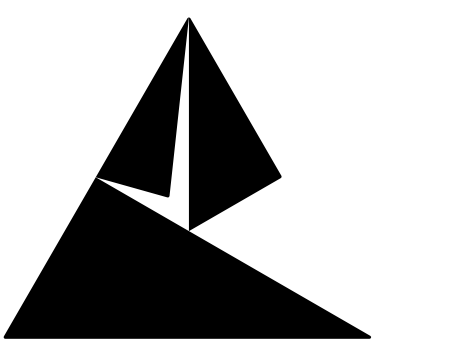


# ROCKMART AMPHITHEATER COMPLEX

219 CHURCH STREET, ROCKMART, GEORGIA 30153



**CEVIAN**  
DESIGN LAB

CEVIAN DESIGN LAB, LLC  
ARCHITECT  
207 E. 5TH AVENUE  
PO BOX 35, ROME, GA 30162  
706.512.4312  
WWW.CEVIANDESIGN.COM



10/21/2024

**CITY OF ROCKMART**  
**ROCKMART AMPHITHEATER COMPLEX**  
 219 CHURCH STREET,  
 ROCKMART, GEORGIA 30153

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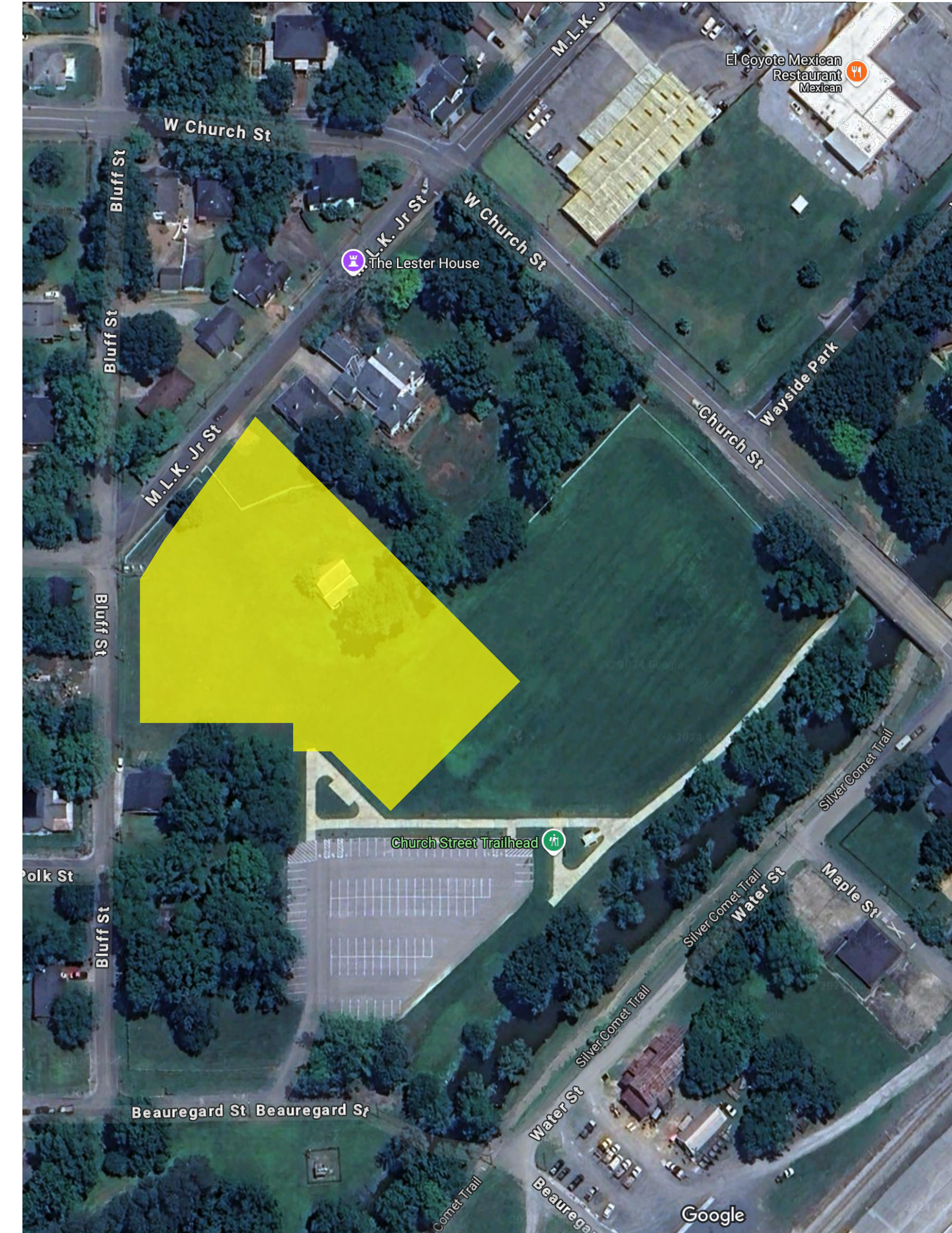
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**PROJECT LOCATION**



**PROJECT INFORMATION**

OCCUPANCY CLASSIFICATION STAGE AREA	ASSEMBLY, GROUP A-3
BUILDING CLASSIFICATION	VB, NOT SPRINKLED
OCCUPANCY CLASSIFICATION CONCESSIONS AND RR	BUSINESS, GROUP B
BUILDING CLASSIFICATION	VB, NOT SPRINKLED

**BUILDING CODE REFERENCE**

INTERNATIONAL BUILDING CODE <i>w/ Georgia Amendments</i>	2018 EDITION
INTERNATIONAL RESIDENTIAL CODE <i>w/ Georgia Amendments</i>	2018 EDITION
INTERNATIONAL PLUMBING CODE <i>w/ Georgia Amendments</i>	2018 EDITION
INTERNATIONAL MECHANICAL CODE <i>w/ Georgia Amendments</i>	2018 EDITION
INTERNATIONAL FUEL CODE <i>w/ Georgia Amendments</i>	2018 EDITION
INTERNATIONAL ENERGY CONSERVATION CODE <i>w/ Georgia Amendments</i>	2015 EDITION
INTERNATIONAL FIRE CODE <i>w/ Georgia Amendments</i>	2018 EDITION
INTERNATIONAL SWIMMING POOL AND SPA CODE <i>w/ Georgia Amendments</i>	2018 EDITION
NFPA 70 - NATIONAL ELECTRIC CODE <i>w/ Georgia Amendments</i>	2020 EDITION
NFPA 101 - LIFE SAFETY CODE <i>w/ Georgia Amendments</i>	2018 EDITION
NFPA 13 - STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS <i>w/ Georgia Amendments</i>	2019 EDITION
NFPA 72 - NATIONAL FIRE ALARM & SIGNALING CODE <i>w/ Georgia Amendments</i>	2019 EDITION
ADA STANDARDS FOR ACCESSIBLE DESIGN <i>w/ Georgia Amendments</i>	2010 EDITION

**BRIEF DESCRIPTION**

LOCATED ADJACENT TO THE SILVER COMET TRAIL IN ROCKMART, GEORGIA, THE AMPHITHEATER COMPLEX IS COMPRISED OF THREE DISTINCT COMPONENTS. THE AMPHITHEATER SEATING AREA, THE DUAL STAGE WITH BACK OF HOUSE AREA, AND THE CONCESSIONS AND RESTROOM BUILDING. THIS VENUE WILL HOUSE APPROXIMATELY 400 SEATED PATRONS IN THE AMPHITHEATER SEATING AREA AND APPROXIMATELY 2,000 STANDING PATRONS IN THE FIELD AREA. THE VENUE IS TO BE CONSTRUCTED PRIMARILY OF GLULAM TIMBER AND STEEL WITH THE FACADE COMPOSED OF MANUFACTURED STONE VENEER. THE PROJECT IS TO BE CONSTRUCTED PER THE CONTRACT DOCUMENTS AND PROJECT MANUAL.

**GENERAL REQUIREMENTS, TYPICAL OF ALL SHEETS**

THE INTENT OF THE DRAWINGS IS TO REPRESENT THE GENERAL NATURE OF THE PROJECT SCOPE OF WORK.

ALL WORK SHALL COMPLY WITH THE FEDERAL, STATE, AND LOCAL BUILDING CODES AND REGULATIONS HAVING JURISDICTION.

ALL MECHANICAL, PLUMBING, AND ELECTRICAL UTILITIES ARE TO BE INSTALLED PER THE APPLICABLE BUILDING CODES AND BY A SUBCONTRACTOR LICENSED IN THE STATE IN WHICH THE WORK IS BEING PERFORMED.

THE CONTRACTOR SHALL COORDINATE WITH THE AGENCIES HAVING JURISDICTION TO OBTAIN ALL BUILDING PERMITS AND FIELD APPROVALS REQUIRED FOR DEMOLITION, CONSTRUCTION, AND CERTIFICATES OF OCCUPANCY.

THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, AND PROCEDURES.

THE CONTRACTOR SHALL PROVIDE COMPLETE LABOR, MATERIALS, AND SUPERVISION FOR ALL ITEMS REQUIRED FOR FULL INSTALLATION AND OPERATION OF THE PROJECT SCOPE OF WORK.

THE CONTRACTOR SHALL COMPLY WITH ALL LOCAL, STATE, AND NATIONAL SAFETY REQUIREMENTS AND SHALL BE RESPONSIBLE FOR ALL ASPECTS OF SAFETY DURING DEMOLITION AND CONSTRUCTION; ADEQUATE SHORING AND BRACING IS TO BE PROVIDED TO ENSURE SUCH SAFETY.

THE CONTRACTOR IS RESPONSIBLE FOR VISITING THE JOB SITE AND FIELD VERIFYING ALL DIMENSIONS AND EXISTING CONDITIONS. NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF WORK.

IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ALL EXISTING UTILITIES, WHETHER INDICATED ON THE PLANS OR NOT, AND TO PRESERVE AND PROTECT THEM FROM DAMAGE.

DURING CONSTRUCTION, AND PRIOR TO THE COMMENCEMENT OF ANY CHANGE, ALL REVISIONS, MODIFICATIONS, AND/OR DEVIATIONS FROM THE CONSTRUCTION DRAWINGS ARE TO BE APPROVED BY THE ARCHITECT.

ALL EQUIPMENT, MATERIALS, AND PRODUCTS SHALL BE INSTALLED PER MANUFACTURER'S INSTRUCTIONS/SPECIFICATIONS, UNLESS OTHERWISE SPECIFIED BY THE ARCHITECT.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE SIZE, LOCATION, AND CHARACTERISTICS OF ALL WORK AND EQUIPMENT BEING FURNISHED BY OWNER OR OTHERS.

ALL DETAILS, SECTIONS, NOTES, OR REFERENCES TO OTHER DRAWINGS ARE INTENDED TO BE TYPICAL.

SPECIFIC NOTES AND DETAILS ON DRAWINGS SHALL TAKE PRECEDENCE OVER GENERAL NOTES AND TYPICAL DETAILS. WHERE NO DETAILS ARE SHOWN, CONSTRUCTION SHALL CONFORM TO SIMILAR WORK ON THE PROJECT.

ERRORS AND/OR OMISSIONS IN SCHEDULES AND LEGENDS DO NOT RELIEVE THE CONTRACTOR FROM WORK SHOWN ON THE DRAWINGS.

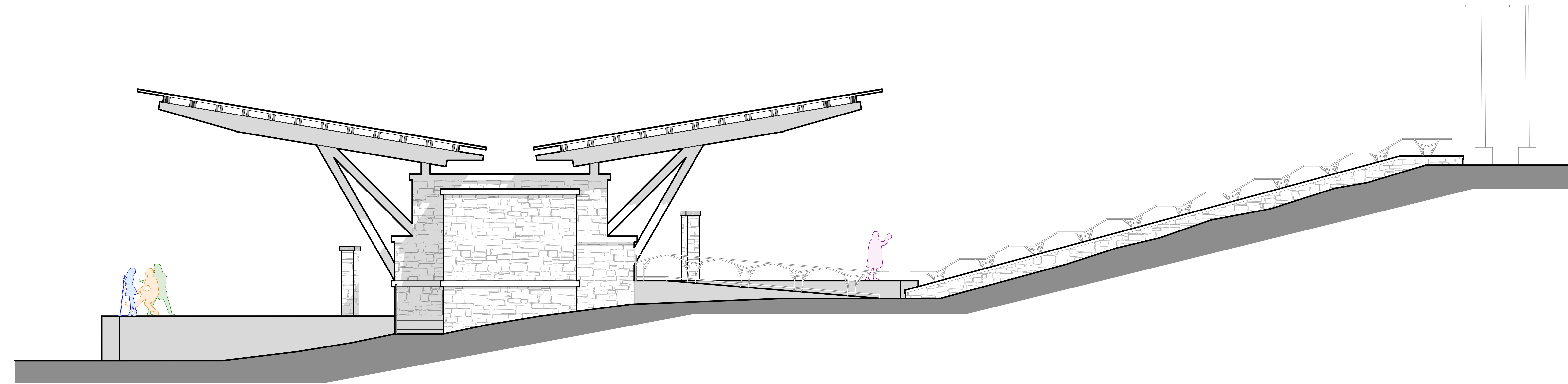
ANY NOTE, SYMBOL, TITLE, REFERENCE, ETC. WITH AN "X" OR "?" SHALL BE CLARIFIED WITH THE ARCHITECT PRIOR TO THE COMMENCEMENT OF WORK.

THE DRAWINGS SHALL NOT BE SCALED FOR CONSTRUCTION PURPOSES. IN THE EVENT OF AN OMISSION OF REQUIRED DIMENSIONS, NOTIFY THE ARCHITECT IMMEDIATELY.

THE CONTRACTOR SHALL VERIFY THE REQUIREMENT FOR BLOCKING IN WALLS FOR SHELVING, HANDRAILS, GRAB BARS, VANITIES, COUNTERTOPS, ETC., AND PROVIDE ADEQUATE BLOCKING TO WITHSTAND A 250LB. VERTICAL LOAD.

THE BASIS OF DESIGN IS PROVIDED THROUGHOUT THE DRAWINGS AND SPECIFICATIONS. SUBSTITUTIONS FROM WHAT IS SPECIFIED OR FROM APPROVED MANUFACTURERS MUST BE SUBMITTED TO THE ARCHITECT DURING THE BID PHASE. SUBSTITUTIONS WILL BE REVIEWED FOR CHARACTERISTIC CONFORMANCE, AND - IF FOUND AS EQUAL - WILL BE APPROVED.

ALL AREAS OF THE SCOPE OF WORK ARE TO BE EXTENSIVELY CLEANED AFTER COMPLETION OF CONSTRUCTION AND PRIOR TO OCCUPATION BY THE OWNER.



THESE DRAWINGS SHALL BE USED ONLY FOR THE TITLED PROJECT. THEY ARE, AND SHALL REMAIN, THE PROPERTY OF THE ARCHITECT AND MAY NOT BE REPRODUCED IN ANY MANNER OR USED ON ANY OTHER PROJECT OR EXTENSIONS OF THIS PROJECT WITHOUT THE EXPRESS WRITTEN PERMISSION OF THE ARCHITECT.

PER GEORGIA CODE OCGA 43-4 THE ARCHITECT WILL BE PROVIDING CONSTRUCTION ADMINISTRATION SERVICES.

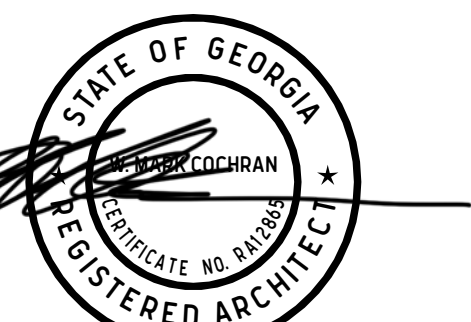
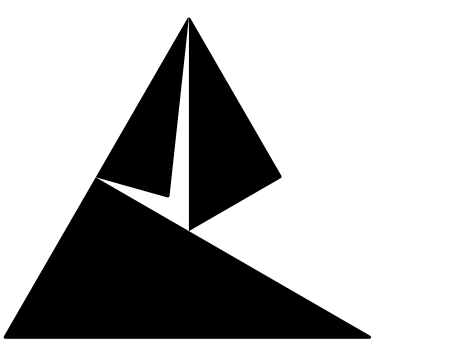
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SHEET TITLE

**COV**



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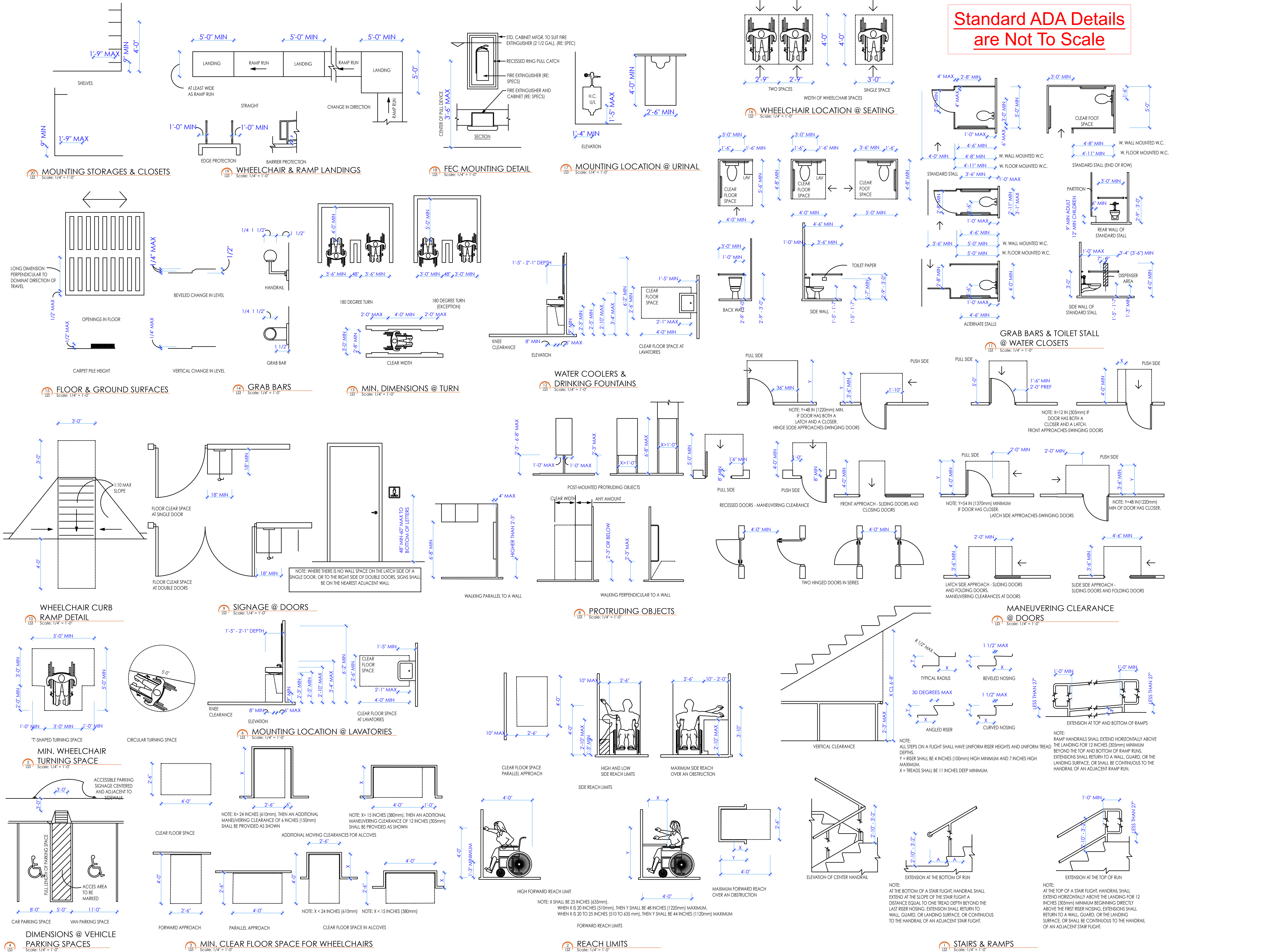
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STANDARD ADA DETAILS

SHEET TITLE

**A0.01**

**Standard ADA Details are Not To Scale**



**13.1 MOUNTING STORAGE & CLOSETS**  
Scale: 1/4" = 1'-0"

**13.2 WHEELCHAIR & RAMP LANDINGS**  
Scale: 1/4" = 1'-0"

**13.3 FEC MOUNTING DETAIL**  
Scale: 1/4" = 1'-0"

**13.4 MOUNTING LOCATION @ URINAL**  
Scale: 1/4" = 1'-0"

**13.5 WHEELCHAIR LOCATION @ SEATING**  
Scale: 1/4" = 1'-0"

**13.6 GRAB BARS & TOILET STALL @ WATER CLOSETS**  
Scale: 1/4" = 1'-0"

**13.7 WATER COOLERS & DRINKING FOUNTAINS**  
Scale: 1/4" = 1'-0"

**13.8 GRAB BARS**  
Scale: 1/4" = 1'-0"

**13.9 MIN. DIMENSIONS @ TURN**  
Scale: 1/4" = 1'-0"

**13.10 FLOOR & GROUND SURFACES**  
Scale: 1/4" = 1'-0"

**13.11 SIGNAGE @ DOORS**  
Scale: 1/4" = 1'-0"

**13.12 PROTRUDING OBJECTS**  
Scale: 1/4" = 1'-0"

**13.13 MANEUVERING CLEARANCE @ DOORS**  
Scale: 1/4" = 1'-0"

**13.14 MOUNTING LOCATION @ LAVATORIES**  
Scale: 1/4" = 1'-0"

**13.15 SIDE REACH LIMITS**  
Scale: 1/4" = 1'-0"

**13.16 DIMENSIONS @ VEHICLE PARKING SPACES**  
Scale: 1/4" = 1'-0"

**13.17 MIN. CLEAR FLOOR SPACE FOR WHEELCHAIRS**  
Scale: 1/4" = 1'-0"

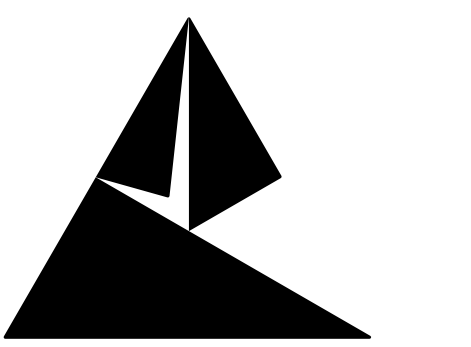
**13.18 REACH LIMITS**  
Scale: 1/4" = 1'-0"

**13.19 STAIRS & RAMPS**  
Scale: 1/4" = 1'-0"



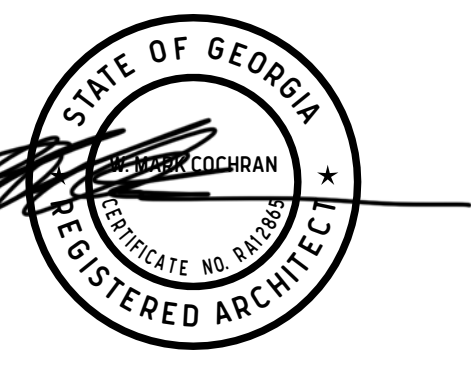






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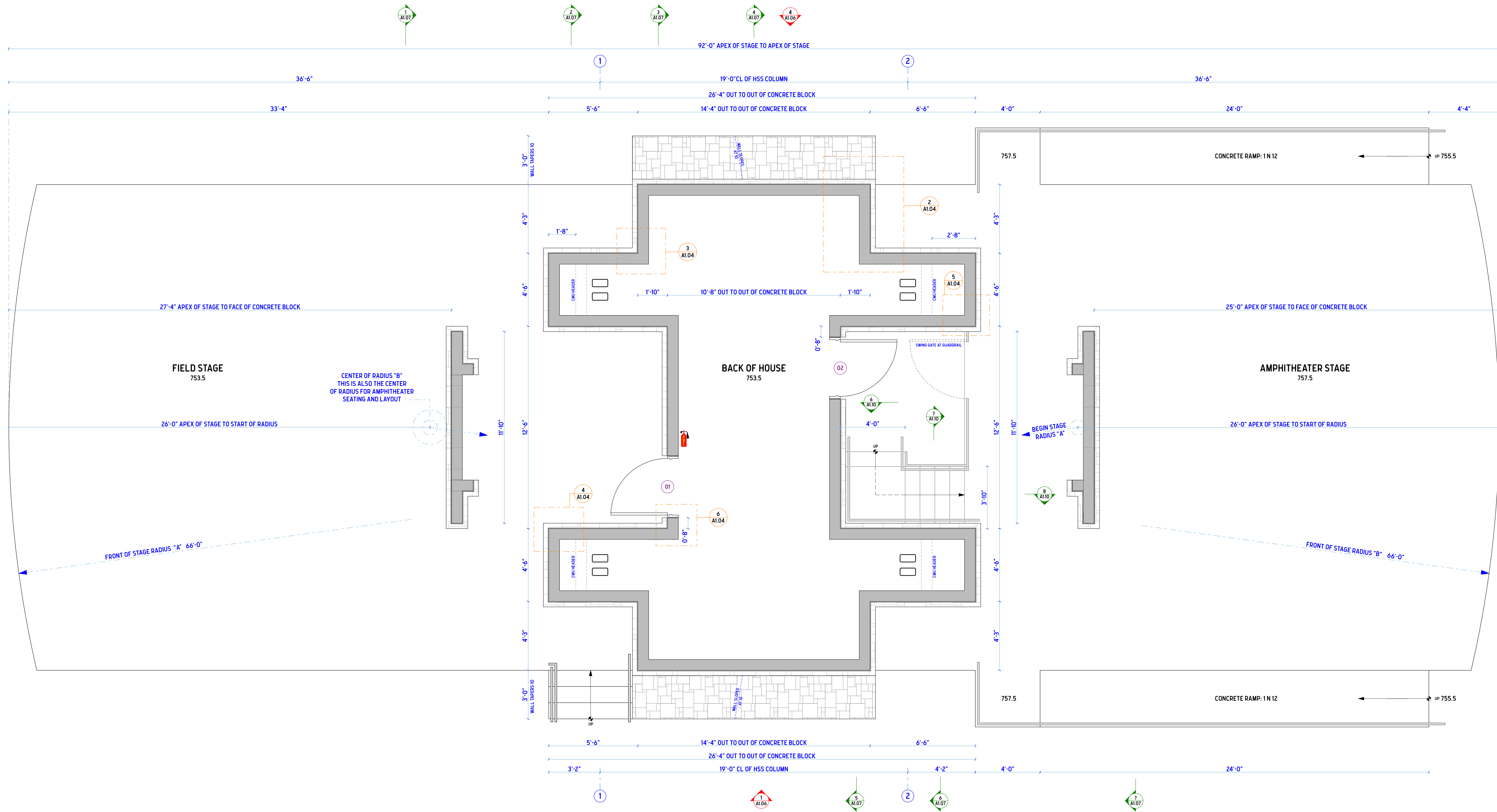
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**1 ENLARGED STAGE, PLAN VIEW**  
SCALE: 3/8" = 1'-0"

**2 RETAINING WALL CORNER TO CMU INTERFACE**  
SCALE: 1/12" = 1'-0"

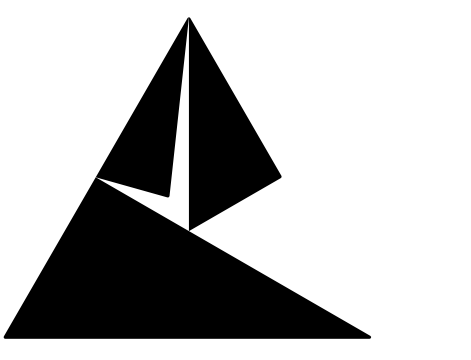
**3 TYPICAL INSIDE CORNER DETAIL**  
SCALE: 1/12" = 1'-0"

**4 TYPICAL OUTSIDE CORNER**  
SCALE: 1/12" = 1'-0"

**5 CONCRETE RETAINING WALL, CMU INTERFACE**  
SCALE: 1/12" = 1'-0"

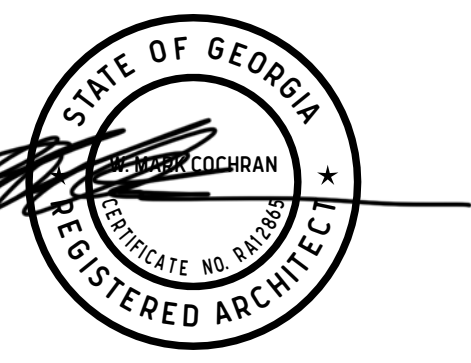
**6 TYPICAL DOOR JAMB DETAIL**  
SCALE: 1/12" = 1'-0"

**A1.04**



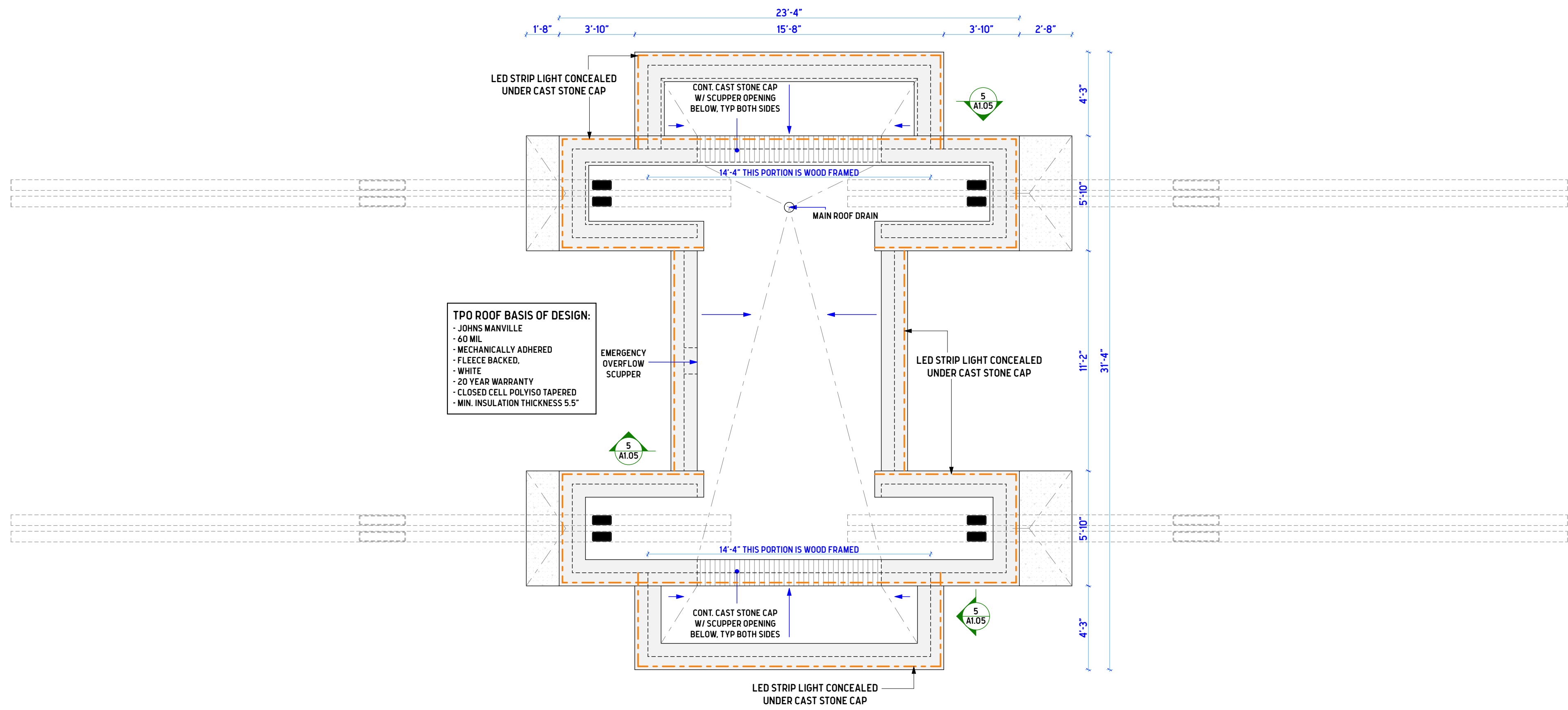
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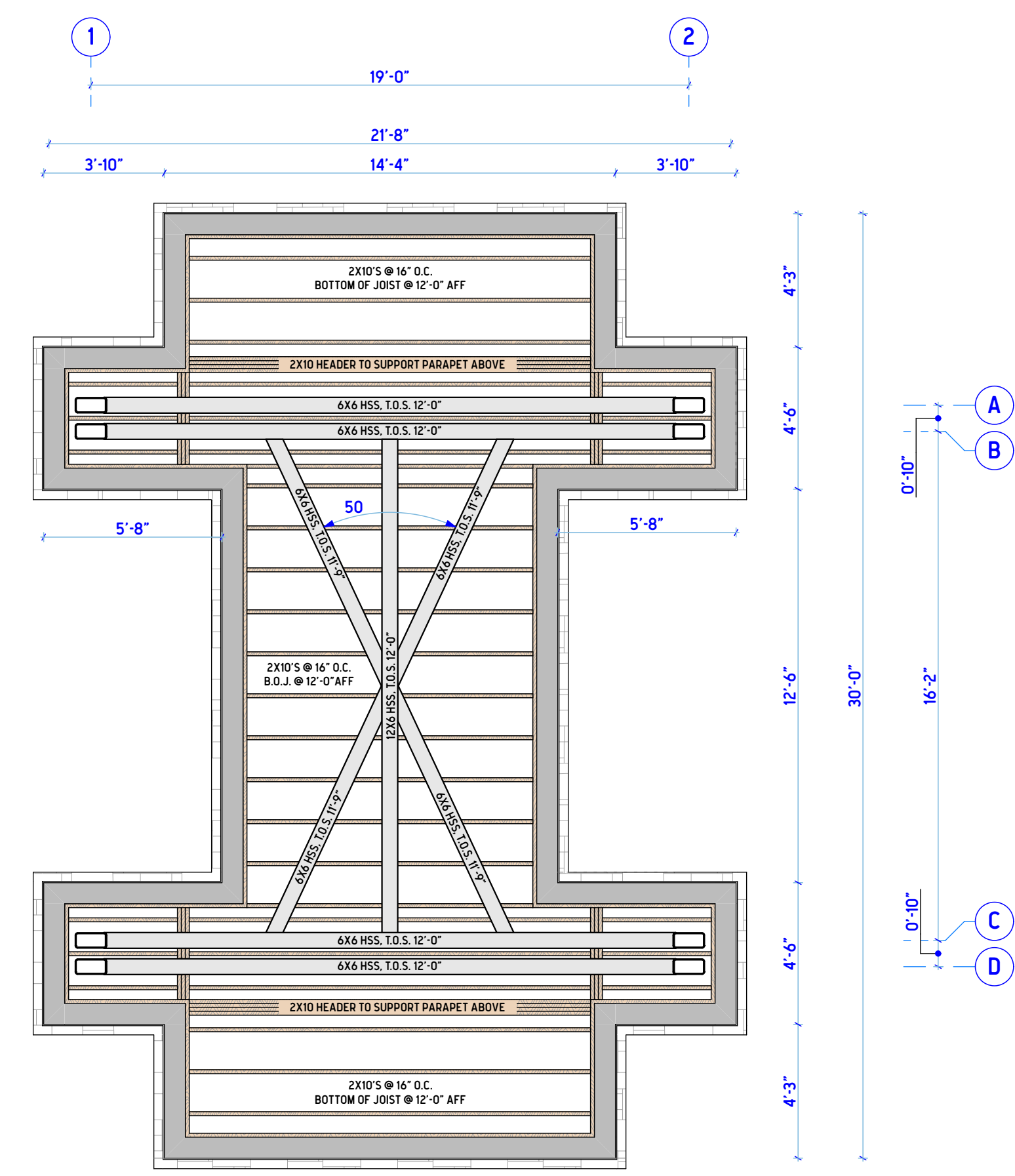
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**1 LOW ROOF, PLAN VIEW**

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

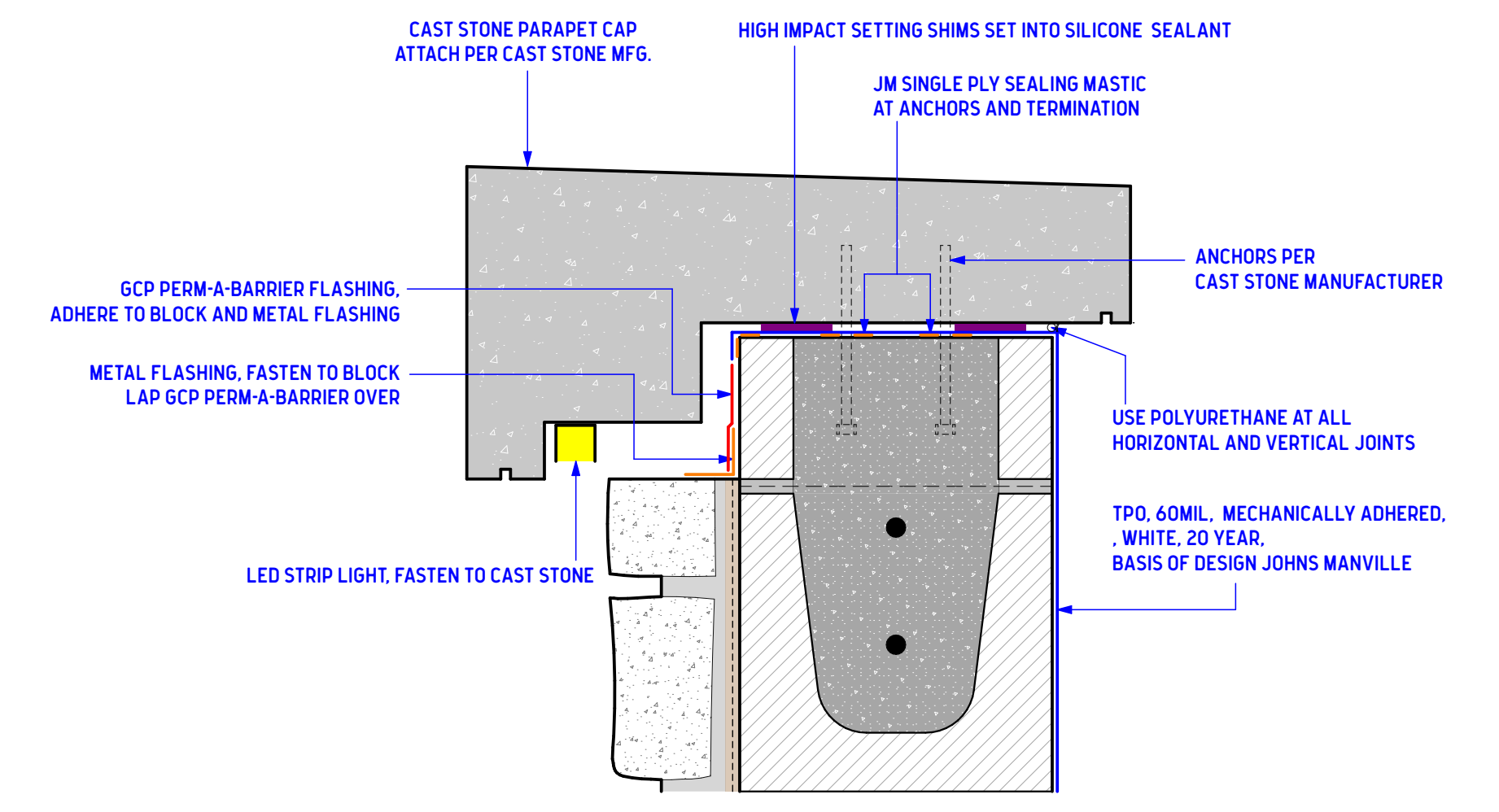
0 2' 4' 8'



**4 INTERIOR REFLECTED CEILING PLAN**

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

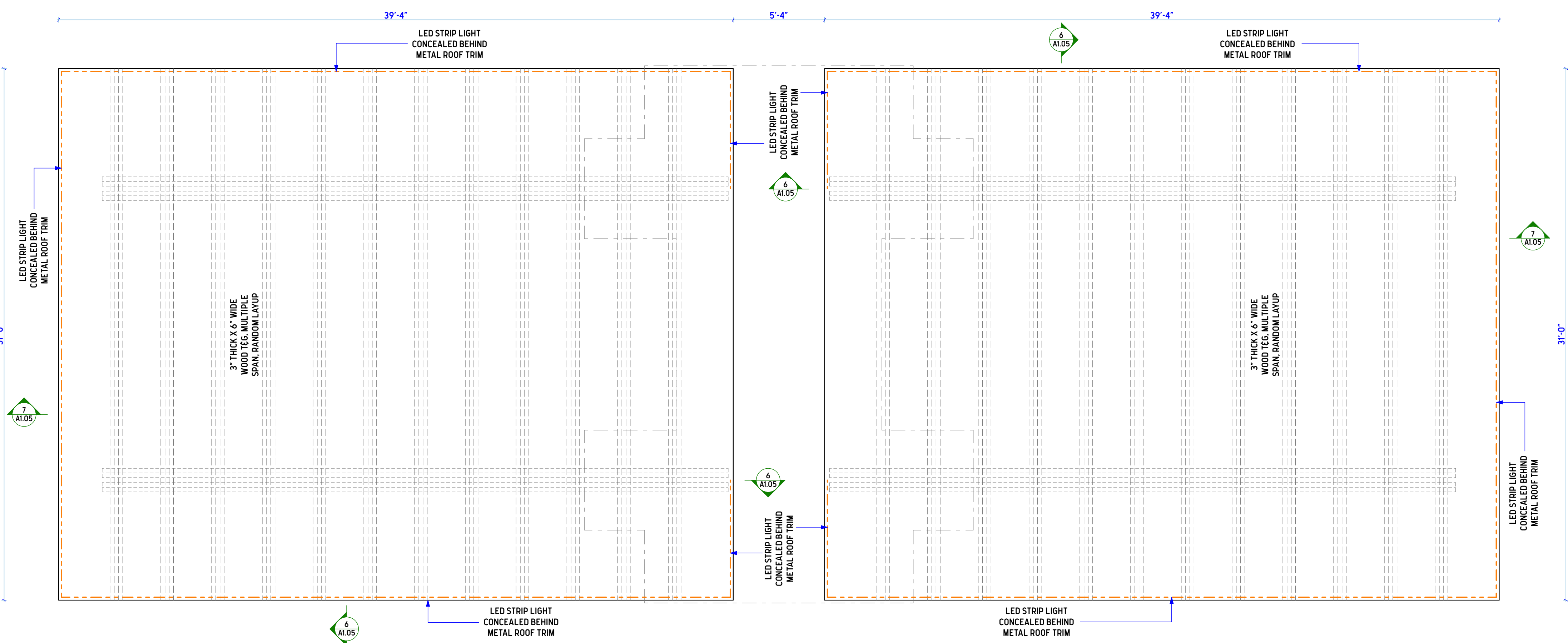
0 2' 4' 8'



**5 TYPICAL PARAPET CAP DETAIL**

SCALE: 3" = 1'-0"

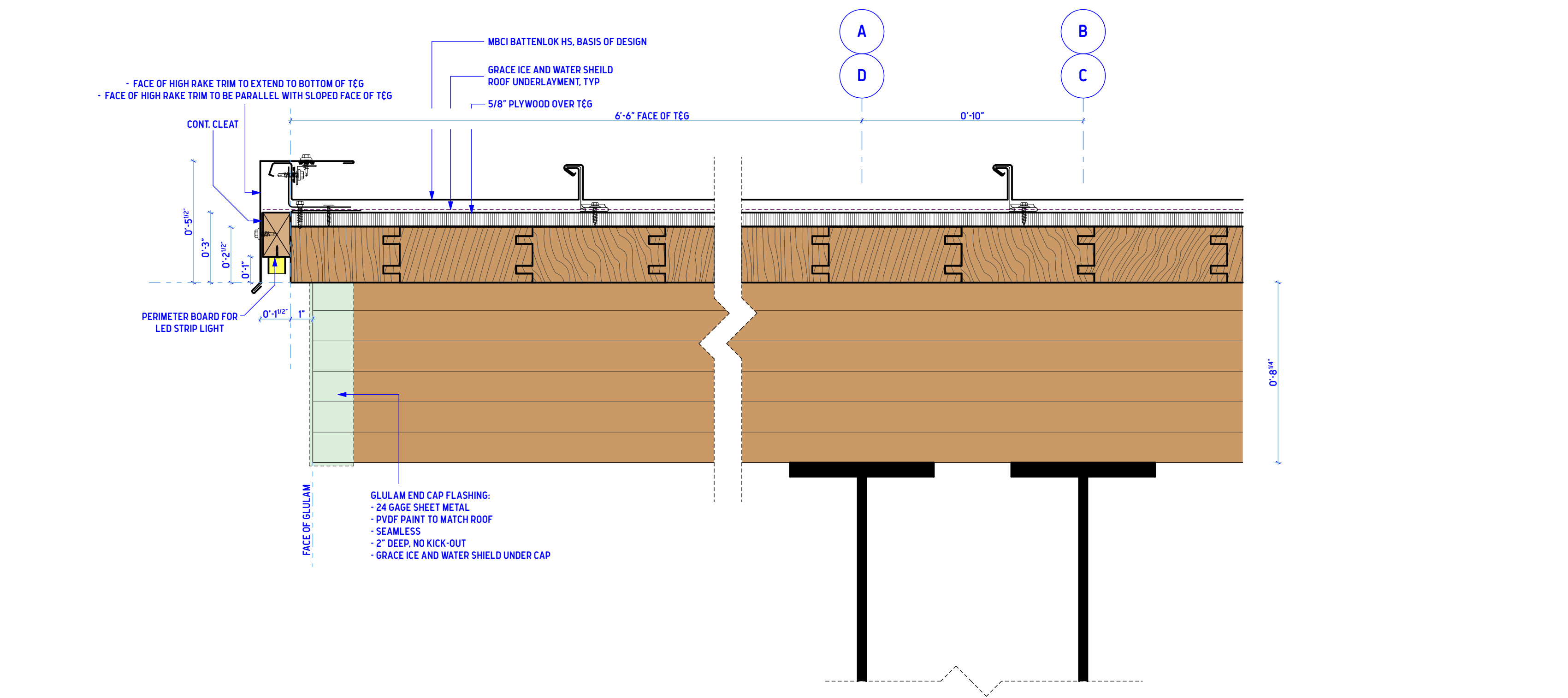
0 3' 6' 9'



**2 BUTTERFLY ROOF, REFLECTED CEILING PLAN**

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

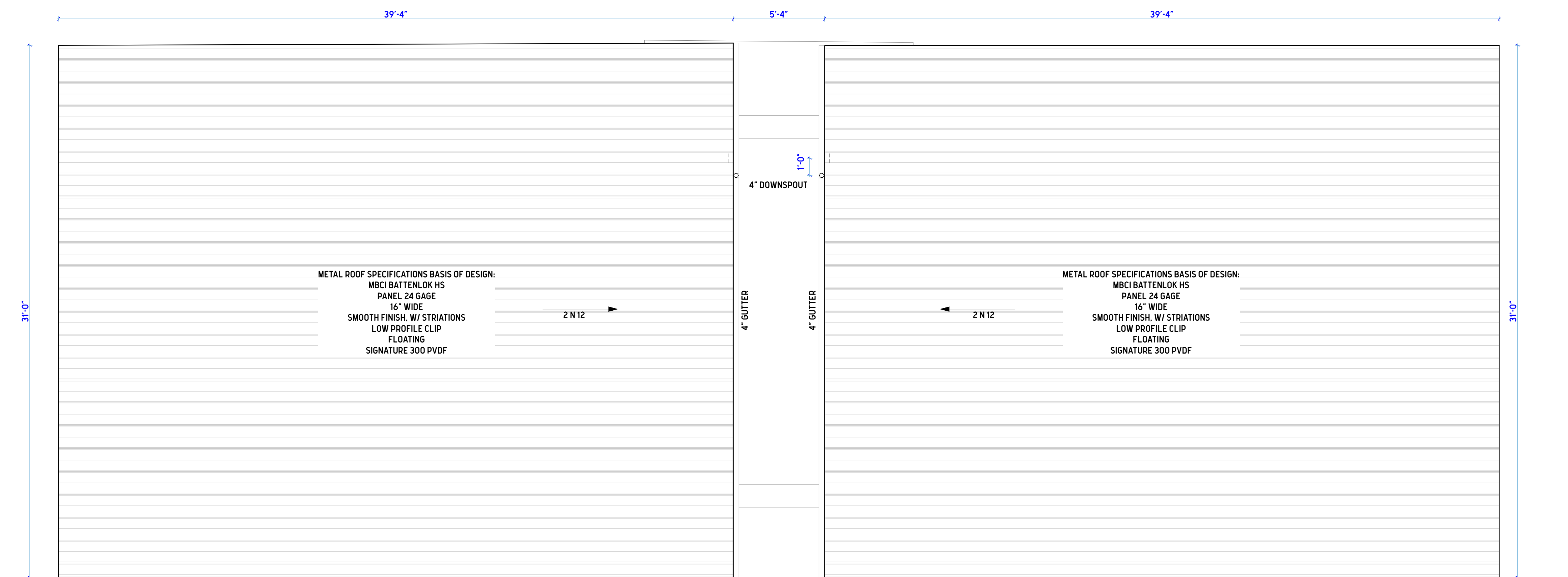
0 2' 4' 8'



**6 TYPICAL RAKE DETAIL @ METAL ROOF**

SCALE: 3" = 1'-0"

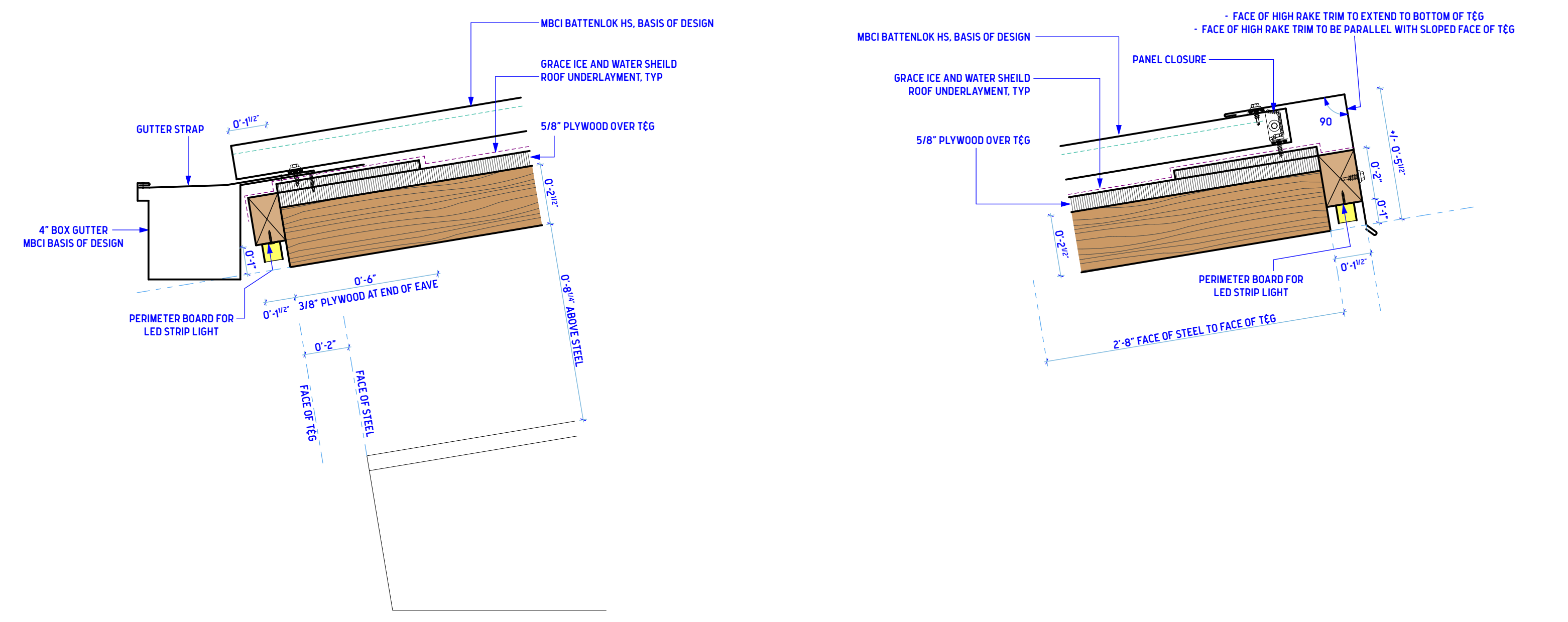
0 3' 6' 9'



**3 UPPER ROOF, PLAN VIEW**

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

0 2' 4' 8'



**6 LOW EAVE GUTTER/ROOF DETAIL**

SCALE: 3" = 1'-0"

0 3' 6' 9'

**7 HIGH EAVE TRIM DETAIL**

SCALE: 3" = 1'-0"

0 3' 6' 9'

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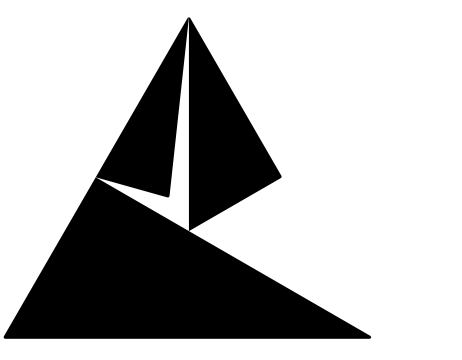
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SHEET TITLE  
**REFLECTED CEILING  
PLANS AND ROOF  
PLANS**

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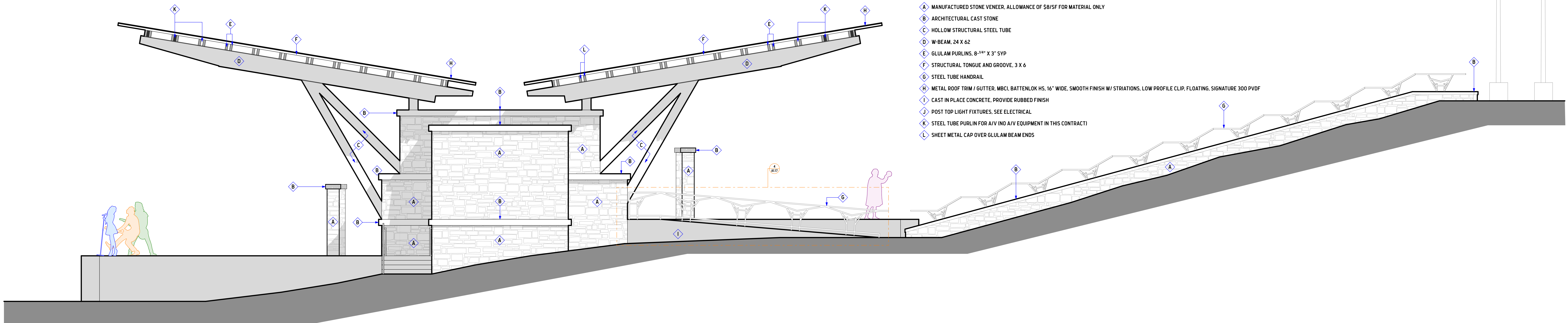
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**AMPHITHEATER AND  
STAGE ELEVATIONS**

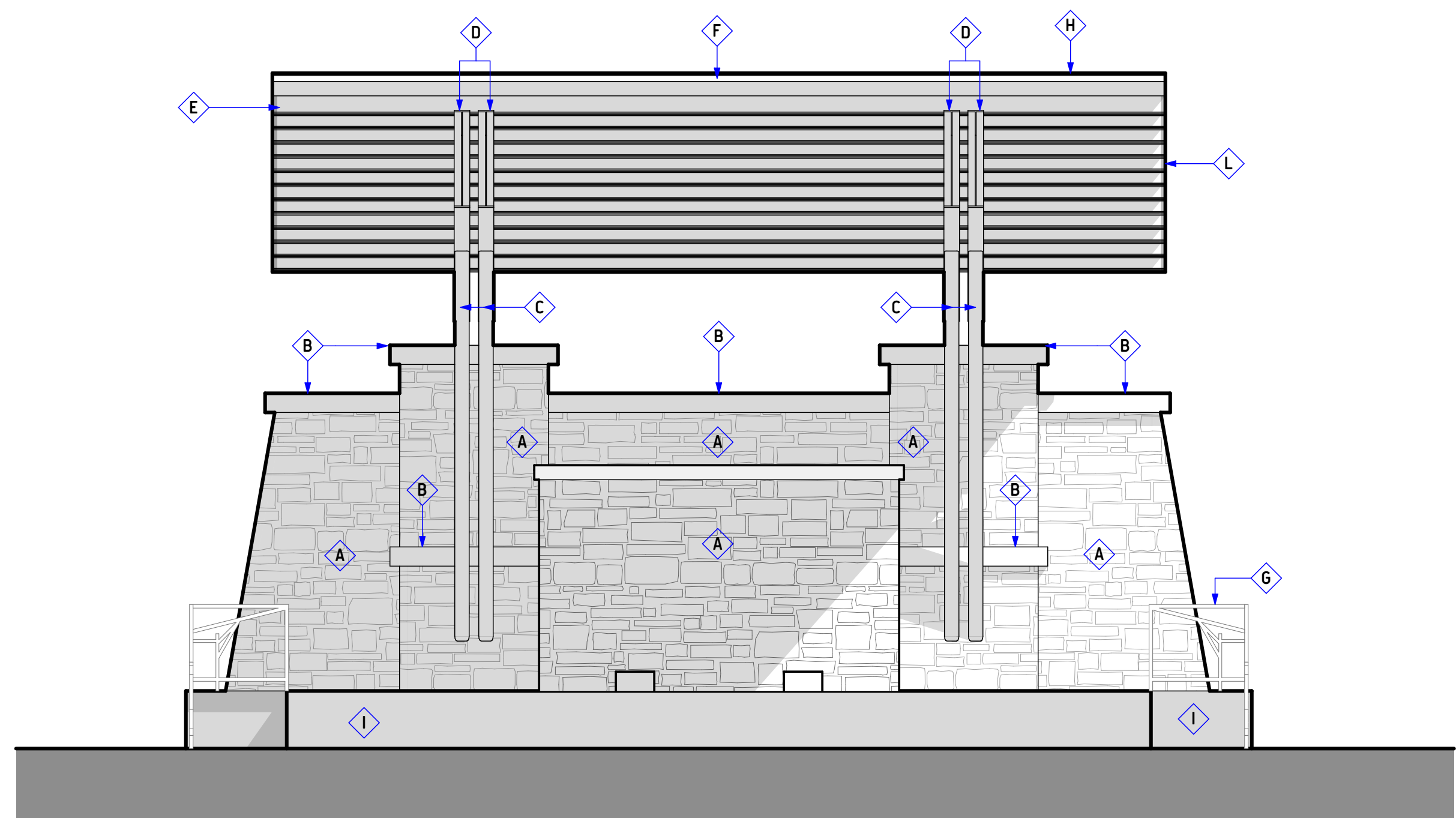
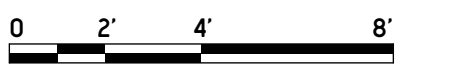
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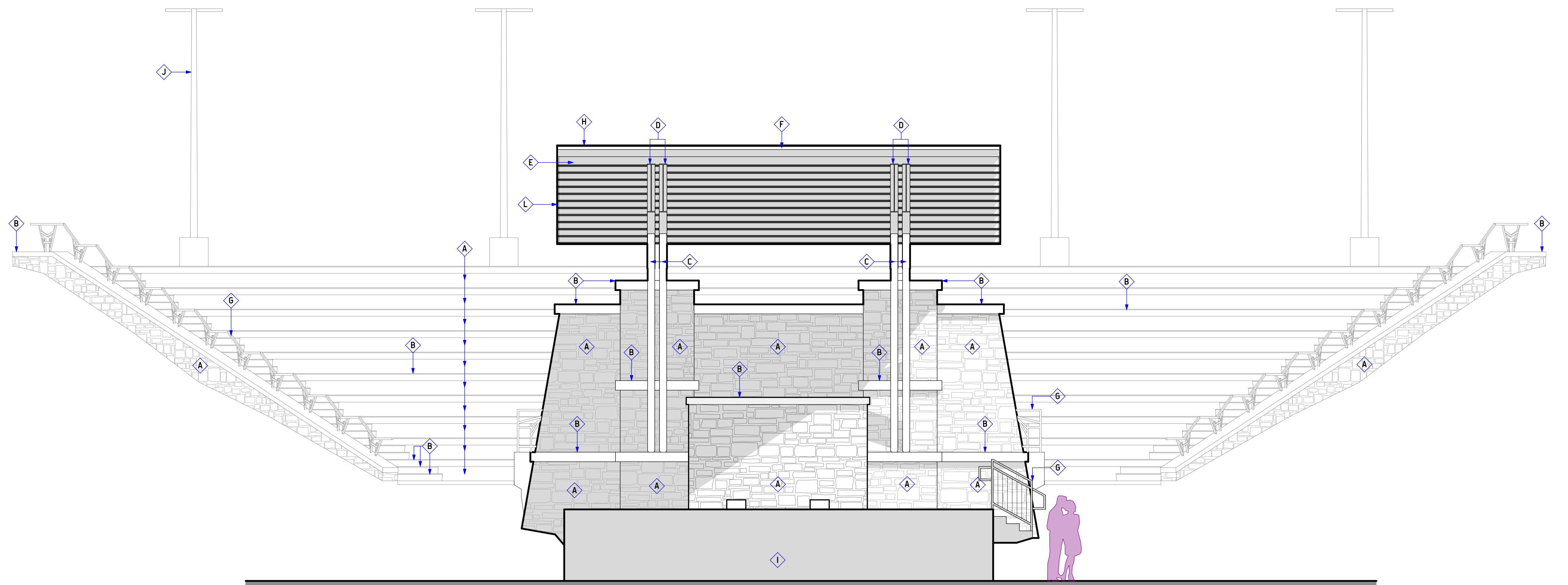
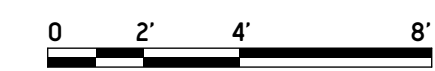
- ▲ MANUFACTURED STONE VENEER, ALLOWANCE OF \$8/SF FOR MATERIAL ONLY
- ▲ ARCHITECTURAL CAST STONE
- ▲ HOLLOW STRUCTURAL STEEL TUBE
- ▲ W-BEAM, 24 X 62
- ▲ GLULAM PURLINS, 8"X8" X 3' SYP
- ▲ STRUCTURAL TONGUE AND GROOVE, 3 X 6
- ▲ STEEL TUBE HANDRAIL
- ▲ METAL ROOF TRIM / GUTTER, MBCL BATTEN,OK HS. 16" WIDE, SMOOTH FINISH W/ STRIATIONS, LOW PROFILE CLIP, FLOATING, SIGNATURE 300 PVDF
- ▲ CAST IN PLACE CONCRETE, PROVIDE RUBBED FINISH
- ▲ POST TOP LIGHT FIXTURES, SEE ELECTRICAL
- ▲ STEEL TUBE PURLIN FOR A/V INO A/V EQUIPMENT IN THIS CONTRACT!
- ▲ SHEET METAL CAP OVER GLULAM BEAM ENDS



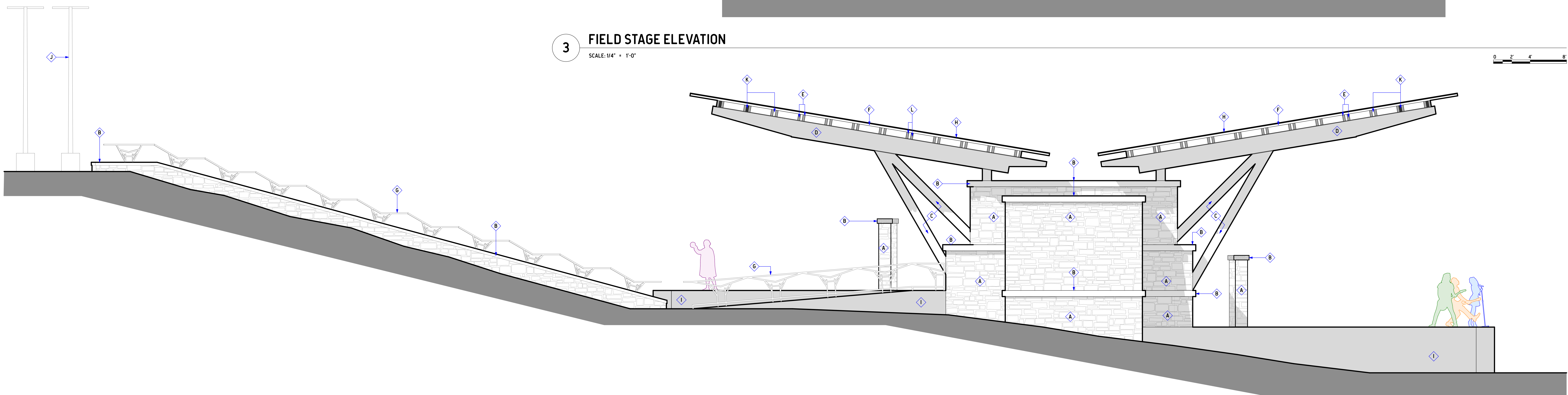
**1** SIDE ELEVATION  
SCALE: 1/4" = 1'-0"



**2** AMPHITHEATER STAGE ELEVATION  
SCALE: 1/4" = 1'-0"



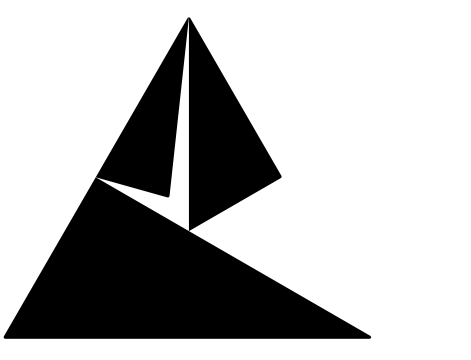
**3** FIELD STAGE ELEVATION  
SCALE: 1/4" = 1'-0"



**4** SIDE ELEVATION  
SCALE: 1/4" = 1'-0"

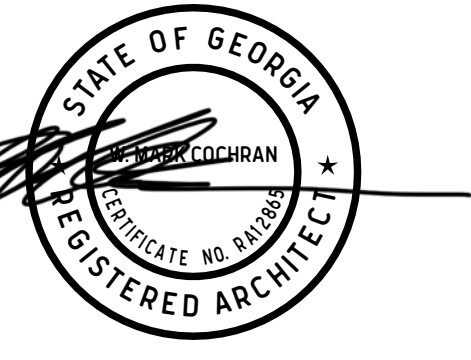






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**CITY OF ROCKMART**  
**ROCKMART AMPHITHEATER COMPLEX**  
219 CHURCH STREET,  
ROCKMART, GEORGIA 30153

REVISION #      DATE / COMMENTS

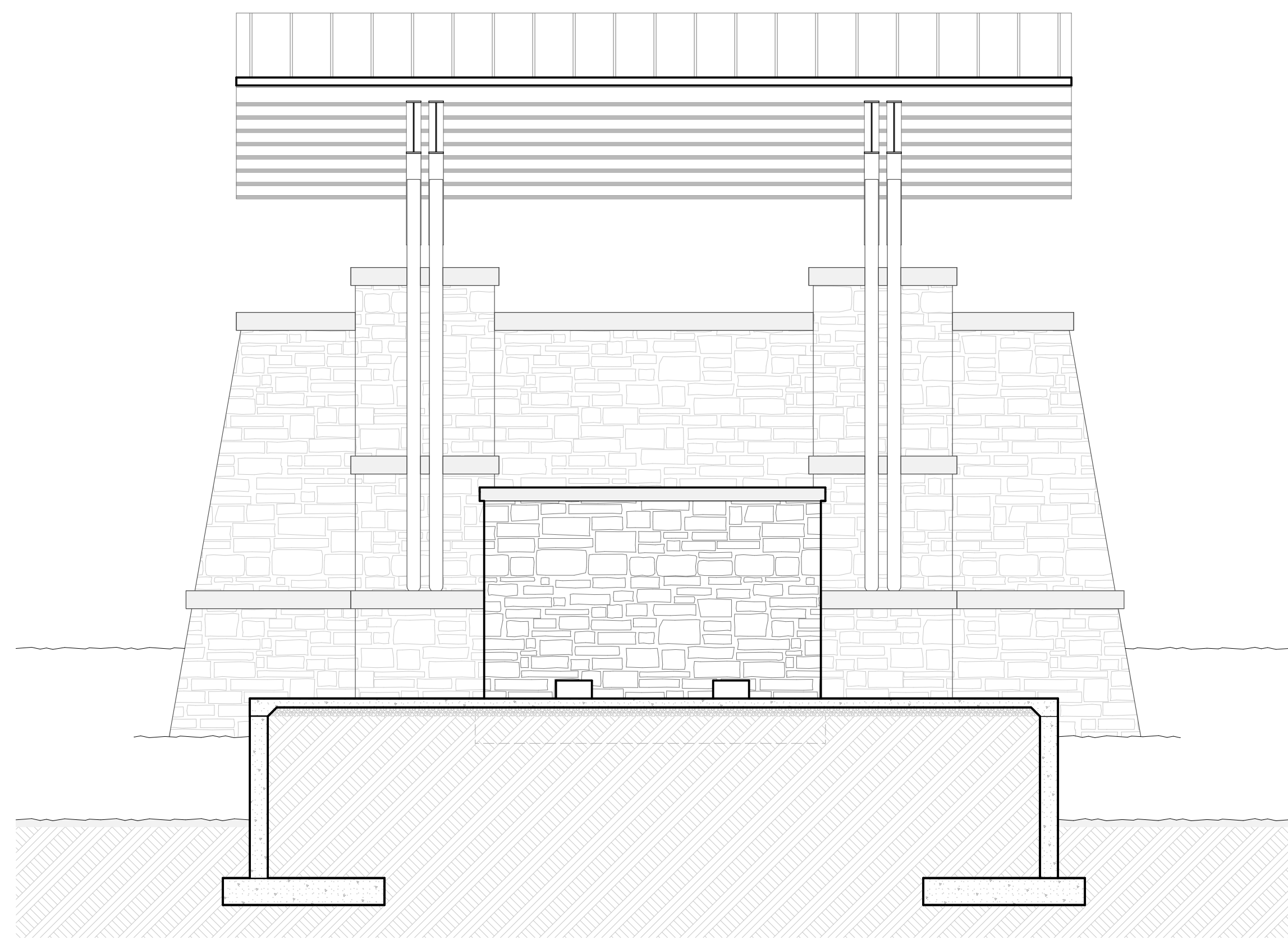
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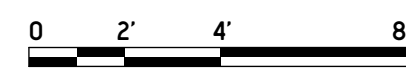
SHEET TITLE  
**CROSS SECTIONS**

SHEET TITLE

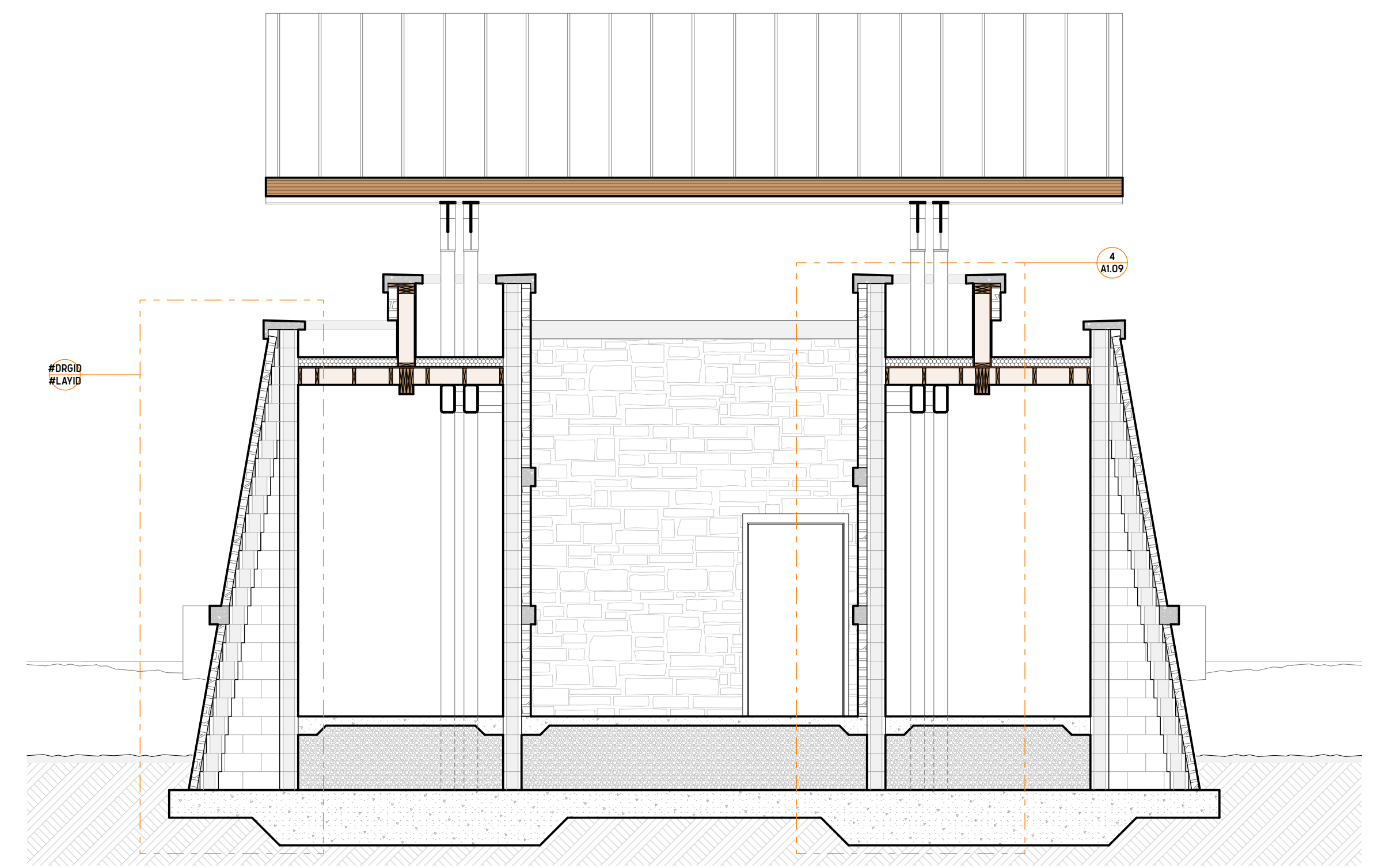
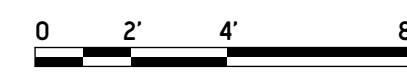
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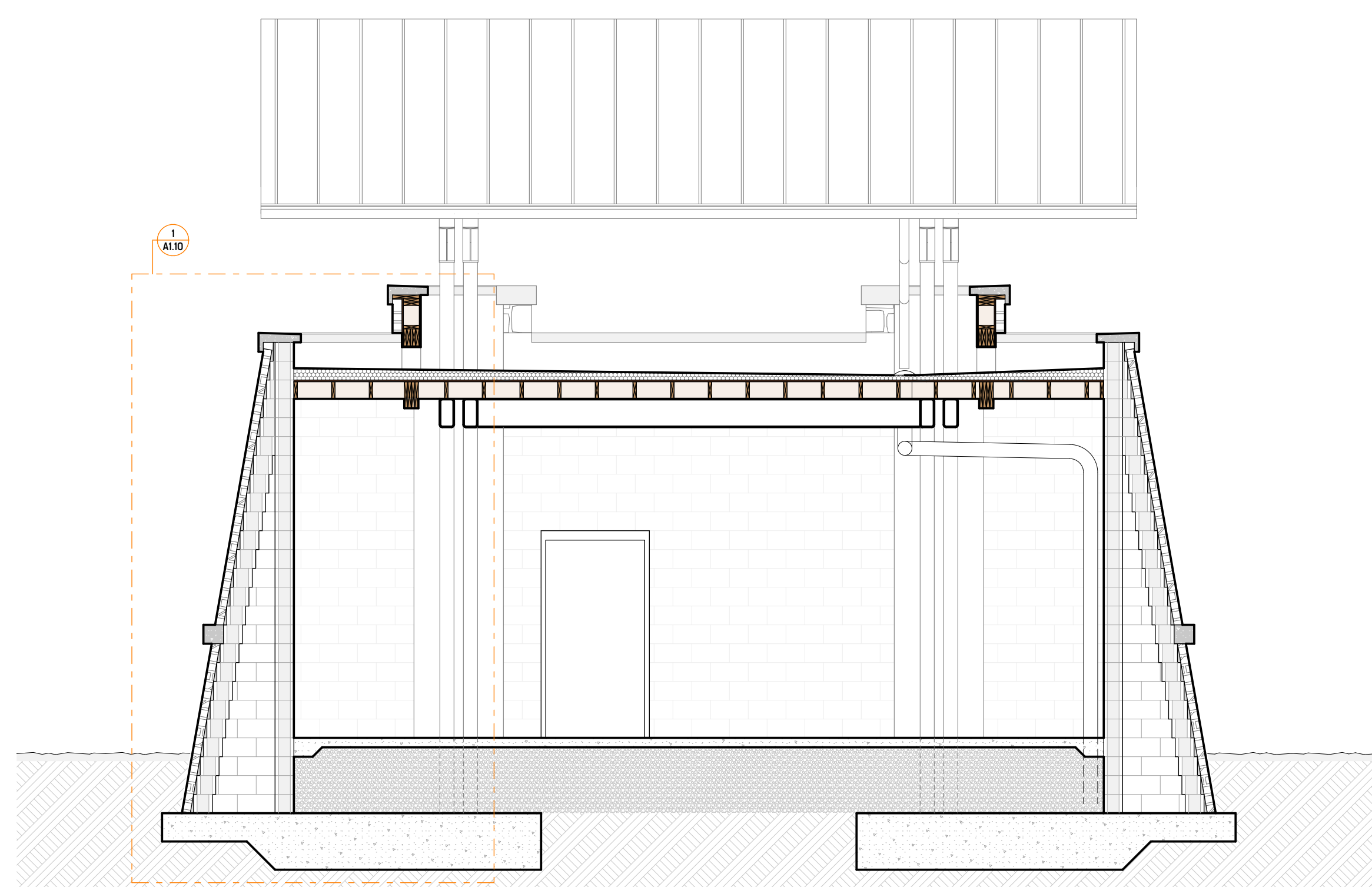
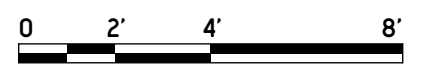
**1** FIELD STAGE, STAGE SECTION  
SCALE: 1/4" = 1'-0"



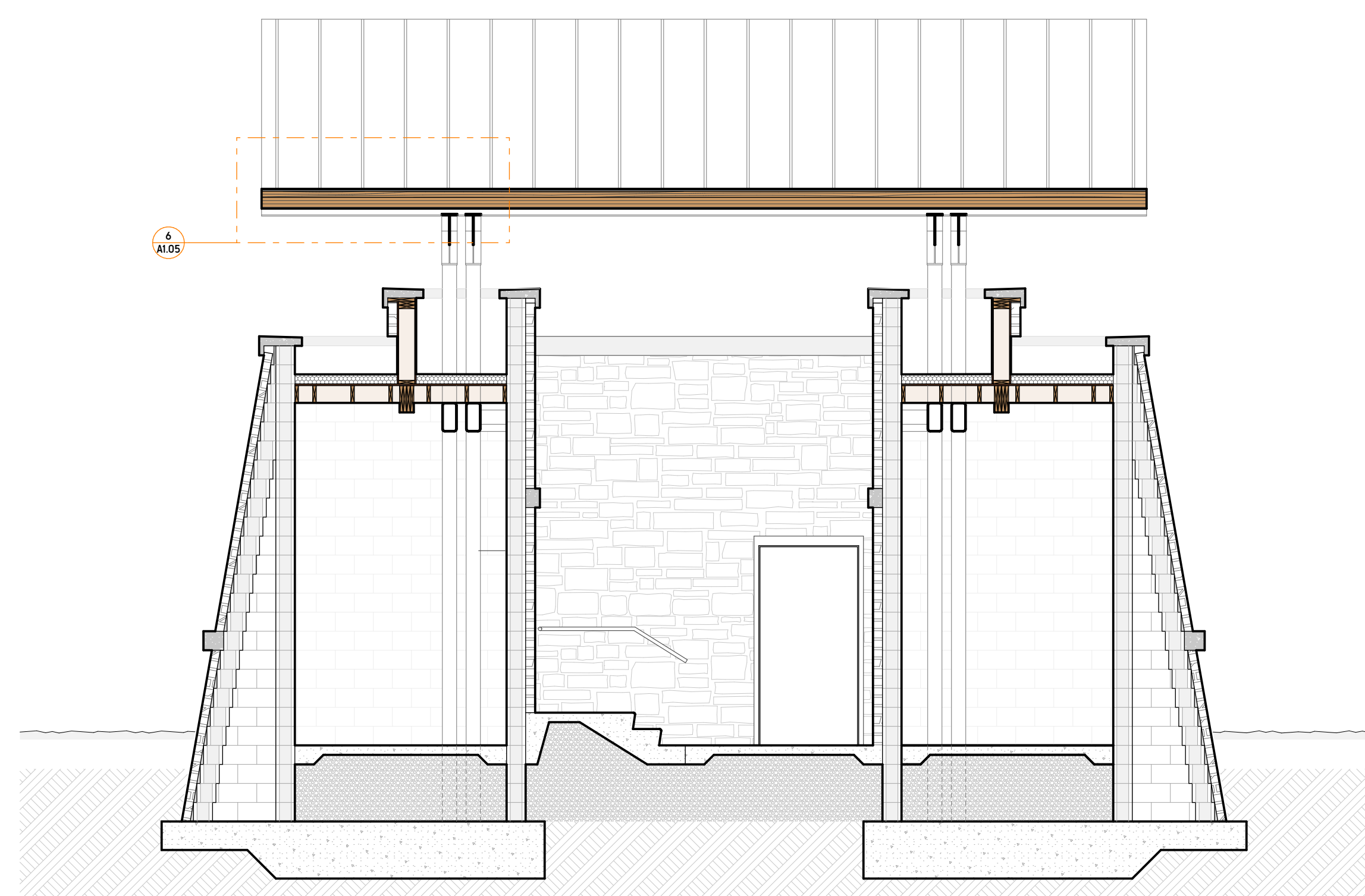
**2** FIELD STAGE, PILASTER SECTION  
SCALE: 1/4" = 1'-0"



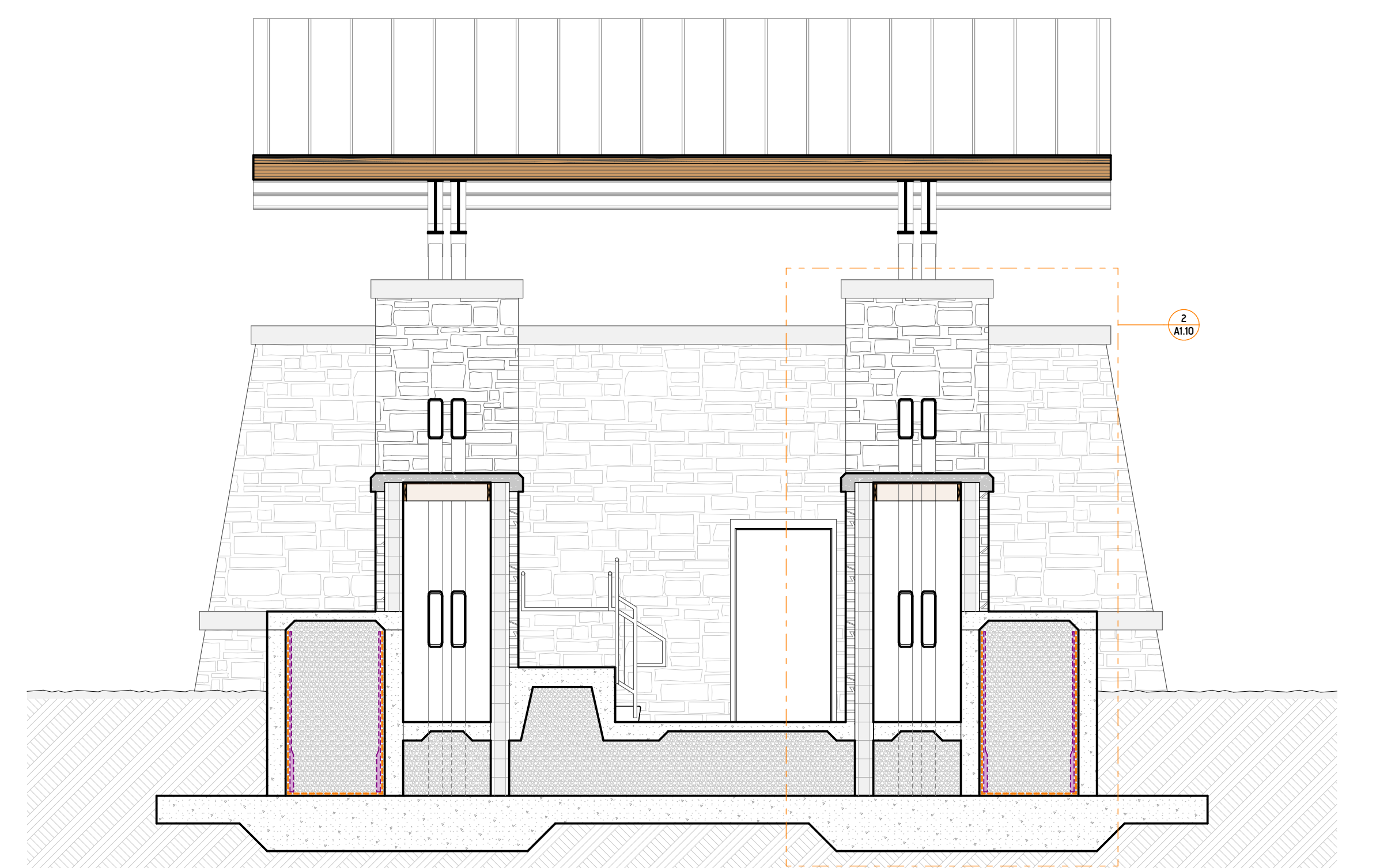
**3** FIELD STAGE, BACK OF HOUSE ENTRY SECTION  
SCALE: 1/4" = 1'-0"



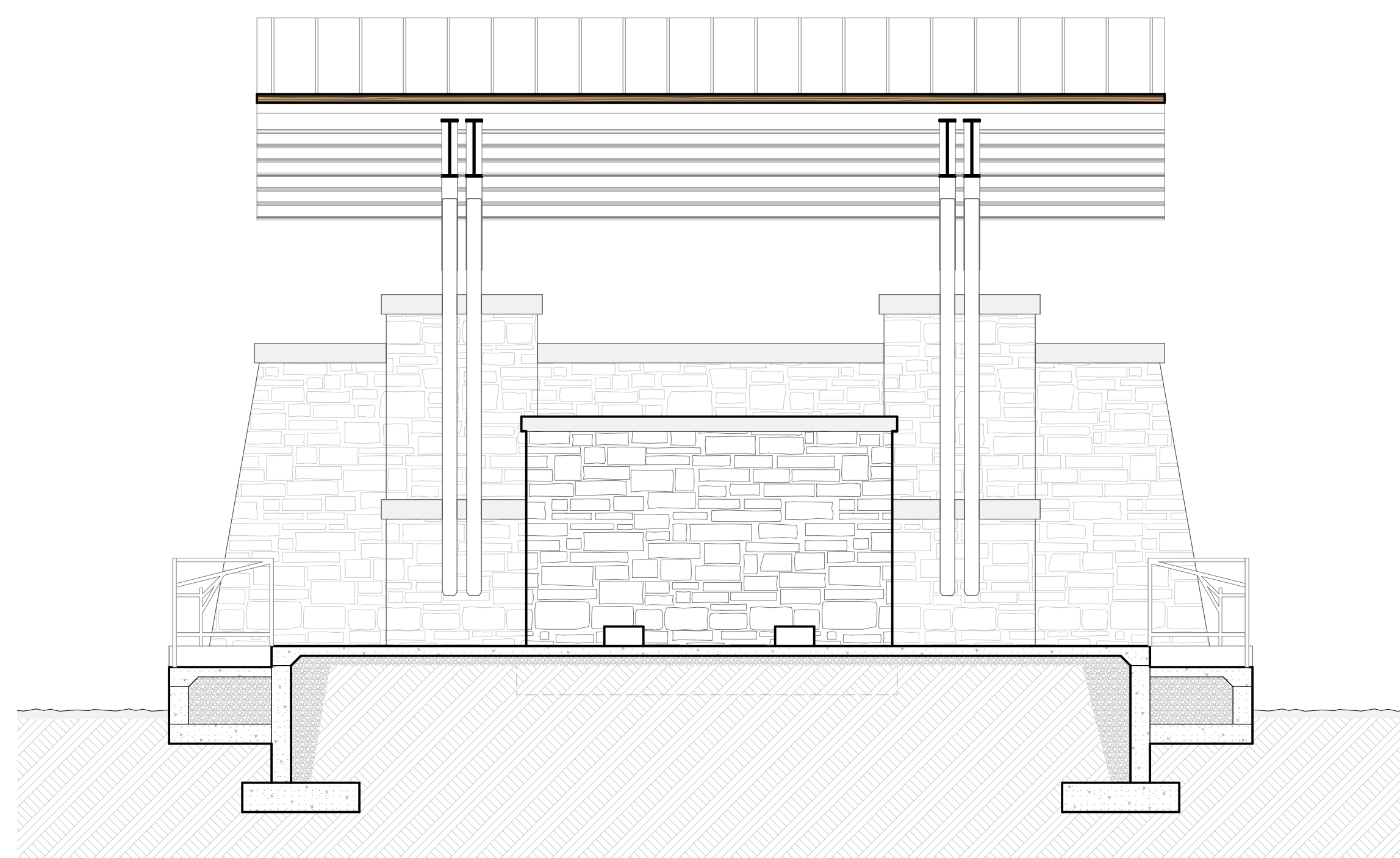
**4** BACK OF HOUSE SECTION  
SCALE: 1/4" = 1'-0"



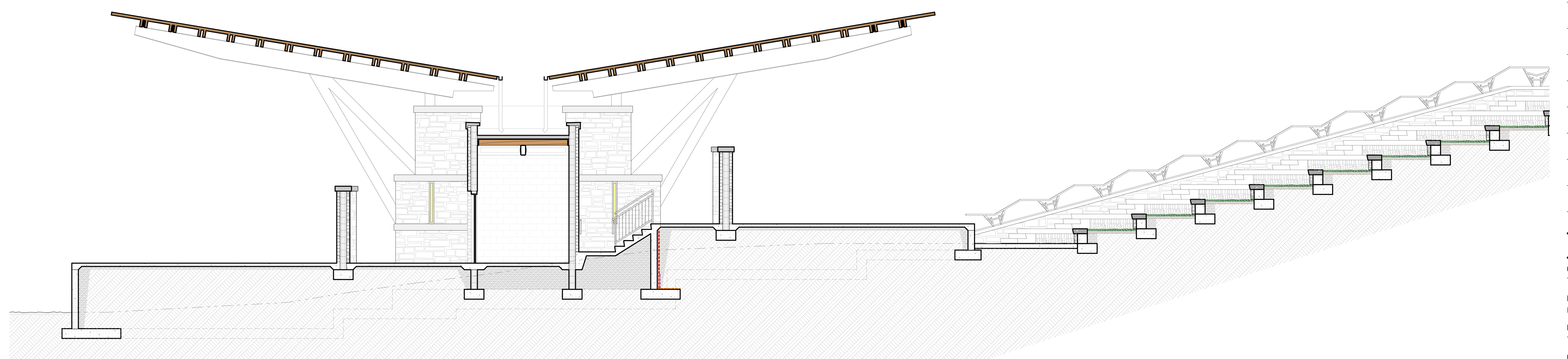
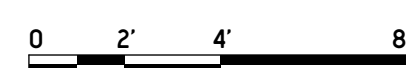
**5** AMPHITHEATER STAGE, BACK OF HOUSE ENTRY SECTION  
SCALE: 1/4" = 1'-0"



**6** AMPHITHEATER STAGE, PILASTER SECTION  
SCALE: 1/4" = 1'-0"

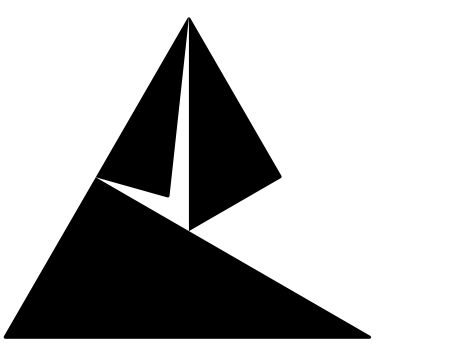


**7** AMPHITHEATER STAGE, STAGE AND RAMP SECTION  
SCALE: 1/4" = 1'-0"



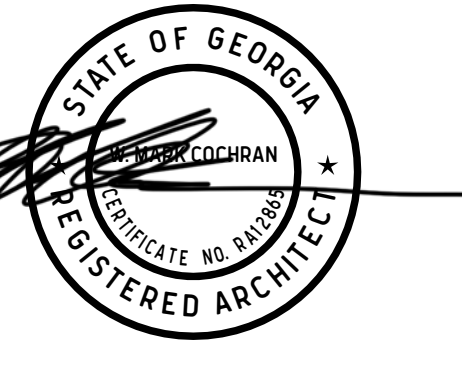
**8** LONG SECTION, STAIRS, ENTRY DOOR, PARTIAL SEATING  
SCALE: 3/16" = 1'-0"





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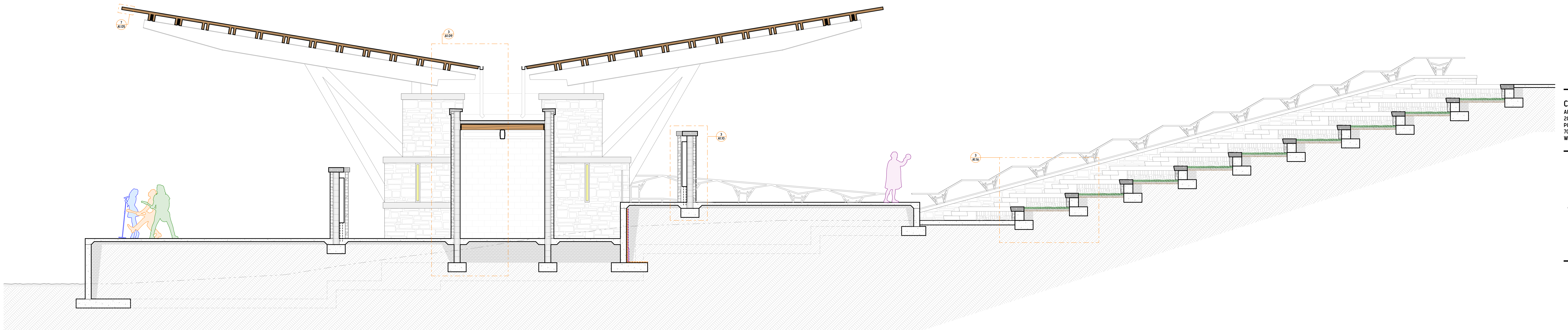
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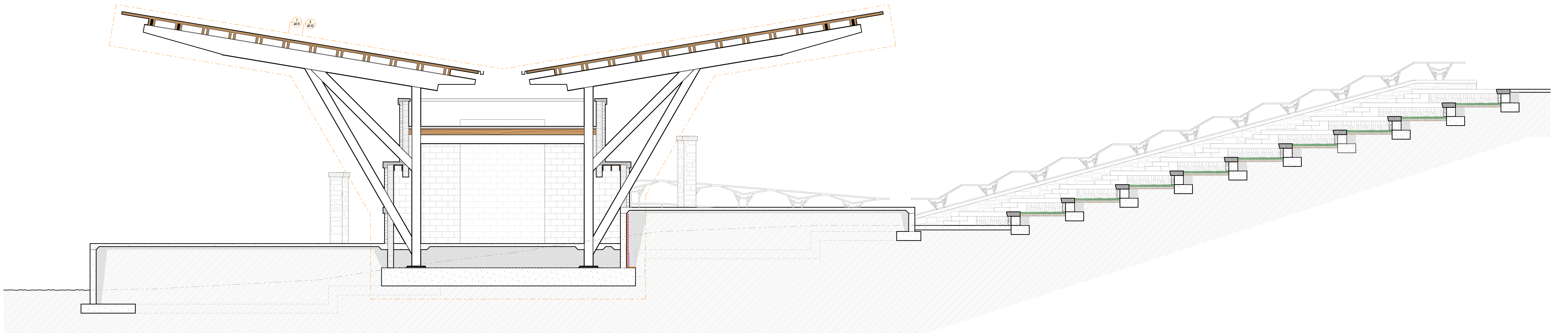
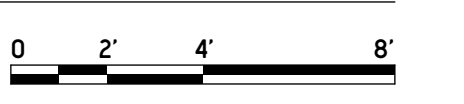
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**CROSS SECTIONS**

SHEET TITLE

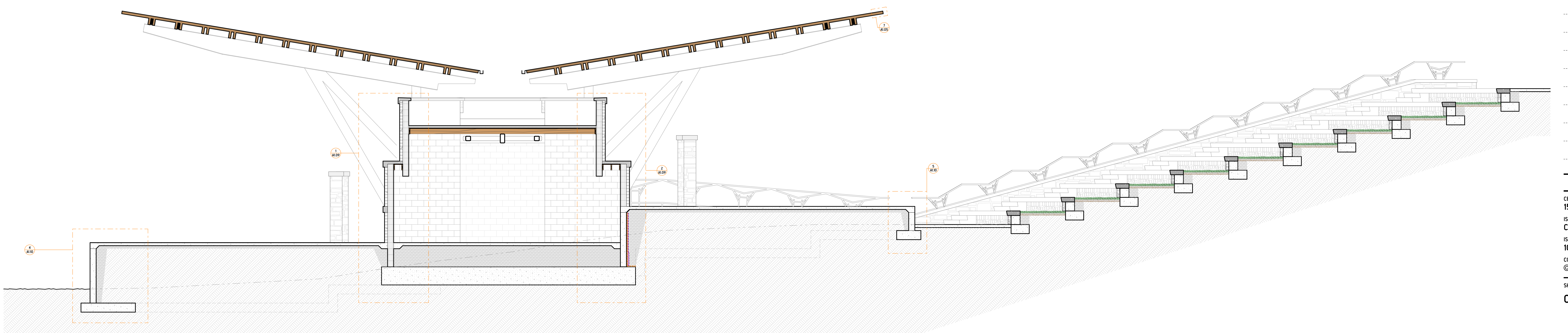
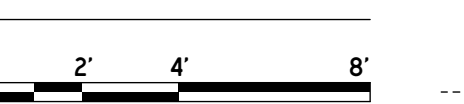
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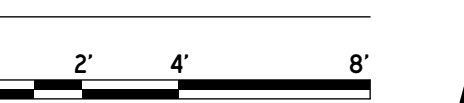
**1** AMPHITHEATER CENTERLINE CROSS SECTION  
SCALE: 1/4" = 1'-0"

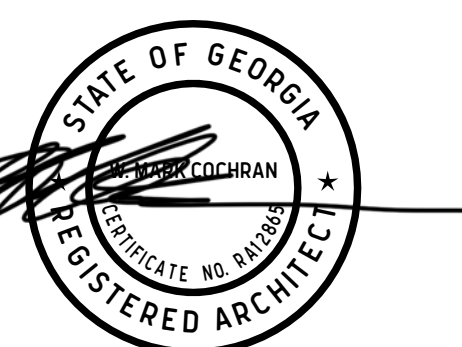
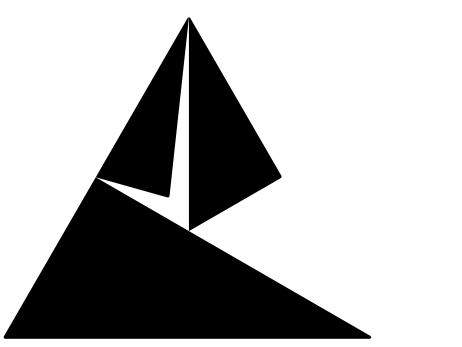


**2** AMPHITHEATER STRUCTURAL STEEL CENTERLINE CROSS SECTION  
SCALE: 1/4" = 1'-0"



**3** AMPHITHEATER BACK OF HOUSE ENTRY CROSS SECTION  
SCALE: 1/4" = 1'-0"

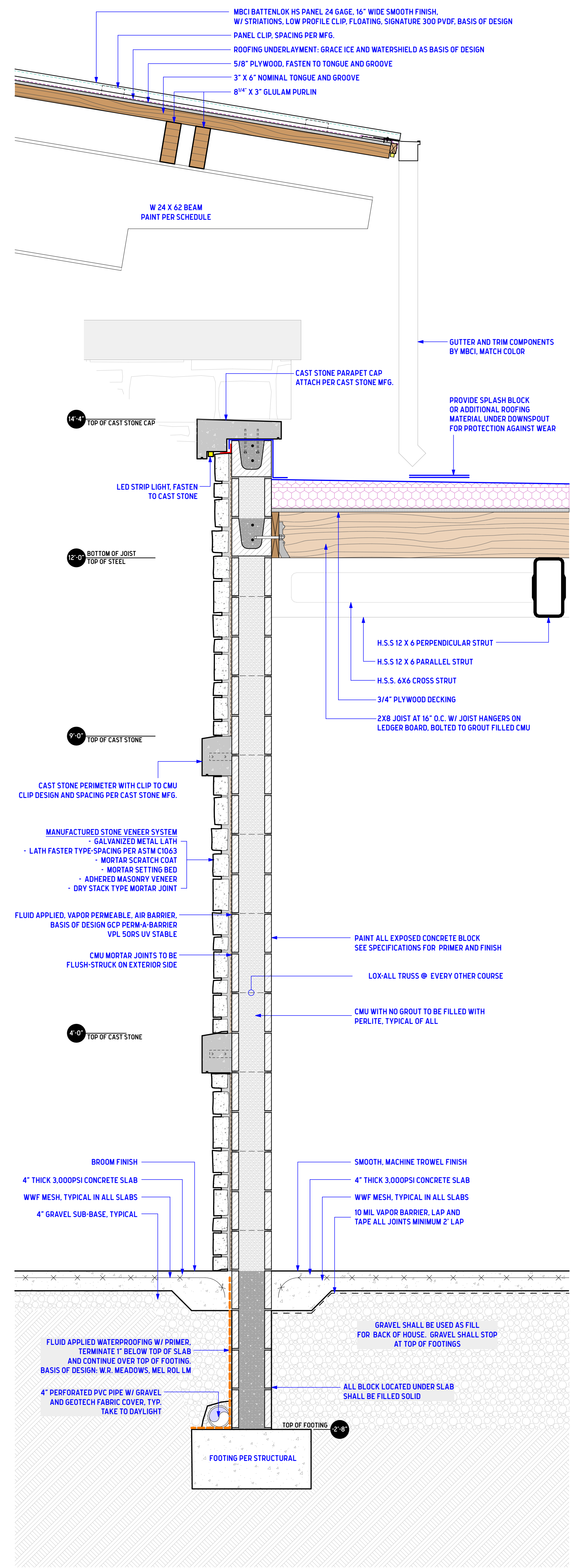




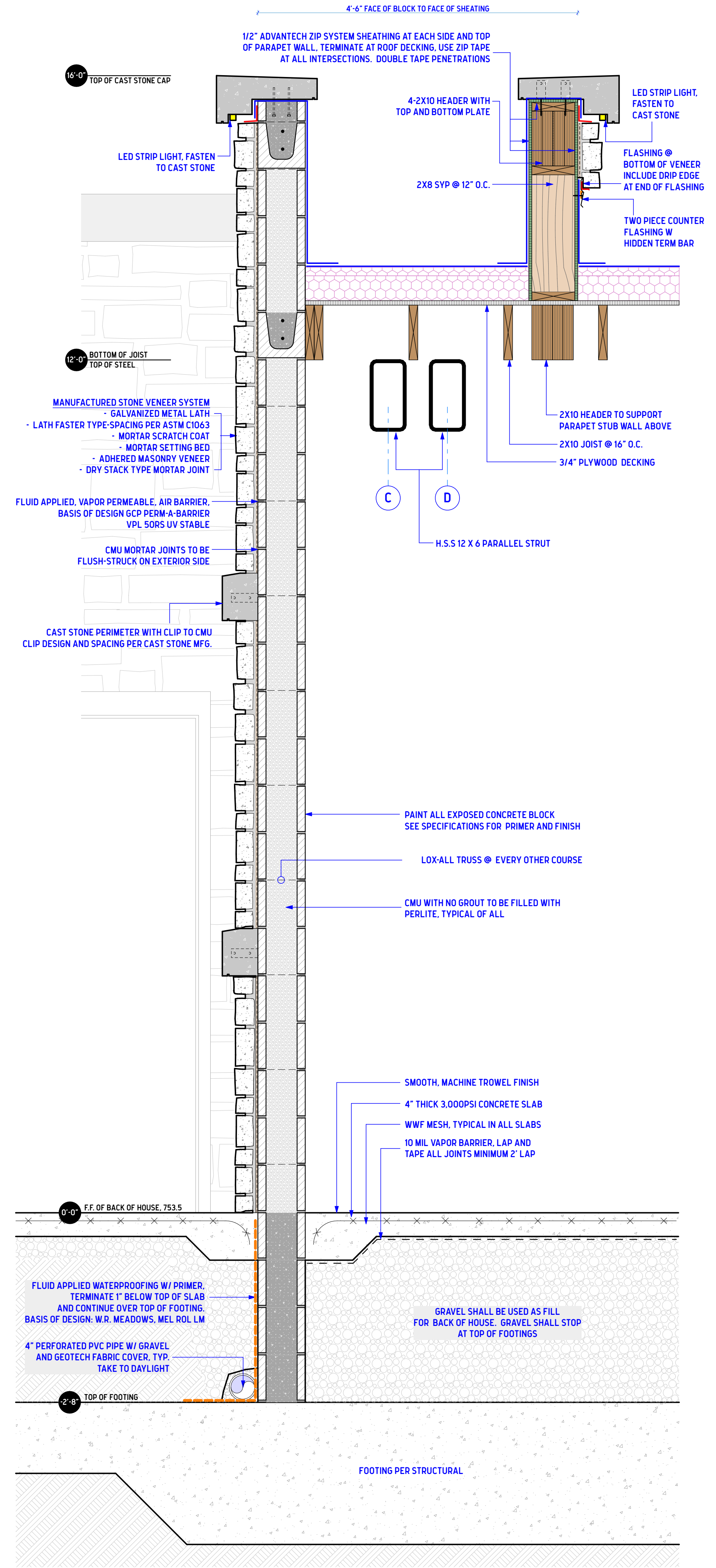
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CITY OF ROCKMART ROCKMART AMPHITHEATER COMPLEX 219 CHURCH STREET, ROCKMART, GEORGIA 30153

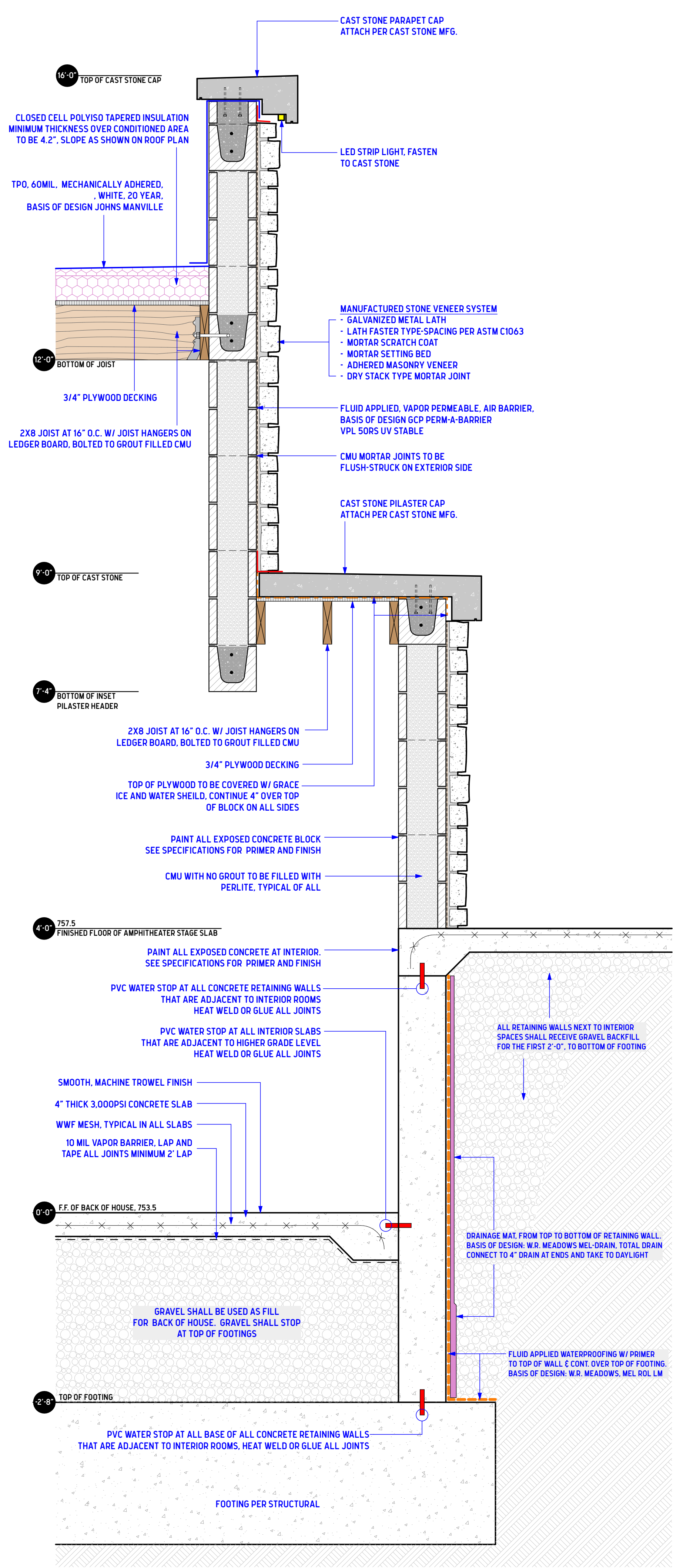
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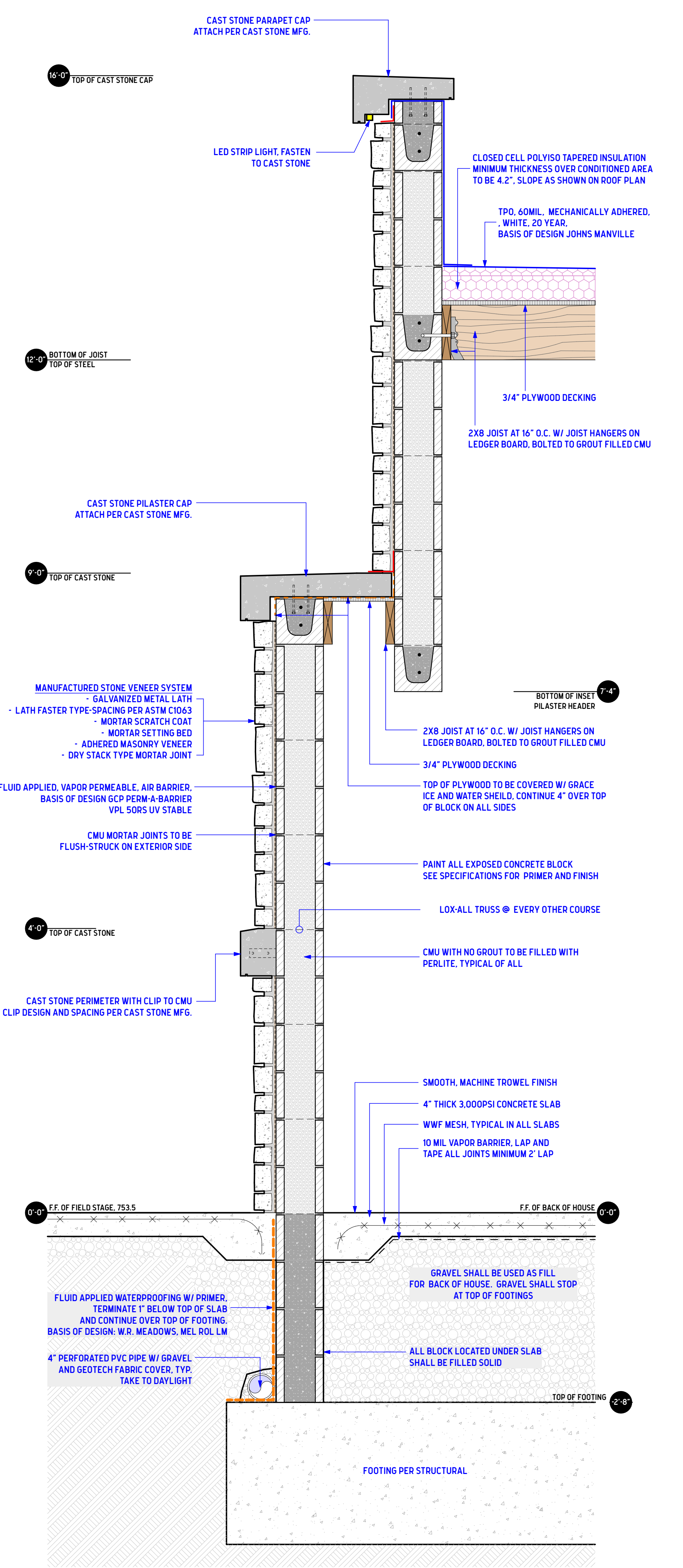
3 BACK OF HOUSE ENTRY WALL, FIELD STAGE SIDE SCALE: 1" = 1'-0"



4 PILASTER SECTION WITH WOOD FRAMED PARAPET SCALE: 1" = 1'-0"



2 AMPHITHEATER STAGE PILASTER SECTION SCALE: 1" = 1'-0"



1 FIELD STAGE PILASTER SECTION SCALE: 1" = 1'-0"

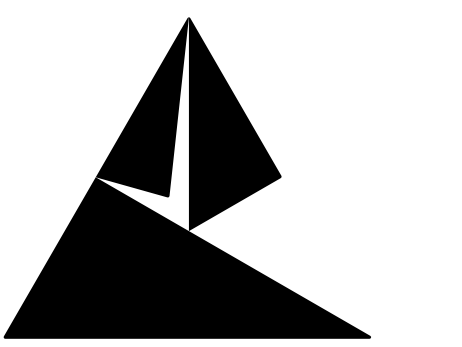
BIDDING DOCUMENTS

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SHEET TITLE STAGE AND BACK OF HOUSE WALL SECTIONS

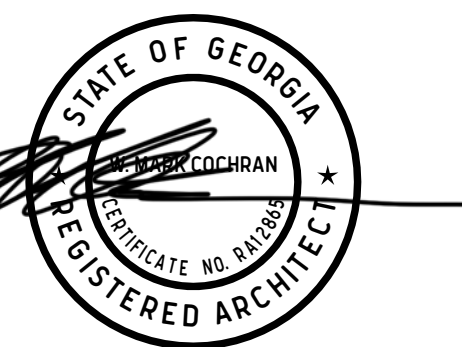
SHEET TITLE

A1.09



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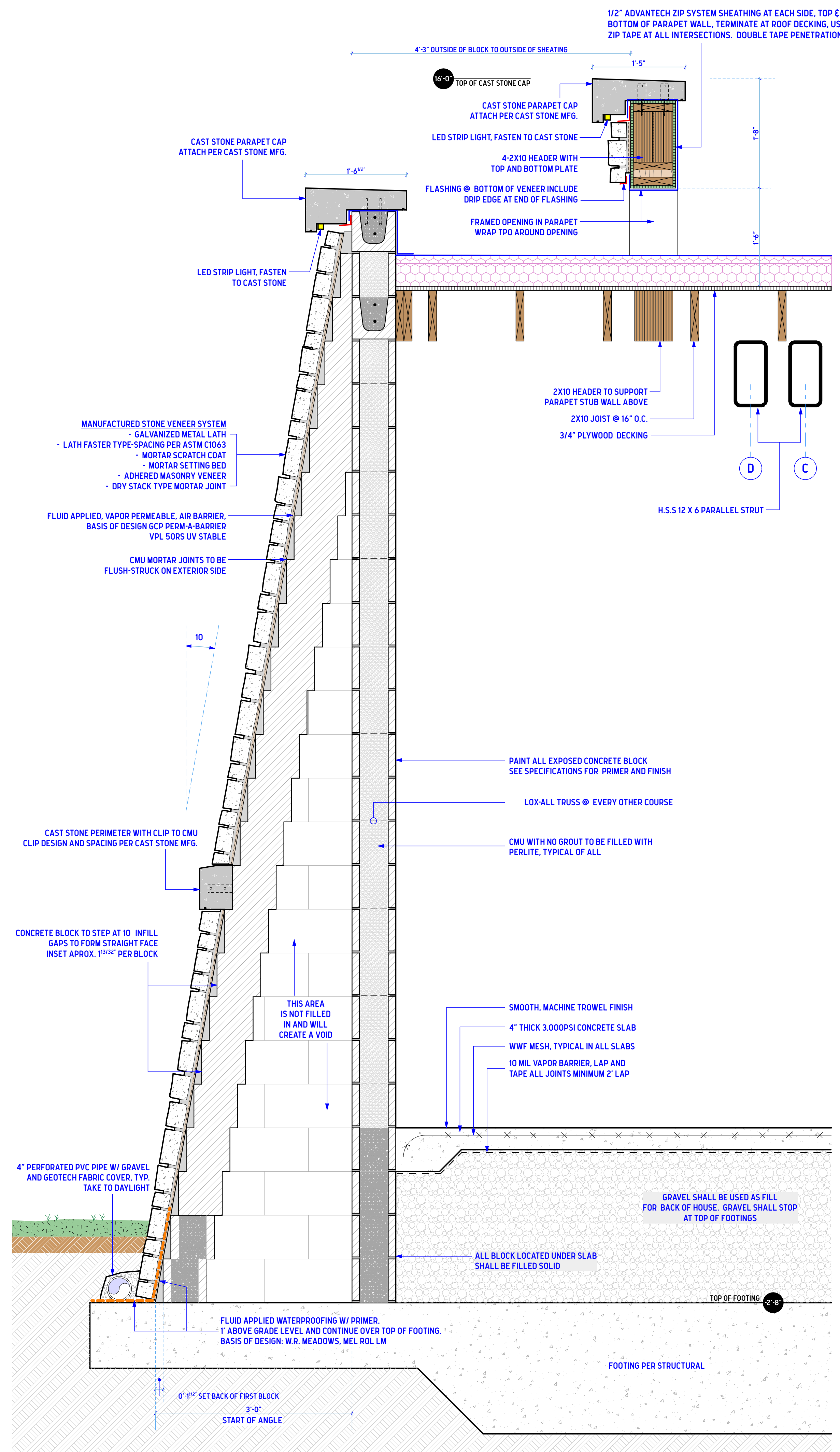
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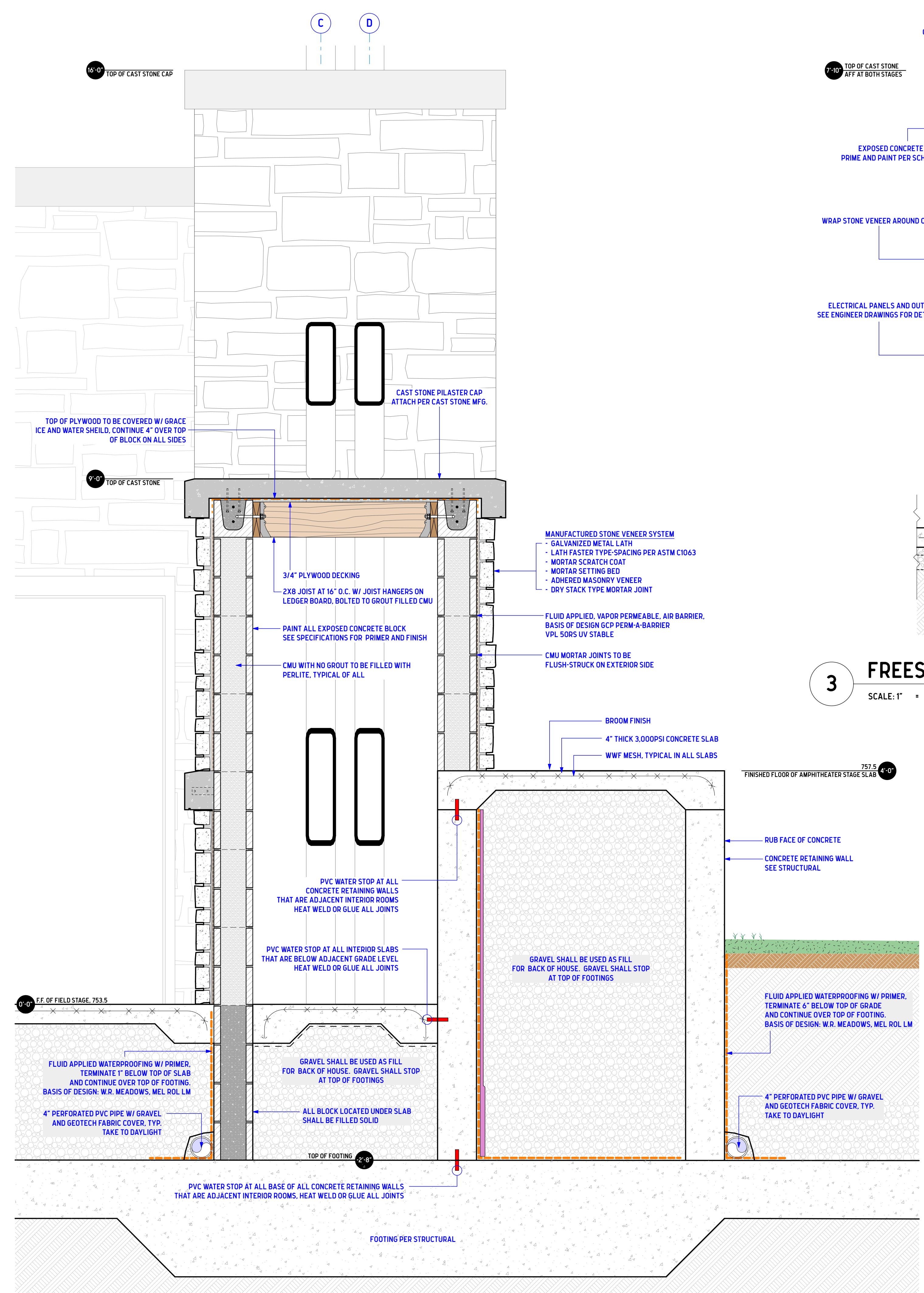
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**ROCKMART AMPHITHEATER COMPLEX**  
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ROCKMART, GEORGIA 30153

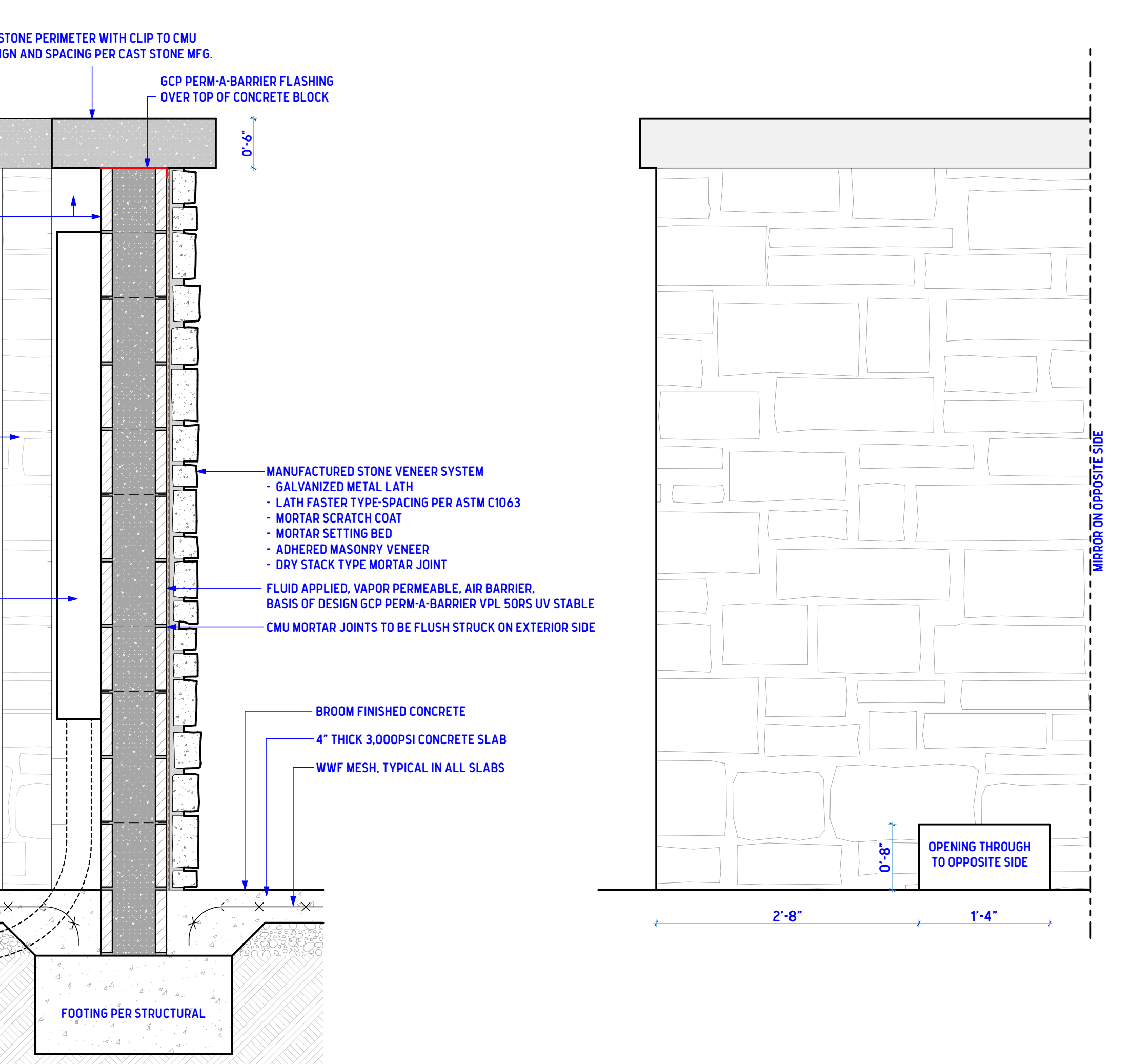
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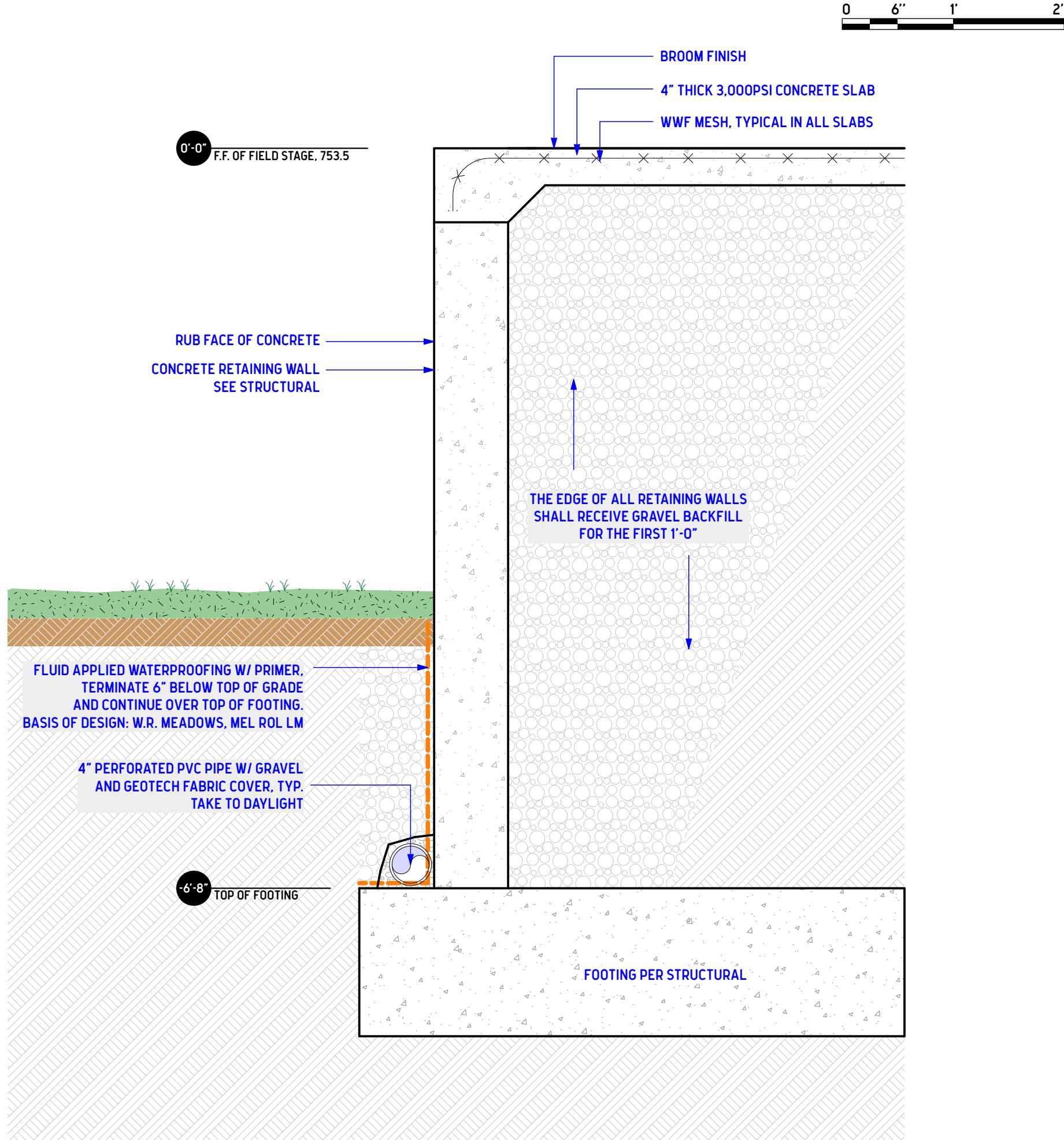
**1 BATTERED WALL AND PARAPET SCUPPER WALL SECTION**  
SCALE: 1" = 1'-0"



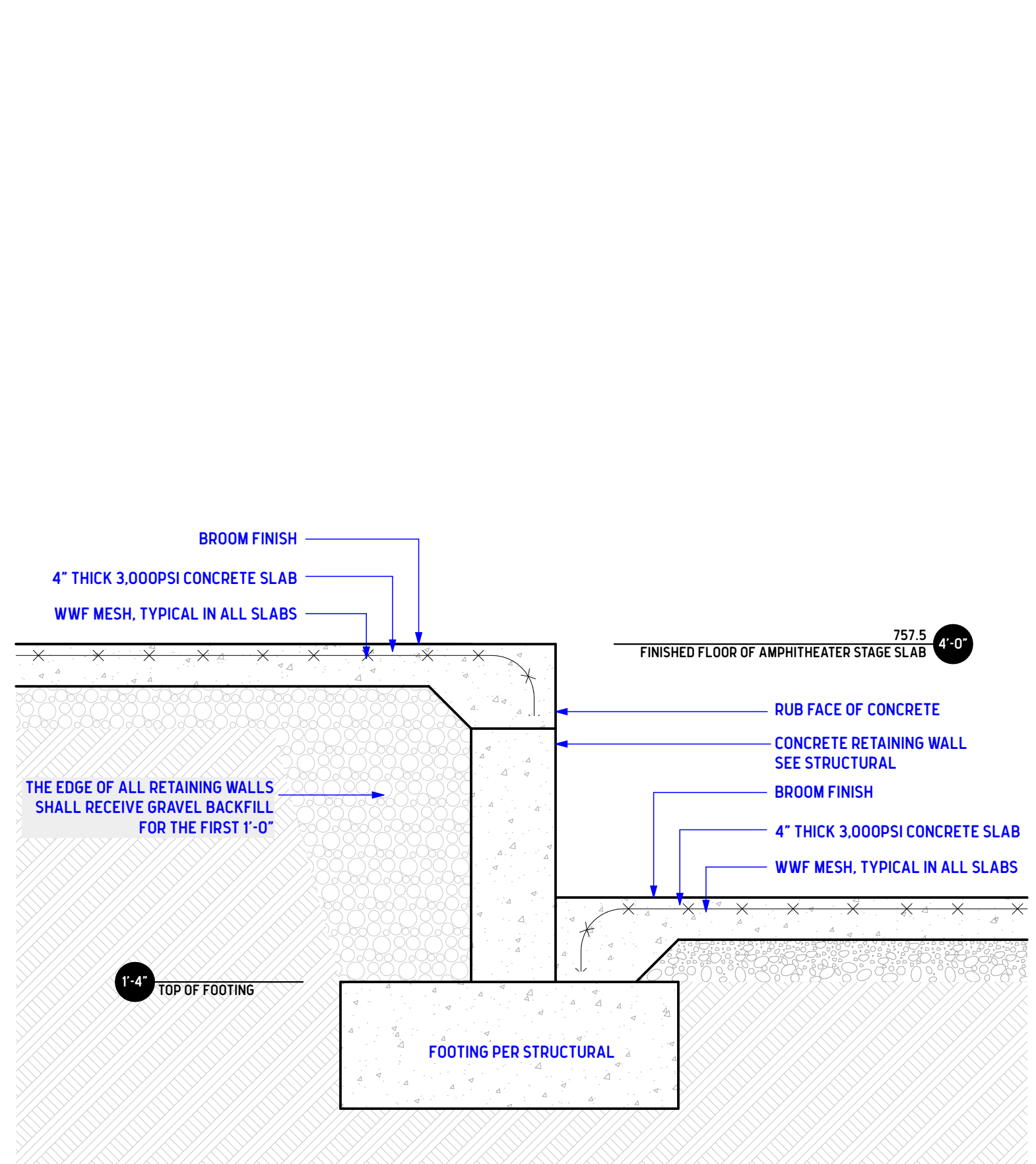
**2 AMPHITHEATER PILASTER AND STAGE EDGE WALL SECTION**  
SCALE: 1" = 1'-0"



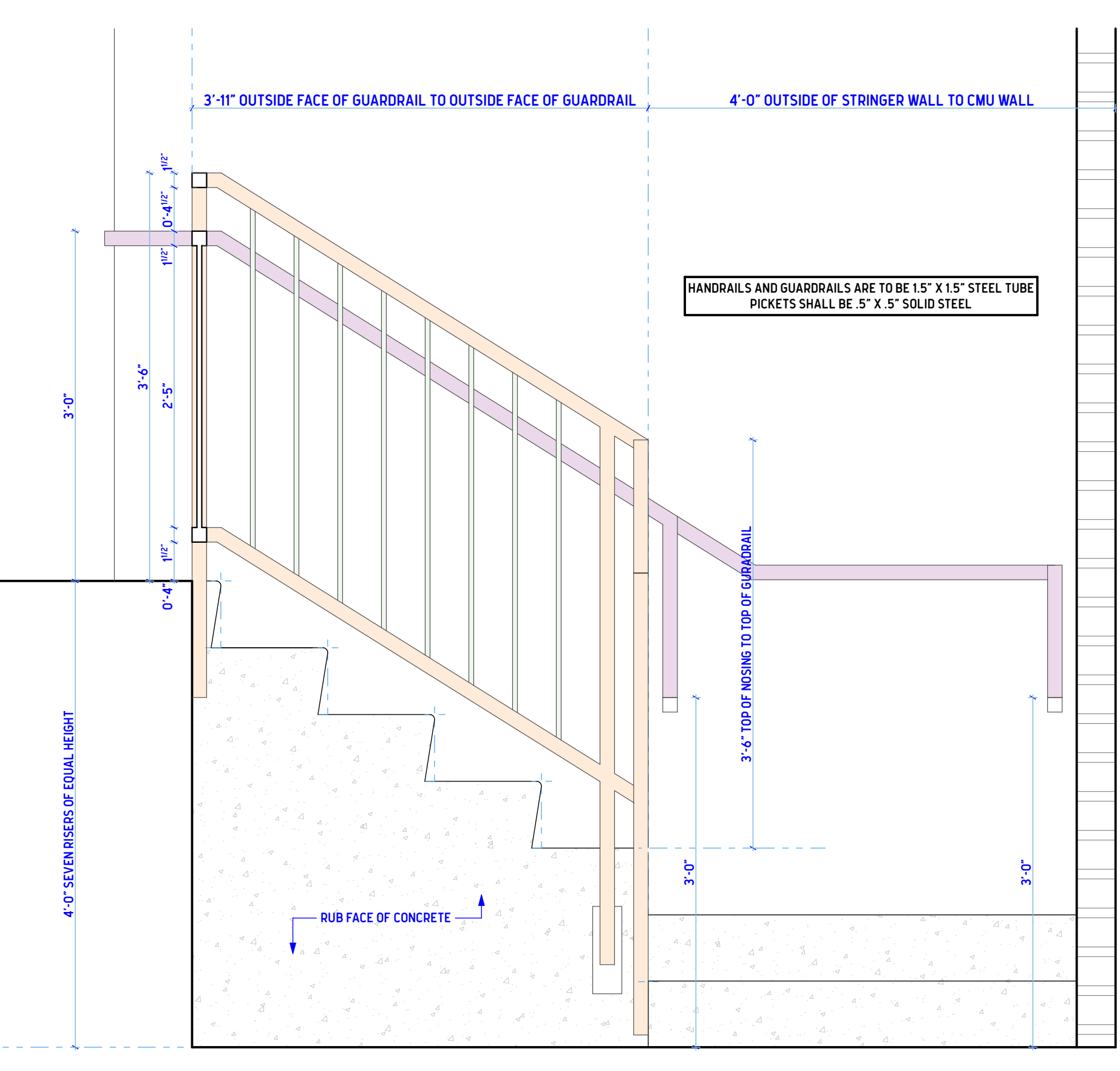
**3 FREESTANDING SCREEN WALL**  
SCALE: 1" = 1'-0"



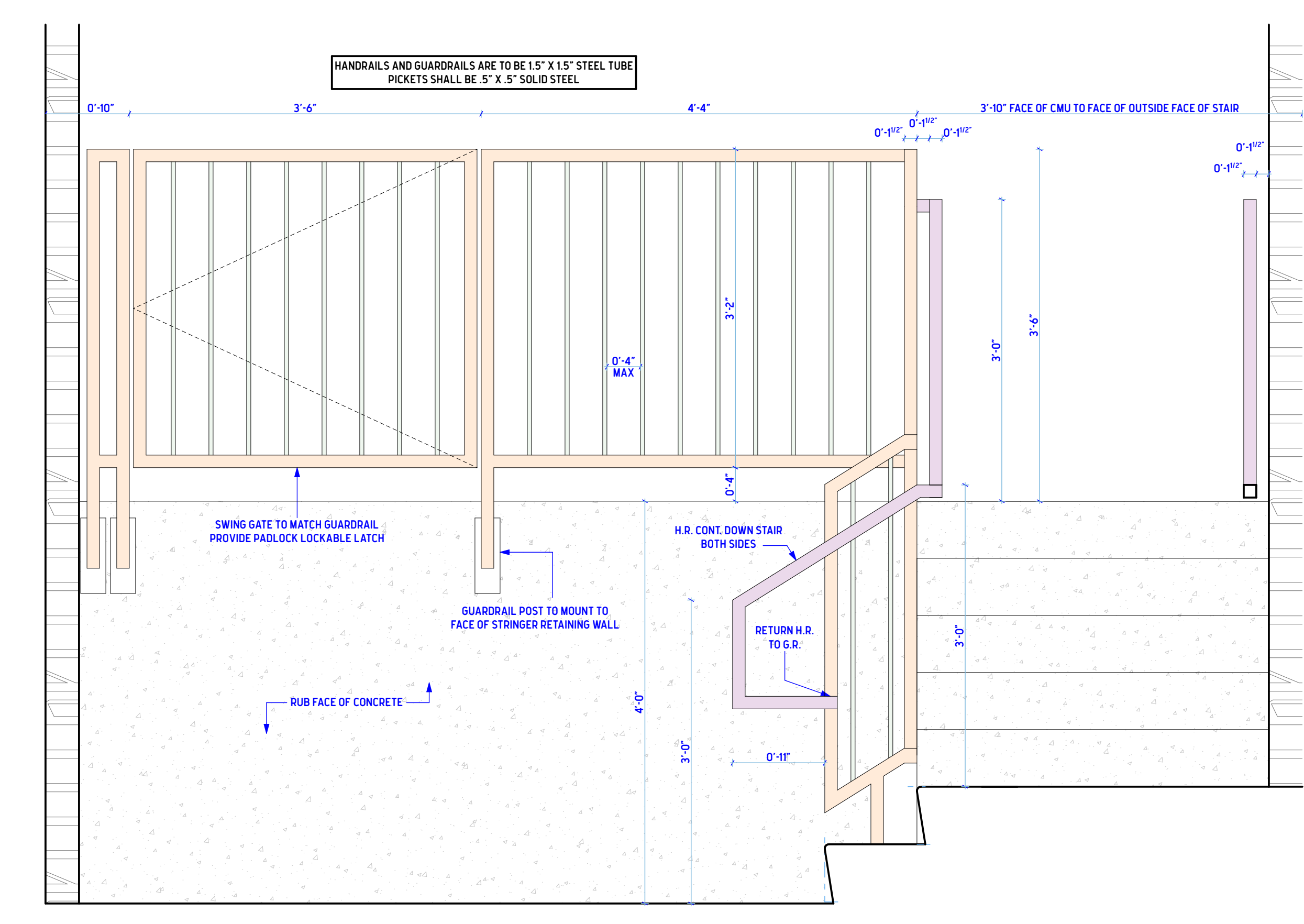
**4 FRONT OF FIELD STAGE DETAIL**  
SCALE: 1" = 1'-0"



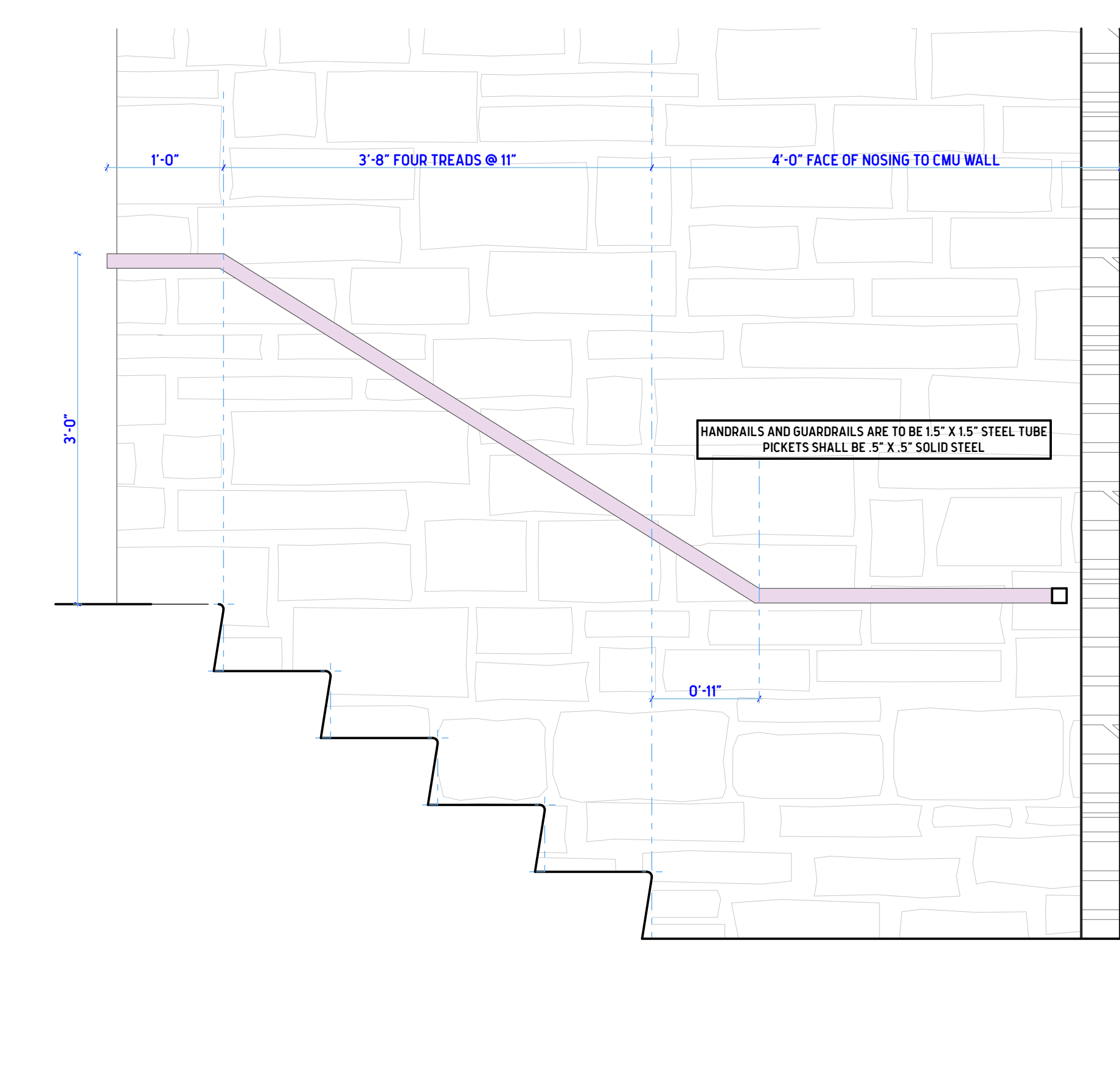
**5 FRONT OF AMPHITHEATER STAGE DETAIL**  
SCALE: 1" = 1'-0"



**6 GUARDRAIL & STAIR ELEVATION**  
SCALE: 1" = 1'-0"



**7 GUARDRAIL WITH GATE ELEVATION**  
SCALE: 1" = 1'-0"



**8 INTERIOR HANDRAIL ELEVATION**  
SCALE: 1" = 1'-0"

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SHEET TITLE  
**STAGE AND BACK OF  
HOUSE WALL SECTIONS**

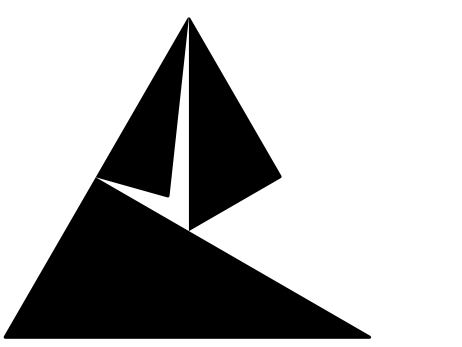
SHEET TITLE

**A1.10**









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SHEET TITLE

AMPHITHEATER ENLARGED SEATING PLAN VIEW, SEAT WALL CAST STONE

SHEET TITLE

A1.14

General Landscape Notes

- 1. Planting and Material Requirements:
- Verification of Quantities: the landscape contractor is responsible for verifying all material quantities shown on these drawings before picking the work.
- Plant Material Compliance: Provide plant material true to species and variety, complying with the recommendations of the "American Standard for Nursery Stock" by the American Association of Nursery Men.
- Warranty: The landscape contractor shall completely warrant all plant material for a period of one (1) year beginning at the date of substantial completion.
- Replacement of Dead or Damaged Plants: Any plant material which dies, turns brown, or deteriorates prior to the date of substantial completion...
- Protection of Existing Utilities: Locate and verify all utility locations and existing structures in and around the site prior to work.
- Approval of Plants: All plants are subject to the approval of the Owner before, during, and until the date of substantial completion of the work.
- Planting Method: All plants must be container-grown or balled and burlapped (B & B) as indicated in the plant list.
- Tree Specifications: All trees must be straight-trunked, full-headed, and meet all requirements specified.
- Acclimation of Trees: After being dug at the nursery source, all trees in leaf shall be acclimated for two (2) weeks under a mist system prior to installation.
- Approval of Staked Locations: The landscape architect will approve the staked location of all plant material prior to installation.
- Mulching Requirements: All plants and planting areas must be completely mulched as specified.
- Guiding or Staking Trees: All trees must be guyed or staked as shown in the drawings.
- Maintenance Responsibility: The landscape contractor is responsible for fully maintaining all planting (including, but not limited to, watering, spraying, mulching, weeding, mowing, etc.) of planting areas and trees until the date of substantial completion.

- 2. Submittals:
- Topsoil Test Report: Submit results of soil analysis by a qualified soil-testing laboratory, for information only, or standardized ASTM 5298 topsoil processed for use in planting soil mixes. The report shall include percentages of deleterious materials, organic matter, gradation of sand, silt, and clay content, as determined by test methods included in Part 2 - Products; cation exchange capacity; pH level; mineral, major nutrient, and micronutrient content of topsoil.

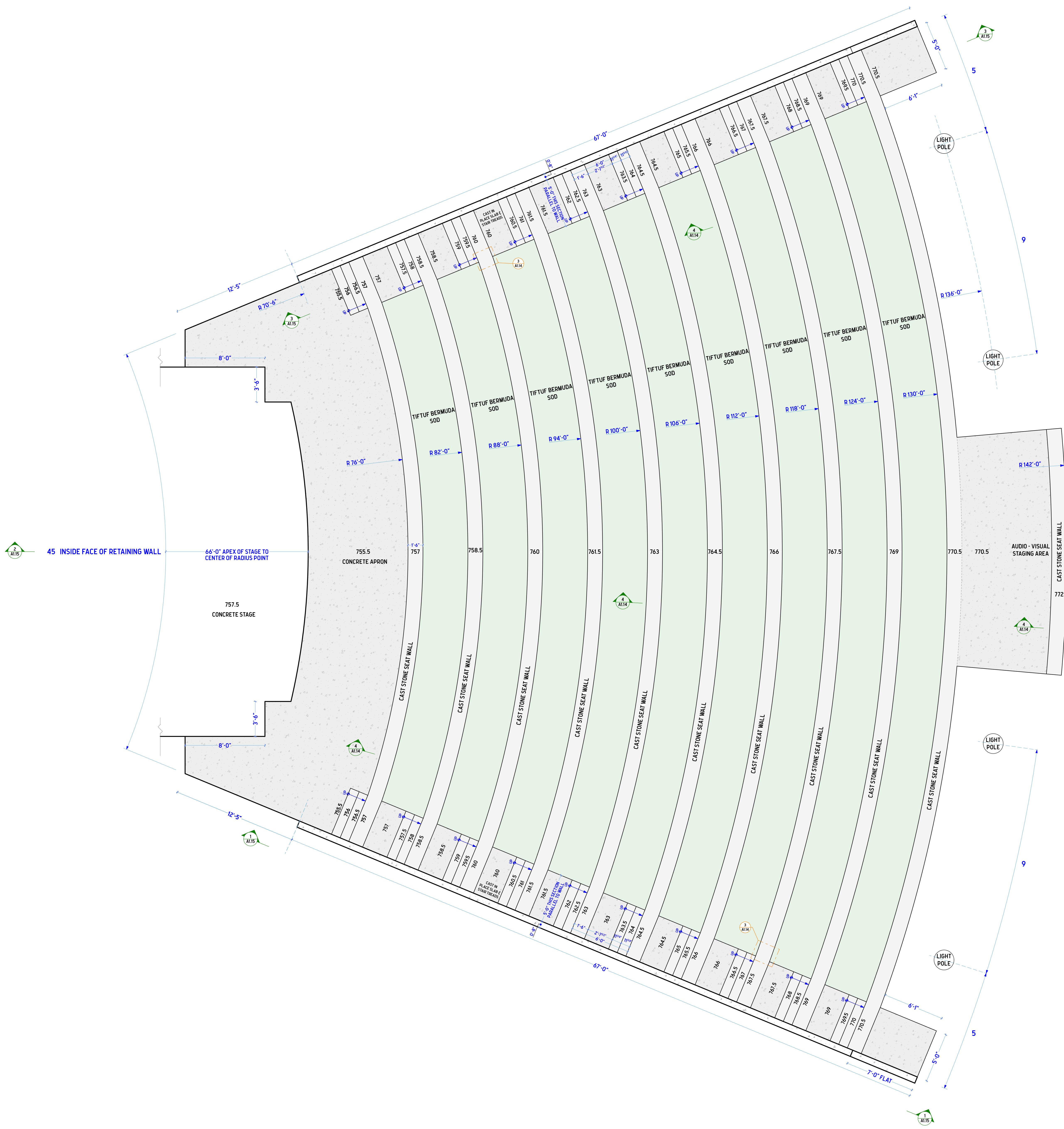
Outline Specification for Sodding New Lawns

- 1. General Requirements:
- All sodding work to comply with the latest standards and guidelines.
2. Site Preparation:
- Water soil prior to receiving sod. At the time of sod placement, the soil must be moist but not saturated.
3. Sod Installation:
- Timing: Lay sod within 24 hours of shipping sod at the sod farm. If not possible, sod may be stored on site for up to 36 hours after shipping, provided it is properly protected: unstock, unroll, and place in shade while keeping moist until installation.
- Conditions: Do not plant dormant sod. Do not plant sod on frozen ground.
- Placement: Lay sod to form a solid mat with tightly fitted joints. Straighten ends and sides of sod strips; do not overlap. Stagger strips to offset joints in adjacent courses. Work from boards to avoid damage to subgrade or sod. Tamp or roll lightly to ensure contact with subgrade. Work lifted into minor cracks between pieces of sod and remove excess to avoid smothering adjacent grass.
- Slopes: Anchor sod with wood pegs to prevent slippage on slopes equal to or greater than 3:1 and wherever erosion can be anticipated. Lay sod perpendicular to slope direction with staggered joints.
4. Watering:
- Water sod thoroughly with a fine spray immediately after planting until soil is damp to a depth of four (4) inches. If rainfall is insufficient, keep the sodded area moist until the grass has securely rooted into the planting area.
5. Planting Soil Mix:
- The landscape contractor shall furnish topsoil, which must be approved by the landscape architect.
- Soil Composition:
 - 40% topsoil (as specified),
 - 40% prepared additives (by volume) as follows:
 - 2 parts humus, peat, and/or nutrient-grade compost,
 - 1 part shredded and partially composted pine bark (bark pieces 1/2 inch maximum in length).
 - Fertilization: Use commercial fertilizer as recommended in the soil report.
 - Lime Application: Apply lime as recommended in the soil report.
6. Species:
- TifTuf Bermuda Sod by the Turfgrass Group or equal.

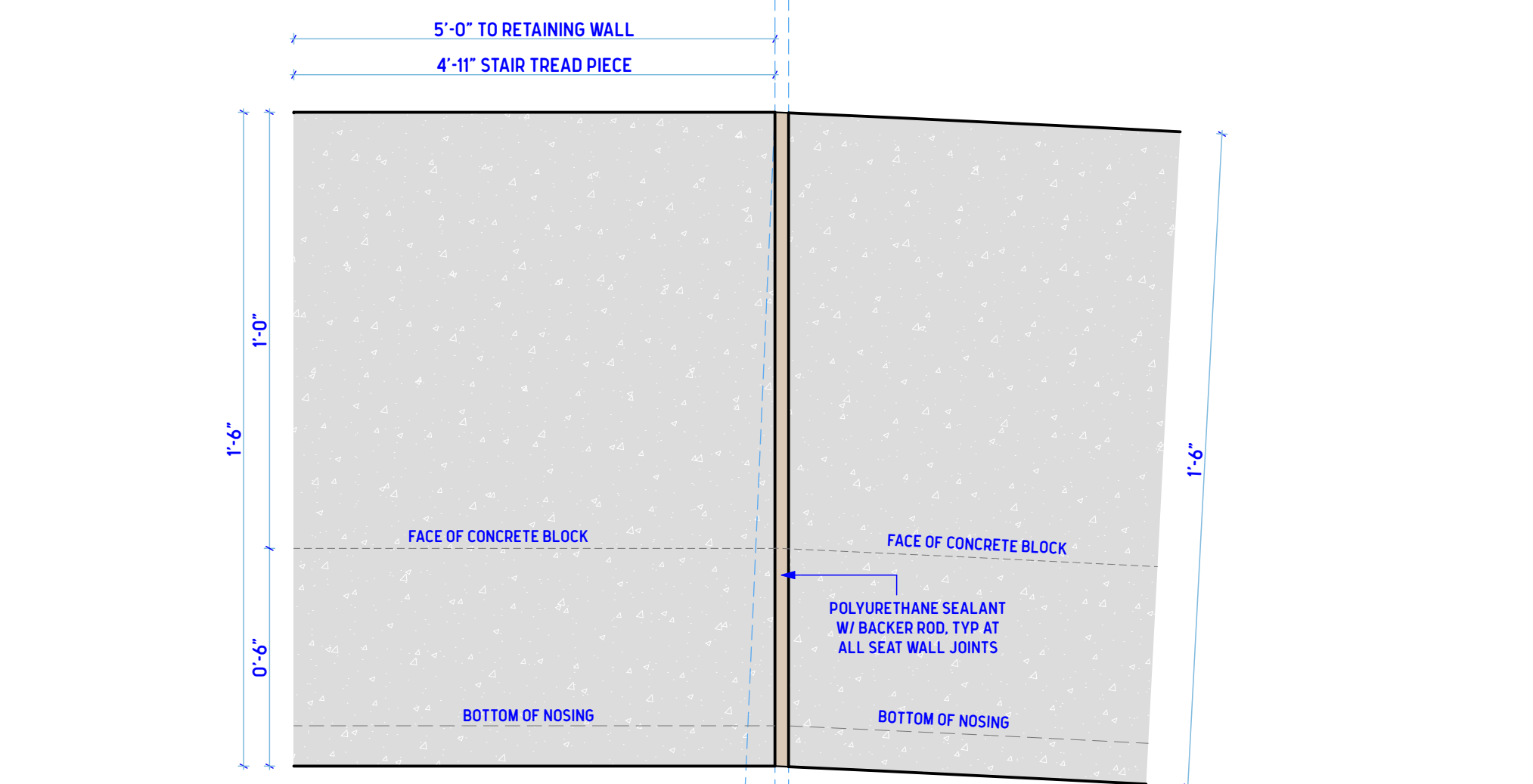
CAST STONE JOINT NOTES:
- UNIT PIECES OVER 300 POUNDS SHOULD BE SET ON PLASTIC HIGH-IMPACT SHIMS.
- HIGH-IMPACT PLASTIC SHIMS TO BE SET IN SILICONE SEALANT.
- POLYURETHANE SEALANT TO BE USED IN ALL VERTICAL AND HORIZONTAL JOINTS
- ALL OTHER JOINTS TO TYPE "N" MORTAR.
- FOR FURTHER CLARIFICATION REFER TO CAST STONE INSTITUTE TECHNICAL BULLETINS #42, 43, AND 44

CAST STONE SEALANT
- SEAL CAST STONE WITH SILANE.
- BASIS OF DESIGN PROSSCO SL100
- TYPICAL OF ALL CAST STONE

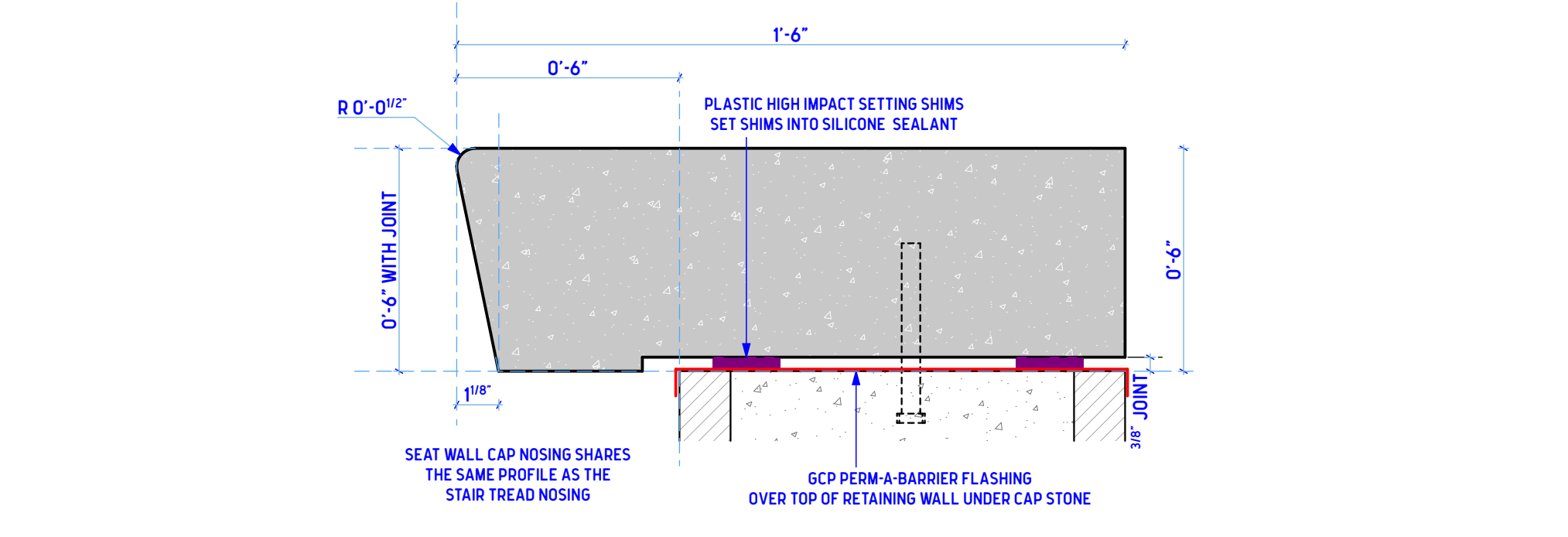
CAST STONE BIDDING NOTES:
-CAST STONE MANUFACTURERS ARE ENCOURAGED TO SUBMIT ALTERNATE PROFILES AND DESIGNS WHICH ACHIEVE A MORE ECONOMICAL RESULT WHILE MAINTAINING THE DESIGN INTENT OF THE ORIGINAL. ALTERNATIVE PROFILES WILL BE REVIEWED AND ACCEPTED OR REJECTED A MINIMUM OF 10 DAYS BEFORE BID DATE.



2 TYPICAL SEAT WALL, ENLARGED PLAN VIEW
SCALE: 1/12" = 1'-0"



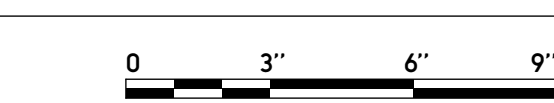
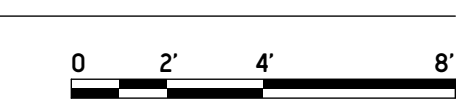
3 SEAT WALL TO STAIR TREAD TRANSITION PLAN VIEW
SCALE: 3" = 1'-0"



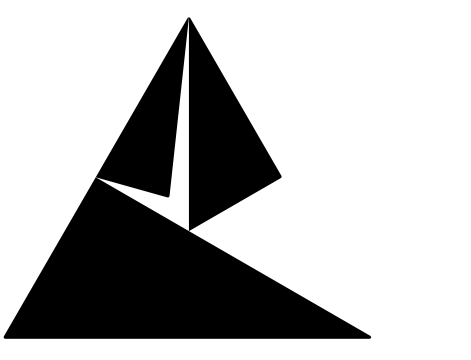
4 TYPICAL SEAT WALL, CAST STONE PROFILE
SCALE: 3" = 1'-0"



1 ENLARGED SEATING PLAN VIEW, ELEVATIONS, DIMENSIONS, AND LAYOUT
SCALE: 1/4" = 1'-0"

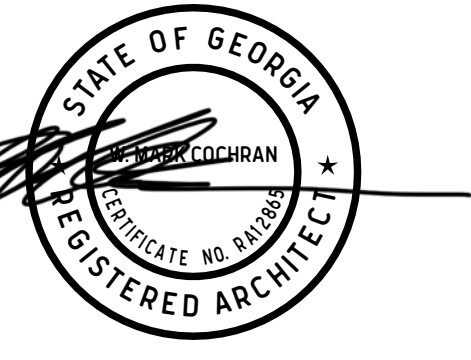






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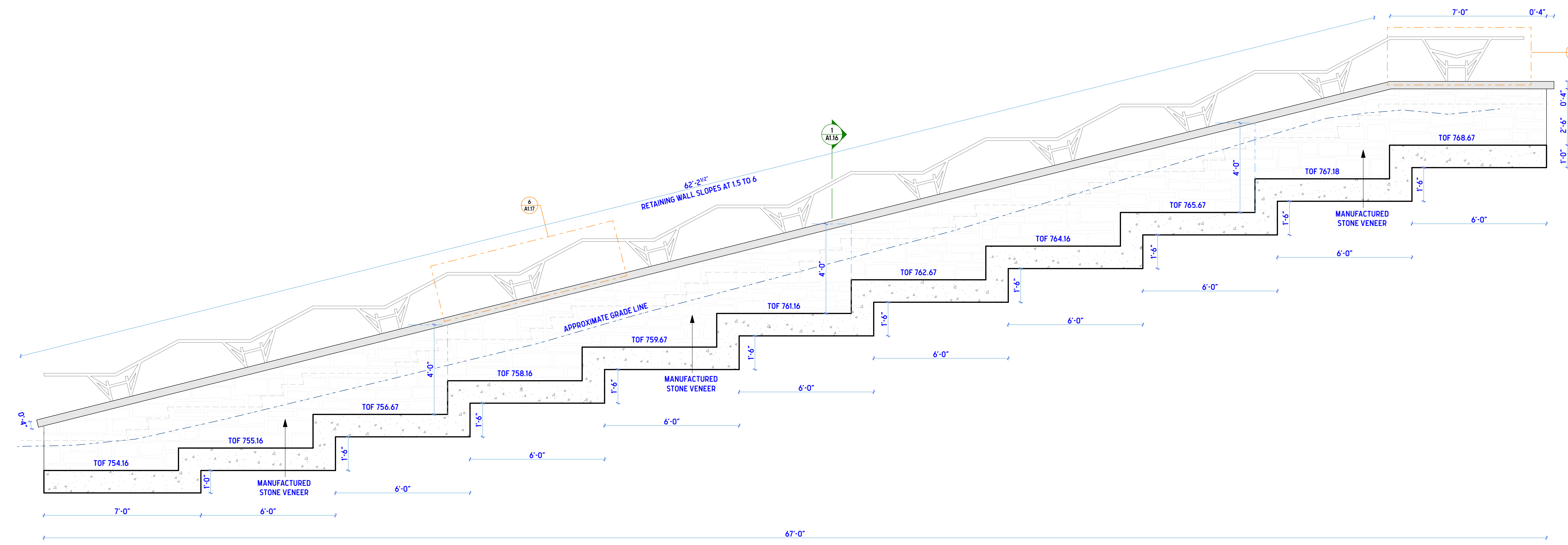
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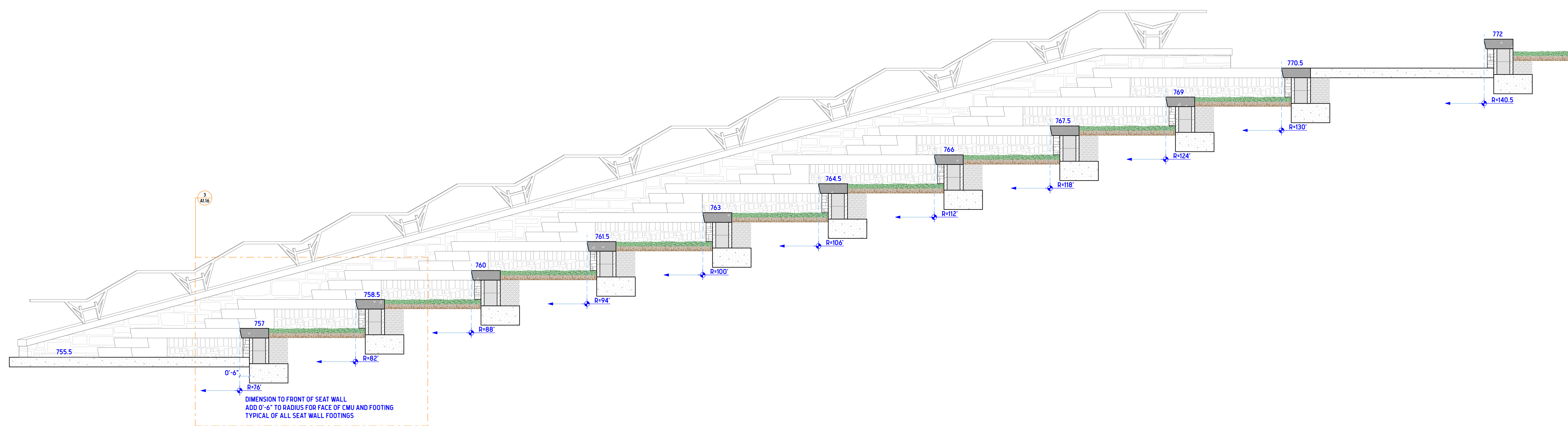
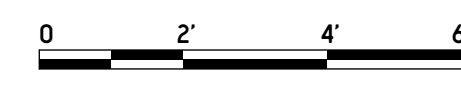
SHEET TITLE  
**AMPHITHEATER CROSS SECTIONS**

SHEET TITLE  
**A1.15**



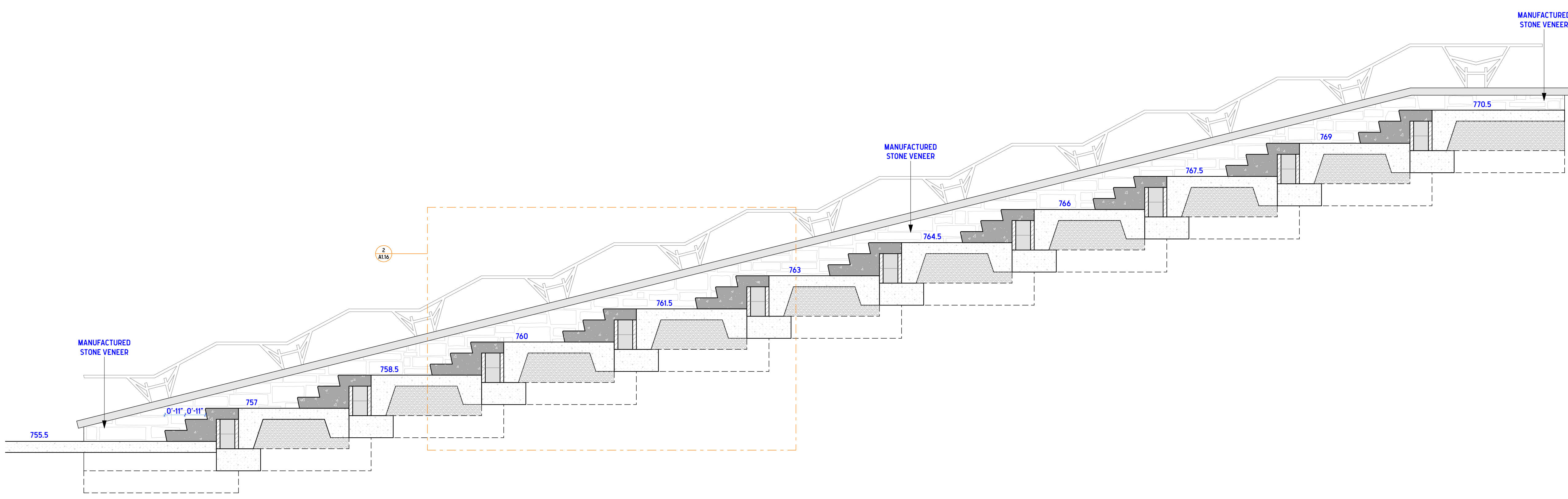
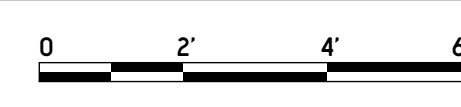
**1 SEATING RETAINING WALL ELEVATION AND STEP FOOTING WITH APPROXIMATE GRADE LINE**

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



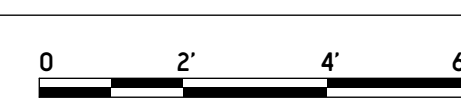
**2 CENTER CROSS SECTION OF SEATING W/ SIDE RETAINING WALL AT DISTANCE**

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



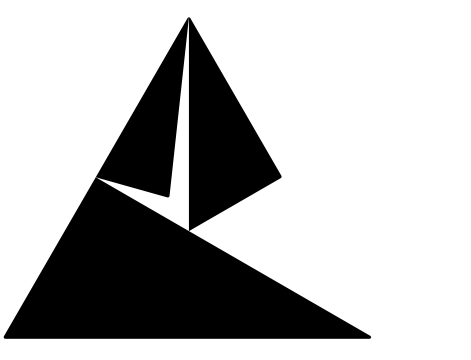
**3 CIRCULATION STAIR AND LANDING CROSS SECTION AT RETAINING WALL**

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



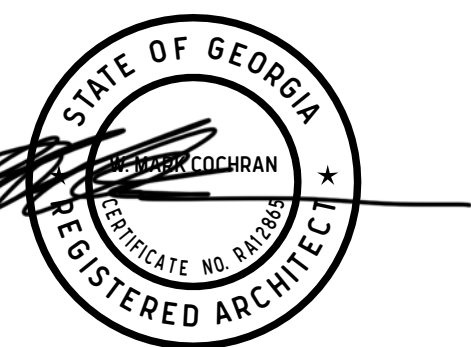






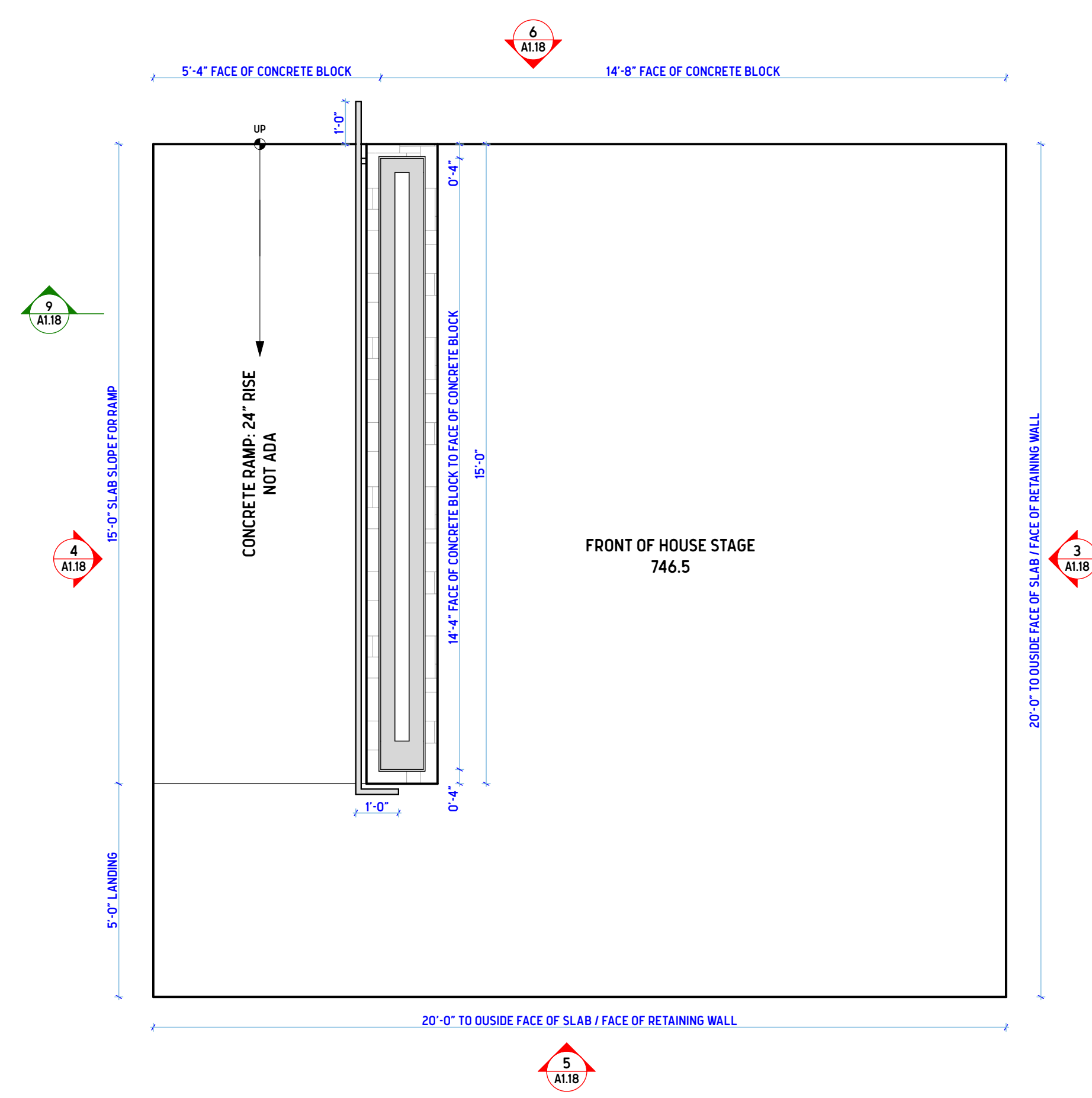
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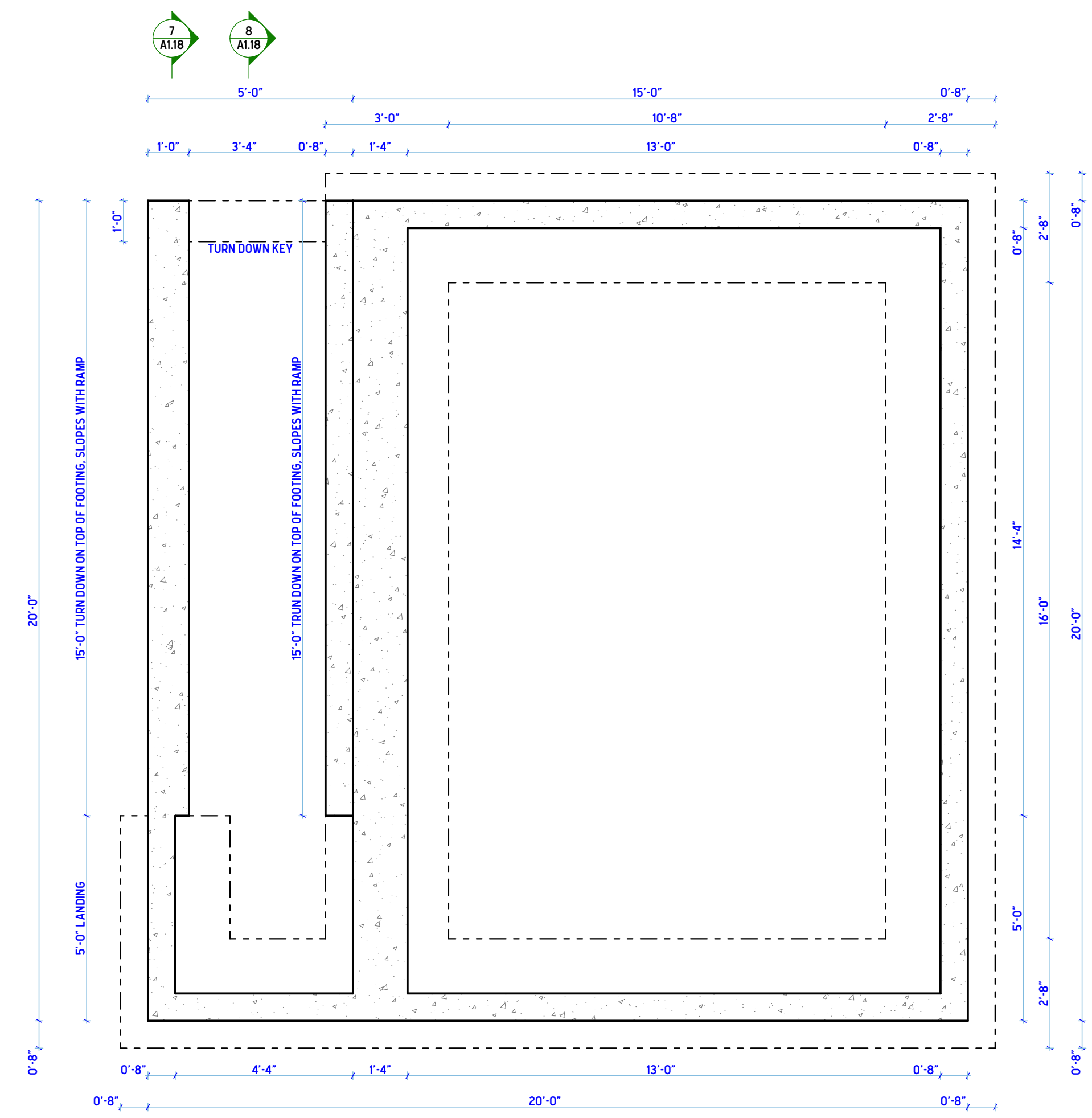
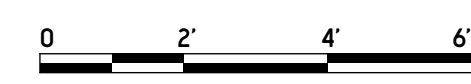
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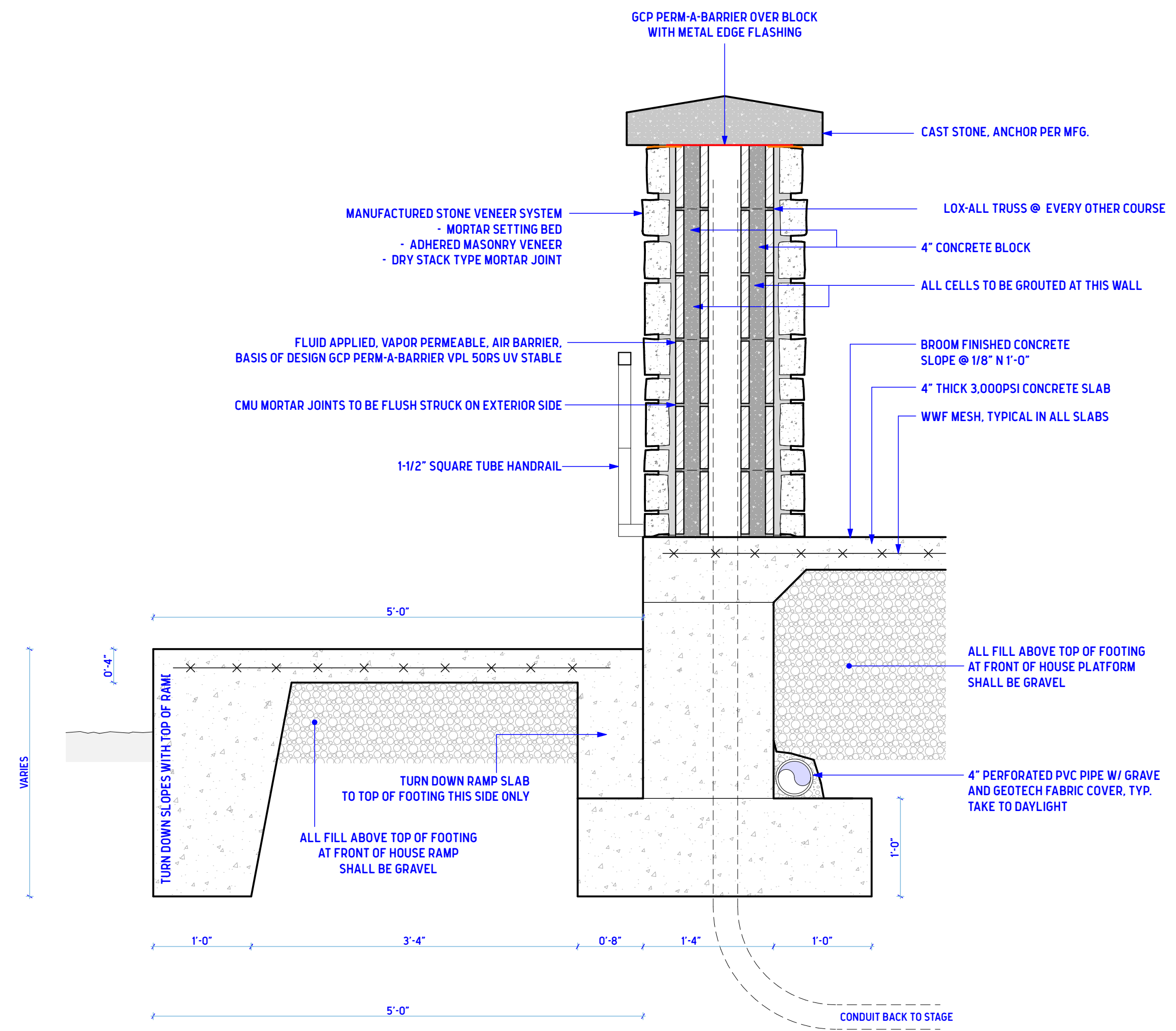
**1 FRONT OF HOUSE, FEILD STAGE, PLAN VIEW**

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



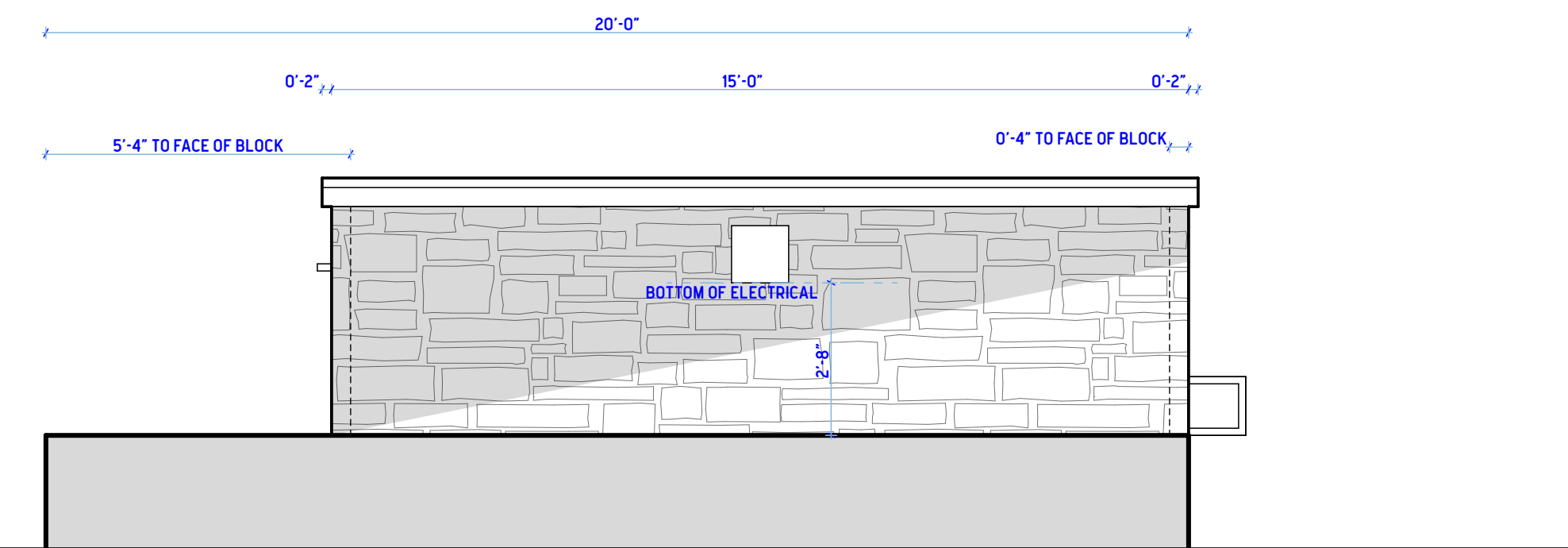
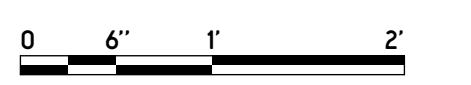
**2 FRONT OF HOUSE, FIELD STAGE, FOUNDATION PLAN**

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



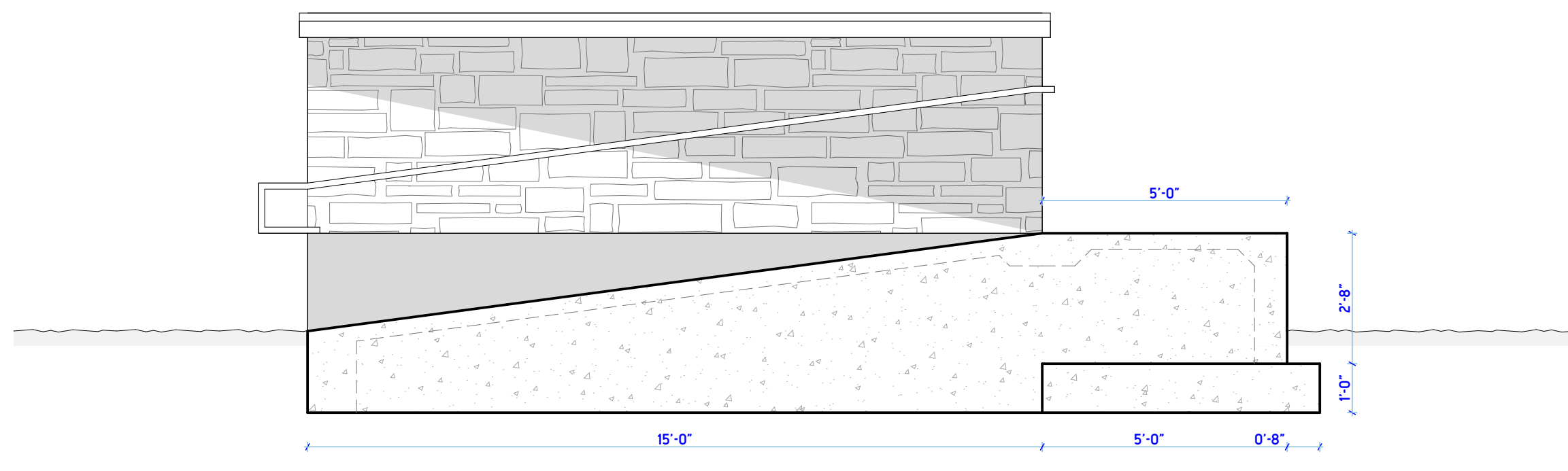
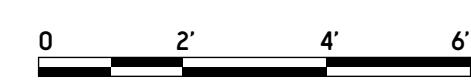
**10 WALL, SLAB, AND RAMP DETAIL**

SCALE: 1" = 1'-0"



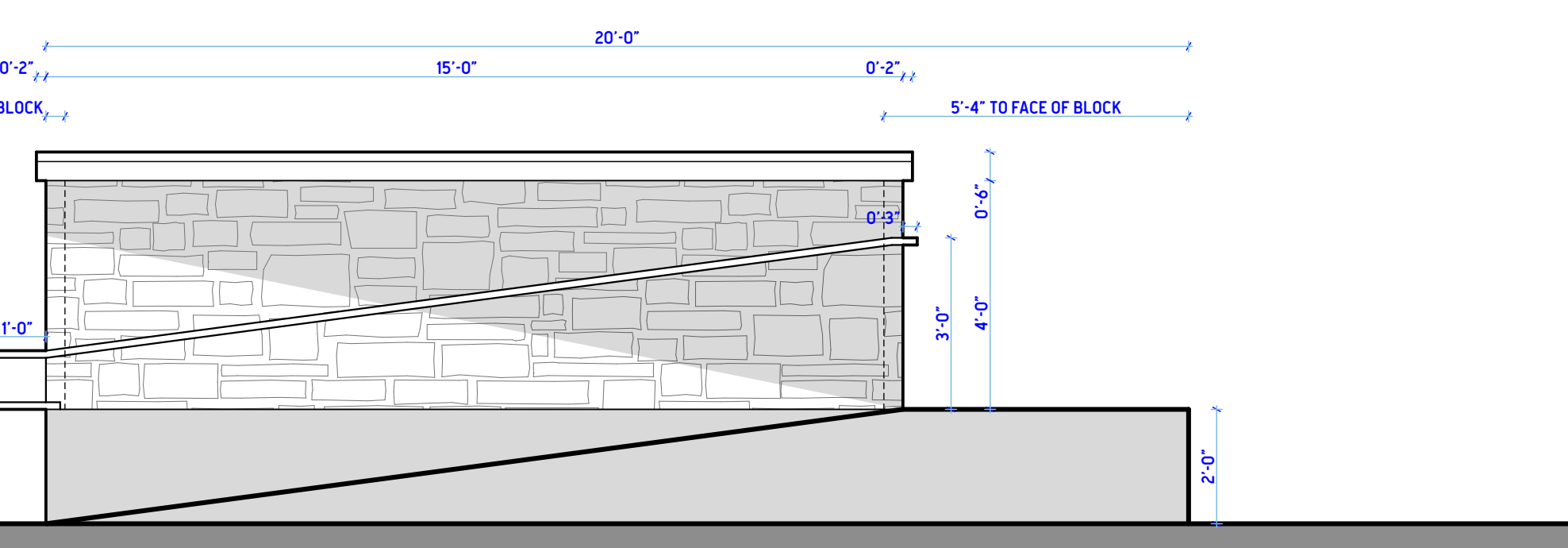
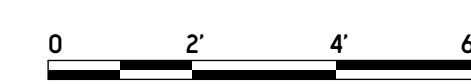
**3 ELEVATION**

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



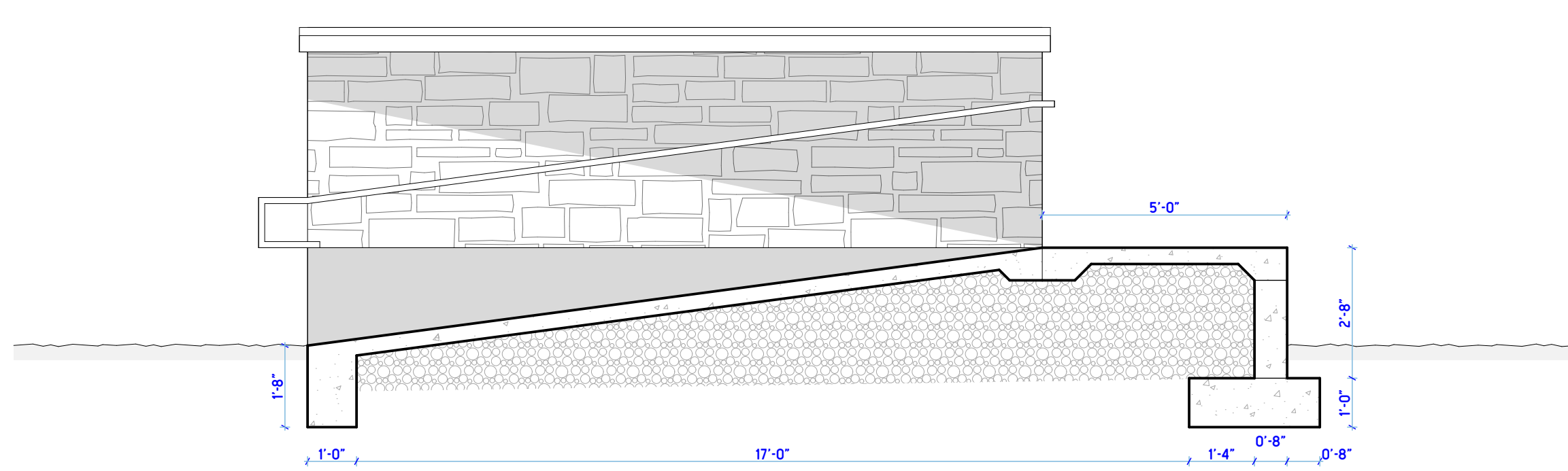
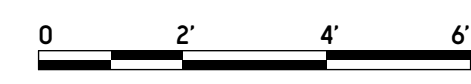
**7 SECTION THROUGH RAMP AND LANDING RETAINING WALL CENTER**

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



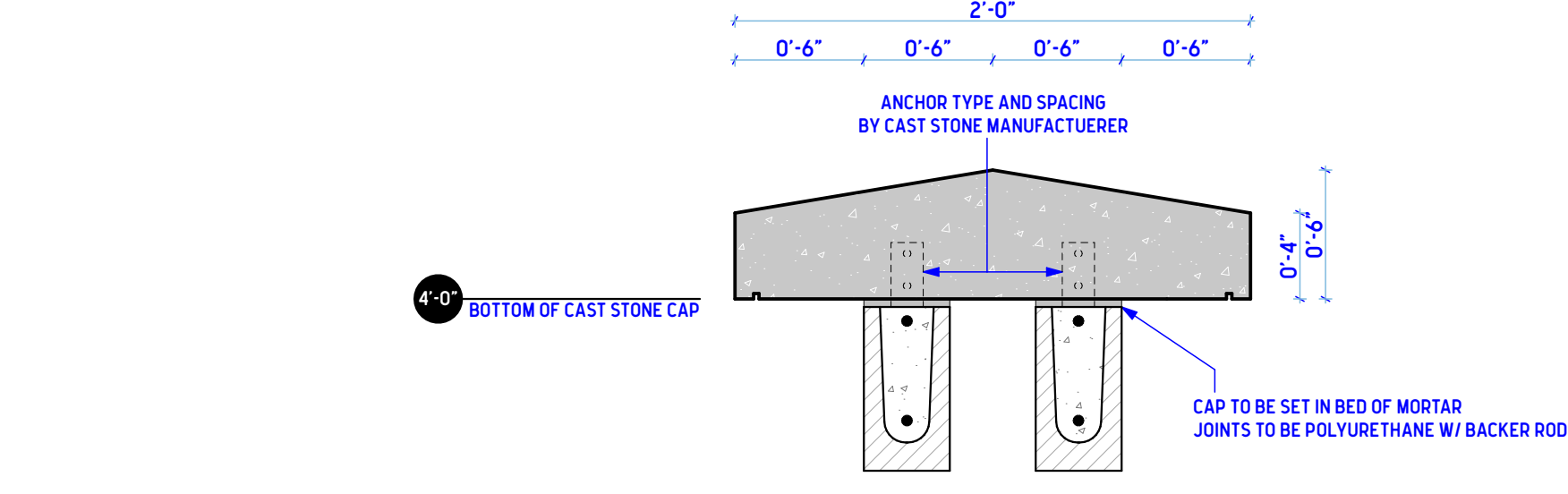
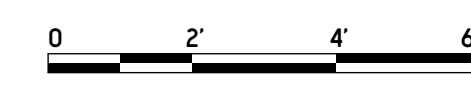
**4 ELEVATION**

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



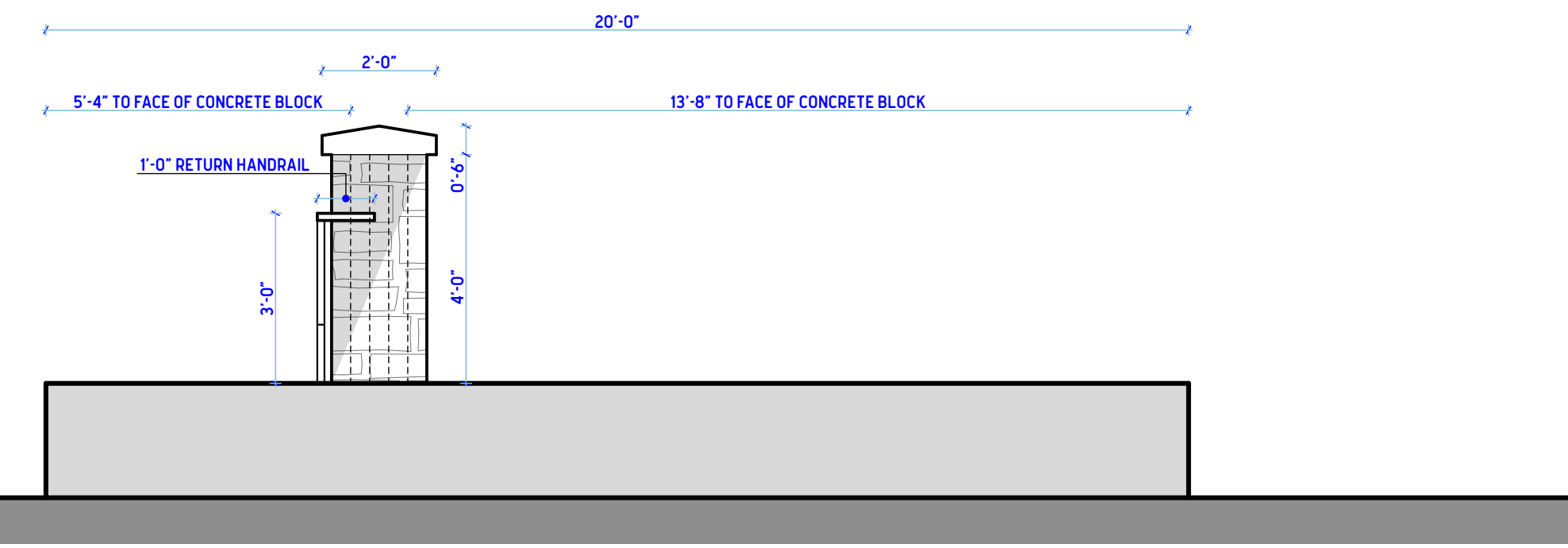
**8 SECTION THROUGH RAMP AND LANDING**

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



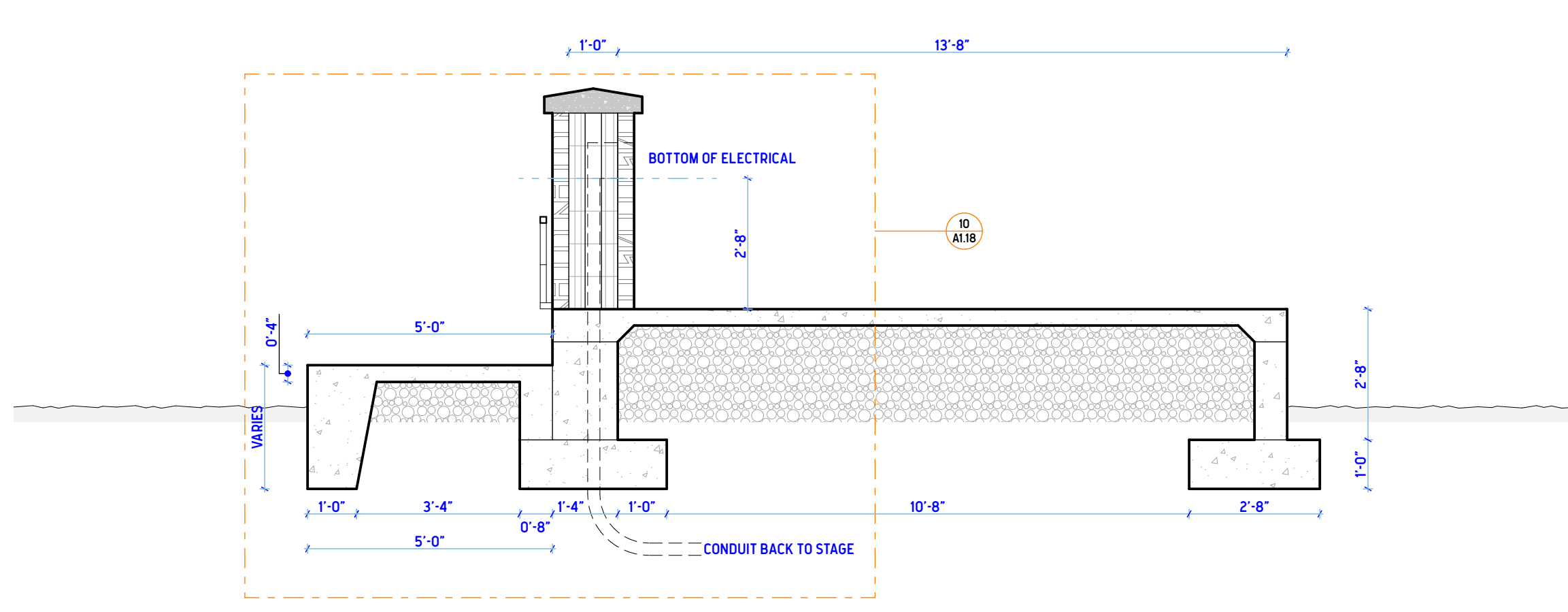
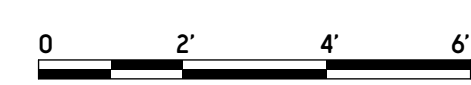
**11 CAST STONE SECTION AND PLAN VIEW**

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



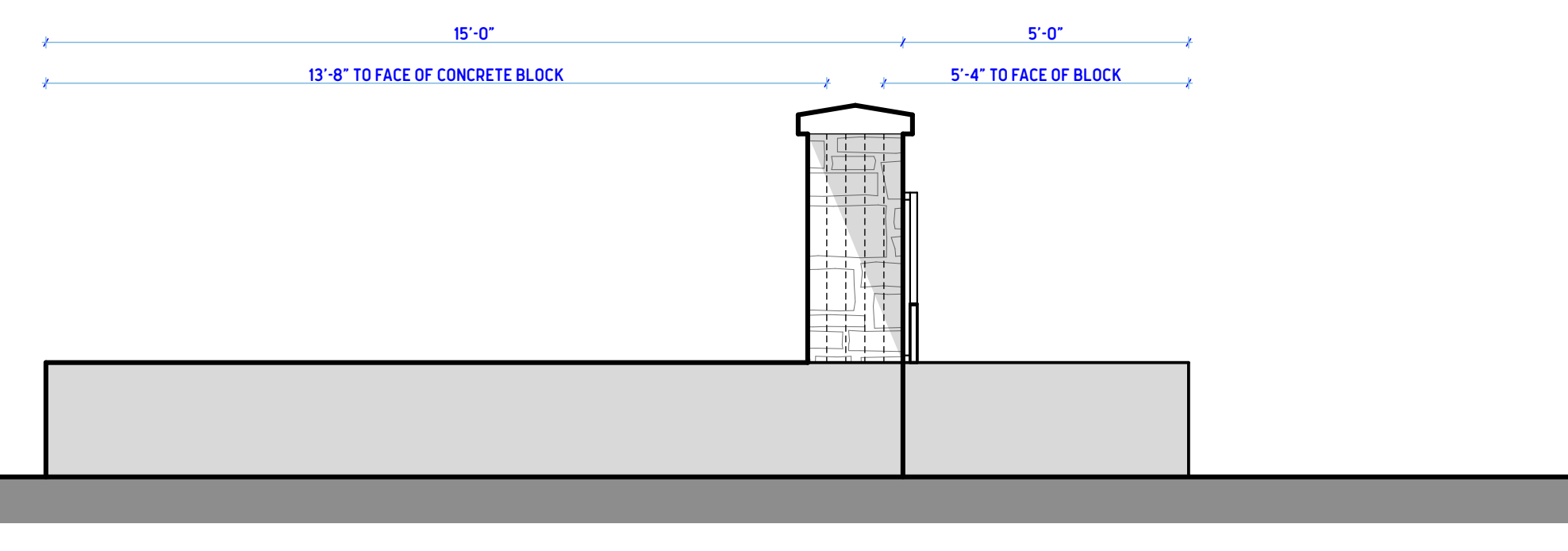
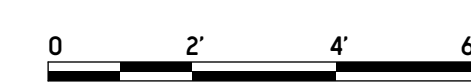
**5 ELEVATION**

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



**9 SLAB, WALL, AND RAMP CROSS SECTION**

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



**6 ELEVATION**

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



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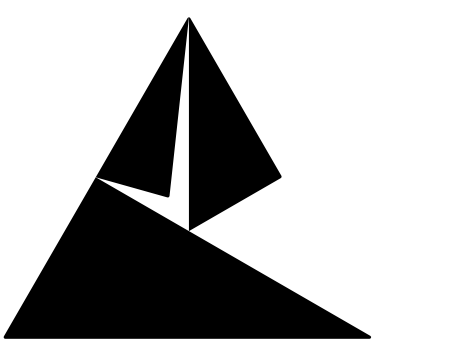
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SHEET TITLE  
**FRONT OF HOUSE  
PLATFORM PLANS,  
ELEVATIONS, SECTIONS  
AND DETAILS**

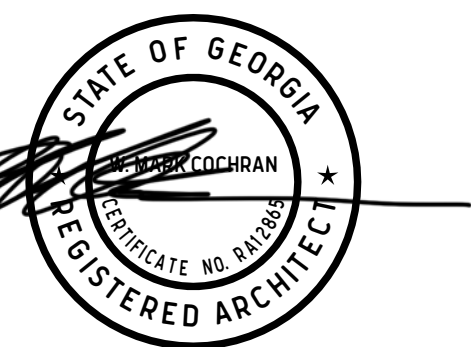
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**A1.18**



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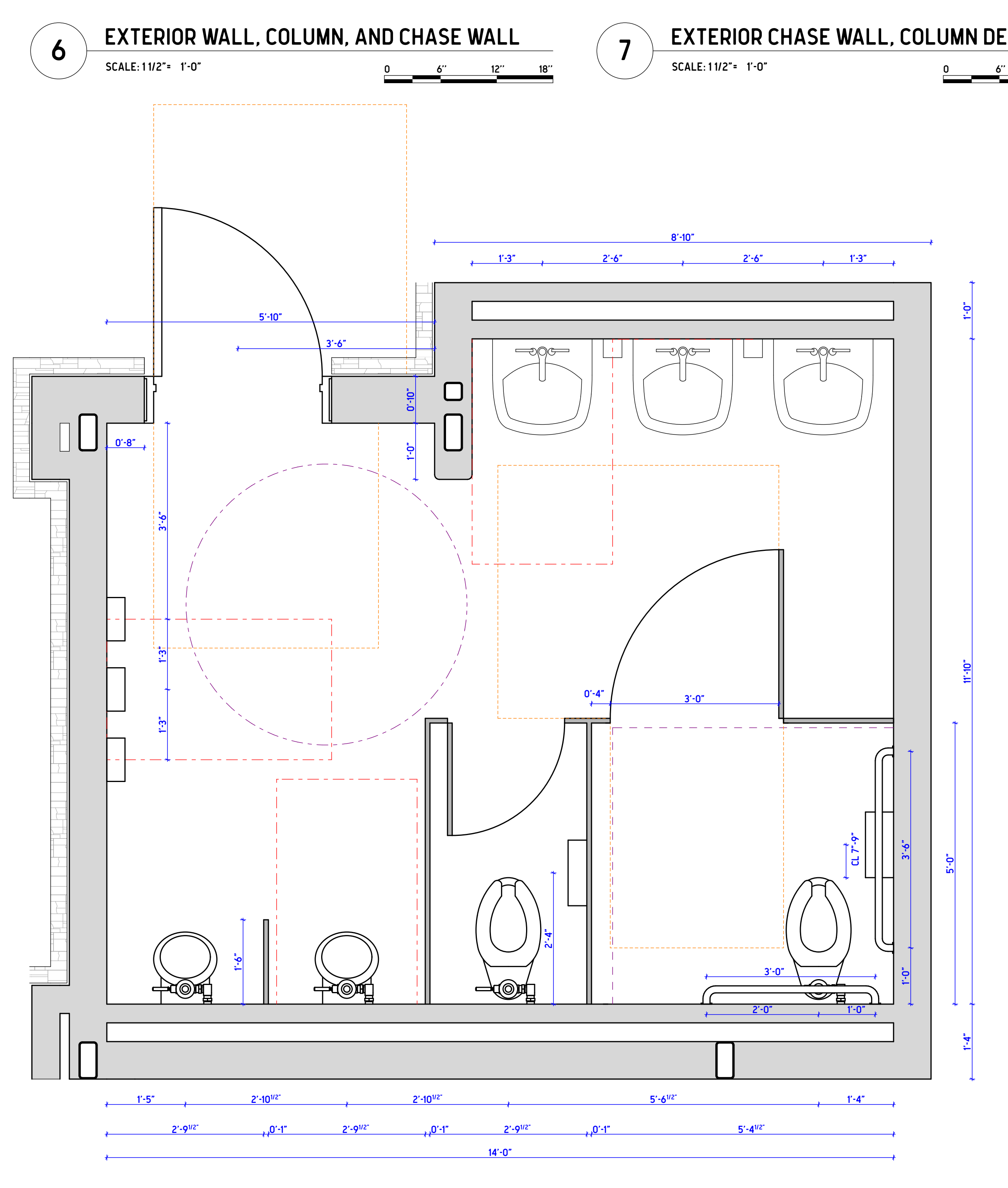
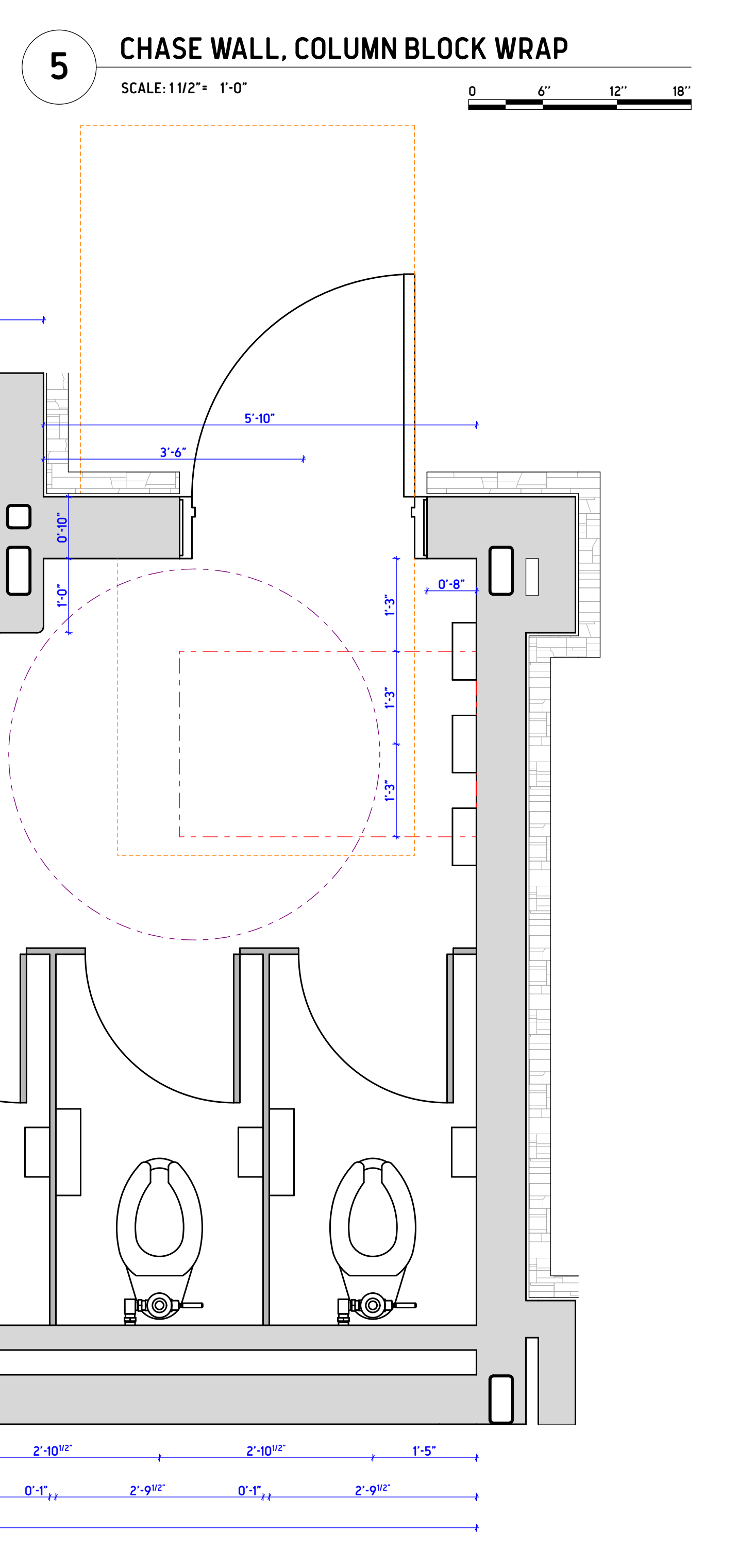
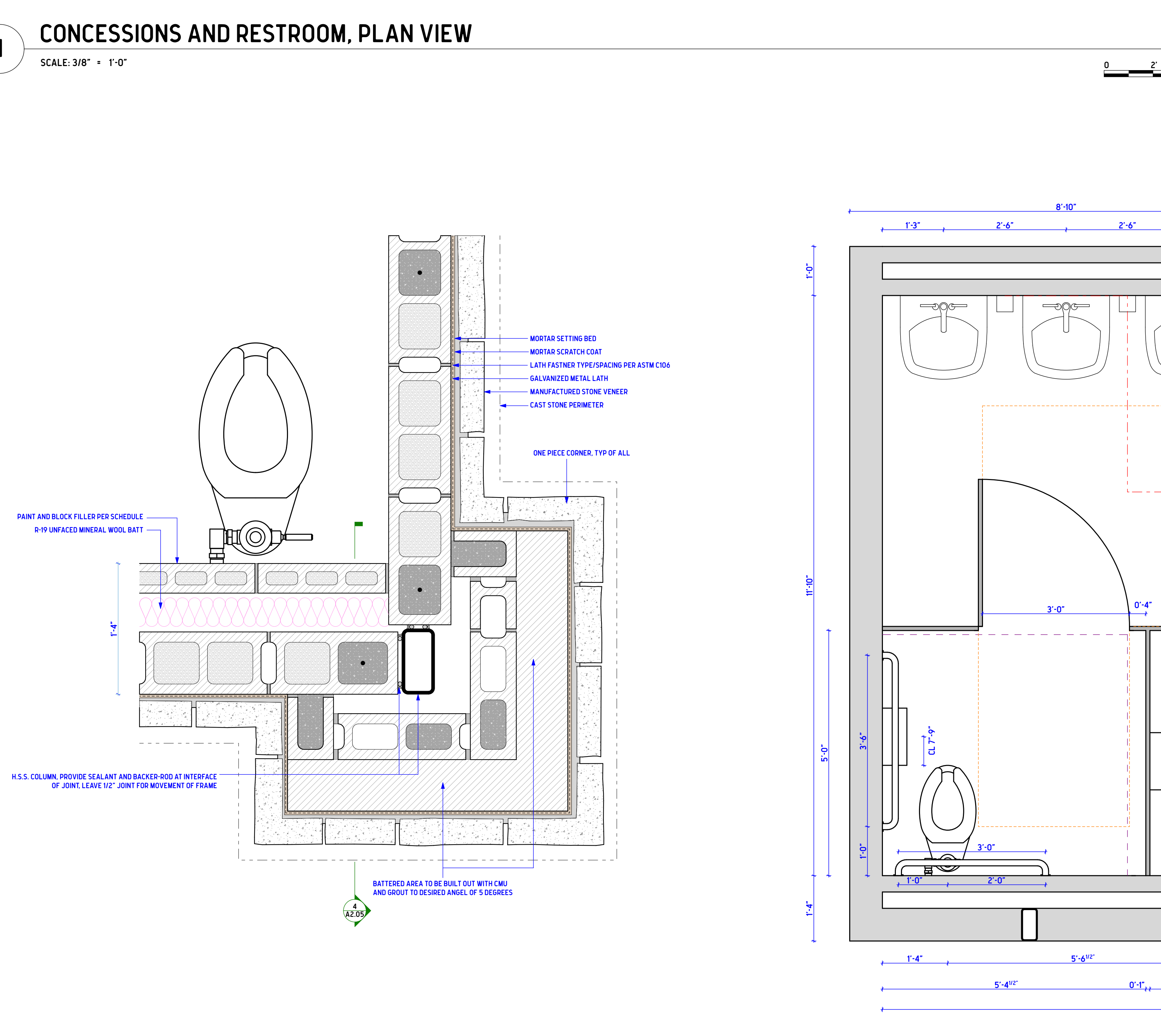
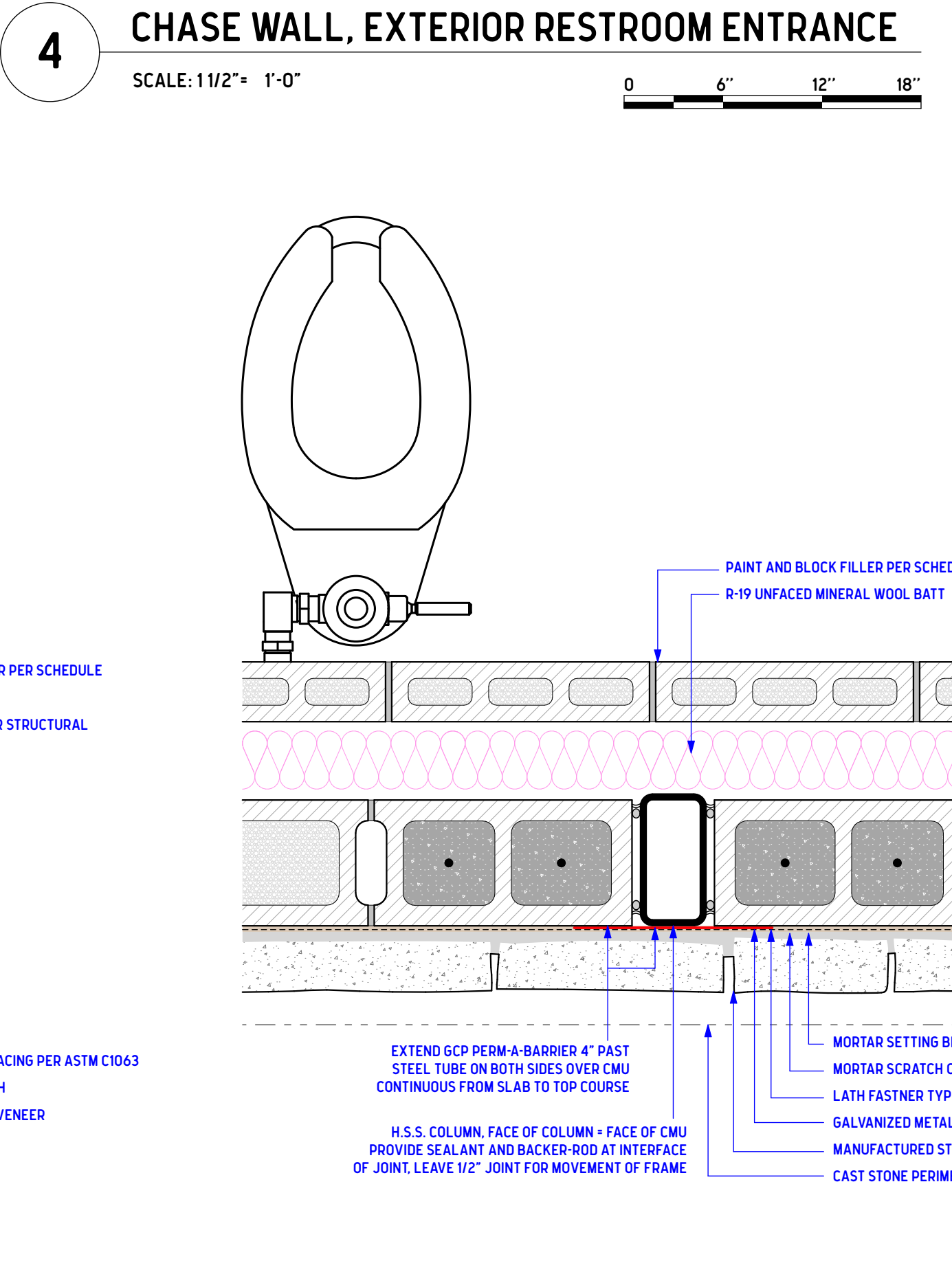
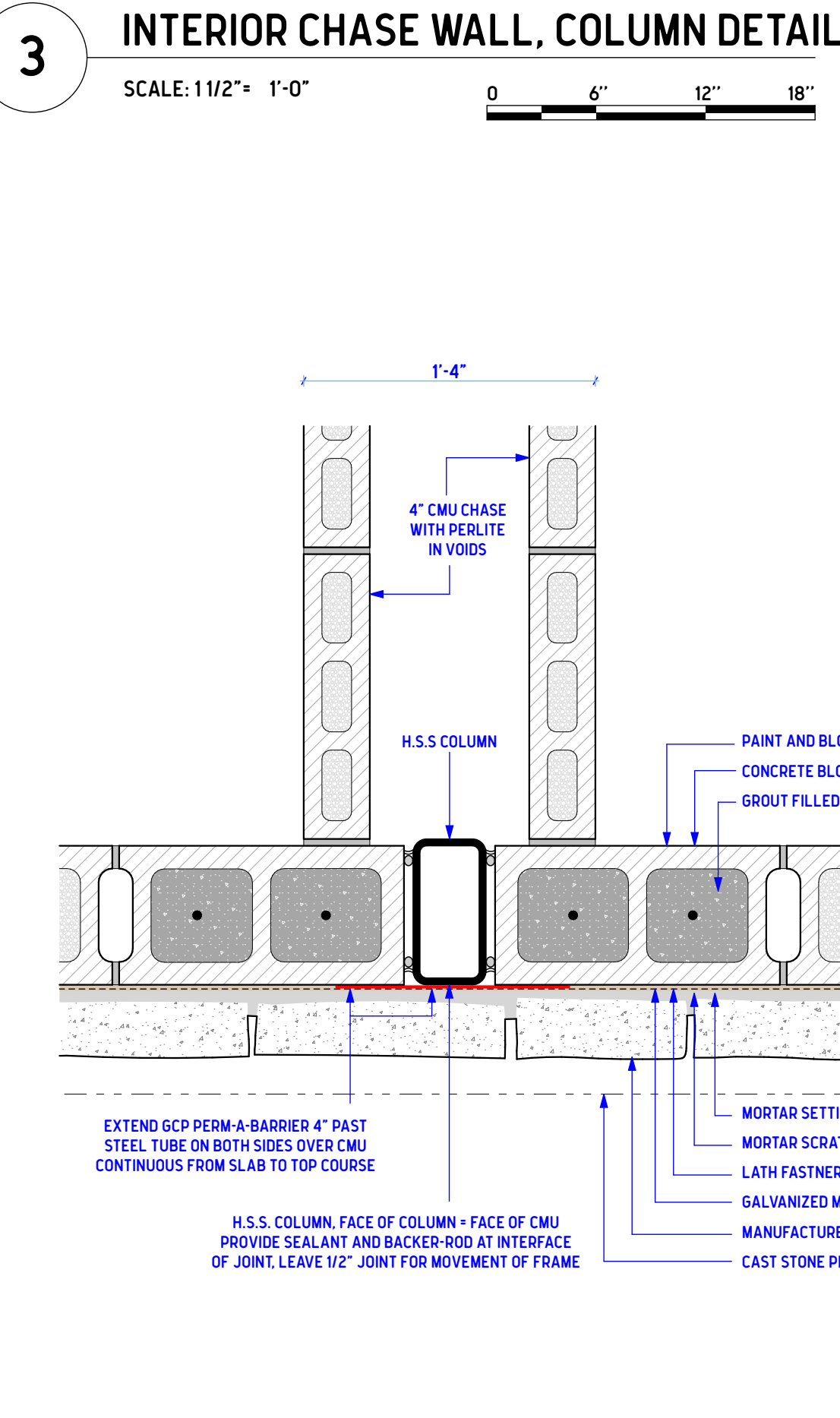
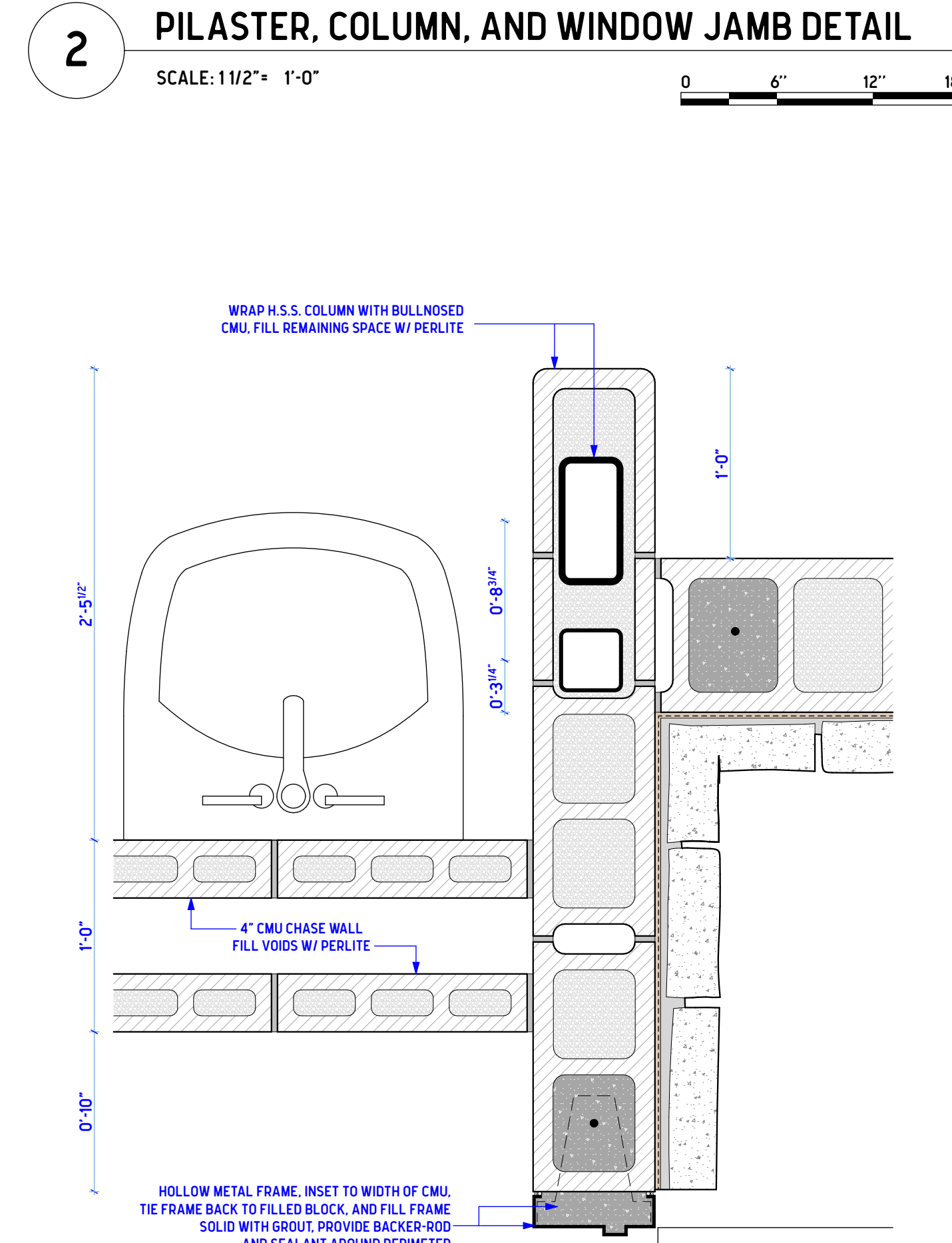
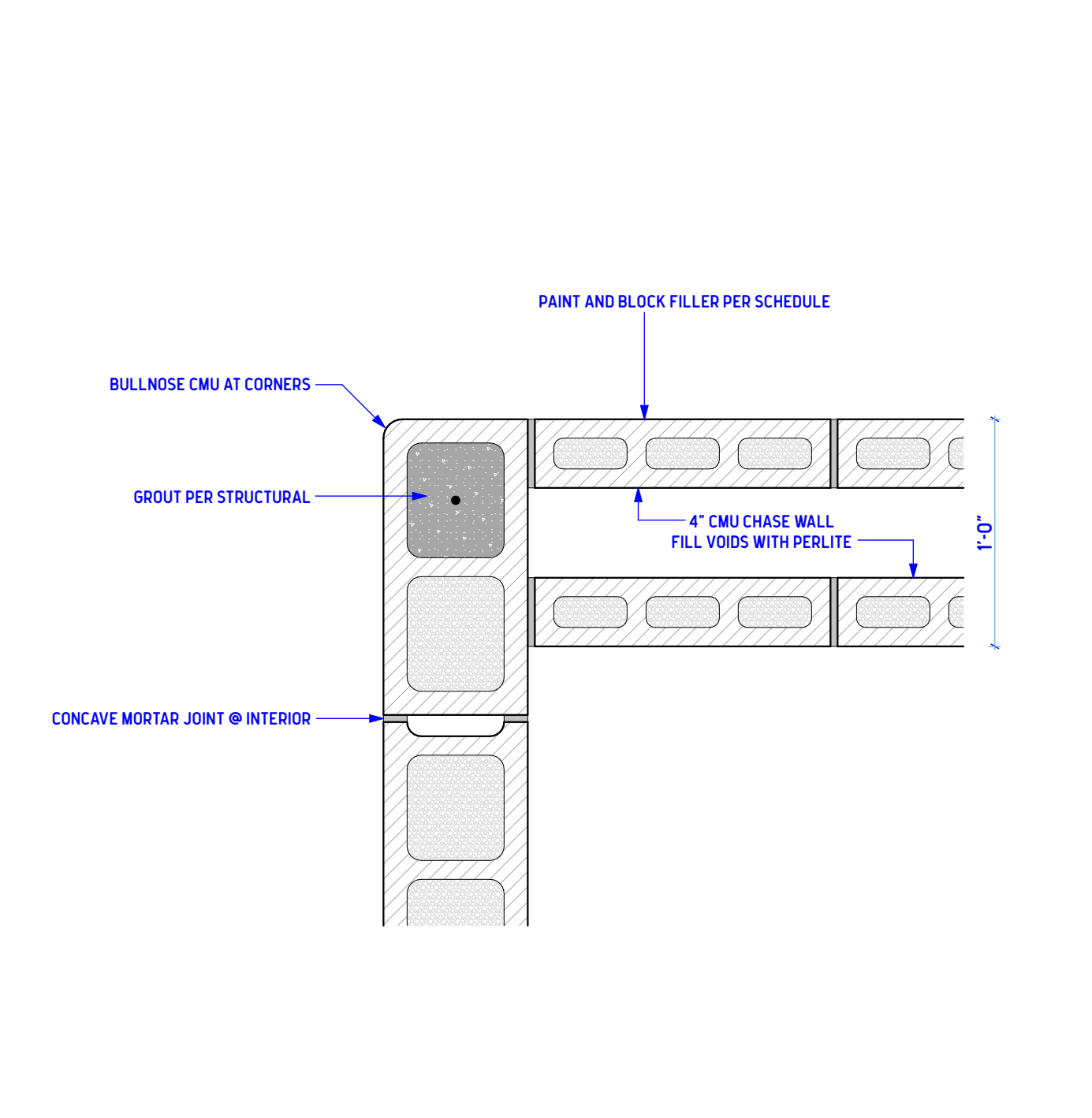
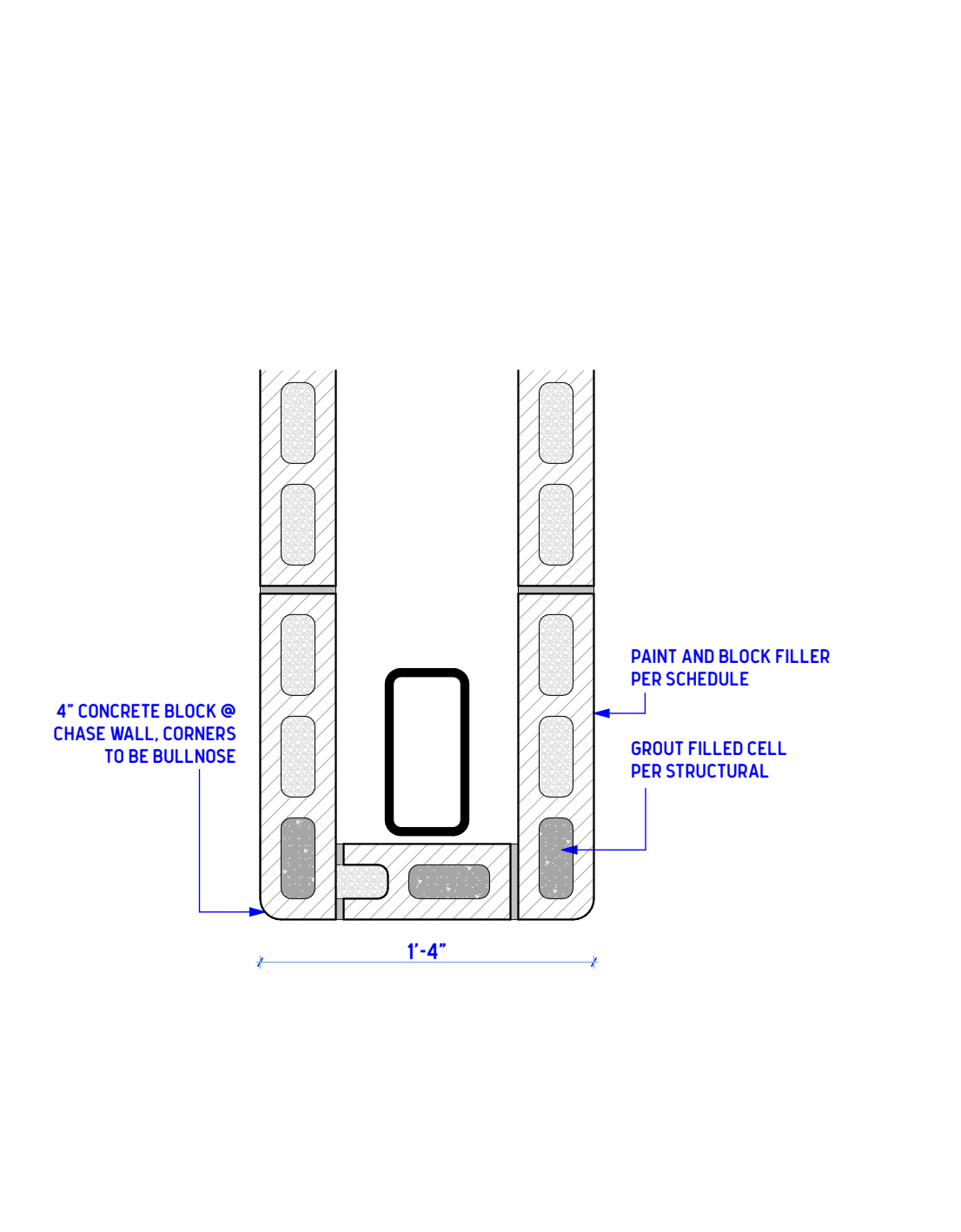
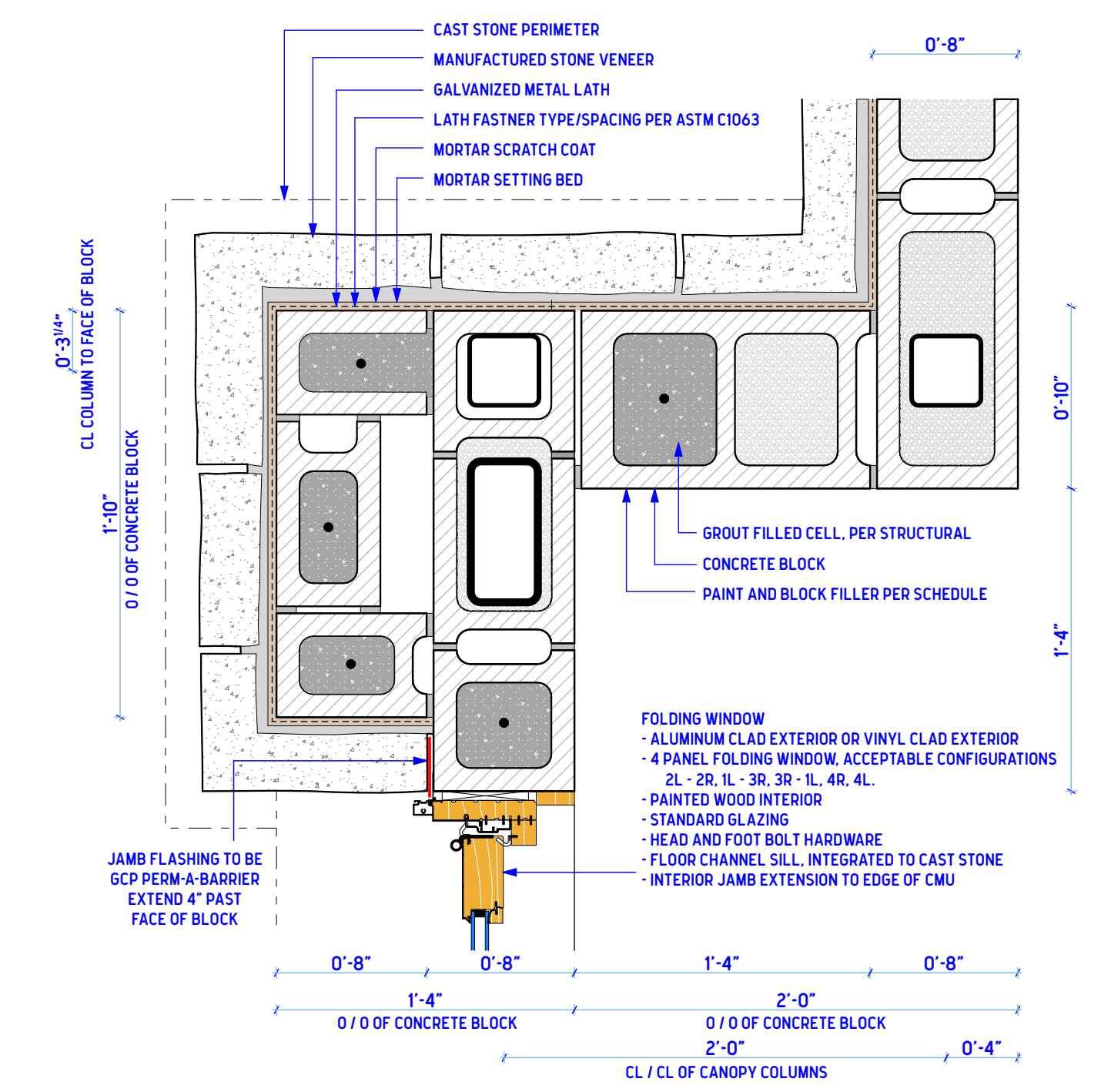
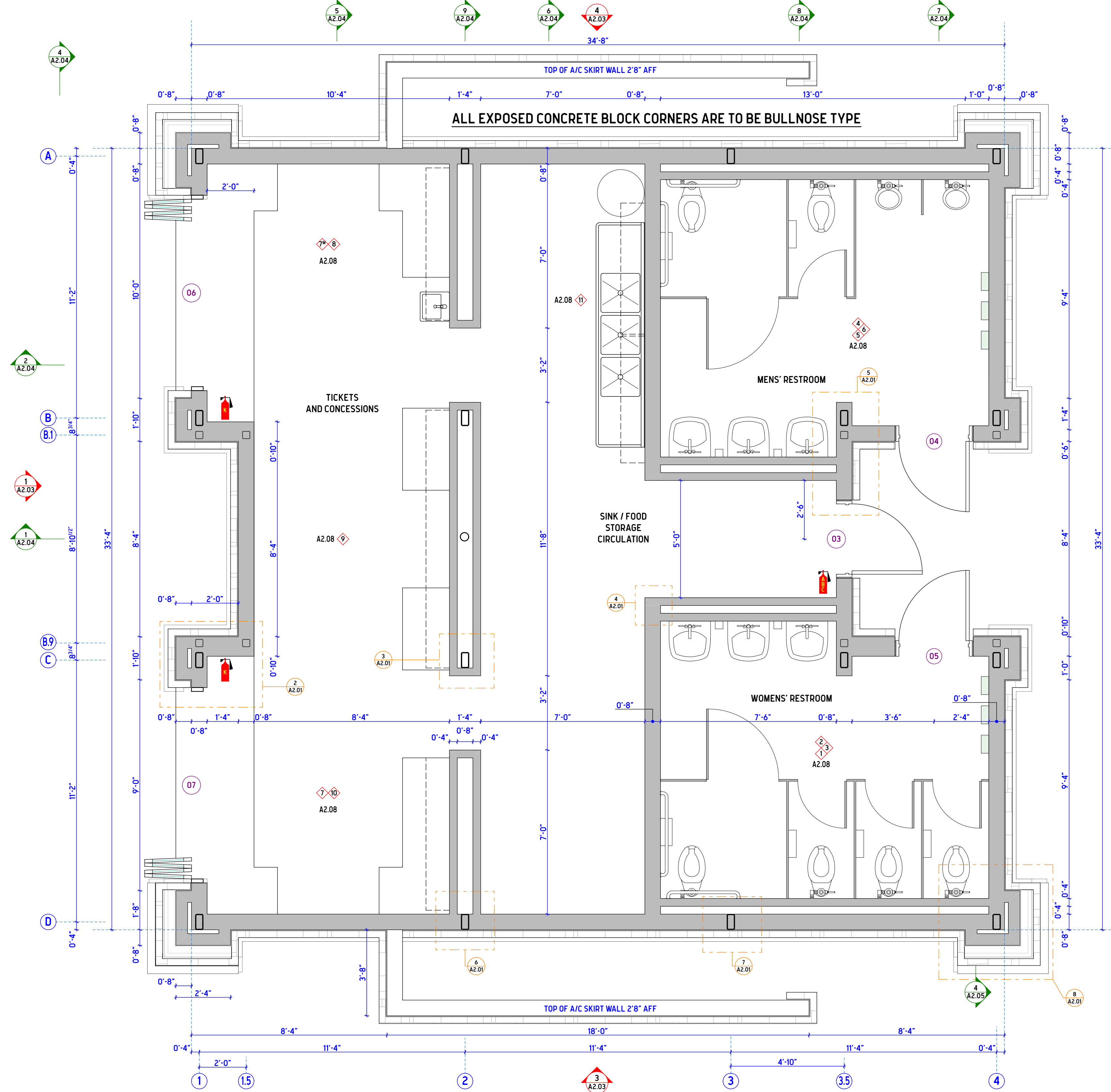
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SHEET TITLE  
**CONCESSIONS AND RESTROOM, PLAN VIEW**

SHEET TITLE

**A2.01**



**1 CONCESSIONS AND RESTROOM, PLAN VIEW**  
SCALE: 3/8" = 1'-0"

**2 PILASTER, COLUMN, AND WINDOW JAMB DETAIL**  
SCALE: 1 1/2" = 1'-0"

**3 INTERIOR CHASE WALL, COLUMN DETAIL**  
SCALE: 1 1/2" = 1'-0"

**4 CHASE WALL, EXTERIOR RESTROOM ENTRANCE**  
SCALE: 1 1/2" = 1'-0"

**5 CHASE WALL, COLUMN BLOCK WRAP**  
SCALE: 1 1/2" = 1'-0"

**6 EXTERIOR WALL, COLUMN, AND CHASE WALL**  
SCALE: 1 1/2" = 1'-0"

**7 EXTERIOR CHASE WALL, COLUMN DETAIL**  
SCALE: 1 1/2" = 1'-0"

**8 PILASTER, COLUMN, PLUMBING CHASE WALL DETAIL**  
SCALE: 1 1/2" = 1'-0"

**9 WOMENS' ENLARGED RR PLAN VIEW W/ ADA CLEARANCES**  
SCALE: 3/4" = 1'-0"

**10 MENS' ENLARGED RR PLAN VIEW/ ADA CLEARANCES**  
SCALE: 3/4" = 1'-0"







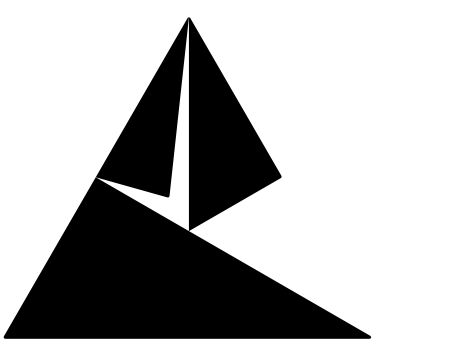






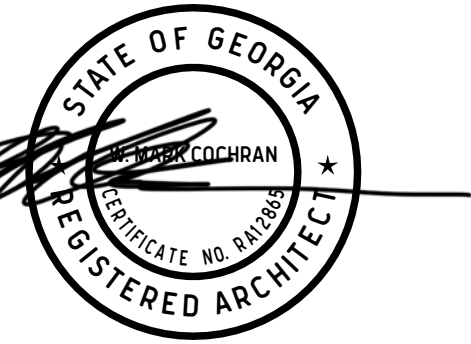






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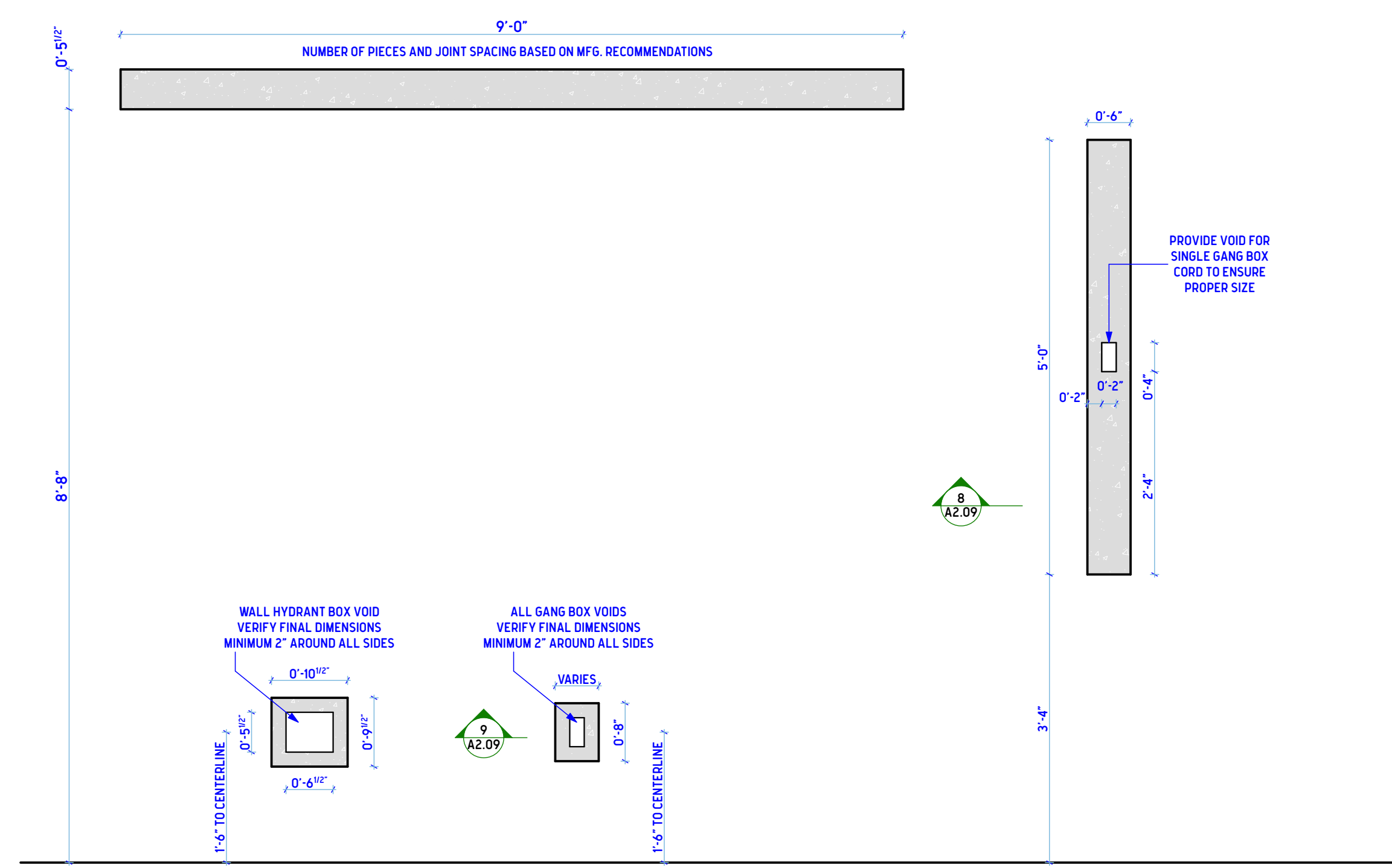
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SHEET TITLE

CONCESSIONS AND RESTROOM, CAST STONE LAYOUT AND DETAILS

SHEET TITLE

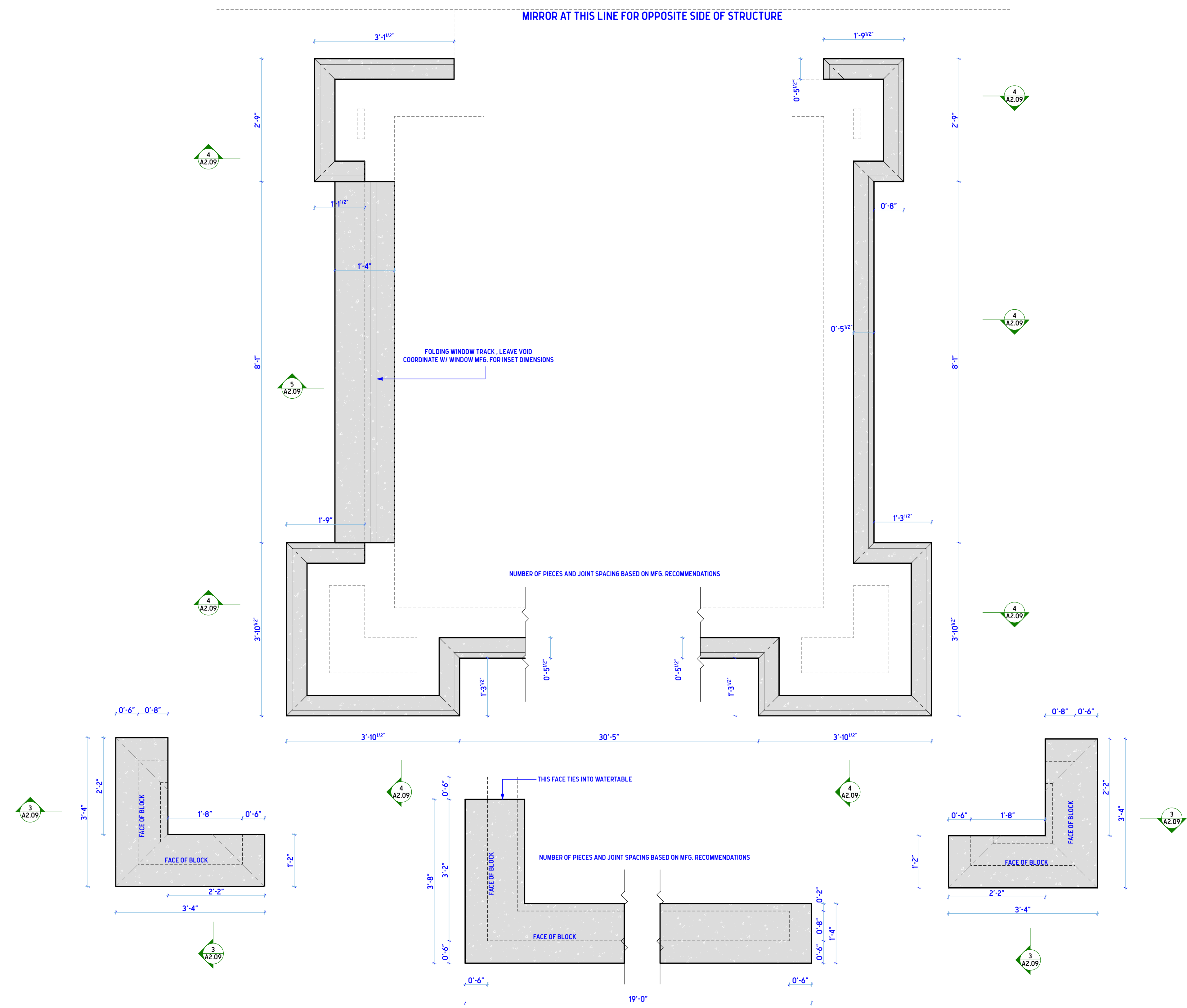
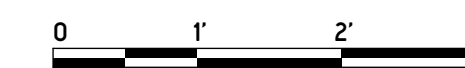
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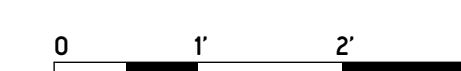
**CAST STONE JOINT NOTES:**  
- UNIT PIECES OVER 300 POUNDS SHOULD BE SET ON PLASTIC HIGH-IMPACT SHIMS.  
- HIGH IMPACT PLASTIC SHIMS TO BE SET IN SILICONE SEALANT.  
- POLYURETHANE SEALANT TO BE USED IN ALL VERTICAL AND HORIZONTAL JOINTS  
- ALL OTHER JOINTS TO TYPE "N" MORTAR.  
- FOR FURTHER CLARIFICATION REFER TO CAST STONE INSTITUTE TECHNICAL BULLETS #42, 43, AND 44

**CAST STONE SEALANT**  
- SEAL CAST STONE WITH SILICONE  
- BASIS OF DESIGN: PROSOCCO SLOTT  
- TYPICAL OF ALL CAST STONE

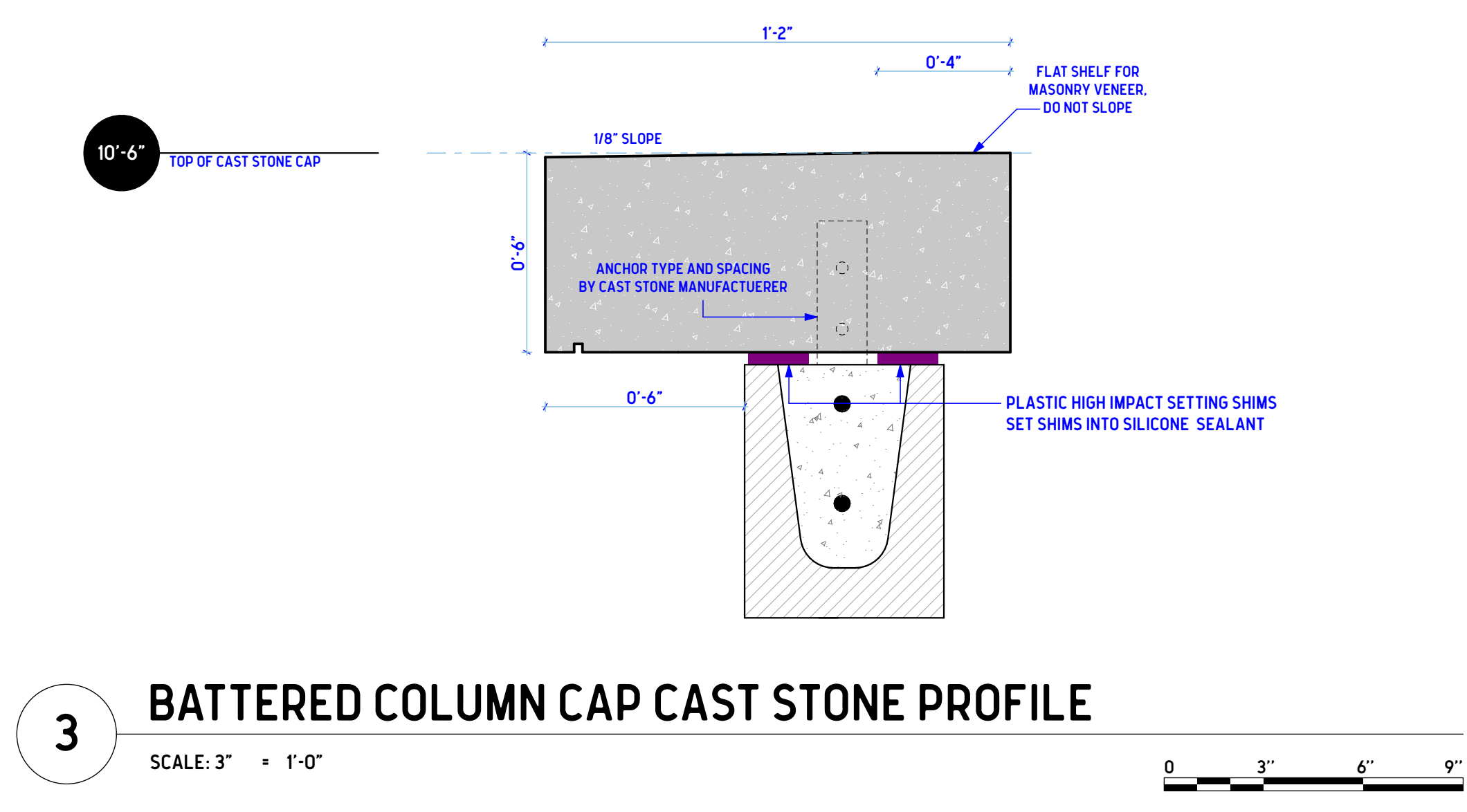
**1 CAST STONE, STAND ALONE ELEMENTS, ELEVATIONS**  
SCALE: 3/4" = 1'-0"



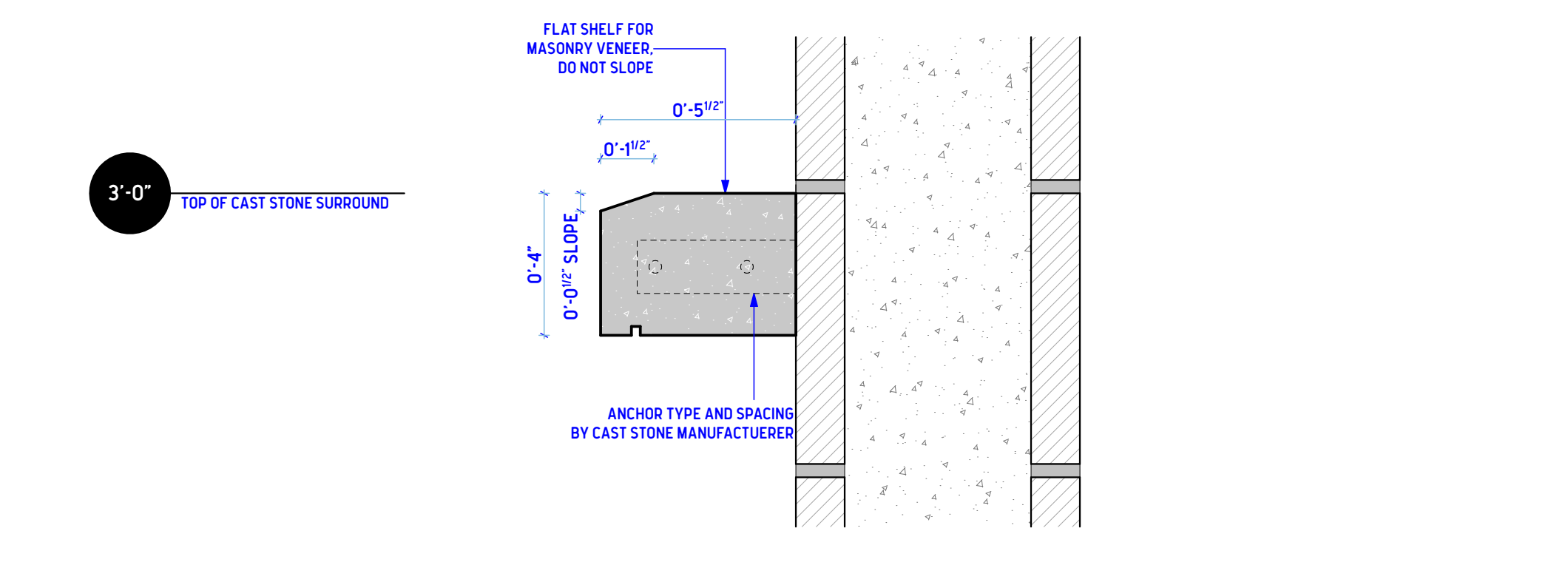
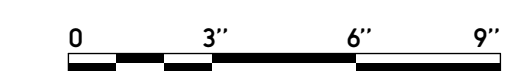
**2 CAST STONE PERIMETER WATERTABLE, BATTERED COLUMN CAPS, AND COUNTERTOP PLAN VIEW**  
SCALE: 3/4" = 1'-0"



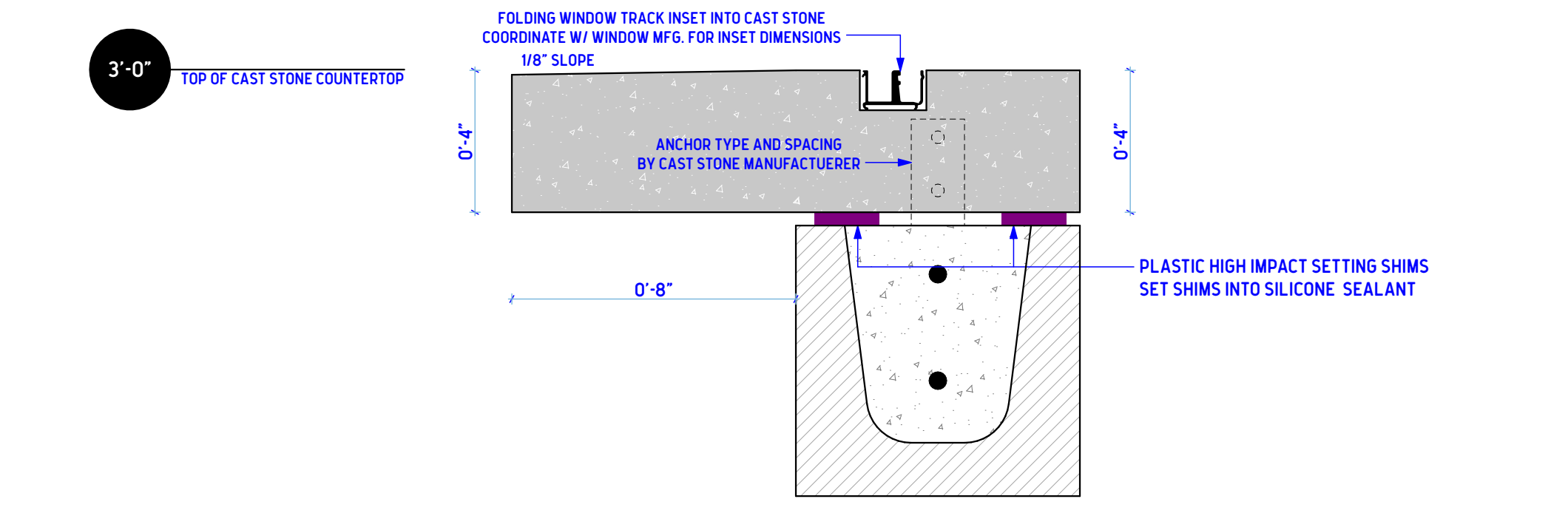
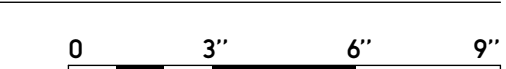
**CAST STONE BIDDING NOTES:**  
- CAST STONE MANUFACTURERS ARE ENCOURAGED TO SUBMIT ALTERNATE PROFILES AND DESIGNS WHICH ACHIEVE A MORE ECONOMICAL RESULT WHILE MAINTAINING THE DESIGN INTENT OF THE ORIGINAL. ALTERNATIVE PROFILES WILL BE REVIEWED AND ACCEPTED OR REJECTED A MINIMUM OF 10 DAYS BEFORE BID DATE.



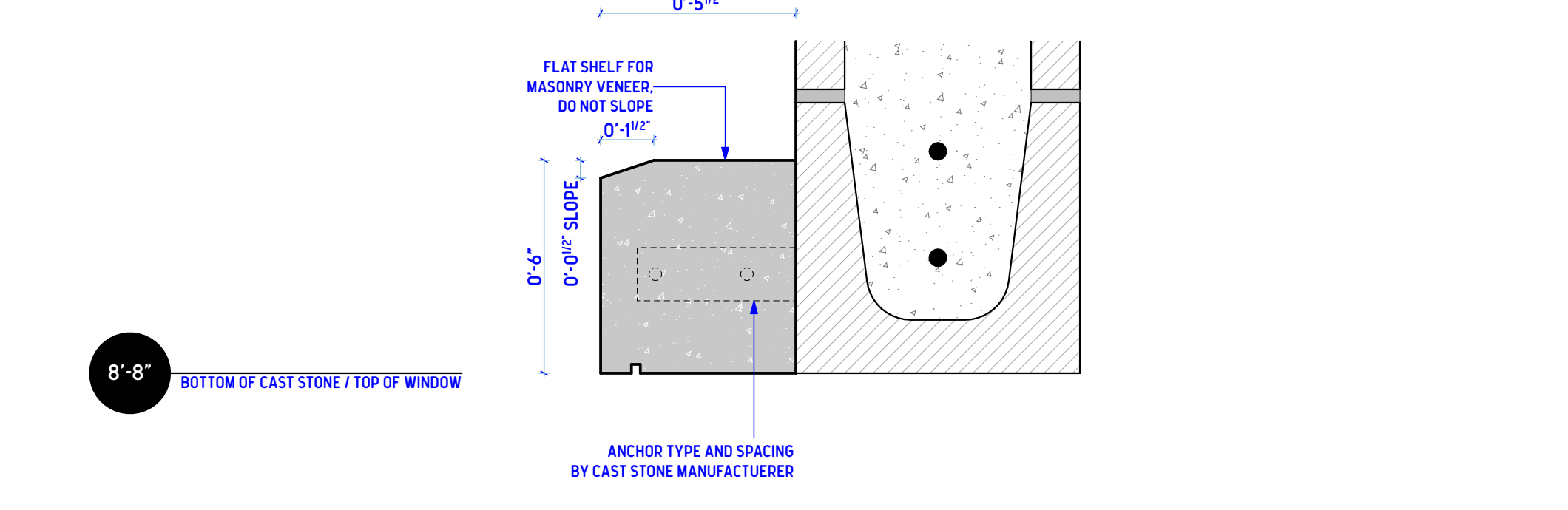
**3 BATTERED COLUMN CAP CAST STONE PROFILE**  
SCALE: 3" = 1'-0"



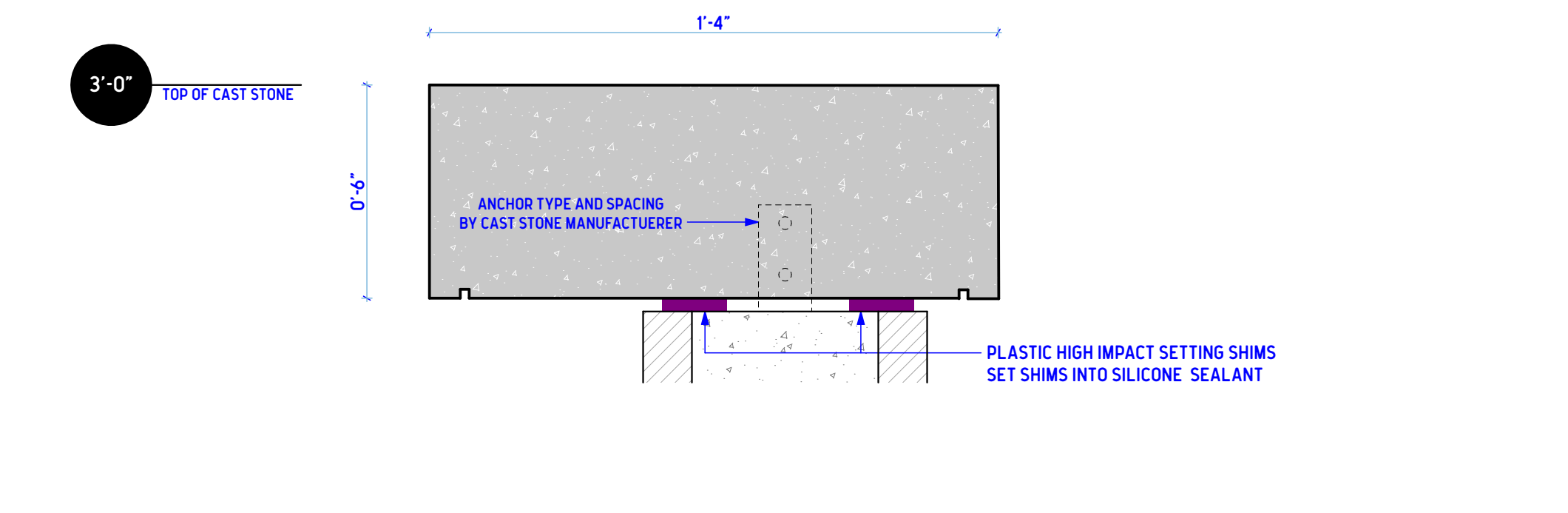
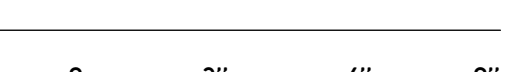
**4 TYPICAL WATERTABLE CAST STONE PROFILE**  
SCALE: 3" = 1'-0"



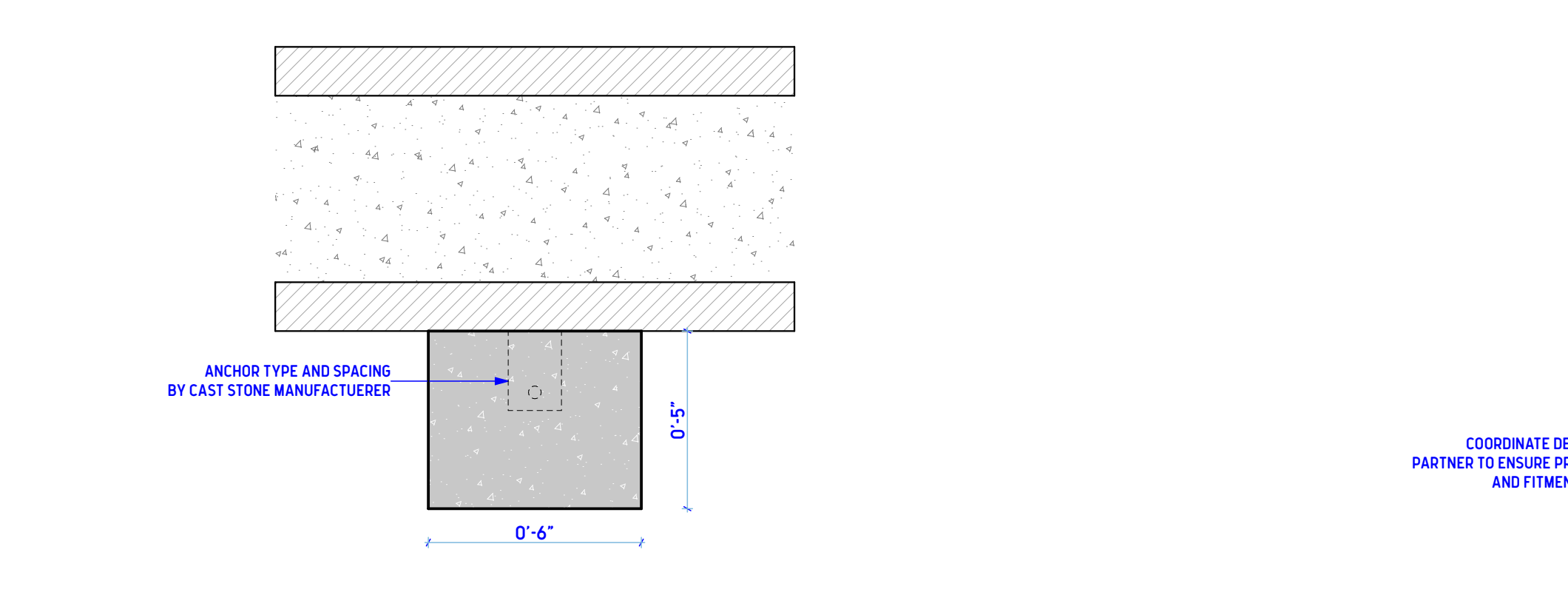
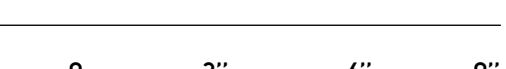
**5 COUNTERTOP CAST STONE PROFILE @ FOLDING WINDOW**  
SCALE: 3" = 1'-0"



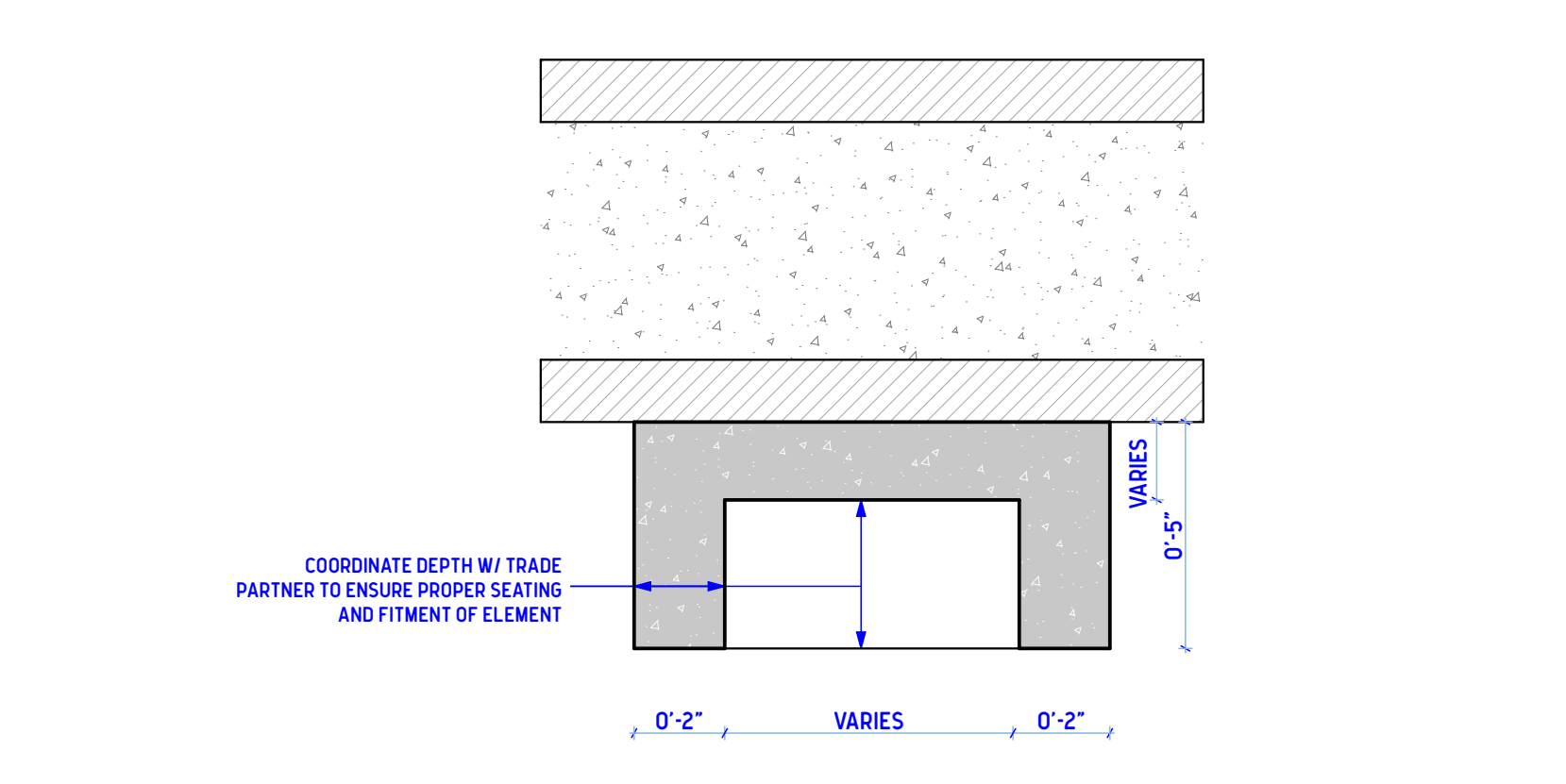
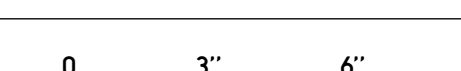
**6 HEADER OVER WINDOW CAST STONE PROFILE**  
SCALE: 3" = 1'-0"



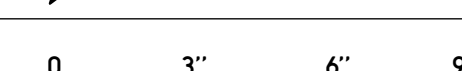
**7 A/C SKIRT WALL CAST STONE PROFILE**  
SCALE: 3" = 1'-0"

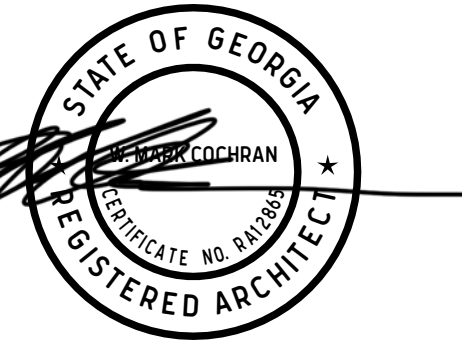
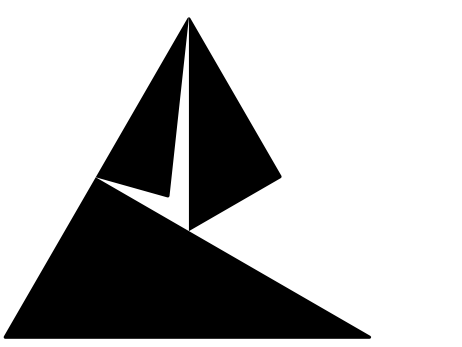


**8 SCONCE CAST STONE PROFILE**  
SCALE: 3" = 1'-0"



**9 RECEPTACAL, HOSEBIB, SWITCH, ETC SECTION**  
SCALE: 3" = 1'-0"





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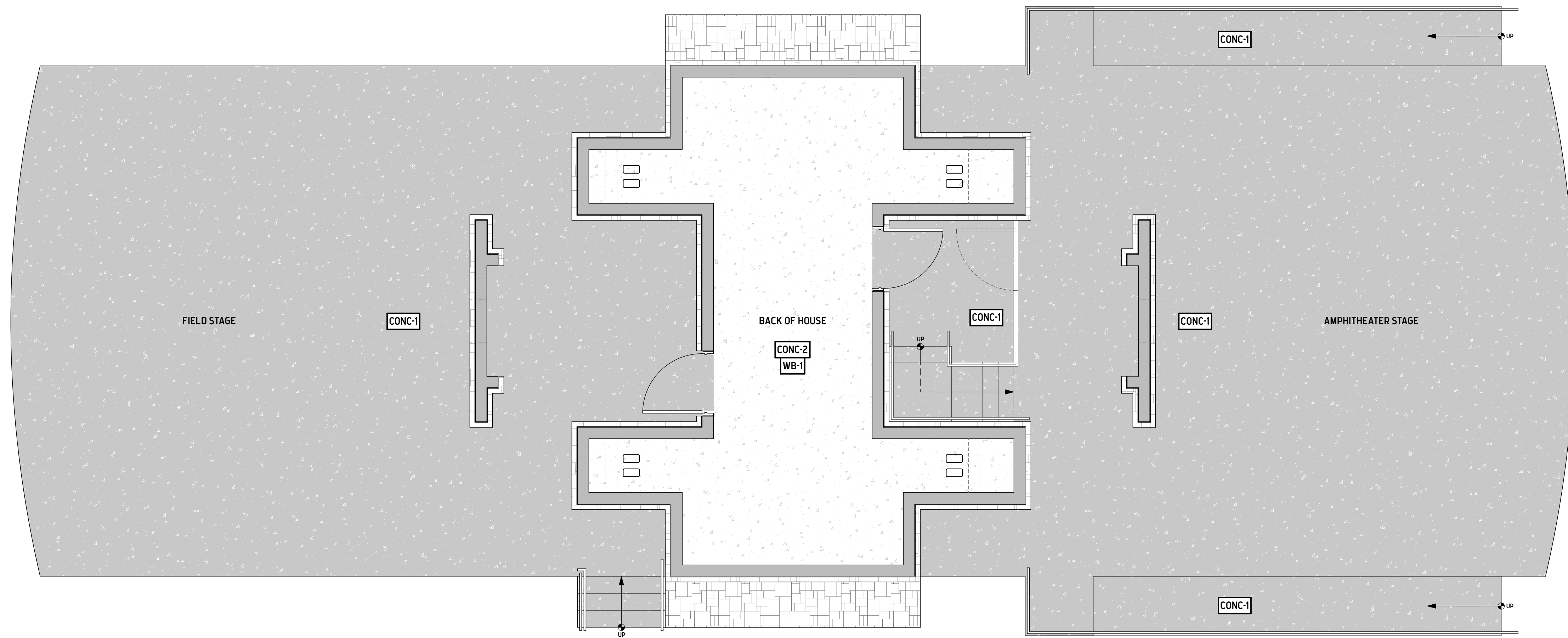
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SHEET TITLE  
**STAGE AND  
CONCESSIONS FINISH  
PLAN, SCHEDULE, AND  
LEGEND**

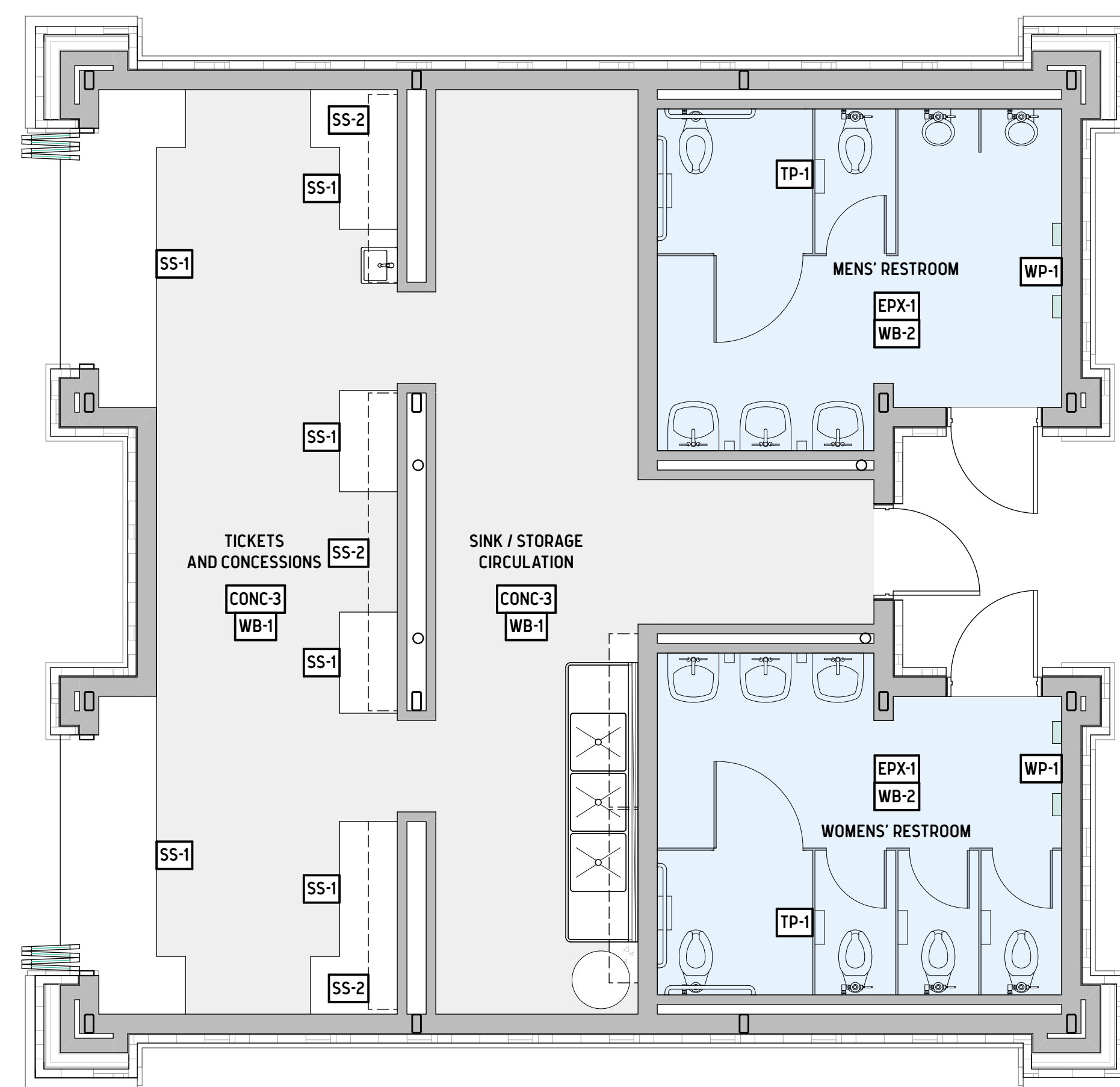
SHEET TITLE

**A3.01**



**1 BACK OF HOUSE AND STAGE FINISH PLAN**

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



**2 CONCESSION AND RESTROOM FINISH PLAN**

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



FINISH SCHEDULE FOR STAGE, AMPITHEATER, AND CONCESSION / RESTROOM AREA																
DESIGNATION	FLOOR		WALLS (DIRECTION BASED ON PLAN NORTH)				PAINT				INTERIOR MATERIAL(S)		NOTES			
	ROOM NAME	FLOORING	WALL BASE	NORTH	EAST	SOUTH	WEST	DOOR LEAF	FRAME	EXPOSED WOOD GLULAM	T&G	STEEL FRAME HANDRAILS		CEILING GENERAL	WALL	CEILING
FIELD STAGE	CONC-1									ST-1	ST-2	PT-2	PT-2			PAINT EXPOSED CMU @ REAR OF PRIVACY WALL
BACK OF HOUSE	CONC-2	NONE						PT-2	PT-2				NONE	CMU & CONCRETE WALL	WOOD JOIST AND PLYWOOD	NO INTERIOR PAINT, EXCEPT DOOR LEAF AND FRAME
AMPHITHEATER STAGE	CONC-1									ST-1	ST-2	PT-2	PT-2			PAINT EXPOSED CMU @ REAR OF PRIVACY WALL
TICKETS AND CONCESSIONS	CONC-3	WB-1	PT-1	PT-1	PT-1	PT-1							PT-3	CMU	GYP BOARD W/ F CHANNEL @ PERIMETER	WINDOW INTERIOR PT-3
SINK / FOOD STORAGE	CONC-3	WB-1	PT-1	PT-1	PT-1	PT-1		PT-2	PT-2				PT-3	CMU	GYP BOARD W/ F CHANNEL @ PERIMETER	
MENS' RESTROOM	EPX-1	WB-2	PT-1	PT-1	PT-1	PT-1		PT-2	PT-2				PT-3	CMU	GYP BOARD W/ F CHANNEL @ PERIMETER	
WOMENS' RESTROOM	EPX-1	WB-2	PT-1	PT-1	PT-1	PT-1		PT-2	PT-2				PT-3	CMU	GYP BOARD W/ F CHANNEL @ PERIMETER	
CONCESSIONS BUTTERFLY ROOF										ST-1	ST-2	PT-2				REPEAT SCHEME AT CONCESSIONS AND RR OVERHANGS
AMPHITHEATER SEATING	CONC-1											PT-2				

FINISH LEGEND FOR STAGE, AMPITHEATER, AND CONCESSION / RESTROOM AREA							
NOTE: The products identified below are the Basis of Design. Substitutions from what is specified must be submitted to the Architect during the Bid Phase. Substitutions will be reviewed for characteristic conformance and, if found as equal, will be approved.							
TAG	PRODUCT	MANUFACTURER	PRODUCT NAME	PRODUCT NO.	FINISH/COLOR	LOCATION	GENERAL NOTES
CLG.	GYP-1 1/2" GYPSUM BOARD CEILING	USG			TBD	PER REFLECTED CEILING PLAN AND FINISH SCHEDULE	MOLDING @ ALL PERIMETERS
	F-REFVEAL BEAD 1/2"	TRIM TEX		AS8710	TBD		
FLOORS	CONC-1					STAGE, RAMPS, LANDINGS, STAIRS	FINE BROOM FINISH ON STAGE, MEDIUM BROOM FINISH ON ALL OTHER SURFACES
	CONC-2					BACK OF HOUSE @ STAGE	SMOOTH MACHINE TROWEL FINISH
	CONC-3					CONCESSIONS AND CIRCULATION	NO COLOR, NO CHEMICAL POLISHING ALL POLISHING TO BE BY MECHANICAL MEANS AND METHODS
	EXP-1	STONSHIELD SLT	STONHARD	STONSHIELD SLT		MENS' AND WOMENS' RESTROOMS	STANDARD TEXTURE, 6" COVE BASE
PAINTS AND STAINS	PT-1	PAINT	SHERWIN WILLIAMS	HEAVY DUTY BLOCK FILLER PRIMER WITH PRO INDUSTRIAL WATERBASED CATALYZED EPOXY	B42W00150 + B73-300	EGG SHELL	ALL CONCRETE BLOCK AND CONCRETE WALLS 1 COAT OF BLOCK FILLER; 2 COATS OF FINISH PAINT
	PT-2	PAINT	SHERWIN WILLIAMS	PRO-CRYL UNIVERSAL PRIMER B66-1300 W/ DTM ACRYLIC COATING B66-1250	B66-1300 + B66-1250	GLOSS	DOOR LEAF AND FRAME, STEEL FRAME, HANDRAILS AND GUARDSRAILS 1 COAT OF PRIMER; 2 COATS OF FINISH PAINT
	PT-3	PAINT	SHERWIN WILLIAMS	PURE WHITE	SW7005	FLAT	ALL GYPSUM BOARD CEILINGS 1 COAT OF PRIMER; 2 COATS OF FINISH PAINT
	ST-1	STAIN	PER GLULAM MFG. RECOMMENDATIONS	TBD		TBD	ALL GLULAM ELEMENTS PROVIDE SAMPLES OF STANDARD FACTORY STAIN COLORS FOR REVIEW AND APPROVAL BY ARCHITECT AND OWNER
	ST-2	STAIN	PER GLULAM MFG. RECOMMENDATIONS	TBD		TBD	ALL TONGUE AND GROOVE ELEMENTS PROVIDE SAMPLES OF STANDARD FACTORY STAIN COLORS FOR REVIEW AND APPROVAL BY ARCHITECT AND OWNER
WALL BASE	WB-1	RUBBER WALL BASE, 4" X 1/8"	TARKETT	JOHNSONITE DURACOVE THERMOPLASTIC RUBBER 4" X 1/8" TOILESS TYPE TP	TYPE TP	TBD, SUBMIT PHYSICAL COLOR SAMPLES TO ARCHITECT	WHERE ALL CMU AND CONCRETE WALLS MEET CONCRETE FLOOR SLABS INSTALL PER MANUFACTURER'S INSTRUCTIONS, RUNS TO BE CONTINUOUS AND HAVE AS FEW JOINTS AS POSSIBLE
	WB-2	STONHARD, STONSHIELD 6" INTERGRAL COVE BASE	STONHARD	STONSHIELD SLT, 6" COVE		TBD, SUBMIT PHYSICAL COLOR SAMPLES TO ARCHITECT	WALL BASE AT ALL CMU WALLS IN MENS' AND WOMENS' RESTROOMS INSTALL PER MANUFACTURER'S INSTRUCTIONS
MISC.	SS-1	STAINLESS STEEL WORK TABLES, SEE SHEET A2.08 FOR MFG. AND DETAILS					CONCESSIONS AREA
	SS-2	STAINLESS STEEL SHELVING, SEE SHEET A2.08 FOR MFG. AND DETAILS					CONCESSIONS AREA
	WP-1	STAINLESS STEEL WALL CLADDING AT HAND DRYERS, SEE SHEET A2.08 FOR MFG., SIZING, AND PLACEMENT					MENS' AND WOMENS' RESTROOM AT ALL HAND DRYER LOCATIONS
	TP-1	STAINLESS STEEL TOILET PARTITIONS, SEE A2.08 FOR MFG. SIZING, AND DETAILS					MENS' AND WOMENS' RESTROOM

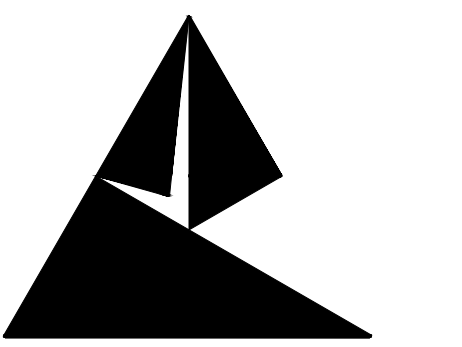












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**CITY OF ROCKMART  
ROCKMART AMPHITHEATER COMPLEX**  
219 CHURCH STREET,  
ROCKMART, GEORGIA 30153

REVISION # DATE / COMMENTS

CONSTRUCTION DRAWINGS

CEVIAN DESIGN LAB JOB #  
15054

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9/29/24

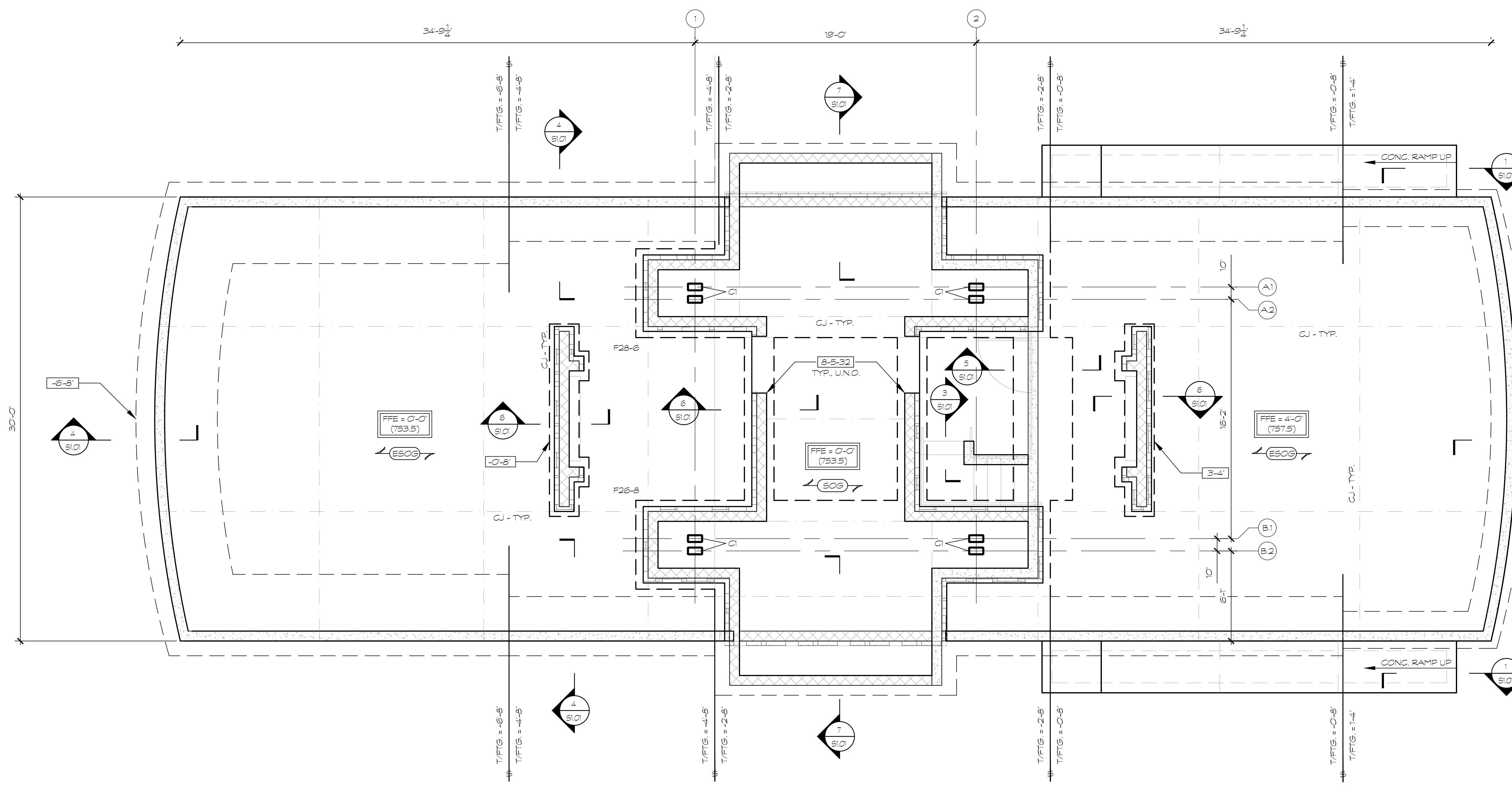
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SHEET TITLE

**AMPHITHEATER  
FOUNDATION PLAN,  
SECTIONS, & DETAILS**

SHEET TITLE

**S1.01**



**FOUNDATION PLAN**  
SCALE 1/4"=1'-0"

- FOUNDATION NOTES:**
1. SLAB ON GRADE SHALL BE 4" CONC SLAB (3000 PS) ON 2" CLEAN SAND ON VAPOR RETARDER ON 4" FLOOR SLAB BASE MATERIAL W/1" LAYER OF 6# W/4" WWP 1" FROM TOP OF SLAB. LINO ON PLAN. ALL SLOPES TO DRAINS SHALL BE ACCOMMODATED BY SLOPING BOTTOM AND TOP OF SLAB AT THE SAME RATE. FFE = SEE PLAN.
  2. EXTERIOR SLAB ON GRADE SHALL BE 4" CONC SLAB (3000 PS) ON 2" CLEAN SAND ON VAPOR RETARDER ON 4" FLOOR SLAB BASE MATERIAL W/1" LAYER OF 6# W/4" WWP 1" FROM TOP OF SLAB. LINO ON PLAN. ALL SLOPES TO DRAINS SHALL BE ACCOMMODATED BY SLOPING BOTTOM AND TOP OF SLAB AT THE SAME RATE. FFE = SEE PLAN.
  3. INDICATES CONTROL JOINTS IN SLAB. SEE GENERAL NOTES FOR MORE INFORMATION REGARDING THE LAYOUT OF JOINTS. PROPOSED JOINT LAYOUT SHALL BE SUBMITTED AS A SHOP DRAWING FOR ARCHITECT'S APPROVAL PRIOR TO SLAB PLACEMENT.
  4. INDICATES TOP OF FOOTING RELATIVE TO FFE + 0'-0".
  5. INDICATES CMU WALL REINFORCEMENT. ALL REINFORCEMENT TO BE CENTERED IN CELLS. LINO. AT MINIMUM ALL REINFORCED CELLS SHALL BE GROUTED SOLID. ALL MASONRY WALLS SHALL HAVE LADDER TYPE HORIZONTAL REINFORCING (MIN 8@ 24" O.C. LINO).  
BAR SPACING (INCHES)  
BAR SIZE  
NOMINAL WALL SIZE (INCHES)
  6. INDICATES STEP IN FOOTING. SEE TYPICAL STEPPED FOOTING DETAIL ON 3/4" O.C. CONTRACTOR SHALL INCLUDE ADDITIONAL FOOTING STEPS AS REQ'D FOR ALL UNDERGROUND REQUIREMENTS FOR ALL OTHER TRADES.
  7. GC TO COORD FLOOR DRAIN LOCATIONS WITH PLUMBING AND ARCH DRAWINGS.
  8. GC TO COORD UNDERGROUND UTILITY PIPES WITH STRIP FOOTINGS - SEE 8 & 9/34 O.C.
  9. DIMENSIONS SHOWN ARE TO EDGES OF SLAB, U.N.O.
  10. REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS NOT SHOWN.

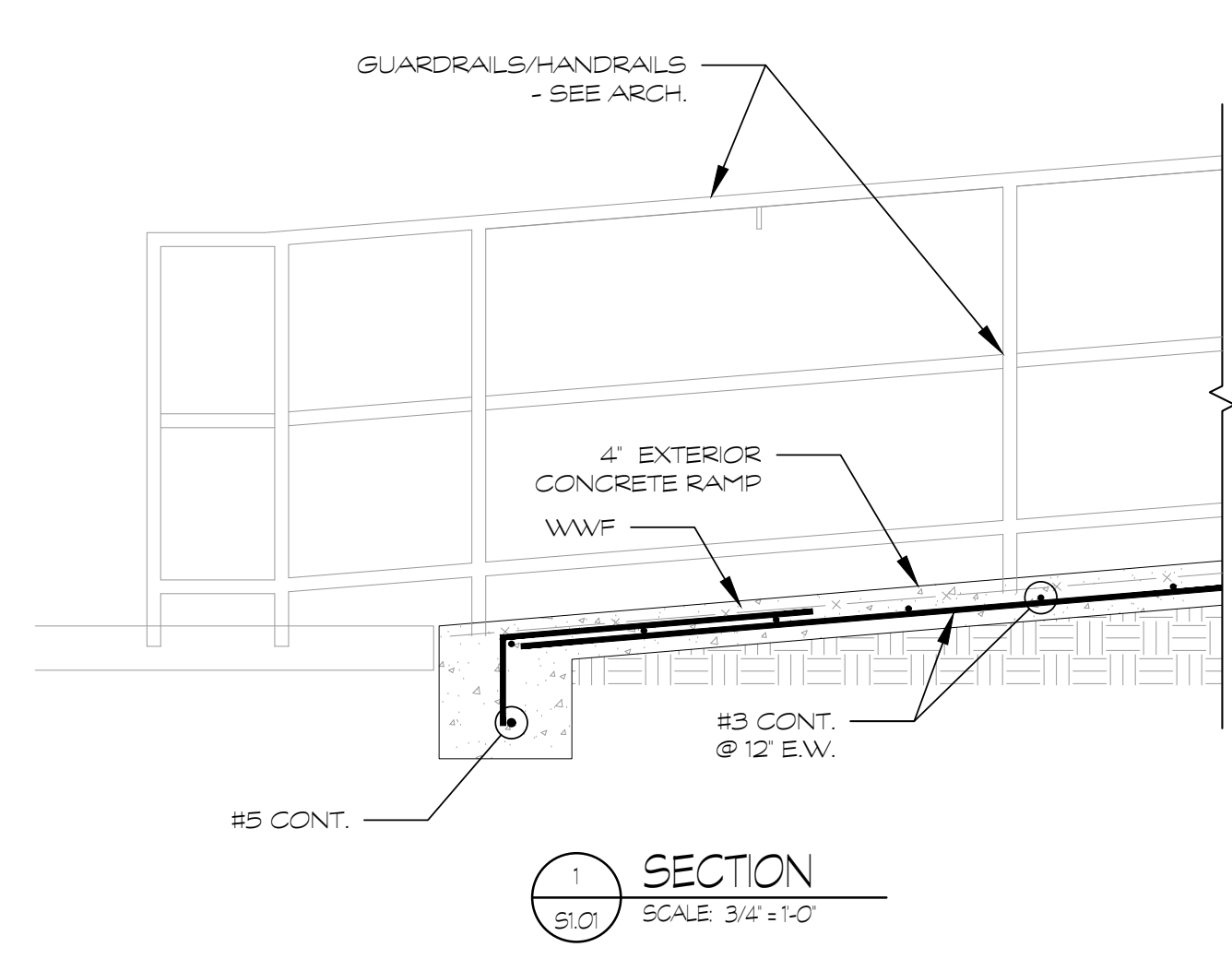
COLUMN SCHEDULE				
MARK	SIZE	BASE PL.	ANCHORS	REMARKS
C1	HSS 12x6x5/8	1 1/4"x2'-0"x28"	(4) 1 1/4" Ø	SEE BPI - LINO

FOOTING SCHEDULE		
MARK	SIZE	REINFORCING
F28-8	28'-0" x 8'-0" x 2'-0"	#8 @ 10" O.C. E.W. TOP & BOT.

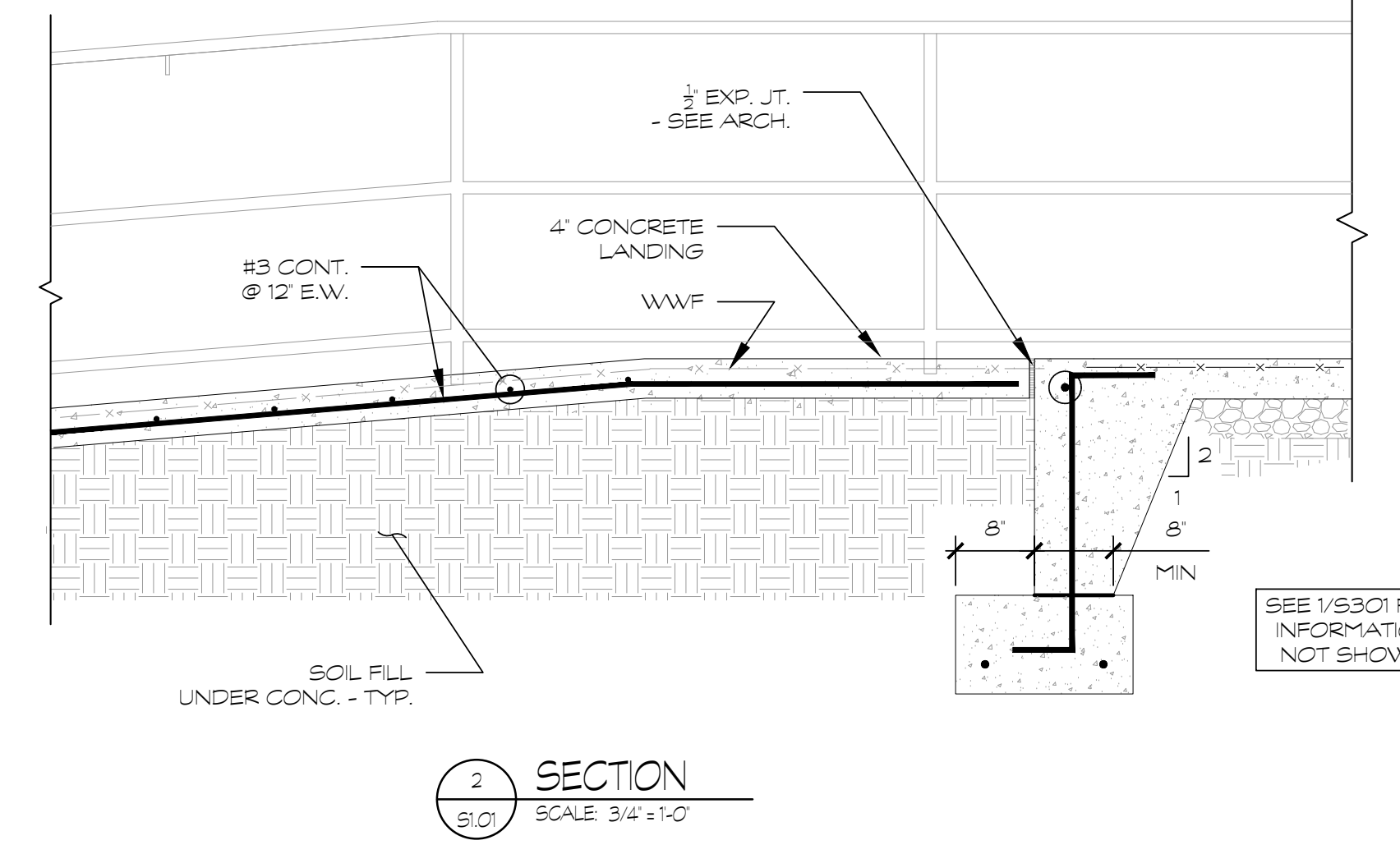
- NOTES:**
1. FOOTINGS SHALL BE CENTERED ON STEEL COLUMNS OR CENTERS ON COLUMN GROUPS LINO ON PLAN.
  2. WHERE FOOTINGS INTERSECT, COMBINE FOOTINGS AND EXTEND REINFORCEMENT THROUGH BOTH FOOTINGS.

**NOTES TO CONTRACTOR:**

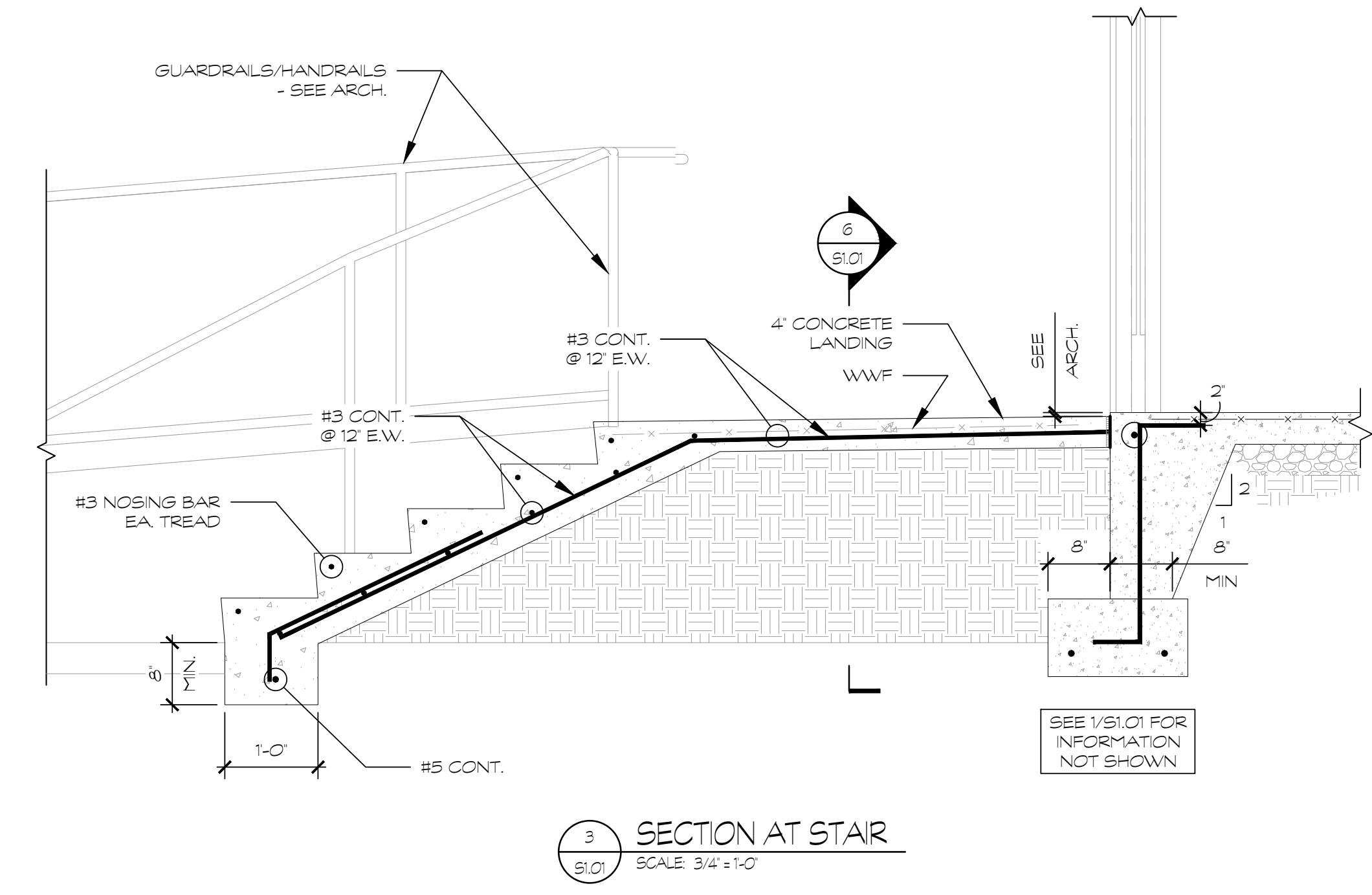
THE CONTRACTOR SHALL REFER TO THE PLUMBING, MECHANICAL & ELECTRICAL DRAWINGS AND NOTE THE LOCATION OF ALL UNDERGROUND OR UNDER FLOOR PIPING & CONDUITS. THE CONTRACTOR SHALL INCORPORATE ALL FOOTING STEPS NECESSARY FOR THE REQUIREMENTS OF ALL UNDERGROUND OR UNDER FLOOR PLUMBING, MECHANICAL AND ELECTRICAL PIPING. THE CONTRACTOR SHALL REFER TO THE TYPICAL FOUNDATION DETAILS WHEN PERFORMING THIS WORK. LOCATION OF ALL STEPPED FOOTINGS ARE THE RESPONSIBILITY OF THE CONTRACTOR. ALL STEP FOOTING LOCATIONS SHALL BE SHOWN ON THE FOUNDATION SHOP DRAWINGS AND REVIEWED BY THE SECS PRIOR TO INSTALLATION.



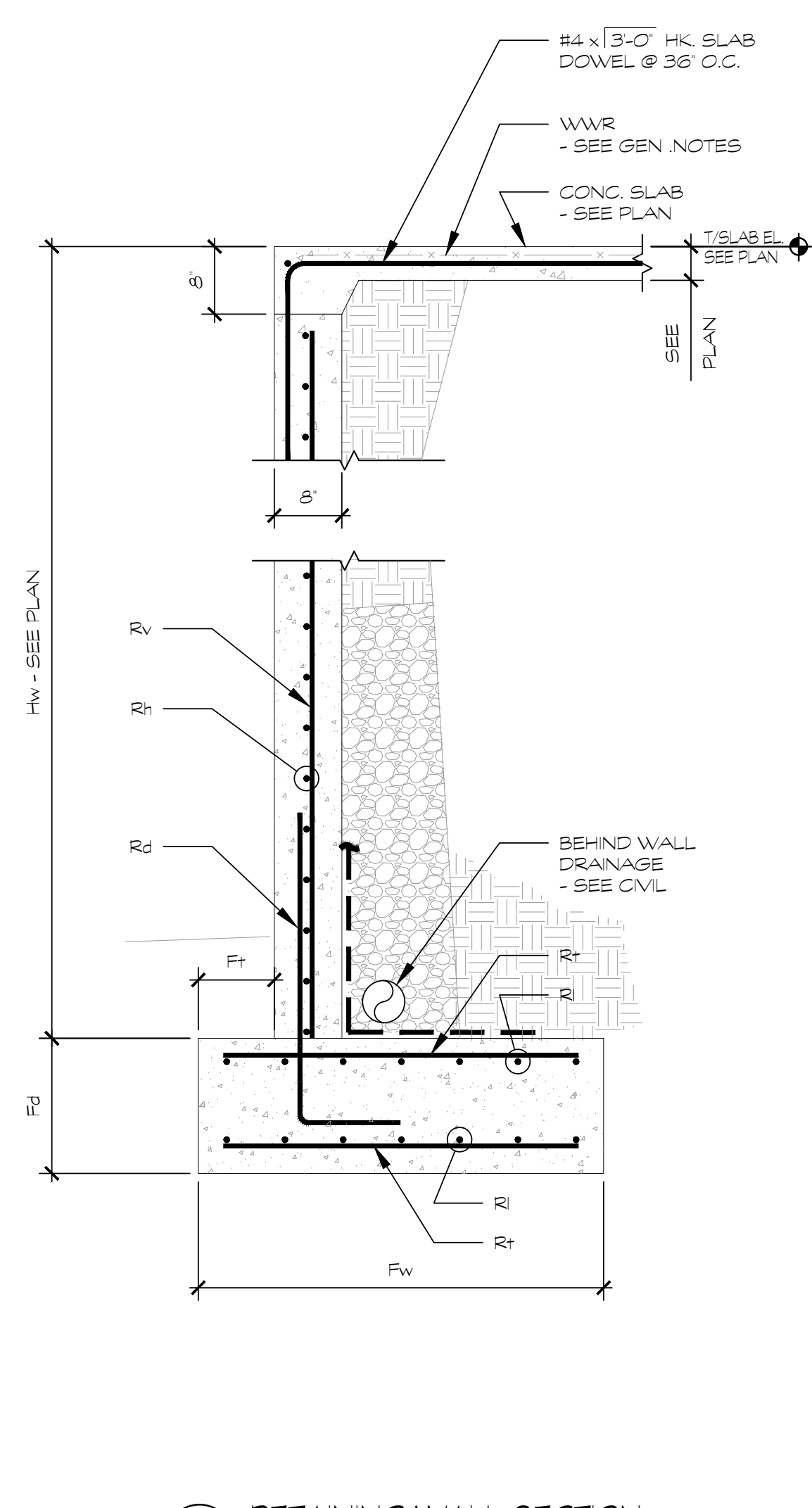
**SECTION 1**  
SCALE 3/4"=1'-0"



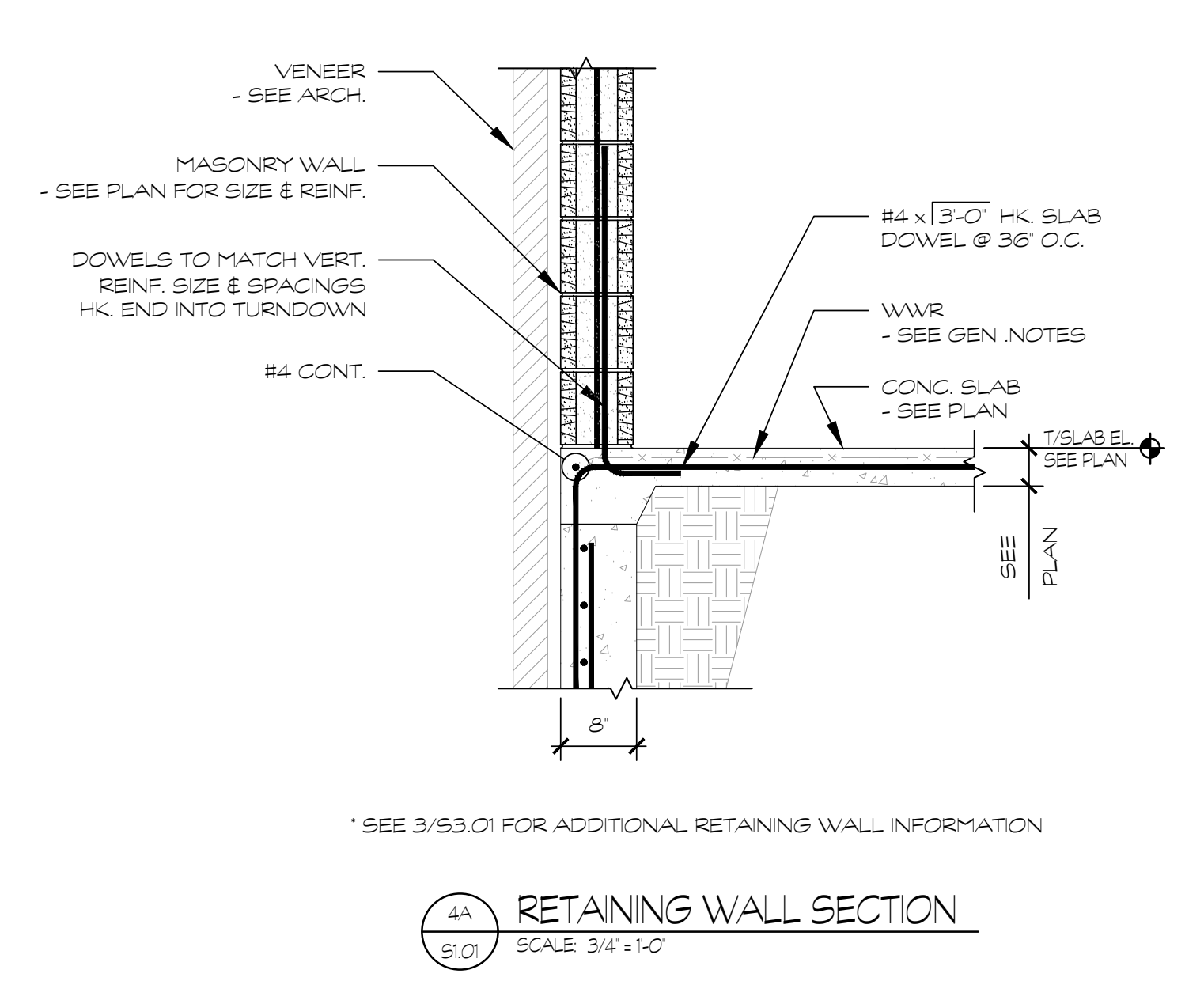
**SECTION 2**  
SCALE 3/4"=1'-0"



**SECTION AT STAR**  
SCALE 3/4"=1'-0"

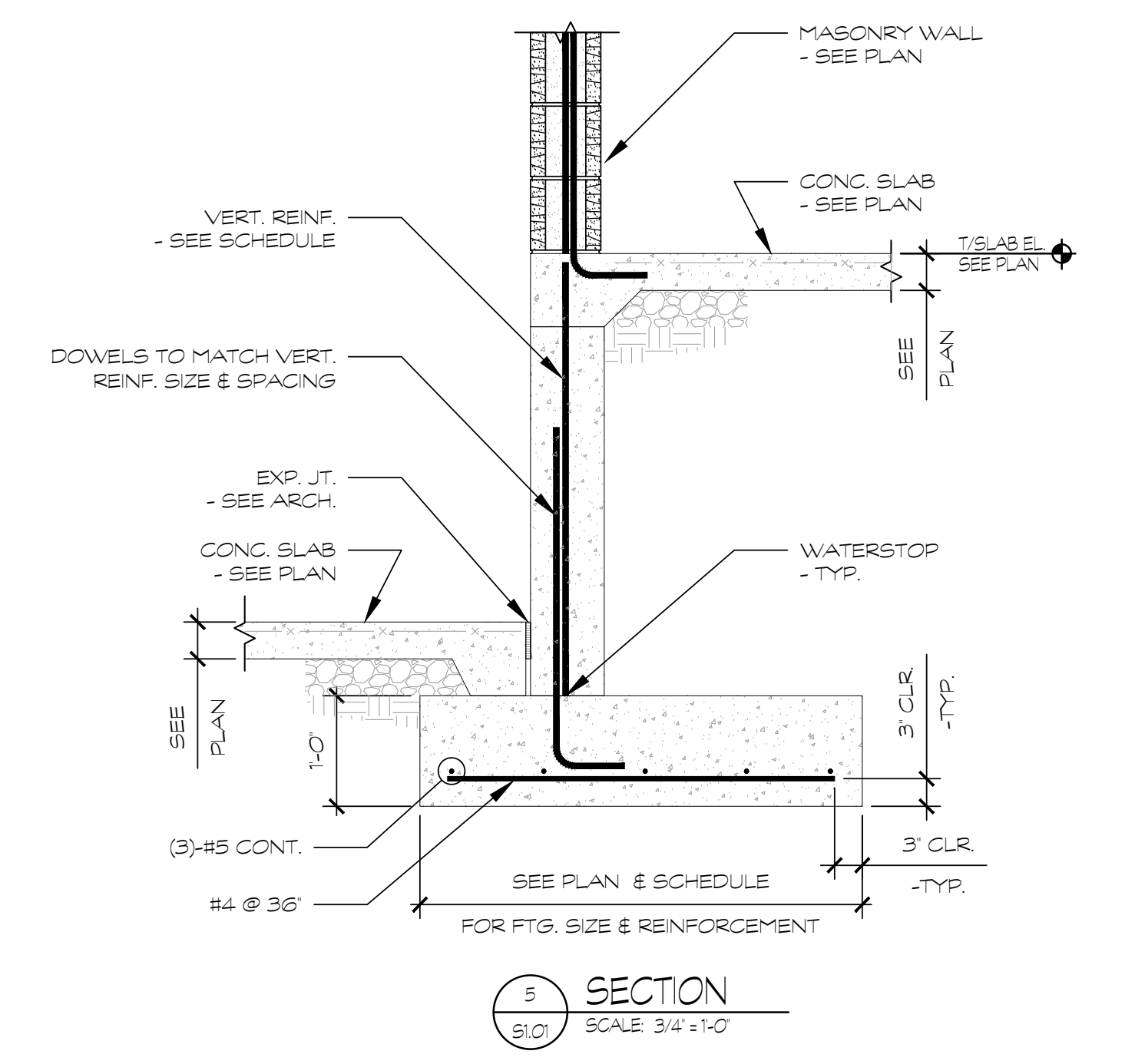


**RETAINING WALL SECTION**  
SCALE 3/4"=1'-0"

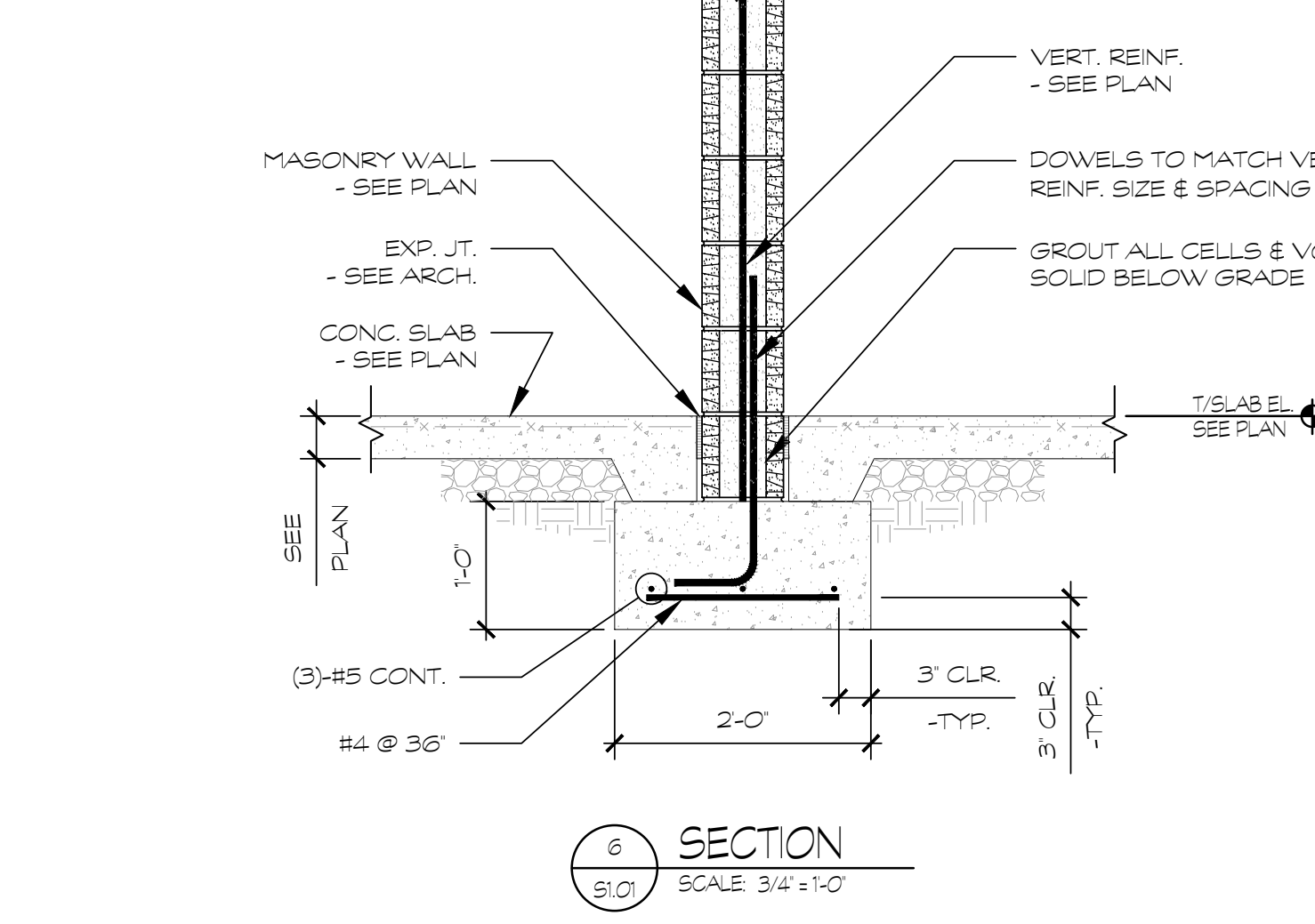


**RETAINING WALL SECTION**  
SCALE 3/4"=1'-0"

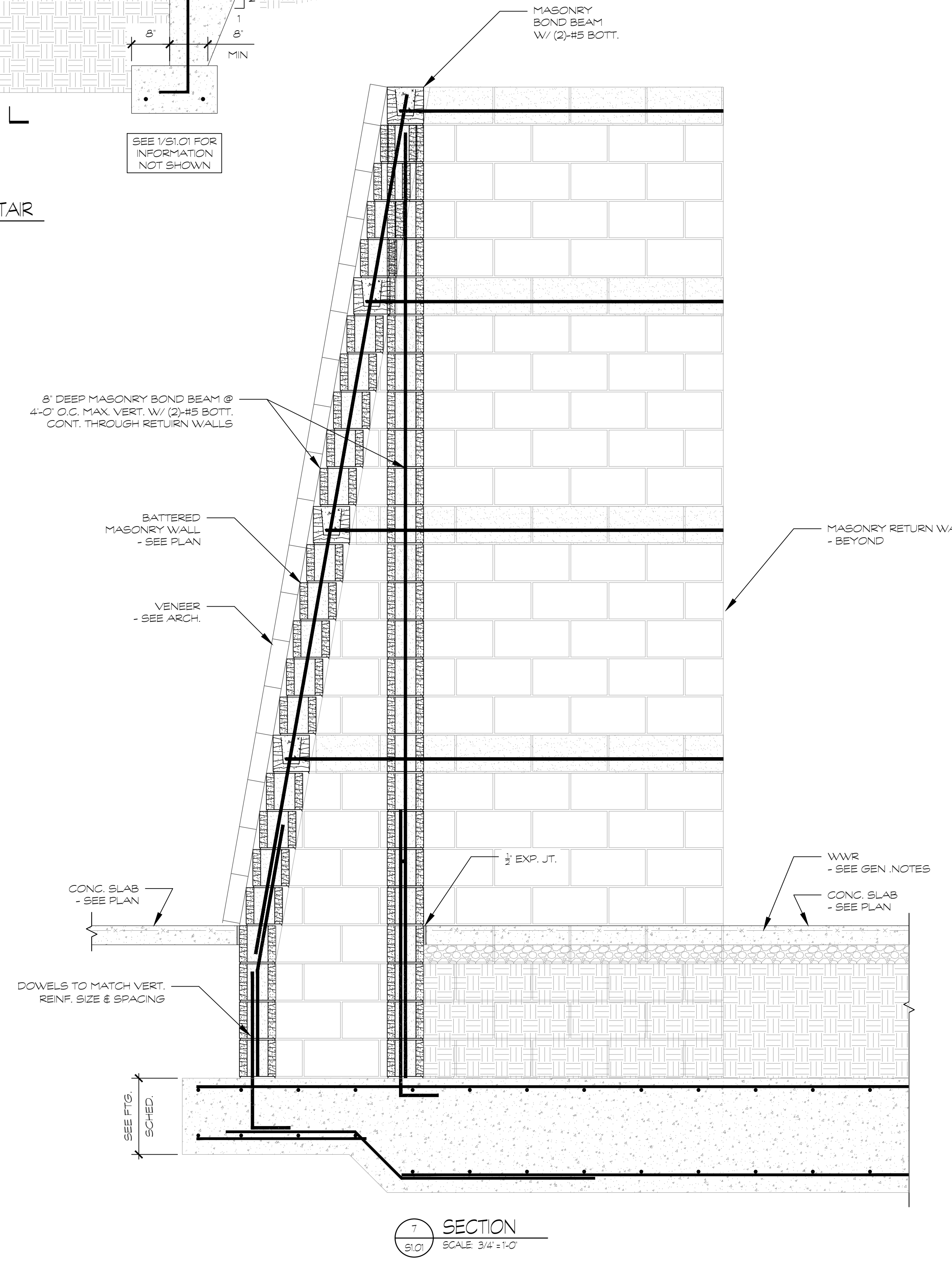
RETAINING WALL REINFORCEMENT SCHEDULE									
Hw	Fw	Fg	Ft	Rt	Ri	Rj	Rv	Rh	
5'-0" x Hw x 7'-0"	5'-6"	1'-4"	1'-0"	#8 @ 12" O.C.	#4 @ 12" O.C.	#8 @ 12" O.C.	#8 @ 12" O.C.	#4 @ 12" O.C.	
3'-0" x Hw x 5'-0"	4'-0"	1'-4"	1'-0"	#8 @ 12" O.C.	#4 @ 12" O.C.	#8 @ 12" O.C.	#8 @ 12" O.C.	#4 @ 12" O.C.	
Hw x 3'-0"	2'-6"	1'-0"	0'-6"	#5 @ 12" O.C.	#4 @ 12" O.C.	#5 @ 12" O.C.	#5 @ 12" O.C.	#4 @ 12" O.C.	



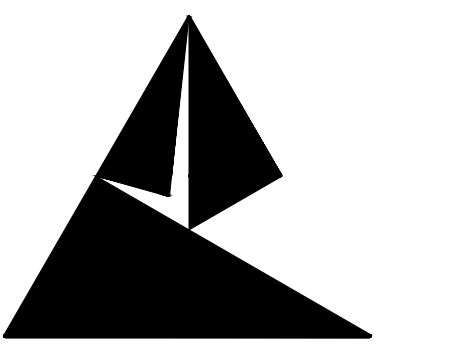
**SECTION**  
SCALE 3/4"=1'-0"



**SECTION**  
SCALE 3/4"=1'-0"



**SECTION**  
SCALE 3/4"=1'-0"



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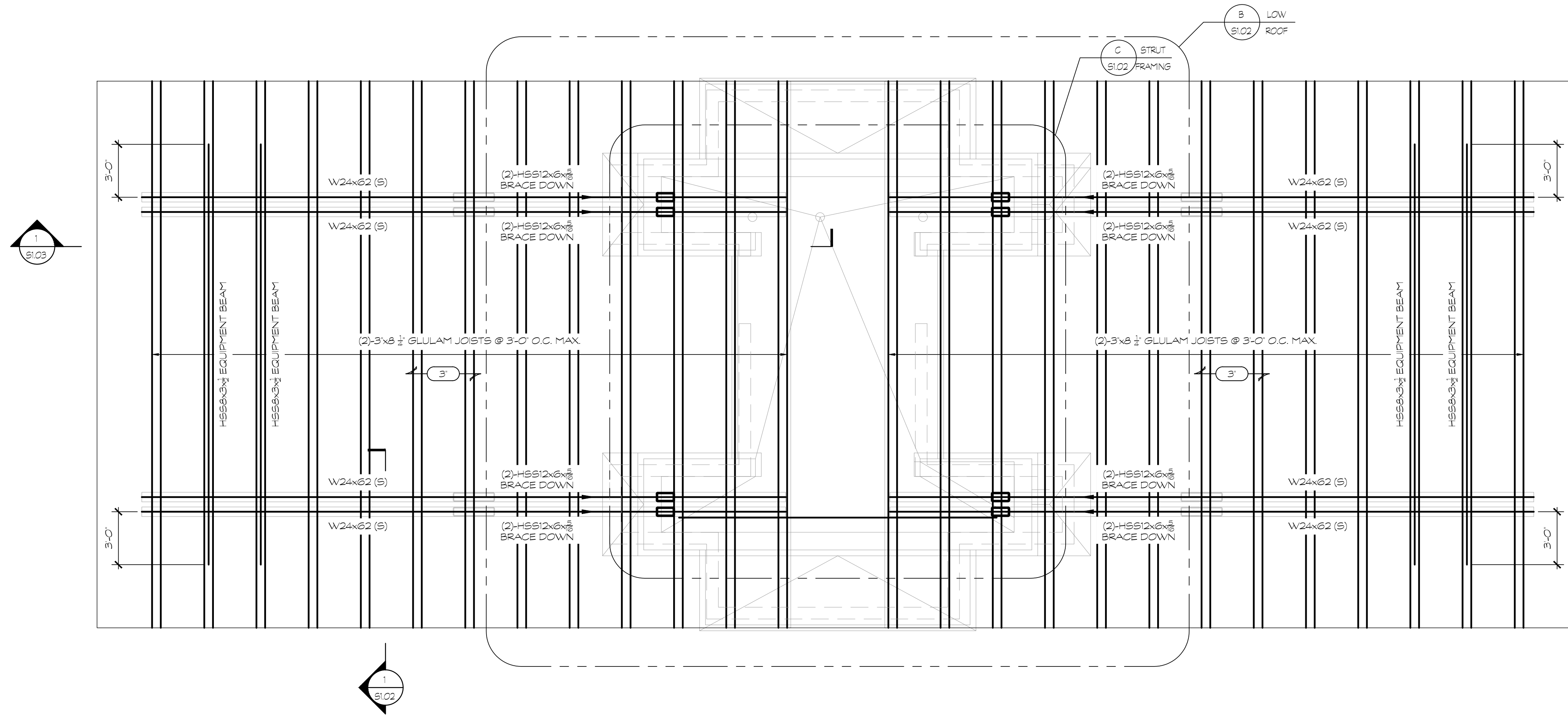


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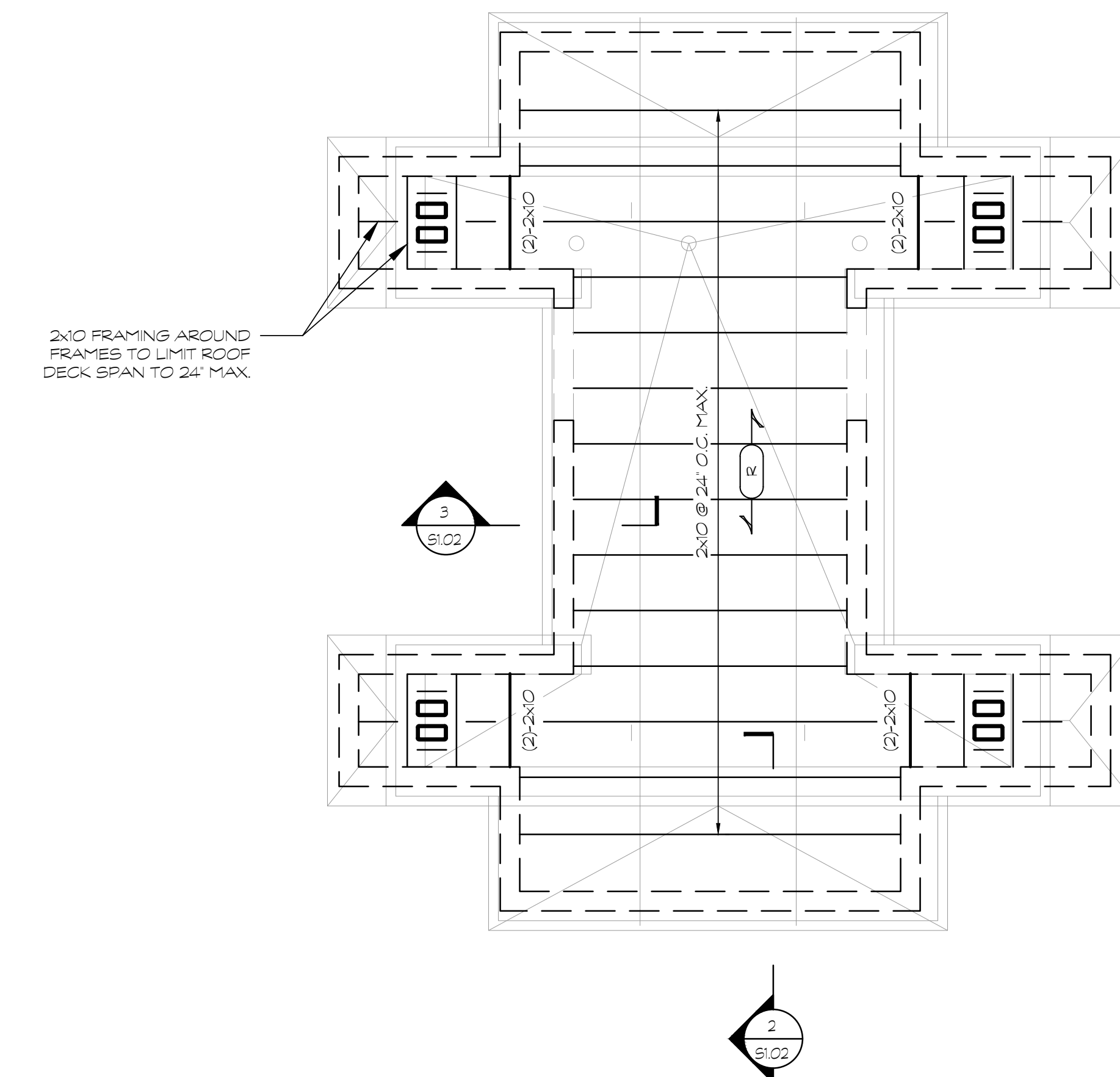
**TYPICAL ROOF FRAMING NOTES:**

- INDICATES SPAN OF 3/8" T&G WOOD DECKING W/ 3/8" PLYWOOD SHEATHING ATTACH TO WOOD FRAMING MEMBERS W/ 2"x10" x 4 1/2" EXTERIOR WOOD SCREWS AT ALL SUPPORTS. TYP. EA. DECK BOARD.
- "1'STL" INDICATES TOP OF STEEL ELEVATION ABOVE F.F.E. 1'STL. EL. AS SHOWN IS A NOMINAL ELEVATION. CONTRACTOR SHALL DETERMINE PRECISE 1'STL. ELEVATION BY COORDINATING WITH ARCHITECTURAL HEAD ELEVATIONS.
- (S) INDICATES SLOPED STEEL.
- ALL EXPOSED STEEL CONNECTIONS, DETAILS, AND FABRICATION SHALL MEET THE REQUIREMENTS OF ARCHITECTURALLY EXPOSED STRUCTURAL STEEL (AESS) LEVEL 2 WITH AESS LEVEL 3 FOR WELD BEAM ORIENTATION AND/OR VISIBILITY.
- INDICATES LOAD BEARING WALL BELOW.
- JBE INDICATES JOIST BEARING ELEVATION RELATIVE TO FINISHED FLOOR 0'-0". JBE = 12'-0" U.N.O.
- INDICATES SPAN OF 5/8" APA-CDX RATED PLYWOOD SHEATHING, 3/8" (EXPOSURE 1). SEE GENERAL NOTES FOR FASTENING REQUIREMENTS.
- PROVIDE HEADERS OVER ALL OPENINGS. SEE HEADER SCHEDULE ON 53.2 FOR REQUIREMENTS.
- EQUIPMENT BEAMS & FRAMES HAVE BEEN DESIGNED FOR A MAXIMUM EQUIPMENT LOAD OF 4,000 LBS. EACH. G.C. TO COORDINATE & CONFIRM W/ EQUIPMENT MANUFACTURER.

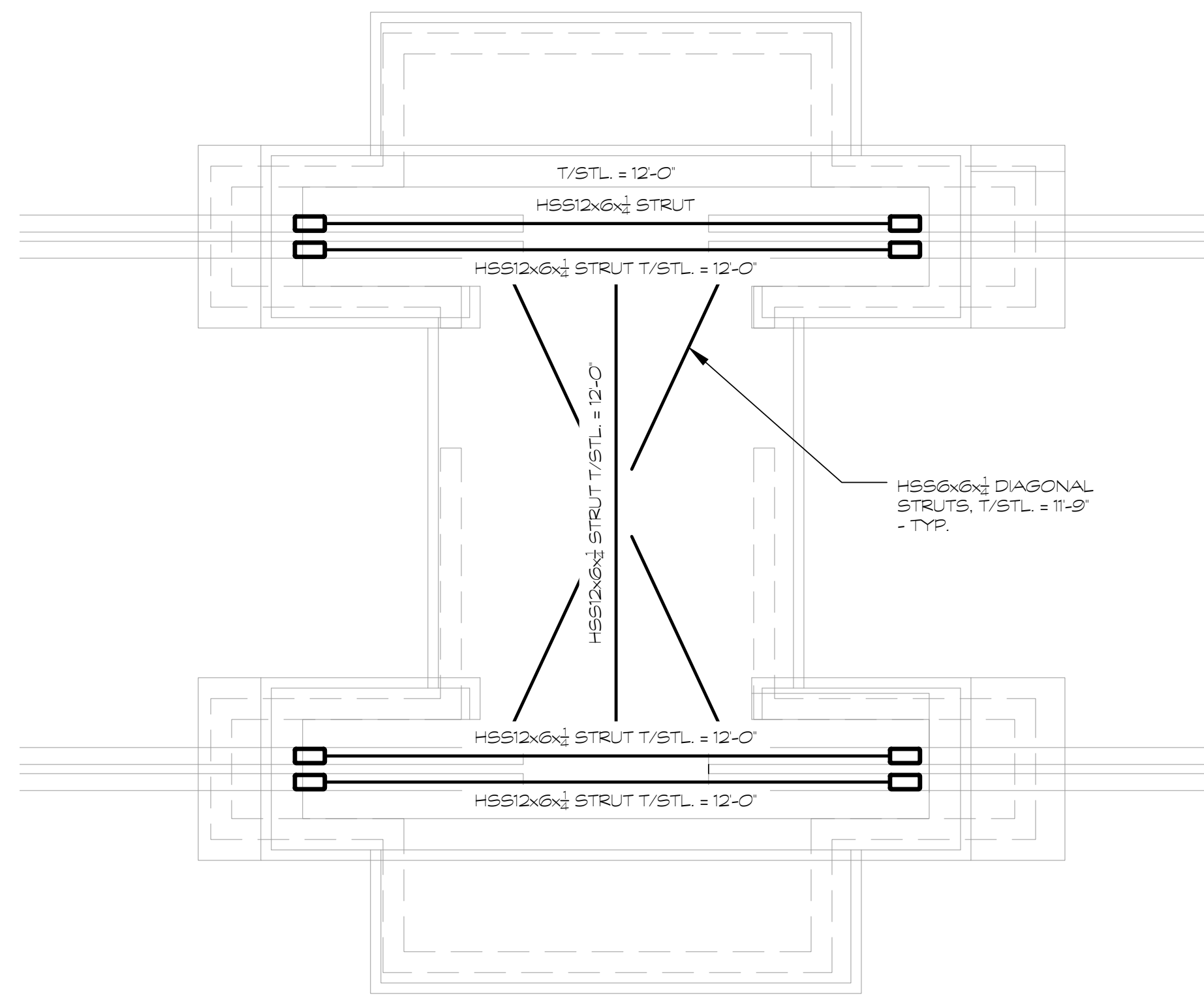
ROOF LOADS	
DECK LOADS	
PRO MEMBRANE	1.5 PSF
RIGID INSULATION	1.5 PSF
ROOF DECKING	2 PSF
FRAMING	3 PSF
MECHANICAL	2 PSF
SPRINKLERS	3 PSF
MISCELLANEOUS	15 PSF
TOTAL	
LIVE LOADS	
ROOF	20 PSF
UPLIFT (NET)	15 PSF



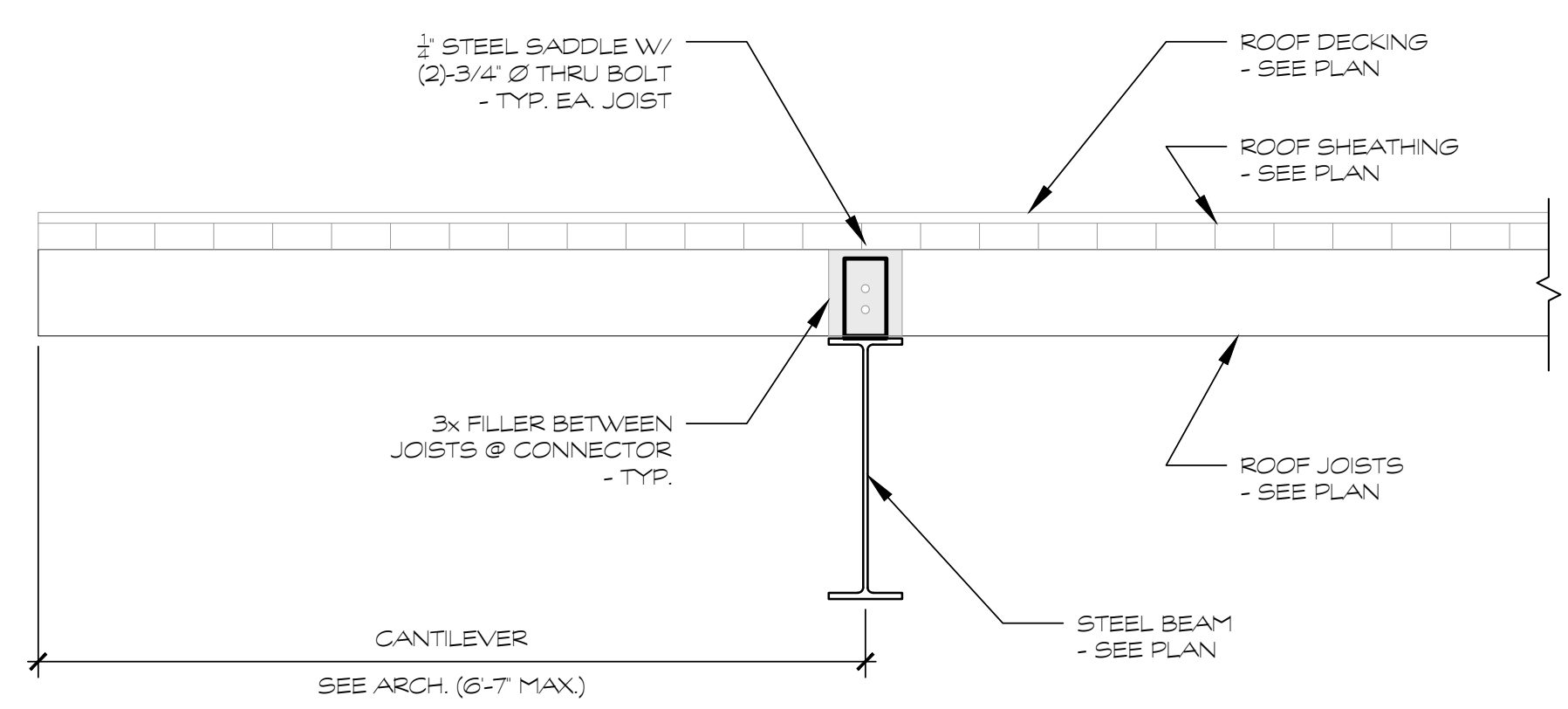
**A** ROOF FRAMING PLAN  
SCALE: 1/4"



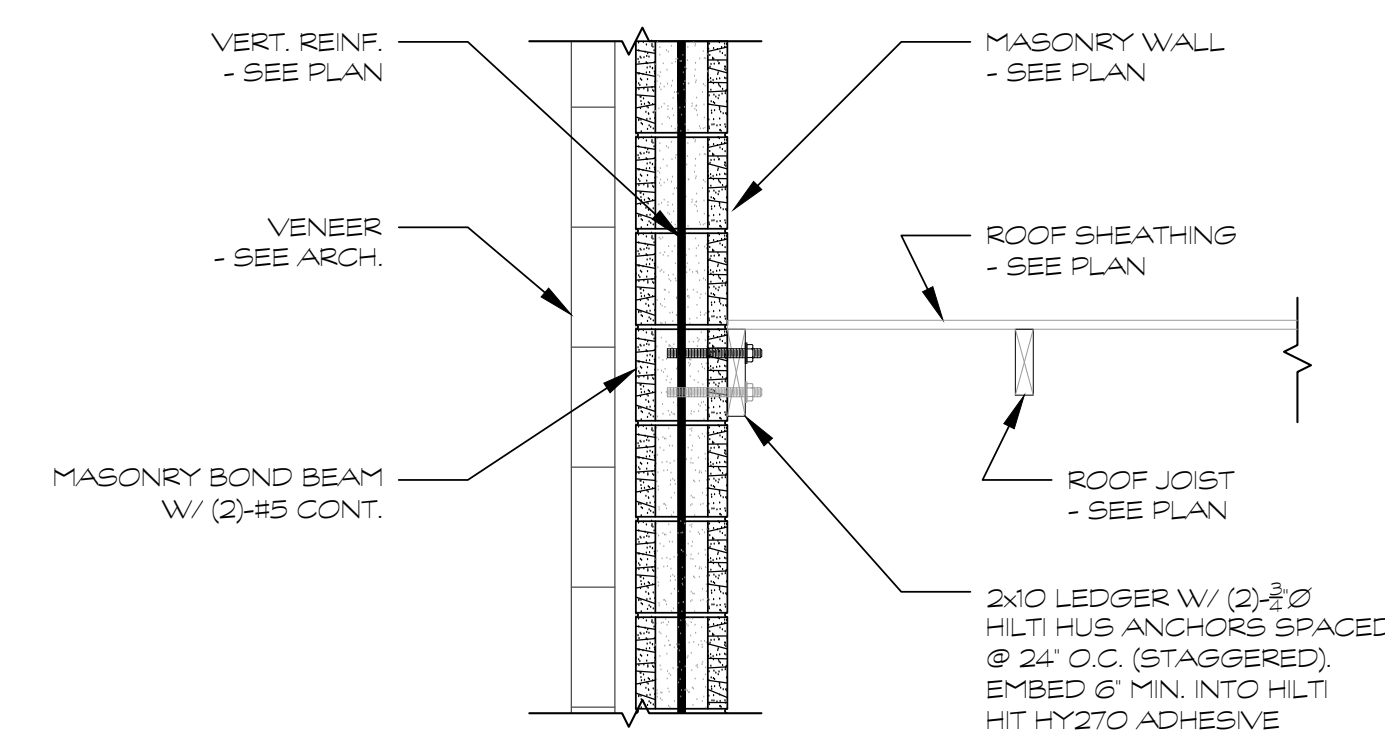
**B** LOWER ROOF FRAMING PLAN  
SCALE: 1/4"



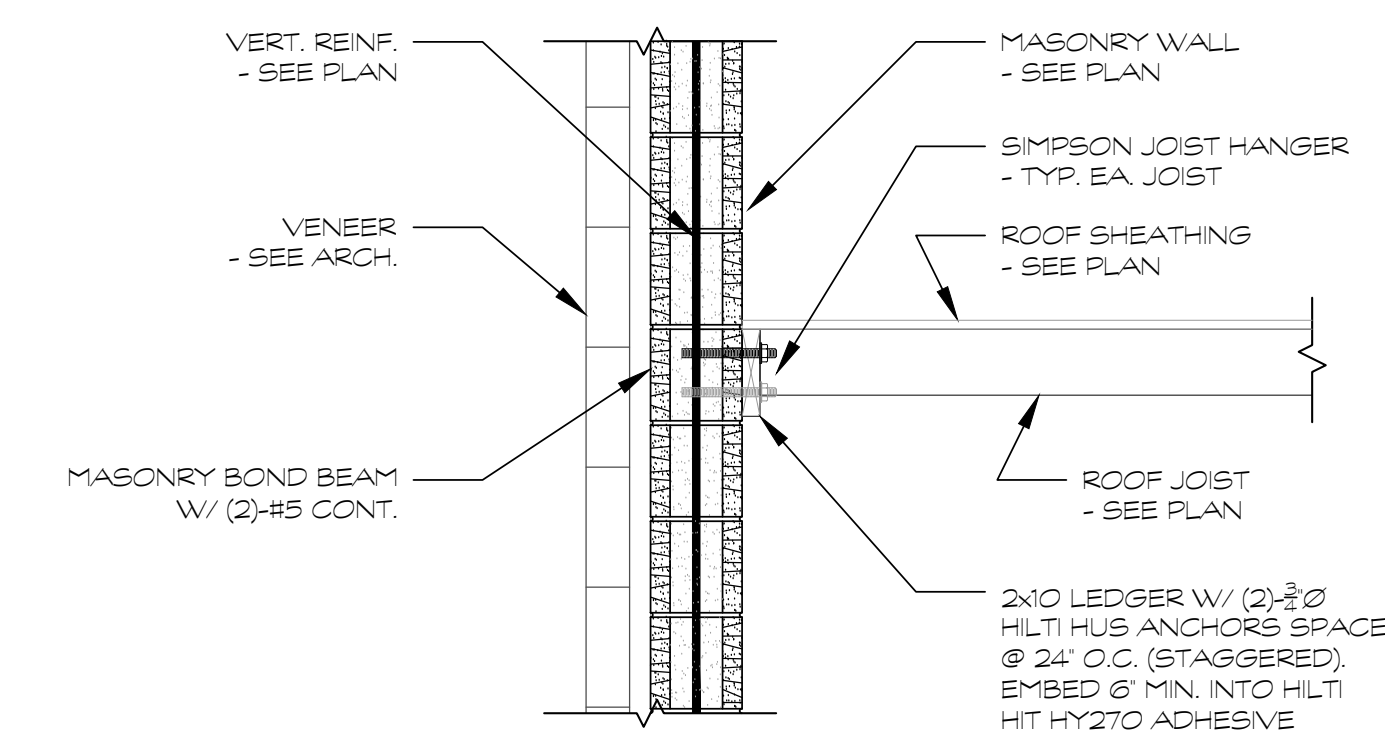
**C** LOWER STEEL STRUT FRAMING PLAN  
SCALE: 1/4"



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



**2** SECTION  
SCALE: 3/4" = 1'-0"



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

REVISION #      DATE / COMMENTS

CONSTRUCTION DRAWINGS

CEVIAN DESIGN LAB JOB # 15054

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ISSUED DATE 9/29/24

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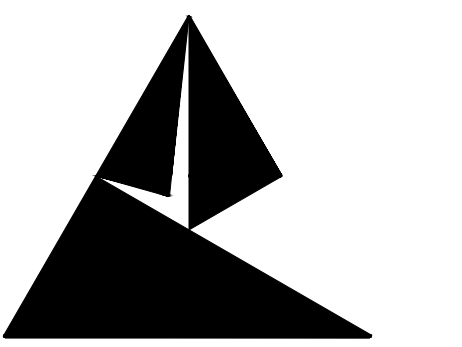
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SHEET TITLE  
**AMPHITHEATER ROOF FRAMING PLAN, SECTIONS, & DETAILS**

SHEET TITLE  
**S1.02**





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219 CHURCH STREET,  
ROCKMART, GEORGIA 30153

**FOUNDATION NOTES**

1. SLAB ON GRADE SHALL BE 4" CONC SLAB (3000 PSI) ON 2" CLEAN SAND ON VAPOUR RETARDER ON 4" FLOOR SLAB BASE MATERIAL. (1) LAYER OF EXHAUSTION W/FT FROM TOP OF SLAB. UNO ON PLAN. ALL SLOPES TO DRAINS SHALL BE ACCOMMODATED BY SLOPING BOTTOM AND TOP OF SLAB AT THE SAME RATE. SEE PLAN.
2. INDICATES CONTROL JOINTS IN SLAB. SEE GENERAL NOTES FOR MORE INFORMATION REGARDING THE LAYOUT OF JOINTS. PROPOSED JOINT LAYOUT SHALL BE SUBMITTED AS A SHOP DRAWING FOR ARCHITECTS APPROVAL PRIOR TO SLAB PLACEMENT.
3. INDICATES TOP OF FOOTINGS RELATIVE TO FFE ± 0'-0".
4. INDICATES CMU WALL REINFORCEMENT. ALL REINFORCEMENT TO BE CENTERED IN CELLS. UNO. AT MINIMUM ALL REINFORCED CELLS SHALL BE GROUTED SOLID. ALL MASONRY WALLS SHALL HAVE LADDER TYPE HORIZONTAL REINFORCING (MIN 89 SIDE RODS) AT 16" O.C. UNO. BAR SPACINGS (INCHES) BAR SIZE NOMINAL WALL SIZE (INCHES)
5. GC TO COORD FLOOR DRAIN LOCATIONS WITH PLUMBING AND ARCH DRAWINGS.
6. GC TO COORD UNDERGROUND UTILITY PIPES WITH STRIP FOOTINGS - SEE 6 & 9/15/24.
7. DIMENSIONS SHOWN ARE TO EDGE OF SLAB, UNO.
8. REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS NOT SHOWN.

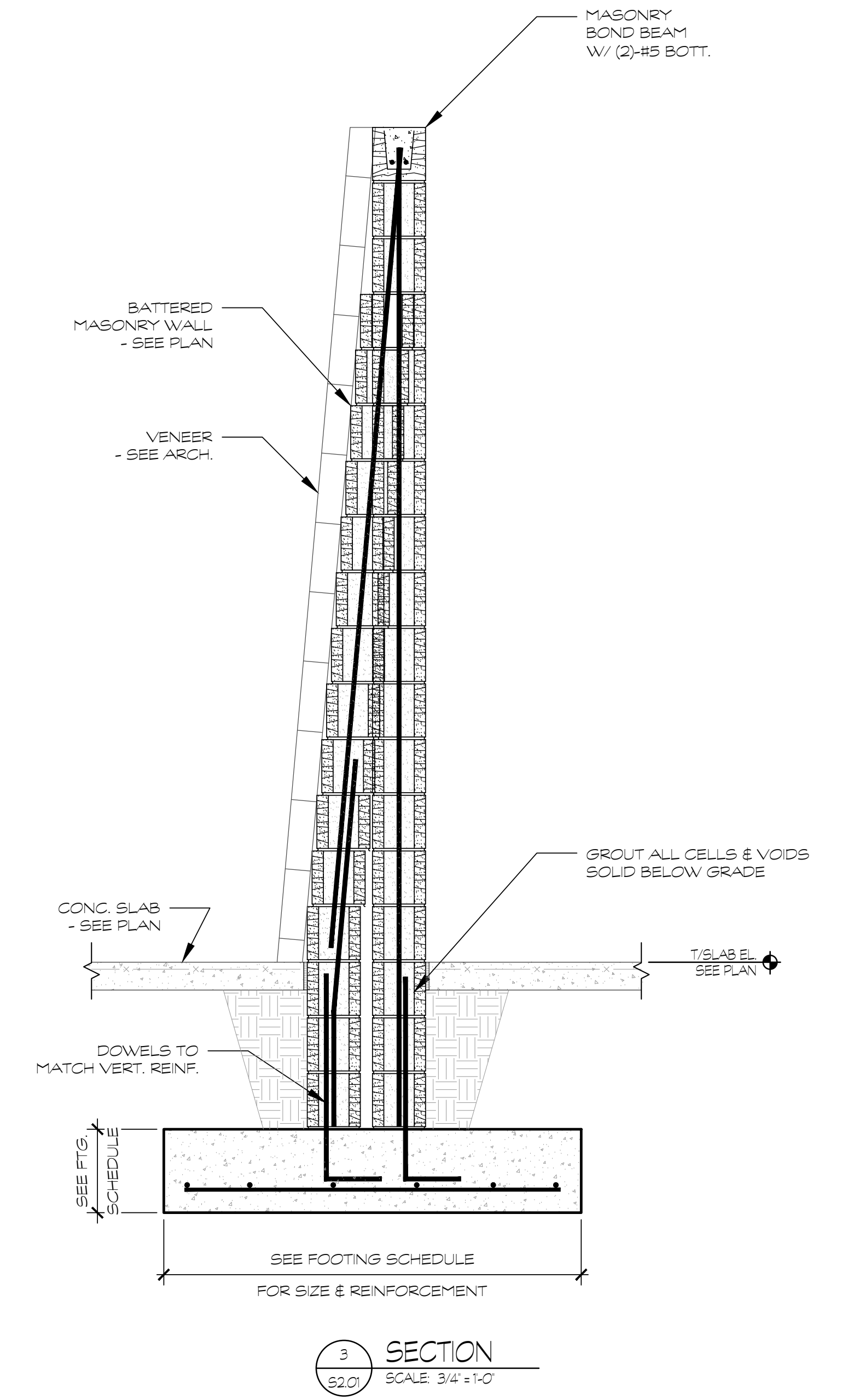
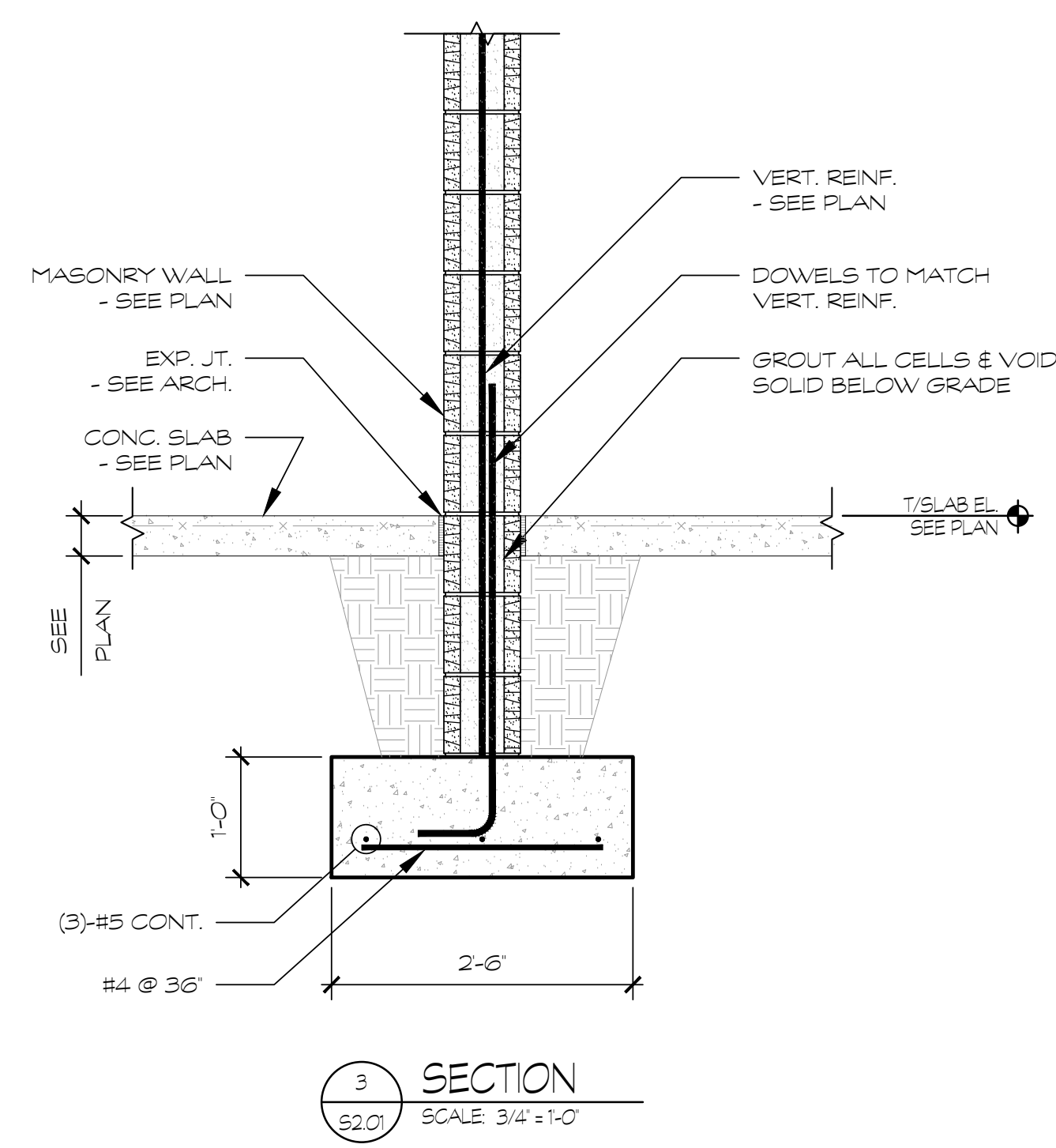
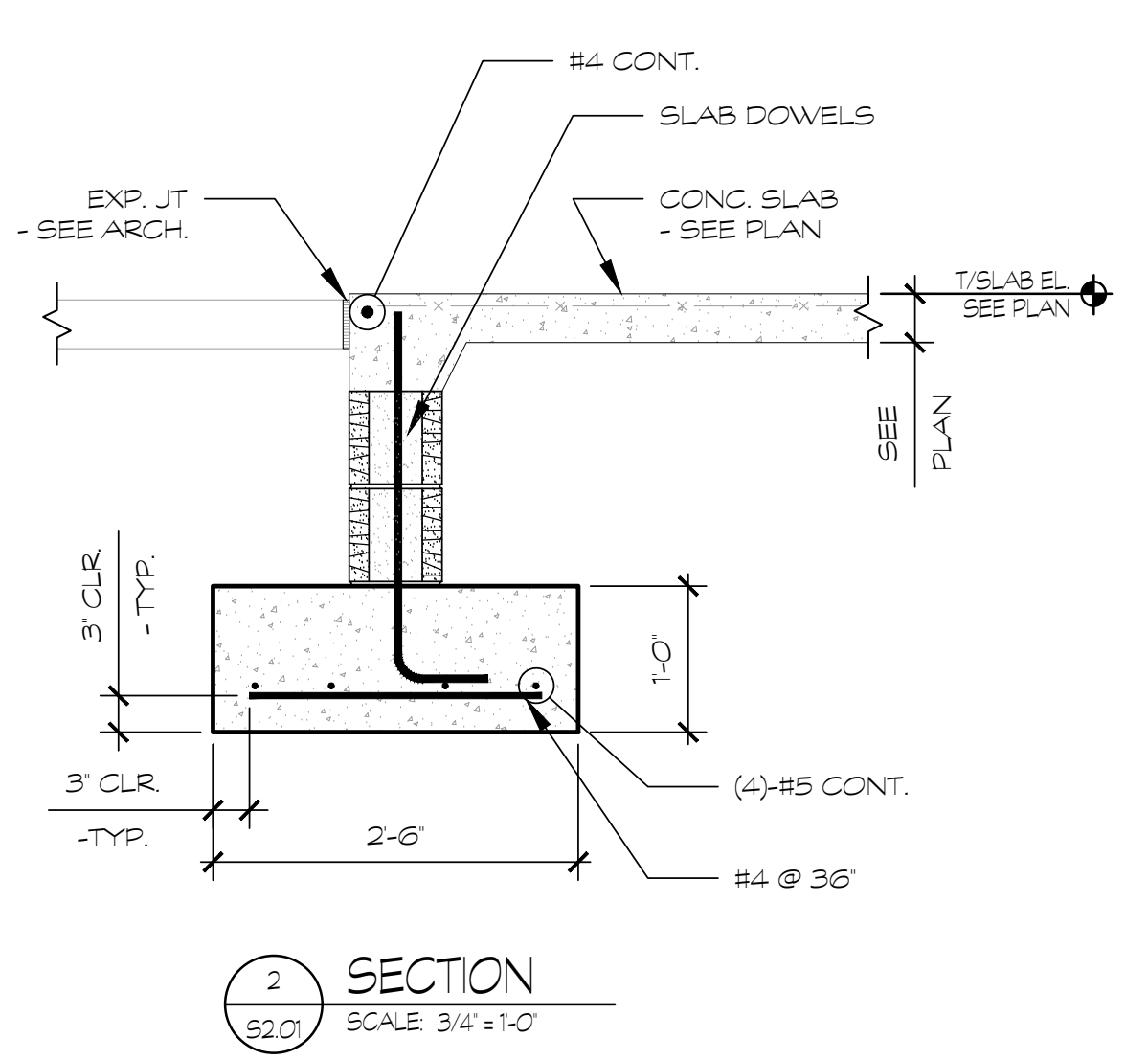
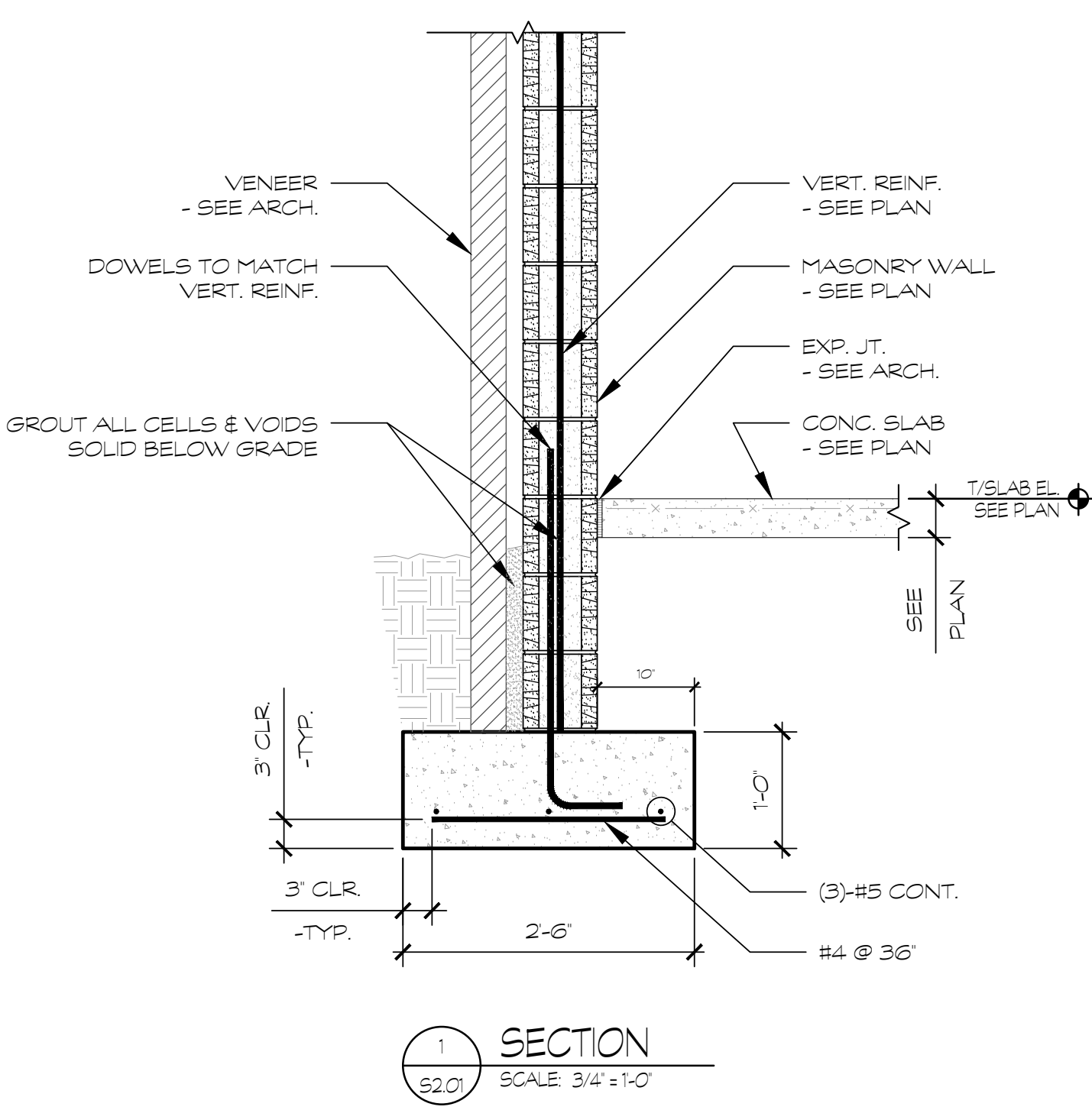
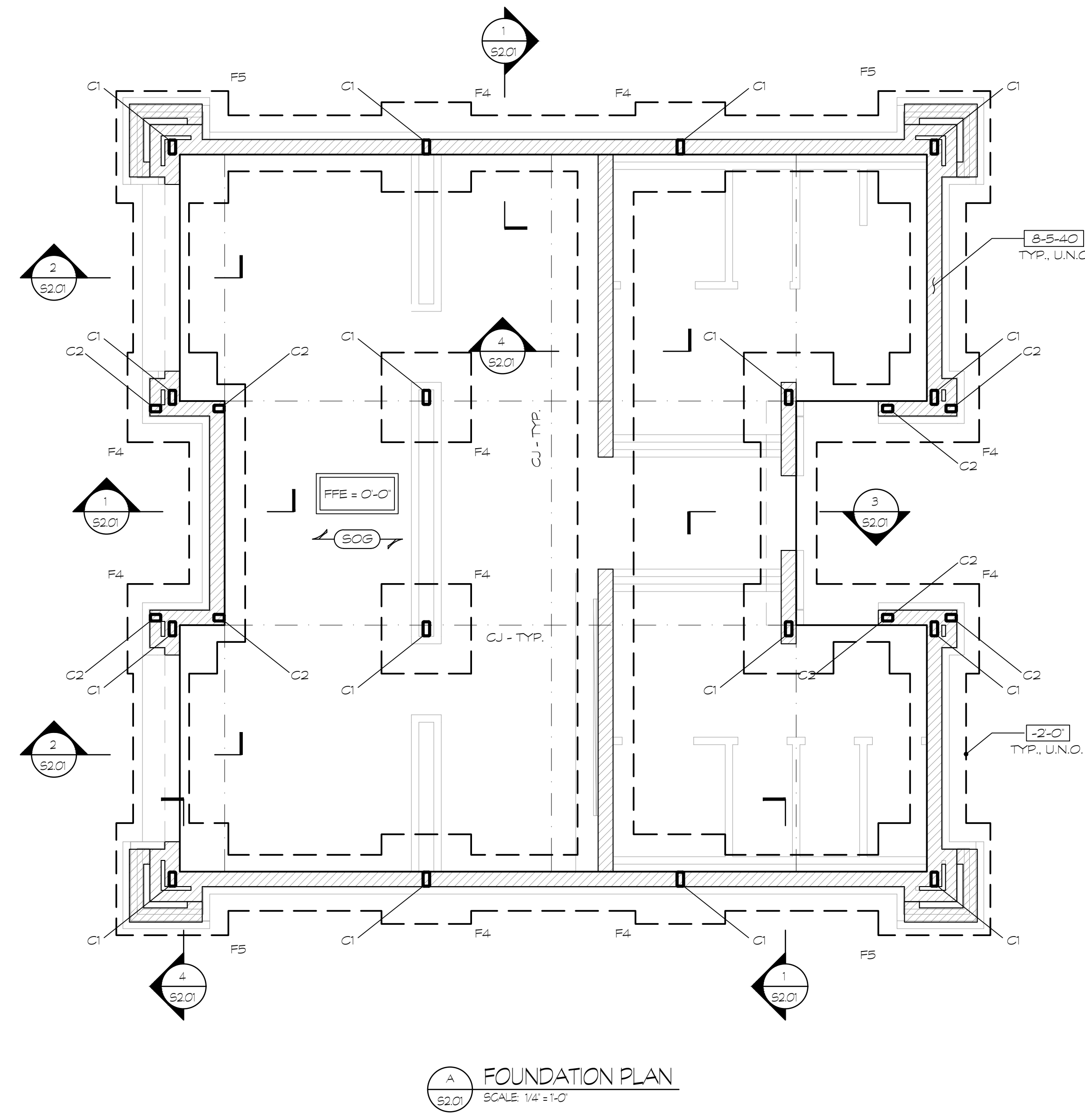
COLUMN SCHEDULE				
MARK	SIZE	BASE PL.	ANCHORS	REMARKS
C1	HSS 6x4x3/8	3/4"x1'-2"x1'0"	(4)-3/4" Ø	SEE BP2 - UNO
C2	HSS 6x4x5/8	3/4"x1'-0"x1'0"	(4)-3/4" Ø	SEE BP2 - UNO

FOOTING SCHEDULE		
MARK	SIZE	REINFORCING
F4	4'-0" x 4'-0" x 1'-6"	RS Ø 10' O.C. E.W. BOTT.
F5	5'-0" x 5'-0" x 1'-6"	RS Ø 10' O.C. E.W. BOTT.

- NOTES**
1. FOOTINGS SHALL BE CENTERED ON STEEL COLUMNS OR CENTERED ON COLUMN GROUPS UNO ON PLAN.
  2. WHERE FOOTINGS INTERSECT, COMBINE FOOTINGS AND EXTEND REINFORCEMENT THROUGH BOTH FOOTINGS.

**NOTES TO CONTRACTOR**

THE CONTRACTOR SHALL REFER TO THE PLUMBING, MECHANICAL, & ELECTRICAL DRAWINGS AND NOTE THE LOCATION OF ALL UNDERGROUND OR UNDER FLOOR PIPING & CONDUITS. THE CONTRACTOR SHALL INCORPORATE ALL FOOTING STEPS NECESSARY PER THE REQUIREMENTS OF ALL UNDERGROUND OR UNDER FLOOR PLUMBING, MECHANICAL AND ELECTRICAL PIPING. THE CONTRACTOR SHALL REFER TO THE TYPICAL FOUNDATION DETAILS WHEN PERFORMING THIS WORK. LOCATION OF ALL STEPPED FOOTINGS ARE THE RESPONSIBILITY OF THE CONTRACTOR. ALL STEP FOOTING LOCATIONS SHALL BE SHOWN ON THE FOUNDATION SHOP DRAWINGS AND REVIEWED BY THE SEOR PRIOR TO INSTALLATION.



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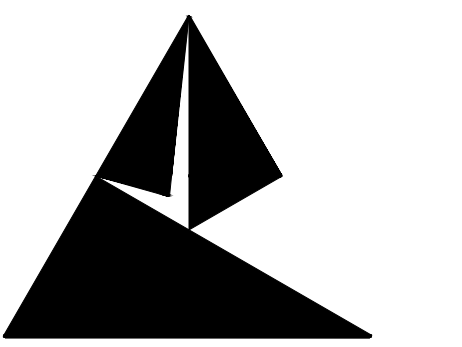
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SHEET TITLE

CONCESSIONS AND RESTROOM PAVILION FOUNDATION PLAN, SECTIONS, & DETAILS

SHEET TITLE

**S2.01**



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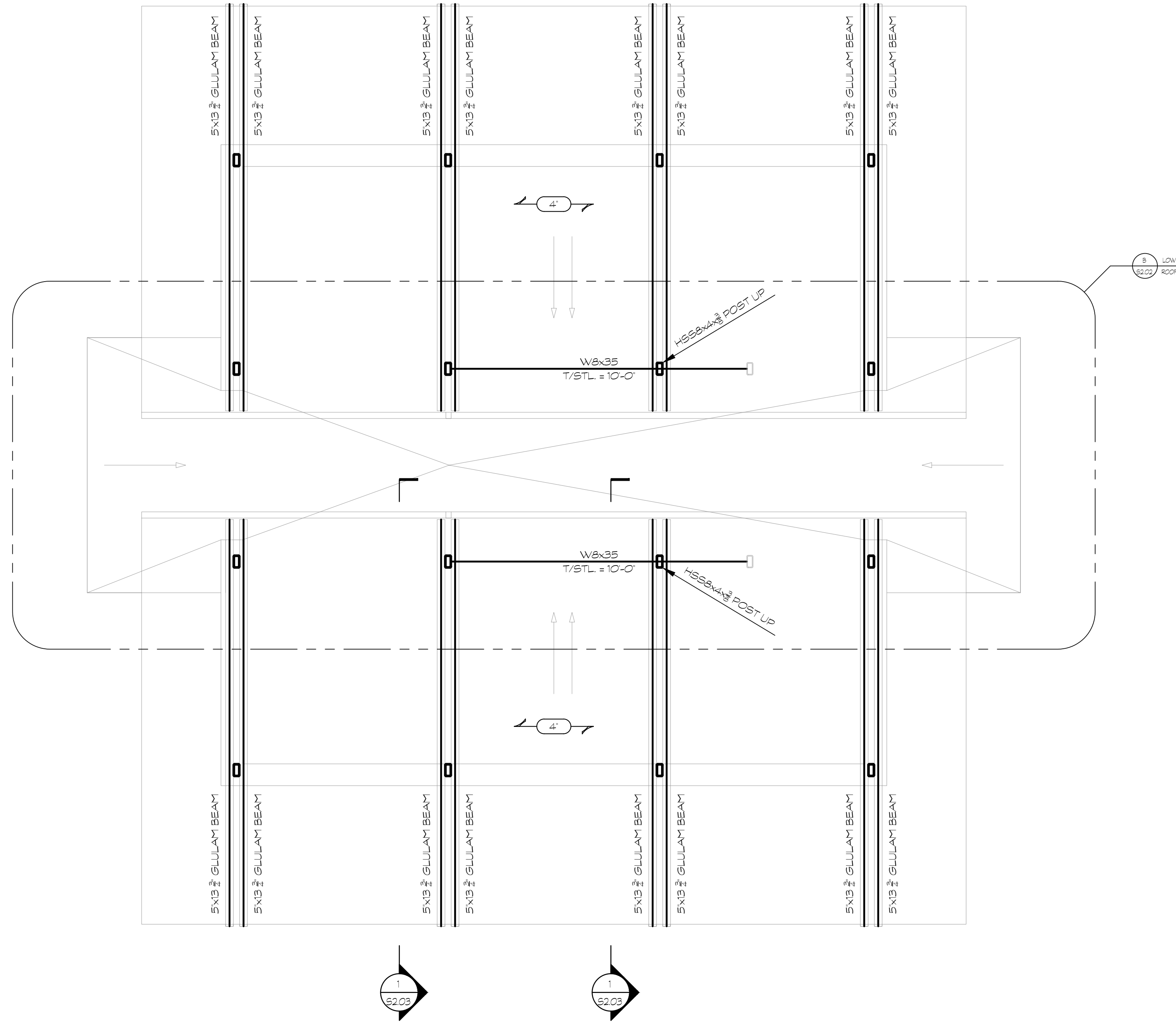
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ROCKMART, GEORGIA 30153

TYPICAL ROOF FRAMING NOTES:

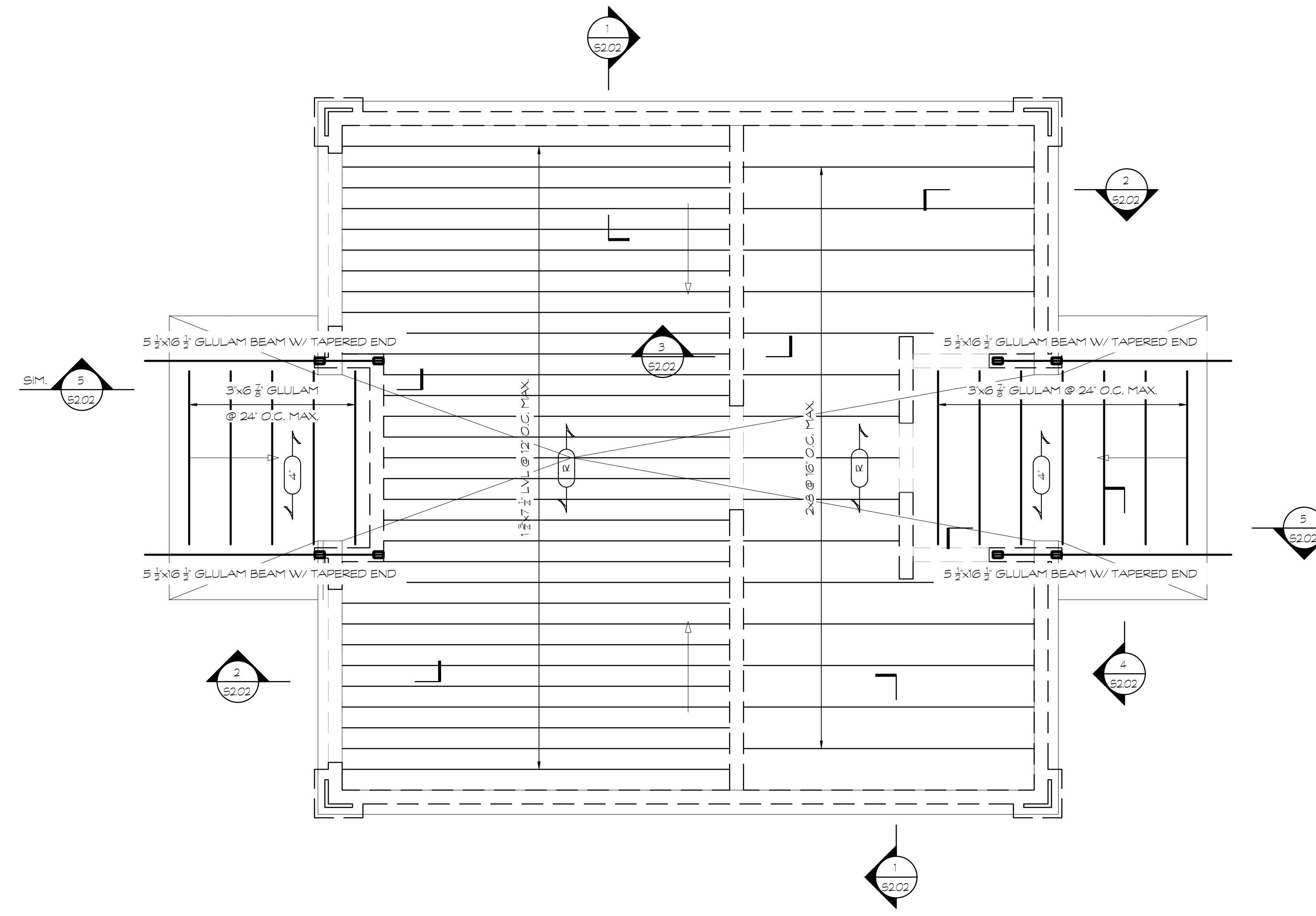
- INDICATES SPAN OF 4x8 T&G WOOD DECKING W/ 3/4" PLYWOOD SHEATHING ATTACH TO WOOD FRAMING MEMBERS W/ (2)10" x 4 1/2" EXTERIOR WOOD SCREWS AT ALL SUPPORTS. TYP. EA. DECK BOARD.
- "T/STL" INDICATES TOP OF STEEL ELEVATION ABOVE F.F.E. "T/STL" E.L. AS SHOWN IS A NOMINAL ELEVATION. CONTRACTOR SHALL DETERMINE PRECISE "T/STL" ELEVATION BY COORDINATING WITH ARCHITECTURAL HEAD ELEVATIONS.
- (S) INDICATES SLOPED STEEL.
- ALL EXPOSED STEEL CONNECTIONS, DETAILS, AND FABRICATION SHALL MEET THE REQUIREMENTS OF ARCHITECTURALLY EXPOSED STRUCTURAL STEEL (ASSE) LEVEL 2.
- INDICATES LOAD BEARING WALL BELOW.
- DBE INDICATES DECK BEARING ELEVATION RELATIVE TO FINISHED FLOOR 0'-0". PLYWOOD ROOF SHEATHING DBE = 9'-11 3/8" U.N.O.
- INDICATES SPAN OF 5/8" APA-CORR. RATED PLYWOOD SHEATHING, 32'16" EXPOSURE 1). SEE GENERAL NOTES FOR FASTENING REQUIREMENTS.
- PROVIDE HEADERS OVER ALL OPENINGS. SEE HEADER SCHEDULE ON S3.2 FOR REQUIREMENTS.

ROOF LOADS:

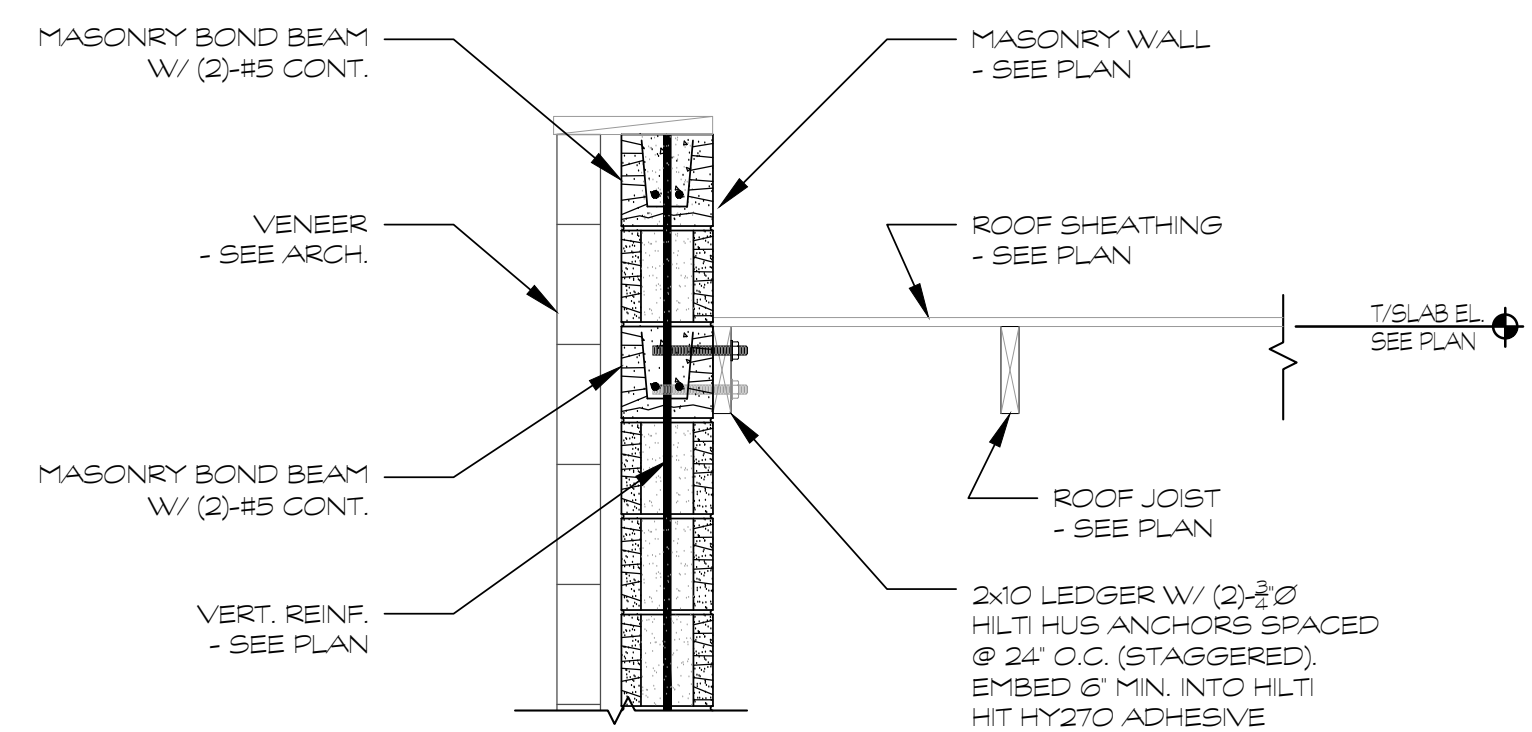
DEAD LOADS:	1.5 PSF
TYP. MEMBRANE:	1.5 PSF
ROOF INSULATION:	2 PSF
ROOF DECKING:	2 PSF
FRAMING:	2 PSF
MECHANICAL:	3 PSF
SPRINKLERS:	3 PSF
MISCELLANEOUS:	3 PSF
TOTAL:	15 PSF
LIVE LOADS:	
ROOF:	20 PSF
UPLIFT (NET):	15 PSF



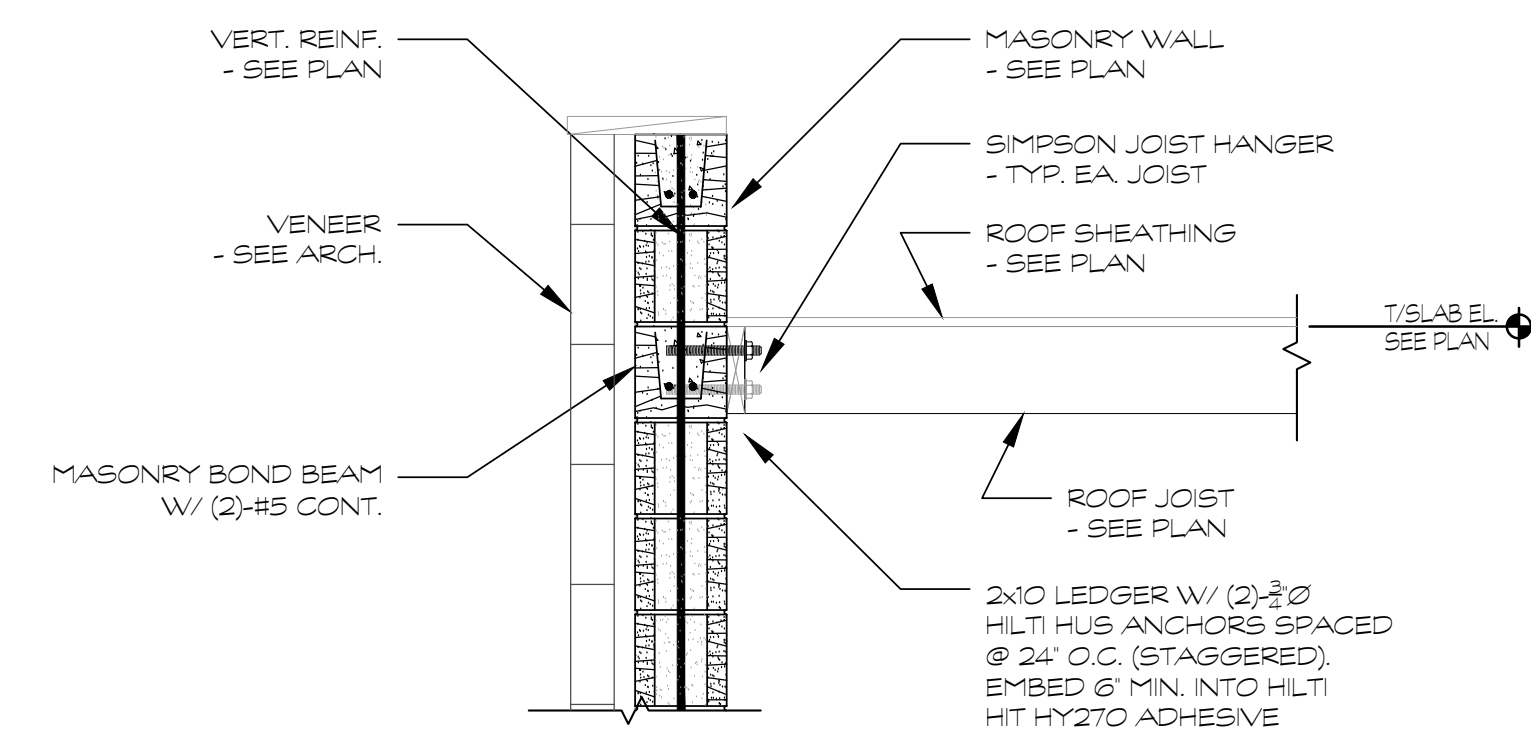
**A ROOF FRAMING PLAN**  
SCALE: 1/4\"/>



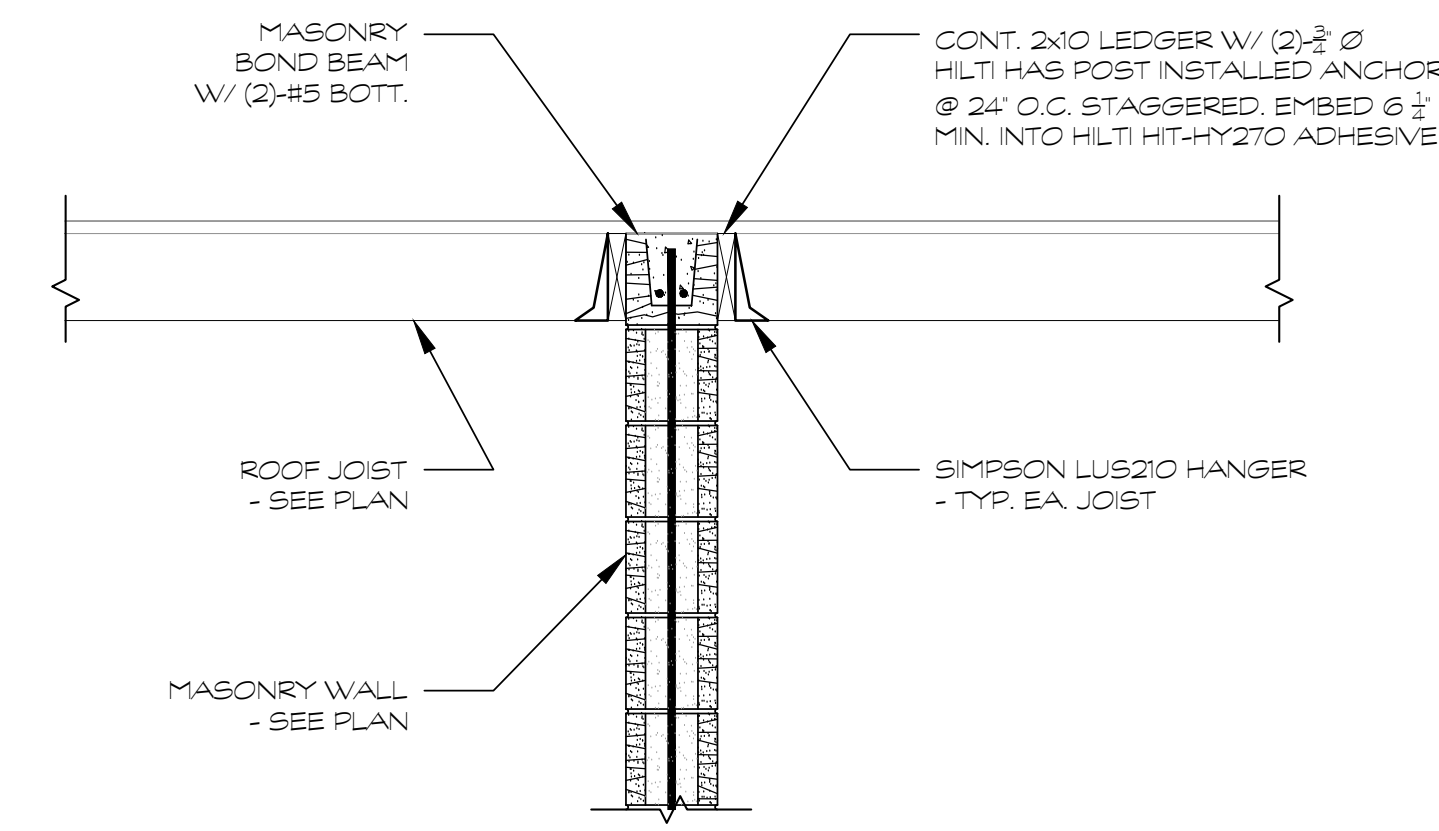
**B LOW ROOF FRAMING PLAN**  
SCALE: 1/4\"/>



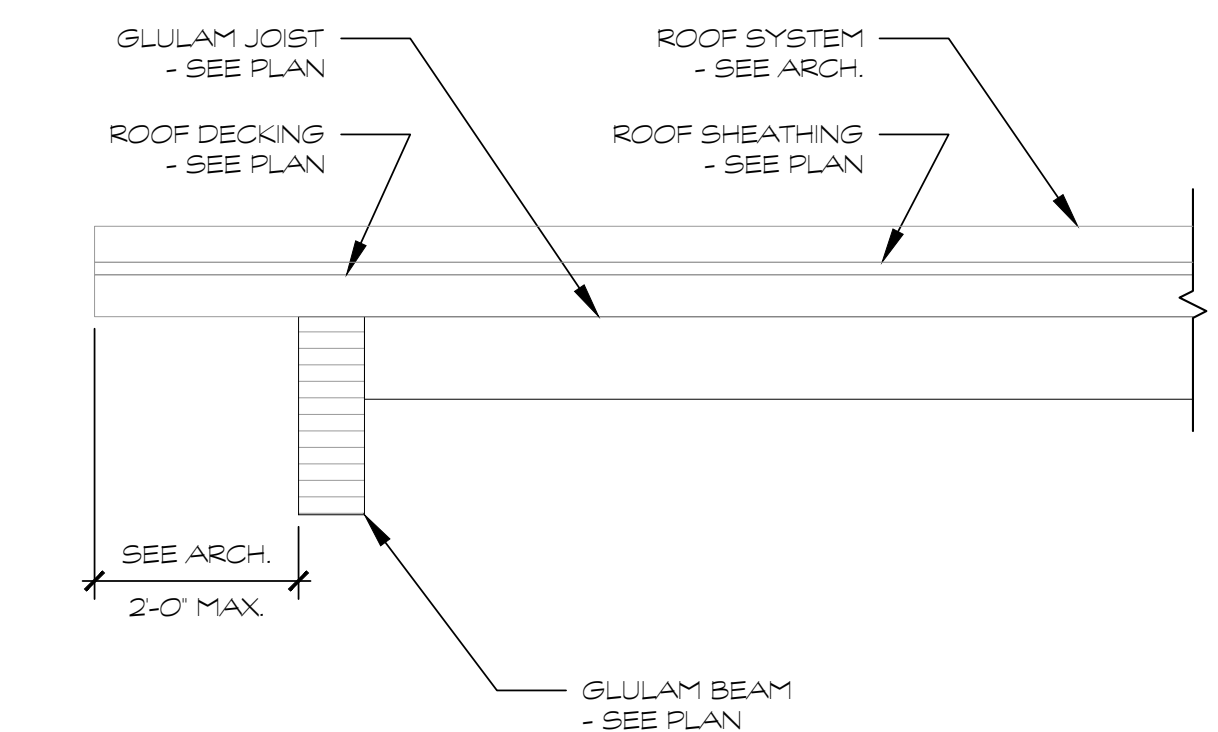
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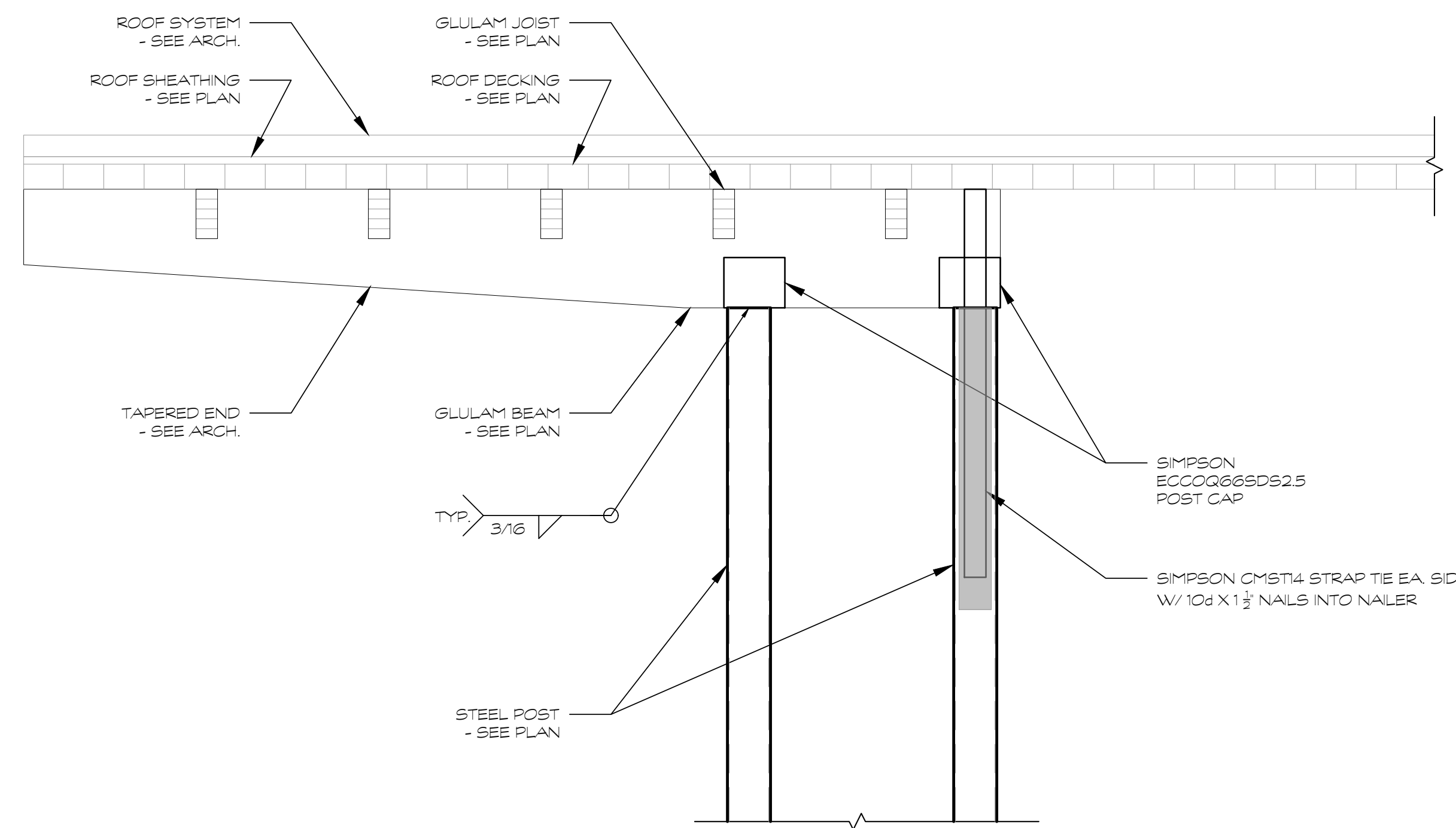
**2 SECTION**  
SCALE: 3/4\"/>



**3 SECTION**  
SCALE: 3/4\"/>



**4 SECTION**  
SCALE: 3/4\"/>



**5 SECTION**  
SCALE: 3/4\"/>

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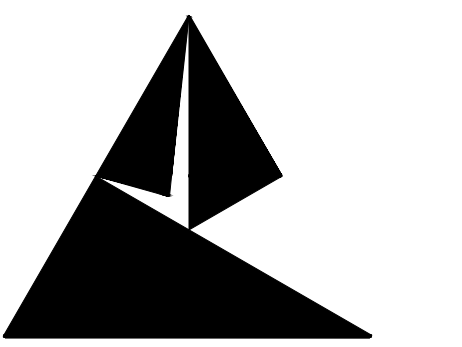
CONCESSIONS AND RESTROOM PAVILION  
ROOF FRAMING PLAN,  
SECTIONS, & DETAILS

SHEET TITLE

**S2.02**







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**CITY OF ROCKMART  
ROCKMART AMPHITHEATER COMPLEX**  
219 CHURCH STREET,  
ROCKMART, GEORGIA 30153

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**TYPICAL SECTIONS &  
DETAILS**

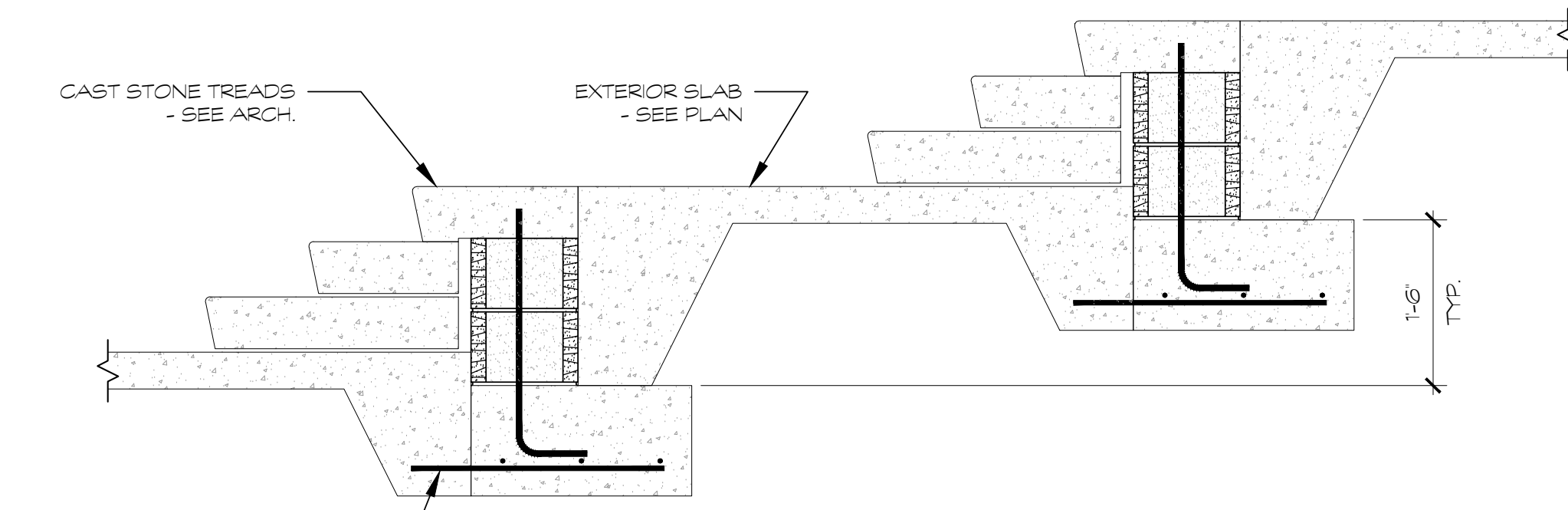
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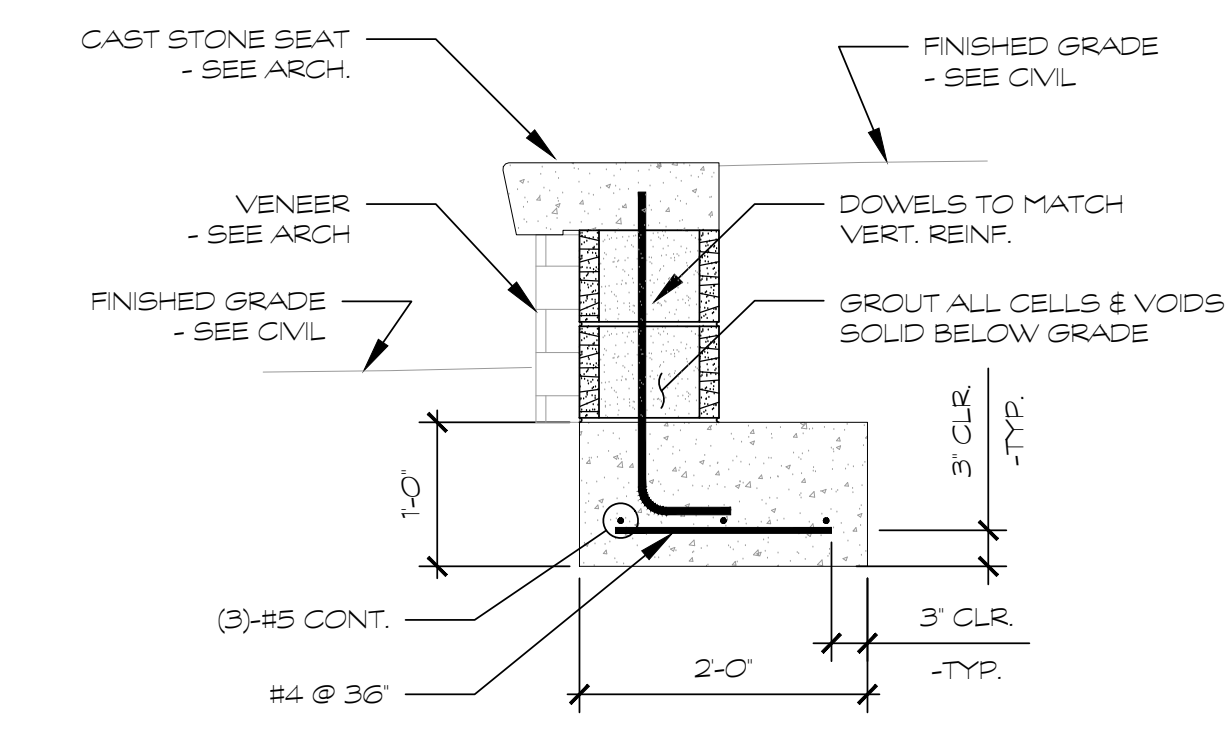
**S3.01**

**FOUNDATION NOTES**

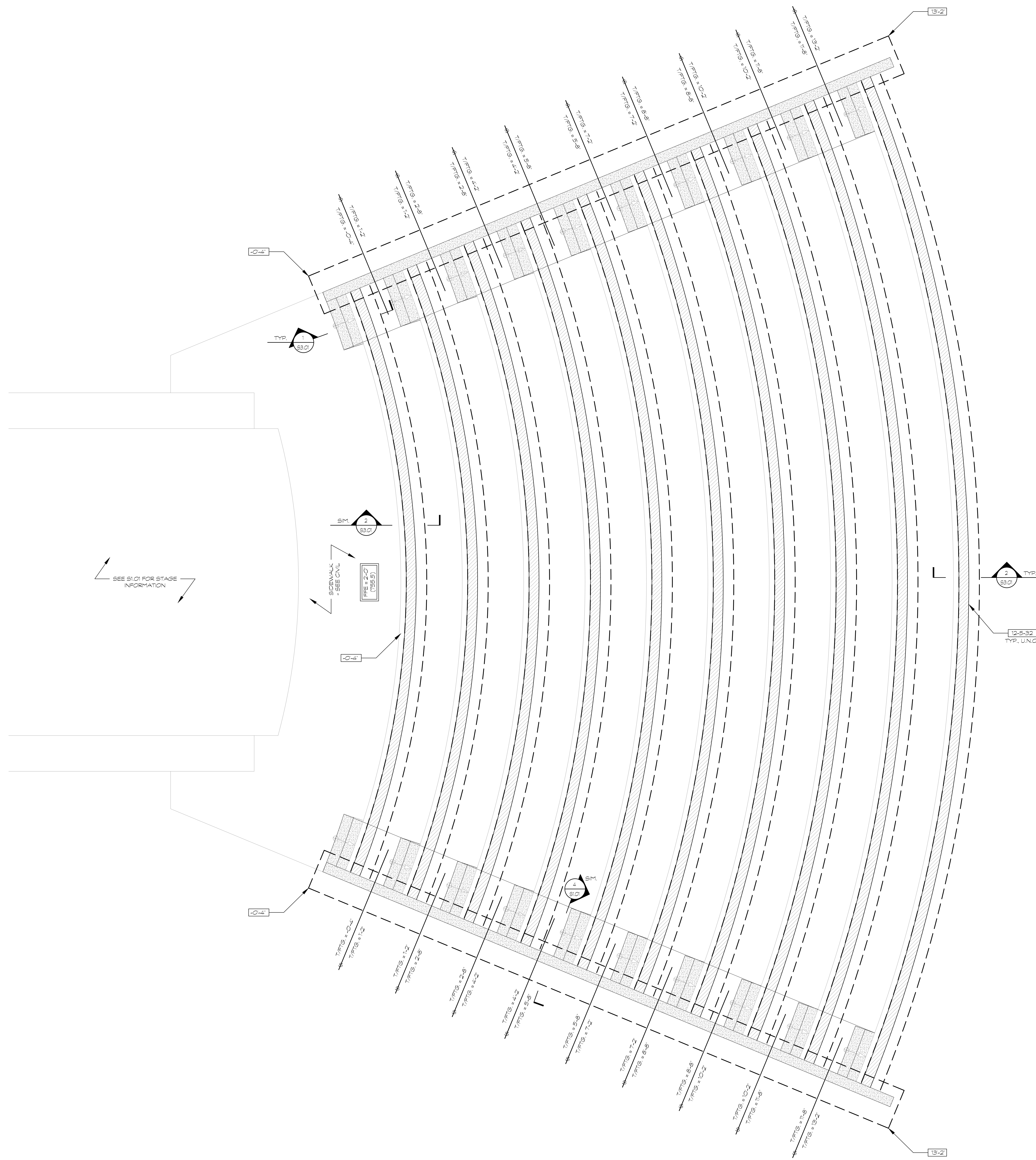
- EXTERIOR SLAB ON GRADE SHALL BE 4" CONC SLAB (4500 PS) ON VAPOR RETARDER ON 6" FLOOR SLAB BASE MATERIAL WITH LAYER OF 6#8-WALL J W/MFT FROM TOP OF SLAB, UNO ON PLAN. ALL SLOPES TO DRAINS SHALL BE ACCOMPANIED BY SLOPING BOTTOM AND TOP OF SLAB AT THE SAME RATE. FFE = SEE PLAN.
- INDICATES TOP OF FOOTING RELATIVE TO FFE ± 0'-0"
- INDICATES CMU WALL REINFORCEMENT. ALL REINFORCEMENT TO BE CENTERED IN CELLS, UNO. AT MINIMUM ALL REINFORCED CELLS SHALL BE SROUTED SOLID. ALL MASONRY WALLS SHALL HAVE LADDER TYPE HORIZONTAL REINFORCING (MIN. #8 SIDE RODS) AT 16" OC, UNO.  
BAR SPACING (INCHES)  
BAR SIZE  
NOMINAL WALL SIZE (INCHES)
- INDICATES STEP IN FOOTING. SEE TYPICAL STEPPED FOOTING DETAIL ON S3.01. CONTRACTOR SHALL INCLUDE ADDITIONAL FOOTING STEPS AS REQD FOR ALL UNDERGROUND REQUIREMENTS FOR ALL OTHER TRADES.
- GC TO COORD UNDERGROUND UTILITY PIPES WITH STRIP FOOTINGS - SEE 6 & 7-34.01.
- REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS NOT SHOWN.



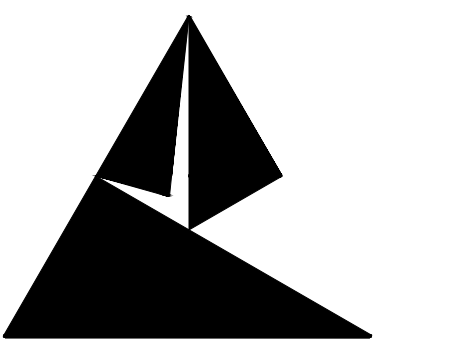
**1 SECTION**  
SCALE: 3/4\"/>



**2 SECTION**  
SCALE: 3/4\"/>



**A AMPHITHEATER SEATING**  
SCALE: 1/2\"/>



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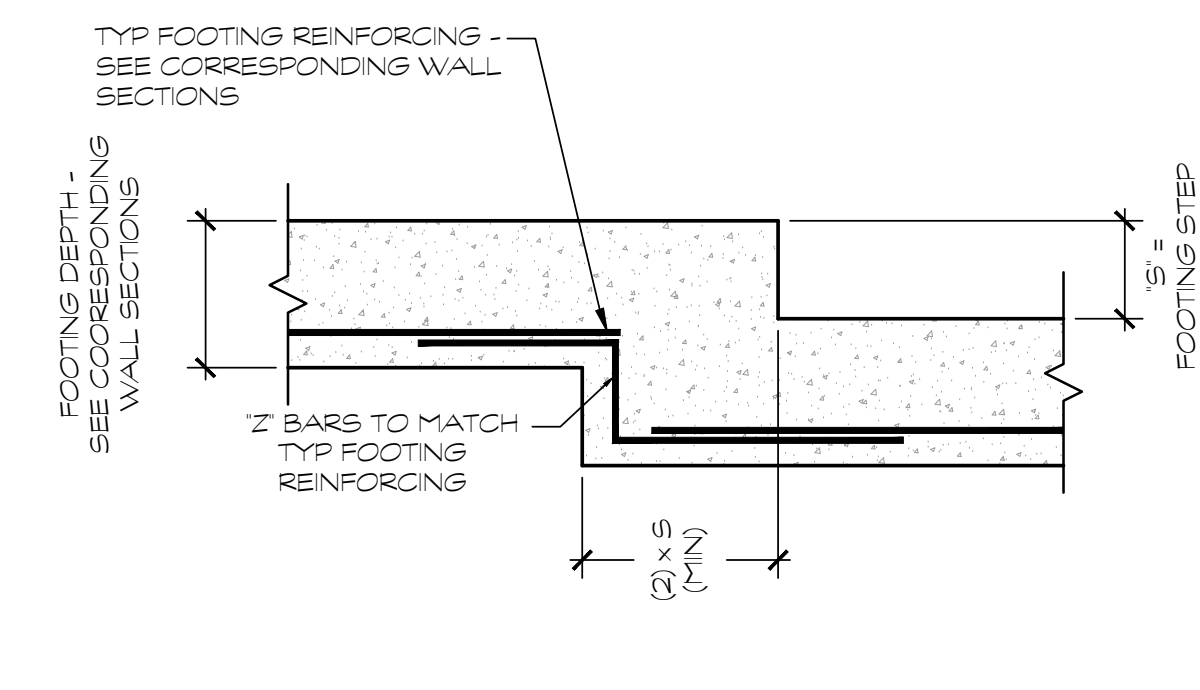
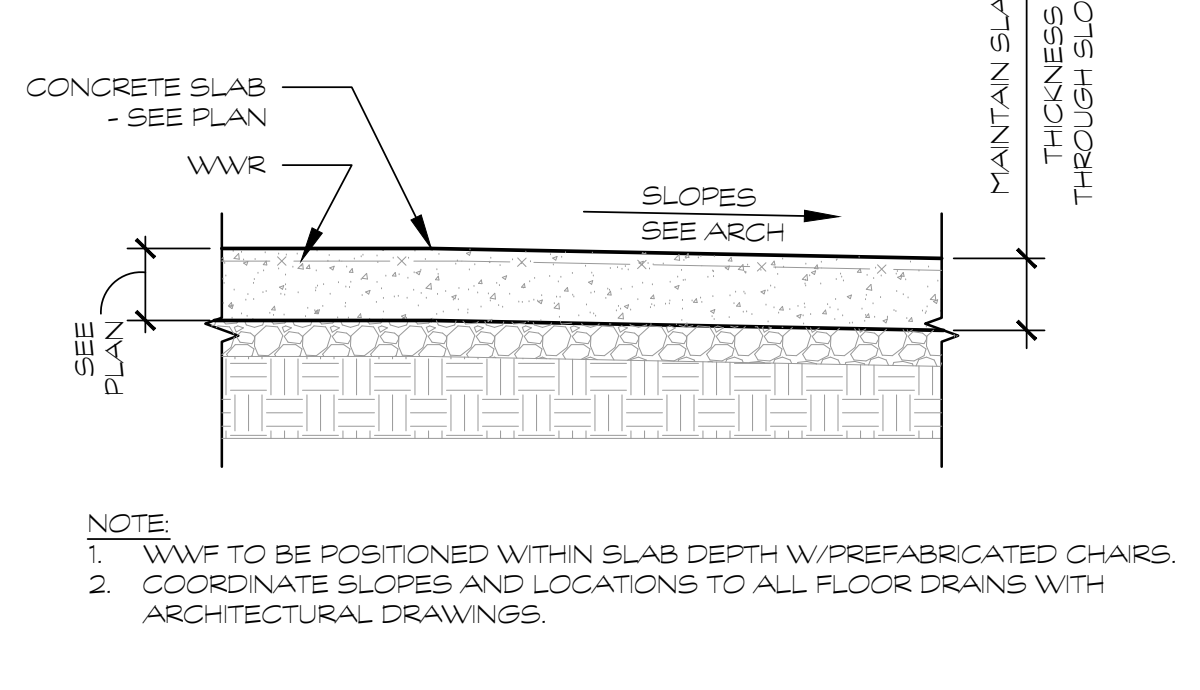
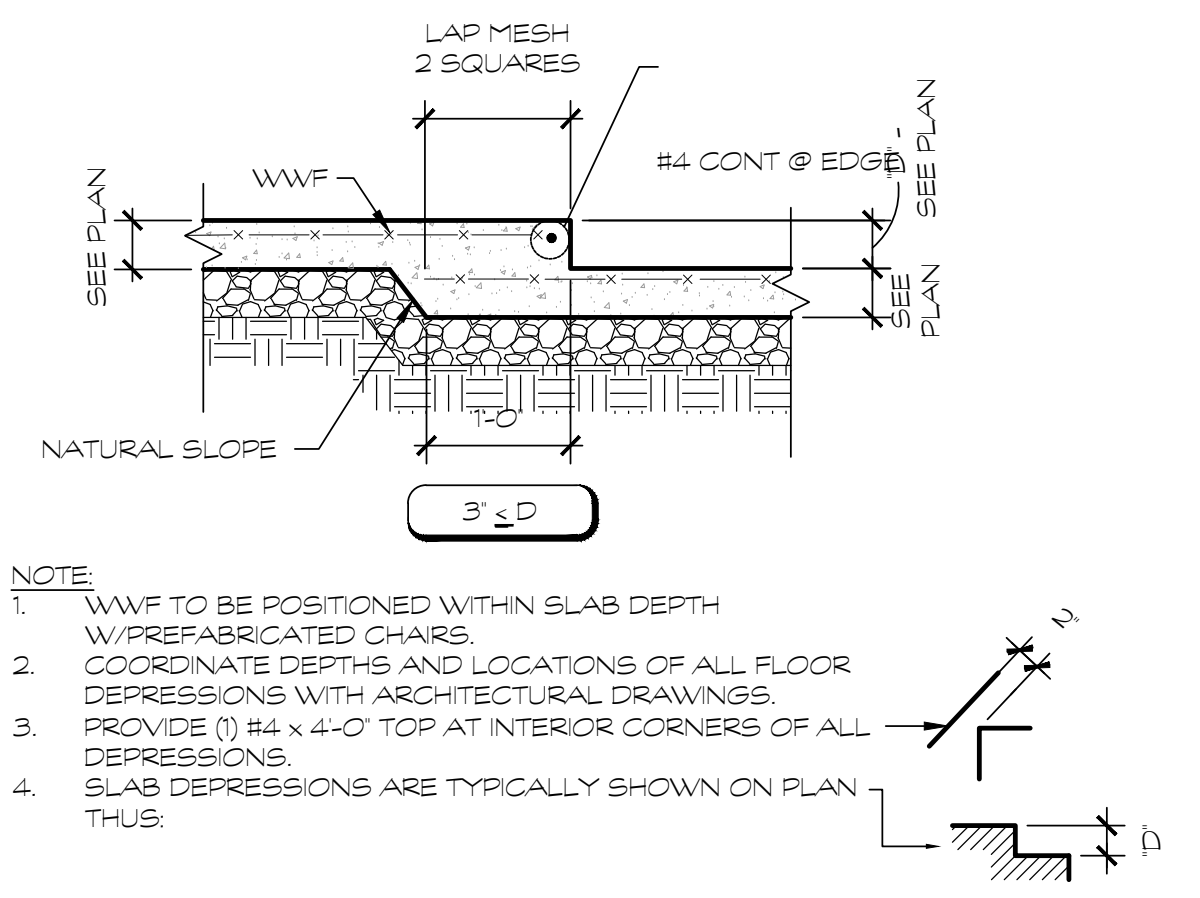
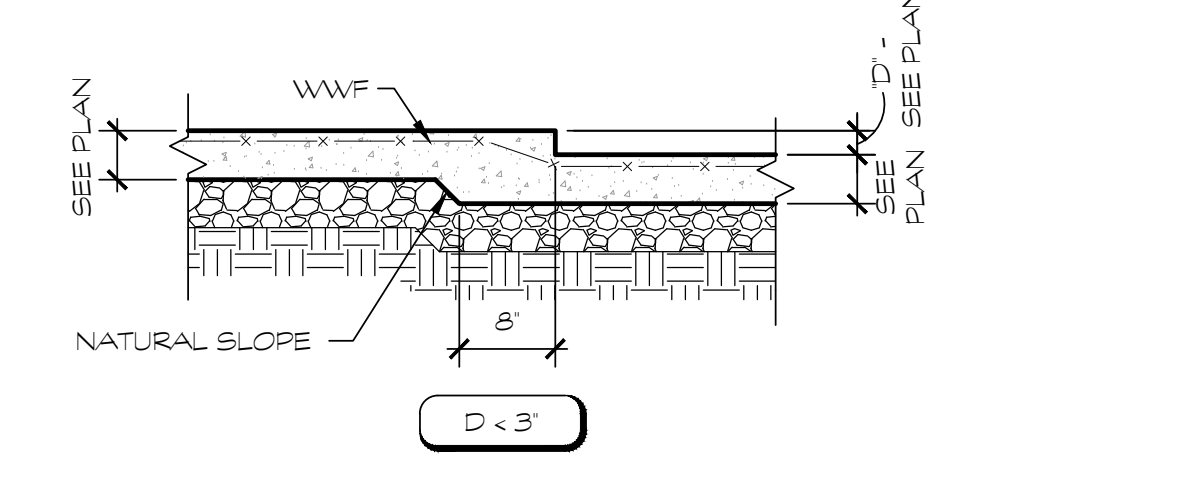
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TYP CONSTRUCTION JOINTS



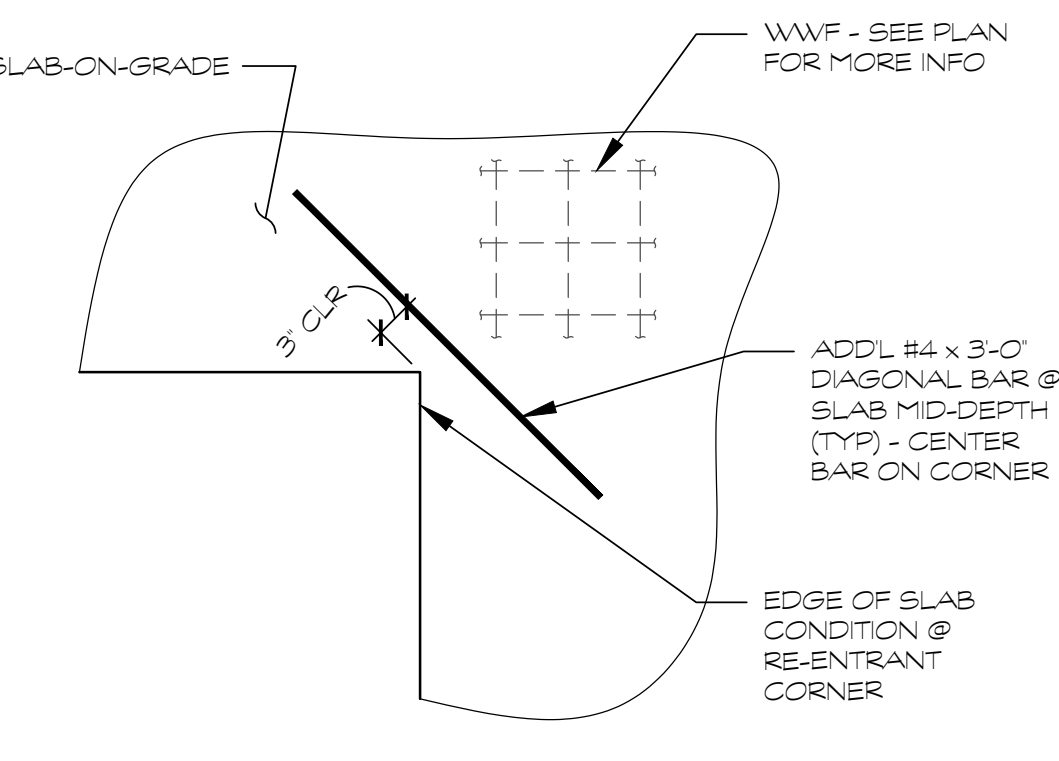
NOTE: WWF TO BE POSITIONED WITHIN SLAB DEPTH W/ PREFABRICATED CHAIRS. COORDINATE SLOPES AND LOCATIONS TO ALL FLOOR DRAINS WITH ARCHITECTURAL DRAWINGS.  
1 TYP. SLAB-ON-GRADE DETAILS  
SCALE: 3/4" = 1'-0"

NOTE: USE CONSTRUCTION JOINT IN LIEU OF CONTROL JOINT WHENEVER A POLE STOP IS REQUIRED OR WHERE INDICATED ON THE PLAN.  
2 TYP. SLAB JOINT DETAILS  
SCALE: 3/4" = 1'-0"

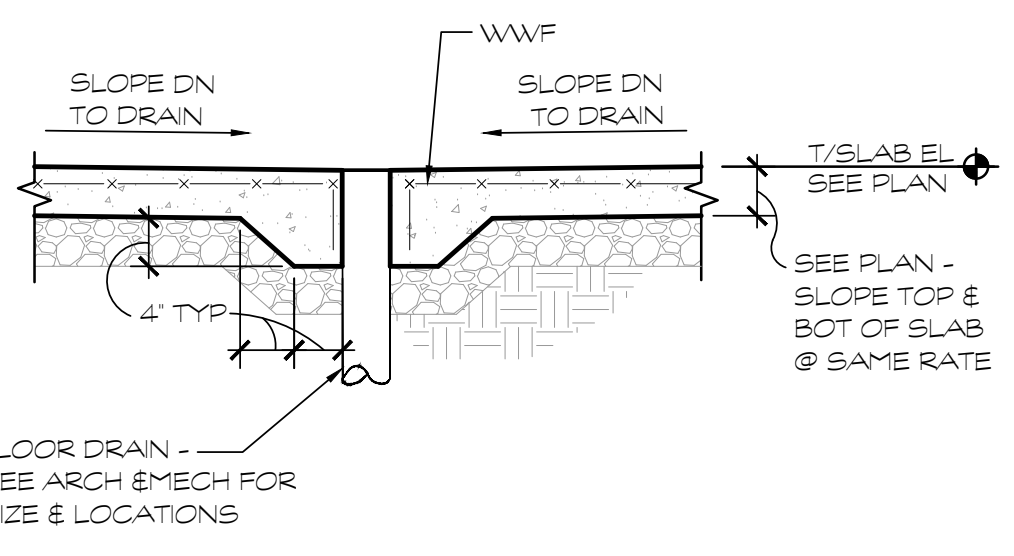
NOTE: WWF TO BE POSITIONED WITHIN SLAB DEPTH W/ PREFABRICATED CHAIRS. COORDINATE DEPTHS AND LOCATIONS OF ALL FLOOR DEPRESSIONS WITH ARCHITECTURAL DRAWINGS. PROVIDE (1) #4 x 4'-0" TOP AT INTERIOR CORNERS OF ALL DEPRESSIONS. SLAB DEPRESSIONS ARE TYPICALLY SHOWN ON PLAN THIS WAY.  
3 TYP. DEPRESSED SLAB-ON-GRADE DETAIL  
SCALE: 3/4" = 1'-0"

NOTE: WWF TO BE POSITIONED WITHIN SLAB DEPTH W/ PREFABRICATED CHAIRS. COORDINATE SLOPES AND LOCATIONS TO ALL FLOOR DRAINS WITH ARCHITECTURAL DRAWINGS.  
4 TYP. SLOPED SLAB-ON-GRADE DETAIL  
SCALE: 3/4" = 1'-0"

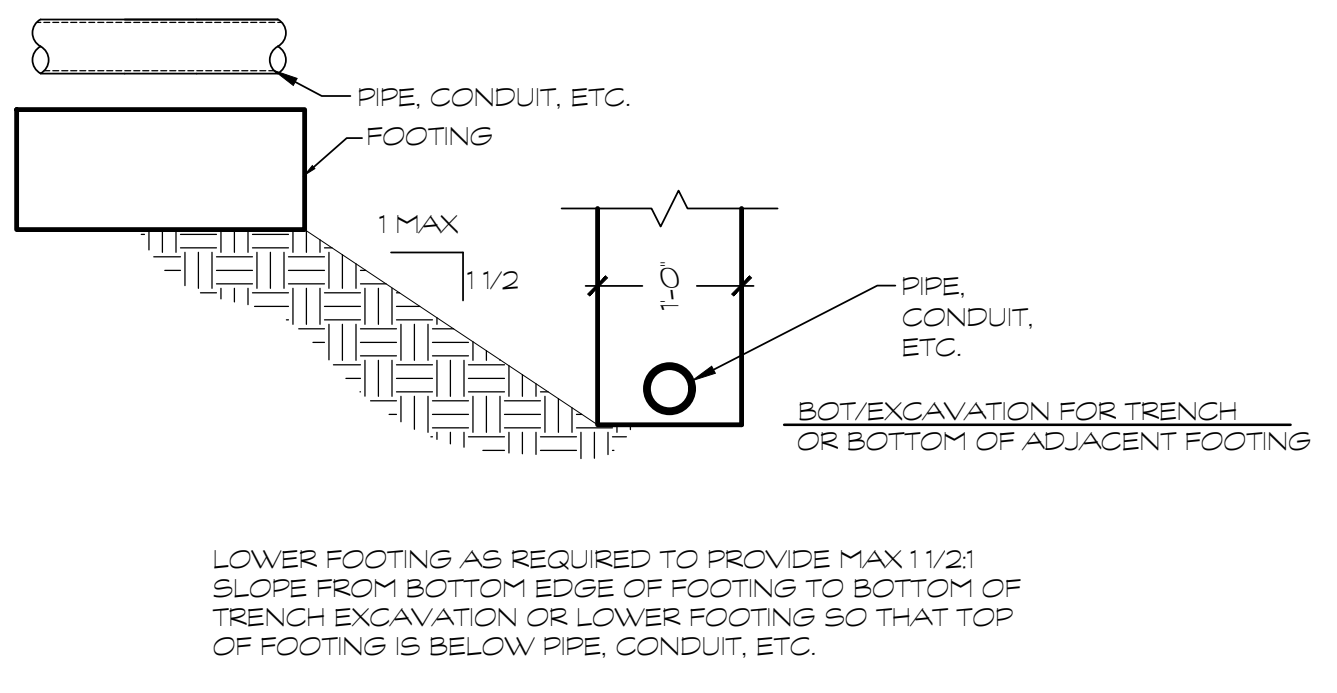
NOTE: WWF TO BE POSITIONED WITHIN SLAB DEPTH W/ PREFABRICATED CHAIRS. COORDINATE SLOPES AND LOCATIONS TO ALL FLOOR DRAINS WITH ARCHITECTURAL DRAWINGS.  
5 TYP. STEPPED CONTINUOUS FOOTING DETAIL  
SCALE: NTS



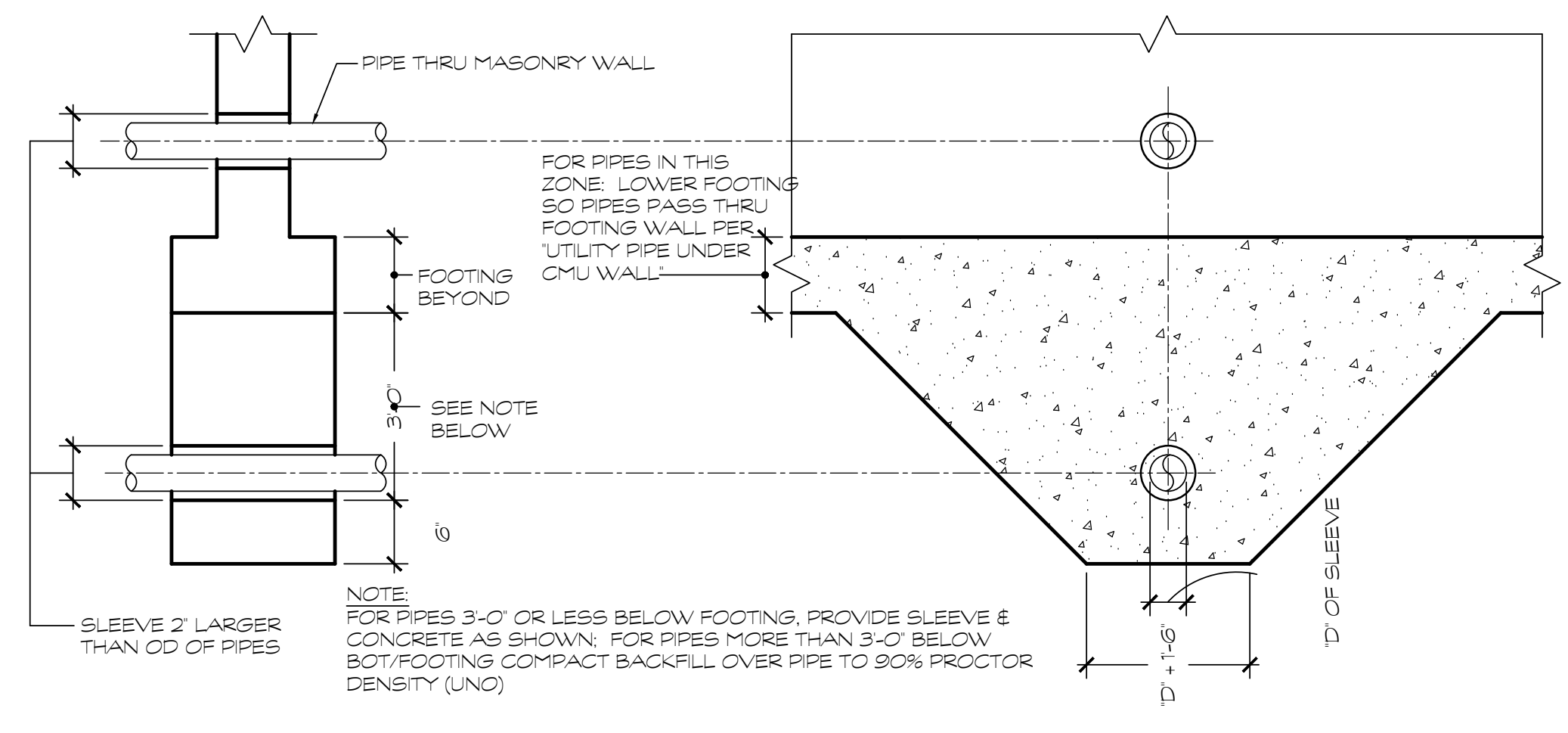
6 TYP. SLAB REIN @ RE-ENTRANT CORNER  
SCALE: 3/4" = 1'-0"



7 FLOOR SLAB DRAIN DETAIL  
SCALE: 3/4" = 1'-0"

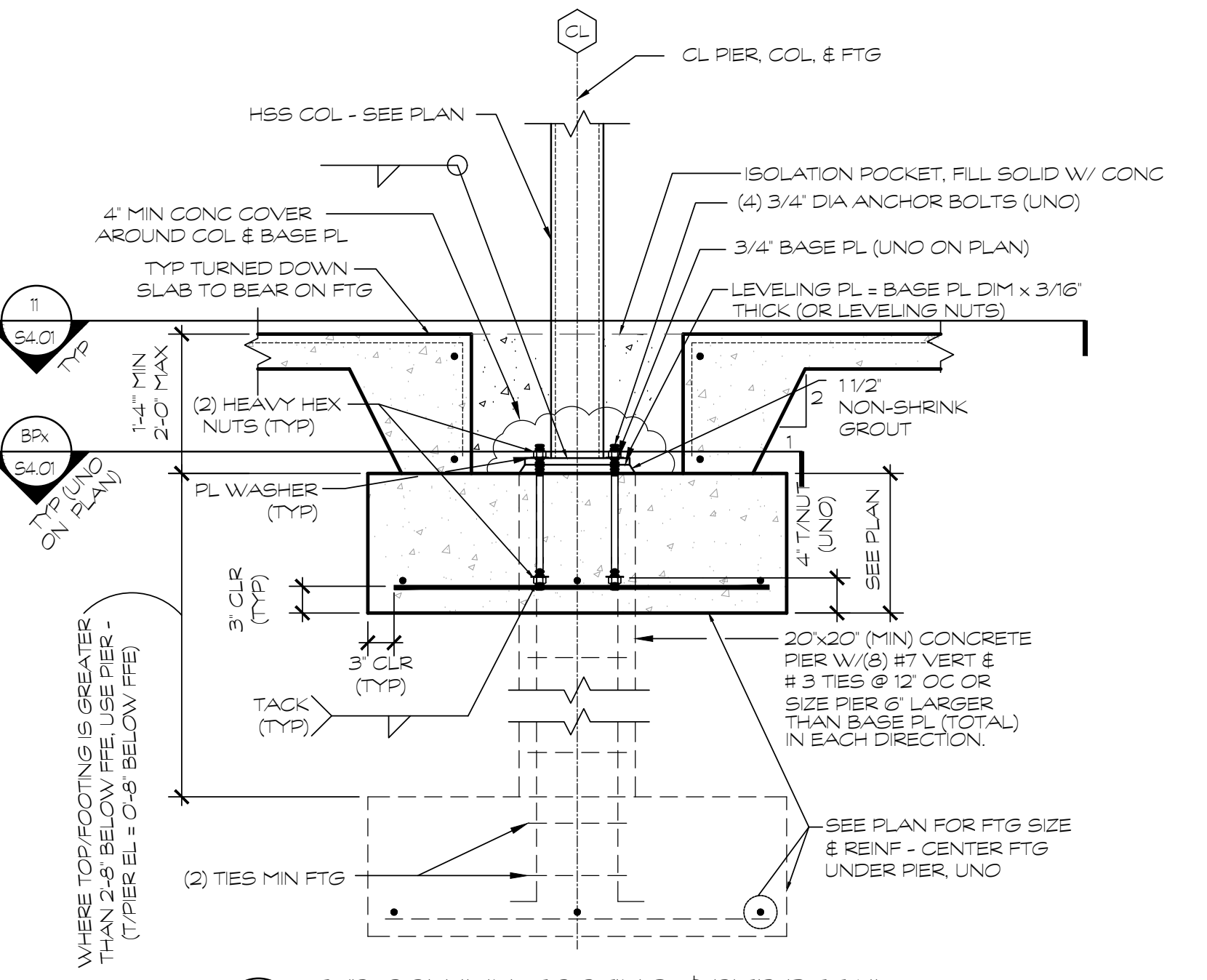


8 TYP. FOUNDATION INFLUENCE DETAIL  
SCALE: 3/4" = 1'-0"

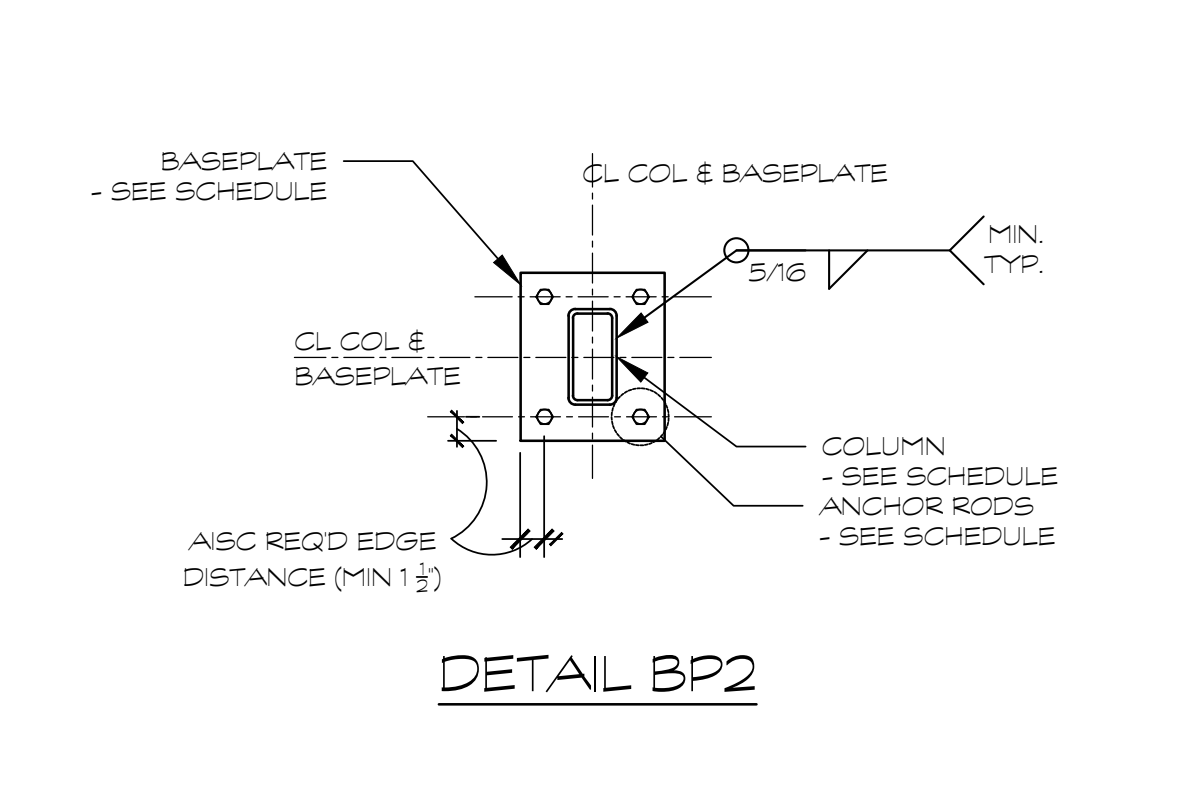
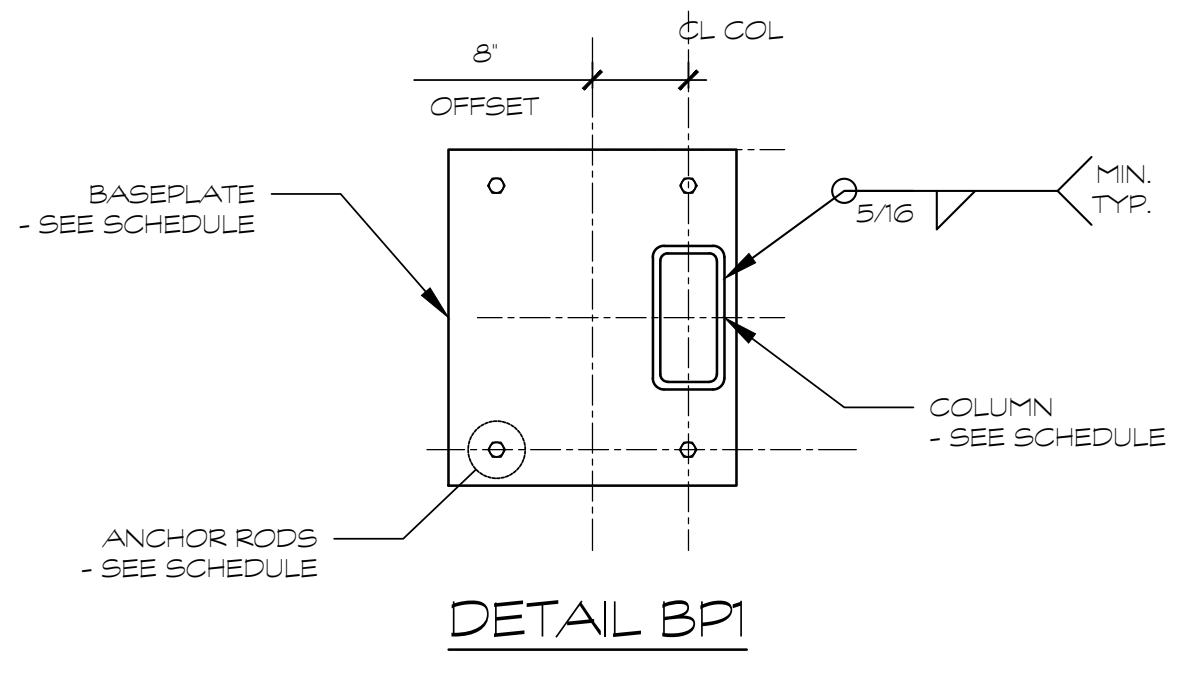


EXCAVATION TRANSVERSE TO WALL FTG

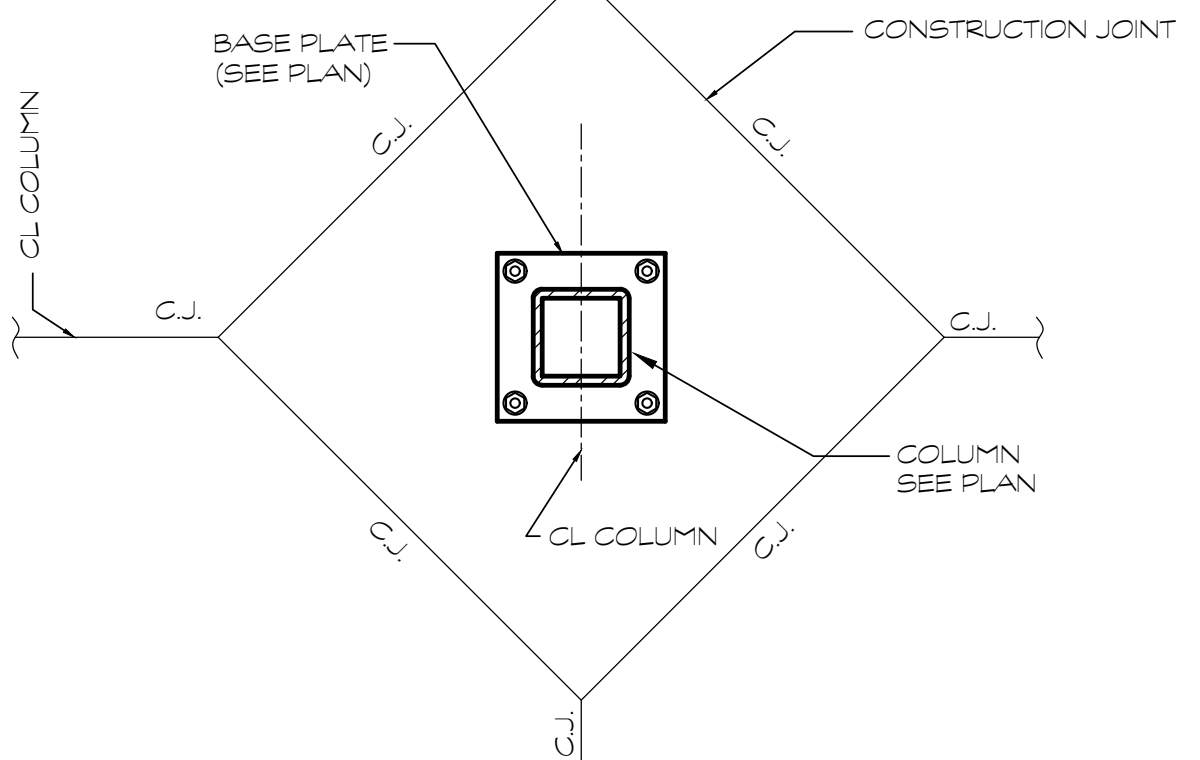
9 TYP. FOUNDATION DETAIL @ UTILITY PIPES  
SCALE: NTS



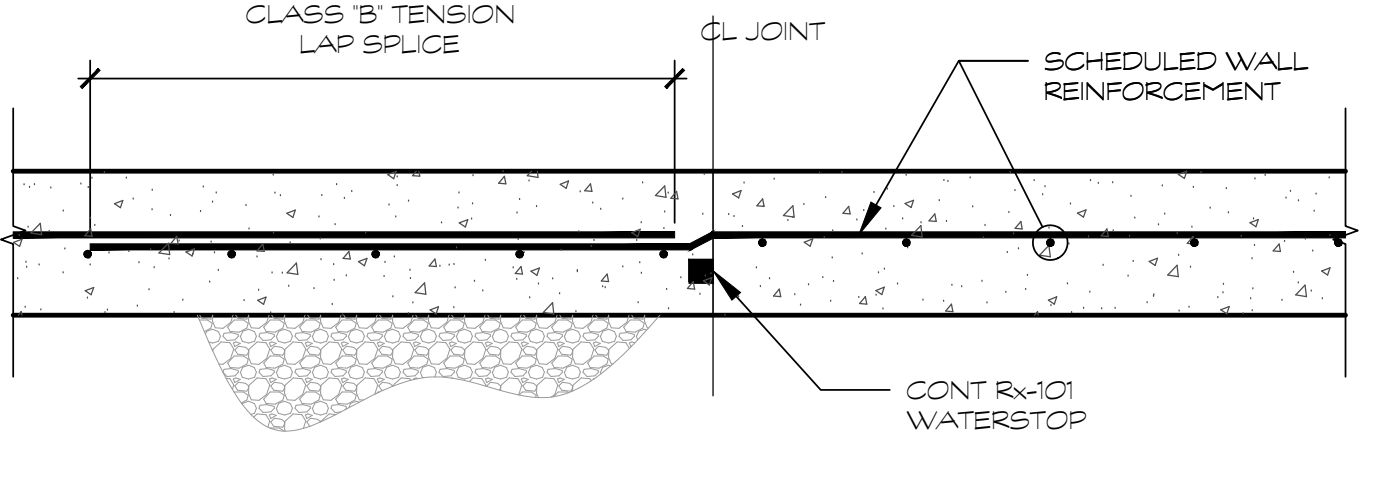
10 TYP. COLUMN, FOOTING, & PER DETAIL  
SCALE: NTS



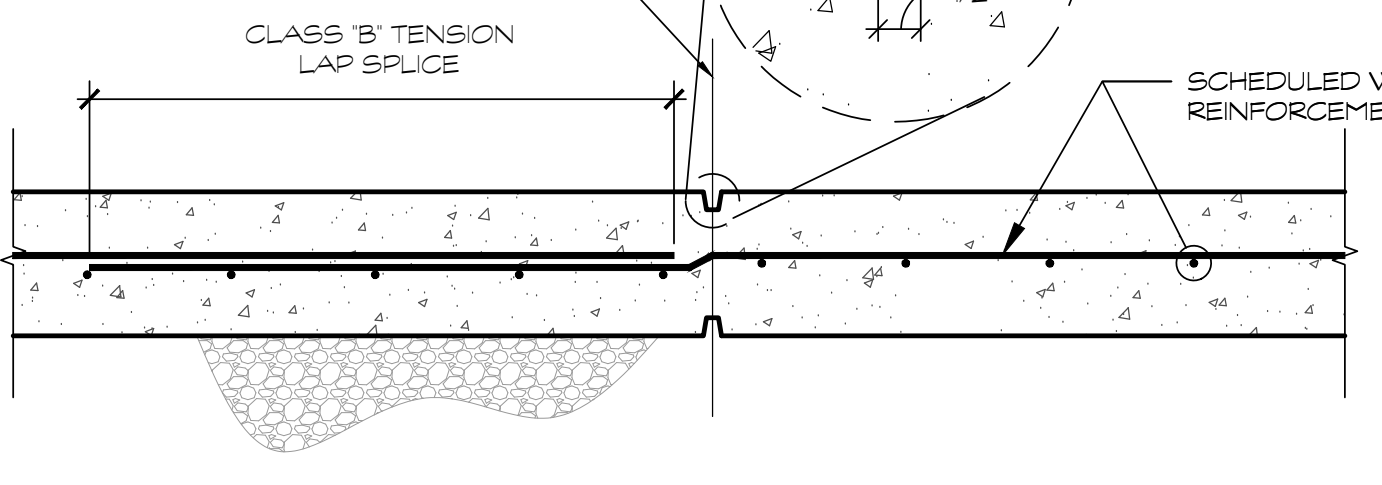
DETAIL BP2



11 TYP. SLAB-ON-GRADE CONTROL/ISOLATION JOINTS  
SCALE: 3/4" = 1'-0"



12 WALL CONSTRUCTION JOINT DETAIL  
SCALE: 3/4" = 1'-0"



13 WALL CONTROL JOINT DETAIL  
SCALE: 3/4" = 1'-0"

REINFORCING LAP LENGTH SCHEDULE								
TENSION LAP SPICE LENGTHS, (BAR DIAMETER, d) FOR GRADE 60, UNCOATED BARS, NORMAL-WEIGHT CONCRETE								
F <sub>s</sub> (psi)	Bar Size	Lap Class	Lap Lengths Per Splicing and Cover Code (1)			Other Bars		
			Category (2)		1	2		
			1	2	1	2		
3000	#3 - #8	A	68db	58db	68db	44db	28db	
		B	72db	74db	68db	58db	36db	
#7 - #11	A	107db	72db	43db	43db	55db	33db	
		B	139db	93db	58db	107db	72db	43db
4000	#3 - #8	A	74db	30db	30db	58db	38db	24db
		B	88db	68db	40db	74db	50db	31db
#7 - #11	A	83db	68db	37db	74db	48db	29db	
		B	121db	61db	48db	83db	62db	37db

**NOTES:**

- LAP SPICE LENGTHS ARE BASED ON AC 308-71 SECTION 12.2
- CATEGORY DEFINITIONS (SEE FIGURES BELOW FOR ADDITIONAL INFORMATION)
  - CATEGORY 1 - CODE 12.2.2 OTHER CASES - DOES NOT MEET CATEGORY 2 OR 3
  - CATEGORY 2 - CODE 12.2.2 - CLEAR SPACING OF BARS BEING DEVELOPED OR SPICED NOT LESS THAN 26d AND CLEAR COVER NOT LESS THAN 4d
  - CATEGORY 3 - CODE 12.2.3 - CLEAR COVER NOT LESS THAN 26d AND THE CLEAR SPACING NOT LESS THAN 4d
- MINIMUM LAP SPICE SHALL NOT BE LESS THAN 12 INCHES
- TOP BARS ARE DEFINED AS HORIZONTAL REINFORCEMENT SO PLACED THAT MORE THAN 12 INCHES OF FRESH CONCRETE IS CAST IN THE MEMBER BELOW THE DEVELOPMENT LENGTH OR SPICE

14 TYP. REIN LAP SCHEDULE  
SCALE: 3/4" = 1'-0"

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SHEET TITLE

TYPICAL SECTIONS & DETAILS

SHEET TITLE

S4.01

GENERAL PLUMBING NOTES

- 1. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST ACCEPTED VERSION OF THE INTERNATIONAL PLUMBING CODE (IPC) WITH ADOPTED STATE AMENDMENTS AND ALL APPLICABLE LOCAL CODES AND ORDINANCES.
2. PLUMBING FIXTURES SHALL BE "HIGH EFFICIENCY" WITH WATER SENSE COMPLIANT FLOW OR FLUSH RATES AS REQUIRED BY GEORGIA AMENDMENTS TO THE IPC.
3. EXPOSED FIXTURES: CHROME PLATED BRASS AND COPPER TUBING WITH THREADED PLATED BRASS FITTINGS.
4. JOIN PIPES OF DISSIMILAR METALS WITH DIELECTRIC UNIONS OR SIMILAR ISOLATING DEVICES. DO NOT DIRECTLY CONNECT TO PIPES OF SIMILAR METALS.
5. ROUTE PIPING PARALLEL TO BUILDING STRUCTURE AND MAINTAIN GRADIENT.
6. INSTALL PIPING TO MAINTAIN HEADROOM. GROUP PIPING TO CONSERVE SPACE. GROUP PIPING WHENEVER PRACTICAL, AT COMMON ELEVATIONS.
7. INSTALL PIPING TO ALLOW FOR EXPANSION AND CONTRACTION WITHOUT STRESSING PIPE, JOINTS, OR CONNECTED EQUIPMENT.
8. PROVIDE CLEARANCE IN HANGERS AND FROM STRUCTURE AND OTHER EQUIPMENT FOR INSTALLATION OF INSULATION AND ACCESS TO VALVES AND FITTINGS.
9. SLEEVE PIPE PASSING THROUGH PARTITIONS, WALLS AND FLOORS.
10. INSTALL IDENTIFICATION ON PIPING SYSTEMS OR INSULATION COVERINGS INCLUDING UNDERGROUND PIPING PER PIPE LABELING DETAIL. LABELS SHALL INCLUDE NAME OF FLUID INSIDE PIPE ALONG WITH DIRECTIONAL FLOW ARROWS. ALL GAS PIPING SHALL BE PAINTED YELLOW WITH PIPE MARKERS APPLIED AFTER PAINTING. NON-STEEL GAS PIPING SHALL HAVE LABELS APPLIED NOT EXCEEDING 5 FEET APART.
11. PROTECT PIPING SYSTEMS FROM ENTRY OF FOREIGN MATERIALS BY TEMPORARY COVERS, COMPLETING SECTIONS OF THE WORK, AND ISOLATING PARTS OF COMPLETED SYSTEM.
12. CONTRACTOR SHALL SECURE AND PAY FOR ALL FEES AND PERMITS REQUIRED TO ACCOMPLISH THE WORK SHOWN.
13. BEFORE COMMENCEMENT OF WORK, CONTRACTOR SHALL VERIFY EXACT LOCATIONS, ELEVATIONS, AND CHARACTERISTICS OF UTILITIES AND PIPING AND SHALL NOTIFY ARCHITECT OF ANY DISCREPANCIES. PIPE SLOPES SHOULD BE VERIFIED TO ENSURE PROPER ELEVATIONS ARE OBTAINED AT CONNECTION POINTS.
14. EXACT LOCATIONS AND MOUNTING HEIGHTS OF PLUMBING FIXTURES SHALL BE OBTAINED FROM ARCHITECTURAL DRAWINGS.
15. CONTRACTOR SHALL MAKE ALL ARRANGEMENTS WITH UTILITY COMPANIES FOR SERVICE AND CONNECTIONS AND SHALL PAY FOR ALL FEES, CHARGES, PERMITS, AND METERS.
16. ALL SANITARY DRAINAGE PIPES 2" AND SMALLER SHALL BE SLOPED AT 1/4" PER FOOT MINIMUM. AND ALL SANITARY DRAINAGE PIPES 3" AND LARGER SHALL BE SLOPED AT 1/8" PER FOOT MINIMUM. GREASE WASTE PIPES SHALL ALL BE SLOPED AT MIN. 1/4" PER FOOT.
17. ALL PIPING ABOVE GRADE SHALL BE PROPERLY SUPPORTED FROM THE BUILDING STRUCTURE AND SHALL NOT REST ON CEILING TILES OR BE SUPPORTED FROM CEILING TILES.
18. LOCATE ALL SECTIONAL OR MAIN CONTROL VALVES WITHIN 1'-0" OF ACCESS PANELS, CEILING TILES, OR OTHER POINTS OF ACCESS.
19. PLUMBING AND FIRE PROTECTION PIPING IS NOT TO BE INSTALLED IN ELECTRICAL ROOMS, CLOSETS, TELEPHONE ROOMS, OR ELEVATOR EQUIPMENT ROOMS EXCEPT PIPING SERVING THAT ROOM.
20. WATER PIPING ROUTED ABOVE CEILING AND IN EXTERIOR WALLS SHALL BE ROUTED ON HEATED SIDE (UNDERSIDE) OF CEILING INSULATION AND HEATED SIDE (INSIDE) OF WALL INSULATION. TOPS OF ALL FLOOR DRAINS AND FLOOR CLEANOUTS SHALL BE LEVEL WITH FINISHED FLOOR AT INSTALLATION LOCATION TO PREVENT TRIP HAZARDS - FLOORS SHALL SLOPE TO FLOOR DRAINS.
21. PRIME ALL FLOOR DRAIN AND INDIRECT DRAIN TRAPS WITH WATER BASED TRAP PRIMERS AS SHOWN ON PLANS. TRAP GUARDS MAY BE USED IN LIEU OF WATER BASED TRAP PRIMERS WHERE THE AUTHORITY HAVING JURISDICTION ALLOWS.
22. ALL VENT AND FLUE OUTLETS SHALL BE 10'-0" MINIMUM FROM ANY FRESH AIR INTAKE. DURING THE PROCESS OF THE PROJECT, MAINTAIN AN ACCURATE RECORD OF ALL CHANGES MADE IN THE PLUMBING SYSTEMS. THE RECORD DRAWING SHALL SHOW CHANGES IN MANUFACTURER (WITH NUMBERS AND TRADE NAMES), MATERIALS, SIZES, LOCATIONS, AND HOOK-UP POINTS. AS-BUILTS SHALL BE GIVEN TO OWNER'S CONSTRUCTION MANAGER AT COMPLETION OF JOB.
23. CONTRACTOR SHALL COORDINATE ELECTRICAL CHARACTERISTICS AND REQUIREMENTS OF ALL PLUMBING EQUIPMENT WITH THE ELECTRICAL DRAWINGS AND THE ELECTRICAL CONTRACTOR, AND SHALL FURNISH EQUIPMENT WIRED FOR THE VOLTAGES SHOWN THEREIN. PLUMBING CONTRACTOR SHALL WIRE AND START ALL ELECTRICAL PLUMBING EQUIPMENT, ELECTRICAL CONTRACTOR SHALL PROVIDE WIRING, CONDUIT, BREAKERS, AND OTHER APPROPRIATE ELECTRICAL EQUIPMENT.
24. ALL PLUMBING EQUIPMENT, PIPING, INSULATION, ETC. INSTALLED IN HVAC PLENUM SPACES SHALL MEET CODE REQUIREMENTS FOR SMOKE AND COMBUSTIBILITY.
25. ALL PIPE PENETRATIONS OF FIRE OR SMOKE RATED ASSEMBLIES SHALL BE FIRE STOPPED AS REQUIRED TO RESTORE ASSEMBLY TO ORIGINAL INTEGRITY. FIRE BARRIER PRODUCTS SHALL BE AS MANUFACTURED BY FIRE STOP COMPANY, CP25 CALK, CS19 COMPOSITE PANEL, F3195 WRAP/SHRINK, OR PSS 7900 SERIES SYSTEMS AS RECOMMENDED BY MANUFACTURER FOR PARTICULAR APPLICATIONS, OR EQUIVALENT SYSTEM AS APPROVED BY LOCAL CODE OFFICIALS.
26. ALL VENT THRU ROOF PENETRATIONS SHALL BE ROUTED TO TERMINATE AT THE LEAST VISIBLE LOCATION FROM THE ENTRY VIEW.
27. CONTRACTOR SHALL PROVIDE ALL NECESSARY PRODUCTS AND MATERIALS FOR A COMPLETE PLUMBING SYSTEM.
28. EQUIPMENT AND PIPING LOCATIONS AND ROUTING SHOWN ARE DIAGRAMMATIC AND INTENDED TO SHOW THE INTENT OF THE DESIGN. COORDINATE FINAL LOCATIONS AND PIPE ROUTING WITH ARCHITECTURAL PLANS AND FIELD CONDITIONS.
29. TEMPER ALL HAND WASHING SINKS TO A MAXIMUM OF 110 DEG. F. USING ASSE 1070 TEMPERATURE LIMITING DEVICE, ALL OTHER LOCATIONS TO A MAXIMUM OF 120 DEG. F. UNLESS HIGHER TEMPERATURES ARE RECD FOR PROPER OPERATION.
30. ALL FIXTURES USING PRESSURIZED WATER SUPPLIES SHALL BE INSTALLED WITH SHUT OFF VALVES FOR ISOLATION AND SERVICE.
31. CONTRACTOR SHALL FIELD COORDINATE REQUIRED DRAIN PIPE INVERTS WITH SITE CONTRACTOR BEFORE ORDERING PIPE.
32. CONTRACTOR SHALL HAVE A THOROUGH COORDINATION AND CONSTRUCTIBILITY MEETING WITH ALL JOB TRADERS BEFORE FINAL PRICING/BUDGETING OR PURCHASING ANY EQUIPMENT, AND EQUIPMENT SHALL BE NOTIFIED BEFORE FINAL PRICING/BUDGETING OR PURCHASING ANY EQUIPMENT OF CONFLICTS, DISCREPANCIES, OR OTHER ISSUES THAT MAY INCREASE PROJECT COST SO THAT ISSUES MAY BE RESOLVED BEFORE PRICING. THESE PLANS WERE DEVELOPED BASED ON THE ARCHITECTURAL PLANS AVAILABLE AT THE TIME OF DESIGN, AND ARE DIAGRAMMATIC IN NATURE.
33. ALL PIPING ACCESSORIES INSTALLED UNDERGROUND INCLUDING, BUT NOT LIMITED TO SHUT OFF VALVES, BACKFLOW DEVICES, PRESSURE REDUCING VALVES, ETC. SHALL BE INSTALLED IN A BOX OR VAULT FOR SERVICEABILITY AND PROTECTION. THESE DEVICES SHALL NOT BE DIRECT BURIED BELOW GRADE.
34. MAX. "DEAD LEG" LENGTH OF ANY PIPING SHALL BE 12 INCHES.

PLUMBING FIXTURE SCHEDULE table with columns: TAG, FIXTURE, PIPING CONNECTION SIZES (S.S., V, C.W., H.W.), SPECIFICATION.

- NOTES: 1. TEMPER HOT WATER AT ALL SINKS AND LAVATORIES USING ASSE 1070 CONFORMING TEMPERATURE LIMITING DEVICE MOUNTED AT FIXTURE AND SIZED PER REQUIRED FLOW RATE OF FIXTURE.

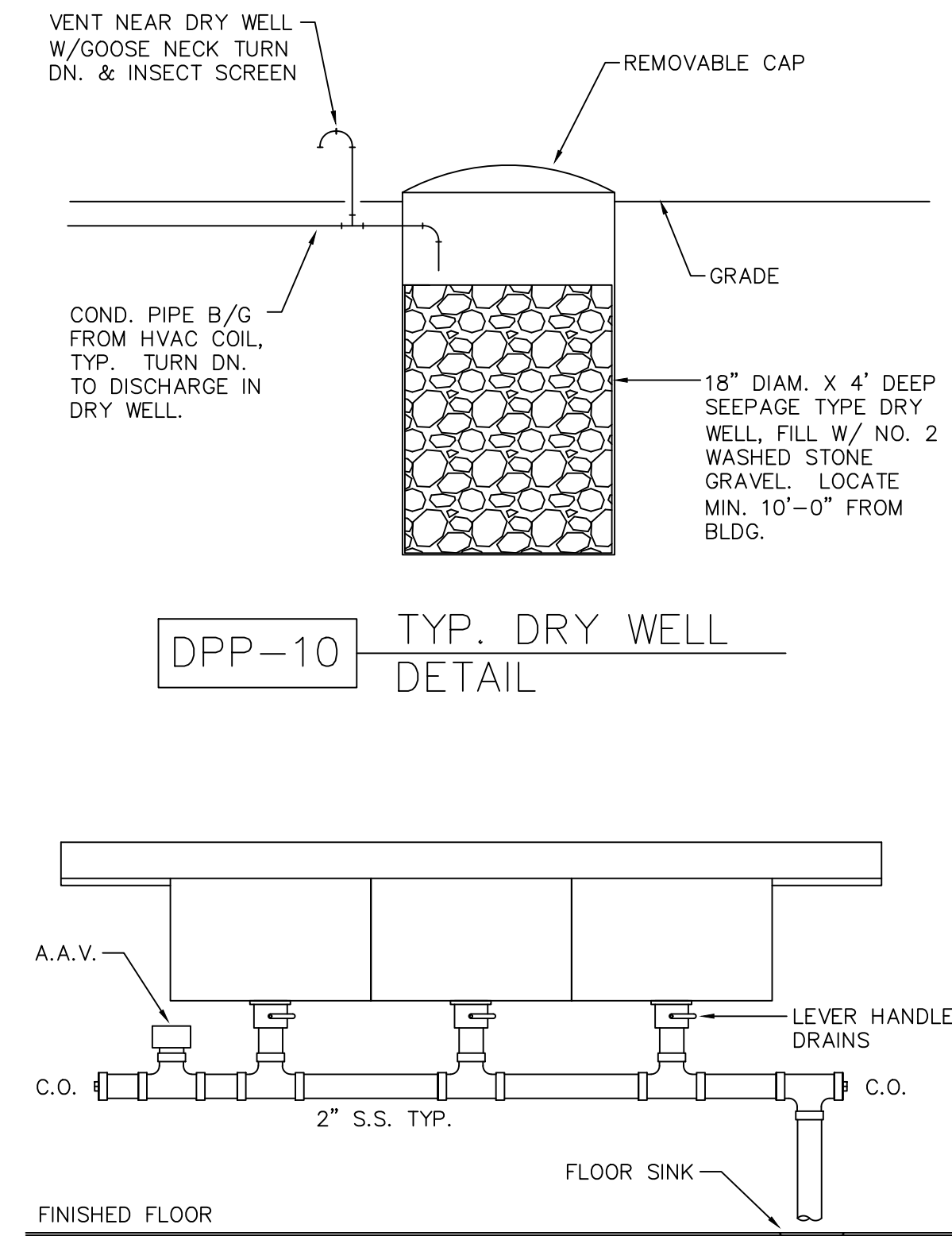
ELECTRIC WATER HEATER SCHEDULE table with columns: TAG, BASIS OF DESIGN, STORAGE CAPACITY (GALS.), ELEMENT KW, 100 F. RECOVERY (GPH), HW CONN. (IN.), CW CONN. (IN.), PWR, NOTES.

- NOTES: 1. INSTALL CATCH PAN UNDERNEATH WATER HEATER. 2. INSTALL HEAT TRAPS ON WATER HEATER. 3. WIRE FOR SIMULTANEOUS ELEMENT OPERATION.

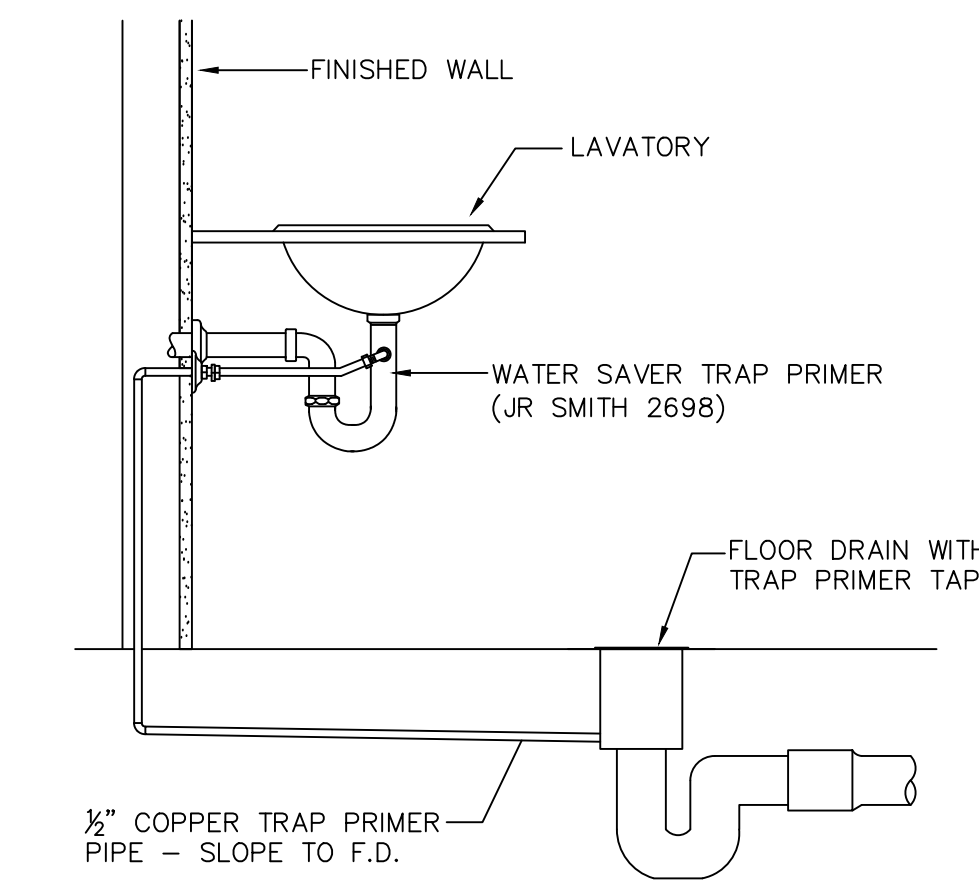
PIPING LABEL COLOR GUIDE table with columns: PIPING SYSTEM FLUID, LABEL COLOR, TEXT COLOR.

SIZE OF LEGEND LETTERS table with columns: PIPE OR PIPE COVERING OUTER DIAM. (IN.), LENGTH OF COLOR FIELD (IN.), SIZE OF LETTERS (IN.).

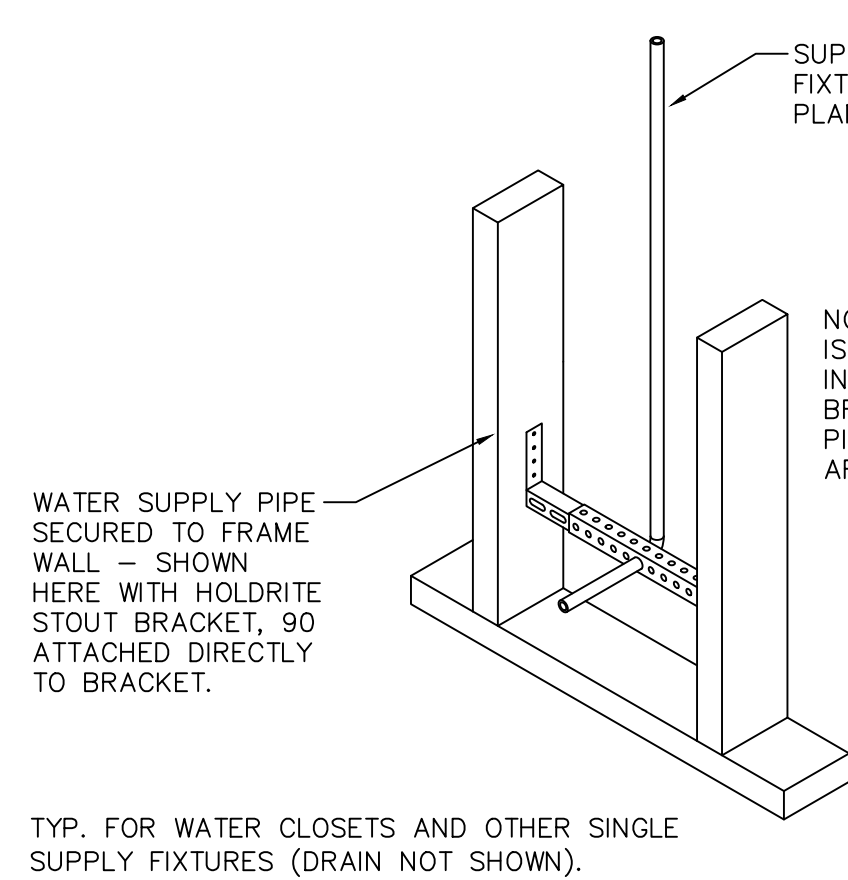
- NOTES: 1. LABEL TEXT SHOULD MATCH FLUIDS IN TABLE, AND SHOULD INCLUDE FLOW ARROWS INDICATING DIRECTION OF FLUID FLOW. 2. IF FLUIDS MAY FLOW IN TWO DIRECTIONS, ARROWS SHOULD INDICATE SUCH. 3. APPLY LABELS SO THAT THEY ARE EASILY READABLE BY OCCUPANTS OR EMPLOYEES. FOR EASE OF READING, LABELS SHOULD BE APPLIED ON BOTTOM OF PIPES THAT ARE ABOVE OCCUPANT LEVEL, ON TOP OF PIPES THAT ARE BELOW OCCUPANT LEVEL, AND ON SIDE OF PIPES THAT ARE AT OR NEAR OCCUPANT LEVEL. 4. FOR PIPES SMALLER THAN 3/4", USE PERMANENTLY ENGRAVED LABELS AFFIXED TO PIPES. 5. APPLY LABELS NEAR VALVES, BRANCHES, WHERE A CHANGE IN DIRECTION OCCURS, AT ENTRY AND RE-ENTRY POINTS THRU WALLS, FLOORS, ROOFS, AND ON STRAIGHT SEGMENTS WITH SPACING BETWEEN LABELS THAT ALLOWS FOR EASY IDENTIFICATION. 6. PIPING SYSTEMS CONVEYING GASEOUS CONTENTS SHALL HAVE SYSTEM DESIGN PRESSURE INDICATED ON THE LABEL IN ADDITION TO SYSTEM FLUID AND FLOW ARROWS. 7. NATURAL AND PROPANE GAS LABELS ON NON-STEEL PIPING SHALL BE APPLIED AT INTERVALS NOTE EXCEEDING 5 FEET. 8. THESE LABELING GUIDELINES DO NOT APPLY TO MEDICAL GAS AND VACUUM SYSTEMS. FOR THESE TYPES OF SYSTEMS, REFER TO THE LOCAL CODE OFFICIALS' LATEST ACCEPTED VERSION OF NFPA 99.



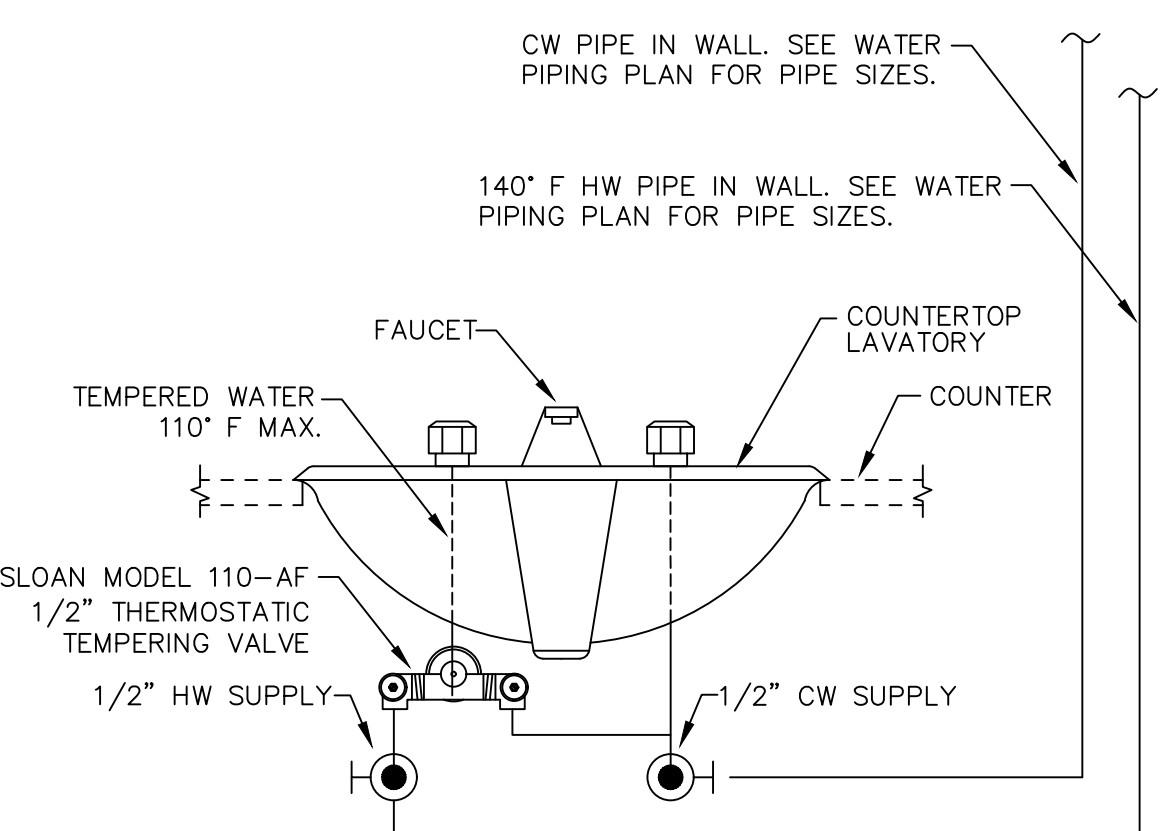
DPF-4 TRIPLE POT SINK DRAIN DETAIL



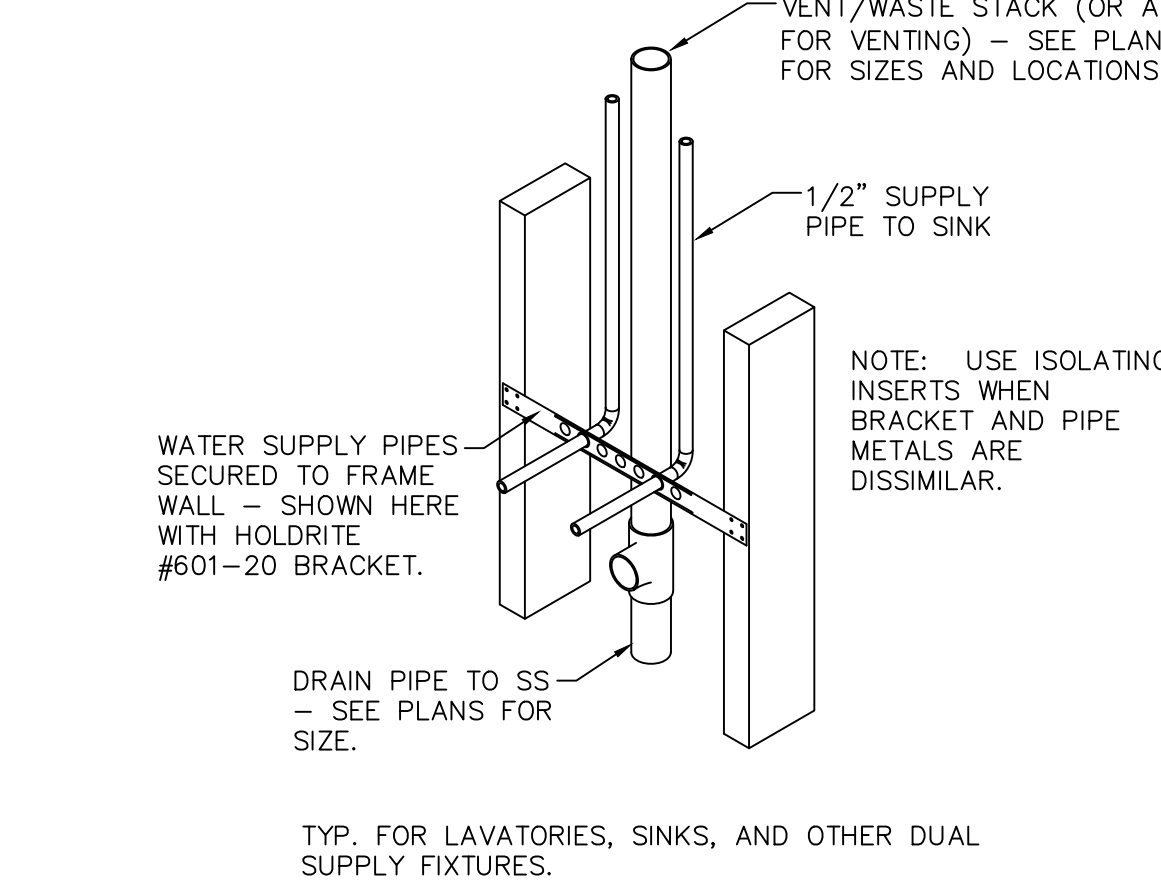
DPP-5 TYP. WATER SAVER TRAP PRIMER DETAIL



DPP-19 TYP. SINGLE SUPPLY FIXTURE ROUGH-IN DETAIL



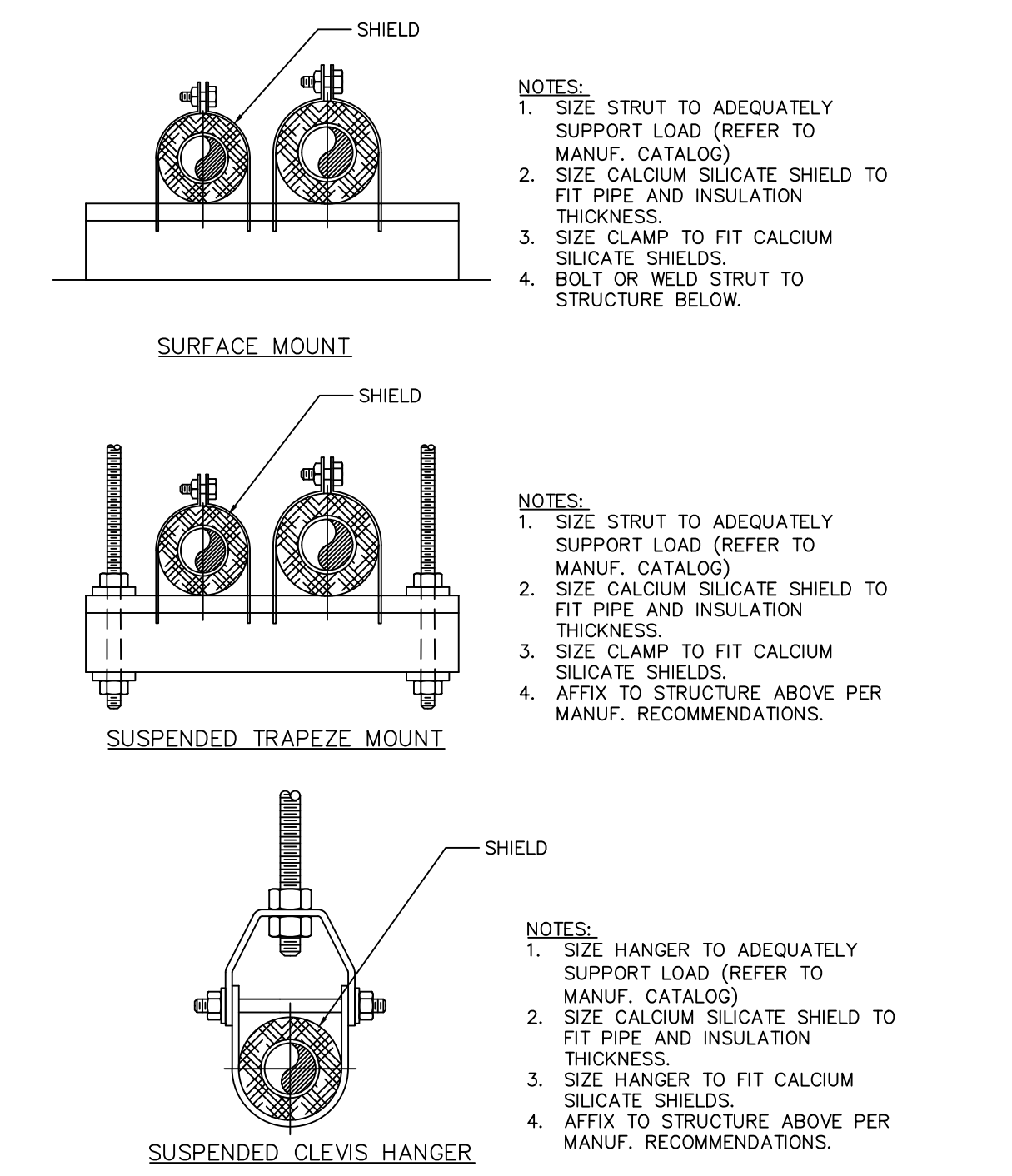
DPP-21A TYP. MIXING VALVE AT FIXTURE DETAIL



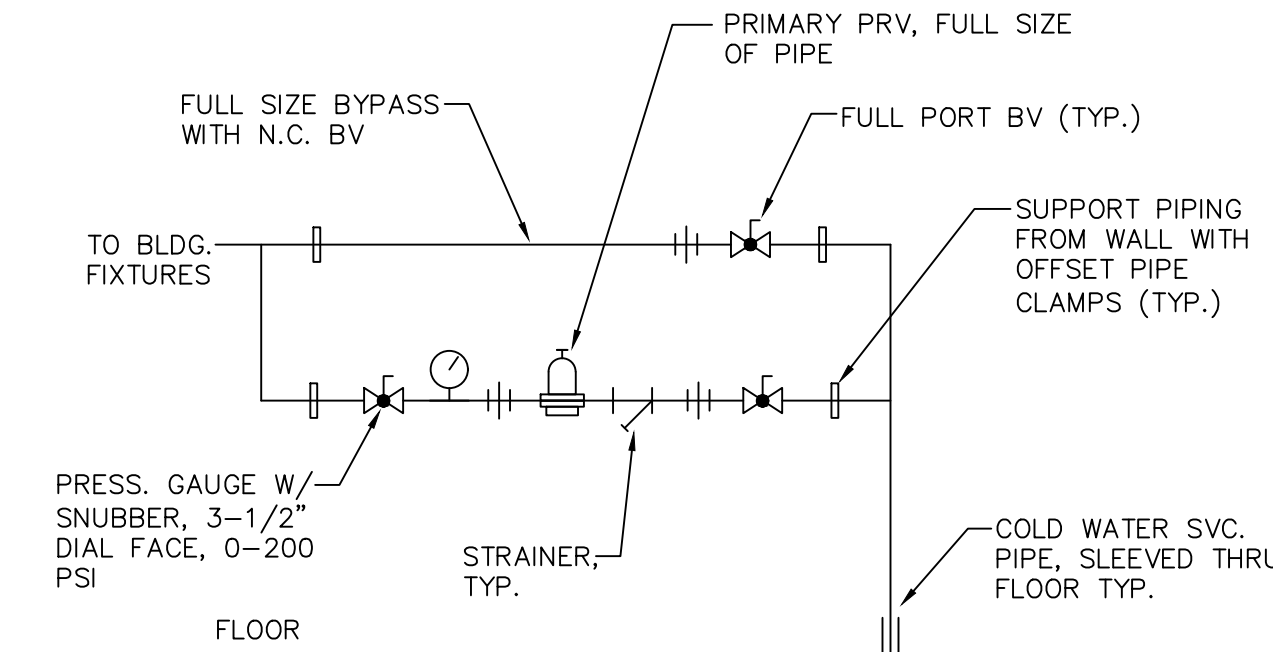
DPP-17 TYP. SINK AND LAV. ROUGH-IN DETAIL

PLUMBING LEGEND table with columns: SYMBOL, DESCRIPTION, ABBREVIATION.

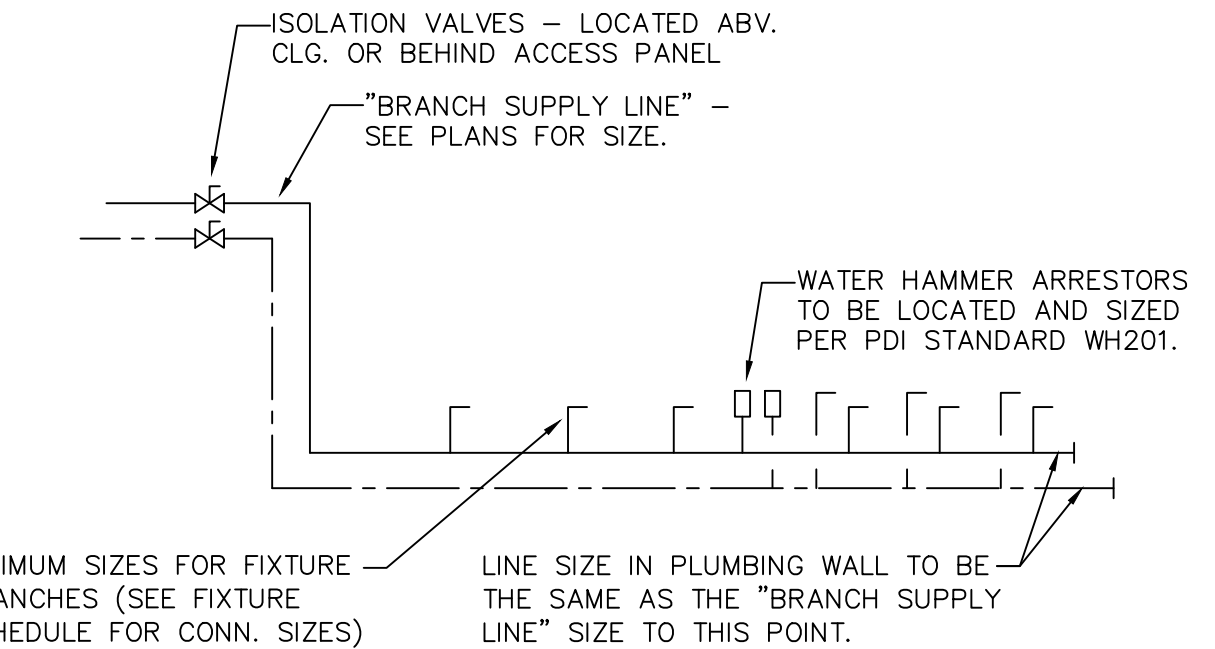
PLUMBING LEGEND table with columns: SYMBOL, DESCRIPTION, ABBREVIATION.



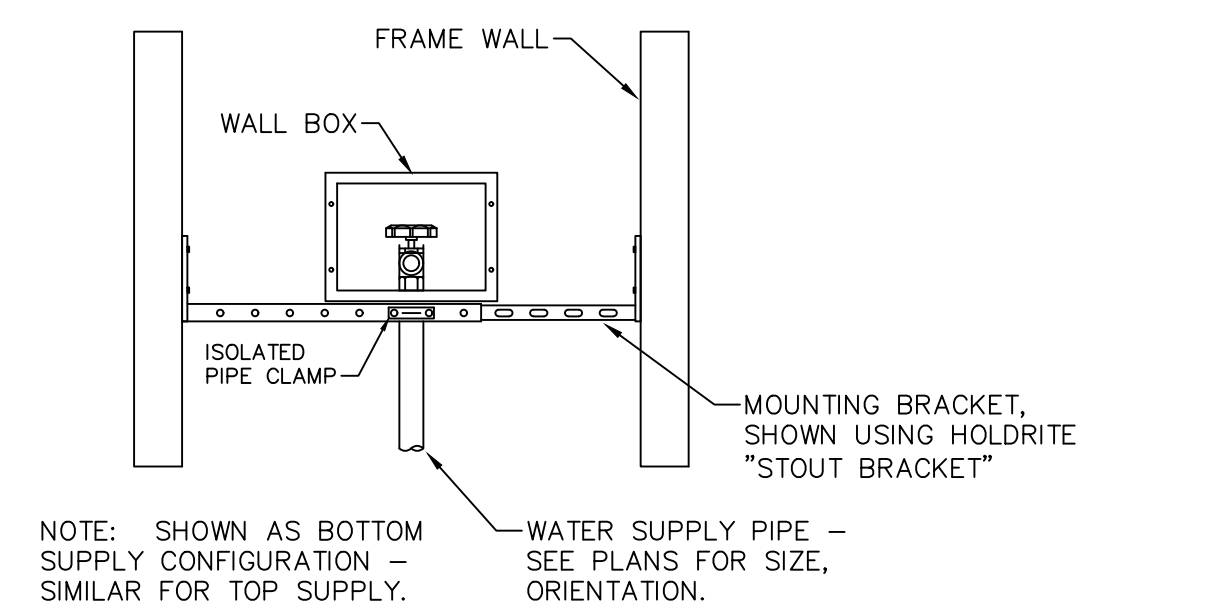
DP-8 TYP. PIPE HANGER DETAILS



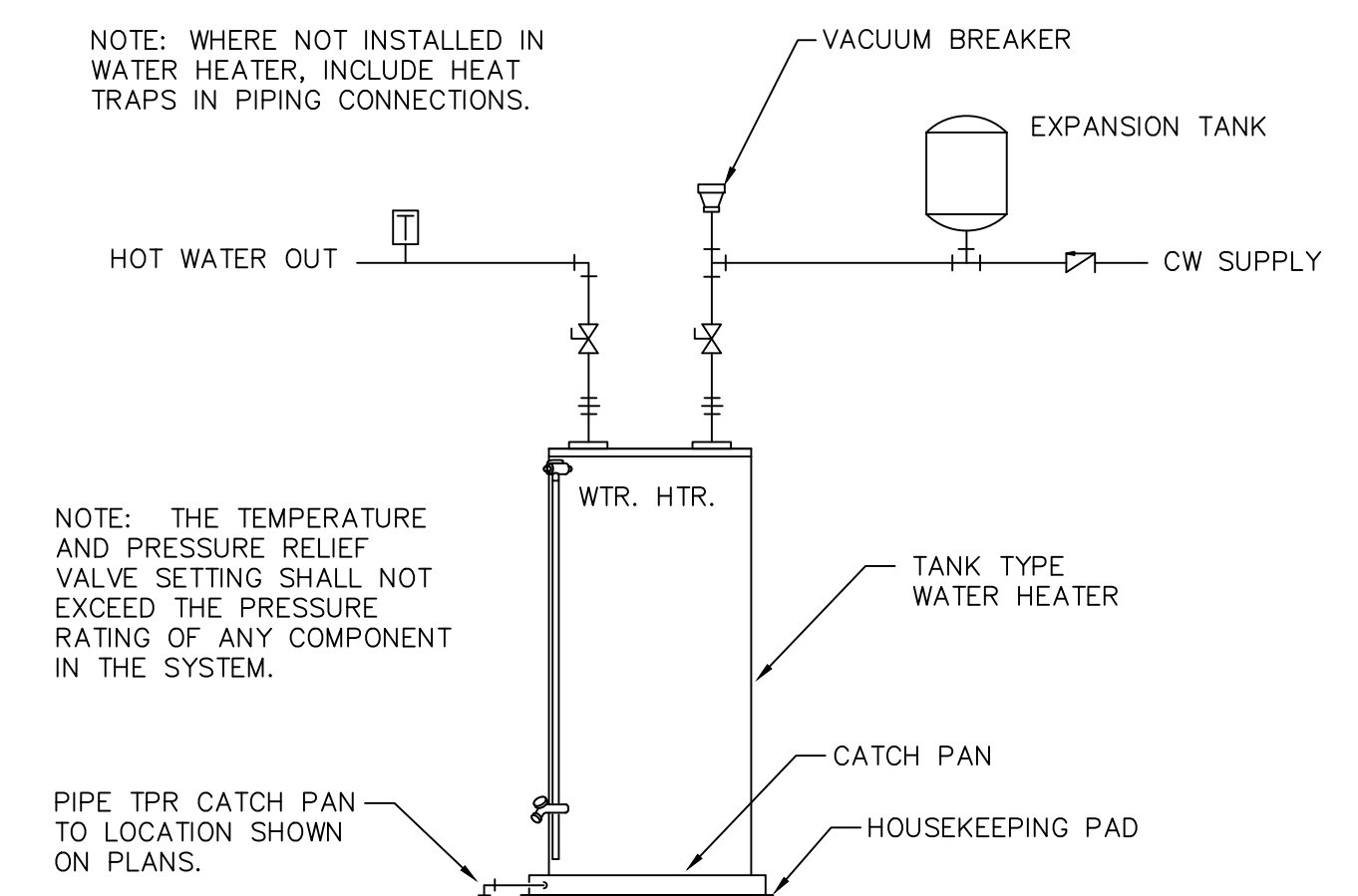
DPP-43A DOMESTIC WATER SERVICE ENTRANCE DETAIL



DPP-42 TYP. WATER PIPING DETAIL FOR RESTROOMS



DPP-15 TYP. ICE MACHINE SUPPLY WALL BOX DETAIL



DPE-7 TANK TYPE WATER HTR. PIPING DIAGRAM



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Table with columns: REVISION #, DATE / COMMENTS. Includes CEVIAN DESIGN LAB JOB # 15054, ISSUED BY CEVIAN DESIGN LAB, LLC, ISSUED DATE, COPYRIGHT © CEVIAN DESIGN LAB, LLC, SHEET TITLE PLUMBING NOTES, LEGEND, SCHEDULES, & TYP. DETAILS, DRAWING NO. P0-1.





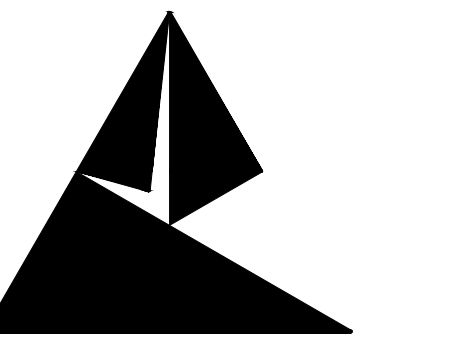












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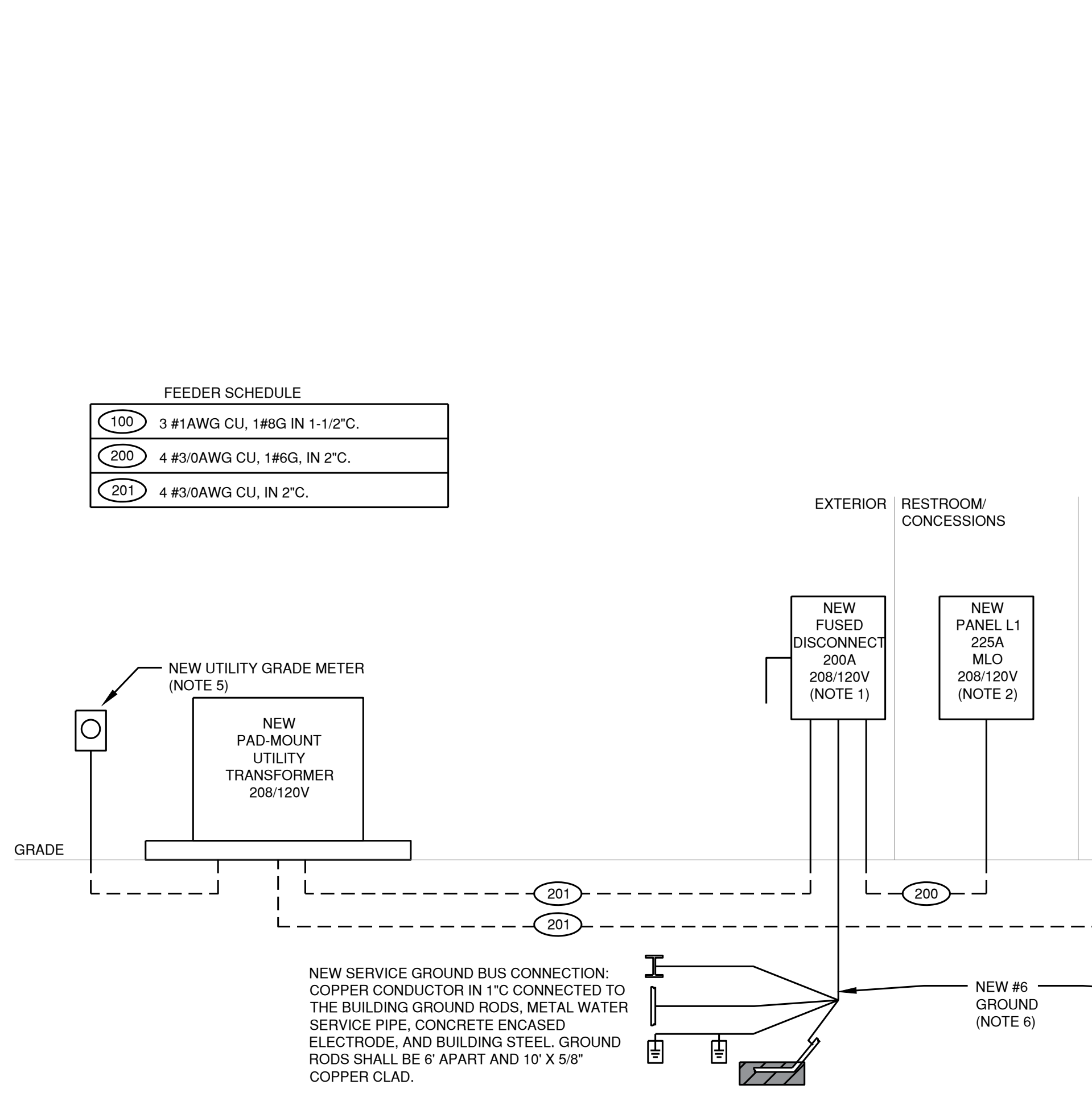
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ROCKMART, Georgia 30163

ELECTRICAL LEGEND table with symbols and descriptions for various electrical components like fluorescent troffers, switches, outlets, and sensors.

(NOTE: ALL SYMBOLS SHOWN MAY NOT APPEAR ON DRAWINGS AND ARE USED AS APPLICABLE TO THIS PROJECT)

ABBREVIATIONS table mapping standard electrical abbreviations (A/C, AC, AF, etc.) to their full names.

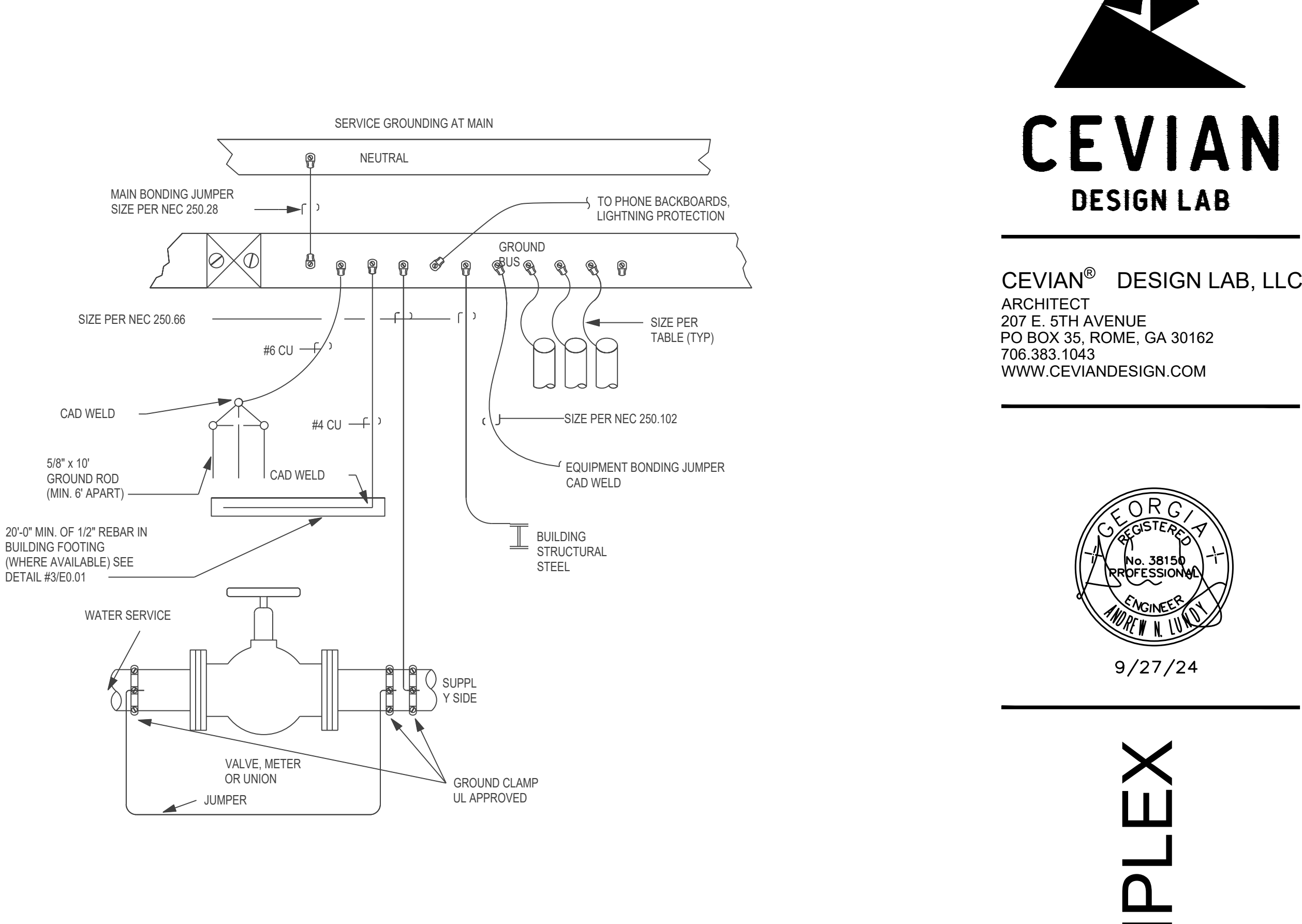


ELECTRICAL SPECIFICATIONS table detailing requirements for labor, materials, coordination, testing, and safety for the electrical installation.

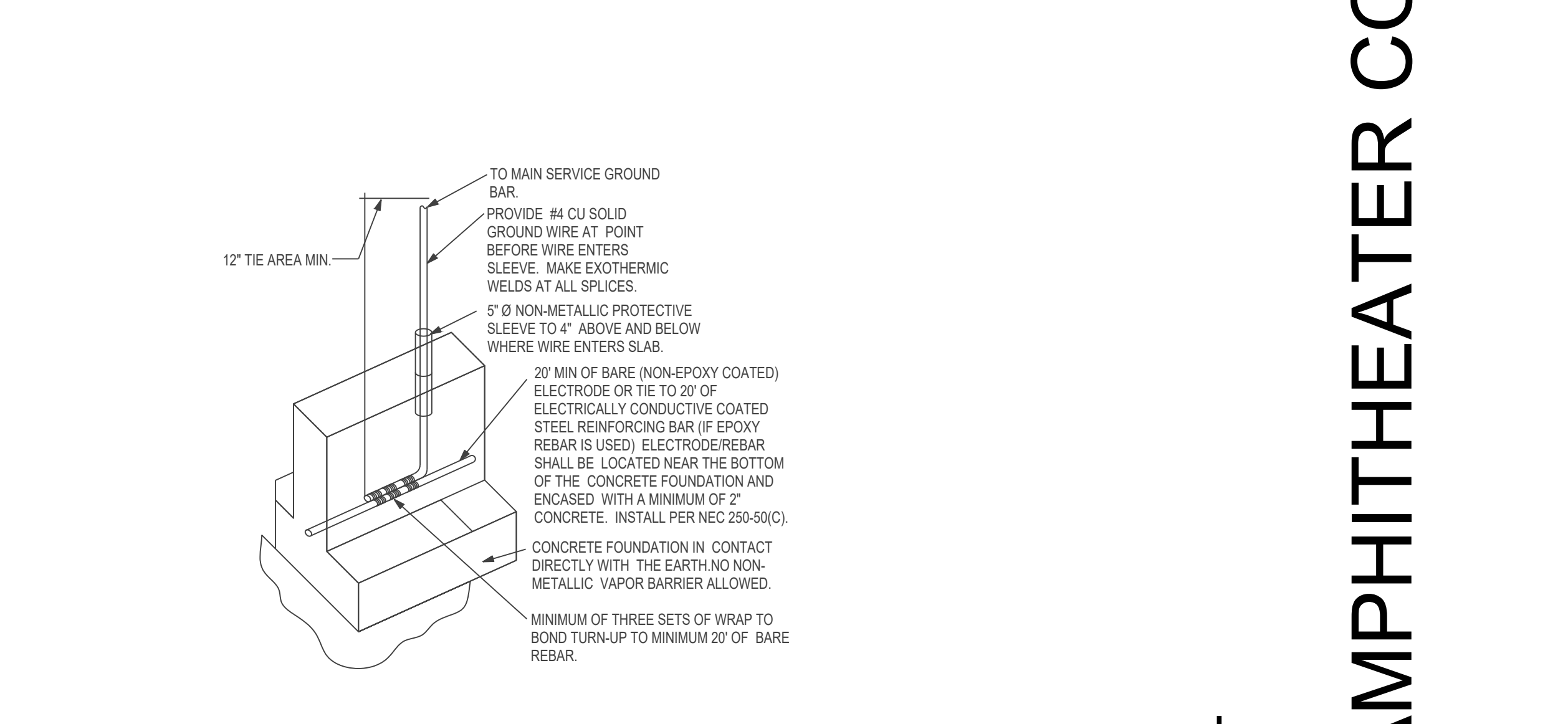
RISER DIAGRAM NOTES table providing specific instructions for the riser diagram, including requirements for conduit, boxes, and equipment.

GFCI NOTES table detailing requirements for Ground Fault Circuit Interrupter (GFCI) protection in various areas like kitchens, restrooms, and exterior.

ELECTRICAL GENERAL NOTES table providing general instructions and requirements for the electrical work, including drawing standards and coordination with other trades.



4 NEUTRAL / GROUND SYSTEM DETAIL SCALE: NTS



3 CONCRETE ENCASED ELECTRODE DETAIL SCALE: NTS



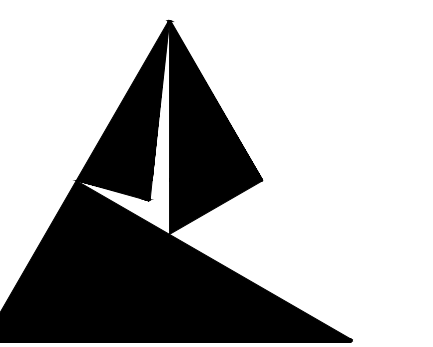
2 METERBASE STANCHION DETAIL SCALE: NTS

REVISION # table with columns for revision number, date, and comments.

Construction Drawings  
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ELECTRICAL LEGEND, NOTES, SPECIFICATIONS, AND DETAILS  
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E0.01



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ELECTRICAL SCHEDULES & DETAILS

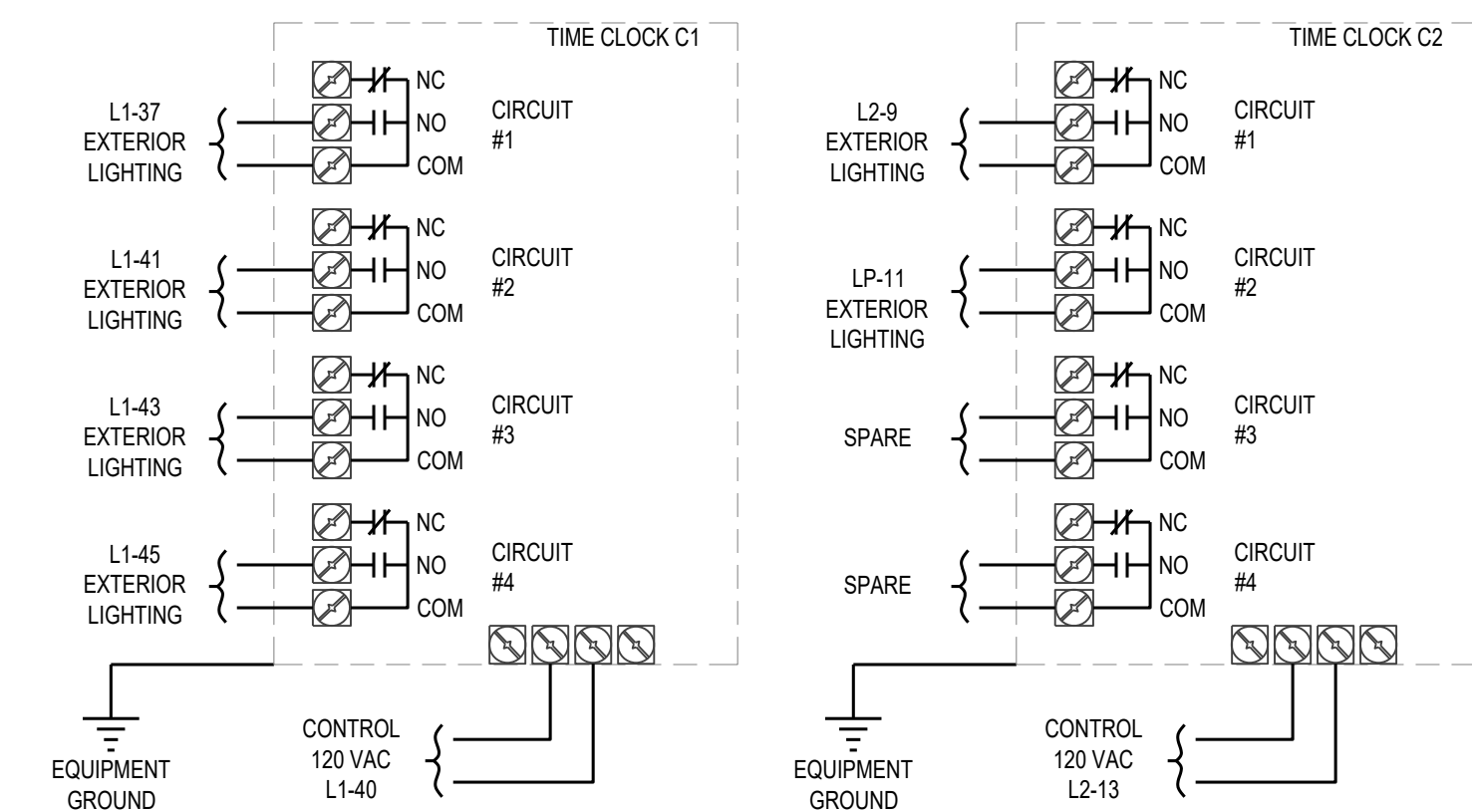
SHEET TITLE

E0.02

MECHANICAL EQUIPMENT SCHEDULE table with columns for Equipment Name, Location, Voltage, Phase, HP, KW, FLA, MCA, MOP, Breaker Ampacity, Panel, Feeder, Disconnect, Control.

NOTES

- 1. DISCONNECT SWITCH NOT REQUIRED IF UNIT IS PROVIDED WITH DISCONNECT OR IF UNIT HAS CORD/PLUG AND RECEPTACLE.
2. INTERIOR UNIT FED FROM EXTERIOR UNIT. PROVIDE CONDUIT AND 120V CIRCUIT BETWEEN UNITS AND NEMA 1 DISCONNECT AT INTERIOR UNIT.



1 TIME CLOCK DETAILS SCALE: NTS

LIGHTING FIXTURE SCHEDULE table with columns for Fixture Designation, Generic Description, Manufacturer and Catalog Number, Allowance, Color, Mounting Height, Voltage, Lamp, Color Temp, Watts.

LOAD SUMMARY

LOAD SUMMARY table with columns for Circuit Description, Panel L1, Panel L2, Panel R1, Panel R2, Connected, Demand.

L1 STORAGE INTERIOR WALL table with columns for Amps, Poles, Type, Circuit Description, kVA, kVA, A, B, C, kVA, Circuit Description, Type, Poles, Amps.

L2 BACK OF HOUSE INTERIOR WALL table with columns for Amps, Poles, Type, Circuit Description, kVA, kVA, A, B, C, kVA, Circuit Description, Type, Poles, Amps.

R1 STAGE table with columns for Amps, Poles, Type, Circuit Description, kVA, kVA, A, B, C, kVA, Circuit Description, Type, Poles, Amps.

R2 STAGE table with columns for Amps, Poles, Type, Circuit Description, kVA, kVA, A, B, C, kVA, Circuit Description, Type, Poles, Amps.

COMcheck Software Version 4.1.5.5 Interior Lighting Compliance Certificate

Interior Lighting Compliance Certificate form with fields for Project Information, Construction Site, Compliance Statement, and Designer/Contractor signature.

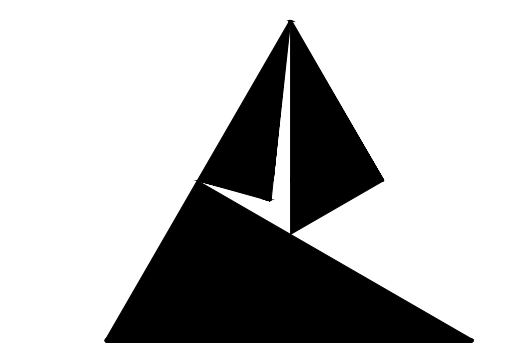
COMcheck Software Version 4.1.5.5 Exterior Lighting Compliance Certificate

Exterior Lighting Compliance Certificate form with tables for Allowed and Proposed Exterior Lighting Power, Compliance Statement, and Designer/Contractor signature.



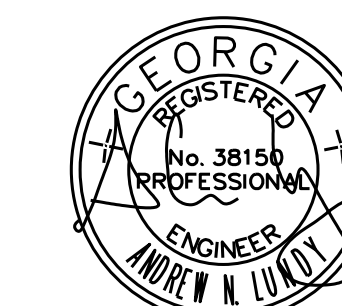






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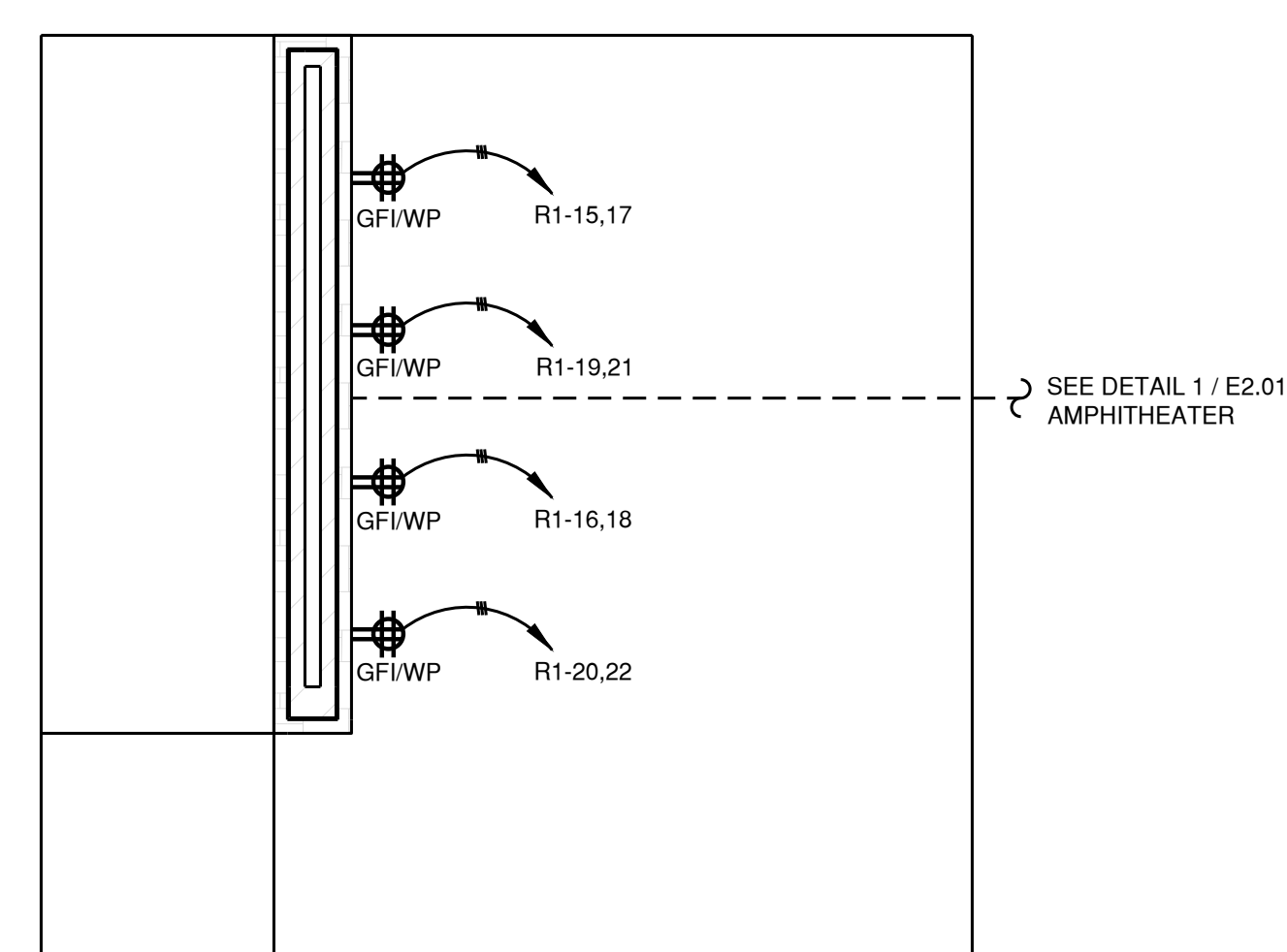
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GENERAL NOTES - THIS SHEET

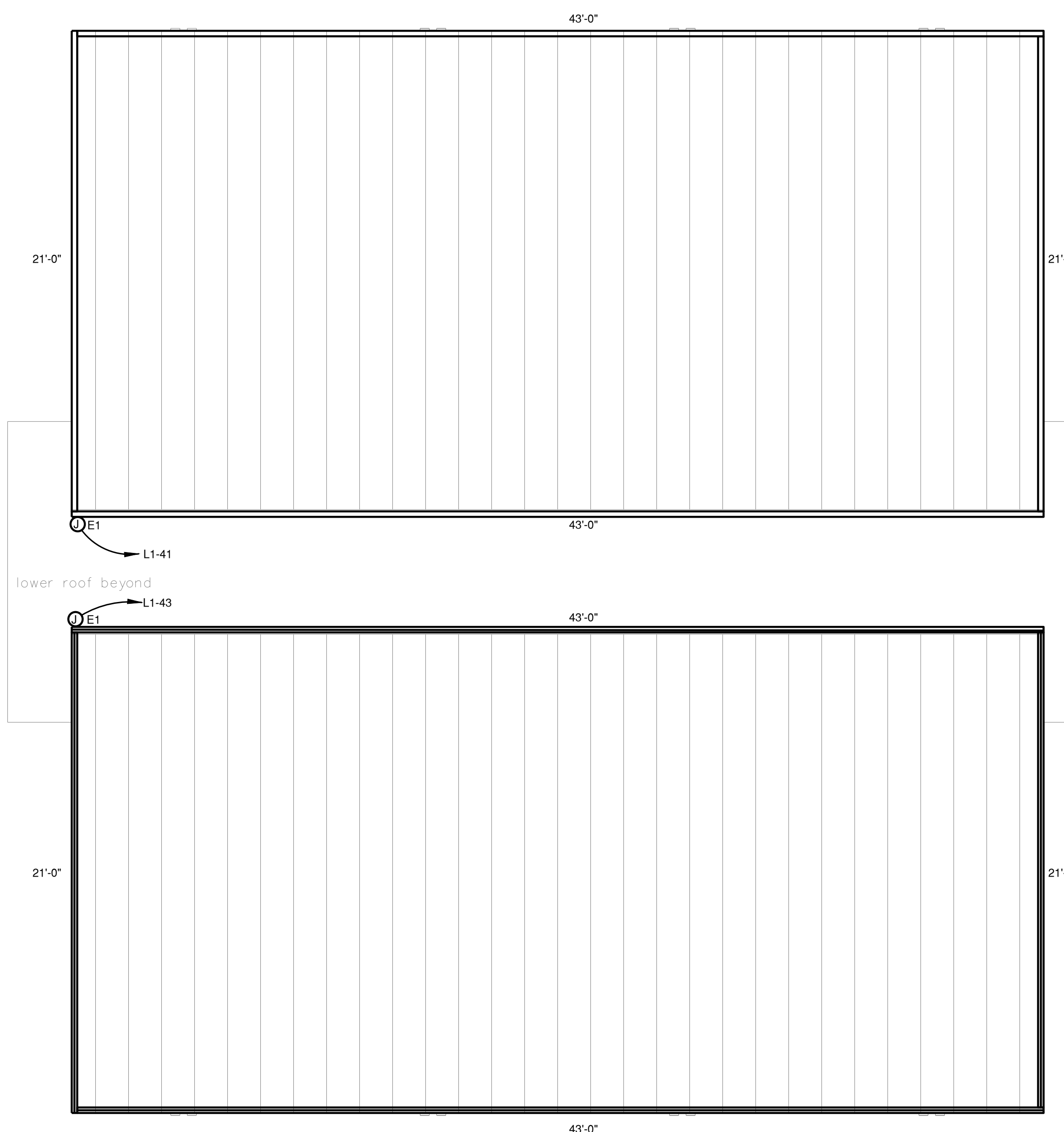
- A. ALL EXTERIOR LIGHTING AT CONCESSIONS BUILDING AND SURROUNDING AREA SHALL BE DIMMABLE. PROVIDE DIMMING SWITCH THAT IS COMPATIBLE WITH FIXTURES CONTROLLED. PROVIDE ADDITIONAL PAIR OF 0-10V CONTROL WIRES AS APPLICABLE.
- B. ALL TAPE LIGHTING SHALL BE CONCEALED IN CHANNELS IN INFRASTRUCTURE WHERE INSTALLED. SEE ARCHITECTURAL DETAILS FOR MORE INFORMATION. TAPE LIGHT JUNCTION BOXES AND CONDUIT SHALL BE CONCEALED TO MINIMIZE VISIBILITY. ALL TAPE LIGHT RUNS SHALL BE AS LONG AS POSSIBLE AND INSTALLED PER THE MANUFACTURED SPECIFICATIONS.
- C. COORDINATE WITH THE ARCHITECT AND OWNER ON DEVICE/PLATE COLOR AND TYPE FOR NEW DEVICES.
- D. ALL BRANCH CIRCUITS SHALL BE COPPER THHN/THHW IN CONDUIT. LIMIT FLEXIBLE METAL CONDUIT TO ABOVE FINISHED CEILING LIGHTING WHIPS. ALL OTHER CONDUIT SHALL BE EMT WITHIN BUILDINGS AND PVC BENEATH GRADE.
- E. ALL DEVICES SHOWN ON BUILDING WALLS SHALL HAVE RECESSED CONDUIT AND JUNCTION BOXES. COORDINATE WITH OTHER TRADES DURING CONSTRUCTION TO ROUTE CONDUIT AND BOXES.

KEY NOTES - THIS SHEET

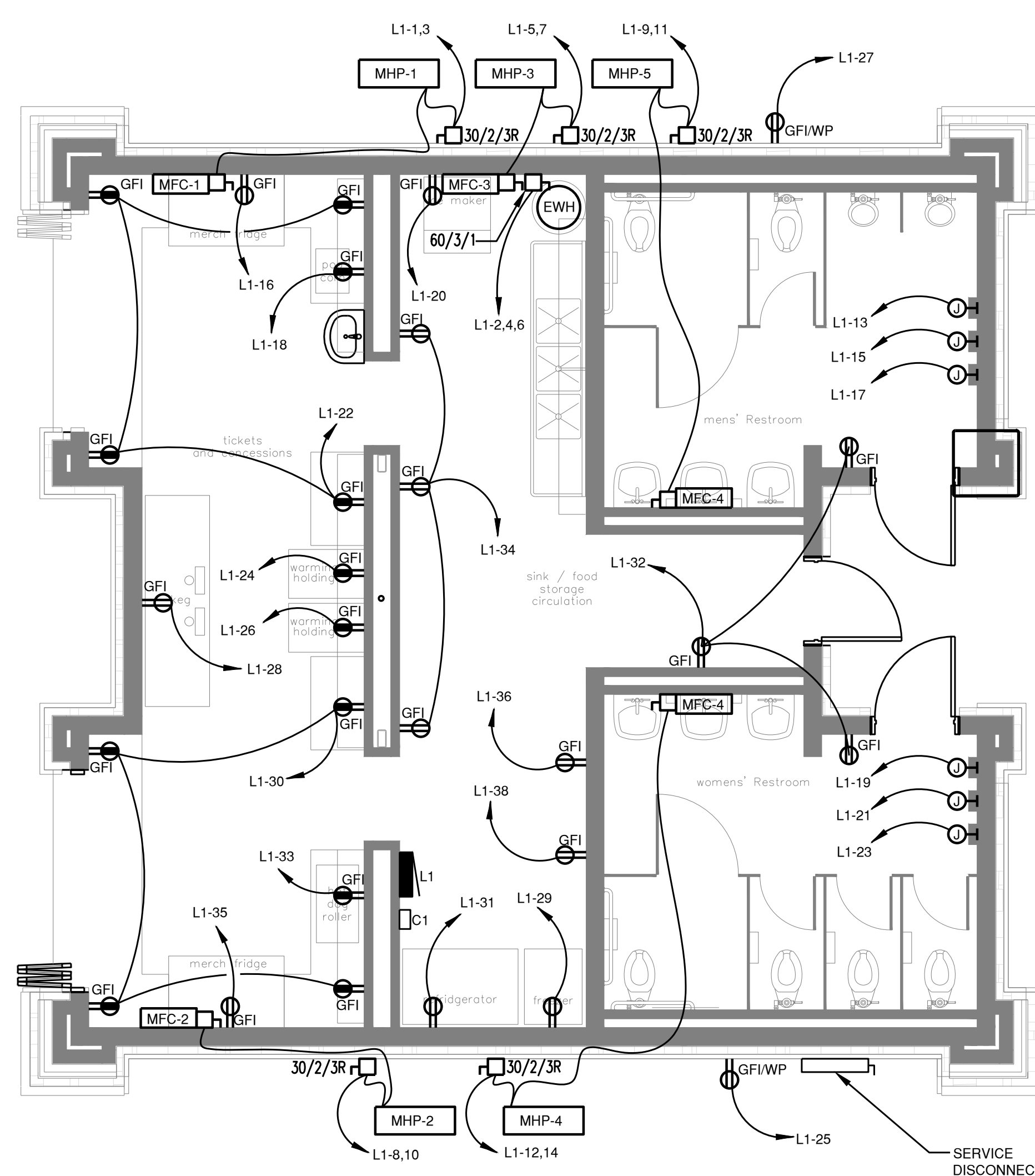
NO.	COMMENTS
1.	PROPOSED LOCATION OF LIGHTING CONTROLS FOR ROOF TAPE LIGHTING, BOLLARDS, AND BUILDING EXTERIOR LIGHTS. COORDINATE WITH OWNER/ARCHITECT FOR FINAL LOCATION.



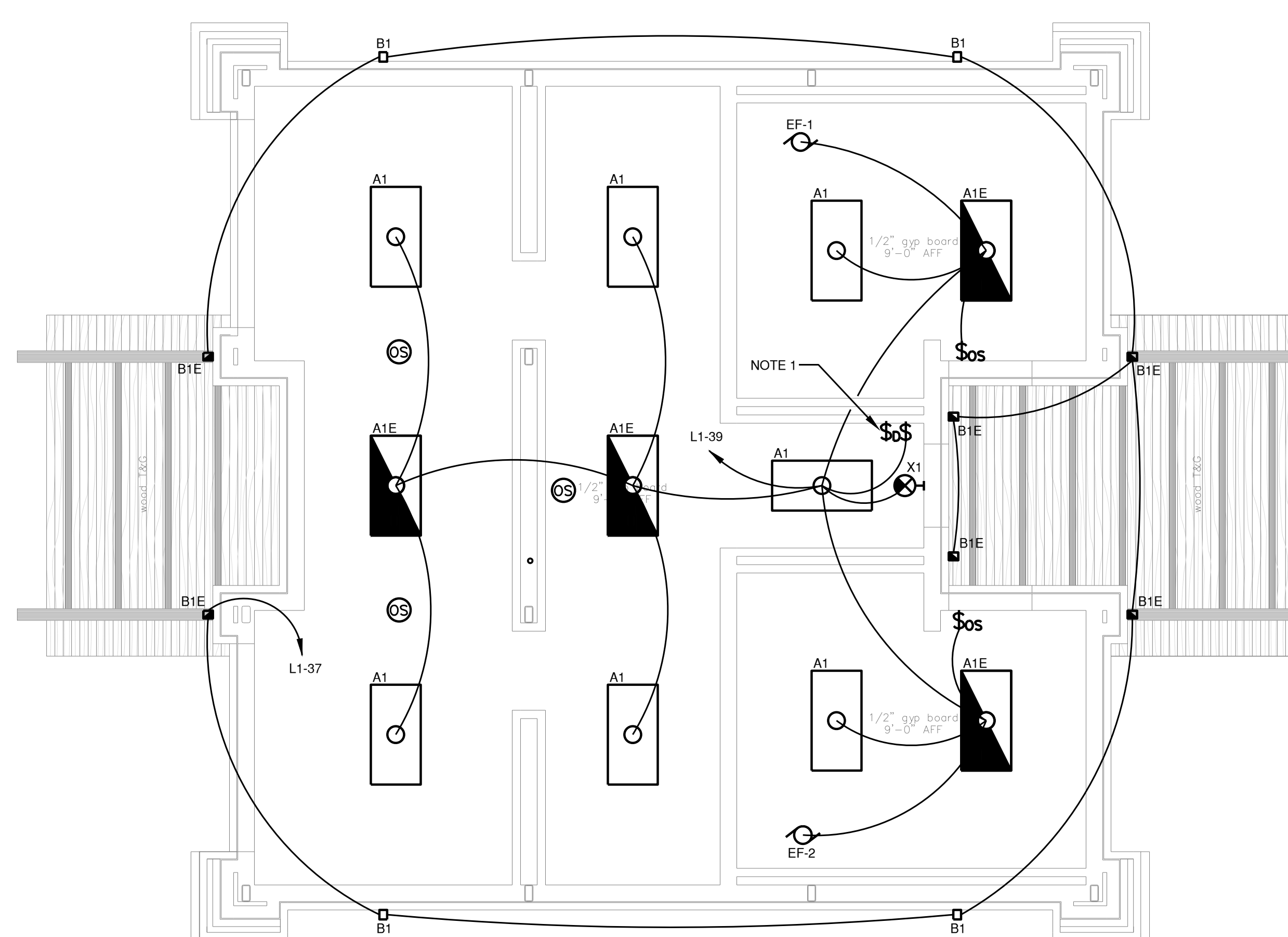
4 ELECTRICAL FLOOR PLAN FRONT OF HOUSE STAGE  
SCALE: 1/4" = 1'-0"



3 ELECTRICAL HIGH ROOF CEILING PLAN  
SCALE: 1/4" = 1'-0"



1 ELECTRICAL FLOOR PLAN  
SCALE: 1/4" = 1'-0"



2 ELECTRICAL CEILING PLAN  
SCALE: 1/4" = 1'-0"

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