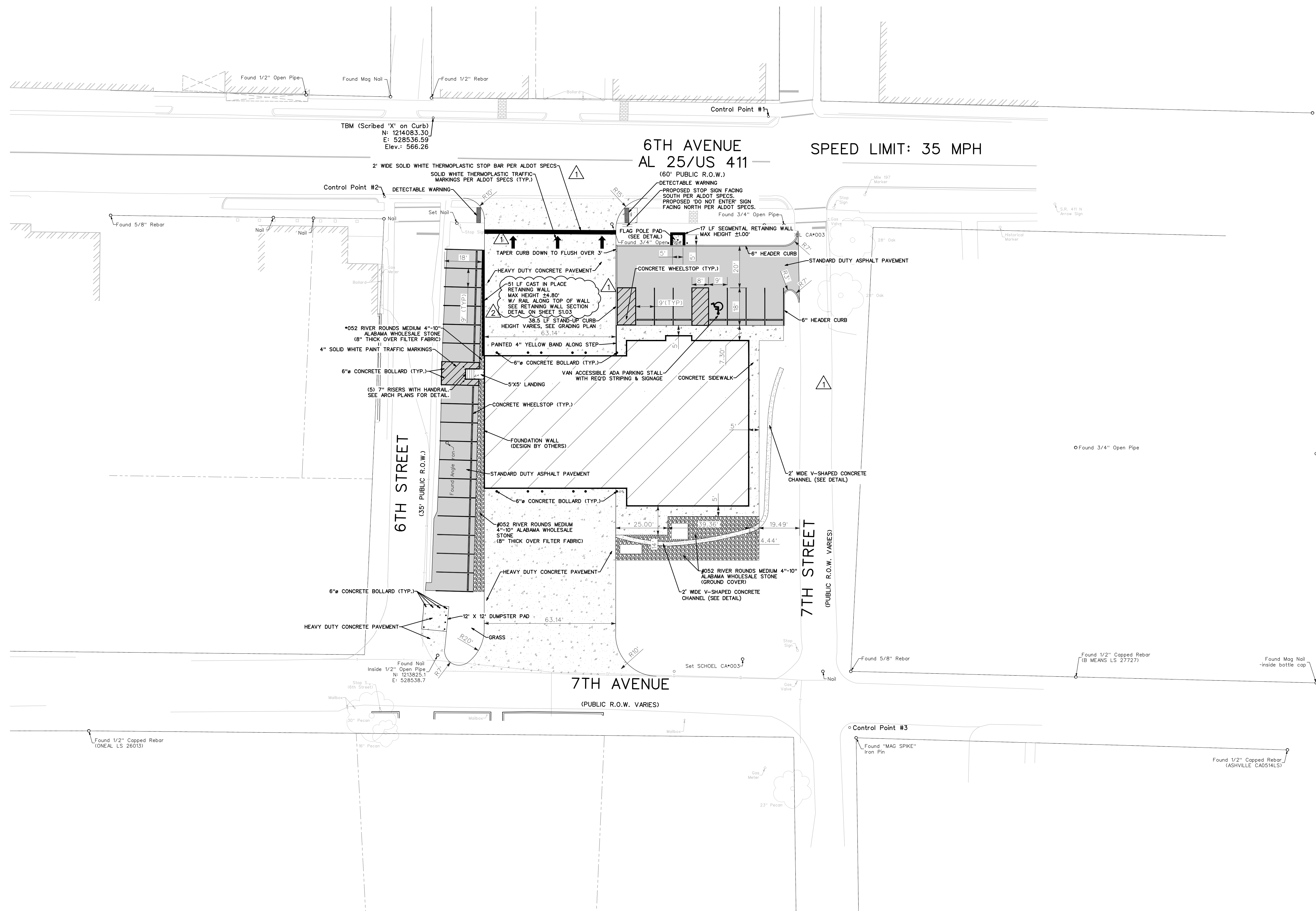
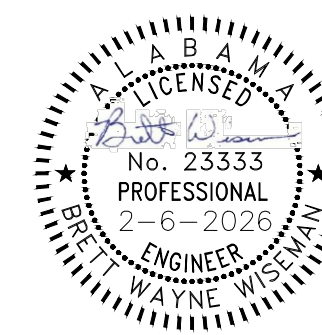
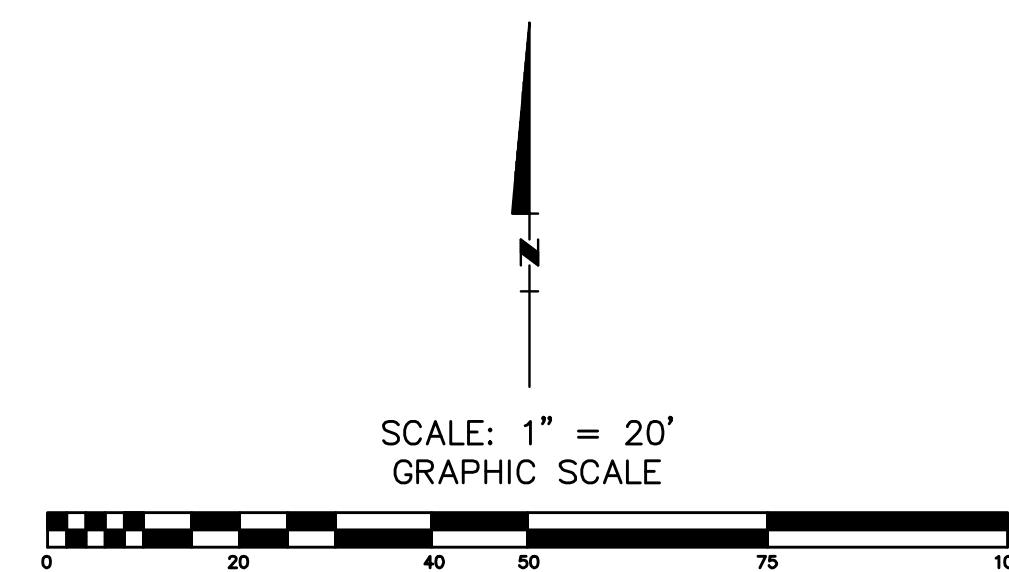


ISSUE	DATE
100% CONSTRUCTION DOCUMENTS	1/9/2026
A ADDENDUM 3	1/23/2026
B ADDENDUM 4	2/6/2026
DRAWN BY:	J. GARNIER
CHECKED BY:	B. WISEMAN



UNDERGROUND UTILITIES SHOWN ON THIS MAP
ARE FROM LOCAL UTILITY COMPANY RECORDS
AND SHOULD BE FIELD VERIFIED IN THE FIELD
PRIOR TO CONSTRUCTION.

JOB SAFETY IS NOT THE RESPONSIBILITY OF
THE ENGINEER. THE CONTRACTOR IS
RESPONSIBLE
FOR CONSTRUCTION SITE SAFETY.



[illegible]

WALL PLAN & PROFILE

BIRMINGHAM

1023 22nd Street South
Birmingham, Alabama 35205
205.325.8166

HUNTSVILLE

101 Washington Street SE
Huntsville, Alabama 35801
256.539.1271

TUSCALOOSA

3600 Watermelon Road, Ste 202
Northport, Alabama 35473
205.325.8166

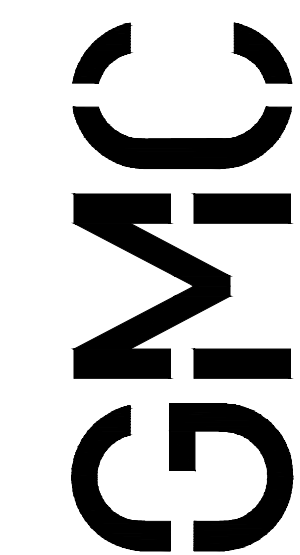
SCHOEL.COM

NOTE: SEE SITE RETAINING WALL SECTION AND SITE WALL EXPANSION JOINT DETAIL ON STRUCTURAL SHEET S1.03

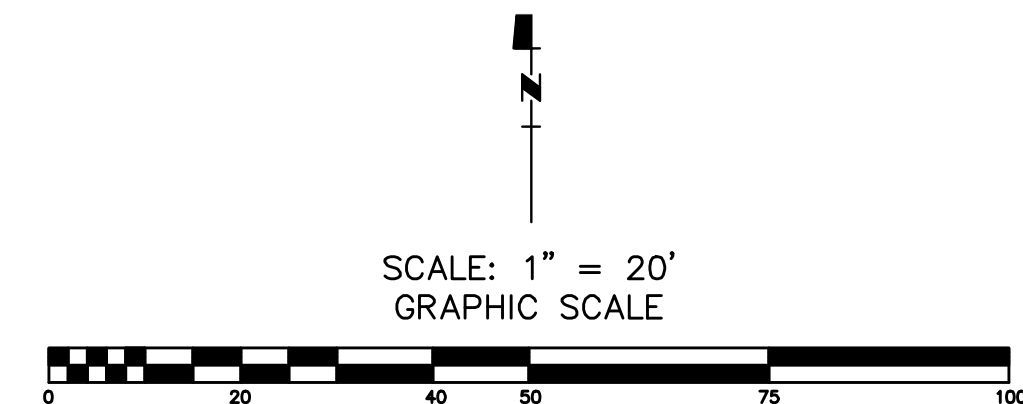
STATION
WALL 1 PROFILE
SCALE: 1"=10' HORIZONTAL
SCALE: 1"=1' VERTICAL

1 2


C4



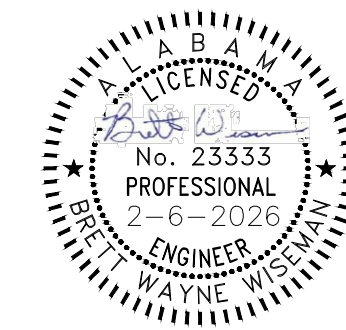
GMCNETWORK.COM



1. THE CONTRACTOR SHALL REFER TO ARCHITECTURAL, PLUMBING AND MECHANICAL PLANS FOR EXACT UTILITY EXIT POINTS AND INVERTS BEFORE ANY UTILITY INSTALLATIONS.
2. THE SANITARY SEWER SHALL BE OF THE MATERIAL INDICATED ON THE PLAN. POLYVINYLCHLORIDE (PVC) SHALL BE (SDR26) AND DUCTILE IRON PIPE SHALL BE CLASS 350.
3. ALL WATER LINES, SEWER LINES, AND APPURTENANCES SHALL BE OF MATERIALS AND CONSTRUCTION THAT CONFORM TO THE LOCAL AGENCY STANDARDS AND SPECIFICATIONS.
4. PROVIDE A MINIMUM 36" OF COVER OVER ALL WATER LINES.
5. THE CONTRACTOR SHALL MAINTAIN 10 FEET HORIZONTAL SEPARATION BETWEEN SANITARY SEWER LINES AND WATER LINES. WHERE THESE CRITERIA CANNOT BE MET, THE CONTRACTOR SHALL MAINTAIN 18" VERTICAL SEPARATION BETWEEN WATER AND SEWER LINES.
6. THE CONTRACTOR SHALL FIELD VERIFY THE EXACT HORIZONTAL AND VERTICAL LOCATION OF EXISTING MANHOLES OR SANITARY SEWER LINES AT THE POINT OF CONNECTION PRIOR TO THE COMMENCEMENT OF ORDERING OF MATERIALS, CONSTRUCTION OR REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATELY.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE SEQUENCING OF CONSTRUCTION BY THE APPROPRIATE UTILITY COMPANY FOR ALL UTILITY LINES SO THAT WATER LINE DO NOT CONFLICT WITH SANITARY SEWERS, SANITARY SEWER OR WATER STORAGE TANKS OR ANY OTHER UTILITY OR STRUCTURE, EXISTING OR PROPOSED.
8. THE LOCATION OF EXISTING UTILITIES SHOWN ON THESE PLANS ARE APPROXIMATE ONLY. THE CONTRACTOR SHALL NOTIFY EACH INDIVIDUAL UTILITY OWNER OF HIS PLAN OF OPERATION IN THE AREA OF THE UTILITIES. PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL CONTACT THE UTILITY OWNERS AND REQUEST THEM TO PROPERLY LOCATE THEIR RESPECTIVE UTILITY ON THE GROUND. THIS NOTIFICATION SHALL BE GIVEN AT LEAST THREE (3) BUSINESS DAYS PRIOR TO COMMENCEMENT OF OPERATIONS AROUND THE UTILITY.
9. BEFORE CONNECTIONS ARE MADE INTO EXISTING UTILITIES, THE NEW LINES ARE TO BE FLUSHED AND TESTED BY THE CONTRACTOR IN CONFORMANCE WITH THE LOCAL WATER AND SEWER DEPARTMENT SPECIFICATIONS.
10. ALL TRENCHES CUT IN EXISTING ROADS OR DRIVES SHALL UTILIZE A CLEAN SAW CUT AND SHALL BE BACKFILL (100%) TO FINAL SUBGRADE WITH #57 STONE. REPAIR ROADS PER LOCAL AGENCY REQUIREMENTS.
11. ALL UTILITY LINES SHALL BE BEDDED ACCORDINGLY TO LOCATION IN PAVEMENT OR OUT OF PAVEMENT. ALL LINES, INCLUDING THE IRRIGATION SLEEVES, WHEN UNDER PAVEMENT, SHALL BE BACKFILL WITH #57 STONE TO THE TOP OF THE #57 STONE TO A POINT 5' OUTSIDE OF PAVEMENT, BACK OF CURB OR SIDEWALK. CONTRACTOR SHALL PROVIDE STONE BACKFILL WHEN THE INNER EDGE OF TRENCH OR MANHOLE EXCAVATION IS WITHIN 5' OF ANY PROPOSED OR EXISTING PAVEMENT, CURB, OR SIDEWALK. NO COMPENSATION WILL BE ALLOWED FOR THIS WORK. SEE DETAIL FOR BACKFILL UNDER PAVEMENT.
12. REPAIR ALL DAMAGE TO EXISTING FEATURES (i.e. DRIVES, ROADS, YARDS, LANDSCAPING, ETC.) TO PRE-CONSTRUCTION CONDITION.
13. THE CONTRACTOR SHALL PROVIDE ALL HORIZONTAL AND VERTICAL BENDS TO ATTAIN THE ALIGNMENT INDICATED ON THE PLANS. PROVIDE VERTICAL BENDS WHERE NECESSARY TO ALLOW WATER LINE TO PASS UNDER OR OVER OTHER UTILITY LINES. (ALL BENDS AND BRACES NEEDED MAY NOT BE ACTUALLY SHOWN). PROVIDE BRACING AND/OR RODDING AT ALL BENDS AND TEES AS REQUIRED BY WATER DEPARTMENT.
14. CONTRACTOR SHALL REFER TO ELECTRICAL DRAWINGS FOR TRANSFORMER LOCATION, ELECTRICAL CONDUIT LOCATION, SITE LIGHTING AND ALL OTHER ELECTRICAL TIE INS OR ANY MISCELLANEOUS CONDUIT TO BE INSTALLED.

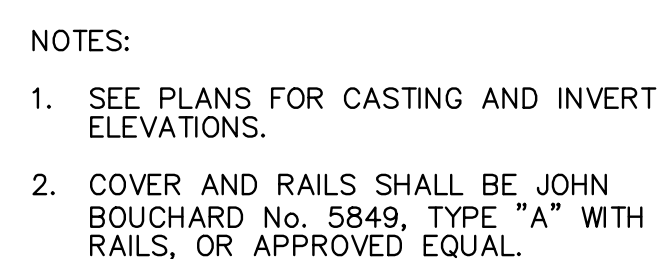
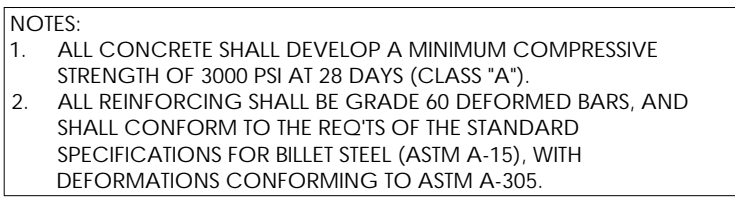
15. OWNER TO PAY FOR ANY AID-TO-CONSTRUCTION FOR UTILITIES AND ANY RELATED INSPECTION FEES FOR THESE SERVICES TO THE APPROPRIATE UTILITY AUTHORITY.
16. THE CONTRACTOR SHALL VERIFY REQUIRED PIPE LENGTHS, EXISTING PIPE MATERIAL AND SIZES AS SHOWN ON PLANS.
17. REPAIR EXISTING PAVEMENT, CURBS, WALKS, LANDSCAPING, ETC. THAT ARE DAMAGED BY CONSTRUCTION ACTIVITIES TO A LIKE NEW CONDITION AT NO ADDITIONAL COST TO THE OWNER.
18. REFER TO LOCAL AGENCY'S WATER DEPARTMENT FOR SPECIFICATION AND ILLUSTRATIONS OF TYPICAL DOMESTIC WATER SERVICE INSTALLATION.
19. REFER TO LOCAL AGENCY SANITARY SEWER DEPARTMENT FOR SPECIFICATIONS AND ILLUSTRATIONS OF TYPICAL SANITARY SEWER SERVICE INSTALLATION.
20. CONTRACTOR SHALL PROVIDE AND INSTALL ALL NECESSARY FITTINGS AND CLEANOUTS AT BENDS, JUNCTIONS, AND CHANGE IN GRADES FOR THE SANITARY SEWER SERVICE LINES.
21. CONTRACTOR SHALL COORDINATE LOCAL AGENCY'S GAS DEPARTMENT FOR GAS SERVICE LINE INSTALLATION.
22. CONTRACTOR SHALL COORDINATE ALL SITE PRIMARY POWER DISTRIBUTION WITH ALABAMA POWER PRIOR TO INSTALLATION.
23. THE PROPOSED TELEPHONE LINE CONSTRUCTION AND INSTALLATION SHALL BE COORDINATED WITH THE LOCAL TELEPHONE COMPANY BY THE CONTRACTOR.
24. WHERE DRAINAGE OR UTILITY LINES OCCUR IN PROPOSED FILL AREAS, THE FILL MATERIAL IS TO BE PLACED AND COMPACTED TO (98%) OF MAXIMUM DRY DENSITY ACCORDING TO ASTM D698 PRIOR TO INSTALLATION OF DRAINAGE OR UTILITY LINES. FILL IS TO BE INSPECTED BY A PROFESSIONAL GEOTECHNICAL ENGINEER TESTING MATERIAL EMPLOYED BY THE OWNER. RESULTS OF THE TEST SHALL BE FURNISHED TO THE OWNER'S REPRESENTATIVE. CONTRACTOR TO PAY FOR ANY RETESTING.
25. THE CONTRACTOR SHALL ADJUST THE ALIGNMENT OF THE WATER LINES (HORIZONTALLY AND/OR VERTICALLY) TO ALLOW THE REQUIRED BRACING AT BENDS AND TEES.
26. EXISTING CASTINGS LOCATED IN FILL/CUT AREAS SHALL BE ADJUSTED TO ENSURE THAT THE TOP OF CASTING IS FLUSH WITH THE FINISHED GRADE.
27. CONTRACTOR SHALL INSTALL ALL SANITARY SEWER CLEANOUT TOPS FLUSH WITH FINISHED GRADE AT THE CLEANOUT LOCATION.
28. THE CONTRACTOR WILL PROVIDE ALL NECESSARY PROTECTIVE MEASURES TO SAFEGUARD EXISTING UTILITIES FROM DAMAGE DURING CONSTRUCTION OF THIS PROJECT. IN THE EVENT THE SPECIAL EDITION AND/OR ADJUSTMENTS WILL HAVE UPON THE SCHEDULE OF WORK FOR THE PROJECT, WHILE SOME WORK MAY BE REQUIRED 'AROUND' UTILITY FACILITIES THAT WILL REMAIN IN PLACE, OTHER UTILITY FACILITIES MAY NEED TO BE ADJUSTED CONCURRENTLY WITH THE CONTRACTOR'S OPERATIONS.
29. SEWER SERVICE TO BE 6" DIAMETER PVC AT A MINIMUM SLOPE OF 1.0% UNLESS SHOWN OTHERWISE ON THE DRAWINGS. THE SEWER SHALL BE PLACED BEYOND THE BUILDINGS. COORDINATE CONNECTION POINTS WITH THE BUILDING PLUMBING DRAWINGS. PROVIDE A MINIMUM 30' OF COVER OVER ALL SEWER SERVICES IN GRASS AREAS AND 36' OF COVER IN PAVED AREAS.
31. NO NEW METERS SHALL BE PLACED IN ADJUT R.O.W. 

2222 7TH Avenue North
Ashville, AL 35953



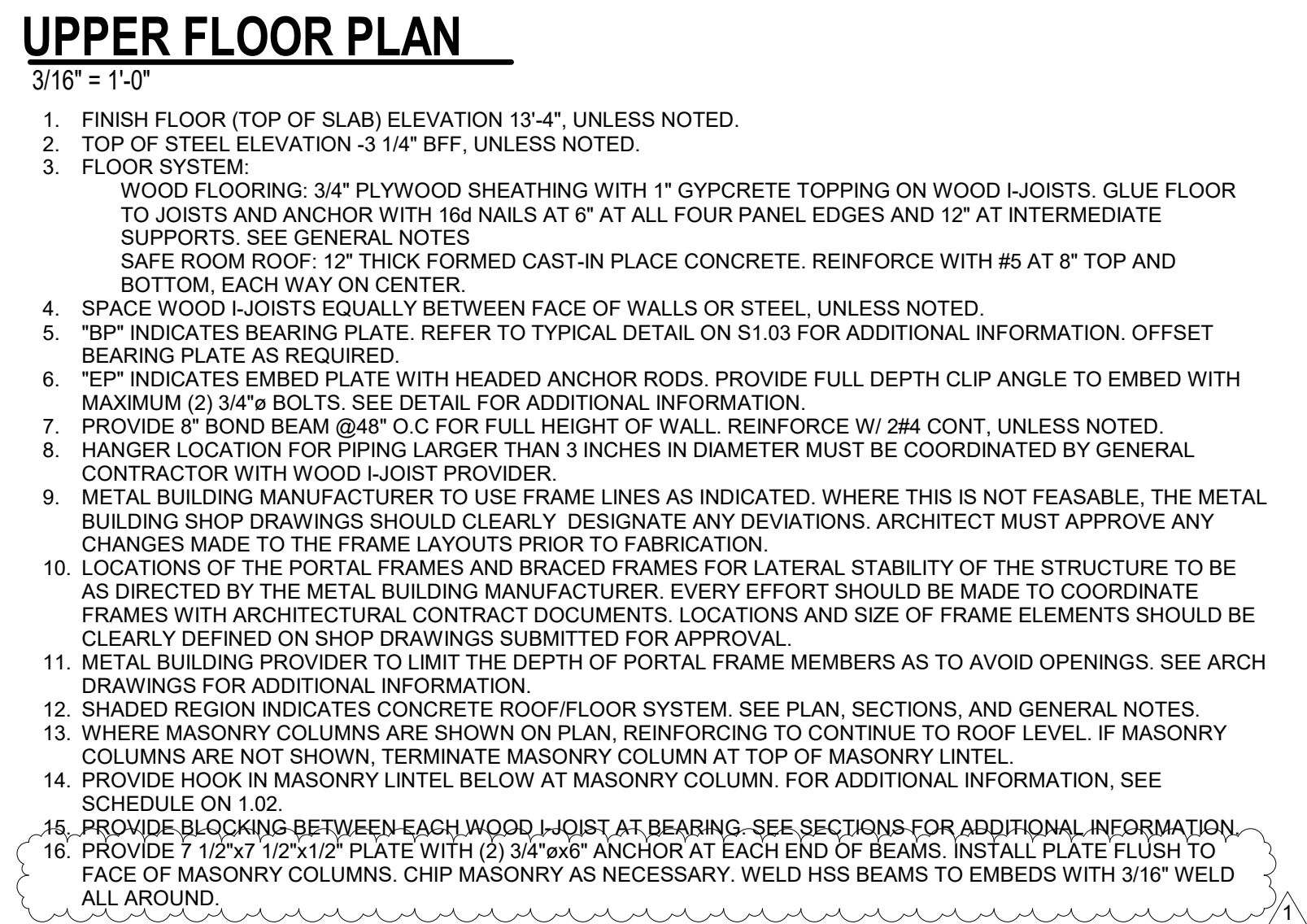
UTILITY PLAN

7



1. THIS DETAIL IS TYPICALLY FOR SLAB ON GRADE
CONDITION ONLY. SEE STRUCTURAL FOR KNEE WALL
AND FOOTING DETAILS WHERE REQUIRED.
2. SLOPE STEPS 1/8" TO FRONT FOR DRAINAGE.
3. USE 3500 PSI CONCRETE AND ASTM GRADE 60 STEEL.
4. CONCRETE SHALL BE RUBBED FINISHED.





	ISSUE	DATE
CONSTRUCTION DOCUMENTS		01/09/26
APPENDUM 4		02/06/26
1		
	DRAWN BY:	TRM
	CHECKED BY:	HGW

\$2.02

ROOF FRAMING PLAN



1. TOP OF CMU ELEVATION 29'-4", UNLESS NOTED.
2. TOP OF WOOD I-JOISTS VARIES, SEE PLAN.
3. DECK BEARING VARIES AND SLOPES, SEE PLAN.
4. ROOF SYSTEM:

- PREFABRICATED METAL BUILDING; PREFABRICATED METAL BUILDING FRAMES WITH PURLINS SUPPORTING STANDING SEAM METAL ROOFING, WOOD ROOF- 3/4" PLYWOOD SHEATHING ON WOOD JOISTS; GLUE ROUF TO JOISTS AND ANCHOR WITH 16d NAILS AT 6" AT ALL FOUR PANEL CORNERS AND 12" AT INTERMEDIATE SUPPORTS. SEE SECTION FOR LARGER THAN 1/8" DIA. IN DIAMETER BUT NOT BE COORDINATED BY GENERAL CONTRACTOR WITH THE WOOD JOIST PROVIDER AND METAL BUILDING MANUFACTURER. FOR PIPING WEIGHTS, SEE TYPICAL DETAIL ON S103.
- PROVIDE SLOPED HANGERS AT ALL WOOD JOISTS CONNECTIONS TO BEAMS
- CONTRACTOR SHALL PROVIDE 2X12 OR 2X14 WALL REINFORCEMENT 2' MIN. UNLESS NOTED
- AT SPANDREL BEAMS, SEE PLAN. METAL BUILDING PROVIDER TO PROVIDE FRAMING FOR THE CONNECTION OF THE SPANDREL BEAMS TO THE METAL BUILDING COLUMNS. METAL BUILDING PROVIDER TO DESIGN SPANDREL BEAM FOR 600 PLF (SERVICE WIND LOAD) AND LIMIT DEFLECTION TO 1/16" PER LINEAL FOOT
- EQUIPMENT LOCATIONS AND WEIGHTS SHOWN ARE APPROXIMATE. THE GENERAL CONTRACTOR SHALL COORDINATE AND VERIFY THE SIZE, WEIGHT, AND LOCATION OF ALL MECHANICAL UNITS WITH THE JOIST PROVIDER. CONTRACTOR TO PROVIDE ROOF EQUIPMENT FRAMING AT ALL LOCATIONS
- METAL BUILDING MANUFACTURER TO USE FRAME LINES AS INDICATED. WHERE THIS IS NOT FEASIBLE, THE METAL BUILDING SHOP DRAWINGS SHOULD CLEARLY DESIGNATE ANY DEVIATIONS. ARCHITECT MUST APPROVE ANY CHANGES MADE TO THE FRAME LAYOUTS PRIOR TO FABRICATION.
- CONTRACTOR SHALL PROTECT ALL PORTALS AND BRACED FRAMES FOR LATERAL STABILITY OF THE STRUCTURE TO BE AS DIRECTED BY THE METAL BUILDING MANUFACTURER. EVERY EFFORT SHOULD BE MADE TO COORDINATE FRAMES WITH ARCHITECTURAL CONTRACT DOCUMENTS. LOCATIONS AND SIZE OF FRAME ELEMENTS SHOULD BE CLEARLY DEFINED ON SHOP DRAWINGS SUBMITTED FOR APPROVAL.
- LOADING PROVIDER TO LIMIT THE DEPTH OF PORTAL FRAME MEMBERS AS TO AVOID OPENINGS. SEE ARCH. DRAWINGS FOR ADDITIONAL INFORMATION.
- WHERE ROOF SUPPORTED/SUSPENDED MECHANICAL UNITS ARE LOCATED, THE CONTRACTOR SHALL COORDINATE ALL LOADING, CURB SUPPORTS, AND BRACING WITH THE MECHANICAL UNIT PROVIDER. CONTRACTOR SHALL PROVIDE ALL FRAMING AS REQUIRED TO SUPPORT THE MECHANICAL UNITS, CURBS, AND ADDITIONAL MECHANICAL LOADS.

DRAWN BY:	TRM
CHECKED BY:	HCVW





	ISSUE	DATE
	CONSTRUCTION DOCUMENTS	01/09/26
	ADDENDUM 4	02/06/26
1		
	DRAWN BY:	TRM
	CHECKED BY:	HGW

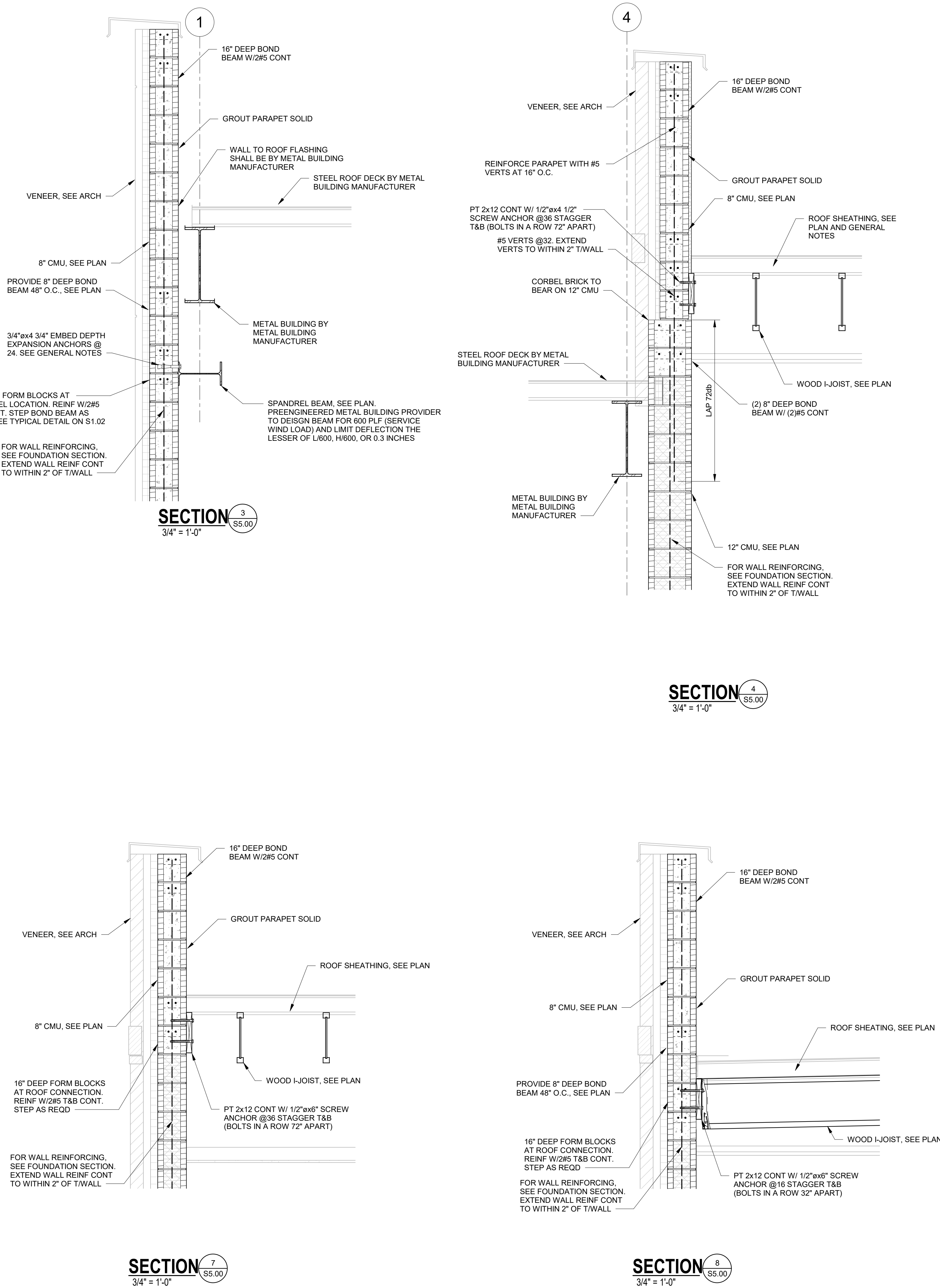
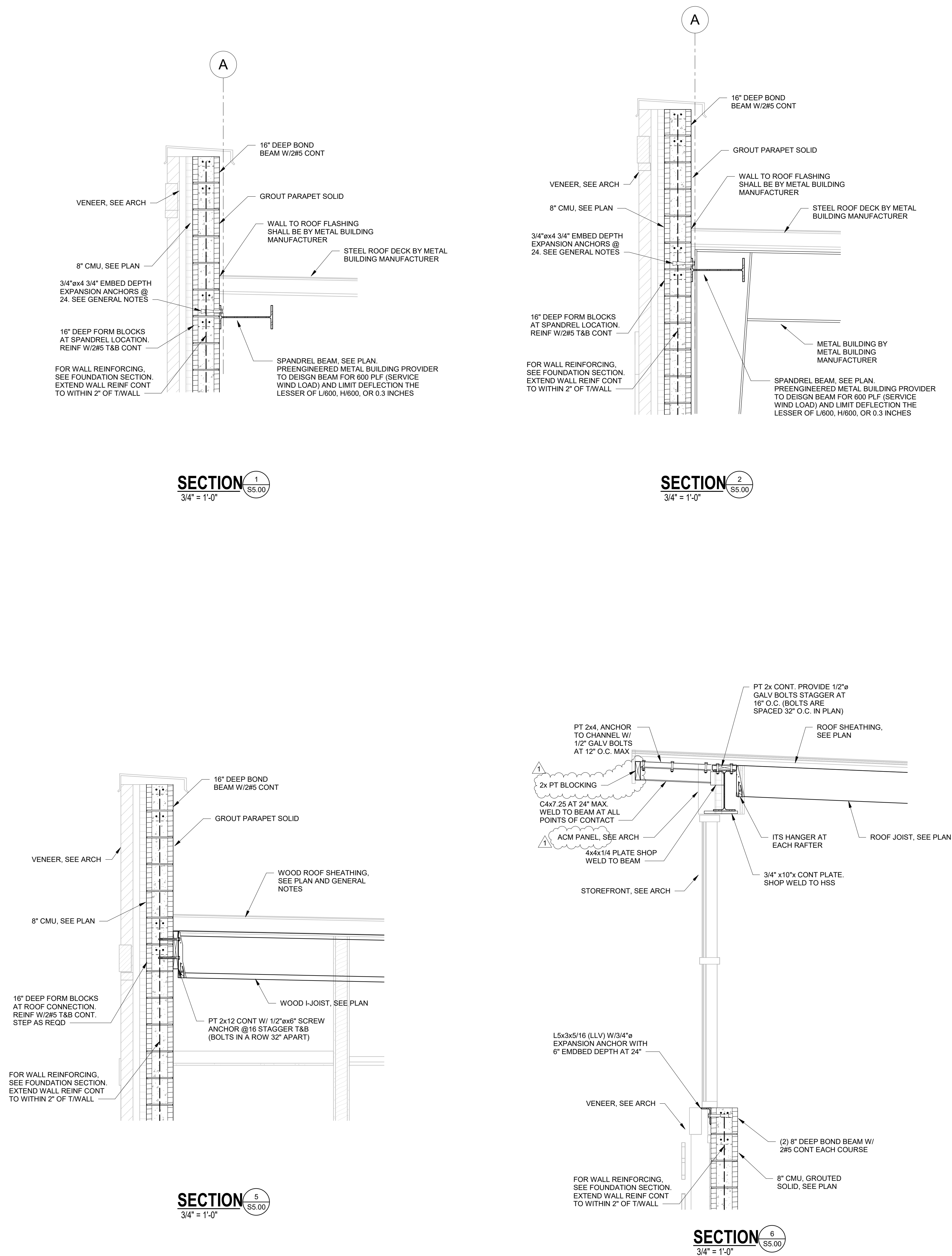
ASHVILLE FIRE STATION #2
222 7TH Avenue North
Ashville, AL 35953

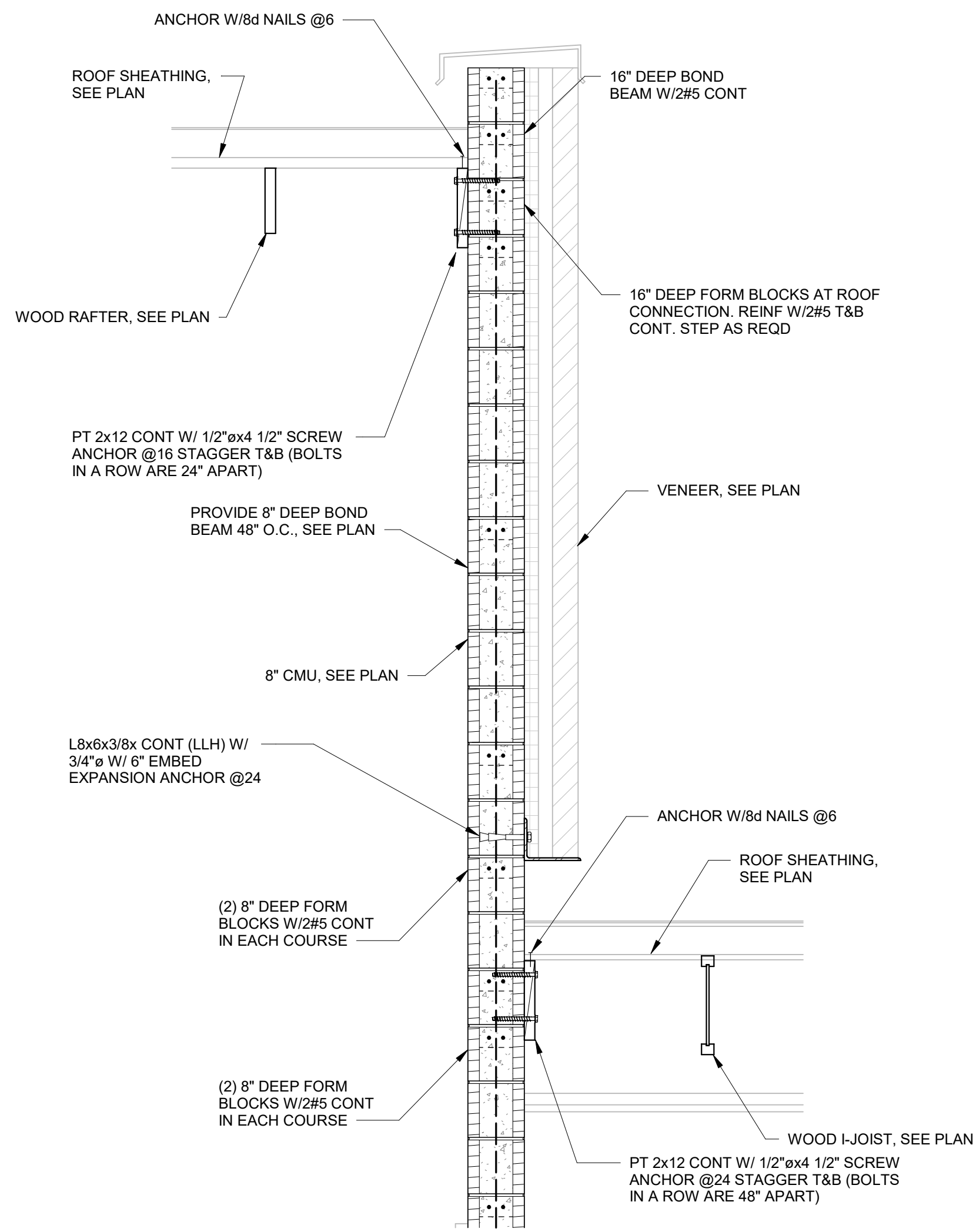
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SECTIONS AND DETAILS

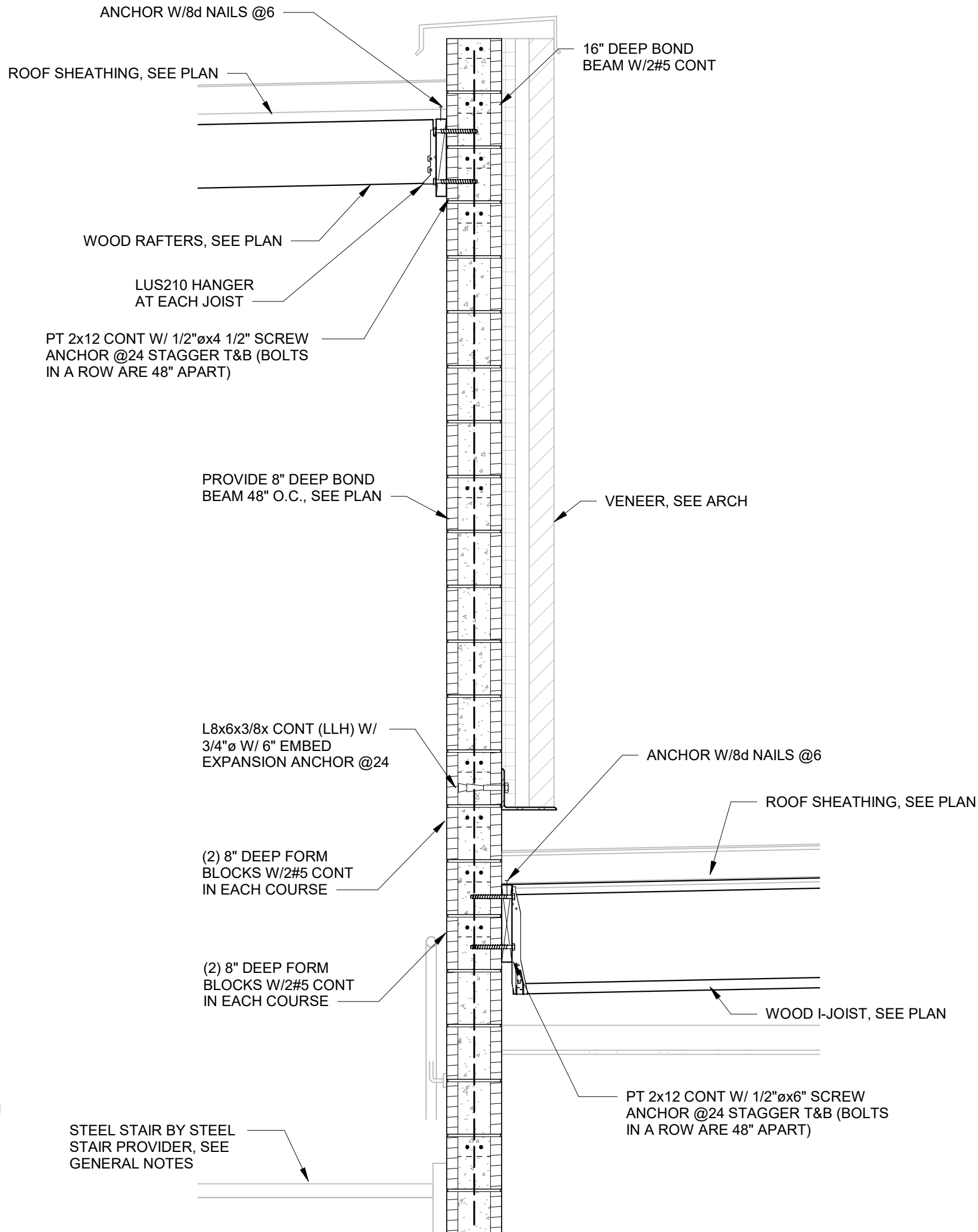
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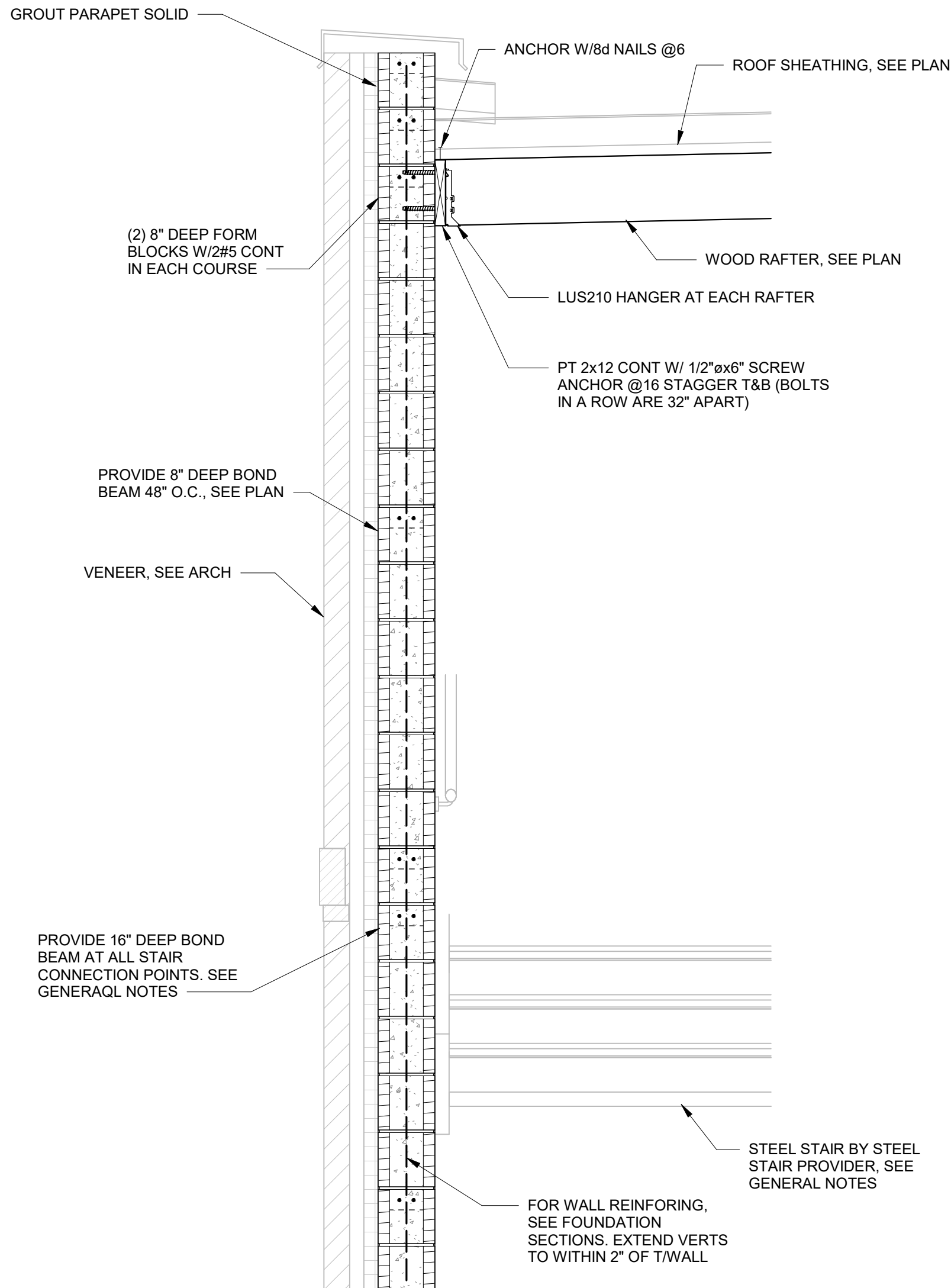




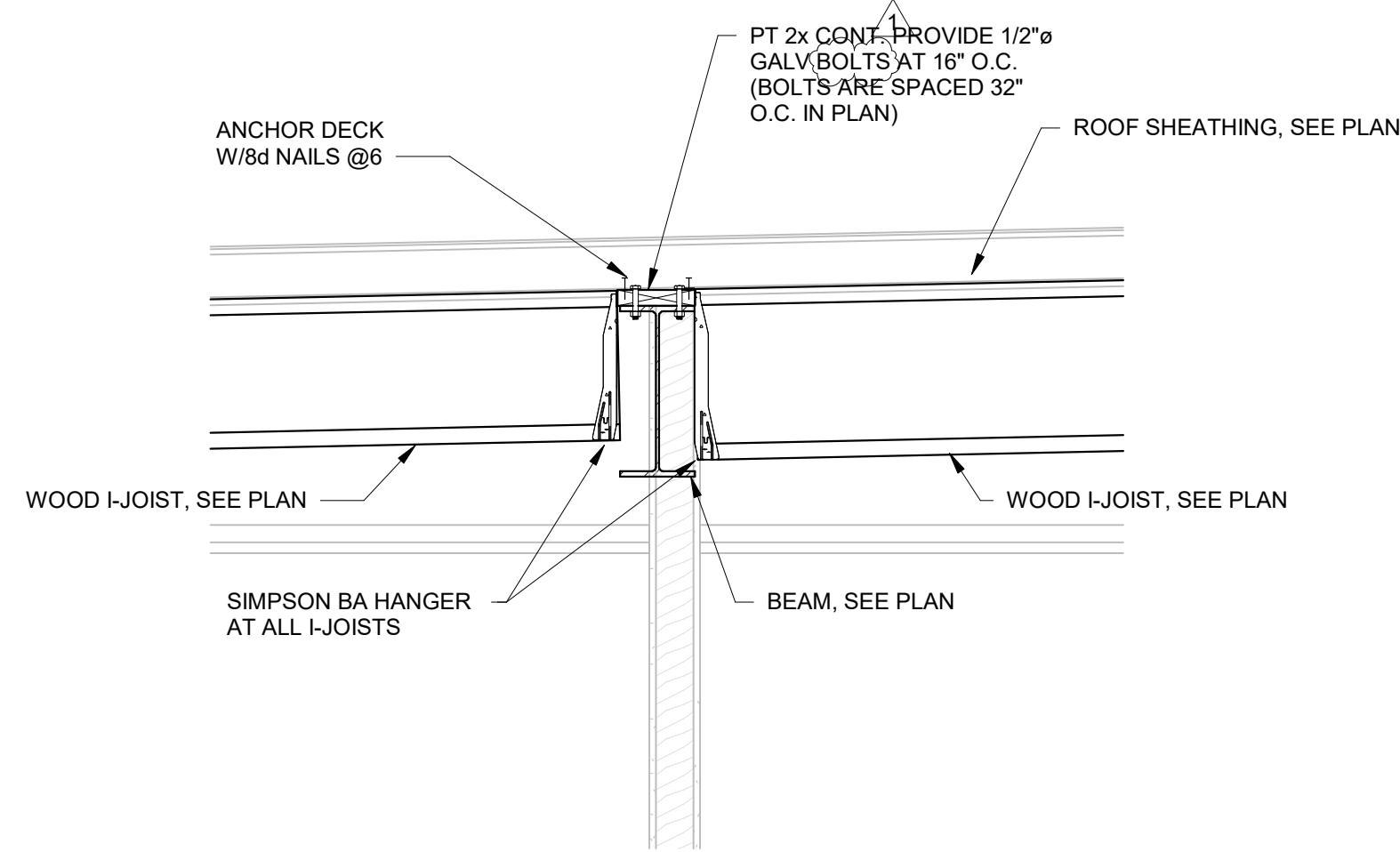
SECTION 1
3/4" = 1'-0"
SS.01



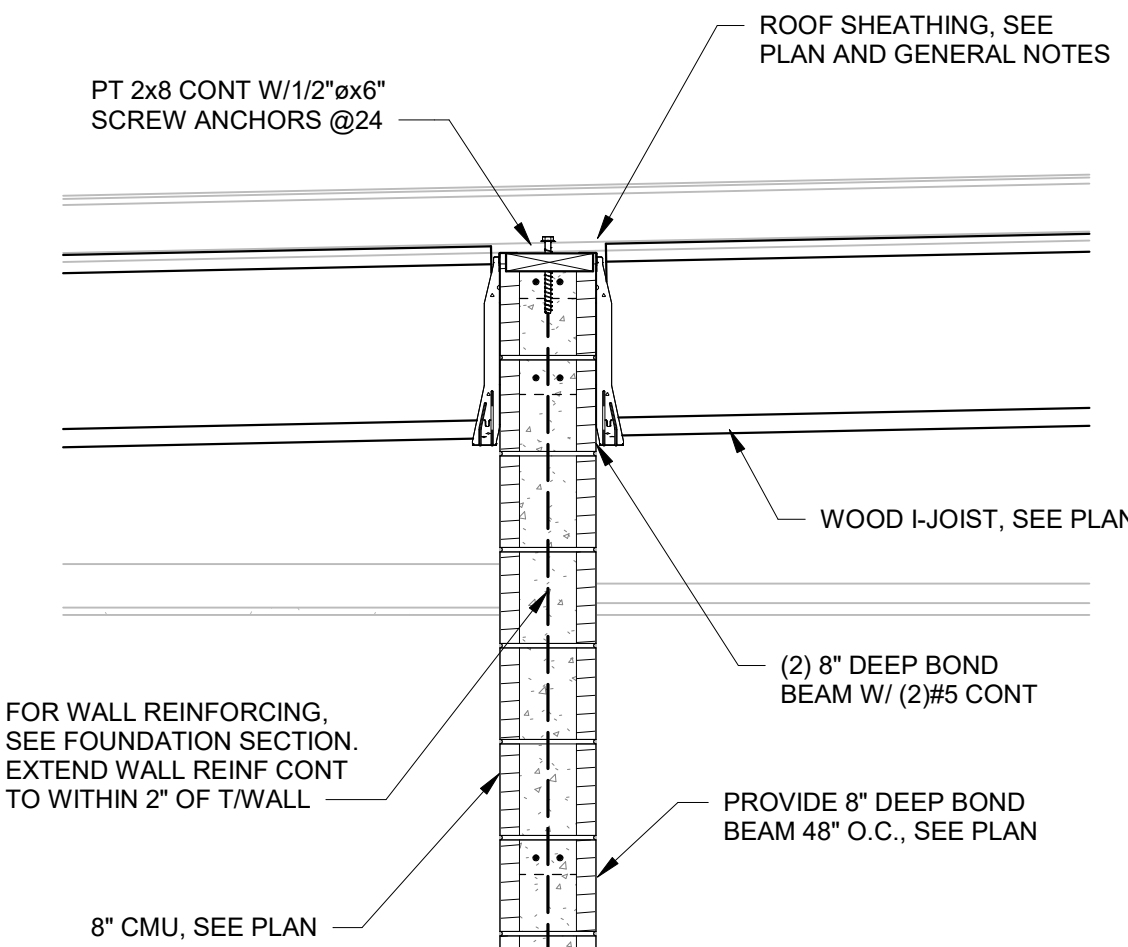
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3/4" = 1'-0"
SS.01



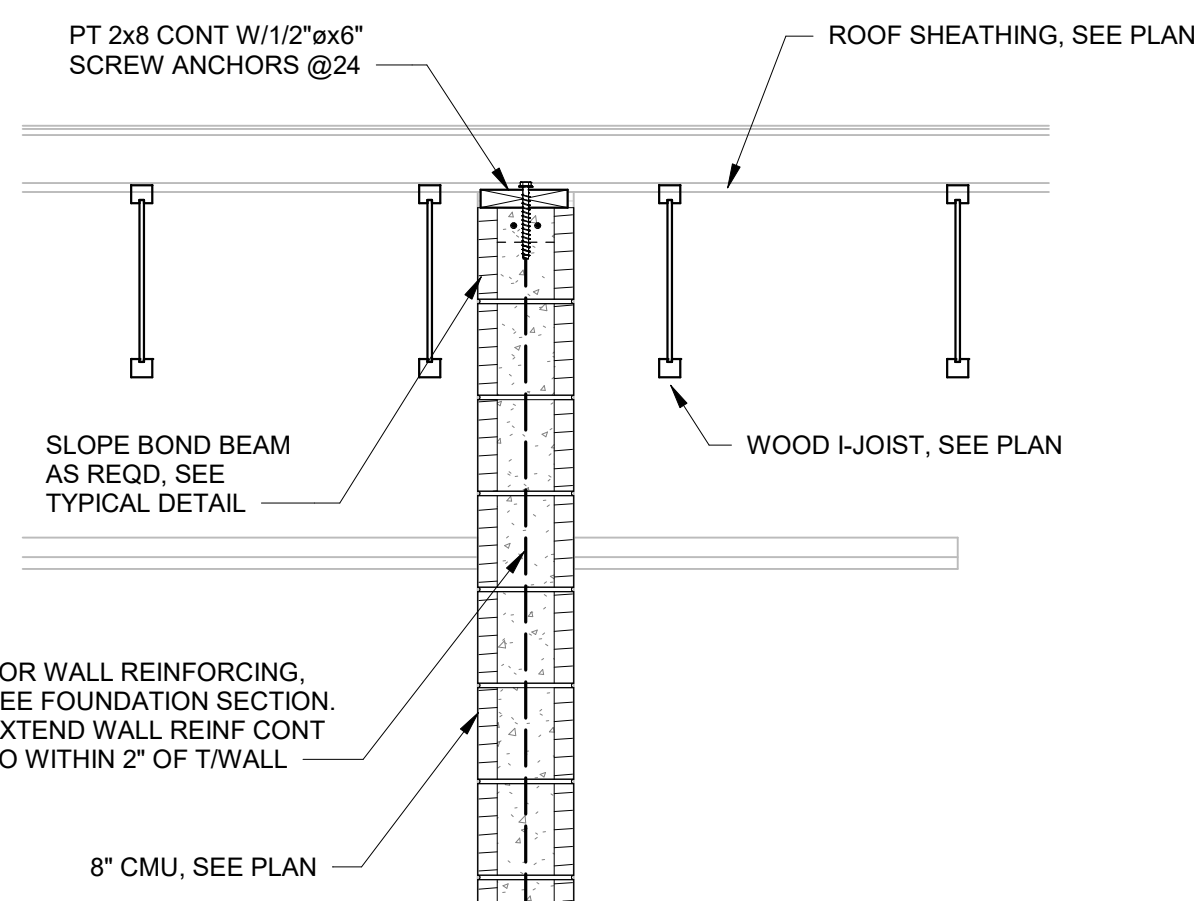
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SS.01



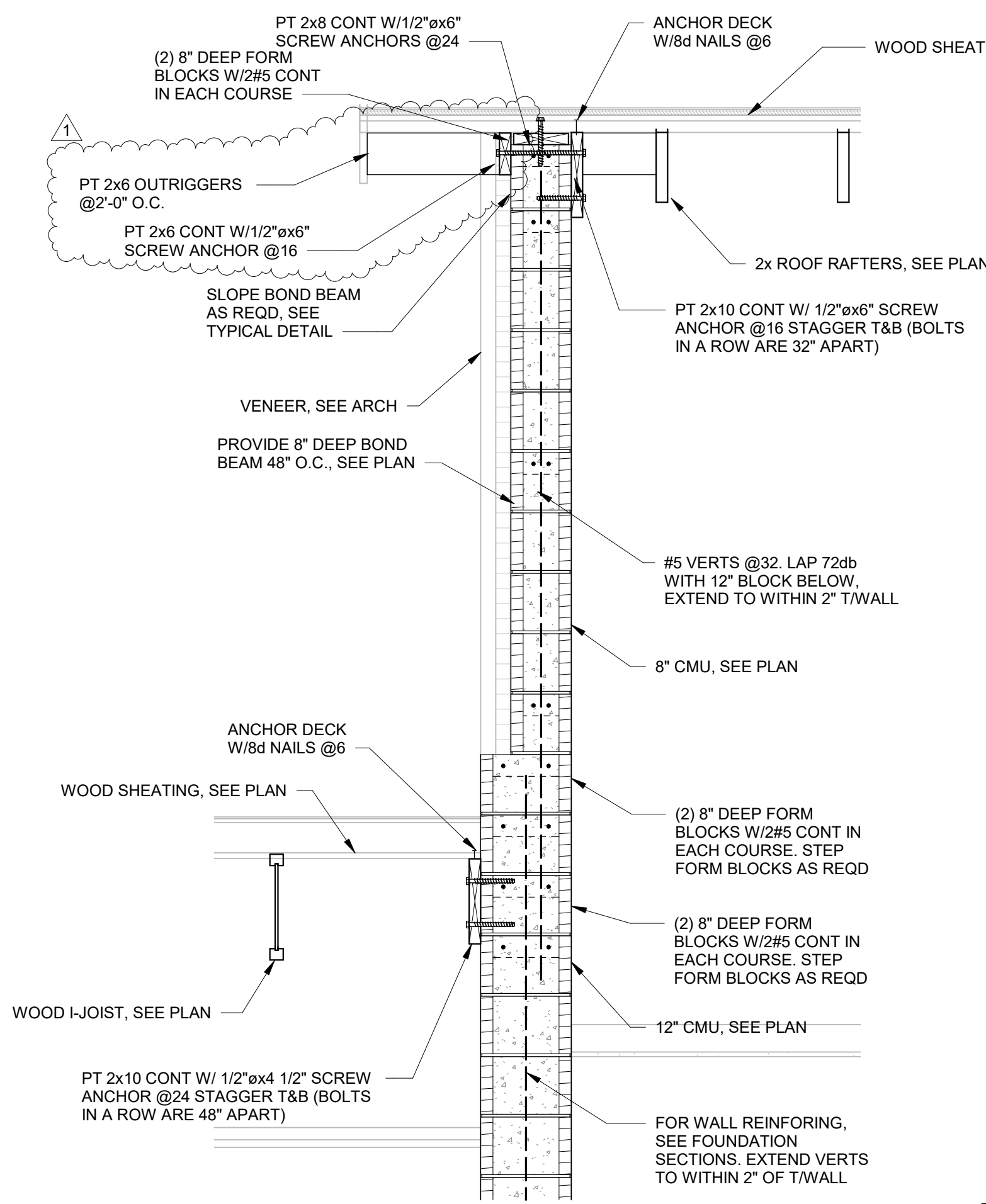
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SS.01



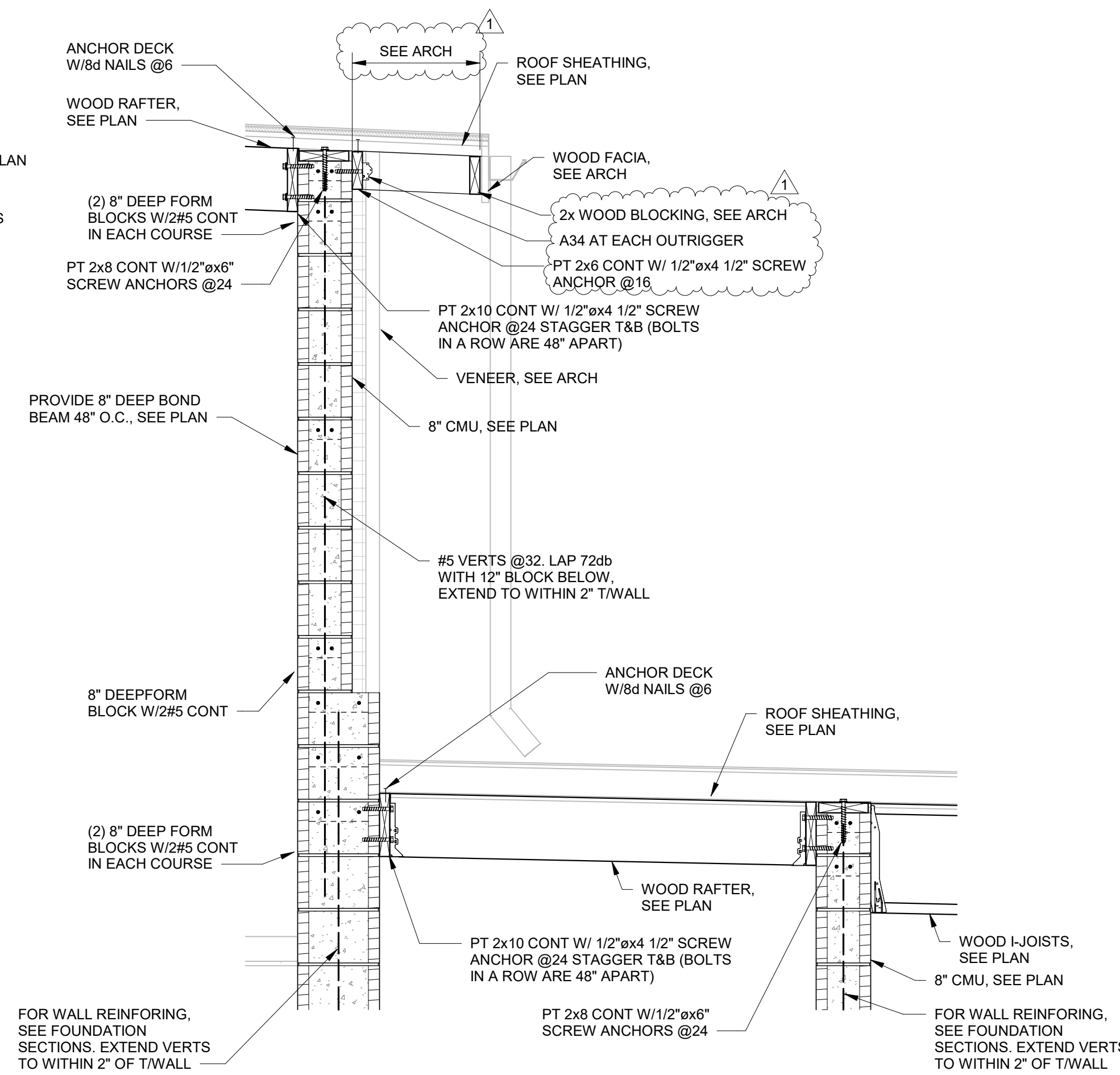
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SS.01



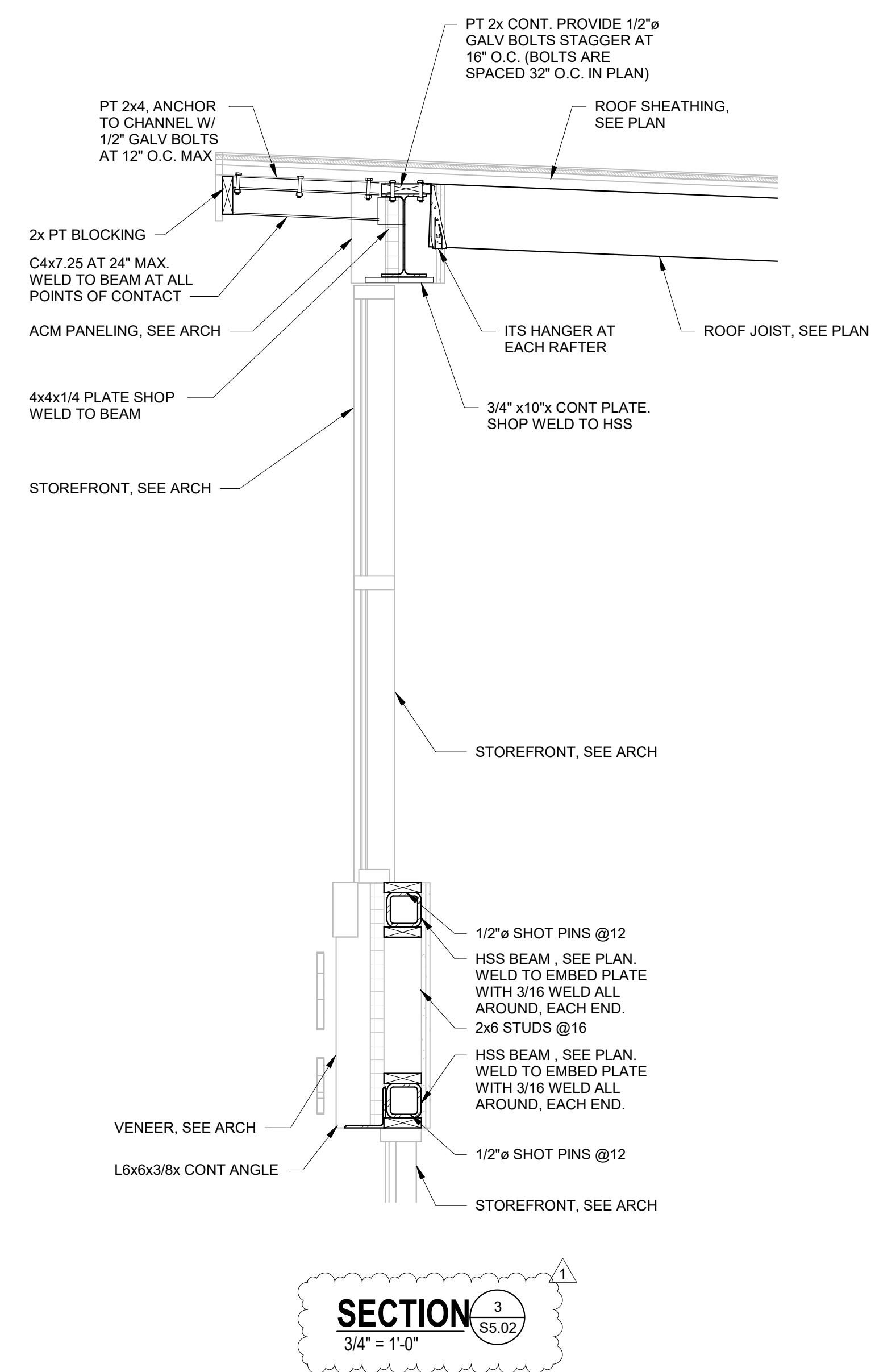
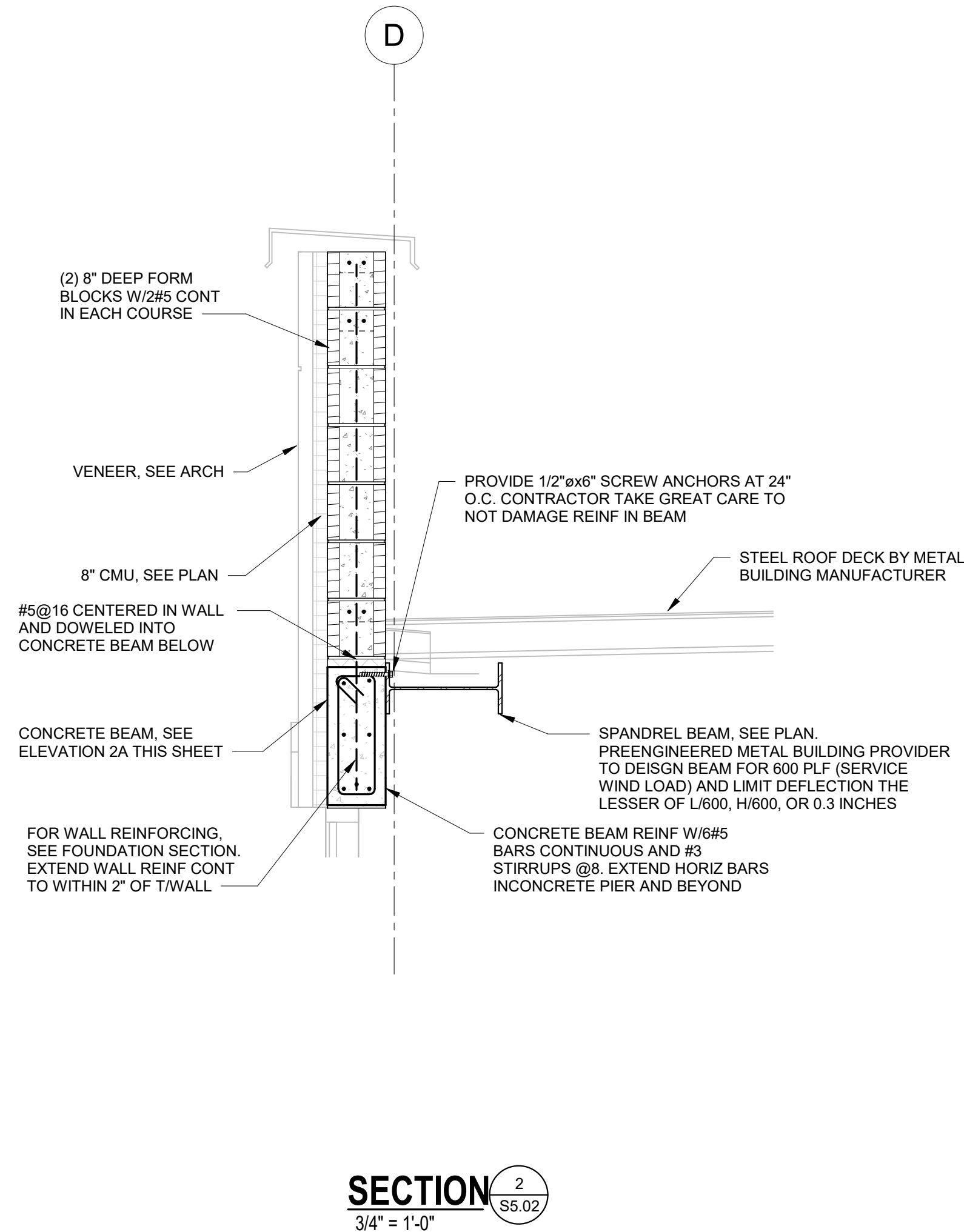
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SS.01

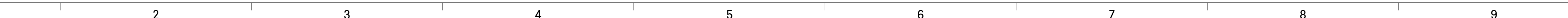


SECTION 7
3/4" = 1'-0"
SS.01




SECTION 8
3/4" = 1'-0"
SS.01



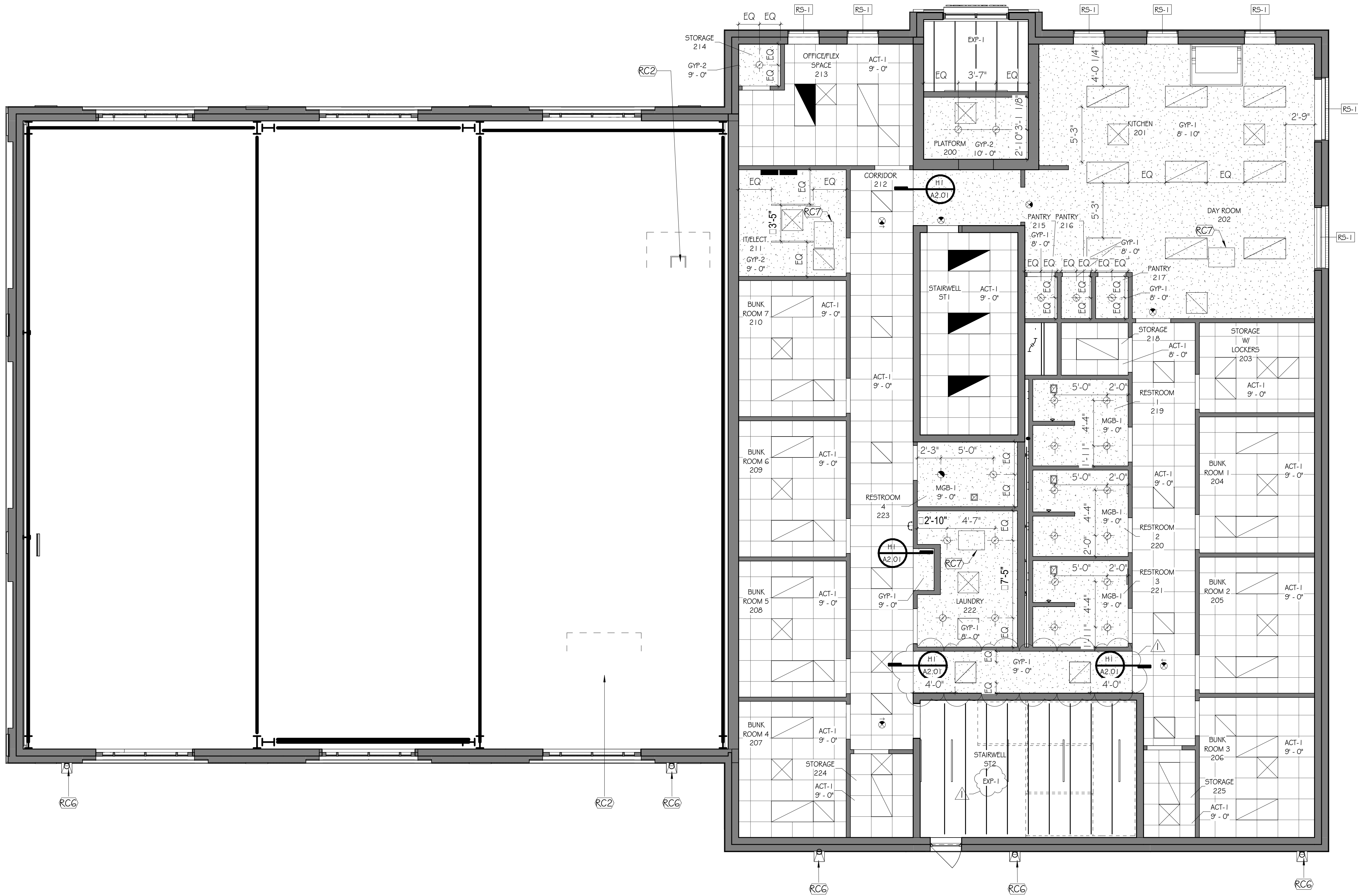


1. CEILING HEIGHTS SHALL BE AS NOTED ON REFLECTED CEILING PLANS.
2. WHEREVER POSSIBLE NO CEILING TILE SHOULD BE LESS THAN 6" IN ANY DIRECTION.
3. SEE ELECTRICAL FOR ALL LIGHT FIXTURE TYPES AND SIZES.
4. SEE MECHANICAL FOR ALL DIFFUSER TYPES AND SIZES.
5. SEE INTERIOR ELEVATIONS FOR WALL MOUNTED LIGHT FIXTURE HEIGHT AND LOCATIONS.
6. COORDINATE LOCATIONS OF ALL LIGHTS, DIFFUSERS, AND DEVICES BETWEEN THIS RCP AND MECHANICAL, FIRE PROTECTION, AND ELECTRICAL. NOTIFY ARCHITECT OF ANY DISCREPANCIES FOUND BEFORE PROCEEDING.
7. WHERE EXIT SIGNS ARE LOCATED ABOVE DOORWAYS, CENTER FIXTURE OVER DOOR BUT MAINTAIN MINIMUM OVERHEAD CLEARANCE.
8. ALL SPRINKLER HEADS IN ACOUSTIC CEILINGS SHALL BE CENTERED IN CEILING TILE.
9. ALL BULKHEADS TO BE 4" BELOW ADJACENT ACT CEILING UNLESS NOTED OTHERWISE.
10. SEE ELECTRICAL FOR EMERGENCY LIGHTS.
11. PROVIDE CEILING ACCESS PANEL IN ALL RESTROOMS, COORDINATE LOCATION IN FIELD TO BEST ACCESS ABOVE CEILING MECHANICAL EQUIPMENT.




















REFLECTED CEILING
PLAN - LEVEL 1
A2.01



A1 REFLECTED CEILING PLAN - LEVEL 2



REFLECTED CEILING PLAN LEGEND

CEILING FINISHES:		LIGHTING:	
	LAY-IN ACOUSTICAL CEILING SYSTEM - 2X2'		2X2 LAY-IN FIXTURE
	LAY-IN ACOUSTICAL CEILING SYSTEM - 2X4'		2X4 LAY-IN FIXTURE
	GYP BOARD - INTERIOR EIFS SOFFIT - EXTERIOR		LINEAR SUSPENDED FIXTURE
	EXPOSED STRUCTURE		LINEAR RECESSED FIXTURE
	2X2 LAY-IN METAL CEILING SYSTEM		CIRCULAR SURF. MT. FIXTURE
	2X2 LAY-IN WOOD CEILING SYSTEM		CIRCULAR PENDANT FIXTURE
	RECESSED LIGHT POCKET		CIRCULAR RECESSED FIXTURE
			CIRCULAR WALL MT. FIXTURE
			EXIT LIGHT
MECHANICAL:			
	SUPPLY DIFFUSER		
	RETURN AIR GRILLE		
	EXHAUST FAN		

CEILING FINISH LEGEND

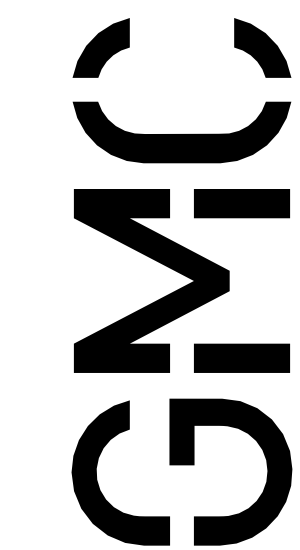
NUMBER	TYPE	DETAIL DESCRIPTION
ACT-1	ACOUSTICAL CEILING TILE SYSTEM	MANUFACTURER: ARMSTRONG CEILINGS STYLE: ULTIMA HIGH NRC - SQUARE LAY-IN 151/61 1940 COLOR: WHITE SIZE: 24" x 24" x 7/8" SUSPENSION SYSTEM: 151/61 PRELUDE - WHITE
GYP-1	GYP BOARD CEILING	PAINTED GYP BOARD CEILING COLOR: PNT-3 (U.N.O. ON RCP)
GYP-2	GYP BOARD CEILING	TYPE X GYP BOARD CEILING - 1 HOUR FIRE RATED COLOR: PNT-3 (U.N.O. ON RCP)
MGB-1	MOISTURE RESISTANT GYP BOARD CEILING	PAINTED GYP BOARD CEILING - MOISTURE RESISTANT COLOR: PNT-3 (U.N.O. ON RCP)
EXP-1	EXPOSED TO STRUCTURE	EXPOSED TO STRUCTURE - WITH NO FINISH

KEY NOTES - REFLECTED CEILING PLAN

KEY	KEYNOTE
RC1	SEE ELECTRICAL AND SPEC. FOR FAN
RC2	EXHAUST FAN SEE MECH.
RC3	GAS FIRED HEATER, SEE MECHANICAL AND ELECTRICAL
RC4	SEE ELECTRICAL FOR LIGHTING IN STAIRWELL
RC5	EXTERIOR WALL SCONCE, TYP. SEE ELECTRICAL
RC6	PREFINISHED SCUPPER BOX & DOWN SPOUT.
RC7	LOCATION OF ACCESS PANEL TO BE COORDINATED IN FIELD.

GENERAL NOTES - REFLECTED CEILING PLAN

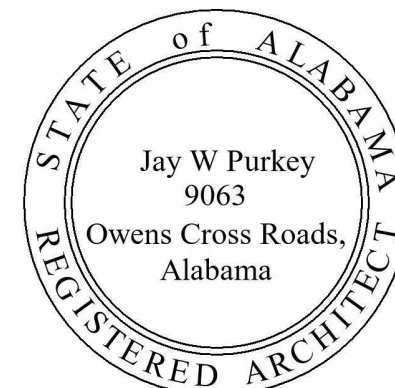
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Goodwyn Mills Cawood, LLC
117 Jefferson Street North
Huntsville, AL 35801
T 256.539.3431
GMCNETWORK.COM

	ISSUE	DATE
100% CONSTRUCTION DOCUMENTS		1/9/2026
1	ADDENDUM 4	2/6/2026
	DRAWN BY:	Author
	CHECKED BY:	Checker

ASHVILLE FIRE STATION #2
2222 7TH Avenue North
Ashville, AL 35953

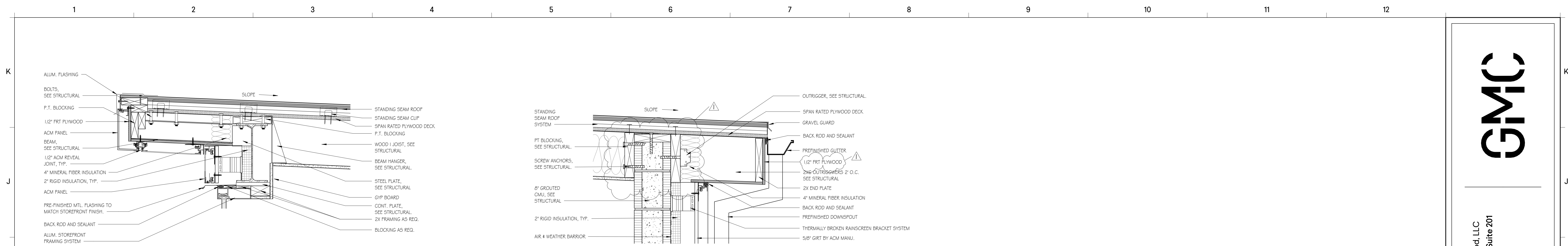


01/09/2026

REFLECTED CEILING
PLAN - LEVEL 2 ✓

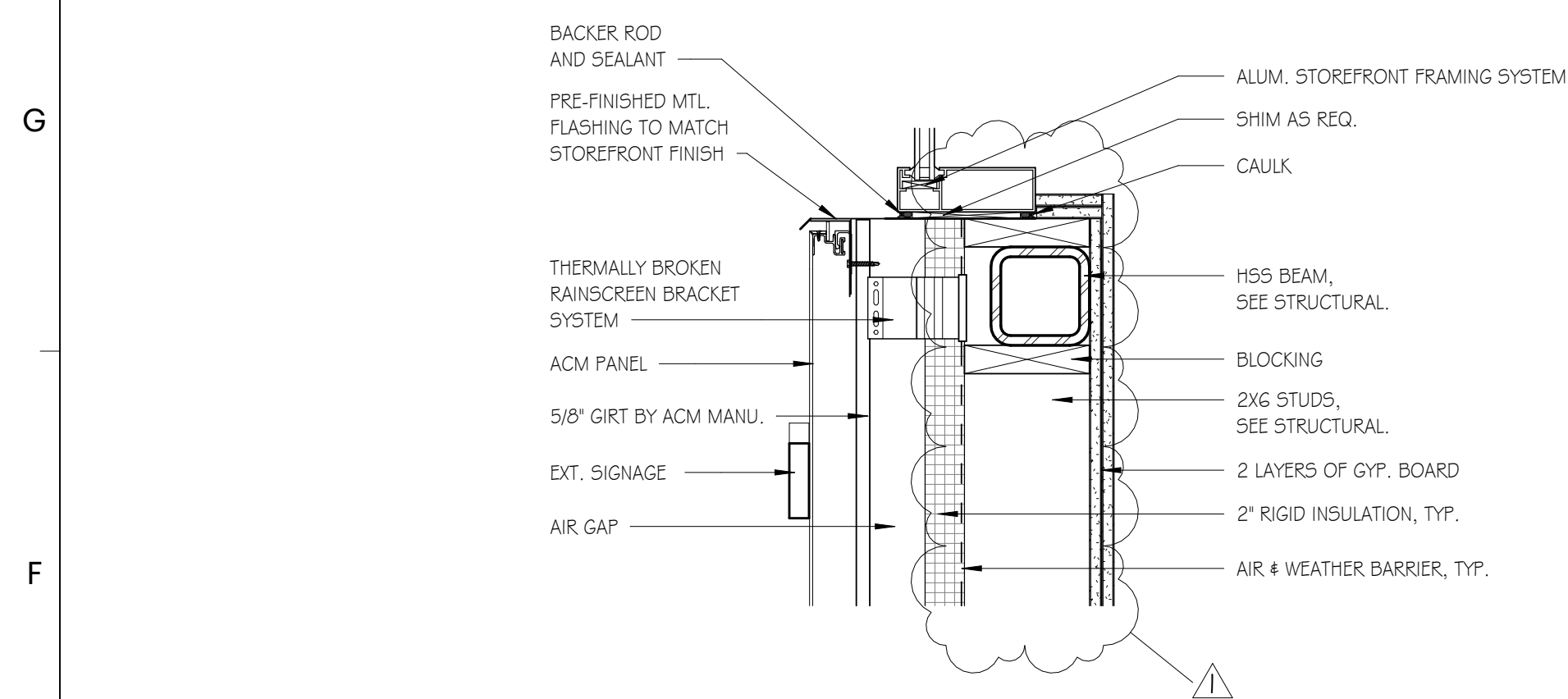
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GMC # AH1IN250003

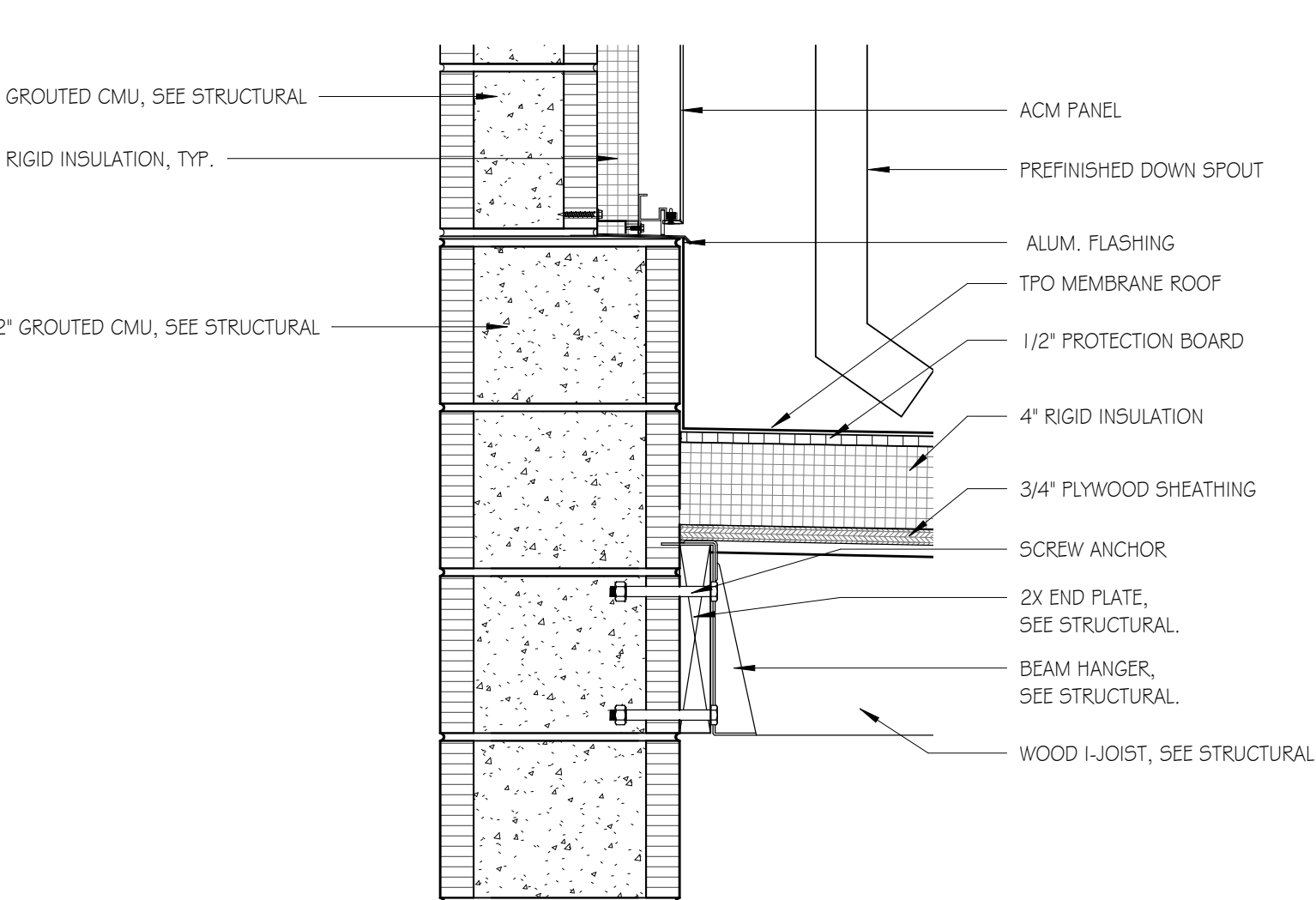


H1 DETAIL - FRONT TOWER ROOF

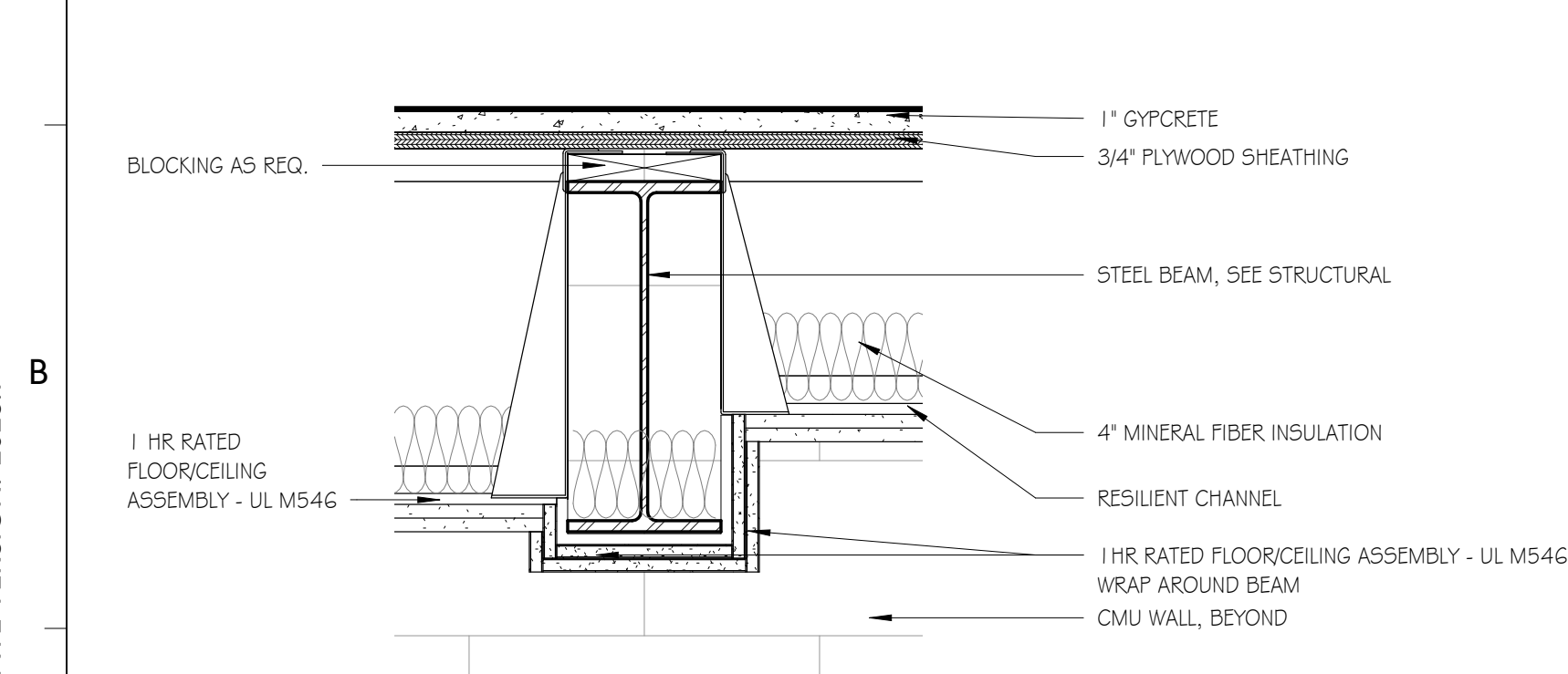
SCALE: 1 1/2" = 1'-0"



E1 DETAIL - TOWER STOREFRONT CONNECTION

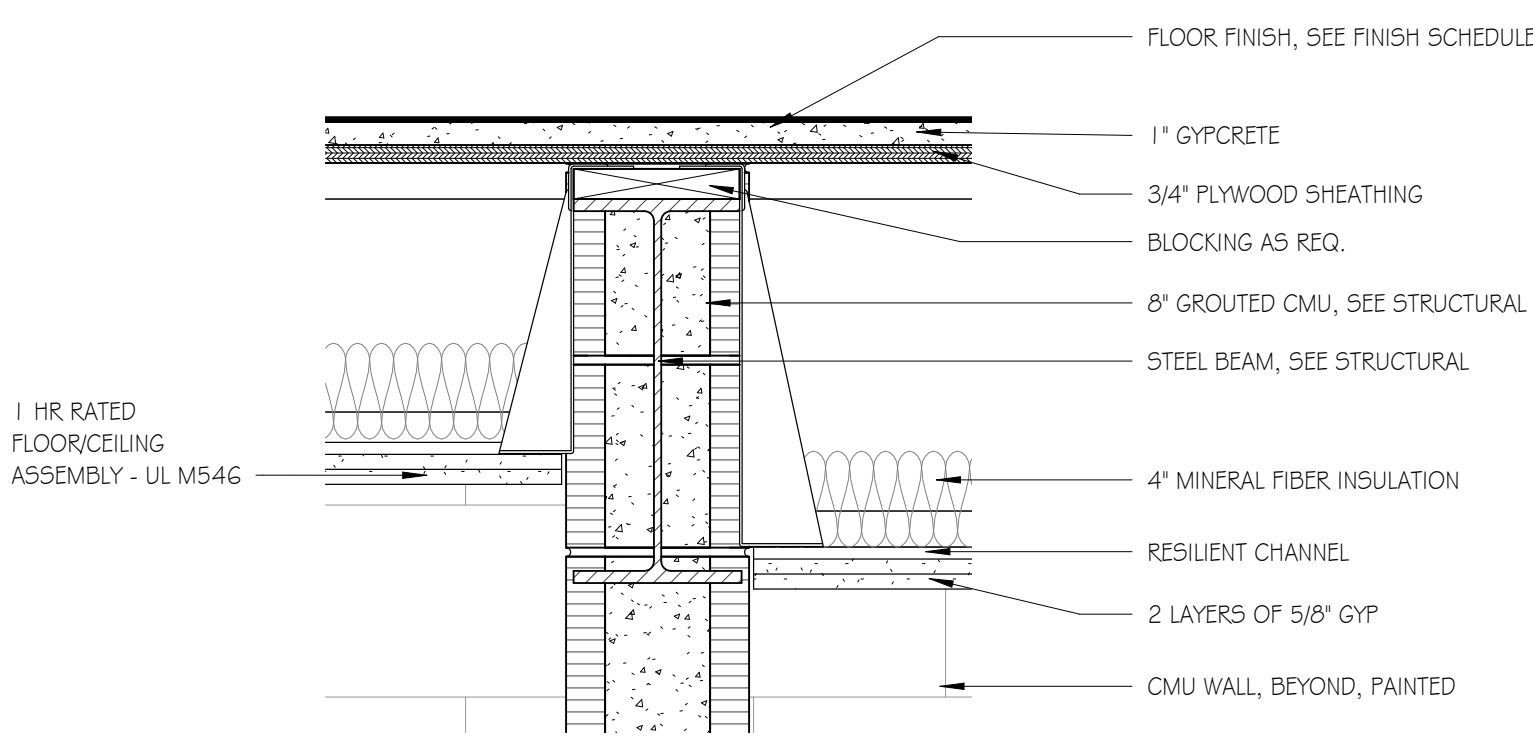


E5 DETAIL - TOWER TO ROOF CONNECTION

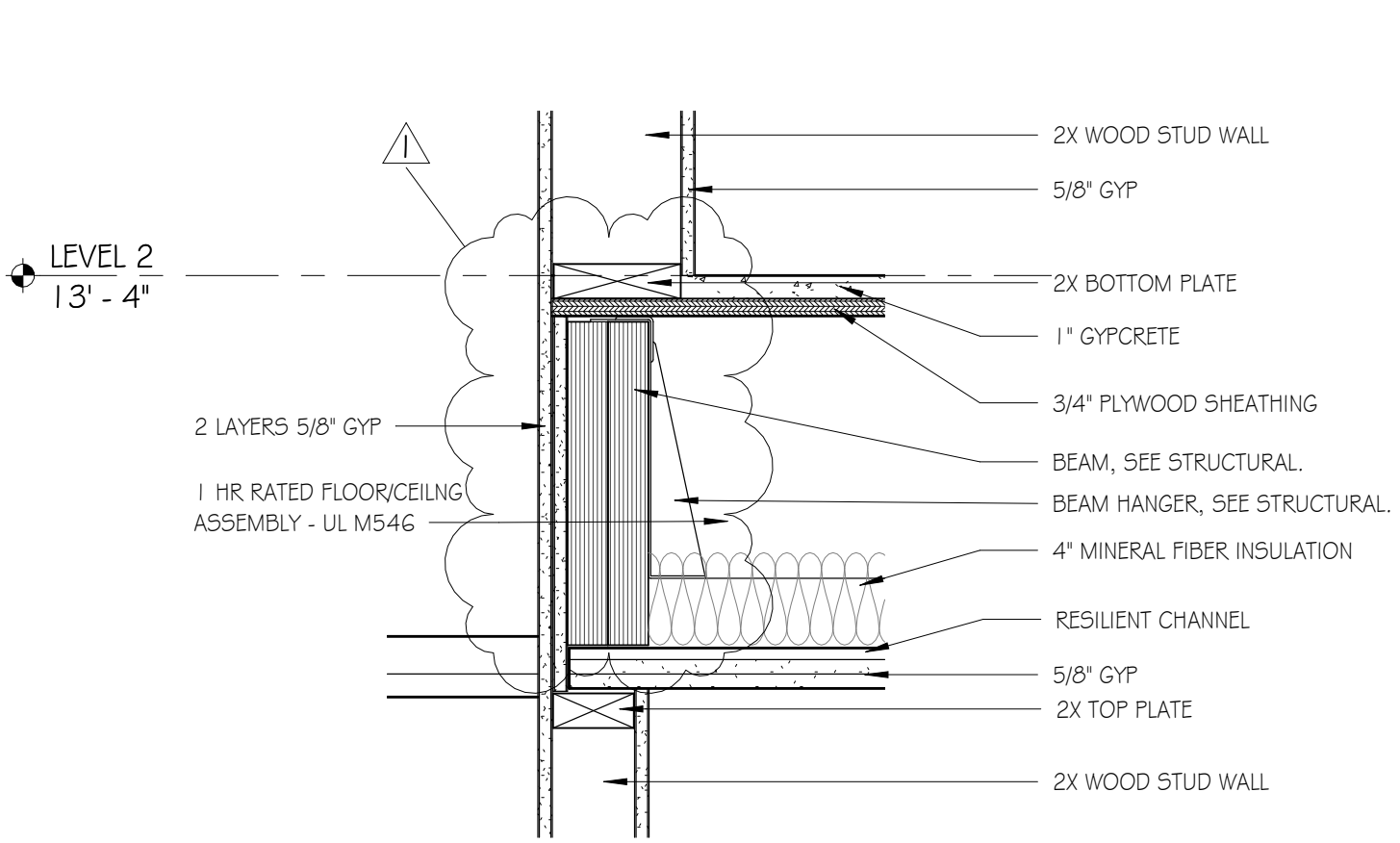


A1 DETAIL - STEEL BEAM

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



A4 DETAIL - AT CMU & STEEL BEAM



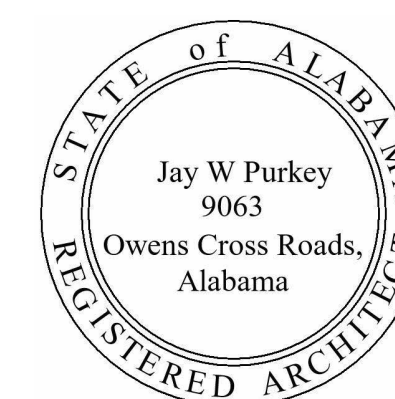
A7 DETAIL - AT STUD WALL & WOOD JOIST

	ISSUE	DATE
	100% CONSTRUCTION DOCUMENTS	1/9/2026
	1 ADDENDUM # 2/6/2026	
	DRAWN BY: ED	

ASHVILLE FIRE STATION #2

2222 7TH Avenue North
Ashville, AL 35953

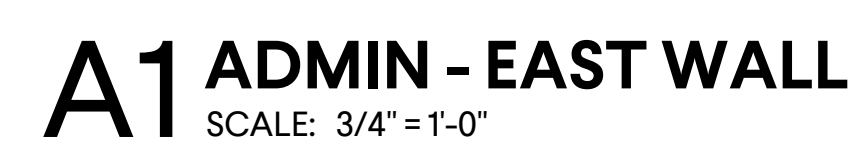
CMC # A111 IN2E0003



01/09/2026

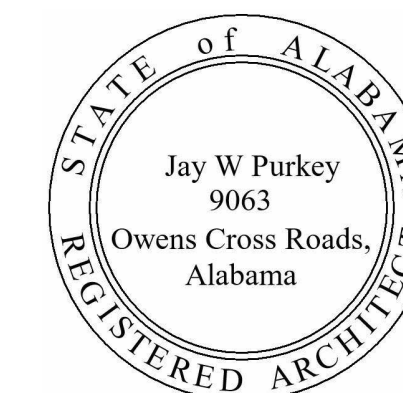
WALL SECTIONS

A5.13



	ISSUE	DATE
	100% CONSTRUCTION DOCUMENTS	1/9/2026
	1 ADDENDUM # 2/6/2026	
	DRAWN BY: ED	

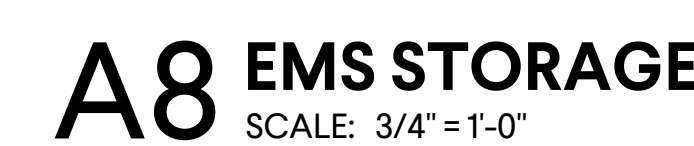
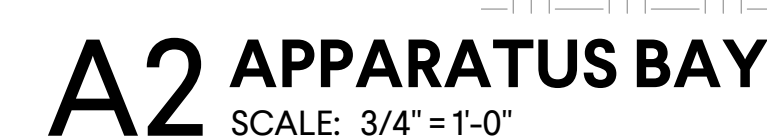
ASHVILLE FIRE STATION #2
222 7TH Avenue North
Ashville, AL 35953

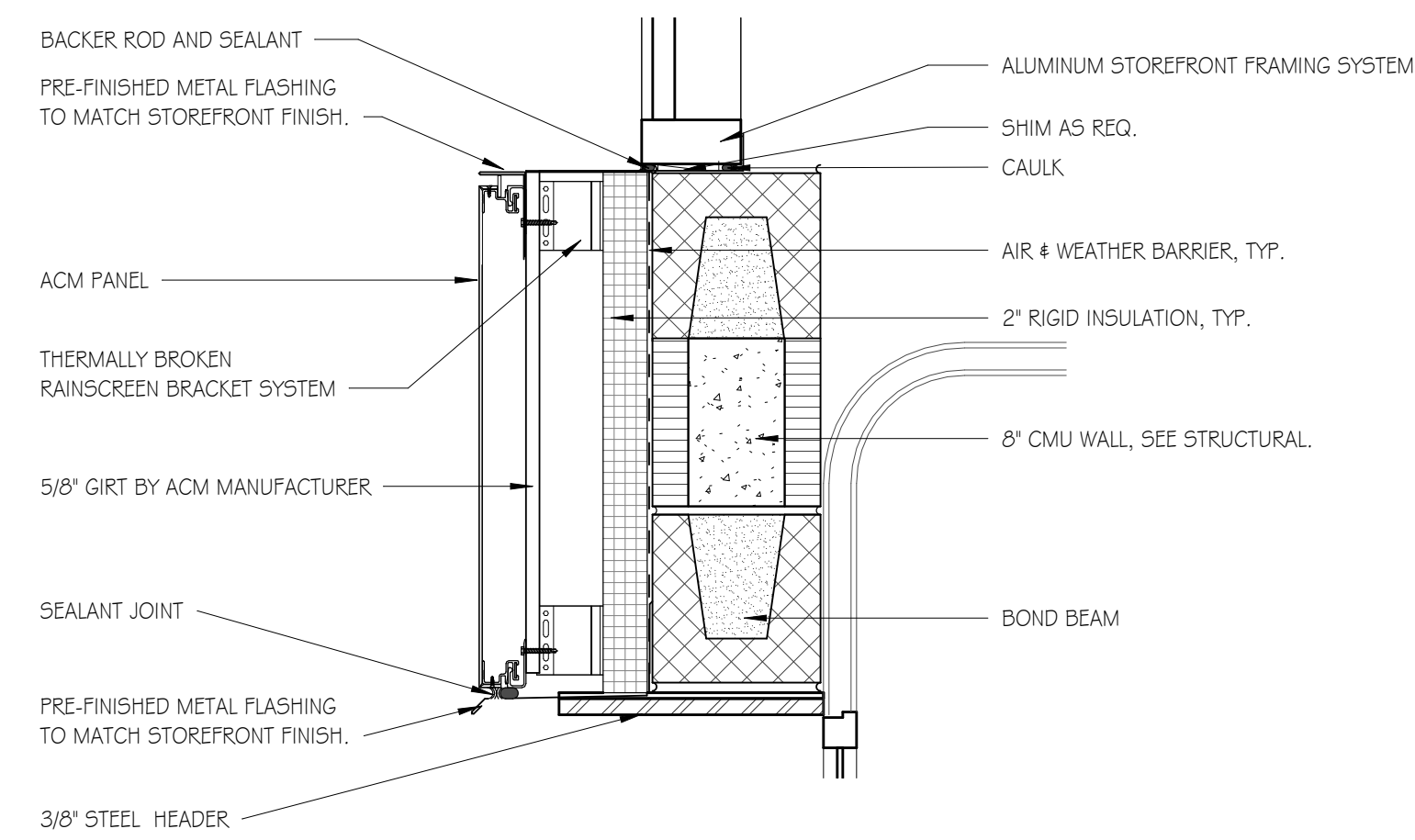


01/09/2026

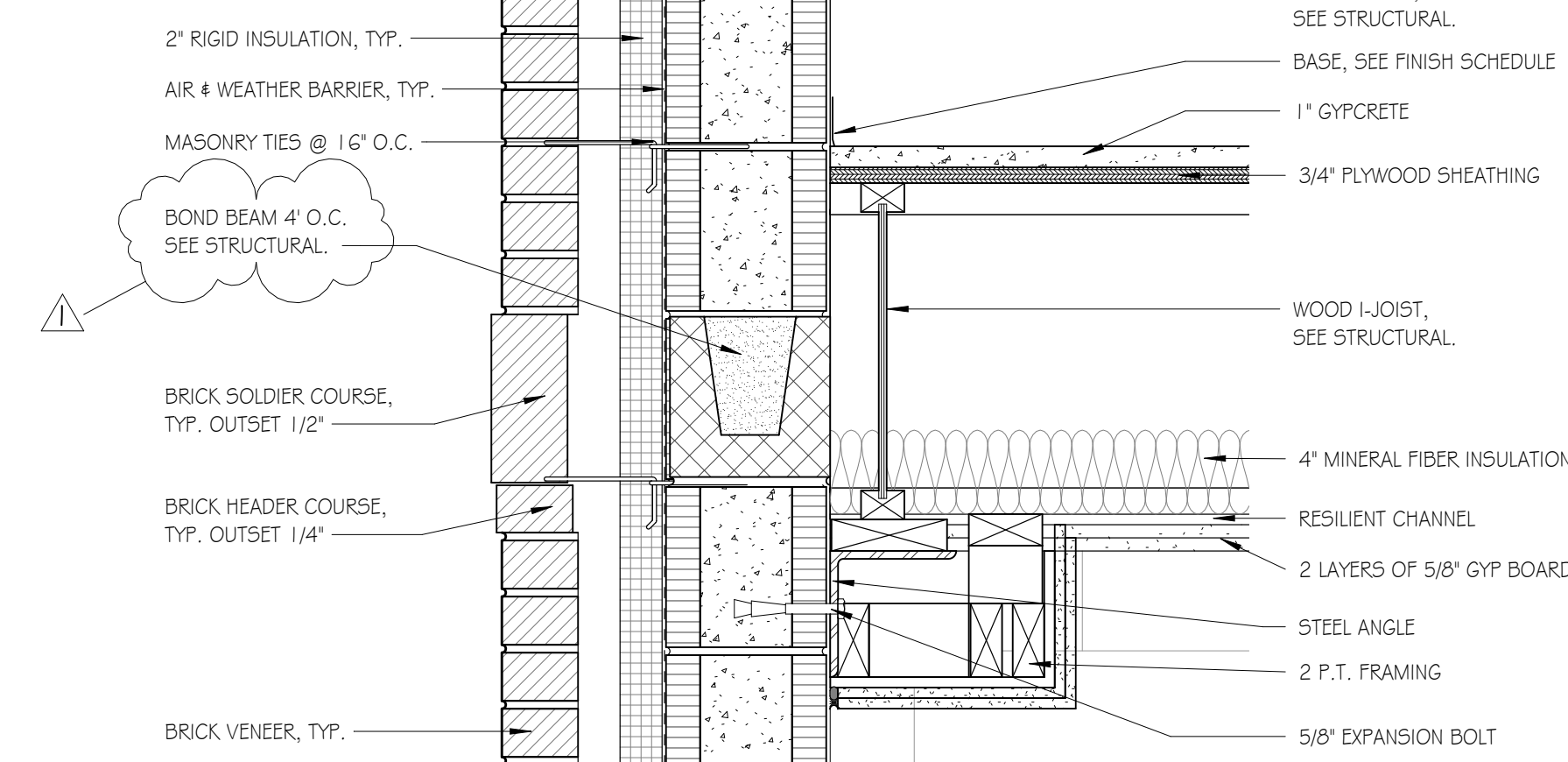
WALL SECTIONS

A5.14

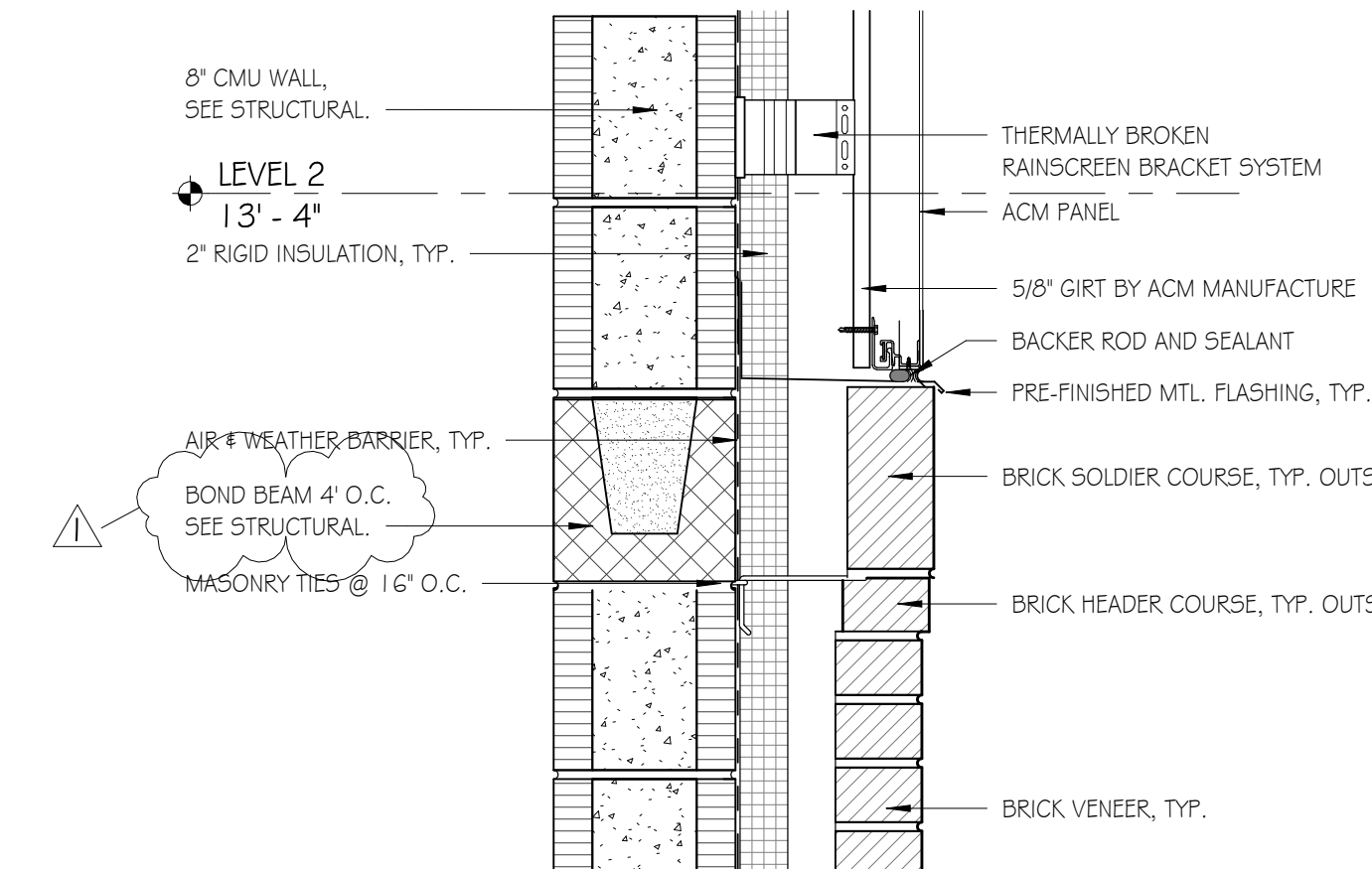




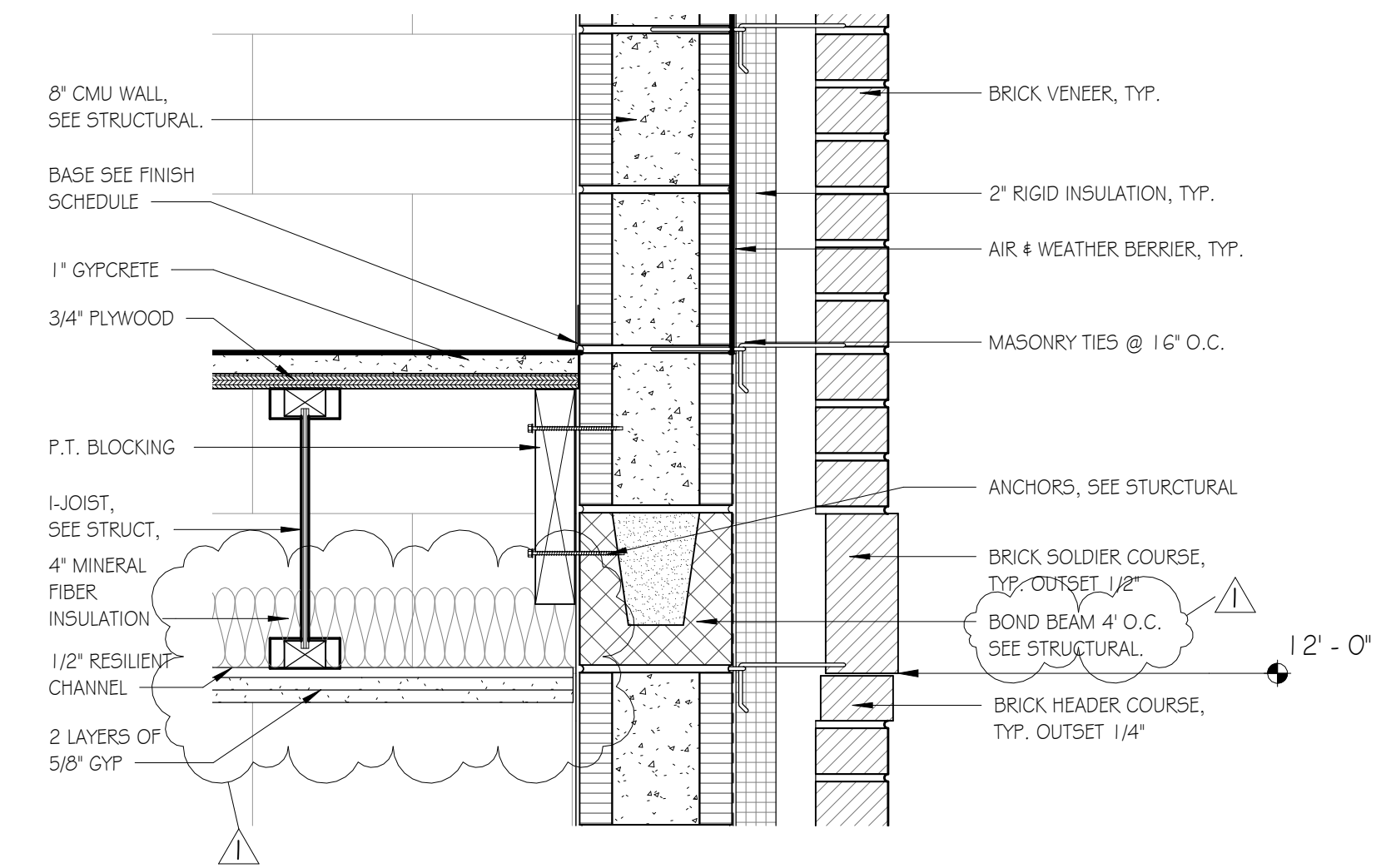
G1 APPARATUS BAY ACM PANEL DETAIL
SCALE: 11/2" = 1'-0"



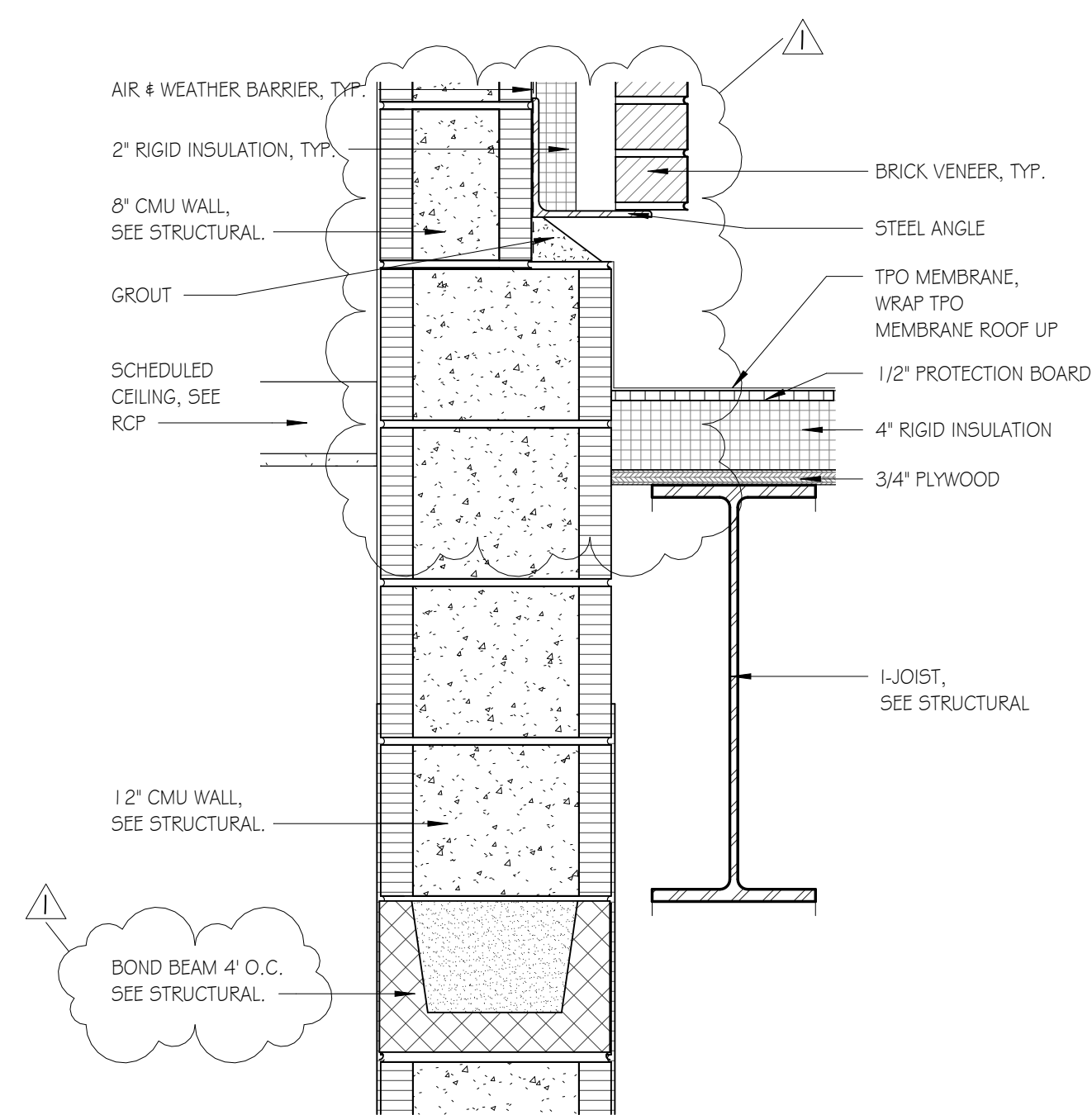
G4 DETAIL - FIRE RISER ROOM
SCALE: 1 1/2" = 1'-0"



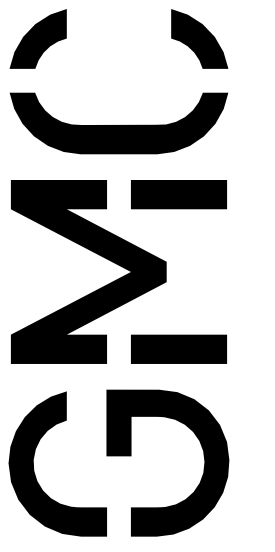
G7 APPARATUS BAY ACM TO BRICK CONNECTION



G10 EMS STORAGE EAST WALL - LEVEL 2
SCALE: 1 1/2" = 1'-0"



C1 APPARTUS BAY CONNECTION TO ADMIN BUILDING



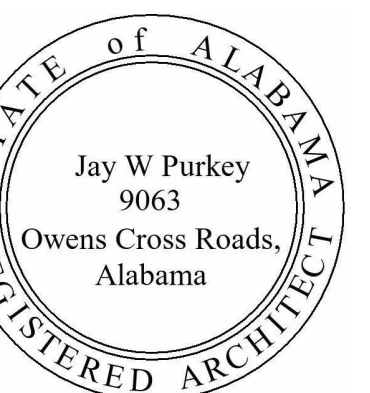
Goodwyn Mills Cawood, LLC
117 Jefferson Street North
Huntsville, AL 35801
T 256.539.3431
GMCNETWORK.COM

ISSUE	DATE
100% CONSTRUCTION DOCUMENTS	19/7/2026
1 ADDENDUM 4/2/6/2026	
DRAWN BY:	ED
CHECKED BY:	JP

ASHVILLE FIRE STATION #2

2227TH Avenue North
Ashville, AL 35953

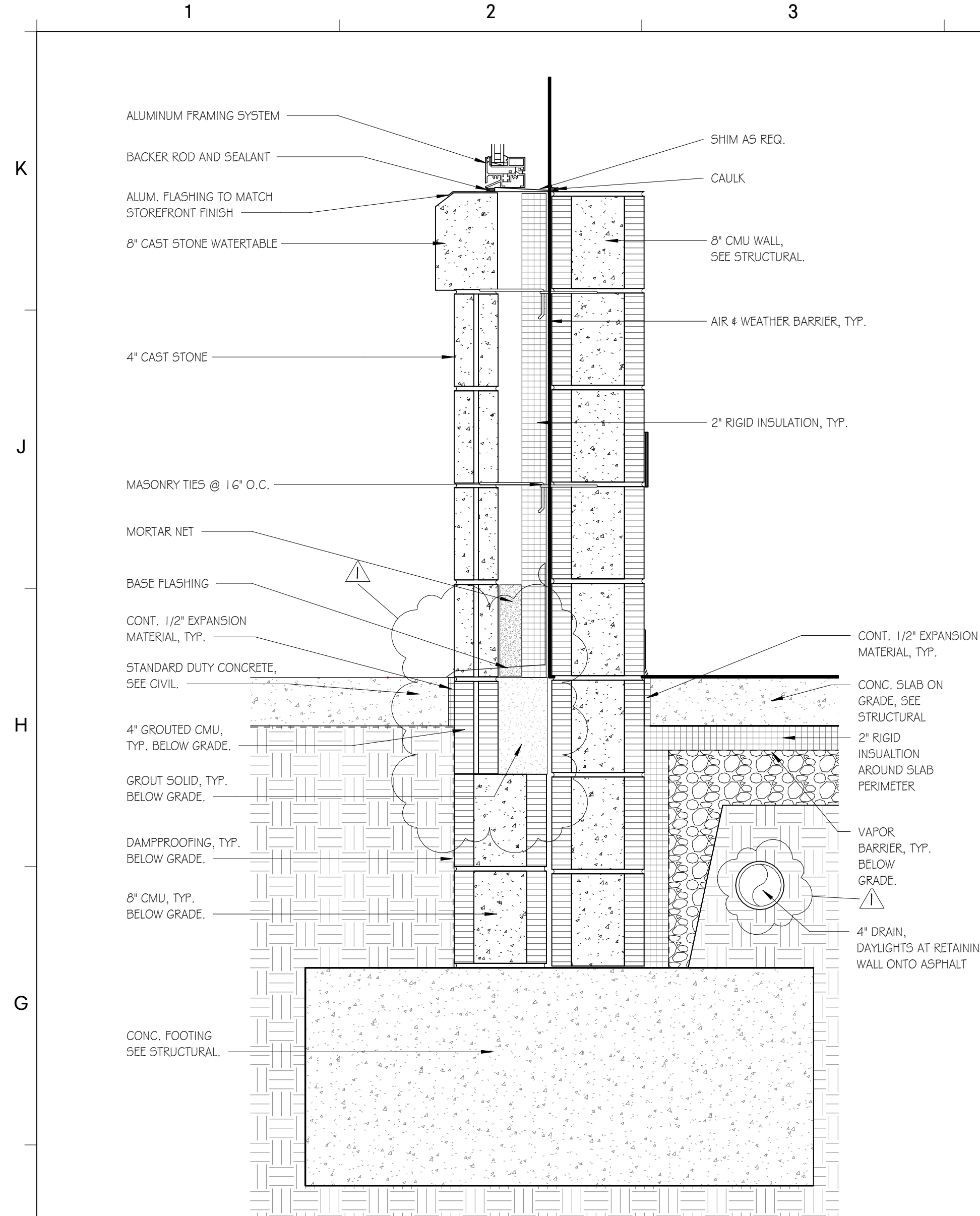
GMC # AHUN250003



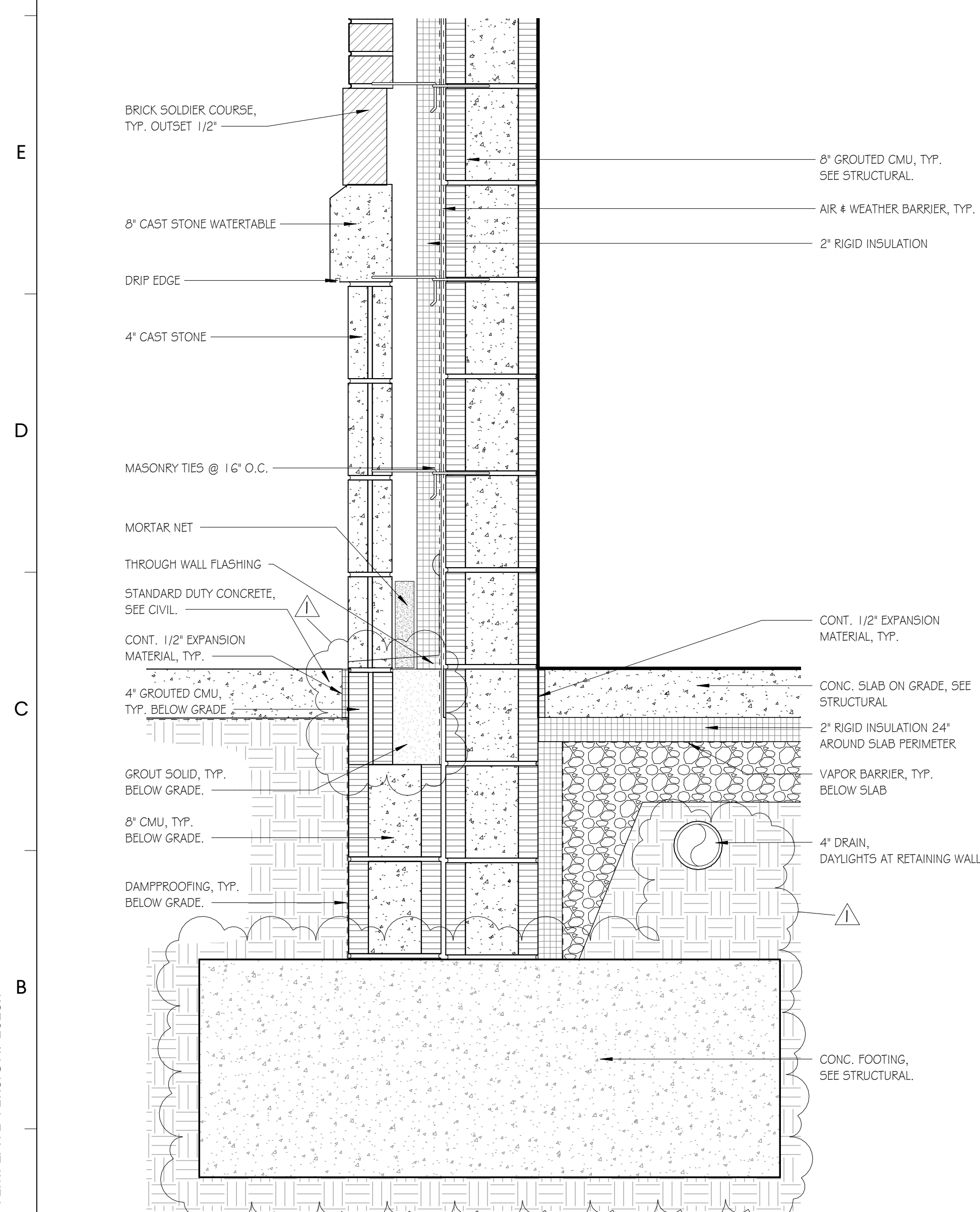
01/09/2026

SECTION DETAILS

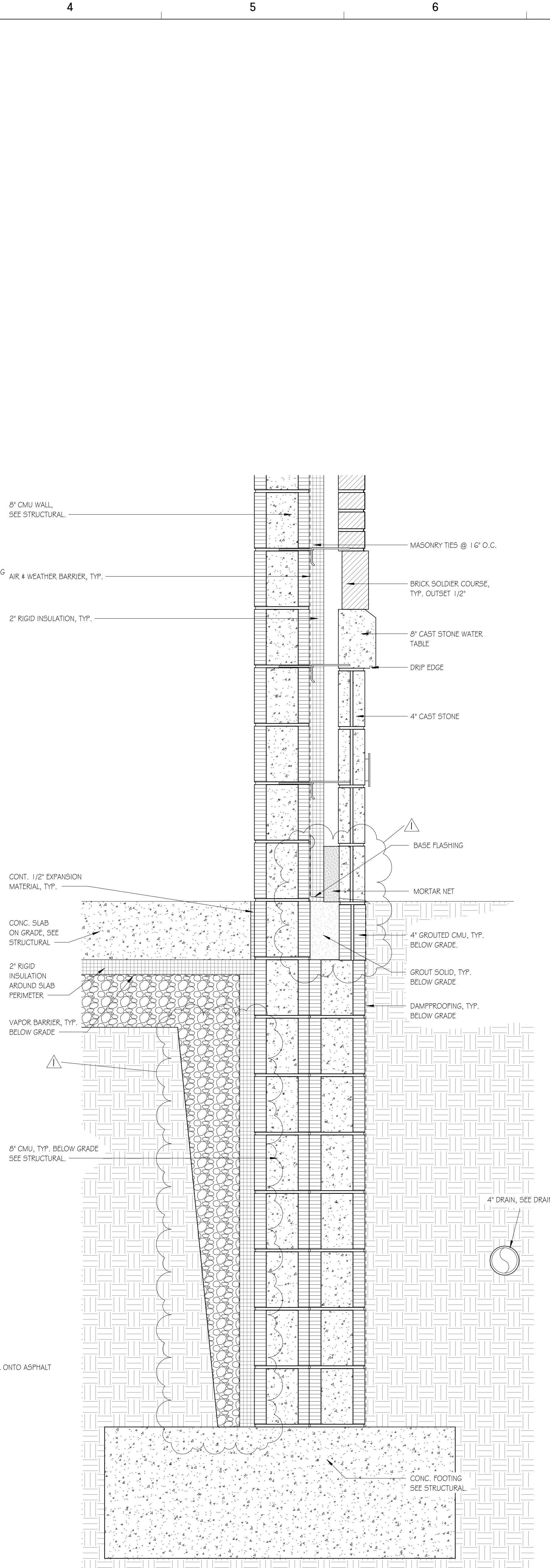
A5.32



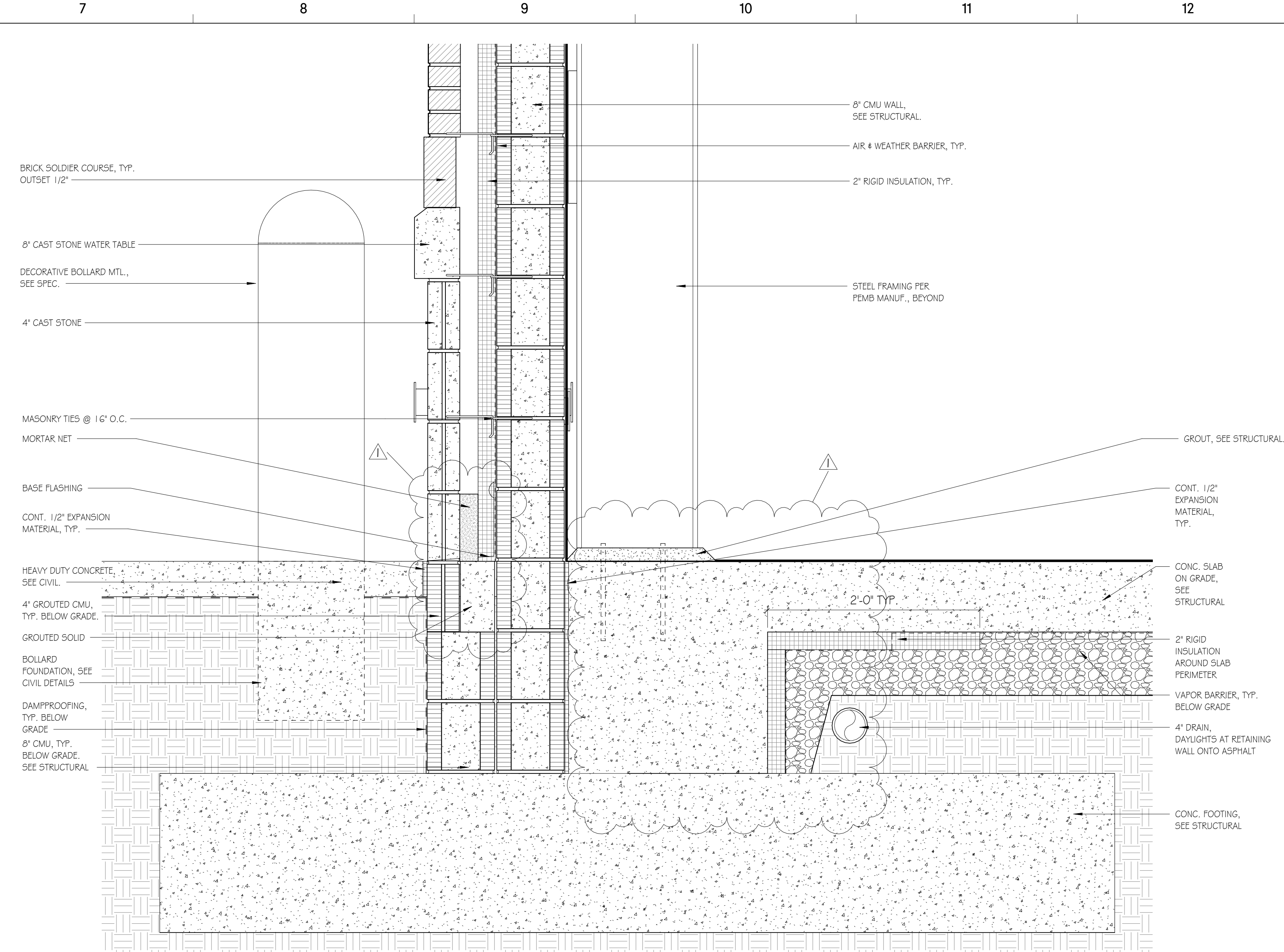
F1 ADMIN EAST TYP. WALL BASE DETAIL
SCALE: 1 1/2" = 1'-0"



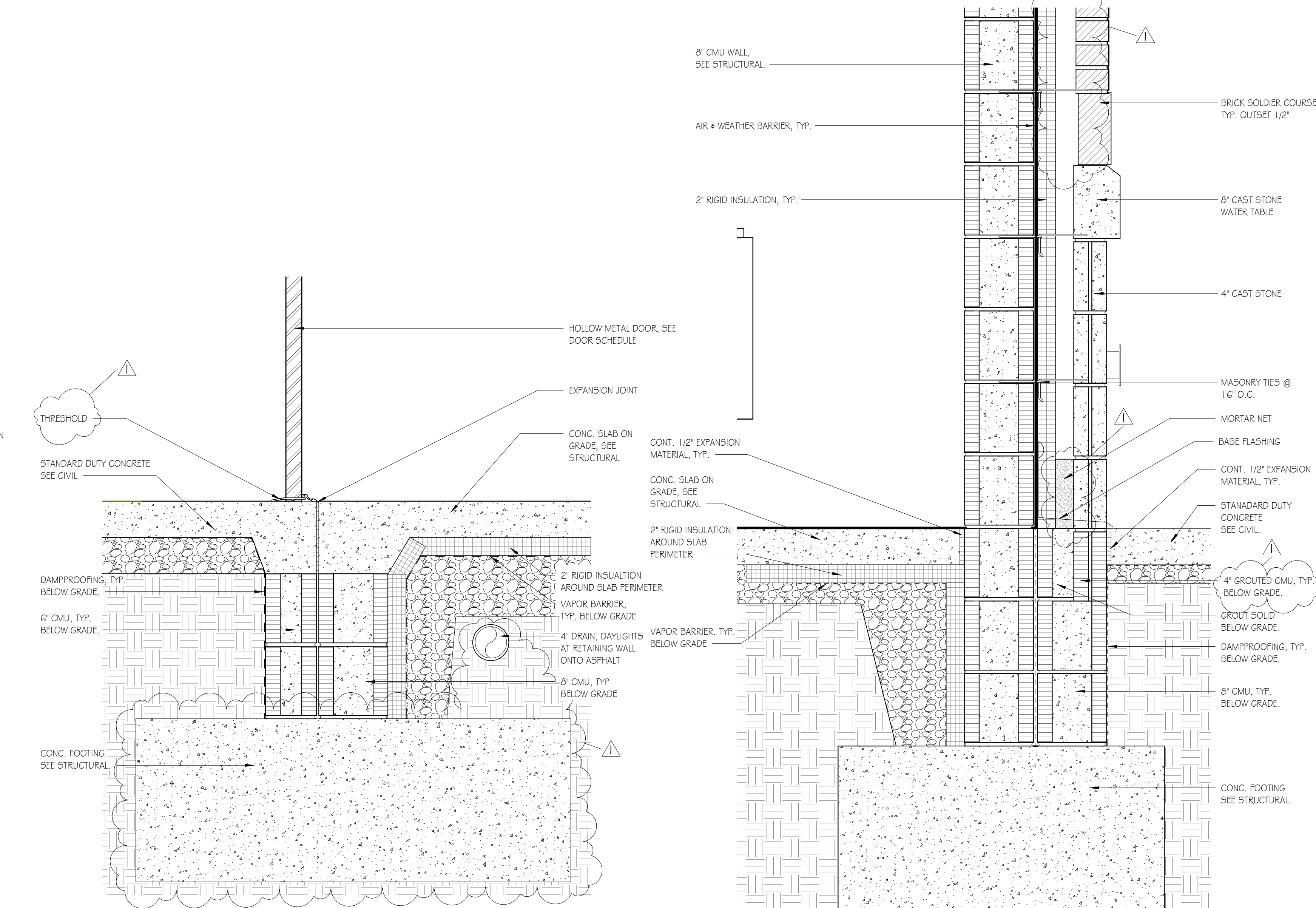
A1 FIRE RISER TYP. WALL BASE DETAIL - WATER TABLE



A4 APPARATUS BAY WEST TYP WALL BASE DETAIL

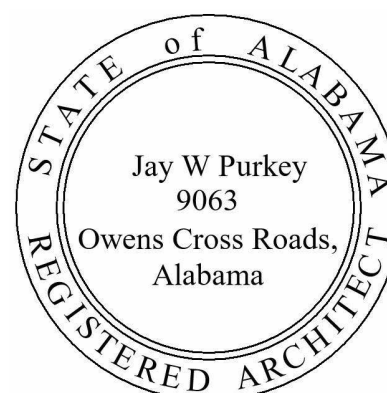


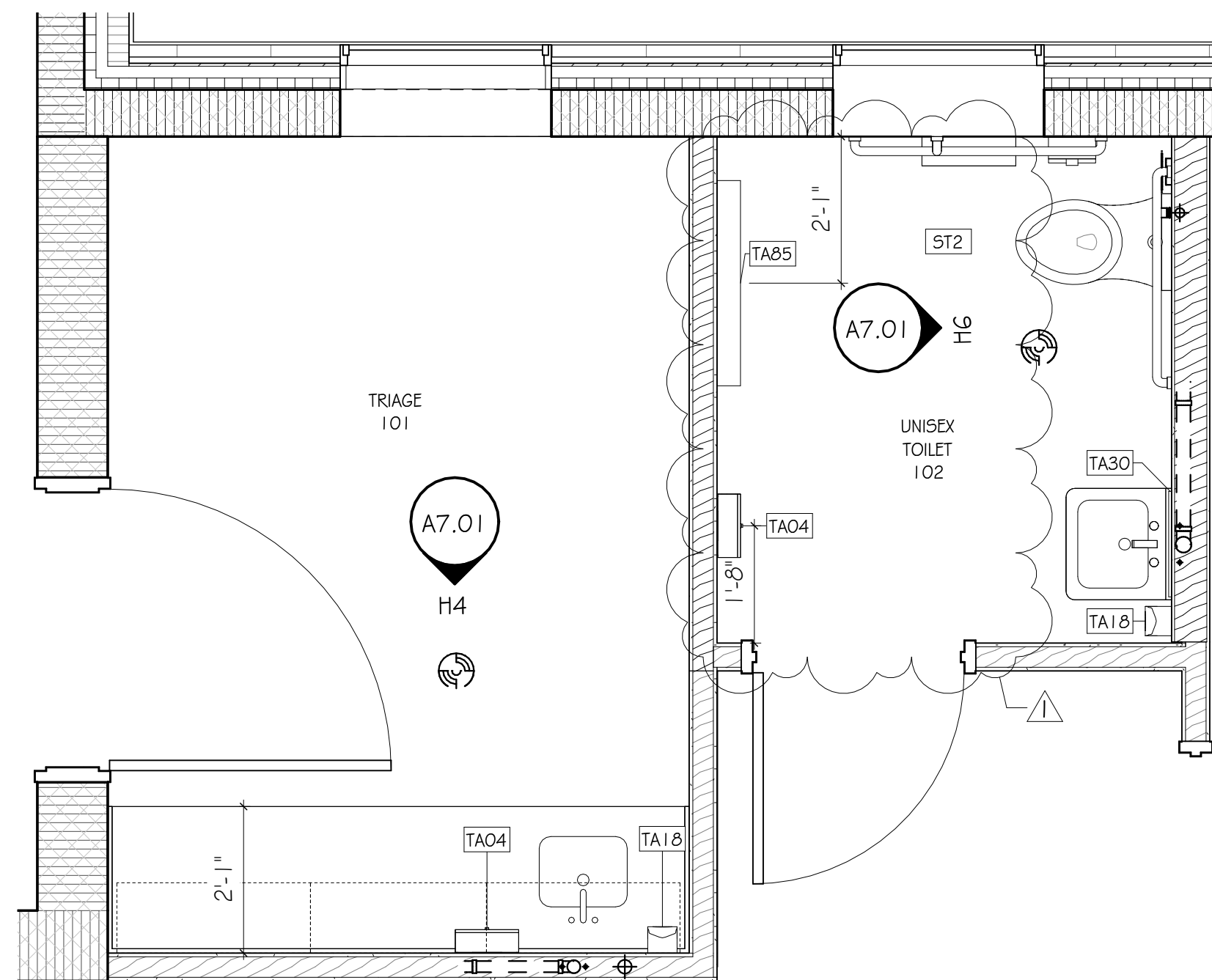
F7 APPARATUS BAY TYP. WALL BASE DETAIL
SCALE: 1 1/2" = 1'-0"



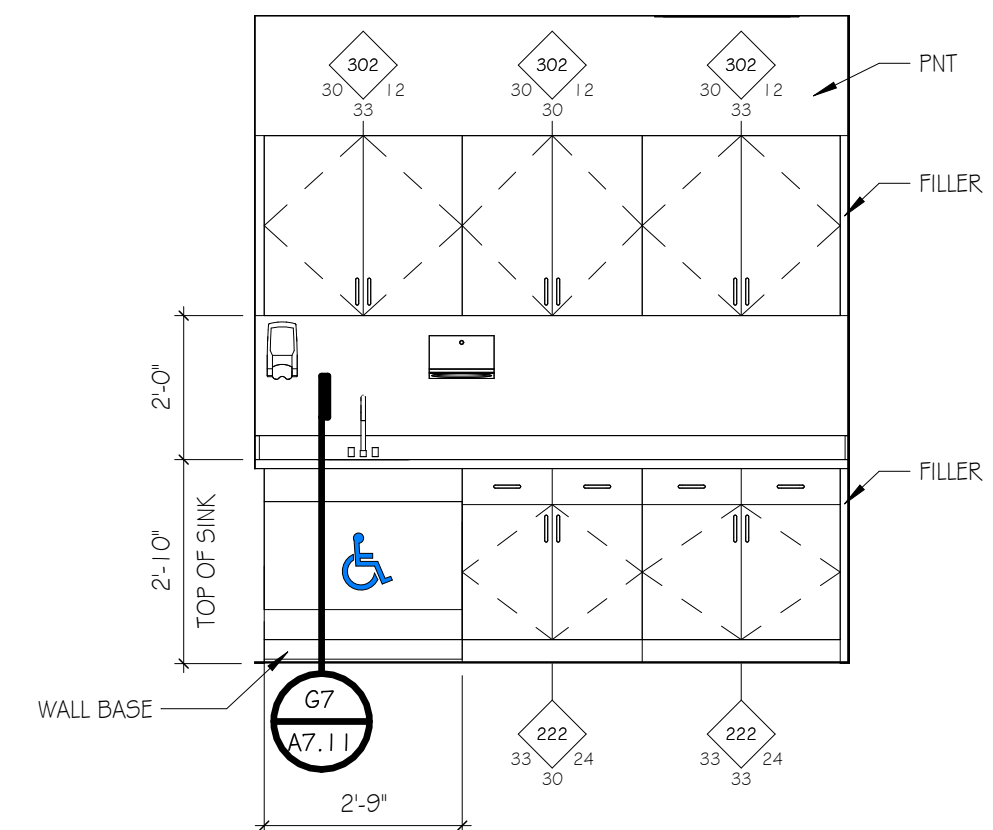
F10 EMS STORAGE TYP. WALL BASE DETAIL
SCALE: 1 1/2" = 1'-0"

	ISSUE	DATE
100% CONSTRUCTION DOCUMENTS		7/9/2026
ADDENDUM 4		7/6/2026
1		
	DRAWN BY:	ED
	CHECKED BY:	JP

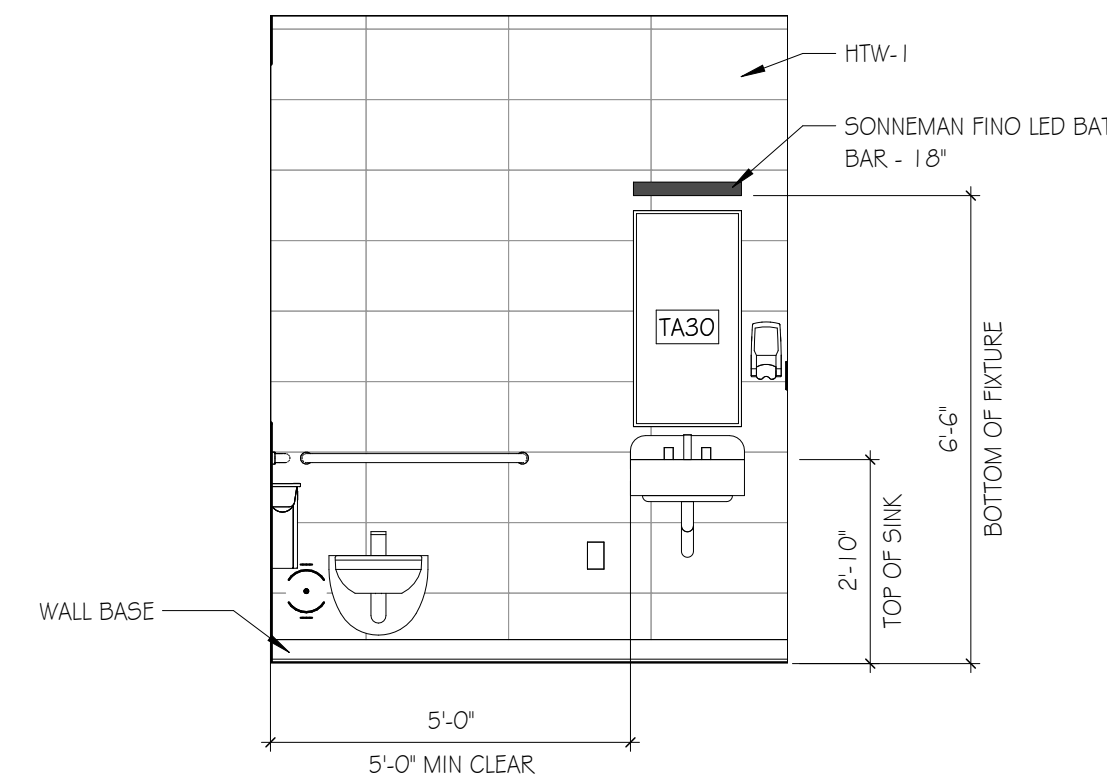




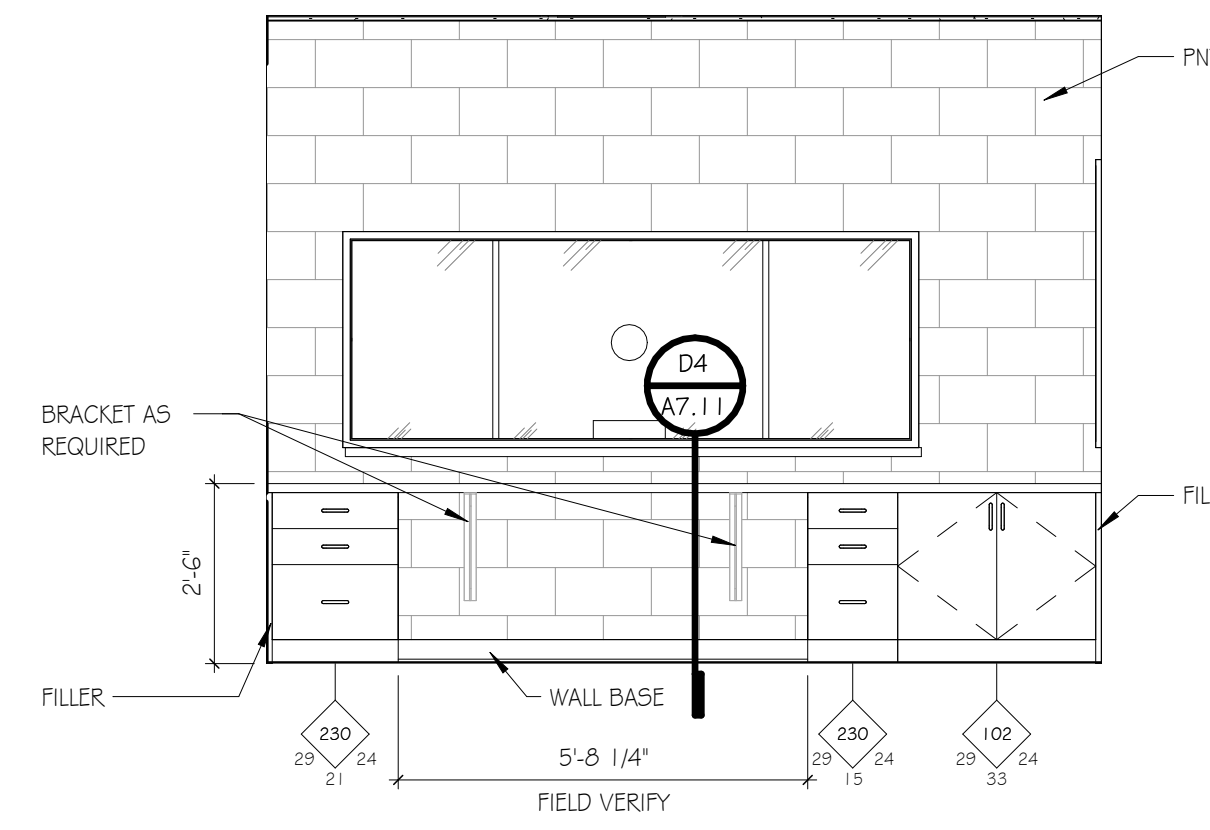
G1 ENLARGED PLAN - TRIAGE 101, UNISEX TOILET 102
SCALE: 1/2" = 1'-0"



H4 TRIAGE 101 - SOUTH

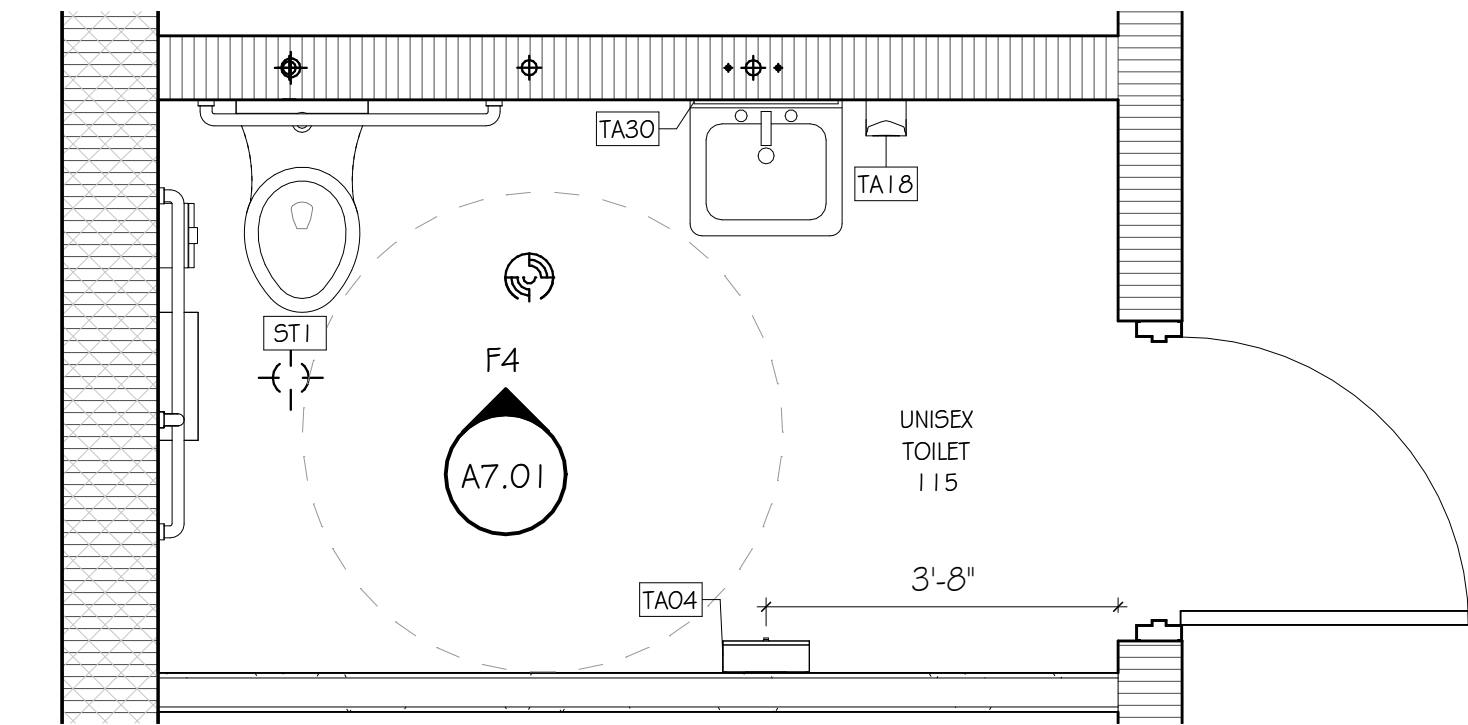


H6 UNISEX TOILET 102 - EAST

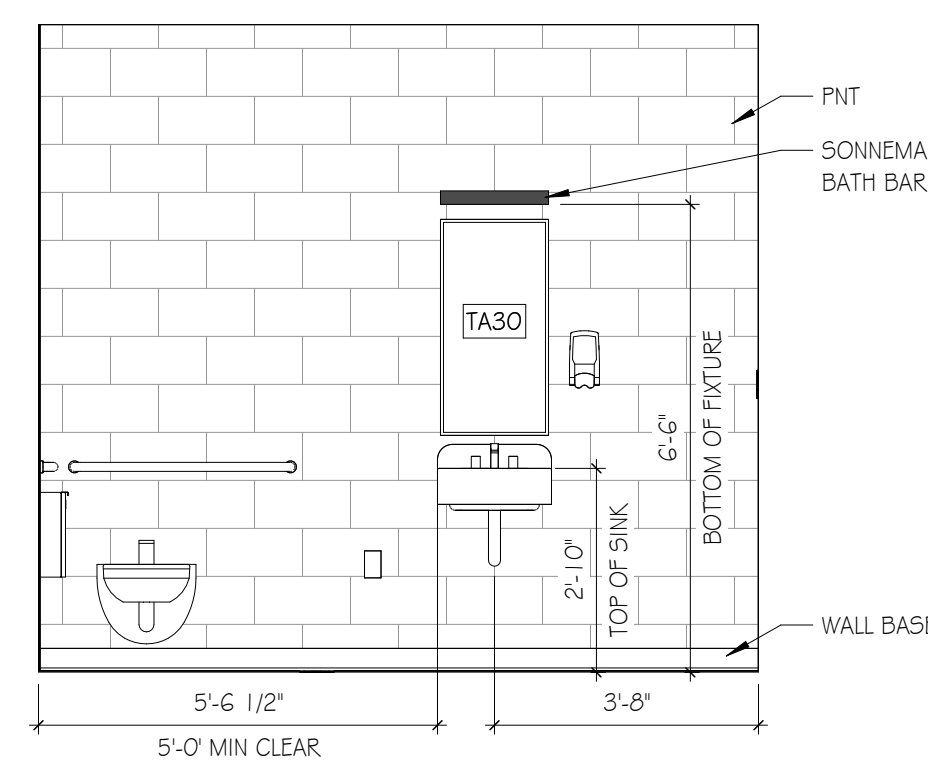


H8 WATCH OFFICE 106 - EAST

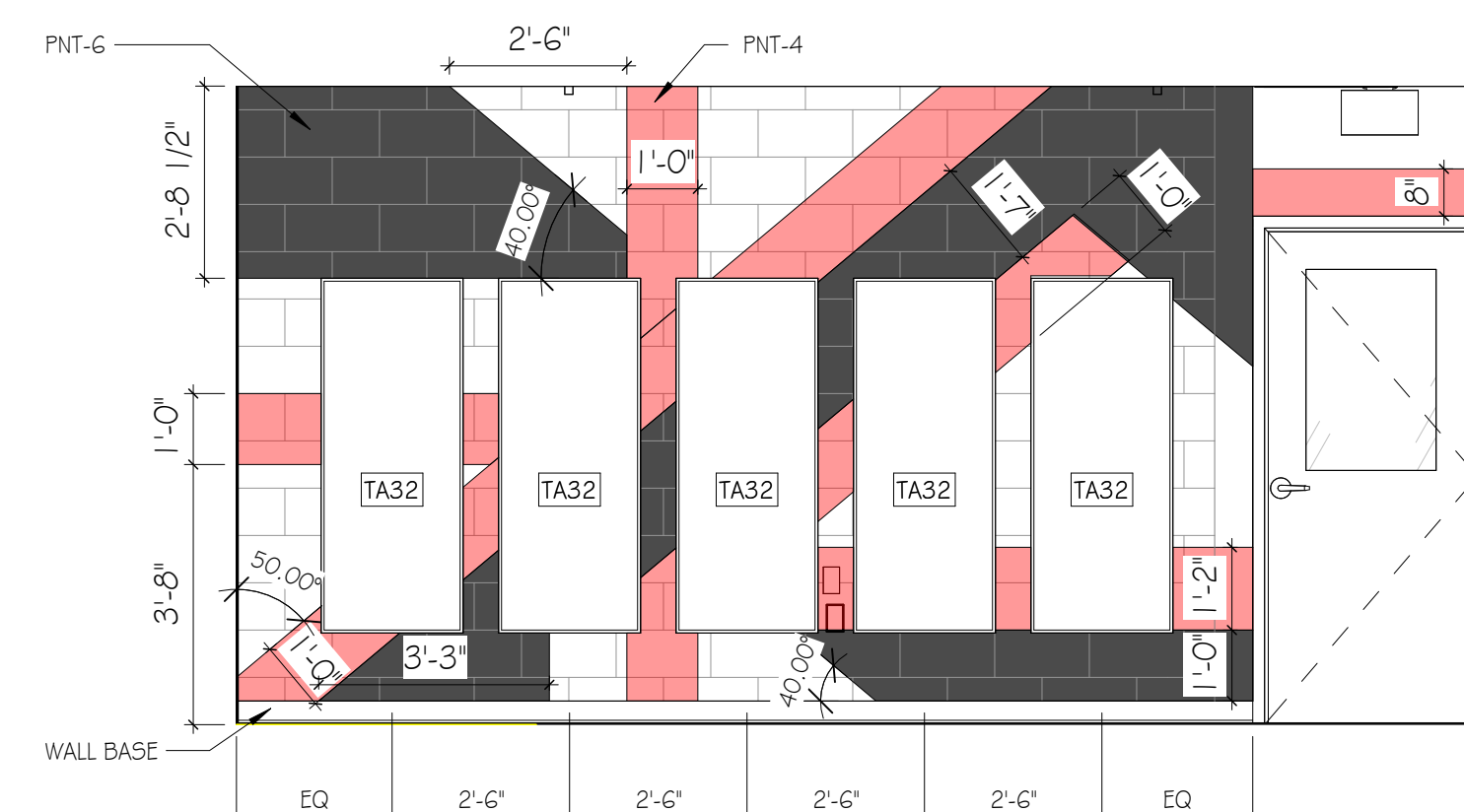
SCALE: 3/8" = 1'-0"



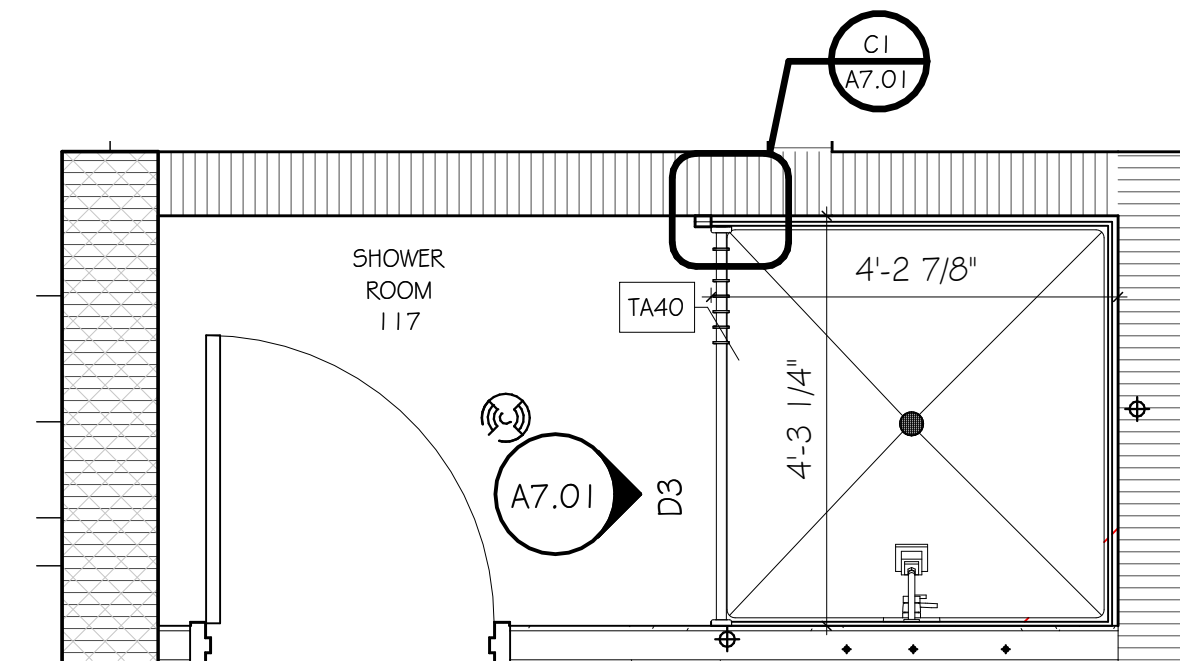
H10 ENLARGED PLAN - UNISEX TOILET 115



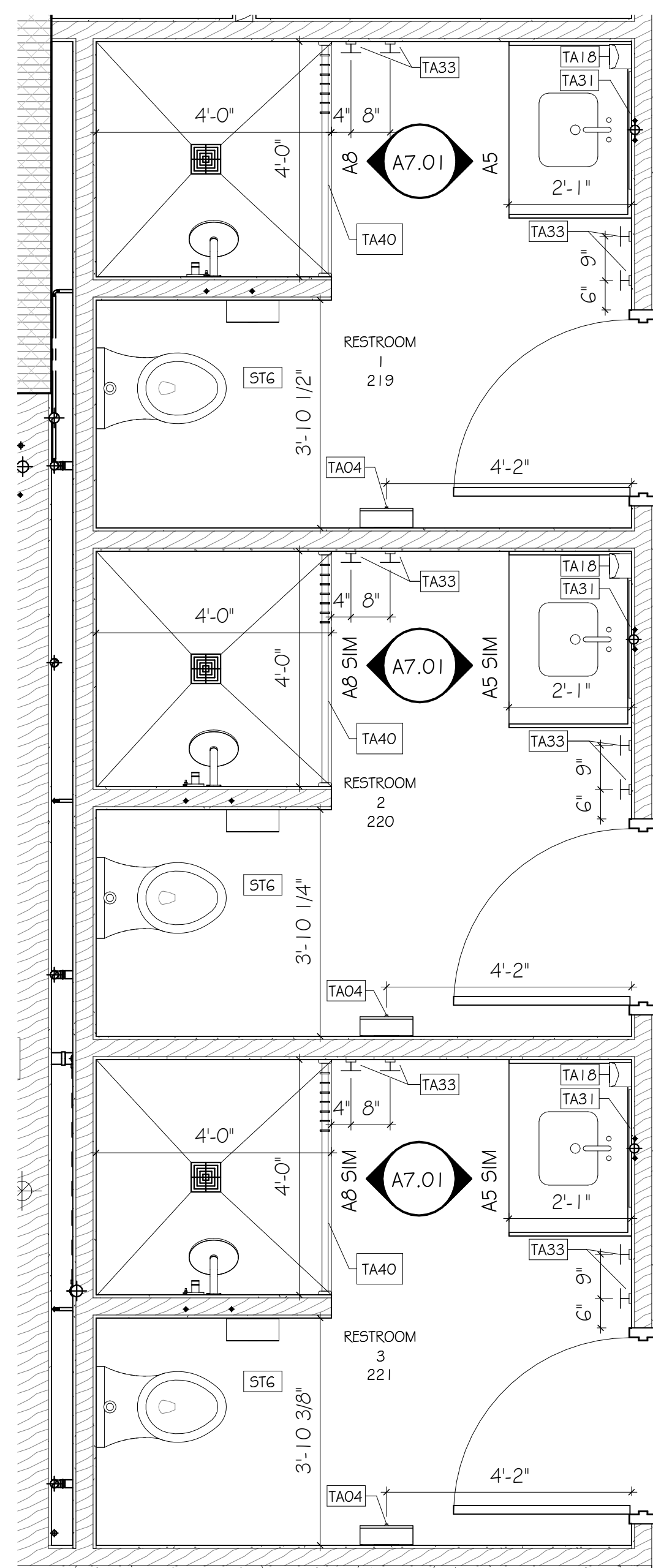
F4 UNISEX TOILET 115 - NORTH WALL
SCALE: 3/8" = 1'-0"



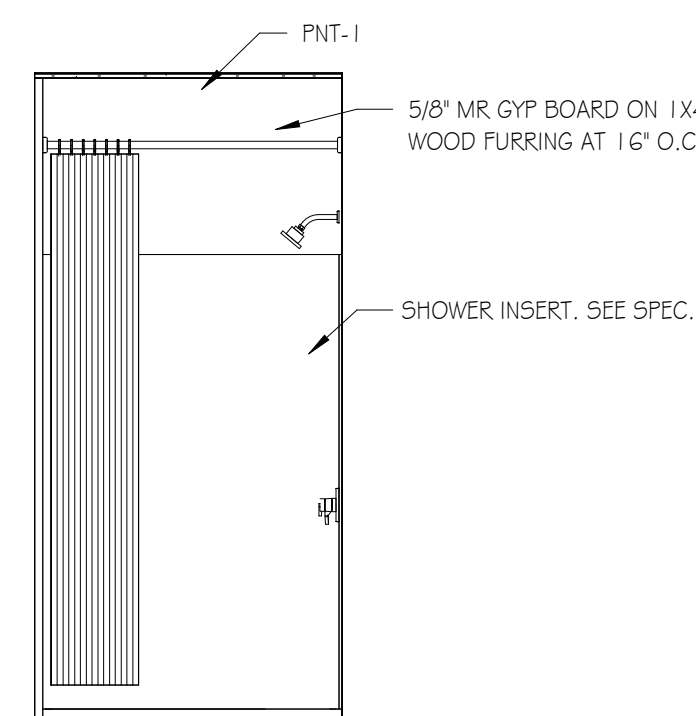
F7 FITNESS - WEST
SCALE: 3/8" = 1'-0"



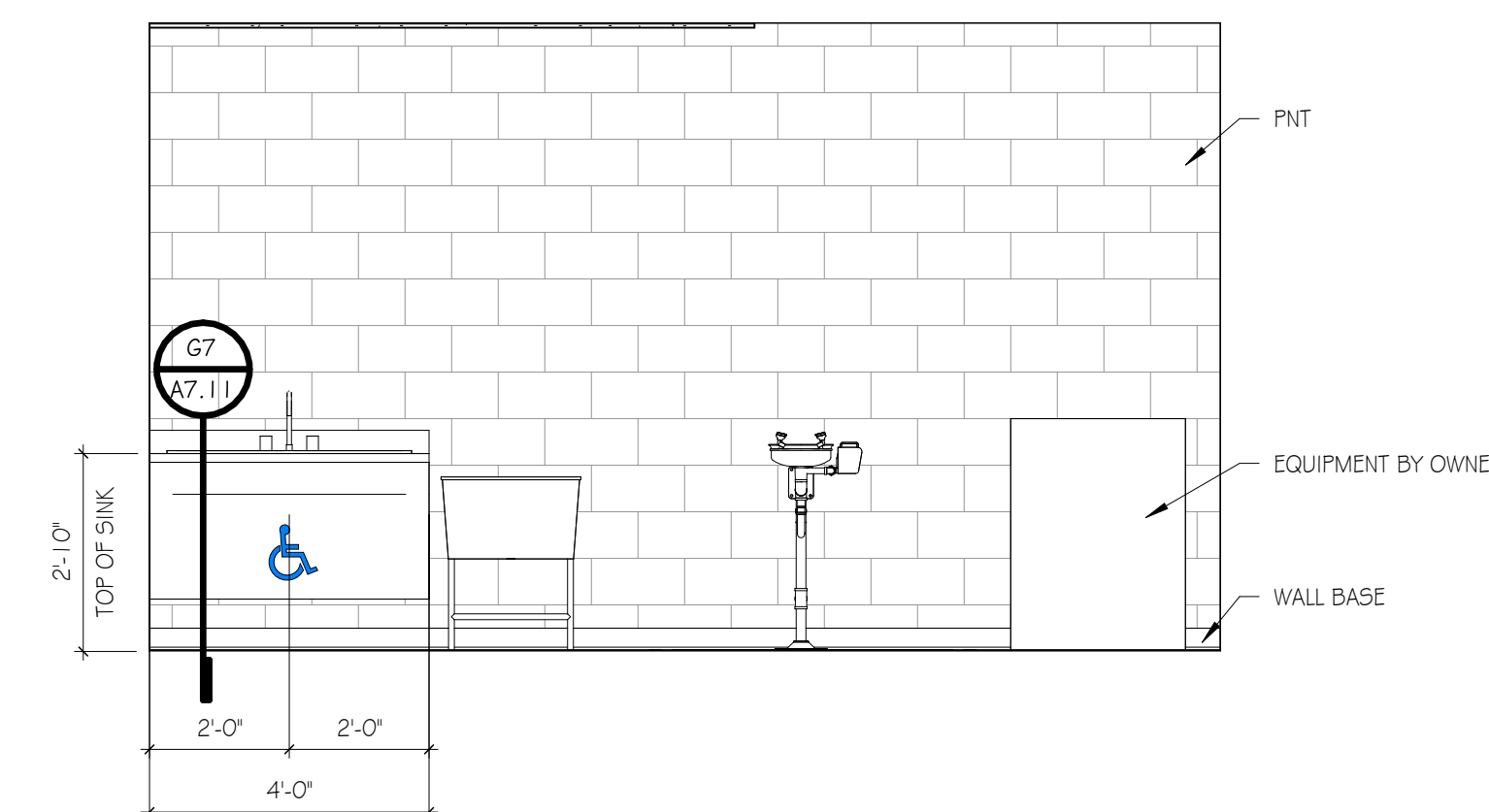
F10 ENLARGED PLAN - SHOWER ROOM 117
SCALE: 1/2" = 1'-0"



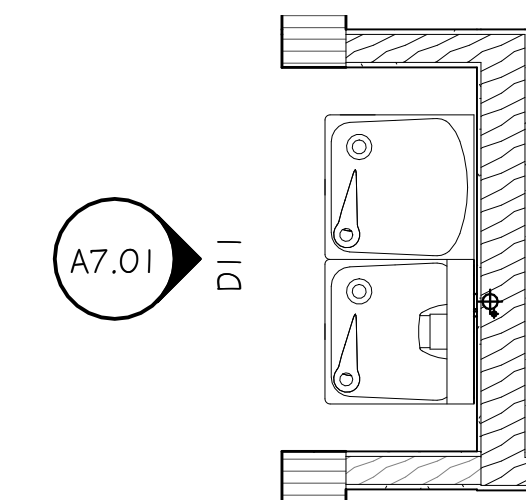
A1 221
SCALE: 1/2" = 1'-0"



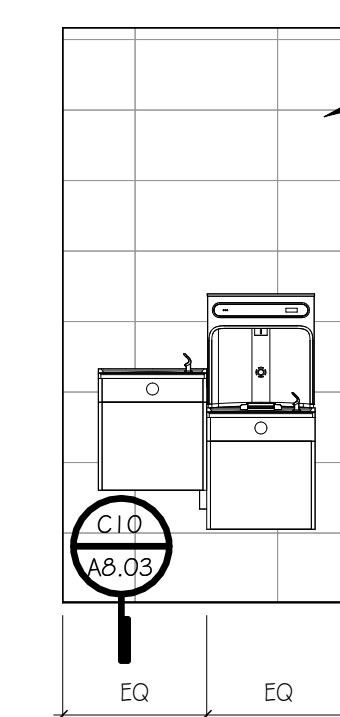
D3 SHOWER ROOM 117 - EAST



D5 DECON AREA 116 - EAST
SCALE: 3/8" = 1'-0"



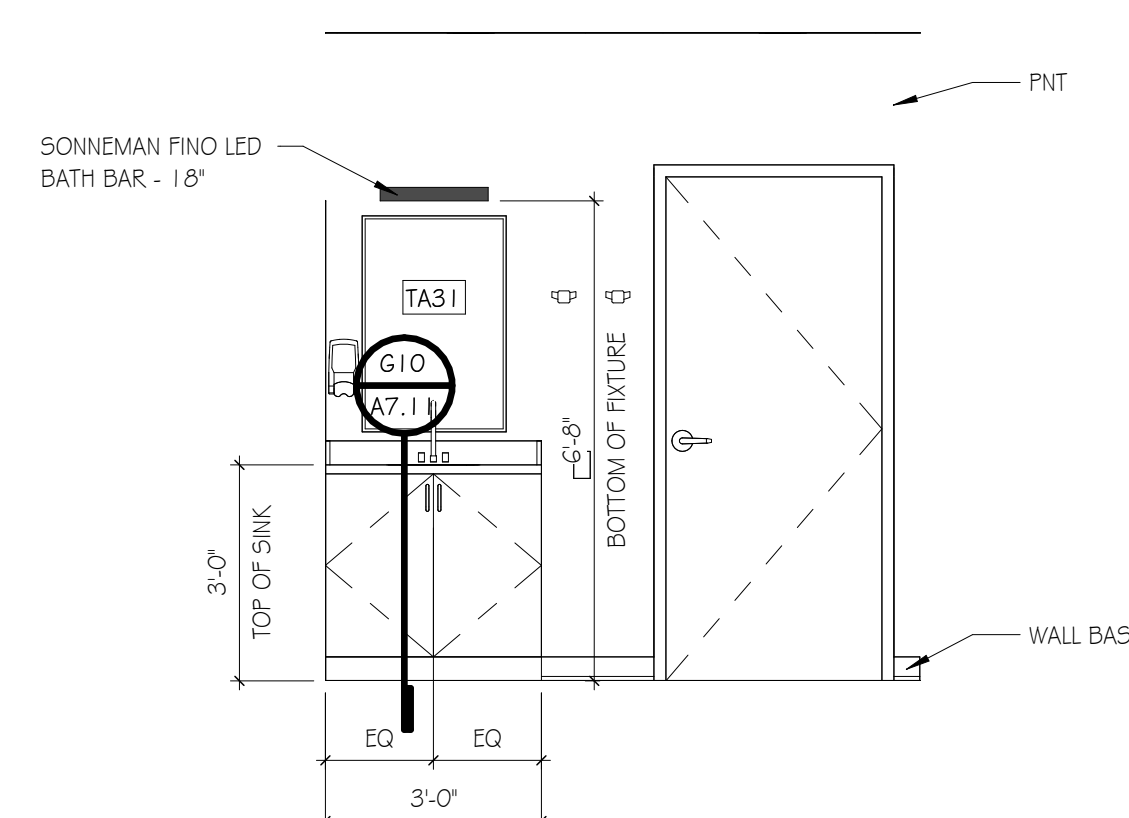
D8 ENLARGED PLAN - CORRIDOR 109
SCALE: 1/2" = 1'-0"



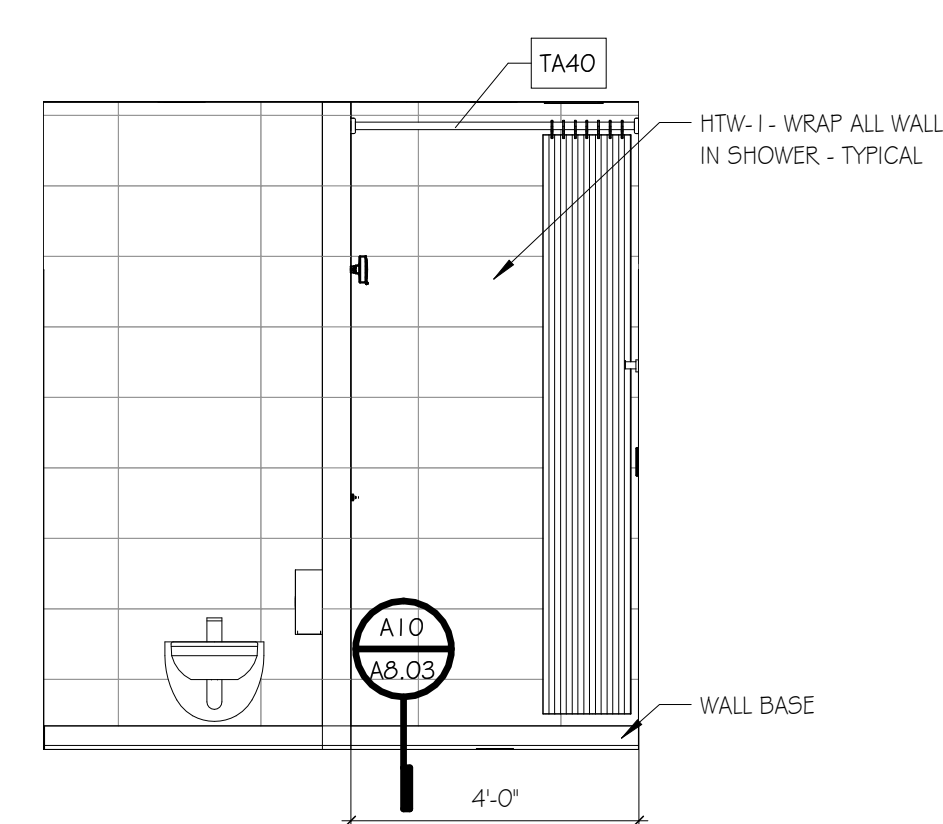
D11 CORRIDOR 109 - EAST
SCALE: 3/8" = 1'-0"

TOILET ACCESSORIES SCHEDULE		
TAG	DESCRIPTION	COMMENTS
TA01	TOILET TISSUE DISP - DBL STD. ROLL W/SHLF	CFCI
TA02	TOILET TISSUE DISP - 5GL JUMBO ROLL	CFCI
TA04	PAPER TOWEL DISPENSER (FOLDED, HIGH-CAPACITY)	OFCI
TA18	STERIS 5D5 SOAP DISPENSER, SURFACE-MOUNT, MANUAL (LIQUID TYPE)	OFOI
TA23	18" VERTICAL GRAB BAR	CFCI
TA24	36" HORIZONTAL GRAB BAR	CFCI
TA25	42" HORIZONTAL GRAB BAR	CFCI
TA30	MIRROR, CHANNEL FRAMED WITHOUT SHELF (18 x 36 INCHES)	CFCI
TA31	MIRROR, CHANNEL FRAMED WITHOUT SHELF (24 x 36 INCHES)	CFCI
TA32	MIRROR, CHANNEL FRAMED (24 x 60 INCHES)	CFCI
TA33	ROBE HOOK (non-ADA)	CFCI
TA36	SANITARY NAPKIN DISPOSAL - SURF-MT, BOTTOM HINGED	CFCI
TA40	SHOWER ROD	CFCI
TA42	VINYL SHOWER CURTAIN	OFOI
TA85	DIAPER CHANGING STATION, SURFACE MOUNT	CFCI
TA95	MOP & BROOM HOLDER WITH UTILITY SHELF	CFCI

SPECIALTY EQUIPMENT SCHEDULE		
TAG	DESCRIPTION	COMMENTS
S1	4K SMART TV, SEE INTERIOR ELEVATION FOR ELEC. COORDINATION	OFCl
S2	RANGE	OFCl
S3	MICROWAVE	OFCl
S4	REFRIGERATOR	OFCl
S5	DISH WASHER	OFCl
S6	TACK BOARD	CFCl
S7	MARKER BOARD - 10'-0"W X 4'-0"H	CFCl
S8	CEILING MOUNTED PROJECTION SCREEN - ELECTRIC	OFCl
S10	2 TIER HEAVY DUTY LOCKER	OFCl
S11	PROJECTOR	OFCl
S12	ICE MACHINE	OFCl
S13	COFFEE MAKER	OFCl



A5 TYP RESTROOM - EAST WALL
SCALE: 3/8" = 1'-0"



A8 TYP RESTROOM - WEST WALL


FINISH NOTES			
<p><u>FLOORS:</u></p> <ul style="list-style-type: none"> - REFER TO FLOOR FINISH PLANS FOR FLOOR PATTERN. CONTRACTOR MUST NOTIFY INTERIOR DESIGNER BEFORE INSTALLATION OF FLOORING TO REVIEW DESIGN INTENT OF FLOOR PATTERN PLAN - ALL FLOORING TRANSITIONS INCLUDING TRANSITIONS TO SIMILAR MATERIAL OR REDUCER STRIPS AND OTHER THRESHOLDS TO DISSIMILAR MATERIAL SHALL BE LOCATED AT THE CENTERLINE OF DOOR WHEN IN CLOSED POSITION. COLORS SHALL BE SELECTED DURING SUBMITTAL REVIEW. REFER TO DETAILS FOR TRANSITIONS BETWEEN FLOORING MATERIALS. CONTRACTOR TO PROVIDE TRANSITION SIZES APPROPRIATE FOR THICKNESS - AVOID ALL FLOORING MATERIAL SLIVER CUTS LESS THAN 4" WIDE @ WALL PERIMETERS & MATERIAL TRANSITIONS. CONTACT DESIGNER IF JOBSITE CONDITIONS DIFFER. - INSTALL FLOORING CONTINUOUS UNDER ALL CASEWORK, MILLWORK, EQUIPMENT, & FURNITURE - ALIGN VERTICAL GROUT JOINTS IN TILE BASE WITH THOSE IN THE FLOOR TILE UNLESS NOTED OTHERWISE 	<p><u>WALLS:</u></p> <ul style="list-style-type: none"> - REFER TO FINISH PLANS & ELEVATIONS FOR LOCATION OF ACCENT PAINT COLORS - ALL HOLLOW METAL DOOR & WINDOW FRAMES TO BE PAINTED (PNT-2) UNLESS OTHERWISE NOTED - ALL ACCESS PANELS AND MISCELLANEOUS METAL (RETURN AND AIR SUPPLY GRILLES, EXPANSION JOINTS, ETC.) LOCATED ON WALL SURFACES OR CEILING SURFACES TO BE PAINTED WALL OR CEILING COLOR U.N.O. - WALL BASE TO BE INSTALLED ON ALL WALLS, MILLWORK, AND CASEWORK U.N.O. - INSTALL FINISH STRIP EQUAL TO SCHLUTER "JOLLY" AT ALL EXPOSED TILE EDGES & CORNERS <p><u>MILLWORK / CASEWORK:</u></p> <ul style="list-style-type: none"> - INSTALL 3MM EDGE BAND ON ALL PLASTIC LAMINATE COUNTERTOPS AND CABINETS. - ALL WINDOWS TO HAVE SOLID SURFACE (55-2) SILL U.N.O. - GROMMET LOCATIONS TO BE COORDINATED WITH OWNER - FIELD VERIFY ALL DIMENSIONS FOR CASEWORK & MILLWORK PRIOR TO FABRICATION & INSTALLATION - ALL EXPOSED ENDS AND EXPOSED INTERIORS OF CASEWORK/ MILLWORK TO RECEIVE MATCHING LAMINATES - ALL FILE DRAWERS TO BE LOCKABLE. 	<p><u>MISC:</u></p> <ul style="list-style-type: none"> - DO NOT PAINT DOOR LABELS AT RATED DOORS OR FRAMES. - PROVIDE BLOCKING AS REQUIRED AT ALL TELEVISION LOCATIONS - COORDINATE WITH OWNER'S EQUIPMENT - PROVIDE BLOCKING FOR ALL GRAB BARS AND TOILET ACCESSORIES - REFER TO RCP FOR ACCENT PAINT COLOR LOCATIONS IN CEILING - WHERE CEILINGS ARE CALLED OUT TO BE PAINTED, BOTH CEILING AND SOFFIT/BULKHEAD WALLS ARE TO BE PAINTED ACCENT COLOR - ROLLER SHADES AND BLINDS ARE TAGGED ON THE RCP - NON ADA TOILET FIXTURES SHALL BE CENTERED IN WALL - WALL TILE TO BE INSTALLED TO CEILING ON ALL WET WALLS (REVISE THIS NOTE ACCORDINGLY) - CAULK ALL DOOR FRAMES, MILLWORK, AND VIEW WINDOW FRAMES AFTER WALLCOVERING INSTALLATION IS COMPLETE. COLOR OF CAULK TO MATCH ADJACENT FINISH. - GC TO PROVIDE SPECIFIED EXPANSION JOINT COVER AT ALL EXPOSED FINISH FLOOR, CEILING, AND WALL LOCATIONS - MARKER BOARDS HEIGHTS TO BE (3'-0" A.F.F.) TO THE BOTTOM OF WRITING SURFACE. GC TO COORDINATE WALL BLOCKING AS REQ'D. - ALL PARTIES RESPONSIBLE FOR DELIVERING FINISHES TO THE SITE SHALL CHECK AVAILABILITY OF QUANTITIES AND DELIVERY DATES UPON NOTICE TO PROCEED. NO CONSIDERATION WILL BE GIVEN FOR FAILURE TO COMPLY WITH THIS REQUIREMENT. 	<p><u>RCP NOTES:</u></p> <ul style="list-style-type: none"> - ALL SPRINKLER HEADS IN FINISHED CEILINGS ALL SHALL BE CENTERED IN CEILING TILE. SPRINKLER HEADS SHALL NOT BE PAINTED. - INTERIOR CEILING HEIGHTS SHALL BE AS INDICATED ON THE REFLECTED CEILING PLANS. - ALL BULKHEADS TO BE 4" BELOW ADJACENT ACT CEILING UNLESS NOTED OTHERWISE - WHERE EXIT SIGNS ARE LOCATED ABOVE DOORWAYS, CENTER ABOUT DOOR, BUT MAINTAIN MINIMUM OVERHEAD CLEARANCE. - IN EXPOSED CEILINGS (EXP-2) ALL EXPOSED ELEMENTS NOT LIMITED TO TRUSS SYSTEM, ACOUSTICAL DECK, DUCTWORK, CONDUIT, AND PIPING TO BE PAINTED - ALL GYP CEILINGS TO BE PAINTED (PNT-3) UNLESS OTHERWISE NOTED IN RCP. BOTH CEILING AND SOFFIT /BULKHEAD SURFACES ARE TO BE PAINTED THE SAME COLOR. - DO NOT INSTALL CEILING TILE LESS THAN 6" IN ANY DIRECTION - WHEN POSSIBLE CENTER TILE IN ROOM. - COORDINATE WITH OWNER'S A/V CONSULTANT FOR PROJECTION SCREEN AND PROJECTOR LOCATIONS

ROOM FINISH SCHEDULE							
ROOM #	ROOM NAME	FLOOR	BASE	WALL	MILLWORK/CASEWORK		COMMENTS
					CABINET	COUNTERTOP	
100	LOBBY	WOC-1, LVT-1	RB-1	PNT-1, WP-1			
101	TRIAGE	LVT-1	RB-1	PNT-1, WP-1	PL-2	SS-1	EPOXY PAINT
102	UNISEX TOILET	EF-1	EB-1	PNT-1, HTW-1			EPOXY PAINT
103	OFFICE	LVT-1	RB-1	PNT-1			
104	OFFICE	LVT-1	RB-1	PNT-1			
105	OFFICE	SC-1	RB-1	PNT-1			
106	WATCH OFFICE	SC-1	RB-1	PNT-1			
107	FIRE RISER	SC-1	RB-1	PNT-1			
108	IT/ELECT.	SC-1	RB-1	PNT-1			
109	CORRIDOR	SC-1	RB-1	PNT-1, PNT-4, HTW-1			
110	TRAINING	SC-1	RB-1	PNT-1, PNT-4, PNT-6			
111	AV & STORAGE	SC-1	RB-1	PNT-1			
112	FITNESS	SC-1	RB-1	PNT-4, PNT-5, PNT-6			
113	EMS STORAGE	SC-1	RB-1	PNT-1			
114	GEAR ROOM	SC-1	RB-1	PNT-1			
115	UNISEX TOILET	EF-1	EB-1	PNT-1, HTW-1			EPOXY PAINT
116	DECON AREA	EF-1	EB-1	PNT-1	PL-2	SS-1	EPOXY PAINT
117	SHOWER ROOM	EF-1	EB-1	PNT-1, HTW-1			EPOXY PAINT
118	APPARATUS BAY	SC-1	RB-1	PNT-1, PNT-4			
119	JAN.	SC-1	RB-1	PNT-1, WP-1			EPOXY PAINT
200	PLATFORM	LVT-1	RB-1	PNT-1			
201	KITCHEN	LVT-1	RB-1	PNT-1, PNT-4	MILLWORK	STAINLESS STEEL	
202	DAY ROOM	LVT-1	RB-1	PNT-1, PNT-4, PNT-6			
203	STORAGE W/ LOCKERS	LVT-1	RB-1	PNT-1			
204	BUNK ROOM 1	LVT-1	RB-1	PNT-5			
205	BUNK ROOM 2	LVT-1	RB-1	PNT-5			
206	BUNK ROOM 3	LVT-1	RB-1	PNT-5			
207	BUNK ROOM 4	LVT-1	RB-1	PNT-5			
208	BUNK ROOM 5	LVT-1	RB-1	PNT-5			
209	BUNK ROOM 6	LVT-1	RB-1	PNT-5			
210	BUNK ROOM 7	LVT-1	RB-1	PNT-5			
211	IT/ELECT.	LVT-1	RB-1	PNT-1			
212	CORRIDOR	LVT-1	RB-1	PNT-1, HTW-1			
213	OFFICE/FLEX SPACE	LVT-1	RB-1	PNT-1			
214	STORAGE	LVT-1	RB-1	PNT-1			
215	PANTRY	LVT-1	RB-1	PNT-1			
216	PANTRY	LVT-1	RB-1	PNT-1			
217	PANTRY	LVT-1	RB-1	PNT-1			
218	STORAGE	LVT-1	RB-1	PNT-1			
219	RESTROOM 1	HTF-1	HTB-1	PNT-1, HTW-1	PL-1	SS-1	EPOXY PAINT
220	RESTROOM 2	HTF-1	HTB-1	PNT-1, HTW-1	PL-1	SS-1	EPOXY PAINT
221	RESTROOM 3	HTF-1	HTB-1	PNT-1, HTW-1	PL-1	SS-1	EPOXY PAINT
222	LAUNDRY	5F-1	RB-1	PNT-1	PL-2		EPOXY PAINT
223	RESTROOM 4	HTF-1	HTB-1	PNT-1, HTW-1	PL-1	SS-1	EPOXY PAINT
224	STORAGE	LVT-1	RB-1	PNT-1			
225	STORAGE	LVT-1	RB-1	PNT-1			
ST1	STAIRWELL	RF-1, RST-1	RB-1	PNT-1, PNT-4			
ST1	STAIRWELL	RF-1, RST-1	RB-1	PNT-1, PNT-4			
ST2	STAIRWELL	RF-1, RST-1	RB-1	PNT-1, PNT-4			
ST2	STAIRWELL	RF-1, RST-1	RB-1	PNT-1, PNT-4			

FLOOR LEGEND			BASE			MISC		
ITEM	TYPE	DETAIL DESCRIPTION	NUMBER	TYPE	DETAIL DESCRIPTION	NUMBER	TYPE	DETAIL DESCRIPTION
	HARD FLOOR TILE	MANUFACTURER: DALTILE STYLE NAME: KEYSTONES IN ORGANIC HEXAGON COLOR: CASTLEROCK GROUT: TBD LOCATION: WHERE NOTED	RB-1	RUBBER BASE	MANUFACTURER: ROPPE STYLE NAME: PINNACLE RUBBER BASE -TYPE-TS-1/8" COLOR: 178 PEWTER SIZE: 4" INSTALLATION: CONTINUOUS LOCATION: WHERE NOTED	PL-1	PLASTIC LAMINATE	MANUFACTURER: WILSONART COLOR: LANDMARK WOOD LOCATION: WHERE NOTED
	LUXURY VINYL TILE	MANUFACTURER: MOHAWK GROUP STYLE NAME: SECORA 5.0 C2 I04 COLOR: 828 HONEY MAPLE SIZE: 9.48' X 59.06" THICKNESS: 5MM INSTALLATION: ASHLAR LOCATION: WHERE NOTED	HTB-1	HARD TILE BASE	MANUFACTURER: DALTILE STYLE: MATCH HTW-1 COLOR: MATCH HTW-1 SIZE: 6" X 24" LOCATION: WHERE NOTED PROVIDE SCHLUTER DILEX-AHK AT FLOOR TILE TO WALL TILE TRANSITION - TYPICAL. INSTALL CUT SIDE DOWN WITH TRIM PIECE.	PL-2	PLASTIC LAMINATE	MANUFACTURER: WILSONART COLOR: PEPPERDUST LOCATION: WHERE NOTED
	SEALED CONCRETE	MANUFACTURER: EUCUD CHEMICAL STYLE NAME: 2 COATS: EUCO DIAMOND HARD W/ EUCO GRIP ANTI-SLIP ADDITIVE COLOR: CLEAR LOCATION: WHERE NOTED	EB-1	EPOXY BASE	MANUFACTURER: MATCH EF-1 STYLE NAME: MATCH EF-1 COLOR: MATCH EF-1 SIZE: 4" LOCATION: WHERE NOTED	SS-1	SOLID SURFACE	MANUFACTURER: WILSONART COLOR: ANGEL FALLS THICKNESS: 1/2" LOCATION: WHERE NOTED
	EPOXY FLOORING	MANUFACTURER: STONHARD STYLE NAME: STONTEC ERF COLOR: TORGINAL FLAKE: POLAR (B-330) SIZE: 1/8" FLAKE LOCATION: WHERE NOTED	WALL			SS-2	SOLID SURFACE	MANUFACTURER: WILSONART COLOR: DESIGNER WHITE THICKNESS: 1/2" LOCATION: WINDOW SILLS
	RUBBER STAIR TREAD & RISERS	MANUFACTURER: NORA STYLE NAME: NORAMENT ARGO TREAD 5172 COLOR: STAMINA LOCATION: STAIRWELLS	NUMBER	TYPE	DETAIL DESCRIPTION			
			PNT-1	[GENERAL/MAIN PAINT]	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 7672 KNITTING NEEDLES LOCATION: WHERE NOTED			
			PNT-2	[TRIM PAINT]	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 7018 DOVETAIL LOCATION: WHERE NOTED	CG-1	CORNER GUARDS	MANUFACTURER: INFRO CORP STYLE NAME: 150BN BLUNOSE HIGH IMPACT CORNER GUARD COLOR: GRAYSTONE 0151 SIZE: 3" WINGS x 8" LOCATION: EXPOSED GYP CORNERS
	RUBBER FLOORING	MANUFACTURER: NORA STYLE NAME: NORAMENT ARAGO COLOR: STAMINA SIZE: 39.53" X 19.76" THICKNESS: 3.5 MM INSTALLATION: MONOUTHIC LOCATION: WHERE NOTED	PNT-3	[MAIN CEILING/SOFFIT PAINT]	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 7005 PURE WHITE LOCATION: WHERE NOTED	WP-1	WALL PROTECTION	MANUFACTURER: INFRO CORP STYLE NAME: PALLADIUM RIGID WALL COLOR: GRAYSTONE 0151 THICKNESS: 0.040" LOCATION: WHERE NOTED NOTE: PROVIDE TOP TRIM CAP & DIVIDER BARS WHERE SEAMS OCCUR. <u>CMU WALLS TO HAVE GAPS FILLED IN AND SMOOTHED.</u>
	WALK-OFF MAT	MANUFACTURER: MANNINGTON STYLE NAME: FRITXON COLOR: STATIC SIZE: 18' X 36' LOCATION: LOBBY	PNT-4	[ACCENT PAINT]	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 6869 STOP LOCATION: WHERE NOTED	RS-1	ROLLER SHADES	MANUFACTURER: DRAPER STYLE: ACCESS FLEX SHADES FABRIC: 3% OPEN LOCATION: RS-1 LOCATIONS AS NOTED ON RCP
	SHEET FLOORING	MANUFACTURER: MANNINGTON STYLE NAME: TESSELATE COLOR: LAKE SIZE: 12' LOCATION: WHERE NOTED	PNT-5	[ACCENT PAINT]	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 6235 FOGGY DAY LOCATION: WHERE NOTED			
			PNT-6	[ACCENT PAINT]	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 7019 GAUNTLET GRAY LOCATION: WHERE NOTED			
			HTW-1	HARD WALL TILE	MANUFACTURER: DALTILE STYLE NAME: WANDERWISE COLOR: ROAM SIZE: 12" X 24" INSTALLATION: HORIZONTALLY STACKED GROUT: TBD LOCATION: WHERE NOTED			

CASEWORK SCHEDULE		
NOTE: CABINET DESIGN SERIES (CDS) NUMBERS BASED ON AWI STANDARDS EDITION 2		
CDS #	CASEWORK TYPE	DESCRIPTION
102	BASE CAB	DBL DOOR
153	BASE CAB	FALSE DRWR / REMOVABLE TOE FOR ADA
211	BASE CAB	SGL DOOR / SGL DRWR
222	BASE CAB	DBL DOORS / DBL DRWRS
230	BASE CAB	3 FILES
301	WALL CAB	SGL DOOR
302	WALL CAB	DBL DOORS
ADA	BASE CAB	ADA SINK
MCWV	TALL STG	MICROWAVE CABINET

TOILET ACCESSORIES SCHEDULE		
TAG	DESCRIPTION	COMMENTS
TA01	TOILET TISSUE DISP - DBL. STD. ROLL W/SHELF	CFCI
TA02	TOILET TISSUE DISP - SGL. JUMBO ROLL	CFCI
TA04	PAPER TOWEL DISPENSER (FOLDED, HIGH-CAPACITY)	OFCI
TA18	STERIS 5DS SOAP DISPENSER, SURFACE-MOUNT, MANUAL (LIQUID TYPE)	OFOI
TA23	18" VERTICAL GRAB BAR	CFCI
TA24	36" HORIZONTAL GRAB BAR	CFCI
TA25	42" HORIZONTAL GRAB BAR	CFCI
TA30	MIRROR, CHANNEL FRAMED WITHOUT SHELF (18 x 36 INCHES)	CFCI
TA31	MIRROR, CHANNEL FRAMED WITHOUT SHELF (24 x 36 INCHES)	CFCI
TA32	MIRROR, CHANNEL FRAMED (24 x 60 INCHES)	CFCI
TA33	ROBE HOOK (non-ADA)	CFCI
TA36	SANITARY NAPKIN DISPOSAL - SURF-MT, BOTTOM HINGED	CFCI
TA40	SHOWER ROD	CFCI
TA42	VINYL SHOWER CURTAIN	OFOI
TA85	DIAPER CHANGING STATION, SURFACE-MOUNT	CFCI
TA95	MOP & BROOM HOLDER WITH UTILITY SHELF	CFCI
SPECIALTY EQUIPMENT SCHEDULE		
TAG	DESCRIPTION	COMMENTS
S1	4K SMART TV, SEE INTERIOR ELEVATION FOR ELEC. COORDINATION	OFCI
S2	RANGE	OFCI
S3	MICROWAVE	OFCI
S4	REFRIGERATOR	OFCI
S5	DISH WASHER	OFCI
S6	TACK BOARD	CFCI
S7	MARKER BOARD - 10'-0"W X 4'-0"H	CFCI
S9	CEILING MOUNTED PROJECTION SCREEN - ELECTRIC	CFCI
S10	2 TIER HEAVY DUTY LOCKER	OFCI
S11	PROJECTOR	OFCI
S12	ICE MACHINE	OFOI
S13	COFFEE MAKER	OFCI

ASHVILLE FIRE STATION #2		ISSUE	DATE
<div> <div>  <p>01/09/2026</p> <p><i>JWP</i></p> </div> <div> <p>FINISH LEGEND & SCHEDULE</p> <p>A8.01</p> </div> </div>		100% CONSTRUCTION DOCUMENTS	1/9/2026
		T	ADDENDUM 4 2/6/2026
		DRAWN BY: AGL	
		CHECKED BY: JDP	

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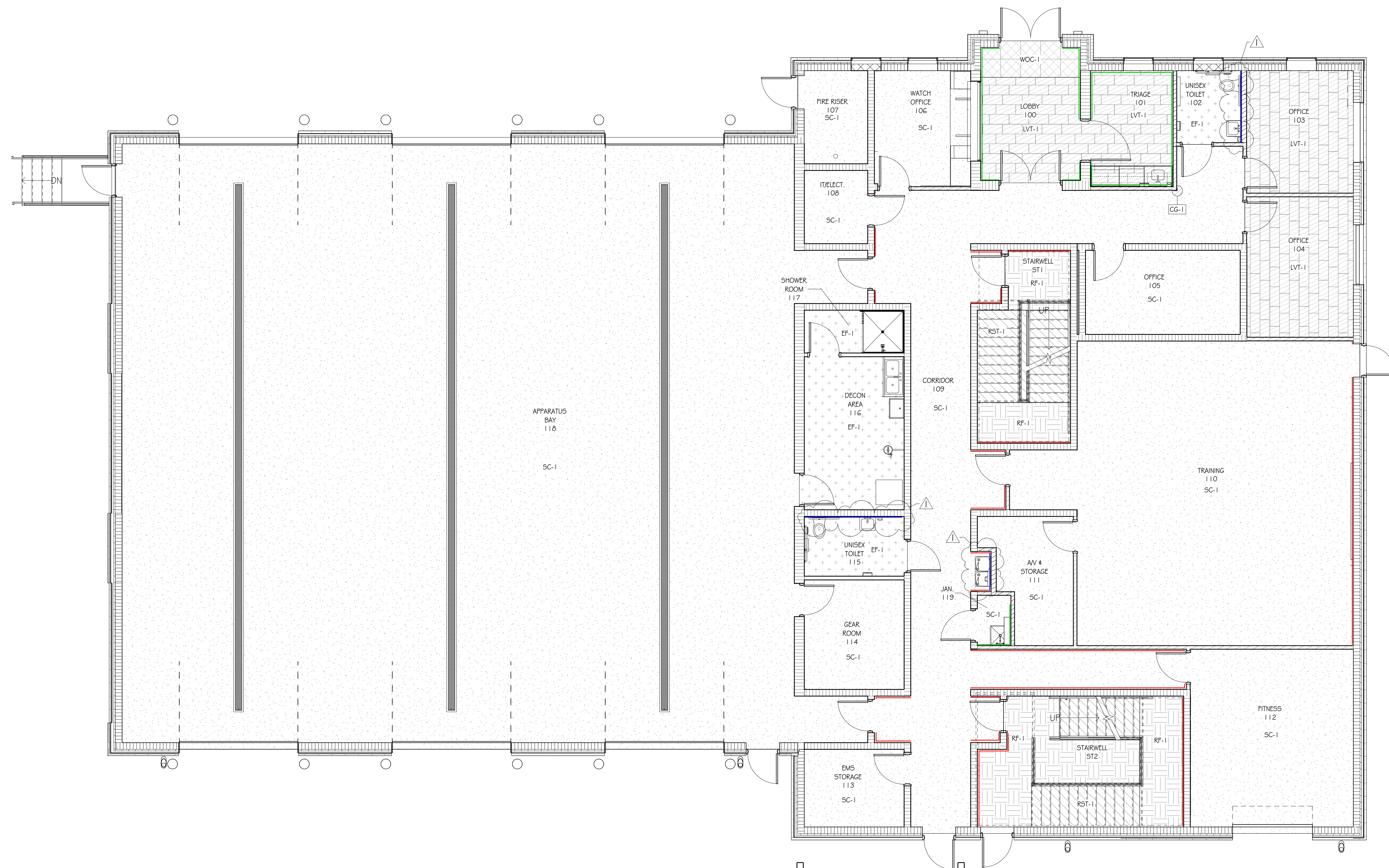
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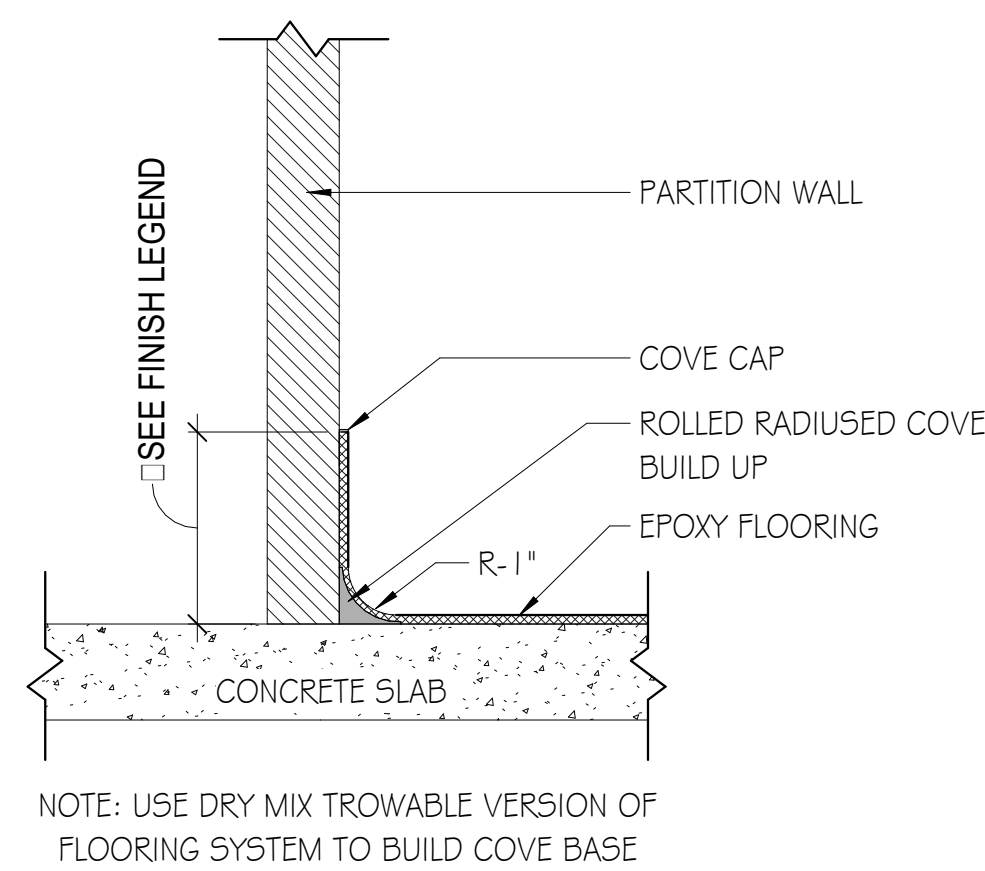
GMC # AHUN250003



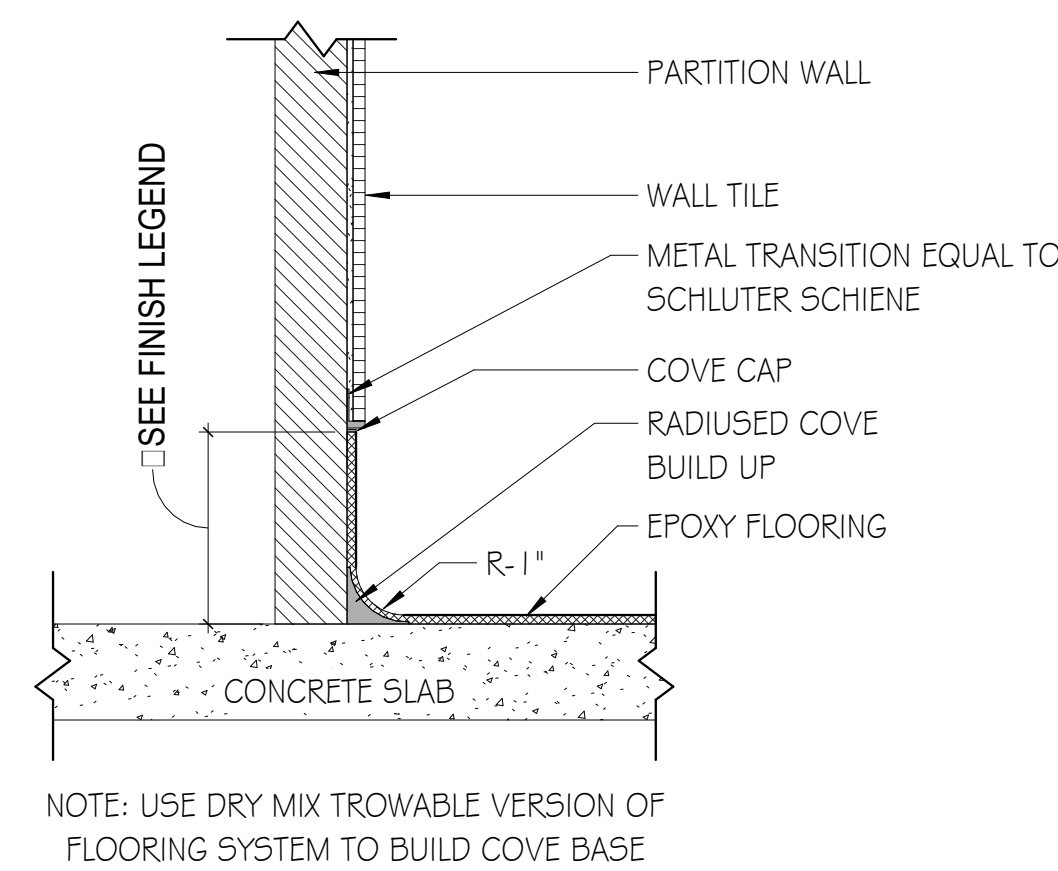
GENERAL NOTES - FINISH PLAN

1. REFER TO FINISH LEGEND FOR PAINT COLORS CALLED OUT ON REFLECTED CEILING PLANS AND FINISH PLANS.
2. UNLESS OTHERWISE NOTED, ALL FLOOR TILE SHALL BE CENTERED IN ROOM.
3. UNLESS OTHERWISE NOTED, ALL CEILING GRID AND LIGHT FIXTURES SHALL BE CENTERED IN ROOM/OPENING.
4. CONTRACTOR TO REVIEW WITH ARCHITECT, ON SITE, AREAS WITH MULTIPLE CEILING, WALL, AND FLOOR FINISHES BEFORE FINISH WORK BEGINS.
5. REFER TO RCP LEGEND ON OVERALL REFLECTED CEILING PLANS FOR RCP ABBREVIATIONS AND FINISHES.
6. WALL TILE AND BASE GROUT LINES SHALL ALIGN WITH FLOOR TILE.
7. PROVIDE BLOCKING FOR GRAB BARS AND TOILET ACCESSORIES IN RESTROOMS.

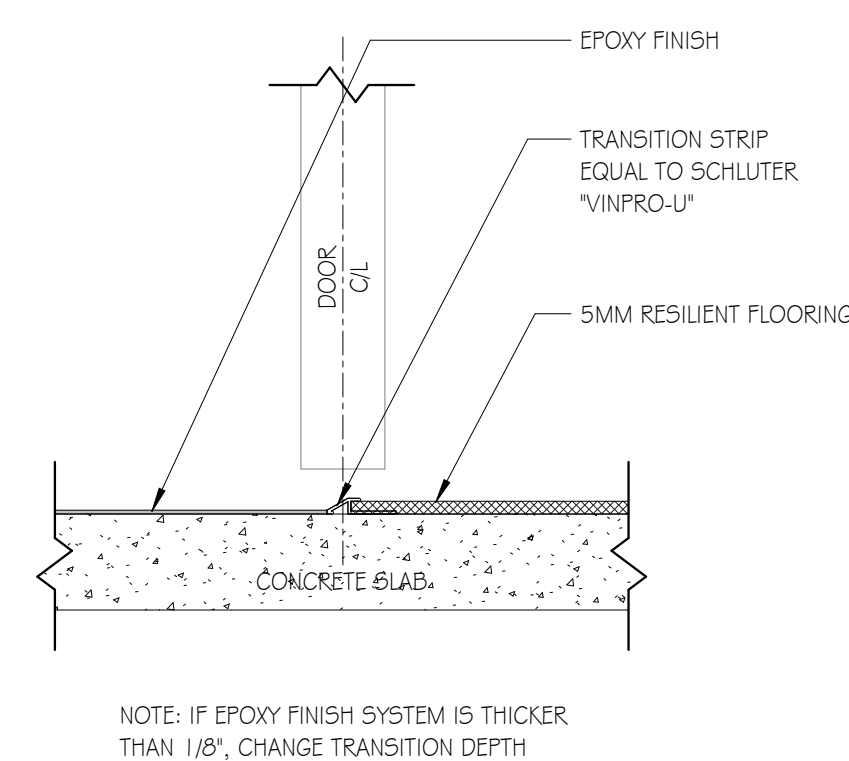
A1 FLOOR FINISH PLAN - LEVEL 1



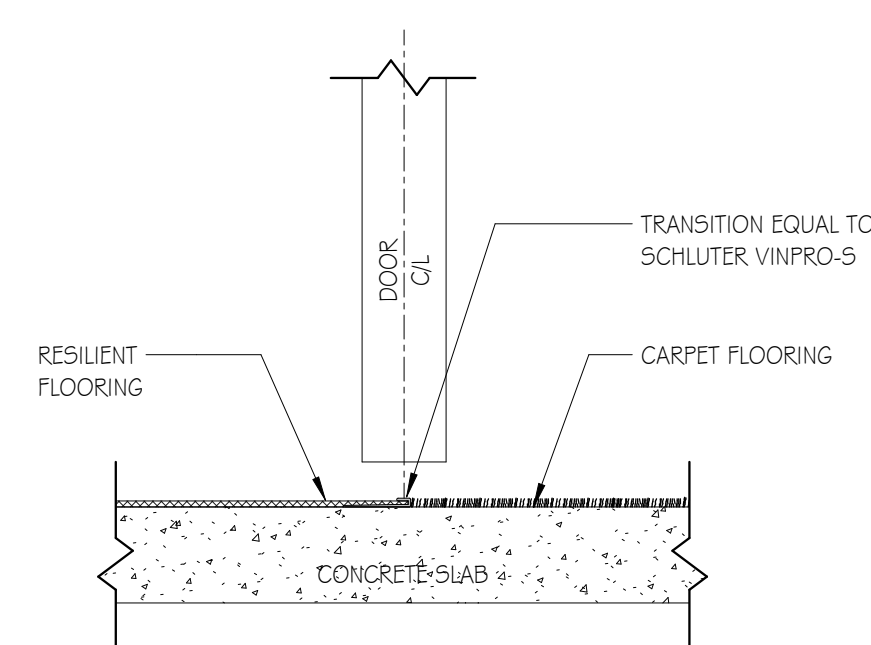
H1 09- COVE BASE - EPOXY



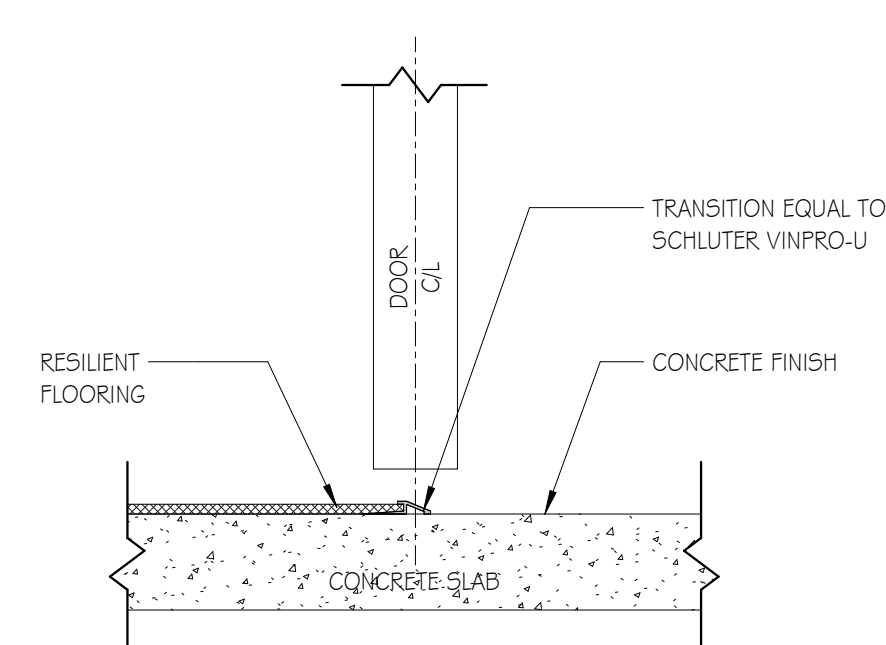
H3 09- COVE BASE - EPOXY TO WALL TILE



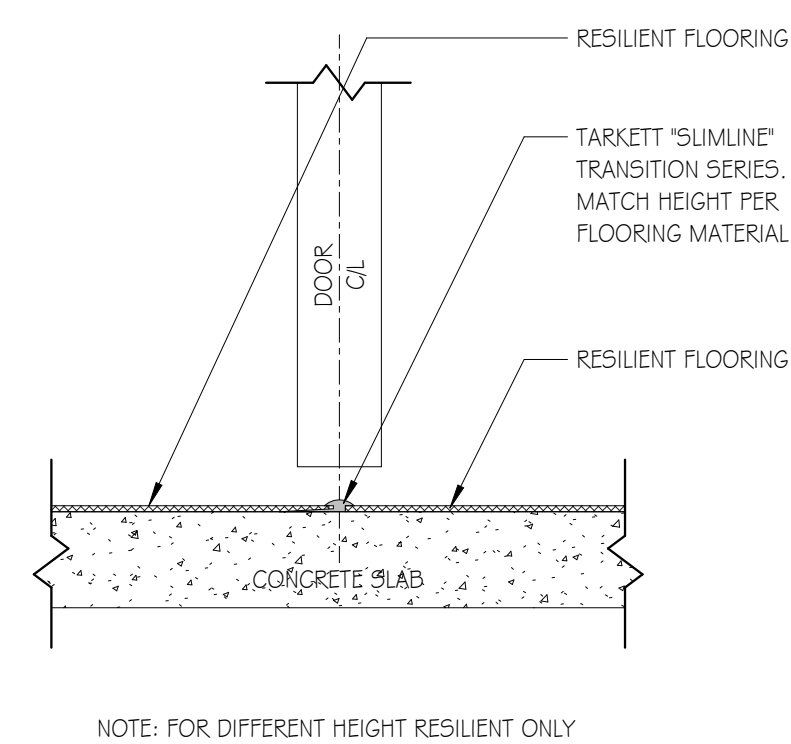
H5 09- EPOXY TO 5MM RESILIENT



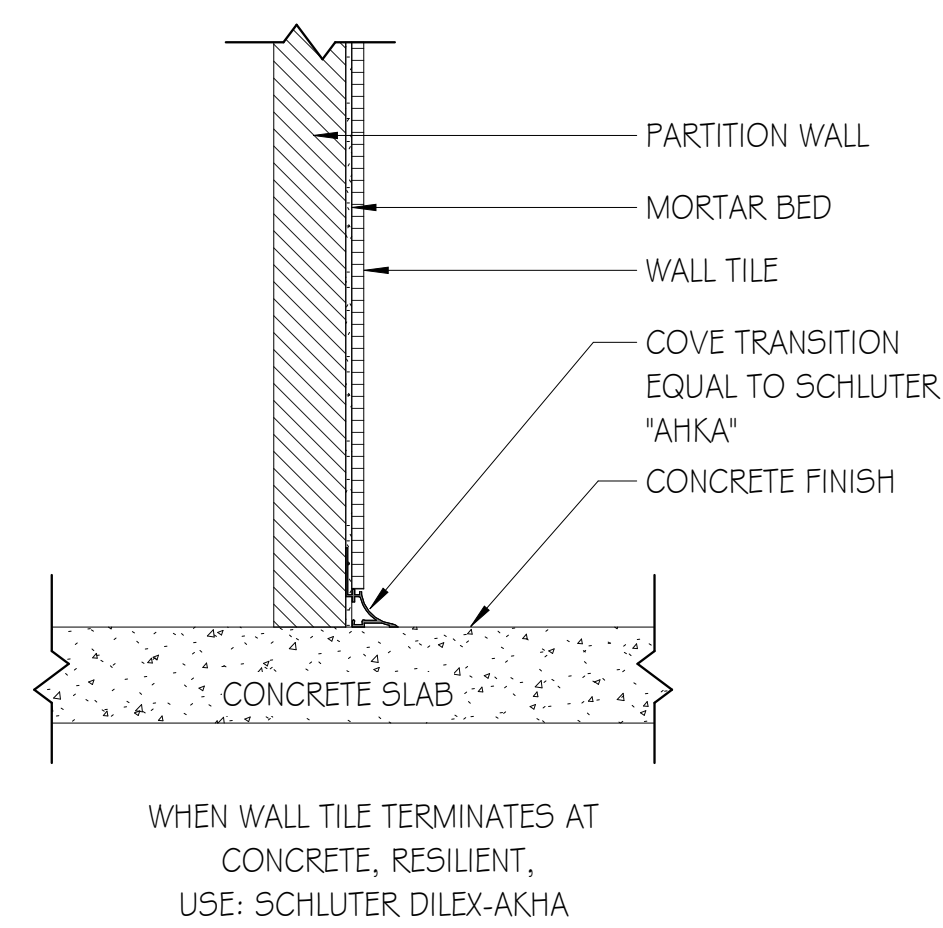
H8 09- RESILIENT TO CARPET - METAL
SCALE: 3" = 1'-0"



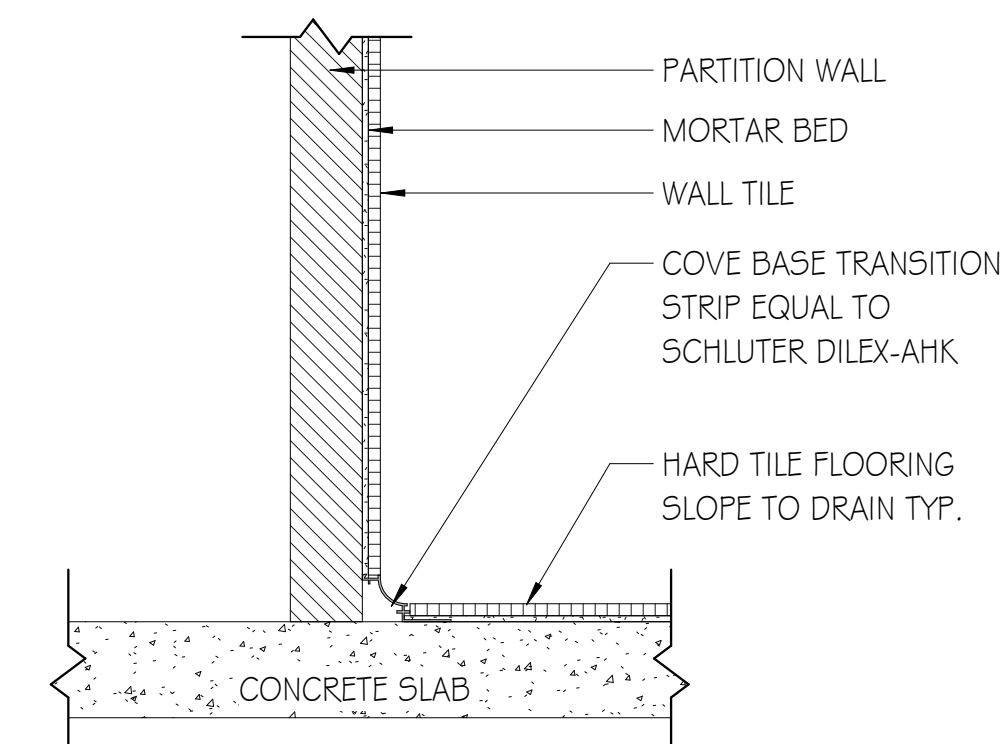
H10 09- RESILIENT TO CONCRETE - METAL
SCALE: 3" = 1'-0"



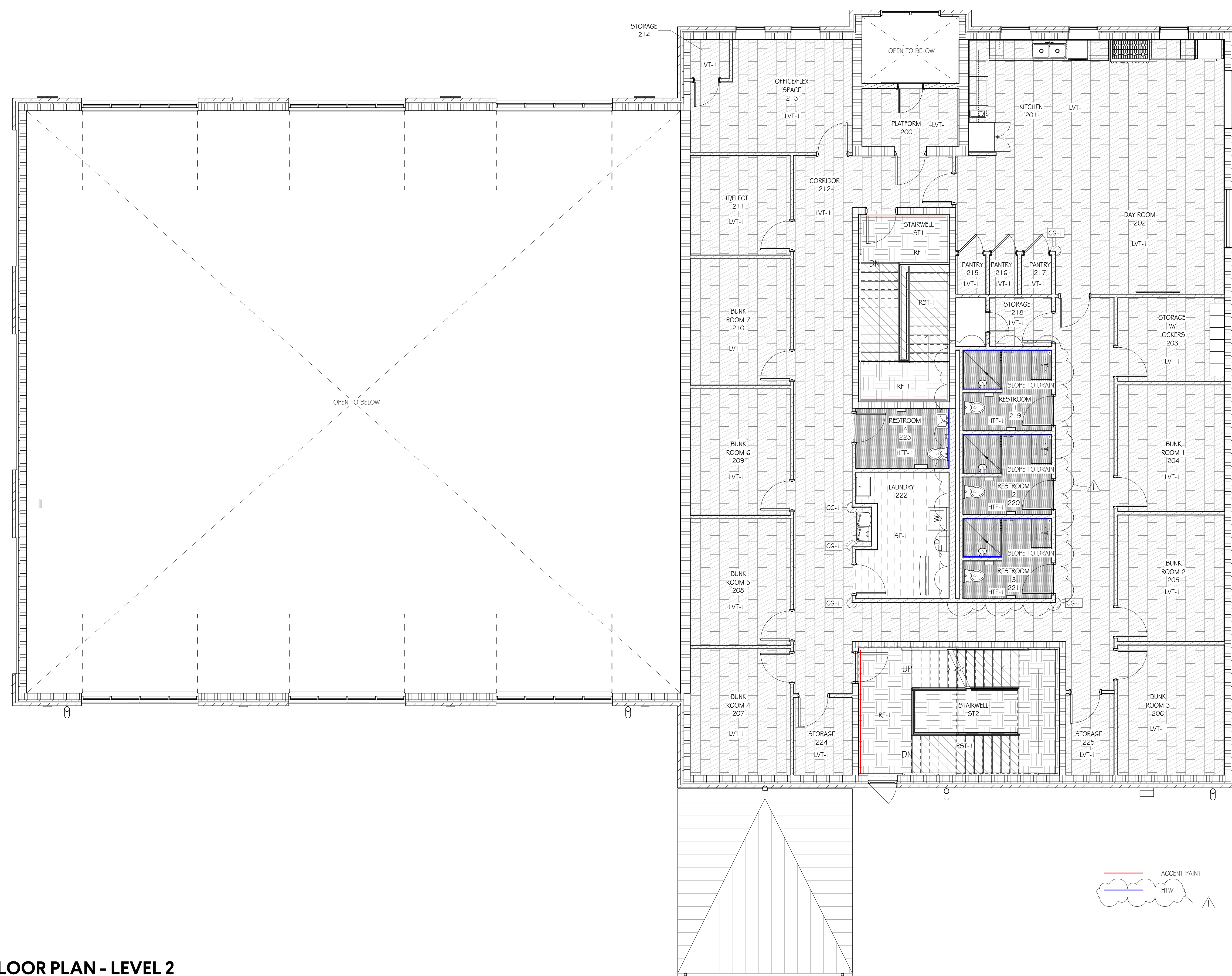
F10 09- RESILIENT TO RESILIENT
SCALE: 3" = 1'-0"



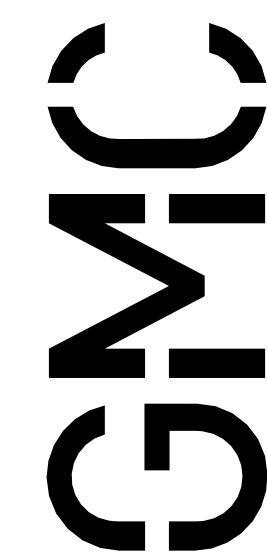
C10 09- METAL COVE - HTW TO RESILIENT/SC
SCALE: 3" = 1'-0"



A10 09- METAL COVE - HTW TO HTF
SCALE: 3" = 1'-0"



A1 FINISH FLOOR PLAN - LEVEL 2



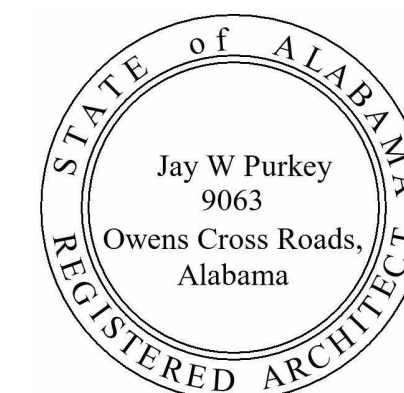
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1 ADDENDUM 4		2/6/2026
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	CHECKED BY:	JNP

ASHVILLE FIRE STATION #2

2222 7TH Avenue North
Ashville, AL 35953

GMC # AHUN250003

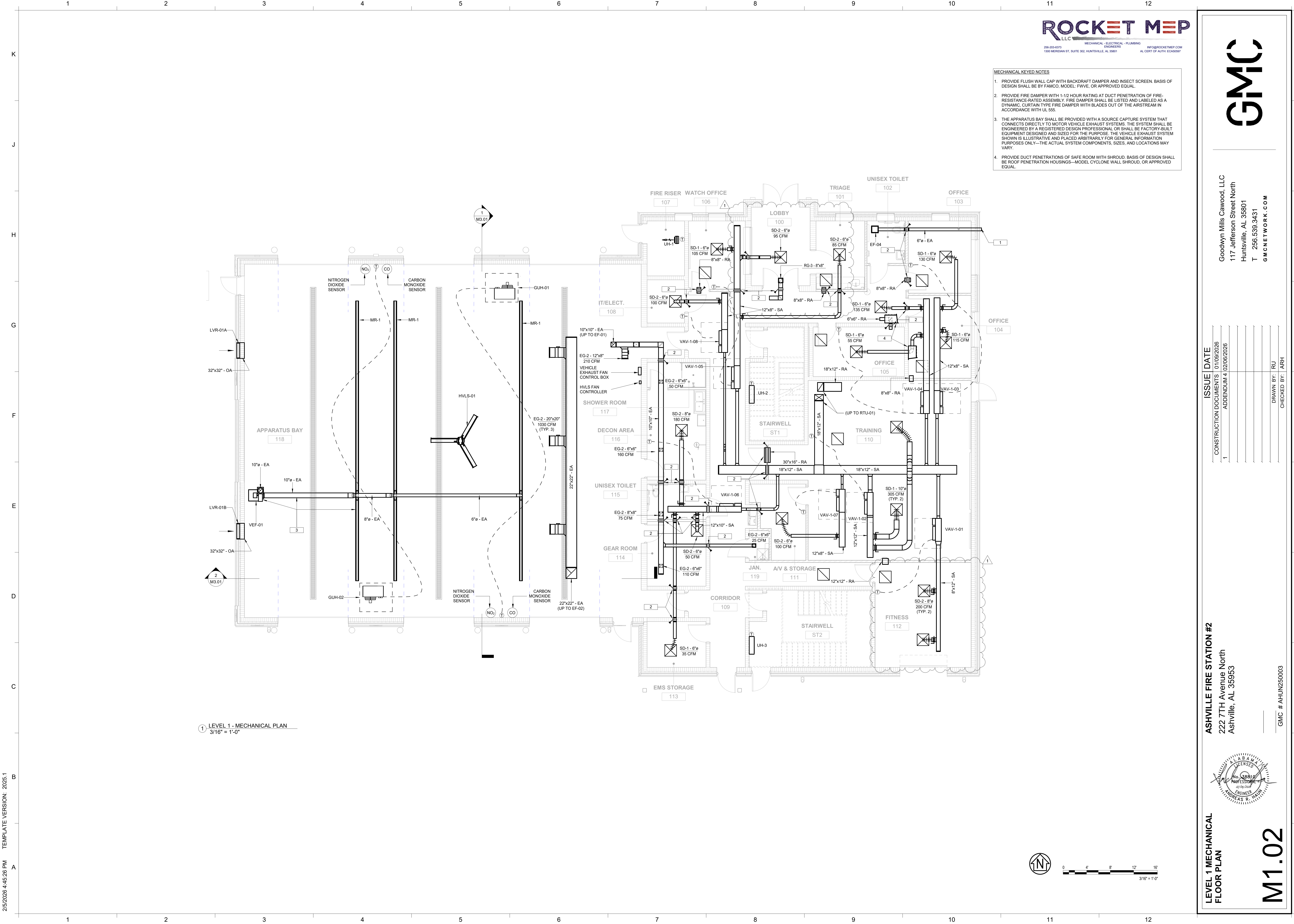


01/09/2026

FINISH PLAN - LEVEL 2

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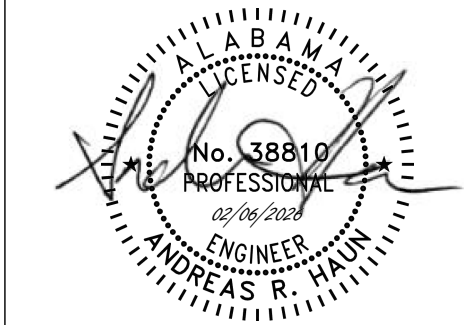
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- MECHANICAL KEYED NOTES**
1. PROVIDE FLUSH WALL CAP WITH BACKDRAFT DAMPER AND INSECT SCREEN. BASIS OF DESIGN SHALL BE BY FAMCO, MODEL: FWVE, OR APPROVED EQUAL.
 2. PROVIDE FIRE DAMPER WITH 1-1/2 HOUR RATING AT DUCT PENETRATION OF FIRE-RESISTANCE-RATED ASSEMBLY. FIRE DAMPER SHALL BE LISTED AND LABELED AS A DYNAMIC, CURTAIN TYPE FIRE DAMPER WITH BLADES OUT OF THE AIRSTREAM IN ACCORDANCE WITH UL 555.
 3. THE APPARATUS BAY SHALL BE PROVIDED WITH A SOURCE CAPTURE SYSTEM THAT CONNECTS DIRECTLY TO MOTOR VEHICLE EXHAUST SYSTEMS. THE SYSTEM SHALL BE ENGINEERED BY A REGISTERED DESIGN PROFESSIONAL OR SHALL BE FACTORY-BUILT EQUIPMENT DESIGNED AND SIZED FOR THE PURPOSE. THE VEHICLE EXHAUST SYSTEM SHOWN IS ILLUSTRATIVE AND PLACED ARBITRARILY FOR GENERAL INFORMATION PURPOSES ONLY—THE ACTUAL SYSTEM COMPONENTS, SIZES, AND LOCATIONS MAY VARY.
 4. PROVIDE DUCT PENETRATIONS OF SAFE ROOM WITH SHROUD. BASIS OF DESIGN SHALL BE ROOF PENETRATION HOUSINGS—MODEL CYCLONE WALL SHROUD, OR APPROVED EQUAL.

1 LEVEL 1 - MECHANICAL PLAN
3/16" = 1'-0"

ASHVILLE FIRE STATION #2
222 7TH Avenue North
Ashville, AL 35953



**LEVEL 1 MECHANICAL
FLOOR PLAN**

M1.02

ISSUE DATE
CONSTRUCTION DOCUMENTS 01/09/2026
1 ADDENDUM 4 02/06/2026

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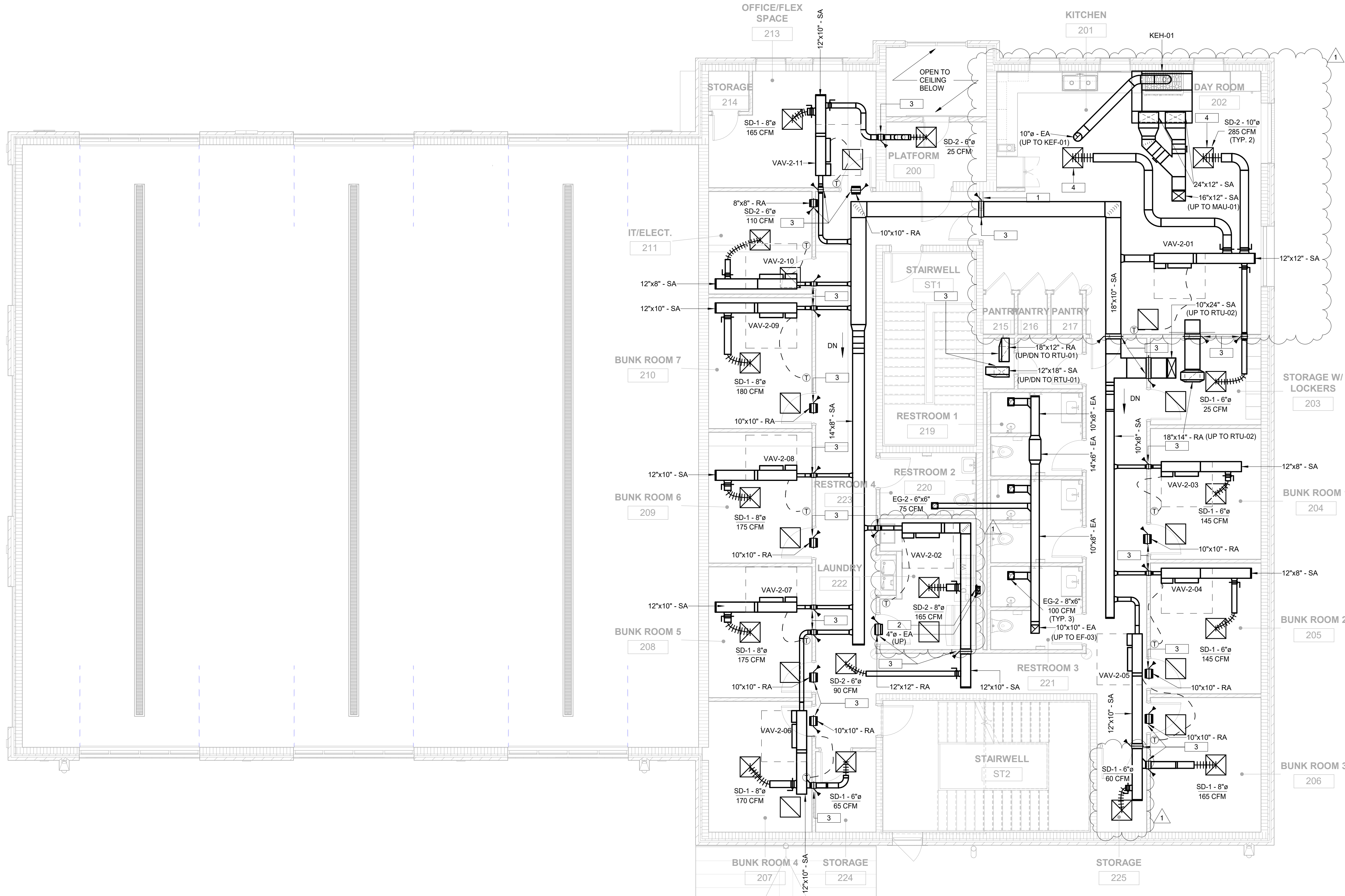
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1 2 3 4 5 6 7 8 9 10 11 12

MECHANICAL KEYED NOTES

1. PROVIDE MANUAL PUSH-BUTTON ACTUATOR FOR TYPE I HOOD FIRE EXTINGUISHING SYSTEM. PUSH-BUTTON SHALL COME WITH PROTECTIVE GUARD TO PREVENT ACCIDENTAL ACTUATION OF THE TYPE I HOOD FIRE EXTINGUISHING SYSTEM.
2. PROVIDE DRYERBOX EXHAUST RECEPTACLE. ROUTE DRYER EXHAUST UP AND TERMINATE WITH INSULATED GOOSENECK VENT ABOVE THE ROOF SURFACE.
3. PROVIDE FIRE DAMPER WITH 1-1/2 HOUR RATING AT DUCT PENETRATION OF FIRE-RESISTANCE-RATED ASSEMBLY. FIRE DAMPER SHALL BE LISTED AND LABELED AS A DYNAMIC, CURTAIN TYPE FIRE DAMPER WITH BLADES OUT OF THE AIRSTREAM IN ACCORDANCE WITH UL 555.
4. CENTER DIFFUSERS BETWEEN LIGHTING FIXTURES IN KITCHEN. ALIGN EDGE OF DIFFUSER WITH EDGE OF LIGHTING FIXTURE.

1 LEVEL 2 - MECHANICAL PLAN
3/16" = 1'-0"



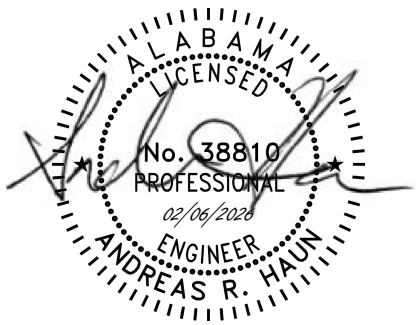
ASHVILLE FIRE STATION #2
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Ashtville, AL 35953

**LEVEL 2 MECHANICAL
FLOOR PLAN**

ISSUE DATE

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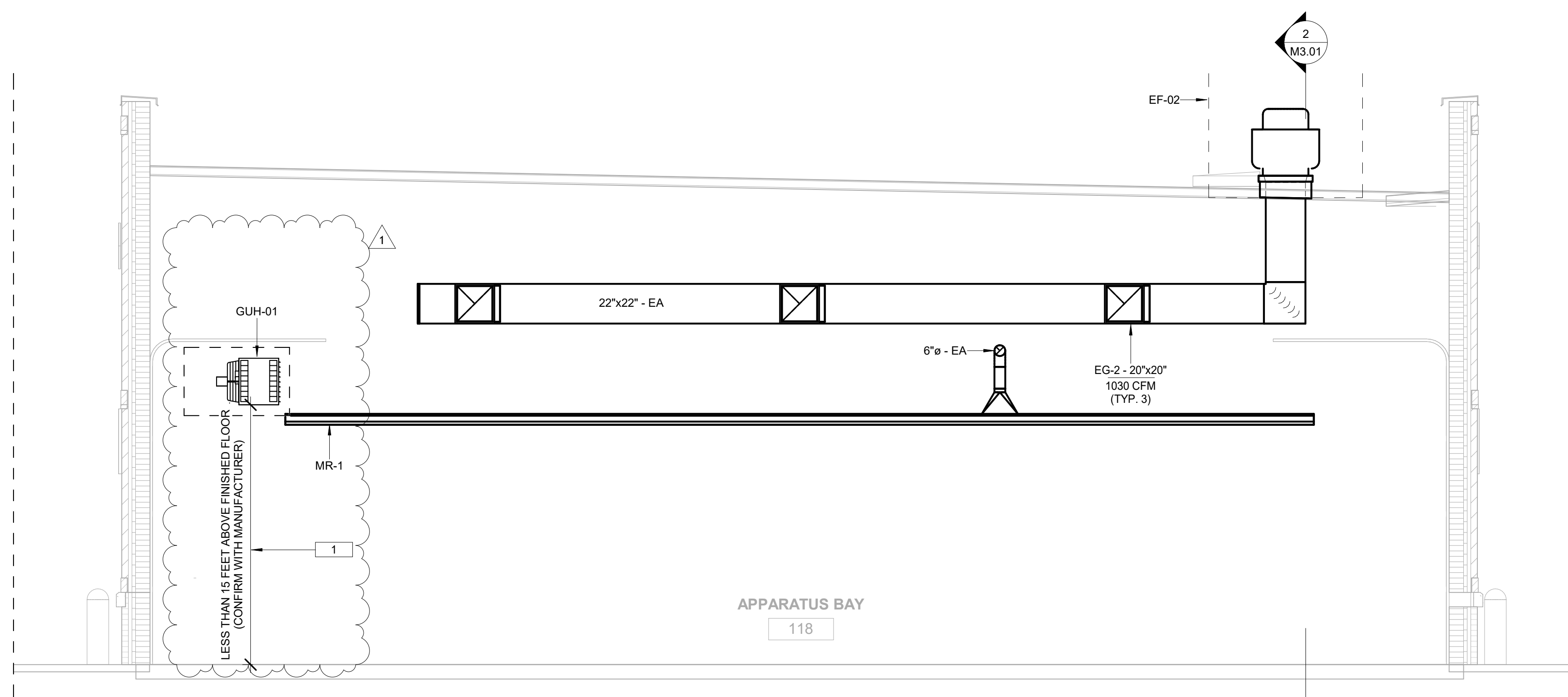
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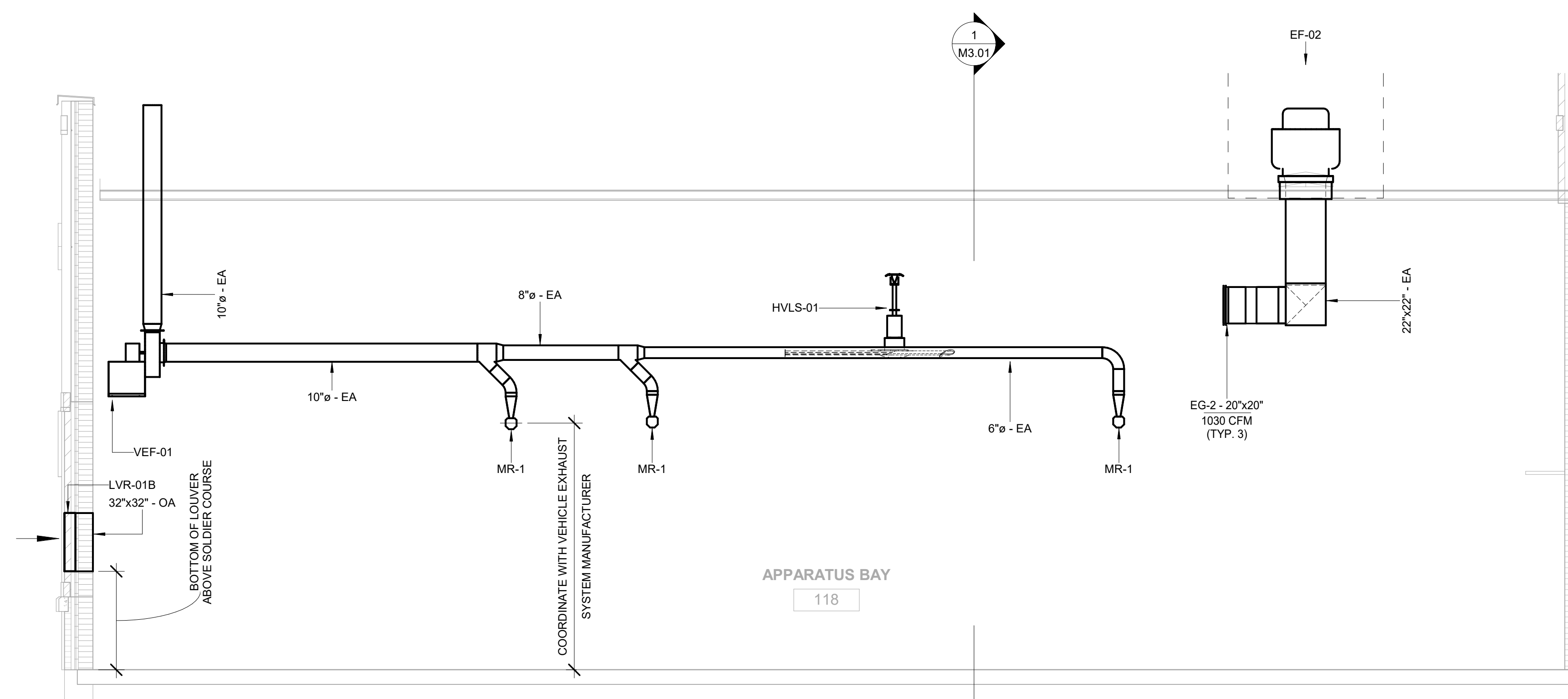
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MECHANICAL KEYED NOTES

1. UNIT HEATER MOUNTING HEIGHT SHALL BE PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS. UNIT HEATERS IN THE APPARATUS BAY SHALL BE LOCATED BETWEEN THE OVERHEAD DOORS AND SHALL NOT OBSTRUCT APPARATUS OR MOTOR VEHICLE OPERATION.



1 APPARATUS BAY SECTION VIEW 1
1/4" = 1'-0"



2 APPARATUS BAY SECTION VIEW 2
1/4" = 1'-0"



MECHANICAL SECTIONS

ASHTON FIRE STATION #2

222 7TH Avenue North
Ashville, AL 35953

M3.01

GMC # AH1N250003

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ISSUE	DATE
CONSTRUCTION DOCUMENTS	01/09/2026

DOCUMENTS	01/09/2026
ADDENDUM 4	02/06/2026

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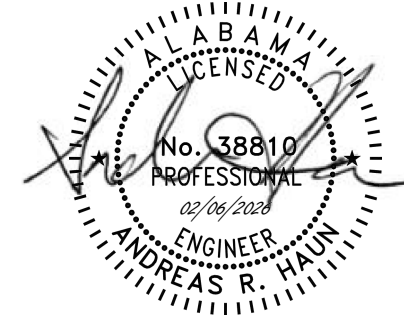
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PACKAGED ROOFTOP UNIT (RTU) SCHEDULE

MARK	UNIT NOMINAL SIZE (TONS)	SUPPLY FAN						FILTER MERV	DX COOLING COIL						NATURAL GAS PREHEAT						ELECTRICAL				BASIS OF DESIGN						NOTES	
		FAN			FAN MOTOR				REFRIGERANT TYPE	TOTAL CAPACITY (MBH)	SENSIBLE CAPACITY (MBH)	EAT		LAT		EFFICIENCY	CFM	INPUT (MBH)	OUTPUT (MBH)	GAS PRESSURE (IN. W.C.)	EAT (°F)	LAT (°F)	NO. STAGES	MCA	MOCP	VOLT / PH	L x W x H (IN x IN x IN)	UNIT WEIGHT (LB)	MANUFACTURER	MODEL		
		SUPPLY AIR CFM	OUTSIDE AIR CFM	ESP (IN. W.G.)	BHP	DRIVE TYPE	HP					DBT (°F)	WBT (°F)	DBT (°F)	WBT (°F)																	EER
RTU-01	6	1,860	500	2.0	1.49	DIRECT	3.0	8	R-32	69.4	52.9	80.9	66.4	53.5	53.5	11.2	21.1	1,200	80	64.8	5-14	46	55	MODULATING	38.8	50	208 / 3	84.5 X 53.3 X 69.5	1,028	DAIKIN APPLIED	DPSC06	1 THROUGH 14
RTU-02	6	2,230	450	2.0	1.88	DIRECT	3.0	8	R-32	71.0	59.6	79.0	64.6	53.4	53.4	11.2	21.1	1,200	80	64.8	5-14	46	55	MODULATING	38.8	50	208 / 3	84.5 X 53.3 X 69.5	1,028	DAIKIN APPLIED	DPSC06	1 THROUGH 14

NOTES:

1. DIVISION 23 CONTRACTOR SHALL SUPPLY ELECTRICAL DISCONNECTS, PROVIDED BY MANUFACTURER OR OTHERS. DISCONNECTS THAT ARE SHIPPED LOOSE SHALL BE INSTALLED BY DIVISION 26 CONTRACTOR.

2. PROVIDE WITH THROUGH-THE-BASE ELECTRICAL CONNECTIONS.

3. PROVIDE WITH UNIT POWERED 115V GFCI OUTLET.

4. PROVIDE WITH CONFIGURABLE CONTROLS BY THE RTU MANUFACTURER. MULTI-ZONE VARIABLE-AIR-VOLUME (M2VAV) CONTROL ALGORITHMS AND ALL SEQUENCES NECESSARY TO OPERATE THE UNIT BASED ON THE CONTROL DIAGRAMS IN THE CONSTRUCTION DOCUMENTS SHALL BE PROVIDED. CONTROLS SHALL BE CAPABLE OF SUPPORTING DIGITAL COMMUNICATION USING THE BACnet PROTOCOL. CONTROLS SHALL BE INTEGRATED WITH ASSOCIATED VAV BOX CONTROLS.

5. PROVIDE WITH DOUBLE-WALL FOAM INSULATED CABINET OR DOUBLE-WALL FIBERGLASS INSULATED CABINET. CABINET SHALL BE MINIMUM R-7.

6. PROVIDE WITH HINGED ACCESS PANELS.

7. PROVIDE WITH OUTDOOR AIR HOOD.

8. PROVIDE MIXING BOX WITH MODULATING OUTDOOR AIR DAMPER AND MODULATING RETURN AIR DAMPER.

9. PROVIDE WITH VARIABLE SPEED REFRIGERANT COMPRESSOR OR SOME MEANS TO MODULATE CAPACITY ON PART-LOAD DAY.

10. PROVIDE STAINLESS STEEL CONDENSATE DRAIN PAN WITH CONDENSATE OVERFLOW SWITCH.

11. PROVIDE WITH SUPPLY FAN WITH EITHER ELECTRONICALLY COMMUTATED MOTOR OR MOTOR WITH VARIABLE SPEED DRIVE.

12. PROVIDE WITH BOTTOM SUPPLY AND RETURN DUCT CONNECTIONS.

13. PROVIDE DUCT SMOKE DETECTOR IN THE SUPPLY AND RETURN AIR STREAMS.

14. PROVIDE WITH 18" TALL ROOF CURB TO ACCOMMODATE SLOPED ROOF. REFER TO ARCHITECTURE ROOF PLAN FOR ROOF SLOPE. ROOF CURB SHALL COME WITH VIBRATION ISOLATION AND ACOUSTIC REDUCTION PER THE SPECIFICATIONS.

GENERAL EXHAUST FAN (EF) SCHEDULE

MARK	EXHAUST FAN							VOLT / PH	BASIS OF DESIGN				NOTES
	FAN				FAN MOTOR				UNIT WEIGHT (LB)	MANUFACTURER	MODEL		
	FAN TYPE	AIRFLOW (CFM)	ESP (IN. W.G.)	BHP	DRIVE	HP							
EF-01	CENTRIFUGAL DOWNBLAST	630	0.5	0.09	DIRECT	1/4	115 / 1	192	GREENHECK	G-100-VG	1 THROUGH 4		
EF-02	CENTRIFUGAL UPBLAST	3,100	0.7	0.72	DIRECT	2	208 / 3		GREENHECK	CUE-180-VG	1 THROUGH 4		
EF-03	CENTRIFUGAL DOWNBLAST	375	0.56	0.07	DIRECT	1/15	115 / 1		GREENHECK	G-090-VG	1 THROUGH 4		
EF-04	CENTRIFUGAL CEILING	75	0.25	0.01	DIRECT	1/50	115 / 1		GREENHECK	SP-A50	1 THROUGH 4		
NOTES:													
1. DIVISION 23 CONTRACTOR SHALL SUPPLY ELECTRICAL DISCONNECTS, PROVIDED BY MANUFACTURER OR OTHERS. DISCONNECTS THAT ARE SHIPPED LOOSE SHALL BE INSTALLED BY DIVISION 26 CONTRACTOR.													
2. PROVIDE WITH HAND / OFF / AUTO (HOA) CONTROLLER.													
3. PROVIDE WITH GRAVITY BACKRAFT DAMPER.													
4. PROVIDE WITH 12" TALL ROOF CURB TO ACCOMMODATE SLOPED ROOF. REFER TO ARCHITECTURE ROOF PLAN FOR ROOF SLOPE.													

LOUVER (LVR) SCHEDULE

MARK	APPLICATION	CFM	FREE AREA VELOCITY (FPM)	FREE AREA (SQFT)	PRESSURE DROP (IN. W.C.)	VOLT / PH	W X H X D (IN x IN x IN)	UNIT WEIGHT (LB)	MANUFACTURER	MODEL	NOTES
LVR-01A	INTAKE	1,550	3.04	0.036	115 / 1	32 X 32 X 6	32 X 32 X 6	65	GREENHECK	ECD-601	1 THROUGH 4
LVR-01B	INTAKE	1,550	510	3.04	0.036	115 / 1	32 X 32 X 6	65	GREENHECK	ECD-601	1 THROUGH 4

NOTES:

- PROVIDE WITH BIRDSCREEN.
- PROVIDE WITH FLANGE FRAME.
- PROVIDE WITH MOUNTING CLIPS.
- PROVIDE WITH BAKED ENAMEL FINISH AND COLOR APPROVED BY ARCHITECT.

VAV TERMINAL UNIT SCHEDULE

MARK	INLET Ø (IN)	MAX. COOLING CFM	MIN CFM	MAX. HEATING CFM	ELECTRIC HEAT					BASIS OF DESIGN				NOTES
					EAT (°F)	LAT (°F)	KW	NO. STAGES	VOLT / PH	MANUFACTURER	MODEL			
VAV-1-01	6	305	95	225	50	90	3	MODULATING	208 / 3	DAIKIN APPLIED	MOTH506	1 THROUGH 7		
VAV-1-02	8	610	185	305	50	90	4	MODULATING	208 / 3	DAIKIN APPLIED	MOTH508	1 THROUGH 7		
VAV-1-03	5	245	75	245	50	90	3	MODULATING	208 / 3	DAIKIN APPLIED	MOTH505	1 THROUGH 7		
VAV-1-04	5	190	60	165	50	90	2	MODULATING	208 / 3	DAIKIN APPLIED	MOTH505	1 THROUGH 7		
VAV-1-05	6	285	90	285	50	90	3.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH506	1 THROUGH 7		
VAV-1-06	5	265	80	150	50	90	2	MODULATING	208 / 3	DAIKIN APPLIED	MOTH505	1 THROUGH 7		
VAV-1-07	4	100	45	--	--	--	--	--	115 / 1	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-1-08	4	100	45	--	--	--	--	--	115 / 1	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-2-01	8	595	180	415	50	90	5.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH508	1 THROUGH 7		
VAV-2-02	5	265	80	265	50	90	3.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH505	1 THROUGH 7		
VAV-2-03	4	145	45	75	50	90	1	MODULATING	208 / 3	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-2-04	4	145	45	75	50	90	1	MODULATING	208 / 3	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-2-05	5	225	70	115	50	90	1.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH505	1 THROUGH 7		
VAV-2-06	5	235	75	120	50	90	1.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH505	1 THROUGH 7		
VAV-2-07	4	175	55	115	50	90	1.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-2-08	4	175	55	115	50	90	1.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-2-09	4	180	55	115	50	90	1.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-2-10	4	110	45	75	50	90	1	MODULATING	208 / 3	DAIKIN APPLIED	MOTH504	1 THROUGH 7		
VAV-2-11	5	190	60	190	50	90	2.5	MODULATING	208 / 3	DAIKIN APPLIED	MOTH505	1 THROUGH 7		

NOTES:

- DIVISION 23 CONTRACTOR SHALL SUPPLY ELECTRICAL DISCONNECTS, PROVIDED BY MANUFACTURER OR OTHERS. DISCONNECTS THAT ARE SHIPPED LOOSE SHALL BE INSTALLED BY DIVISION 26 CONTRACTOR. UNIT SHALL HAVE A SINGLE POINT POWER CONNECTION.
- PROVIDE WITH POWER FUSE.
- PROVIDE WITH FACTORY MOUNTED DDC CONTROLS AND CONTROLS ENCLOSURE.
- PROVIDE WITH REMOVABLE AIRFLOW SENSOR.
- PROVIDE WITH 1" THICK FOIL FACED FIBERGLASS LINER.
- PROVIDE WITH HANGER BRACKETS.
- COORDINATE LEFT/RIGHT HAND UNIT SELECTION WITH ACTUAL FIELD INSTALLED LOCATION.

TYPE I KITCHEN EXHAUST HOOD SCHEDULE

MARK	TYPE	EXHAUST HOOD				AIR CURTAIN SUPPLY PLENUM				UTILITY CABINET L x W x H (IN x IN x IN)	WEIGHT (LB)	MANUFACTURER	MODEL	NOTES
		EXHAUST AIR CFM	CFMFT	ESP (IN. W.G.)	L x W x H (IN x IN x IN)	CFM	ESP (IN. W.G.)	L x W x H (IN x IN x IN)	L x W x H (IN x IN x IN)					
		985	197	0.58	60 x 48 x 24	790	0.01	72 x 14 x 4	48 x 12 x 24					
KEH-01	WALL CANOPY	985	197	0.58	60 x 48 x 24	790	0.01	72 x 14 x 4	48 x 12 x 24	400	400	GREENHECK	GXEW	1.2

NOTES:

- PROVIDE WITH A PRE-ENGINEERED AUTOMATIC WET CHEMICAL FIRE-EXTINGUISHING SYSTEM BY THE KITCHEN EXHAUST EQUIPMENT MANUFACTURER. THE FIRE-EXTINGUISHING SYSTEM SHALL COMPLY WITH NFPA 96 AND UL 300 OR OTHER EQUIVALENT STANDARDS AND SHALL BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE LISTING, THE MANUFACTURER'S INSTRUCTIONS, AND NFPA 17A.
- PROVIDE WITH FACTORY CONTROLS BY THE KITCHEN EXHAUST EQUIPMENT MANUFACTURER.

VEHICLE EXHAUST RAIL SCHEDULE

MARK	LENGTH (FT)	WEIGHT (LB)	MOUNTING HEIGHT (FT)	RAIL TO VEHICLE DISTANCE (IN)	RAIL TO DOOR DISTANCE (FT)	MANUFACTURER	MODEL
MR-1	47.5	235	10-14	12-24	5.5-8	PLYMOVENT	MRP-50

VEHICLE EXHAUST FAN (VEF) SCHEDULE

MARK	EXHAUST FAN						VOLT / PH	BASIS OF DESIGN			NOTES
	FAN			FAN MOTOR				UNIT WEIGHT (LB)	MANUFACTURER	MODEL	
	FAN TYPE	AIRFLOW (CFM)	ESP (IN. W.G.)	DRIVE	HP						
VEF-01	CENTRIFUGAL	1,528	8.05	DRIVE	3	208 / 3	99.2	PLYMOVENT	FUA-4700		

MAKEUP AIR UNIT (MAU) SCHEDULE

MARK	SUPPLY FAN				SUPPLY FAN MOTOR		FILTER TYPE	DX COOLING COIL						MODULATING HOT GAS REHEAT						MODULATING NATURAL GAS HEAT						ELECTRICAL				NOTES
	CFM	RPM	ESP (IN. W.C.)	BHP	DRIVE	HP																								
	MAU-01	790	1,106	0.50	0.15	DIRECT	1/2	NERV 8	70.5	25.2	83.1	78.2	91.8	51.3	24.2	75	75	60.8	18.8	70	27.9	45	208 / 3	1,364	RV-20-5J-B-E2	1 THROUGH 13				

NOTES:

- DIVISION 23 CONTRACTOR SHALL SUPPLY ELECTRICAL DISCONNECTS, PROVIDED BY MANUFACTURER OR OTHERS. DISCONNECTS THAT ARE SHIPPED LOOSE SHALL BE INSTALLED BY DIVISION 26 CONTRACTOR.
- PROVIDE WITH THROUGH-THE-BASE ELECTRICAL CONNECTIONS.
- PROVIDE WITH UNIT POWERED 115V GFCI OUTLET.
- PROVIDE WITH CONFIGURABLE CONTROLS BY THE RTU MANUFACTURER. CONTROLS SHALL BE CAPABLE OF SUPPORTING DIGITAL COMMUNICATION USING THE BACnet PROTOCOL.
- PROVIDE WITH DOUBLE-WALL FOAM INSULATED CABINET OR DOUBLE-WALL FIBERGLASS INSULATED CABINET. CABINET SHALL BE MINIMUM R-7.
- PROVIDE WITH HINGED ACCESS PANELS.
- PROVIDE WITH OUTDOOR AIR HOOD.
- PROVIDE WITH TWO-POSITION OUTDOOR AIR DAMPER.
- PROVIDE WITH VARIABLE SPEED REFRIGERANT COMPRESSOR OR SOME MEANS TO MODULATE CAPACITY ON PART-LOAD DAY.
- PROVIDE STAINLESS STEEL CONDENSATE DRAIN PAN WITH CONDENSATE OVERFLOW SWITCH.
- PROVIDE WITH SUPPLY FAN WITH EITHER ELECTRONICALLY COMMUTATED MOTOR OR MOTOR WITH VARIABLE SPEED DRIVE.
- PROVIDE WITH BOTTOM SUPPLY DUCT CONNECTION.
- PROVIDE WITH 18" TALL ROOF CURB TO ACCOMMODATE SLOPED ROOF. REFER TO ARCHITECTURE ROOF PLAN FOR ROOF SLOPE. ROOF CURB SHALL COME WITH VIBRATION ISOLATION AND ACOUSTIC REDUCTION PER THE SPECIFICATIONS.

HIGH VOLUME, LOW SPEED (HVLS) FAN SCHEDULE

MARK	AREA SERVED	AIRFLOW (CFM)	RPM	MAX. RPM	AVG. AIR SPEED (FPM)	OPERATIVE TEMPERATURE (°F)	FAN	METABOLIC RATE	CLOTHING LEVEL	PERCEIVED COOLING EFFECT (°F)	ELECTRICAL				BASIS OF DESIGN		NOTES
							RELATIVE HUMIDITY (%)				MOTOR WATTAGE (W)	VOLT / PH	IMPELLER DIAMETER (IN)	UNIT WEIGHT (LB)	MANUFACTURER	MODEL	
HVLS-01	APPARATUS BAY	25,744	88	141	130	77	60	1.7 WALKING	0.57 PANTS, SHORT SLEEVES	7	500	208 / 3	120	135	GREENHECK	DS-3-10-70LV	1 THROUGH 5
NOTES:																	
1. DIVISION 23 CONTRACTOR SHALL SUPPLY ELECTRICAL DISCONNECTS, PROVIDED BY MANUFACTURER OR OTHERS. DISCONNECTS THAT ARE SHIPPED LOOSE SHALL BE INSTALLED BY DIVISION 26 CONTRACTOR.																	
2. PROVIDE FACTORY-MOUNTED, WIRED, AND PROGRAMMED VFD. VFD SHALL BE CAPABLE OF OVER-SPEED AND IMPACT DETECTION ALONG WITH TEMPERATURE, VOLTAGE, AND CURRENT MONITORING.																	
3. PROVIDE WITH DIGITAL KEYPAD CONTROL INTERFACE.																	
4. PROVIDE WITH MOUNTING KIT APPROPRIATE FOR BUILDING CONSTRUCTION.																	
5. PROVIDE FINISH AS APPROVED BY ARCHITECT.																	

GAS UNIT HEATER (GUH) SCHEDULE

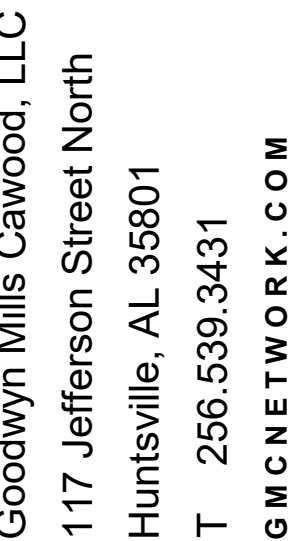
MARK	AREA(S) SERVED	TYPE	INPUT (MBH)	OUTPUT (MBH)	FAN HP	AMPS	VOLT / PH	L x W x H (IN x IN x IN)	MANUFACTURER	MODEL	NOTES
GUH-01	APPARATUS BAY	GAS-FIRED PROPELLER	200	164	1/3	7.15	115 / 1	42.5 X 22.1 X 25.8	MODINE	PTX-200	1.2
GUH-02	APPARATUS BAY	GAS-FIRED PROPELLER	200	164	1/3	7.15	115 / 1	42.5 X 22.1 X 25.8	MODINE	PTX-200	1.2

NOTES:

- DIVISION 23 CONTRACTOR SHALL SUPPLY ELECTRICAL DISCONNECTS, PROVIDED BY MANUFACTURER OR OTHERS. DISCONNECTS THAT ARE SHIPPED LOOSE SHALL BE INSTALLED BY DIVISION 26 CONTRACTOR.
- PROVIDE WITH VERTICAL CONCENTRIC VENT KIT.

KITCHEN EXHAUST FAN (KEF) SCHEDULE

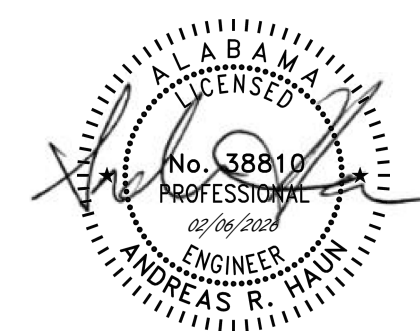
EXHAUST FAN										BASIS OF DESIGN					
MARK	FAN TYPE	FAN			FAN MOTOR			VOLT / PH	UNIT WEIGHT (LB)	MANUFACTURER	MODEL	NOTES			
		AIRFLOW (CFM)	ESP (IN. W.G.)	BHP	DRIVE	HP									
KEF-01	CENTRIFUGAL UPBLAST	985	0.832	0.26	DIRECT	1/2	115 / 1	142	GREENHECK	CUE-140-VG		1 THROUGH 5			
NOTES:															
1. DIVISION 23 CONTRACTOR SHALL SUPPLY ELECTRICAL DISCONNECTS, PROVIDED BY MANUFACTURER OR OTHERS. DISCONNECTS THAT ARE SHIPPED LOOSE SHALL BE INSTALLED BY DIVISION 26 CONTRACTOR.															
2. PROVIDE WITH ROOF CURB TO ACCOMMODATE SLOPED ROOF. REFER TO ARCHITECTURE ROOF PLAN FOR ROOF SLOPE. ROOF CURB HEIGHT SHALL BE TALL ENOUGH SO EXHAUST DISCHARGE OUTLET IS AT LEAST 40 INCHES ABOVE THE ROOF SURFACE.															
3. PROVIDE FAN LISTED AND LABELED IN ACCORDANCE WITH UL 705-SUPPLEMENT SC-RESTAURANT EXHAUST.															
4. PROVIDE WITH GREASE CUP															
5. PROVIDE UPBLAST FAN WHEEL ACCESS PORT.															



	ISSUE	DATE
CONSTRUCTION DOCUMENTS		01/09/2026
1 APPENDUM 4		02/06/2026
DRAWN BY:	JHS	
CHECKED BY:	ARH	

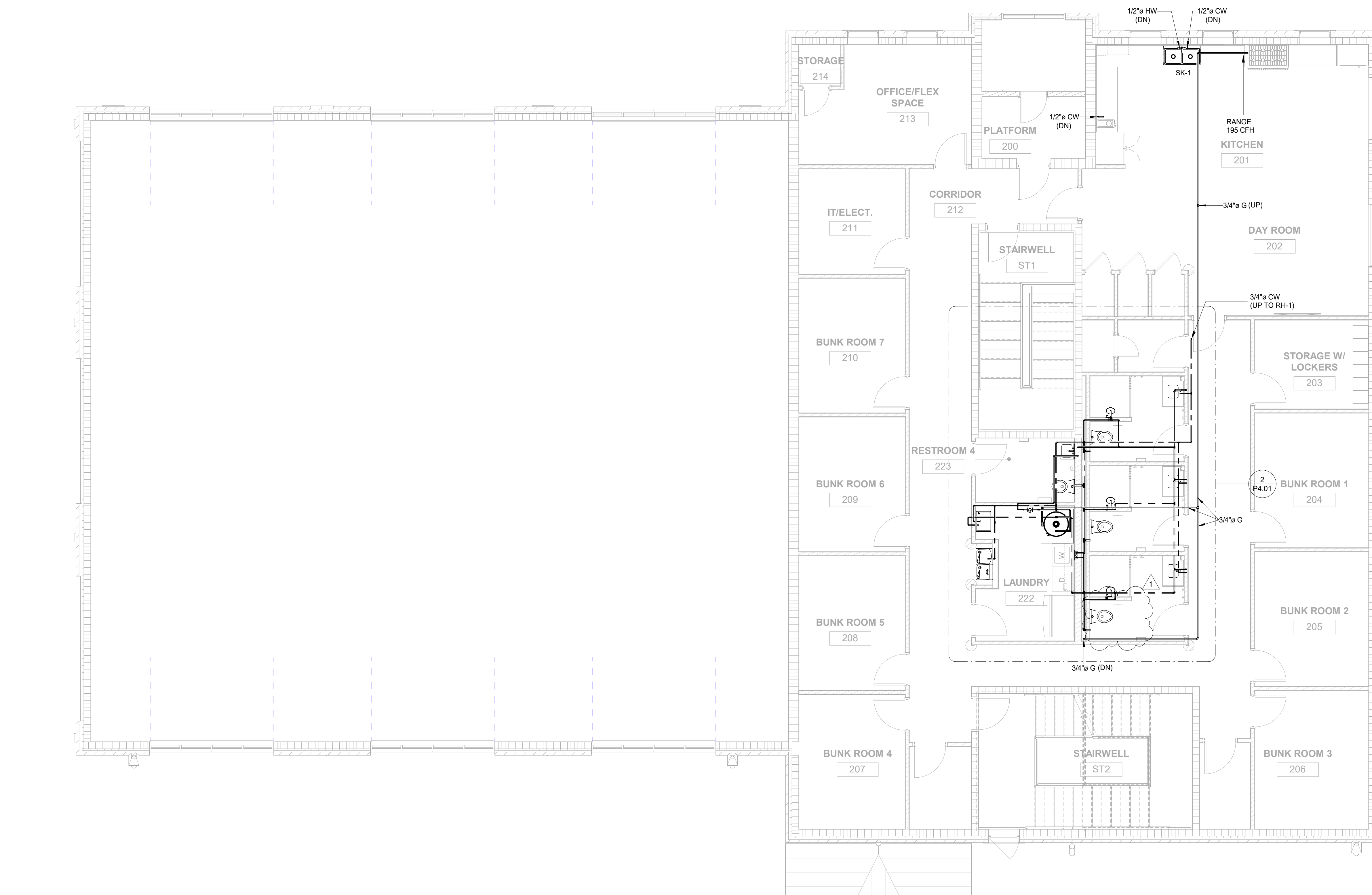
ASHVILLE FIRE STATION #2
222 7TH Avenue North
Ashville, AL 35953

GMC # AHJN250003

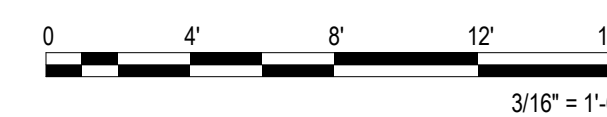


**SECOND FLOOR
PRESSURE PLAN**

P1.04



① LEVEL 2 - PRESSURE PLAN
3/16" = 1'-0"



POWER GENERAL NOTES:

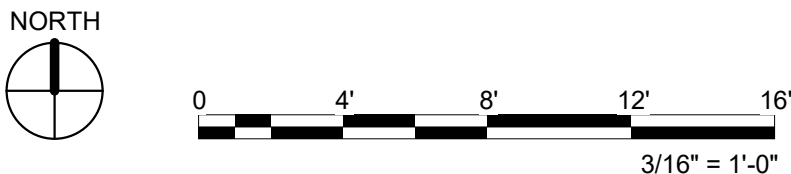
- A. COORDINATE LOCATION AND HEIGHT OF TV'S OR DIGITAL DISPLAYS, CLOCKS, POWERED SPEAKERS, AND OTHER WALL-MOUNTED APPLURTENANCES WITH OWNER AND ARCHITECT PRIOR TO ROUGH-IN.
- B. BRANCH CIRCUITS SHALL HAVE DEDICATED NEUTRAL CONDUCTORS. UP TO THREE BRANCH CIRCUITS RATED NOT MORE THAN 30A, AND OF DIFFERENT PHASES, MAY BE INSTALLED IN A SINGLE RIGID CONDUIT, BUT CONDUCTOR AMPACITIES MUST BE DERATED IN ACCORDANCE WITH NEC 310.15 (B) (3).
- C. CONTRACTOR SHALL PROVIDE ALL NECESSARY PROVISIONS, SUCH AS CONDUIT AND CONDUIT BENDS, TO MAKE FINAL CONNECTIONS TO HVAC AND PLUMBING EQUIPMENT FOR ENTIRE PROJECT. COORDINATE ALL SUB-UPS AND PENETRATIONS WITH OTHER TRADES PRIOR TO ROUGH-IN.
- D. ENTIRE BRANCH CIRCUIT SHALL UTILIZE SAME CONDUCTOR SIZE AND QUANTITY BETWEEN OUTLETS AS HOMERUN UNLESS OTHERWISE NOTED.
- E. INSTALL DISCONNECTS, MOTOR STARTERS, VFD'S, AND SIMILAR EQUIPMENT IN COORDINATION WITH OTHER TRADES TO ENSURE NEC REQUIRED DEDICATED SPACE AND WORKING CLEARANCES ARE MAINTAINED.
- F. INSTALL DRY-TYPE TRANSFORMERS WITH ADEQUATE VENTILATION SPACE AT SIDES AND REAR, COMPLY WITH MANUFACTURER'S INSTRUCTIONS.

Goodwyn Mills Cawood, LLC
117 Jefferson Street North
Huntsville, AL 35801
T 256.539.3431
GMCNETWORK.COM

	ISSUE	DATE
CONSTRUCTION DOCUMENTS	01/09/2026	
ADDENDUM 4	2/6/2026	
1		
DRAWN BY:	REA	

ASHVILLE FIRE STATION #2
222 7TH Avenue North
Ashville, AL 35953

E1.02



2/6/2026 10:48:30 AM TEMPLATE VERSION: 2025.1

K

J

H

G

F

E

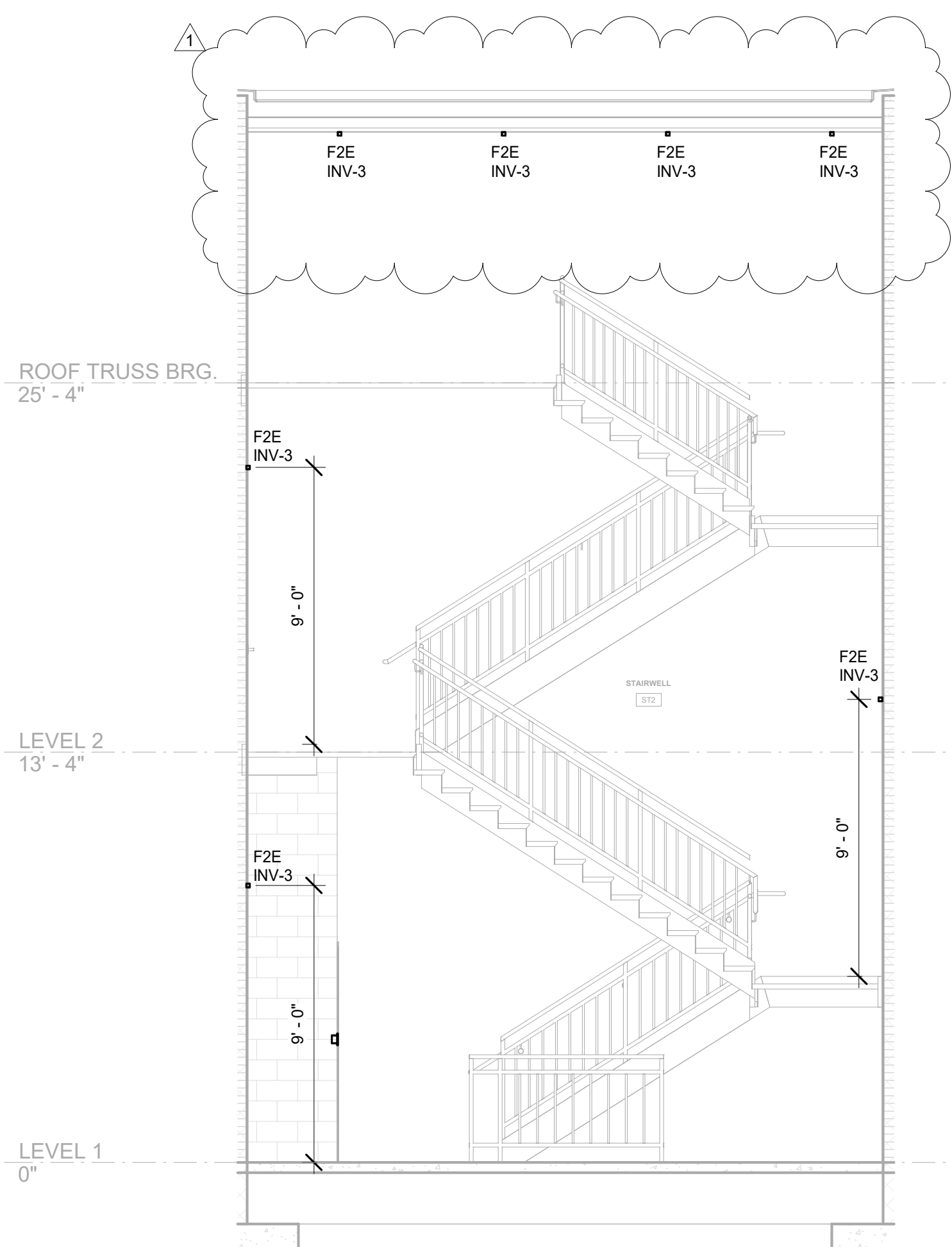
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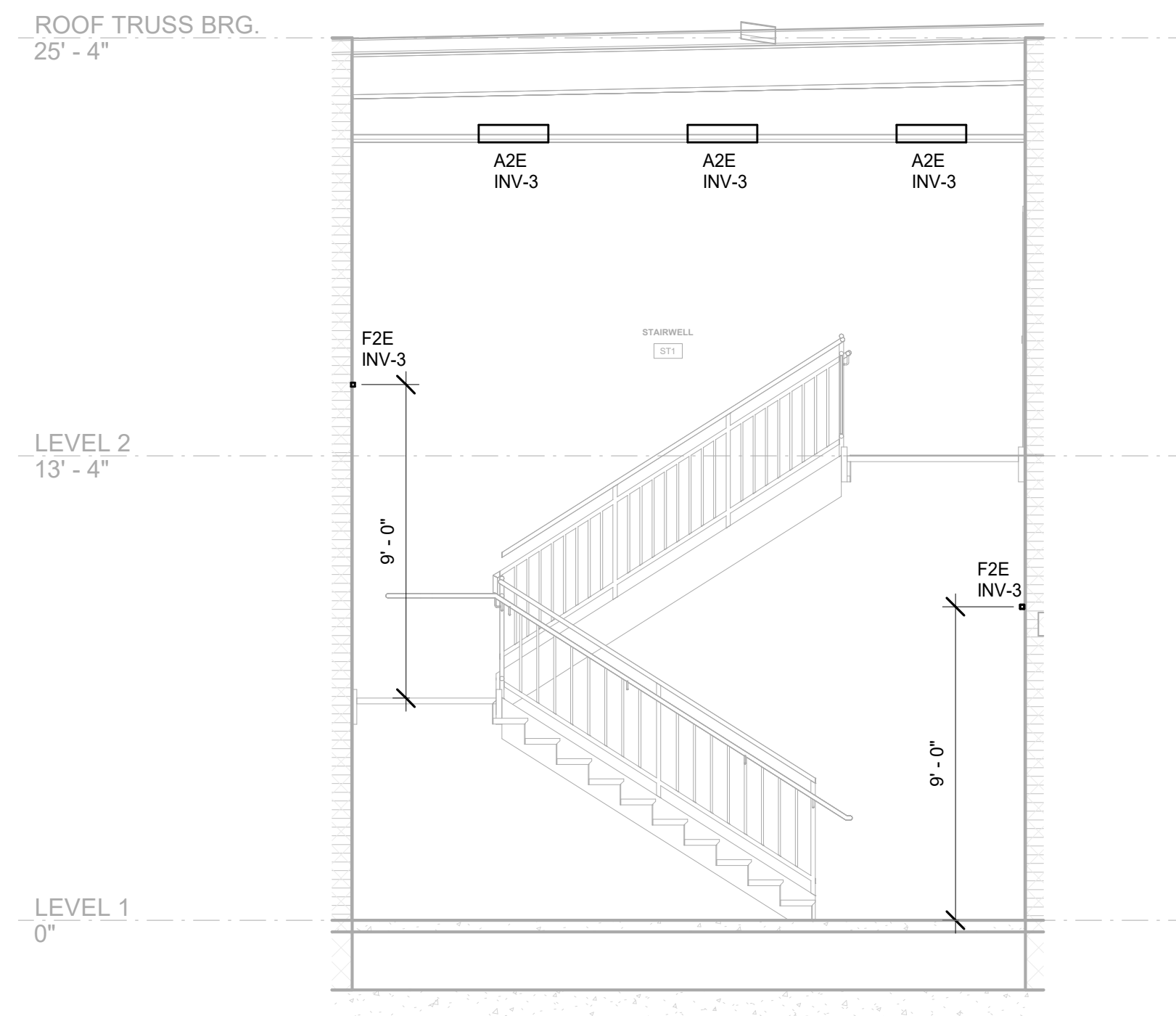
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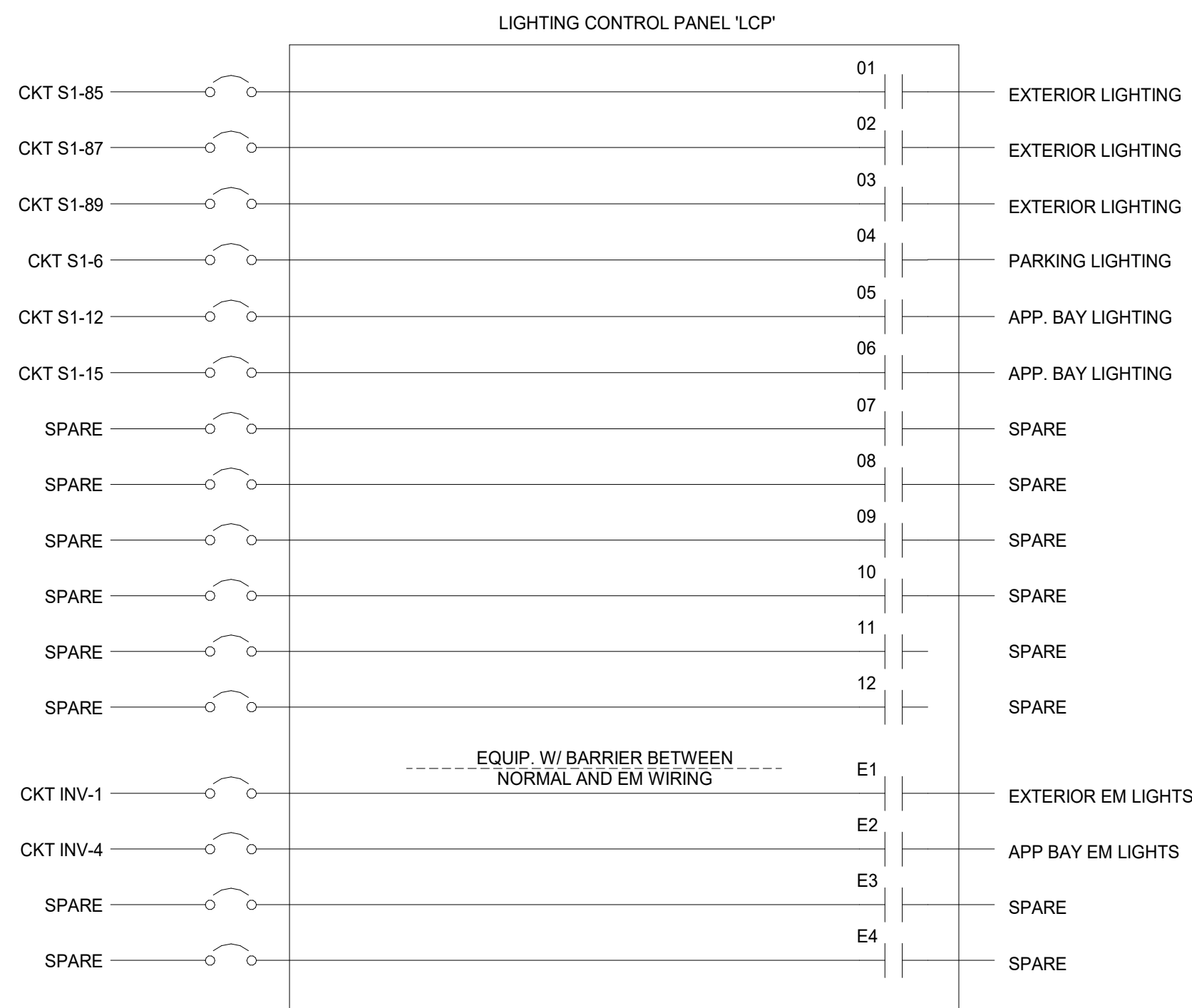
1 SOUTH STAIRWELL LIGHTING
1/4" = 1'-0"



2 NORTH STAIRWELL LIGHTING
1/4" = 1'-0"



3 LIGHTING CONTROL PANEL
N.T.S.



LIGHTING FIXTURE SCHEDULE

TYPE	DESCRIPTION	MANUFACTURER	MODEL (EQUALS CAN BE SUBMITTED FOR APPROVAL)	WATTAGE	VOLTAGE	Comments
A1	2' X 4' RECESSED CENTER ELEMENT LED, 5000 LUMENS, 80 CRI, 3500K, CURVED OPAL LENS	LITHONIA	STAKS 2X4 5000LM 3500K	40 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
A1E	2' X 4' RECESSED CENTER ELEMENT LED, 5000 LUMENS, 80 CRI, 3500K, CURVED OPAL LENS, CONNECTED TO EMERGENCY POWER	LITHONIA	STAKS 2X4 5000LM 3500K	40 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
A2E	2' X 4' RECESSED CENTER ELEMENT LED, 5000 LUMENS, 80 CRI, 3500K, CURVED OPAL LENS, WITH INTEGRAL OCC SENSORS, CONNECTED TO EMERGENCY POWER	LITHONIA	STAKS 2X4 5000LM 3500K	40 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE, INTEGRAL OCC SESOR
A3	2' X 2' RECESSED CENTER ELEMENT LED, 5000 LUMENS, 80 CRI, 3500K, CURVED OPAL LENS	LITHONIA	STAKS 2X2 5000LM 3500K	35 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
A3E	2' X 2' RECESSED CENTER ELEMENT LED, 5000 LUMENS, 80 CRI, 3500K, CURVED OPAL LENS, CONNECTED TO EMERGENCY POWER	LITHONIA	STAKS 2X2 5000LM 3500K	35 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
D4	4" LED RECESSED DOWNLIGHT, 2000 LUMENS, 80 CRI, 3500K, BEVEL TRIM, WIDE BATWING DISTRIBUTION	GOHAM	IV04D 20LM 35K 80CRI WD BEV ARS	20 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
D4E	4" LED RECESSED DOWNLIGHT, 2000 LUMENS, 80 CRI, 3500K, BEVEL TRIM, WIDE BATWING DISTRIBUTION, CONNECTED TO EMERGENCY POWER	GOHAM	IV04D 20LM 35K 80CRI WD BEV ARS	20 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
D4W	4" LED RECESSED DOWNLIGHT, 2000 LUMENS, 80 CRI, 3500K, BEVEL TRIM, WIDE BATWING DISTRIBUTION, WET LOCATION LISTED	GOHAM	IV04D 20LM 35K 80CRI WD BEV ARS	20 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
D4WE	4" LED RECESSED DOWNLIGHT, 2000 LUMENS, 80 CRI, 3500K, BEVEL TRIM, WIDE BATWING DISTRIBUTION, WET LOCATION LISTED, CONNECTED TO EMERGENCY POWER	GOHAM	IV04D 20LM 35K 80CRI WD BEV ARS	20 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
D4WEXT	4" LED RECESSED DOWNLIGHT, 2000 LUMENS, 80 CRI, 4000K, BEVEL TRIM, WIDE BATWING DISTRIBUTION, WET LOCATION LISTED, CONNECTED TO EMERGENCY POWER	GOHAM	IV04D 20LM 40K 80CRI WD BEV ARS	20 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
D4WXT	4" LED RECESSED DOWNLIGHT, 2000 LUMENS, 80 CRI, 4000K, BEVEL TRIM, WIDE BATWING DISTRIBUTION, WET LOCATION LISTED, CONNECTED TO EMERGENCY POWER	GOHAM	IV04D 20LM 40K 80CRI WD BEV ARS	20 W	120V	RECESSED, COORDAINTE WITH CEILING TYPE.
F1	4" LED STRIP, WHITE DIFFUSE LENSE, 4000 LUMENS, 3500K, 80CRI	LITHONIA	CS5 L48 4000LM 35K	40 W	120V	
F1E	4" LED STRIP, WHITE DIFFUSE LENSE, 4000 LUMENS, 3500K, 80CRI, CONNECTED TO EMERGENCY POWER	LITHONIA	CS5 L48 4000LM 35K	40 W	120V	
F2E	4" LED STRIP, WHITE DIFFUSE LENSE, 6000 LUMENS, 3600K, 80CRI, WITH INTEGRAL OCC SENSORS, CONNECTED TO EMERGENCY POWER	LITHONIA	CS5 L48 6000LM 36K	40 W	120V	WITH INTEGRAL OCC SENSOR
FP	IN-GRADE LIGHT, 46W, 4000K, MEDIUM FLOOD, GLARE SHIELD, COORDINATE FINISH WITH ARCHITECT	HYDREL	M0710C P3 40K MFL FLC SR GS	46 W	120V	
H2	LED LINEAR HIGH BAY, 18,000 LUMENS, 4000K, 80 CRI, GLARE CONTROL, HIGH EFFICIENCY, WIDE DISTRIBUTION	LITHONIA	CPHB 18000LM HEF GCL WD 40K 80CRI	130 W	120V	MOUNT SO THAT BOTTOM OF FIXTURE IS EVEN WITH BOTTOM OF ROOF JOIST.
H2E	LED LINEAR HIGH BAY, 18,000 LUMENS, 4000K, 80 CRI, GLARE CONTROL, HIGH EFFICIENCY, WIDE DISTRIBUTION, CONNECTED TO EMERGENCY POWER	LITHONIA	CPHB 18000LM HEF GCL WD 40K 80CRI	130 W	120V	MOUNT SO THAT BOTTOM OF FIXTURE IS EVEN WITH BOTTOM OF ROOF JOIST.
PLA	POLE MOUNTED AREA LUMINAIRE, P7 PERFORMANCE PACKAGE, 4000K, 70CRI, TYPE 2 MEDIUM, MOUNTED AT 25'; POLE SHALL BE SQUARED NON-TAPERED STEEL POLE, FINISH BY ARCHITECT.	LITHONIA	DSX0 LED P7 40K 70CRI	170 W	120V	
V1	LED VANITY LIGHT, 19W, SATIN BLACK, 3000K	SONNEBORN	FINO LED BATH BAR	11 W	120V	MOUNTED 7'-0" AFF CENTERED ABOVE SINK
W1	WALL PACK, 3000 LUMENS, 4000K, TYPE 3 MEDIUM, 80 CRI, COORDINATE FINISH WITH ARCHITECT	LITHONIA	WDGE2 P3 40K T3M MVOLT	20 W	120V	REFER TO PLANS FOR MOUNTING HEIGHT
W1E	WALL PACK, 3000 LUMENS, 4000K, TYPE 3 MEDIUM, 80 CRI, COORDINATE FINISH WITH ARCHITECT, CONNECTED TO EMERGENCY POWER	LITHONIA	WDGE2 P3 40K T3M MVOLT	20 W	120V	REFER TO PLANS FOR MOUNTING HEIGHT
W2	36" EXTERIOR SCONCE, 4000K, 3500 LUMENS, COORDINATE FINISH WITH ARCHITECT	SCOTT ARCHITECTURAL LIGHTING	S9272-148	20 W	120V	REFER TO PLANS FOR MOUNTING HEIGHT
X1	UNIVERSAL MOUNT LED EXIT SIGN, SINGLE-SIDED ILLUMINATED FACE, GREEN, ARROWS AS INDICATED, CONNECTED TO EMERGENCY POWER	LITHONIA	EDG G	5 W	120V	

LIGHTING CONTROL SCHEDULE

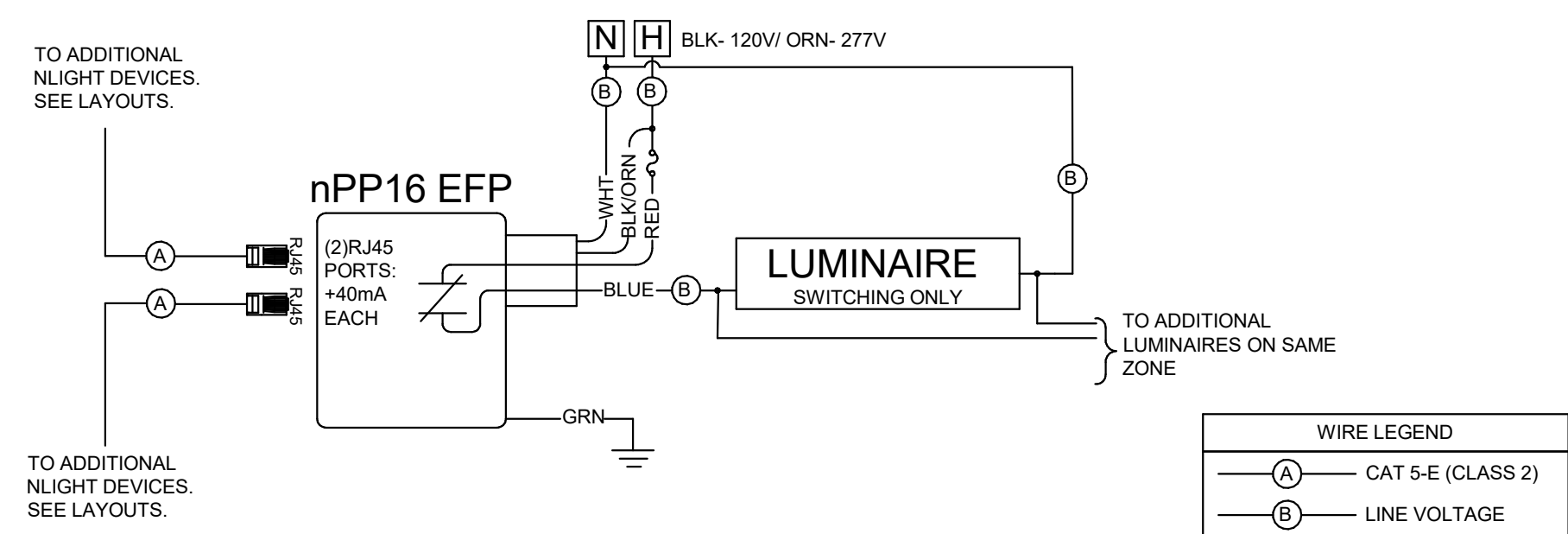
LIGHTING CONTROL KEY	SPACE TYPE	WALL SWITCH	SENSOR	DAYLIGHT CTRL	SCHEDULE	OPERATION
C1	CONFERENCE ROOM	DT1	CEILING	-	-	MANUAL ON; AUTO OFF AFTER 20 MIN VACANCY; SCENE PER TABLE
C1D	CONFERENCE ROOM W/ DAYLIGHTING	DT1	CEILING	YES	-	MANUAL ON; AUTO OFF AFTER 20 MIN VACANCY; SCENE PER TABLE. AUTOMATIC DIM FROM 100% DOWN TO 15% BASED ON MEASURED DAYLIGHT INTENSITY (ADJUSTABLE)
C2	CORRIDOR	D2K	CEILING	-	-	MANUAL ON/OFF (OVERRIDE) PER ZONE; OCCUPANCY ON TO 100%, AUTO DIM TO 50% AFTER 20 MIN VACANCY
C3	CLASSROOM	D4A	CEILING	-	-	MANUAL ON; AUTO ON TO 50%, AUTO OFF AFTER 20 MIN VACANCY; SCENE 1: 40%; SCENE 2: 75%
C3D	CLASSROOM W/ DAYLIGHTING	D4A	CEILING	-	-	MANUAL ON; AUTO ON TO 50%, AUTO OFF AFTER 20 MIN VACANCY; SCENE 1: 40%; SCENE 2: 75%; AUTOMATIC DIM FROM 100% DOWN TO 15% BASED ON MEASURED DAYLIGHT INTENSITY (ADJUSTABLE)
E1	ELECTRICAL/MECHANICAL ROOM	S1	-	-	-	MANUAL ON/OFF
EX1	EXTERIOR BUILDING WALL PACKS	-	PHOTOCELL	-	YES	AUTO ON PHOTOCELL OR SCHEDULE 6:00PM, WHICHEVER IS FIRST; OFF AT 00:00
EX2	EXTERIOR PARKING	-	PHOTOCELL	-	YES	AUTO ON OR SCHEDULE 6:00PM, WHICHEVER IS FIRST; DIM TO 50% AT 00:00
F1	FITNESS/EXERCISE AREA	D4B	-	-	-	MANUAL ON; DIM UP/DN; OCCUPANCY ON TO 50%; AUTO OFF AFTER 20 MIN VACANCY
K1D	KITCHEN/ DAYLIGHTING	D4A	CEILING	YES	-	MANUAL ON; OCCUPANCY ON TO 50%; AUTO OFF AFTER 20 MIN VACANCY; SCENE 1: 50%; SCENE 2: 75%; AUTOMATIC DIM FROM 100% DOWN TO 15% BASED ON MEASURED DAYLIGHT INTENSITY (ADJUSTABLE)
L1	LAUNDRY	D4A	CEILING	-	-	MANUAL ON; OCCUPANCY ON TO 50%; AUTO OFF AFTER 20 MIN VACANCY; SCENE 1: 50%; SCENE 2: 75%
L3	LOBBY	D2K	CEILING	-	-	MANUAL ON/AUTO OFF (OVERRIDE) PER ZONE; OCCUPANCY ON TO 100%, AUTO DIM TO 50% AFTER 20 MIN VACANCY;
L3D	LOBBY W/ DAYLIGHTING	D2K	CEILING	YES	-	MANUAL ON/OFF (OVERRIDE) PER ZONE; AUTOMATIC DIM FROM 100% DOWN TO 15% BASED ON MEASURED DAYLIGHT INTENSITY (ADJUSTABLE)
L4	LOCKER ROOM	D4B	CEILING	-	-	MANUAL ON; DIM UP/DN; OCCUPANCY ON TO 50%; AUTO OFF AFTER 20 MIN VACANCY
L5	LOUNGE/BREAKROOM	D2	CEILING	-	-	MANUAL ON; OCCUPANCY ON TO 50%; AUTO OFF AFTER 20 MIN VACANCY
O1	OFFICE < 250 SQ FT	OS2	-	-	-	MANUAL ON; OCCUPANCY ON TO 50%; AUTO OFF AFTER 20 MIN VACANCY
O2	OFFICE > 250 SQ FT	D4B	CEILING	-	-	MANUAL ON; OCCUPANCY ON TO 50%; AUTO OFF AFTER 20 MIN VACANCY
R1	RESTROOM - SMALL	OS	CEILING	-	-	MANUAL ON; OCCUPANCY ON; AUTO OFF AFTER 20 MIN VACANCY
R2	RESTROOM - GROUP/LARGE	D2K	CEILING	-	-	MANUAL ON; OCCUPANCY ON; AUTO OFF AFTER 20 MIN VACANCY
S1	STAIRWAY	SK	INTEGRAL	-	-	MANUAL ON; OCCUPANCY ON; DIM TO 50% AUTO AFTER 20 MIN VACANCY; FIXTURES TO HAVE INTEGRAL OCC SENSORS
S2	STORAGE < 50 SQ FT	OS	-	-	-	MANUAL ON; OCCUPANCY ON; AUTO OFF AFTER 20 MIN VACANCY
S3	STORAGE > 1000 SQ FT	D2	CEILING	-	-	MANUAL ON; OCCUPANCY ON; AUTO OFF AFTER 20 MIN VACANCY
S4	SLEEPING QUARTERS	D6	-	-	-	PROGRAMMED SCENE DIMMING TO 30% (ADJUSTABLE) WITH TIME DELAY TO 50% OVER 2 MIN (ADJUSTABLE) UPON DISPATCH CALL (CONTACT CLOSURE INPUT). COORDINATE EXACT TIME DELAY WITH OWNER
W2	APPARTUS BAY	D4B	-	-	YES	SCHEDULE ON/OFF; PROVIDE MANUAL ON/OFF OVERRIDE. IF OWNER DESIRED, PROVIDE CONNECTION BETWEEN EMERGENCY DISPATCH CALL SYSTEM AND LIGHTING CONTROL PANEL TO ACTIVATE LIGHTS UPON EMERGENCY CALL.

LIGHTING SWITCH SCHEDULE

SWITCH	DESCRIPTION
D2	DIGITAL 2 BUTTON SWITCH: ON, OFF
D2K	KEYED DIGITAL 2 BUTTON SWITCH: ON, OFF
D4A	DIGITAL 4 BUTTON SWITCH: ON, OFF, SCENE 1, SCENE 2
D4B	DIGITAL 4 BUTTON SWITCH: ON, OFF, UP, DOWN
D4K	KEYED DIGITAL 4 BUTTON SWITCH: ON, OFF, UP, DOWN
D6	DIGITAL 6 BUTTON SWITCH: ON, OFF, UP, DN, SCENE 1, SCENE 2
DT1	DIGITAL TOUCH SCREEN CONTROLLER
OS	WALL-MOUNTED LOW VOLTAGE SWITCH WITH INTEGRAL OCCUPANCY SENSOR
OS2	WALL-MOUNTED LOW VOLTAGE SWITCH WITH INTEGRAL OCCUPANCY SENSOR AND DIMMING
S1	LINE VOLTAGE SWITCH
SK	LINE VOLTAGE KEYED SWITCH
T1	TIMER SWITCH

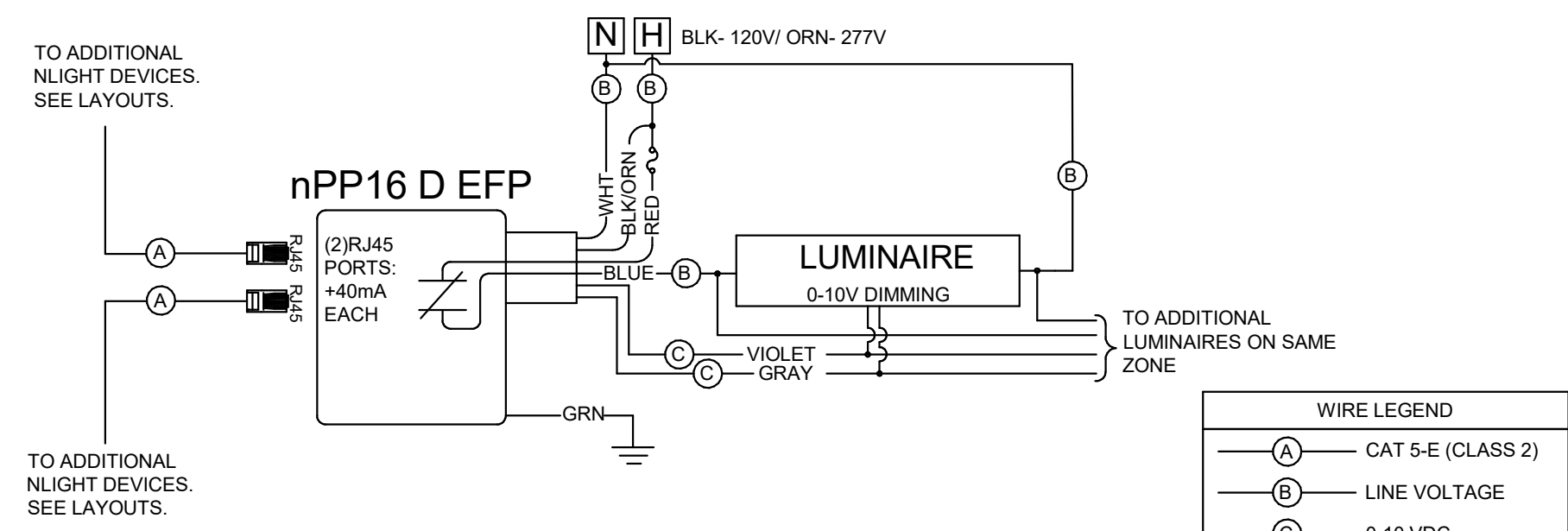
TYPICAL WIRING DIAGRAM: NPP16 EFP

N.T.S.



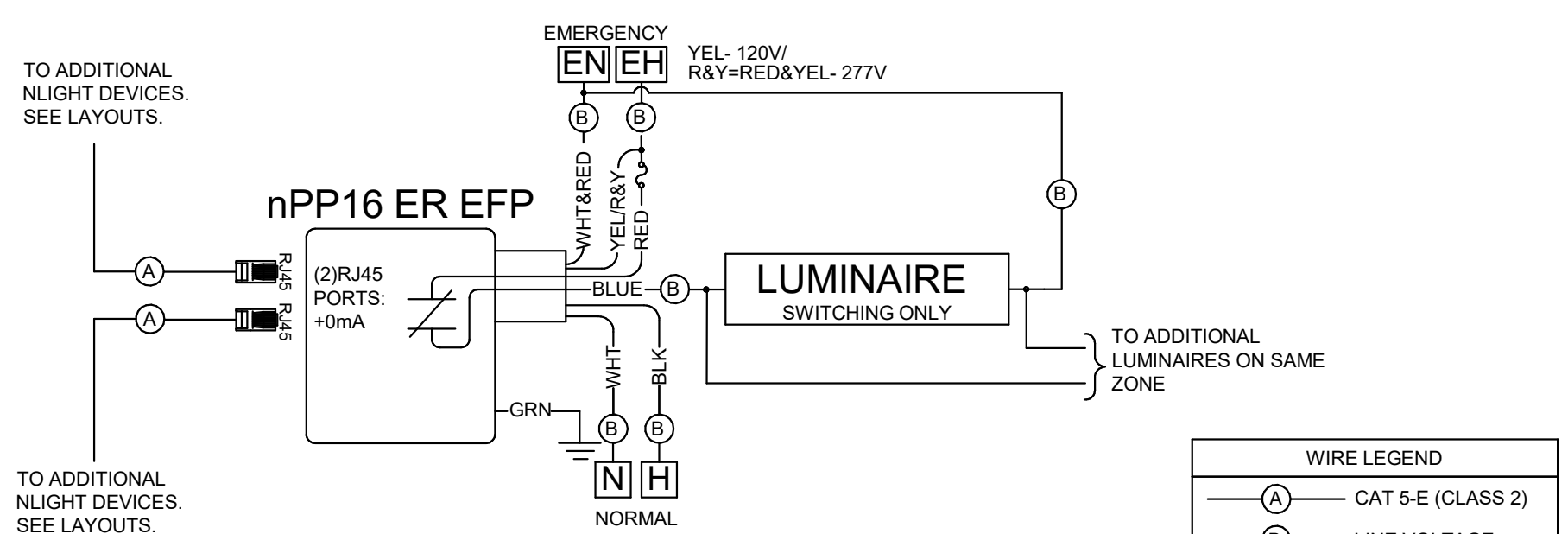
TYPICAL WIRING DIAGRAM: NPP16 D EFP

N.T.S.



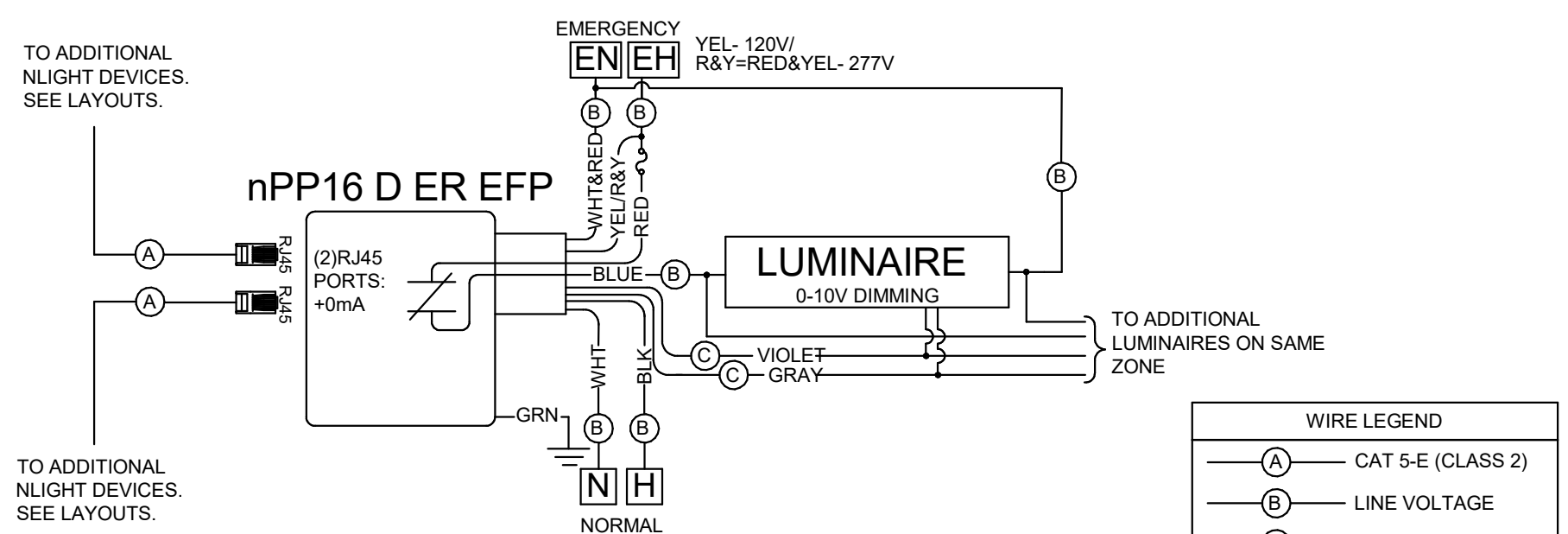
TYPICAL WIRING DIAGRAM: NPP16 ER EFP

N.T.S.



TYPICAL WIRING DIAGRAM: NPP16 D ER EFP

N.T.S.



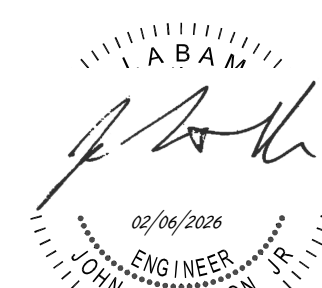
4 LIGHTING CONTROL DETAILS
N.T.S.



Goodwyn Mills Cawood, LLC
117 Jefferson Street North
Huntsville, AL 35801
T 256.539.3431
GMCNETWORK.COM

ASHVILLE FIRE STATION #2
222 7TH Avenue North
Ashville, AL 35953

LIGHTING - GENERAL



E2.00

GMC # AHUN250003

DRAWN BY: REA
CHECKED BY: JTD

ISSUE DATE

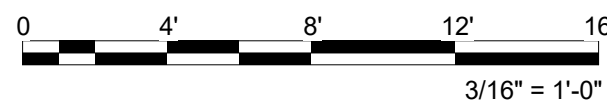
CONSTRUCTION DOCUMENTS 01/09/2026
1
ADDENDUM 4 2/6/2026

	ISSUE	DATE
CONSTRUCTION DOCUMENTS	01/09/2026	
1 ADDENDUM 4	2/6/2026	
DRAWN BY:	REA	
CHECKED BY:	JTD	

GMC # AHUN250003

E2.01

Professional Engineer Seal for John Danielson Jr. The seal is circular with "I.A.B.A. No." at the top and "ENGINEER" at the bottom. The center contains the signature "John Danielson Jr." and the date "02/06/2026".



2. FIXTURES INDICATED AS NIGHTLIGHTS SHALL BE CONTROLLED ALONG WITH OTHER FIXTURES IN THEIR GROUP DURING NORMAL BUSINESS HOURS. AFTER HOURS, FIXTURES DESIGNATED AS NIGHTLIGHTS SHALL ILLUMINATE TO 50%.

1 FIRST FLOOR LIGHTING PLAN
3/16" = 1'-0"

