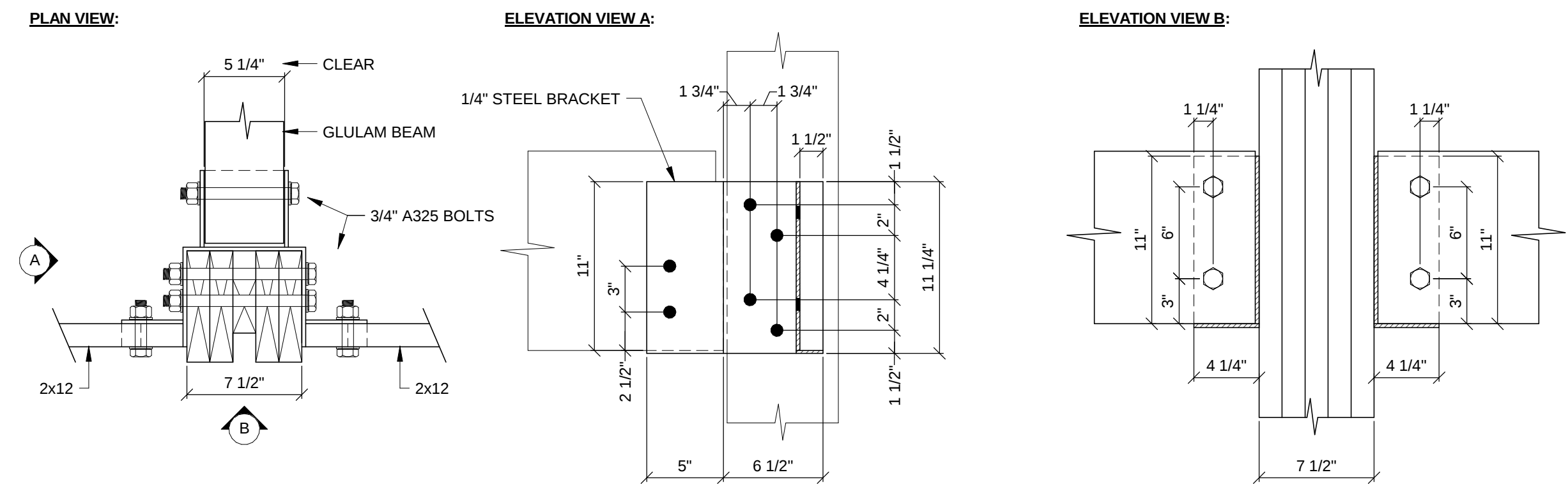
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S3.2
COLUMN BASE CONNECTION - 8x8
1 1/2" = 1'-0"



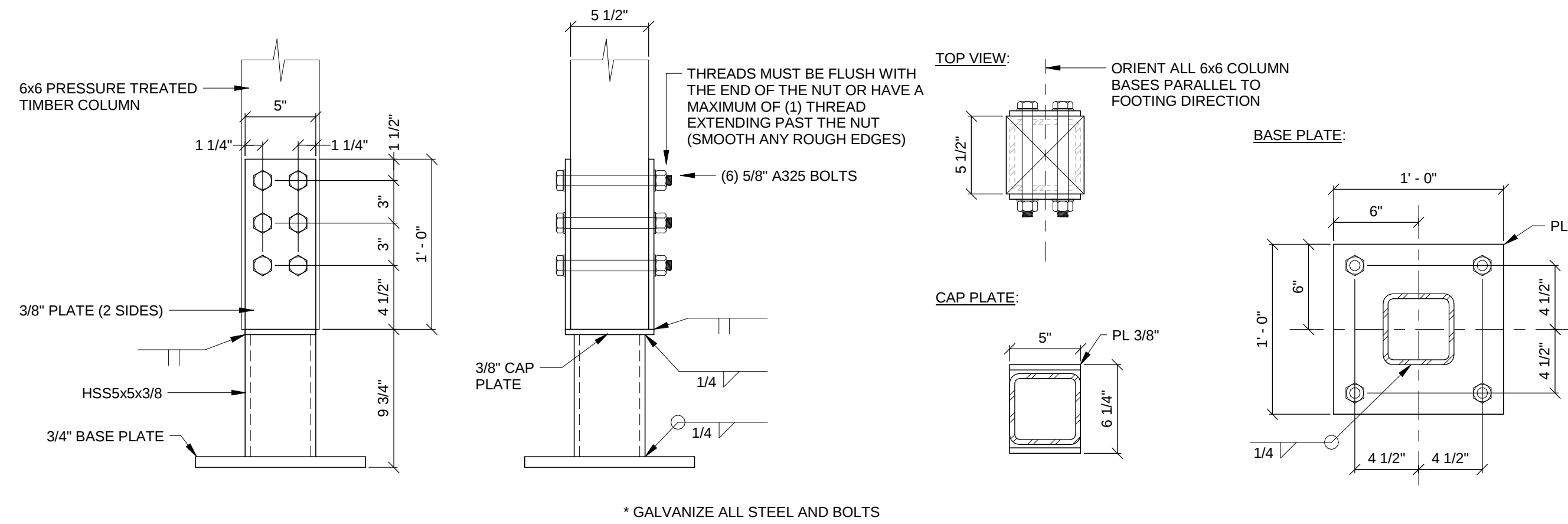
2
S3.2
5 1/8" GLULAM BEAM HANGER TO 8x8 COLUMN
1 1/2" = 1'-0"



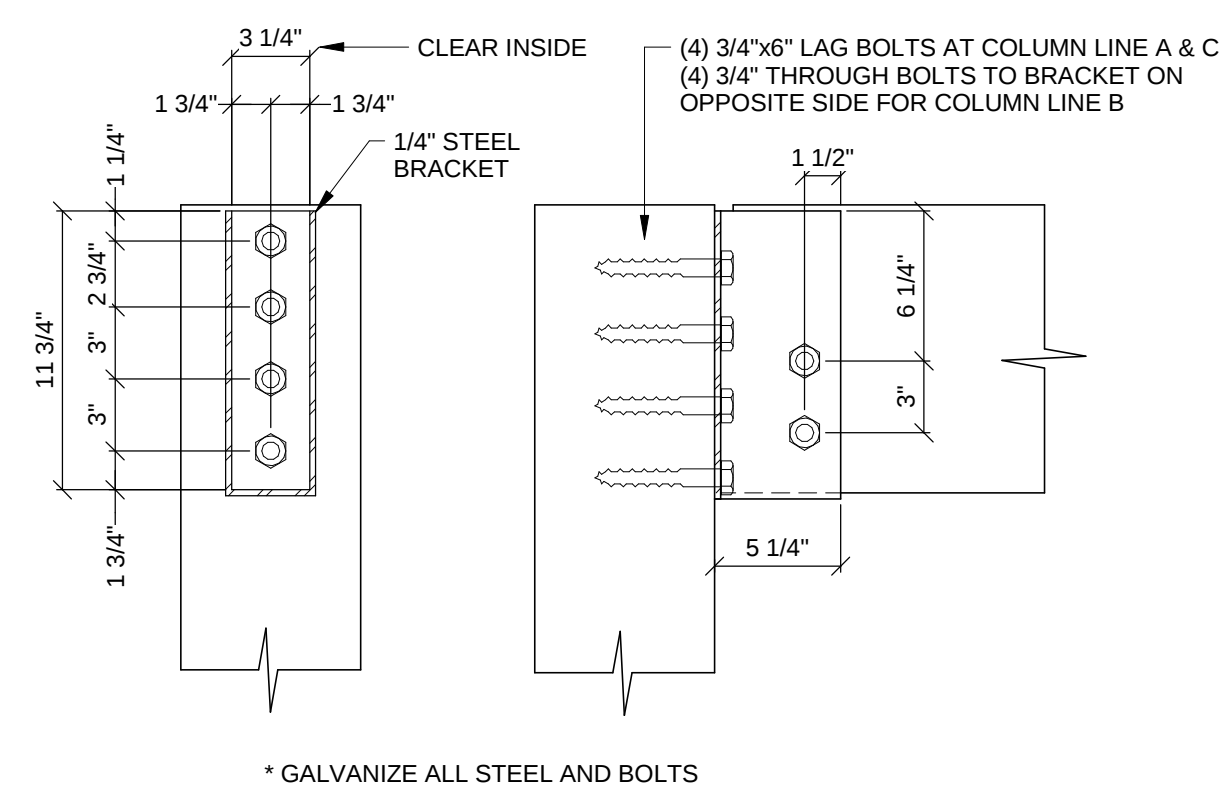
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S3.2
COLUMN BASE CONNECTION - BUILT-UP COLUMN
1 1/2" = 1'-0"



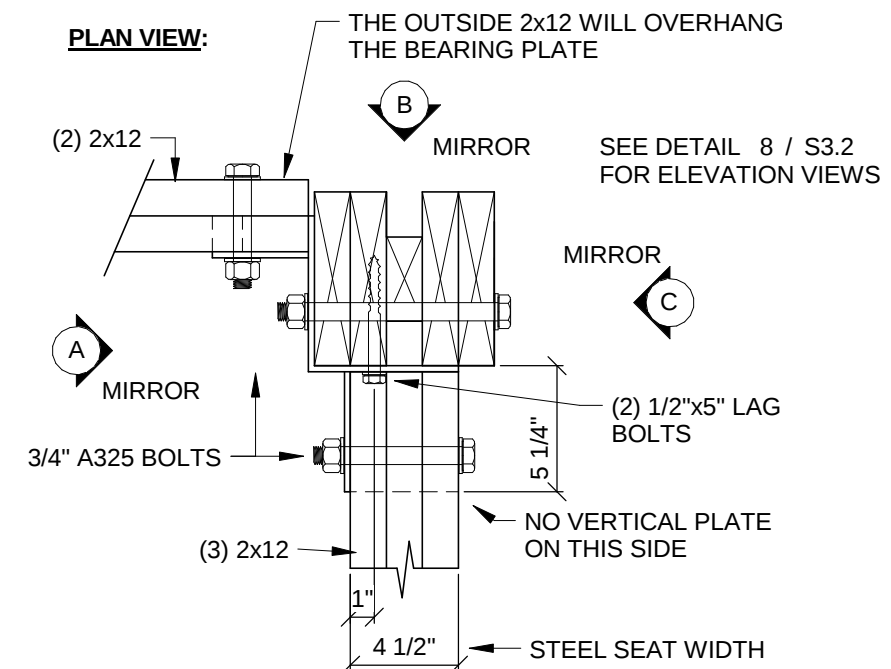
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S3.2
BEAM TO BUILT-UP COLUMN CONNECTION 1
1 1/2" = 1'-0"



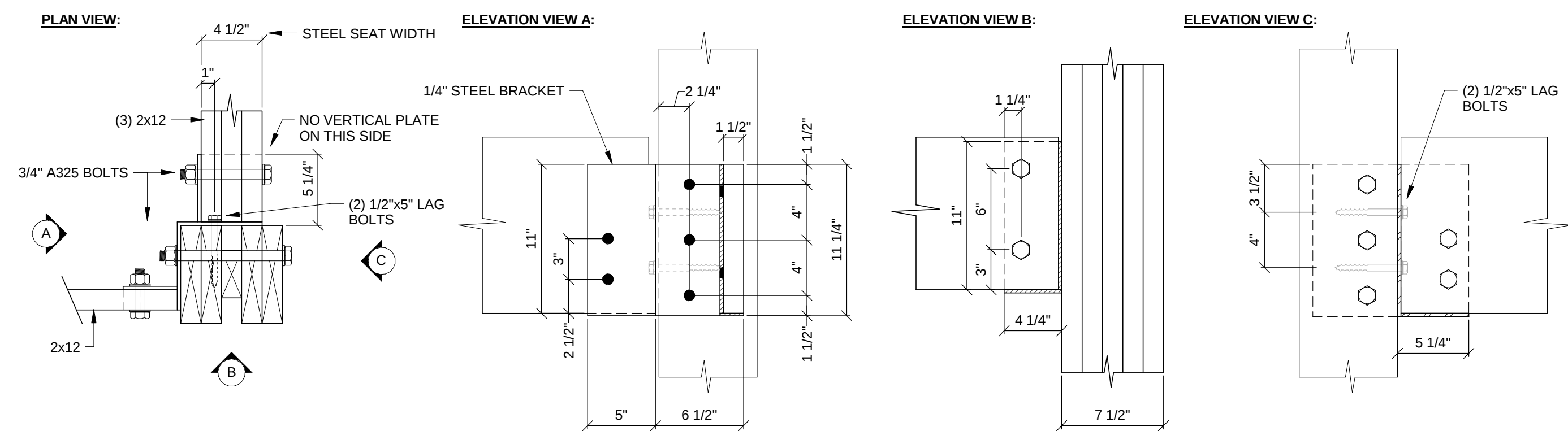
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S3.2
COLUMN BASE CONNECTION - 6x6
1 1/2" = 1'-0"



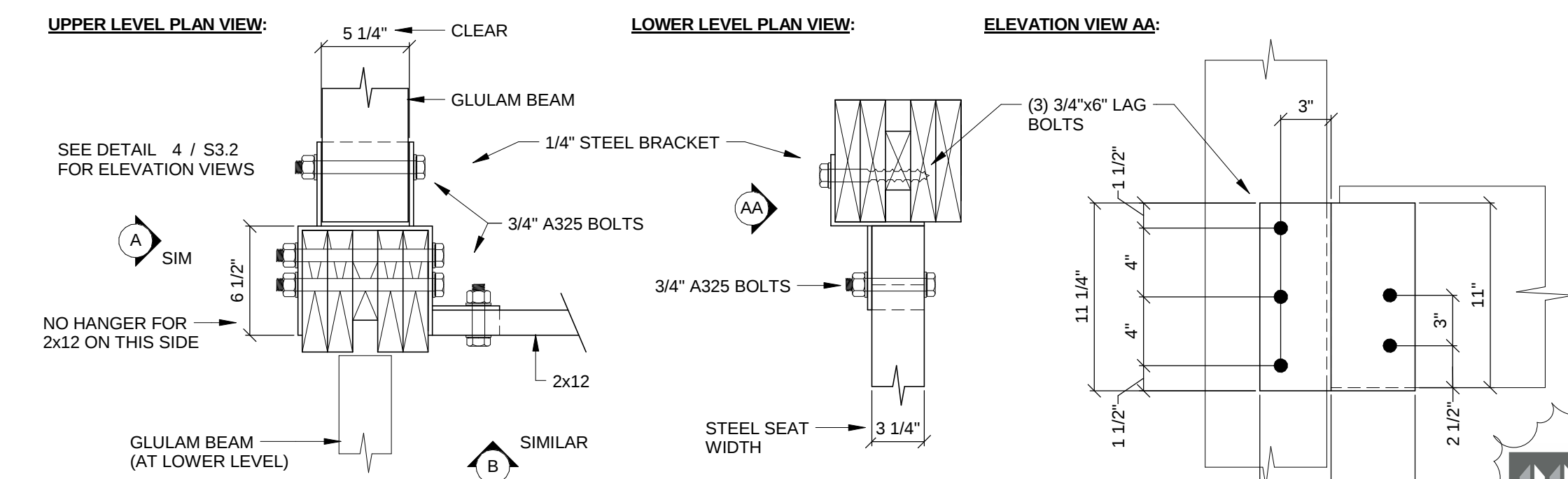
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S3.2
3 1/8" GLULAM BEAM HANGER TO 8x8 COLUMN
1 1/2" = 1'-0"



7
S3.2
BEAM TO BUILT-UP COLUMN CONNECTION 3
1 1/2" = 1'-0"



8
S3.2
BEAM TO BUILT-UP COLUMN CONNECTION 2
1 1/2" = 1'-0"



9
S3.2
BEAM TO BUILT-UP COLUMN CONNECTION 4
1 1/2" = 1'-0"



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