



COMMUNITY BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID: 10223-000-000

August 28,2026
PERMIT SET
WBA # 25-039



A.C.M.	ACQUISITION ASSISTANTS
ACOUST.	ACOUSTICAL
A.C.U.	ACOUSTIC CEILING TILE (see also L.A.T., A.H.T., C.F.F.)
A.H.T.	AIR HANDLING UNIT (see also R.T.U.)
ALT.	ALTERNATE
ALUM.	ALUMINUM
APPROX.	APPROXIMATE
ASSEMB.	ASSEMBLY
BM	BOTTOM OF
BLDG.	BUILDING
BLOCKING	BLOCKING
C.F.M.	CUBIC-FOOT PER MINUTE
C.I.	CONTINUOUS INSULATION
CJ	CONTROL JOINT
CL	CENTERLINE
CLG.	CEILING
CLR.	CLEAR
COL.	COLUMN
CONC.	CONCRETE
CONSTR.	CONSTRUCTION
CONT.	CONTINUOUS
COORD.	COORDINATE
DEMO.	DEMOLITION
DTL.	DETAIL
DIAM.	DIAMETER
DNM.	DIMENSION
DISP.	DISPENSER
DN	DOWN
D.P.	DOWNPOOFING
D.P.S.	DOWNSPOUT
DWG.	DRAWINGS

	BRICK
	CONCRETE
	STONE CAST STONE
	CONCRETE MASONRY UNITS
	GRAVEL
	GYPSUM BOARD GROUT
	INSULATION (BATT)
	INSULATION (RIGID)
	STEEL
	ALUMINUM
	SHEATHING
	WOOD (SOLID WOOD)

1. NOTES APPEAR ON VARIOUS DRAWINGS FOR VARIOUS DISCIPLINES FOR DIFFERENT SYSTEMS AND MATERIALS. REVIEW ALL SHEETS AND APPLY NOTES TO RELATED BUILDING COMPONENTS.
2. REFER TO COMPLETE SET OF ISSUED CONTRACT DOCUMENTS FOR OTHER APPLICABLE NOTES, ABBREVIATIONS, AND SYMBOLS.
3. WHERE MATERIALS ARE APPLIED TO, OR ARE IN DIRECT CONTACT WITH WORK INSTALLED BY ANOTHER SUBCONTRACTOR, COMMENCEMENT OF WORK IMPLIES ACCEPTANCE OF THE SUBSTRATE AS SUITABLE FOR THE APPLICATION INTENDED.
4. ISOLATE DISSIMILAR METALS TO PREVENT GALVANIC CORROSION.
5. PARTITION TYPES AND FIRE RESISTIVE RATINGS INDICATED ON A WALL ARE TO BE CONTINUOUS FOR THE LENGTH AND HEIGHT OF A PARTITION.
6. OPENINGS IN RATED WALL, FLOOR, CEILING AND ROOF ASSEMBLIES SHALL BE SEALED WITH PENETRATION SEALANT SYSTEMS MEETING OR EXCEEDING THE REQUIRED FIRE RESISTIVE RATINGS.
7. MAINTAIN THE FIRE RATING OF CONSTRUCTION AROUND CABINETS, PANELS, AND BOXES RECESSED IN FIRE RATED WALL, FLOOR, AND CEILING ASSEMBLIES.
8. PROVIDE CONTINUOUS PERIMETER FIRE SAFING BETWEEN FLOORS AND COORDINATE THE INSTALLATION WITH THE EXTERIOR WALL. FIRE RATING OF SAFING SHALL MATCH FIRE RATING OF FLOOR CONSTRUCTION.
9. DO NOT SCALE THE DRAWINGS.
10. FIELD MEASURE AND CONFIRM DIMENSIONS FOR OWNER PROVIDED EQUIPMENT AND FURNISHINGS.
11. PROVIDE STIFFENERS, BRACING, BACKING PLATES AND BLOCKING REQUIRED FOR SECURE INSTALLATION OF TOILET PARTITIONS, DOORS AND DOOR HARDWARE INCLUDING WALL-MOUNTED DOOR STOPS, HANDRAILS, WALL-MOUNTED SHELVES, OPERABLE PARTITIONS, MISCELLANEOUS EQUIPMENT, AND SUSPENDED MECHANICAL AND ELECTRICAL EQUIPMENT.
12. COORDINATE ALL BASE AND HOUSEKEEPING PADS WITH MECHANICAL, PLUMBING AND ELECTRICAL EQUIPMENT.
13. LOCATE ACCESS PANELS AS INDICATED ON DRAWINGS. FOR ACCESS PANELS NOT SHOWN BUT REQUIRED BY PROVISIONS OF THE CONTRACT DOCUMENTS, LOCATE IN ACCORDANCE WITH APPLICABLE CODES. SUBMIT PROPOSED LOCATIONS TO THE ARCHITECT FOR REVIEW AND ACCEPTANCE PRIOR TO INSTALLATION.

ALL DWGS. ARE INTENDED TO BE COMPLEMENTARY. DO NOT SCALE FOR DIMENSIONS. NOTIFY THE ARCHITECT OF DIMENSIONAL DISCREPANCIES PRIOR TO PROCEEDING.

DIMENSIONS AT CONCRETE & MASONRY PARTITIONS ARE TO FACE OF PARTITION

DIMENSIONS AT FRAMED PARTITIONS ARE TO FACE OF FRAMING, U.O.N.

DIMENSIONS ARE AS IDENTIFIED ON THE DOCUMENTS OR AS ESTABLISHED BY ADDITIONAL CRITERIA BELOW.

DIMENSIONS ARE NOT SHOWN FOR THE FOLLOWING CONDITIONS:

- WHEN PARTITION IS CENTERED ON GRID LINES
- WHEN PARTITION IS CENTERED ON GLAZING MULLION

FOR TYPICAL DOORS ADJACENT TO A PARTITION INTERSECTION, THE FOLLOWING SHALL APPLY U.O.N.:

OWNER
RYAN PUCKETT
VICE PRESIDENT-CORPORATE
REAL ESTATE AND FACILITIES
1905 COMMUNITY BANK WAY
FLOWOOD, MS 39232
769-261-2226 (P)
601-672-1565 (M)
COMMUNITY BANK
ryan.puckett@communitybank.net

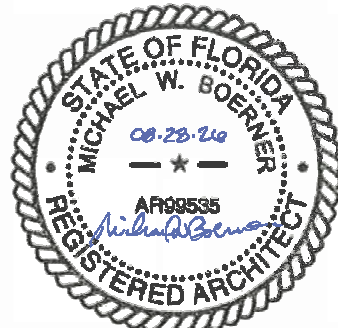
INDEX OF DRAWINGS	
SHEET NUMBER	SHEET NAME
01 - REFERENCE	
R000	COVER SHEET
R100	PROJECT INFO
R200	LIFE SAFETY COMPLIANCE
R210	ACCESSIBILITY COMPLIANCE
05 - ARCHITECTURE	
A000	SITE PLAN
A101	FIRST FLOOR PLAN
A102	SECOND FLOOR PLAN
A103	REFLECTED CEILING PLANS
A104	ROOF PLAN & DETAILS
A201	BLDG ELEVATIONS
A202	BUILDING SECTIONS
A301	WALL SECTIONS
A302	WALL SECTIONS
A303	WALL SECTIONS
A304	CIRCULATION- WEST STAIR
A305	CIRCULATION- EAST STAIR
A306	CIRCULATION- ELEVATOR
A401	EXTERIOR DETAILS
A500	DOOR SCHEDULE & HJS DETAILS
A501	DOOR & STOREFRONT ELEVATIONS
A600	FINISHES & FINISH PLANS
A700	INTERIOR ELEVATIONS
A701	INTERIOR ELEVATIONS
A702	ENLARGED PLANS & INTERIOR ELEVATIONS
A801	TYPICAL CASEWORK DETAILS
A802	CUSTOM CASEWORK DETAILS
A901	SIGNAGE, FF&E, MISC

SHEET NUMBER	SHEET NAME
06 - STRUCTURAL	
S100	STRUCTURAL NOTES
S200	STRUCTURAL QUALITY ASSURANCE
S201	PILE PLAN
S202	FOUNDATION PLAN
S203	FRAMING PLAN
S204	DECK PLAN
S300	DETAILS
S301	DETAILS
S302	DETAILS
S303	DETAILS
S304	DETAILS
S305	DETAILS
S306	DETAILS
S307	DETAILS
S308	DETAILS
07 - MECHANICAL	
M1.0	FIRST FLOOR HVAC
M1.1	SECOND FLOOR HVAC
M2.0	DETAILS HVAC
M3.0	SCHEDULES HVAC
09 - PLUMBING	
P0.1	SITE PLAN GAS PIPING
P1.0	FIRST FLOOR WASTE & VENT
P1.1	SECOND FLOOR WASTE & VENT
P2.0	FIRST FLOOR DOMESTIC WATER AND GAS
P2.1	SECOND FLOOR DOMESTIC WATER AND GAS
P3.0	PLUMBING DETAILS AND RISERS
P4.0	PLUMBING LEGEND AND SCHEDULES

**COMMUNITY
BANK**

LYNN HAVEN, FL
PARCEL ID:
10223-000-000

PARTITION STRUCTURE S = STEEL STUD 4 = NOMINAL DEPTH PARTITION ASSEMBLY 1 = 1 HR RATING L = ACOUSTICAL LOW PARTITION HEIGHT AC = EXTEND PARTITION ASSEMBLY TO 6" ABV. CLG. AD = EXTEND FULL ASSEMBLY TO UNDERSIDE OF DECK APPLIED FINISH SEE FINISH SCHEDULE	PARTITION STRUCTURE		PARTITION ASSEMBLY						ADDITIONAL PERFORMANCE CRITERIA						
	CORE MAT.	NOM. WIDTH	FIRE RATED CRITERIA						F = FURRED OUT			L = ACOUSTICAL LOW		H = ACOUSTICAL HIGH	
	C = CAST IN PLACE CONCRETE (COORD. w/STRUCT.) M = CONCRETE MASONRY UNITS (COORD. w/STRUCT.)	6" = 6" C.I.P.	N = NO FIRE RATING	S = SMOKE PARTITION	.5 = 30 MIN RATED	1 = 1 HR RATED	2 = 2 HR RATED	ADD 5/8" GYP. BD. 1 SIDE ON 7/8" MTL. FURRING ADD 5/8" GYP. BD. 1 SIDE ON 7/8" MTL. FURRING	N/A	N/A	N/A	N/A	- 2x GYP. BD. LAYER ONE SIDE - 1/2" RC. ON STUD OPP. SIDE - ACOUST. BATT	STC 50-58 STC 54-59 STC 56-61	
		8" = 8" C.I.P.													STC 51 STC 55
		4" = 4" CMU													
	6" = 6" CMU														
	8" = 8" CMU														
	S = STEEL STUD FRAMING FRAMING EXTENDS TO UNDERSIDE OF DECK U.O.N.	1 = 1 1/2" STUD	5/8" GYP. BD. ONE SIDE	N/A	N/A	N/A	N/A	N/A	N/A	ADD ACOUST. BATT	N/A	STC 45-48 STC 49-52 STC 51-54	- 2x GYP. BD. LAYER ONE SIDE - 1/2" RC. ON STUD OPP. SIDE - ACOUST. BATT	STC 50-58 STC 54-59 STC 56-61	
		2 = 2 1/2" STUD													
		4 = 3 5/8" STUD	5/8" GYP. BD. EA. SIDE U.O.N.	5/8" GYP. BD. EA. SIDE U.O.N.	5/8" FIRECODE 30 GYP. BD. EA. SIDE UL U407	5/8" TYPE-X GYP. BD. EA. SIDE UL U419	(2x) 5/8" TYPE-X GYP. BD. EA. SIDE UL U419								
6" = 6" STUD															
W = WOOD STUD FRAMING FRAMING EXTENDS TO UNDERSIDE OF DECK U.O.N.	0 = 1/2" FURRING	5/8" GYP. BD. ONE SIDE	N/A	N/A	N/A	N/A	N/A	N/A	ADD ACOUST. BATT	N/A	STC 39-52 STC 39-52	N/A	- 1/2" RC. ON STUD OPP. SIDE - ACOUST. BATT		
	4 = 3 1/2" STUD	5/8" GYP. BD. EA. SIDE U.O.N.	5/8" GYP. BD. EA. SIDE U.O.N.	5/8" FIRECODE 30 GYP. BD. EA. SIDE UL U407	5/8" TYPE-X GYP. BD. EA. SIDE UL U305	(2x) 5/8" TYPE-X GYP. BD. EA. SIDE UL U301									
	6 = 5 1/2" STUD														
X = SHAFTWALL CONSTRUCTION	2 = 2 1/2" C-H STUD	N/A	N/A	N/A	N/A	5/8" GYP. BD. + 1" GYP. + SHAFT LINER PANEL UL U415-A	2 LAYERS 5/8" GYP. BD. + 1" GYP. + SHAFT LINER PANEL UL U415-B	N/A	ADD ACOUST. BATT	STC 45-48 STC 47-50 STC 49-52	- 1/2" RC. ON STUD OPP. SIDE - ACOUST. BATT				
	4 = 4" C-H STUD														
	6" = 6" C-H STUD														
SEAL SEAMS, PENETRATIONS, & TRANSITIONS PER IBC & UL ASSEMBLY.															

[illegible]

PERMIT SET

WBA # 25-039

REVISIONS

NO.	DESCRIPTION	DATE
-----	-------------	------

11/11/2019

100

D100

PL 100

N100

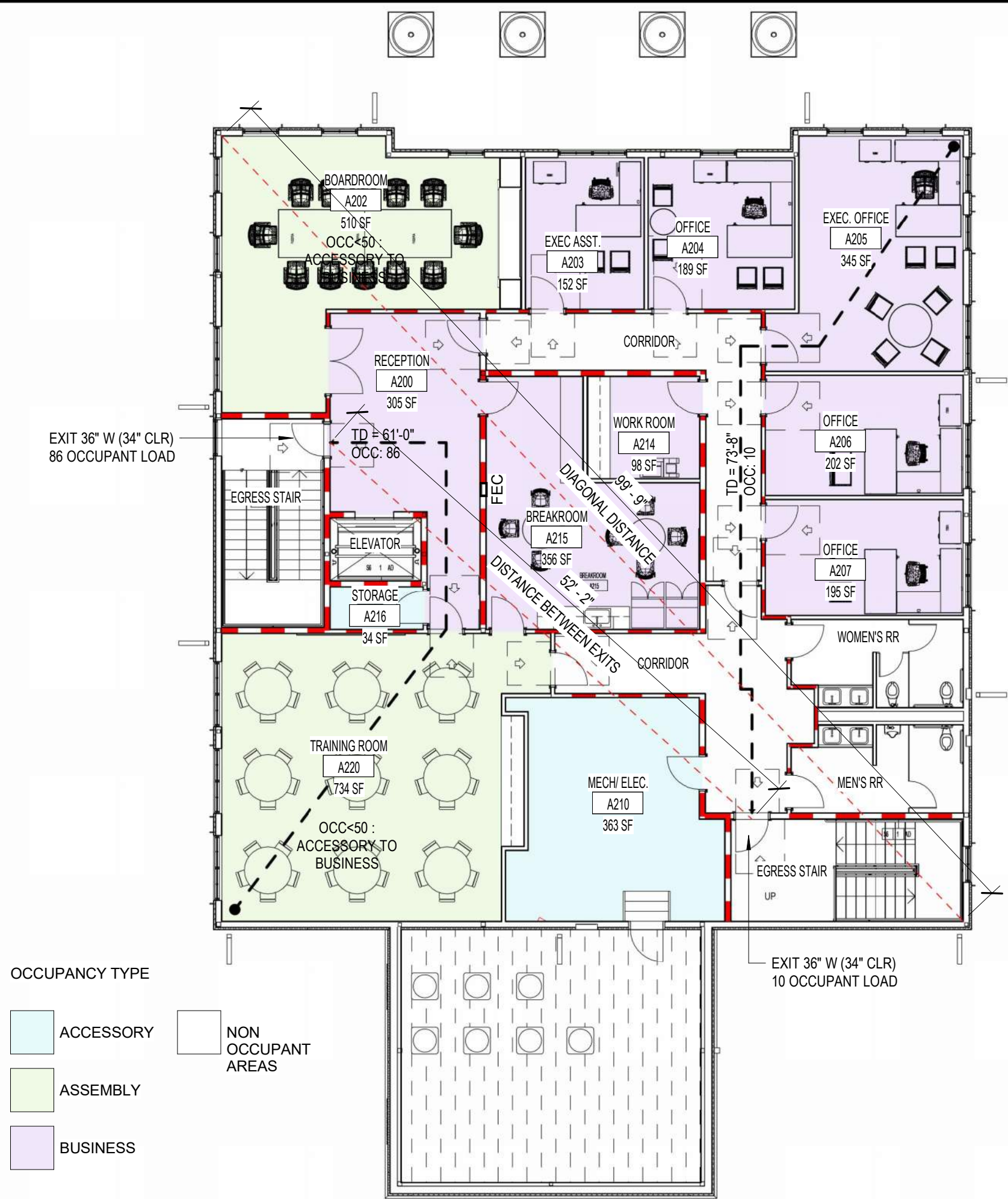
PROJECT INFO

PROJECT INFO

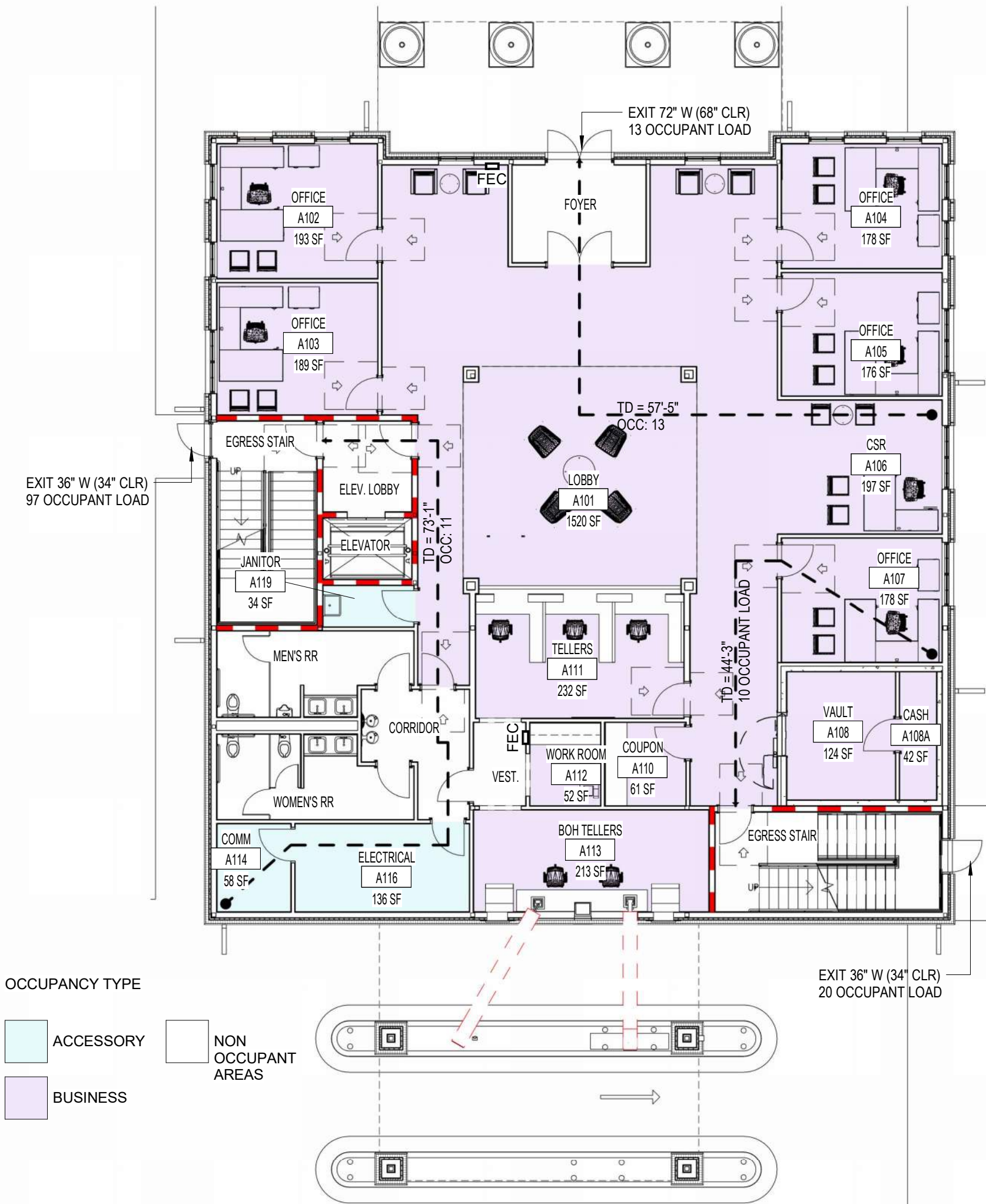
1000000

11/11/2016

LIFE SAFETY PLANS



02 SECOND FLOOR PLAN - LIFE-SAFETY
3/32" = 1'-0"



01 FIRST FLOOR PLAN - LIFE-SAFETY
3/32" = 1'-0"

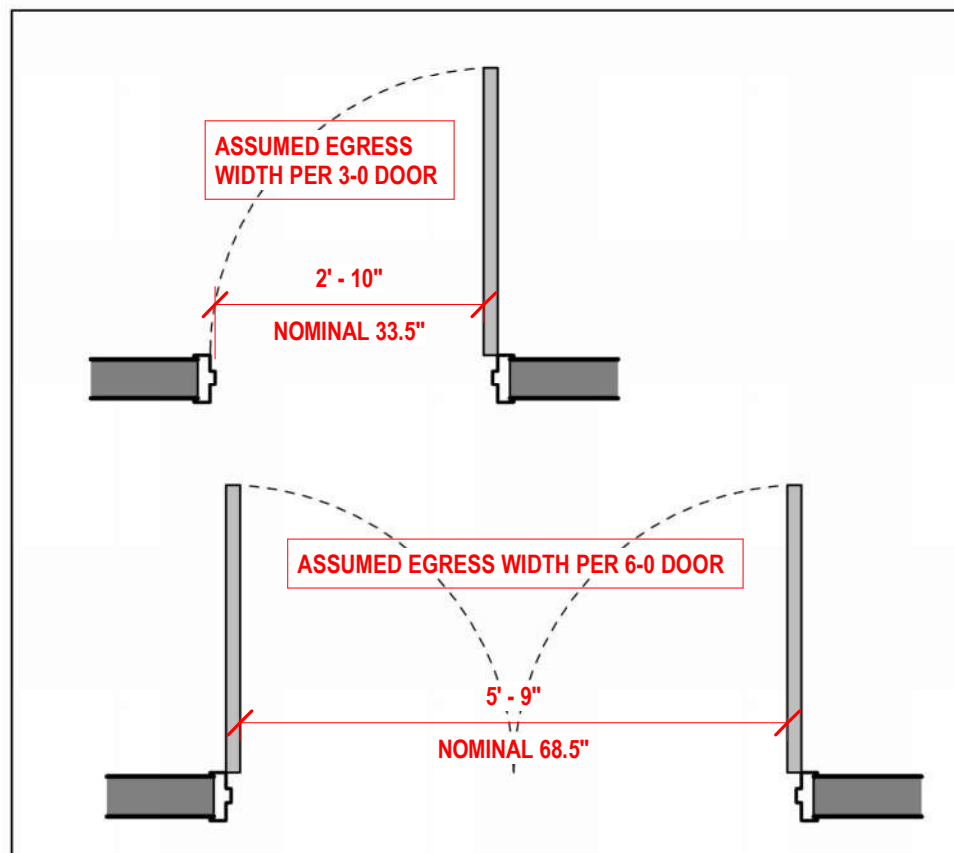
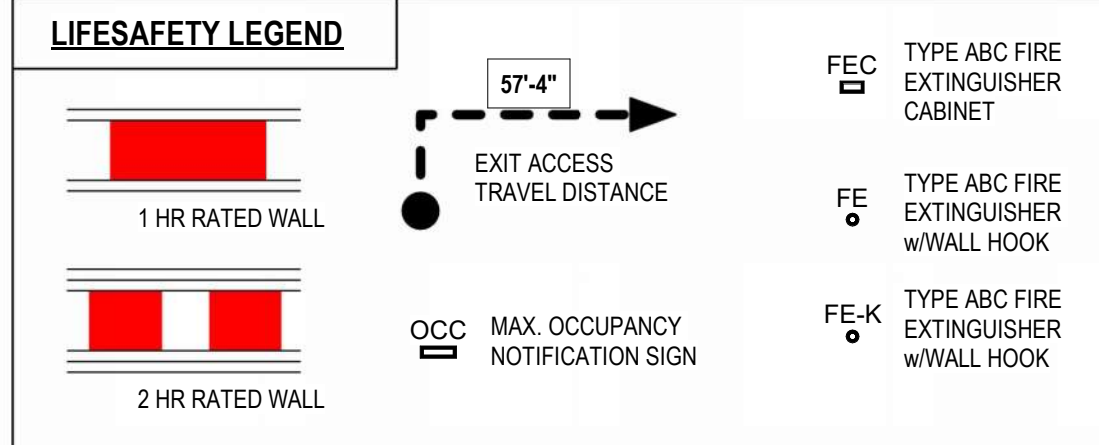
OCCUPANCY LOAD SCHEDULE						
Level	Number	Name	Occupancy Type	Area	Load Factor	Occupant Load

LEVEL 1	A101	LOBBY	BUSINESS	1520 SF	150 SF	11.00
LEVEL 1	A102	OFFICE	BUSINESS	193 SF	150 SF	2.00
LEVEL 1	A103	OFFICE	BUSINESS	189 SF	150 SF	2.00
LEVEL 1	A104	OFFICE	BUSINESS	178 SF	150 SF	2.00
LEVEL 1	A105	OFFICE	BUSINESS	176 SF	150 SF	2.00
LEVEL 1	A106	CSR	BUSINESS	197 SF	150 SF	2.00
LEVEL 1	A107	OFFICE	BUSINESS	178 SF	150 SF	2.00
LEVEL 1	A108	VAULT	BUSINESS	124 SF	150 SF	1.00
LEVEL 1	A108A	CASH	BUSINESS	42 SF	150 SF	1.00
LEVEL 1	A110	COUPON	BUSINESS	61 SF	150 SF	1.00
LEVEL 1	A111	TELLERS	BUSINESS	232 SF	150 SF	2.00
LEVEL 1	A112	WORK ROOM	BUSINESS	52 SF	150 SF	1.00
LEVEL 1	A113	BOH TELLERS	BUSINESS	213 SF	150 SF	2.00
LEVEL 1	A114	COMM	ACCESSORY	58 SF	300 SF	1.00
LEVEL 1	A116	ELECTRICAL	ACCESSORY	136 SF	300 SF	1.00
LEVEL 1	A119	JANITOR	ACCESSORY	34 SF	300 SF	1.00
LEVEL 1				3582 SF		34.00

LEVEL 2	A200	RECEPTION	BUSINESS	305 SF	150 SF	3.00
LEVEL 2	A202	BOARDROOM	ASSEMBLY	510 SF	15 SF	34.00
LEVEL 2	A203	EXEC ASST.	BUSINESS	152 SF	150 SF	2.00
LEVEL 2	A204	OFFICE	BUSINESS	189 SF	150 SF	2.00
LEVEL 2	A205	EXEC. OFFICE	BUSINESS	345 SF	150 SF	3.00
LEVEL 2	A206	OFFICE	BUSINESS	202 SF	150 SF	2.00
LEVEL 2	A207	OFFICE	BUSINESS	195 SF	150 SF	2.00
LEVEL 2	A210	MECH/ ELEC.	ACCESSORY	363 SF	300 SF	2.00
LEVEL 2	A214	WORK ROOM	BUSINESS	98 SF	150 SF	1.00
LEVEL 2	A215	BREAKROOM	BUSINESS	356 SF	150 SF	3.00
LEVEL 2	A216	STORAGE	ACCESSORY	34 SF	300 SF	1.00
LEVEL 2	A220	TRAINING ROOM	ASSEMBLY	734 SF	15 SF	49.00
LEVEL 2				3483 SF		104.00
LEVEL 2				7065 SF		138.00

BUILDING AREA (GSF)	
Level	Area

LEVEL 1	5107 SF
LEVEL 2	5102 SF
Grand total	10209 SF



MEANS OF EGRESS

<u>OCCUPANT LOAD</u>		<u>EGRESS SIZING</u>									IBC 1005 IBC 1010 IBC 1011
SEE LIFE SAFETY PLANS FOR DETAILED OCCUPANCY LOAD INFORMATION		CORRIDOR WIDTH 0.2" OR 0.15" PER OCC.			EGRESS DOOR WIDTH 0.2" OR 0.15" PER OCC.			STAIR WIDTH 0.3" OR 0.2" PER OCC.			
		MIN.	CALC.	ACTUAL	MIN.	CALC.	ACTUAL	MIN.	CALC.	ACTUAL	
		FIRST FLOOR	34 OCCUPANTS	44"	7"	58"	32"	7"	36"	44"	--
SECOND FLOOR	104 OCCUPANTS	44"	21"	60"	32"	21"	36"	44"	32"	46"	
<u>TOTAL</u>	138 OCCUPANTS										

NUMBER OF EXITS			EGRESS PATH		
	REQUIRED	PROVIDED	EXIT ACCESS TRAVEL DISTANCE TABLE 1017.2	COMMON PATH TRAVEL DISTANCE TABLE 1006.2.1	
FIRST FLOOR	2	3	200'-0" MAX.	75'-0" MAX.	
SECOND FLOOR	2	2			
			CORRIDOR FIRE-RESIST. RATING TABLE 1020.1	DEAD-END CORRIDOR LIMITS SECTION 1020.4	
TOTAL	4	5	1 HR. F.R.R. MIN.	20'-0" MAX.	

FIRE AND SMOKE PROTECTION

AUTOMATIC SPRINKLER SYSTEM REQUIREMENTS	STANDPIPE SYSTEM REQUIREMENTS
NO AUTOMATIC SPRINKLER SYSTEM ON THIS PROJECT	NO STANDPIPE SYSTEM IN THIS PROJECT

PORTABLE FIRE EXTINGUISHER REQUIREMENTS

F.E.C. FIRE EXTINGUISHER CABINET TYPE "ABC" FIRE EXTINGUISHER IN SEMI-RECESSED WALL CABINET. CONFIRM PLACEMENT WITH LOCAL INSPECTOR / FIRE MARSHAL PRIOR TO INSTALLATION.	F.E.K. FIRE EXTINGUISHER - KITCHEN TYPE "K" FIRE EXTINGUISHER ON SURFACE-MOUNTED WALL HOOK. CONFIRM PLACEMENT WITH LOCAL INSPECTOR / FIRE MARSHAL PRIOR TO INSTALLATION.	F.E.C. IN FRAMED PARTITION
F.E. FIRE EXTINGUISHER TYPE "ABC" FIRE EXTINGUISHER ON SURFACE-MOUNTED WALL HOOK. CONFIRM PLACEMENT WITH LOCAL INSPECTOR / FIRE MARSHAL PRIOR TO INSTALLATION.	SEE LIFE SAFETY PLANS AND FLOOR PLANS FOR LOCATIONS OF EACH TYPE OF PORTABLE FIRE EXTINGUISHER. • MAX FLOOR AREA PER F.E.: 3500 SQ FT • MAX DISTANCE BETWEEN F.E.: 75 FT	F.E.C. IN RATED FRAMED PARTITION

PLUMBING FIXTURES

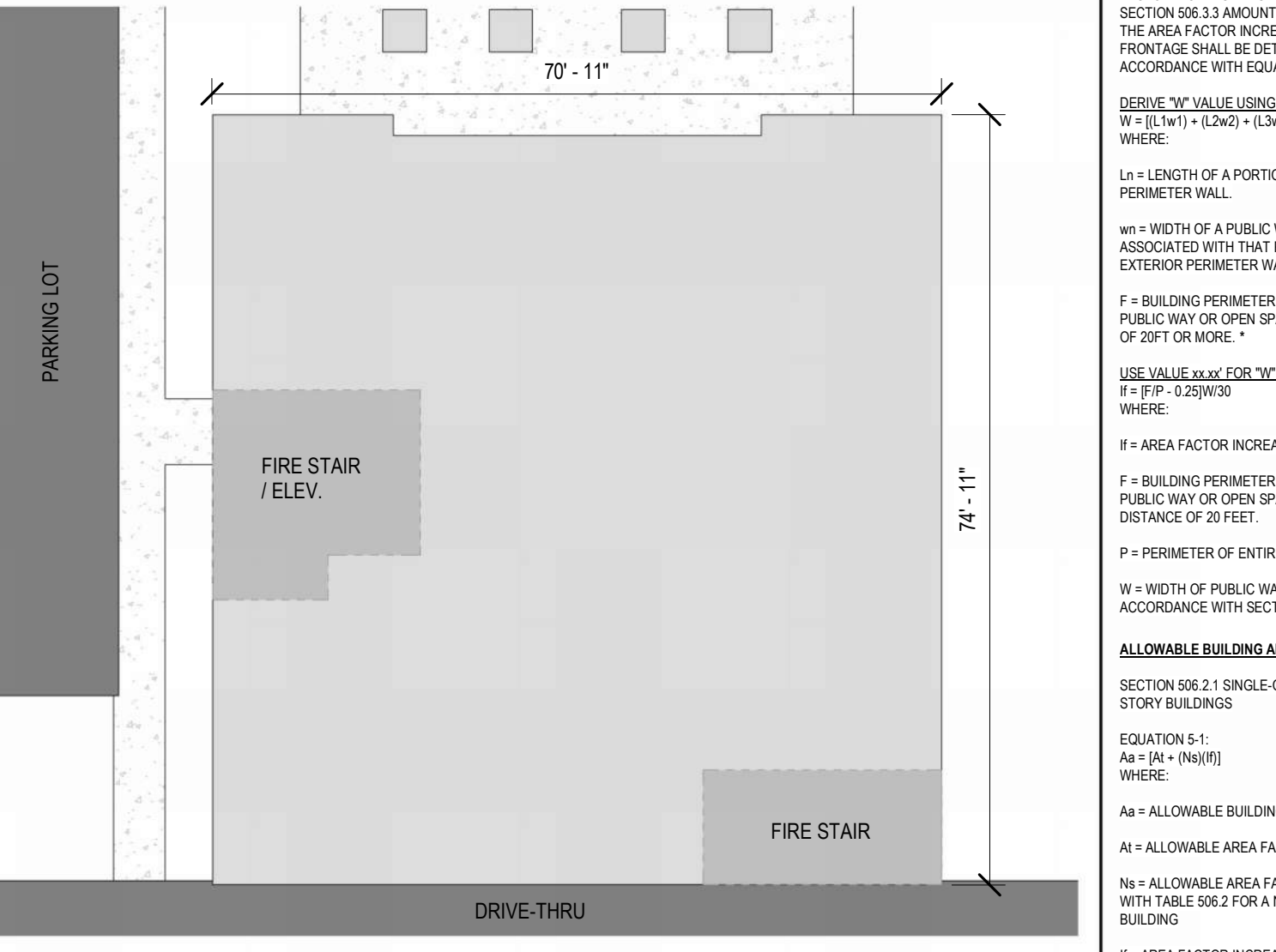
TOTAL OCCUPANT LOAD PER OCCUPANCY CLASSIFICATION	WATER CLOSETS AND/OR URINALS		LAVATORIES		DRINKING FOUNTAINS	SERVICE SINKS
	MALE	FEMALE	MALE	FEMALE		
	1 PER 25 FOR THE FIRST 50 AND 1 PER 50 FOR THE REMAINDER EXCEEDING 50		1 PER 40 FOR THE FIRST 80 AND 1 PER 80 FOR THE REMAINDER EXCEEDING 80		2 REQUIRED	1 REQUIRED
136 TOTAL (68 M / 68 F)	4 REQUIRED		3 REQUIRED		4 PROVIDED	1 PROVIDED
	4 PROVIDED	4 PROVIDED	4 PROVIDED	4 PROVIDED		

THERMAL INSULATION REQUIREMENTS

ASSEMBLY	REQUIRED R-VALUE OF ASSEMBLY
ROOFS	
INSULATION ENTIRELY ABOVE ROOF DECK	R-25 ϕ
ATTIC AND OTHER	R-38 ϕ
WALLS, ABOVE GRADE	
METAL FRAMED & OTHER	R-13 ϕ + R-5 ϕ

BUILDING DIAGRAMS

SITE PLAN DIAGRAM



GENERAL INFO

PROJECT CONTACTS			
OWNER	COMMUNITY BANK	ARCHITECT	WIER BOERNER ALLIN, PLLC
CONTACT	RYAN PUCKETT	CONTACT	JAMIE WIER
PHONE	601.672.1565	PHONE	601.321.9107
ADDRESS	OWNER ADDRESS OWNER ADDRESS	ADDRESS	2727 OLD CANTON ROAD, SUITE 200 JACKSON MS 39216
EMAIL	ryan.puckett@communitybank.net	EMAIL	jwier@wbaarchitecture.com

AUTHORITIES HAVING JURISDICTION			
BUILDING OFFICIAL	TYSON SCOTT 850-832-5742	PRIMARY AHJ	CONTACT PERSON(S)
		ADDITIONAL AHJ	CONTACT PERSON(S)

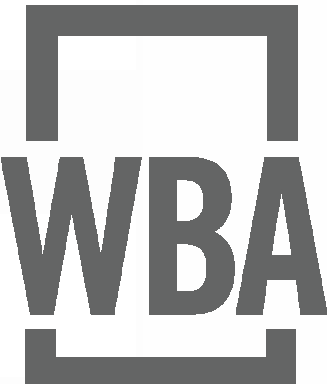
APPLICABLE CODES		
SCOPE	YEAR / CODE	AUTHORITY
BUILDING	2023 FLORIDA BUILDING CODE - BUILDING	INTERNATIONAL CODE COUNCIL
ACCESSIBILITY	2010 ADA STANDARDS FOR ACCESSIBLE DESIGN	UNITED STATES DEPARTMENT OF JUSTICE
LIFE SAFETY	2023 FLORIDA LIFE SAFETY CODE - NFPA 101	INTERNATIONAL CODE COUNCIL
FIRE PREVENTION	2023 FLORIDA FIRE PREVENTION CODE - NFPA 1	INTERNATIONAL CODE COUNCIL
RESIDENTIAL	2023 FLORIDA BILDING CODE - RESIDENTIAL	INTERNATIONAL CODE COUNCIL
ELECTRIC	2020 NATIONAL ELECTRICAL CODE - NFPA 70	NATIONAL FIRE PREVENTION ASSOCIATION
PLUMBING	2023 FLORIDA BUILDING CODE - PLUMBING	INTERNATIONAL CODE COUNCIL
MECHANICAL	2023 FLORIDA BUILDING CODE - MECHANICAL	INTERNATIONAL CODE COUNCIL
GAS	2023 FLORIDA BUILDING CODE - FUEL GAS	INTERNATIONAL CODE COUNCIL
MISC.	THE CITY OF LYNN HAVEN UNIFIED LAND DEVELOPMENT CODE	LOCAL BUILDING AUTHORITY

USE GROUP AND OCCUPANCY CLASSIFICATION	
USE GROUP(S): B	MIXED USE CLASSIFICATION (IF APPLICABLE)

CONSTRUCTION TYPE & FIRE RESISTANCE RATINGS			
FIRE-RESISTANCE RATINGS PER TABLE 601		FIRE-RESISTANCE RATINGS FOR NONBEARING EXTERIOR WALLS BASED ON FIRE SEPARATION DISTANCE PER TABLE 705.5	
STRUCTURAL FRAME	0 HR.	FIRE SEPARATION DISTANCE	CONSTR. TYPE II-B
FLOOR CONSTRUCTION	0 HR.		
ROOF CONSTRUCTION	0 HR.	$X \leq 5'$	1 HR.
EXTERIOR BEARING WALLS	0 HR.	$5' \leq X \leq 10'$	1 HR.
INTERIOR BEARING WALLS	0 HR.	$10' \leq X \leq 30'$	0 HR.
INTERIOR NONBEARING WALLS	0 HR.	$X > 30'$	0 HR.
BUILDING FULLY SPRINKLERED:	Y	N	

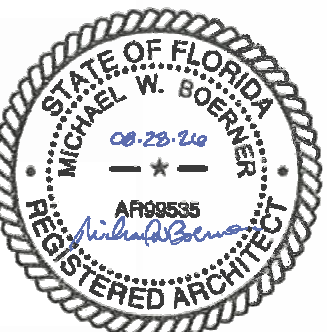
HEIGHT & AREA LIMITATIONS

HEIGHT	AREA	
	ALLOWABLE	ACTUAL
PER IBC TABLE 504.3 (IN FEET)	55' - 0"	40' - 6"
PER IBC TABLE 504.4 (IN STO.)	3	2
	23,000 SF	10,700 SF



COMMUNITY BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



August 28, 2026

PERMIT SET

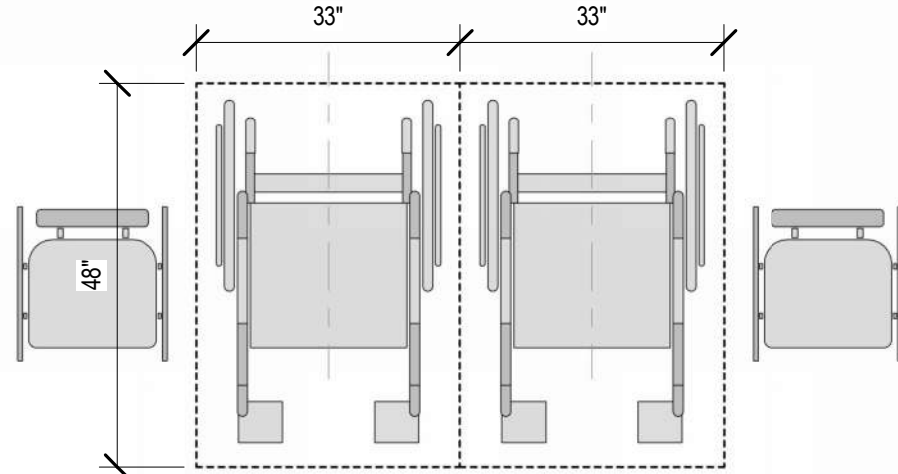
WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

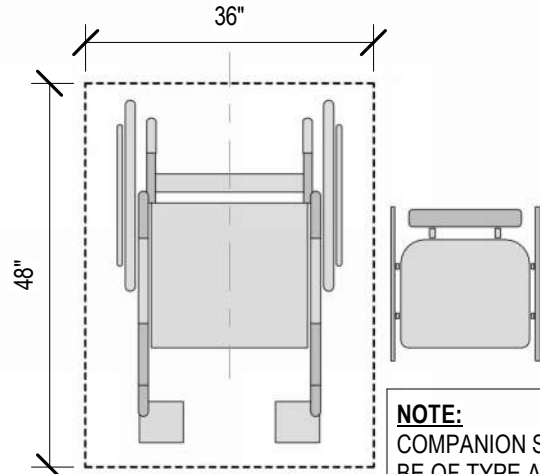
R200
LIFE SAFETY COMPLIANCE



PAIRED WHEELCHAIR ASSEMBLY SEATS

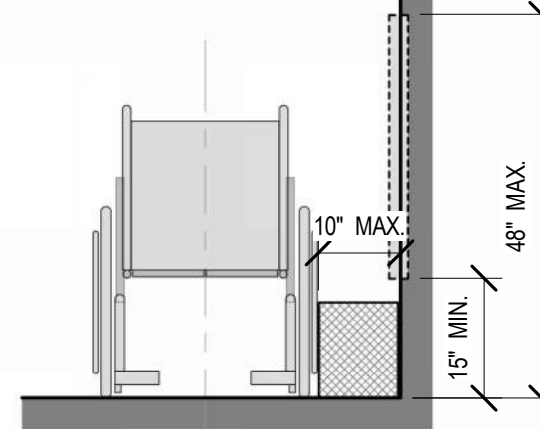


SINGLE WHEELCHAIR ASSEMBLY SEATS

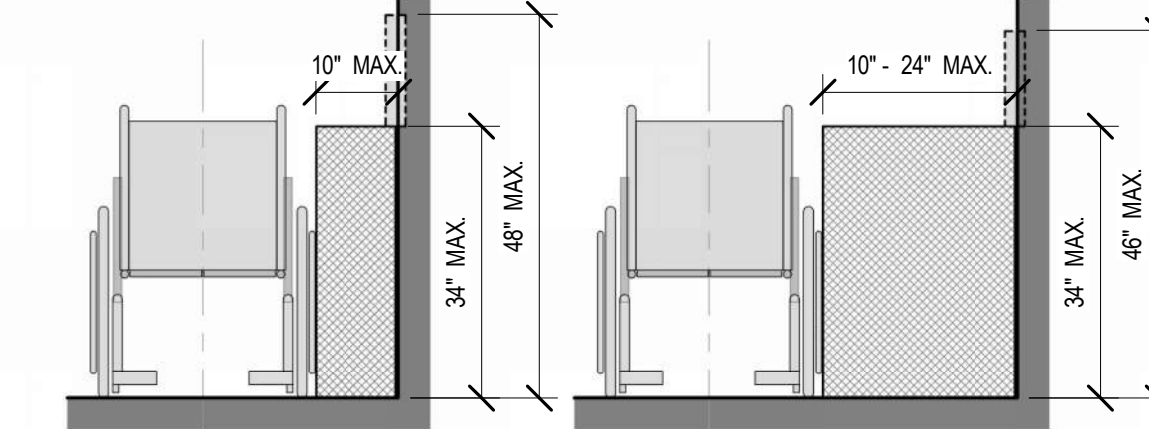


NOTE:
COMPANION SEATING SHALL
BE OF TYPE AND QUALITY
EQUAL TO ADJACENT
SEATING IN SAME SECTION.

REACH RANGES : UNOBSTRUCTED

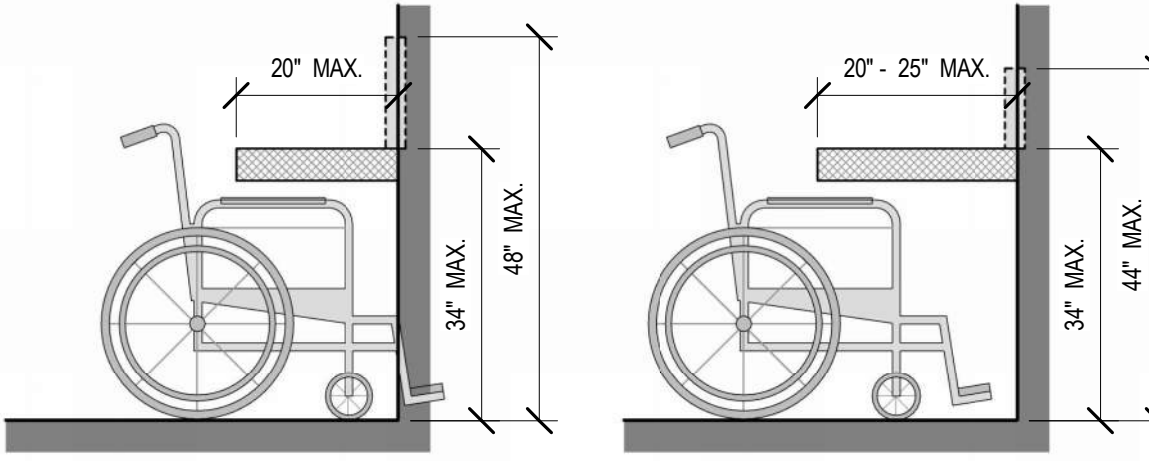
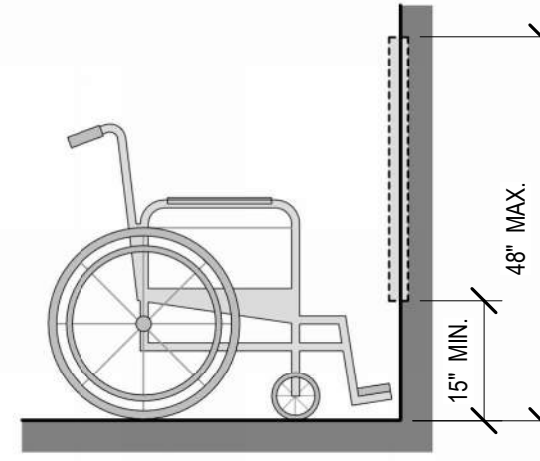


REACH RANGES : OBSTRUCTED

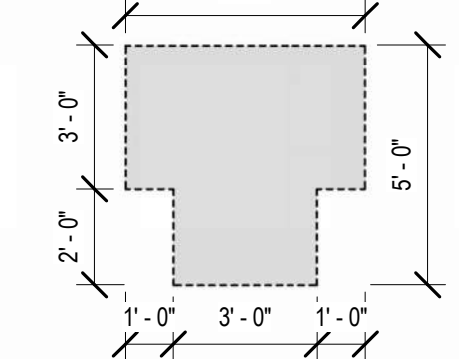


PARALLEL APPROACH

FRONT APPROACH

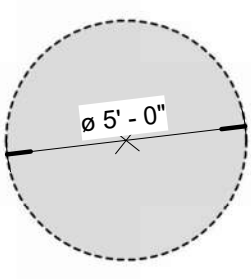


FLOOR CLEARANCES

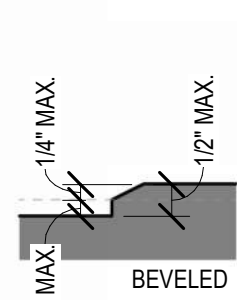
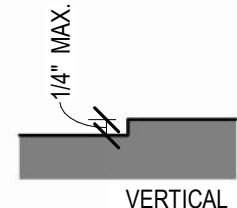


TEE TURN

CIRCULAR TURN



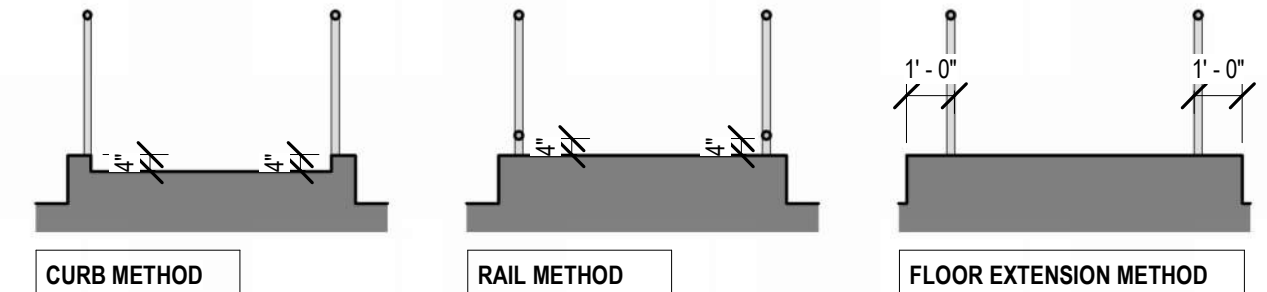
REFER TO FINISH
SHEETS FOR TYPICAL
THRESHOLD DETAILS



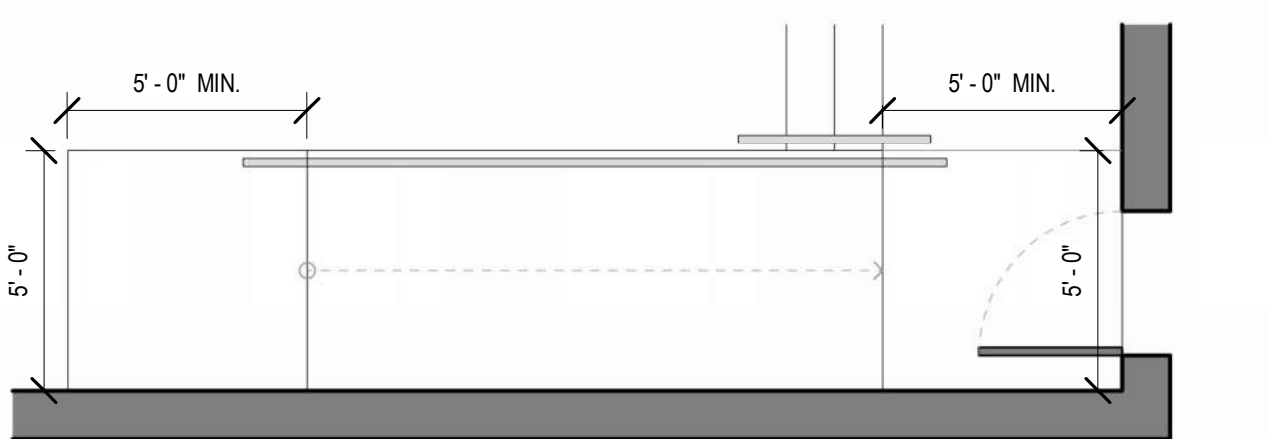
CLEAR FLOOR AREA

FLOOR LEVEL CHANGES

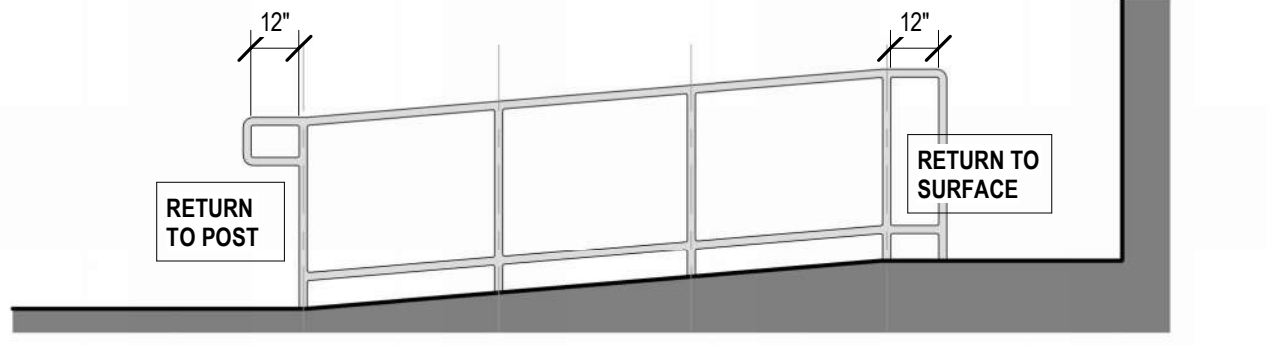
RAMPS



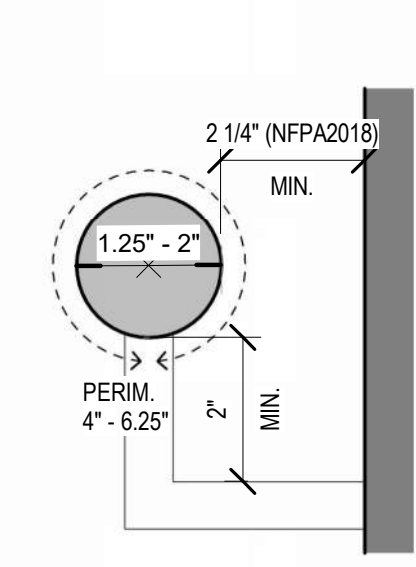
EDGE PROTECTION



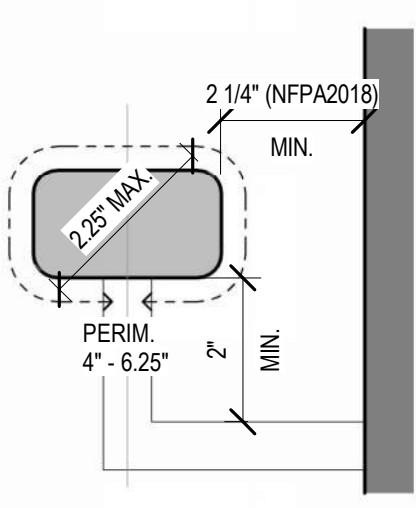
LANDINGS



STAIRS & HANDRAILS

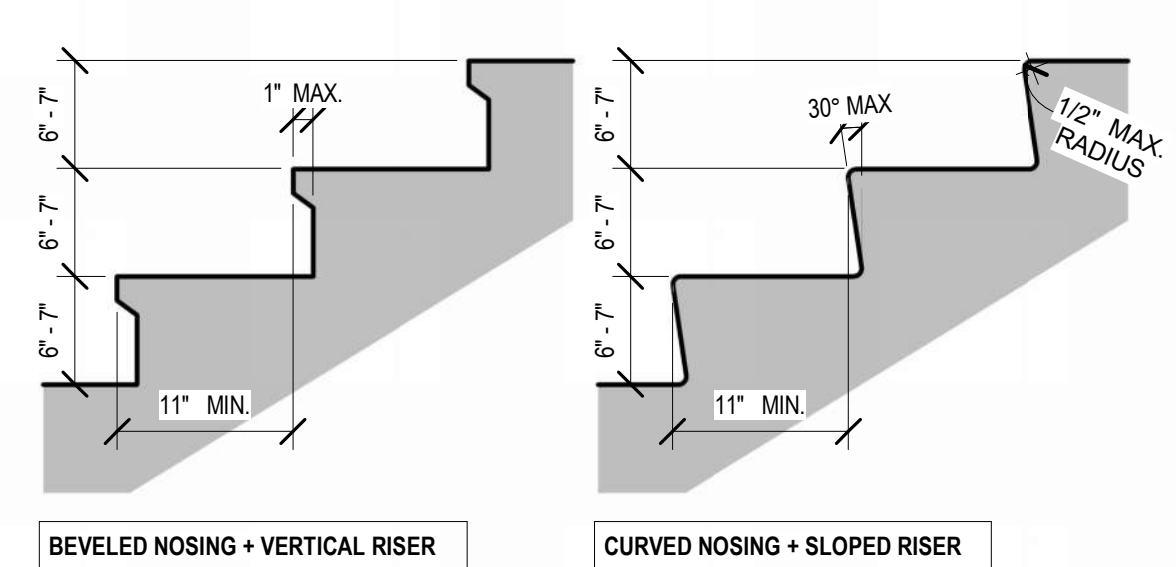


CIRCULAR HANDRAILS



NON CIRCULAR HANDRAILS

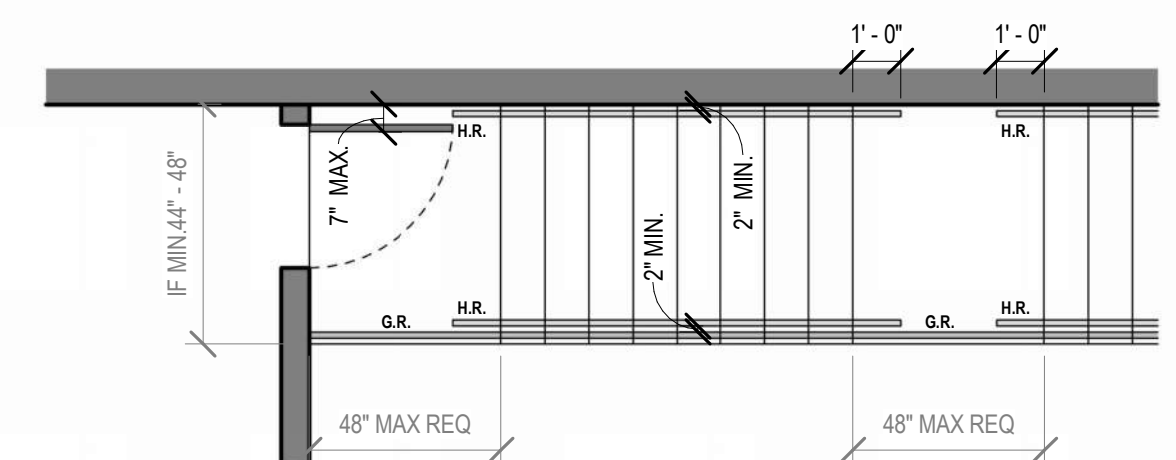
TREADS & RISERS



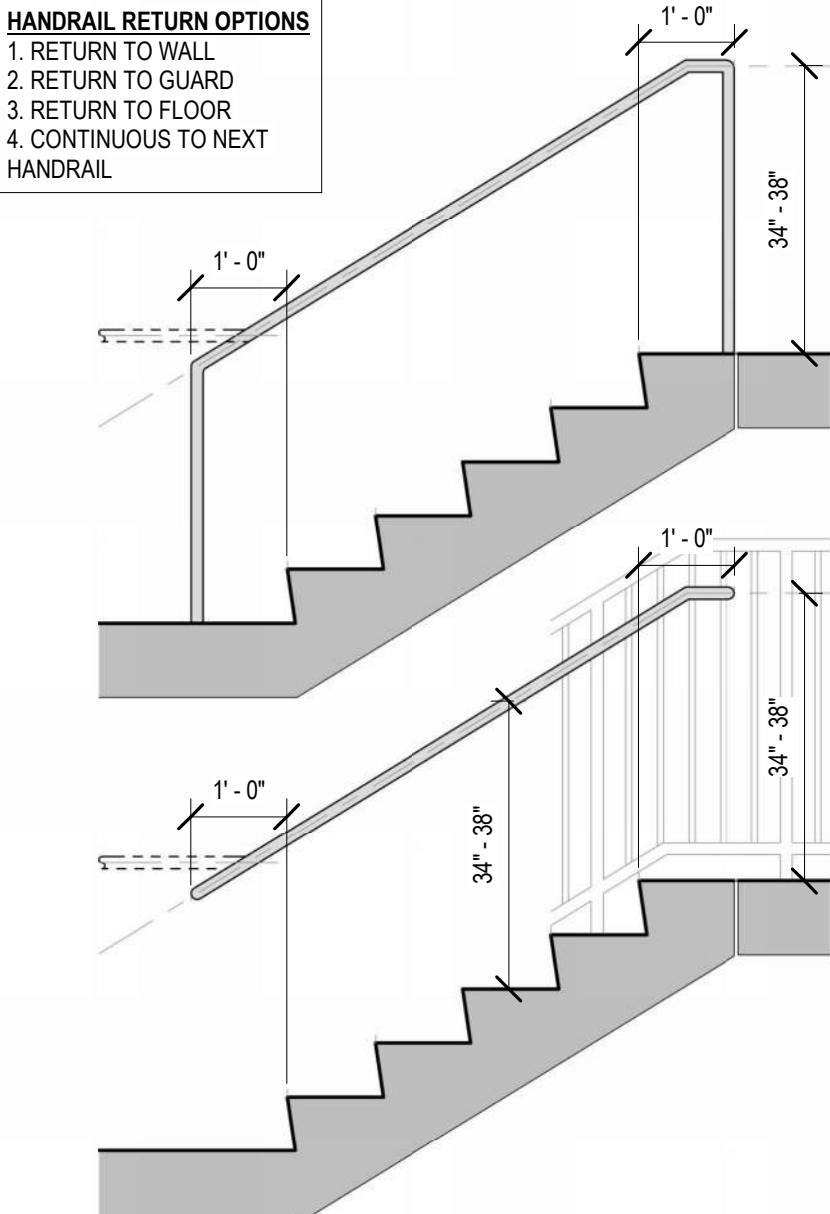
BEVELED NOSING + VERTICAL RISER

CURVED NOSING + SLOPED RISER

LANDINGS

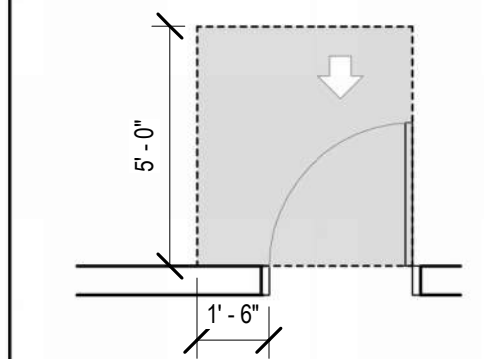


HANDRAIL HEIGHT & EXTENSIONS

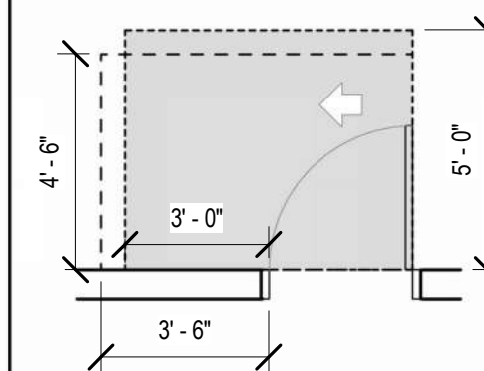


HANDRAIL RETURN OPTIONS
1. RETURN TO WALL
2. RETURN TO GUARD
3. RETURN TO FLOOR
4. CONTINUOUS TO NEXT
HANDRAIL

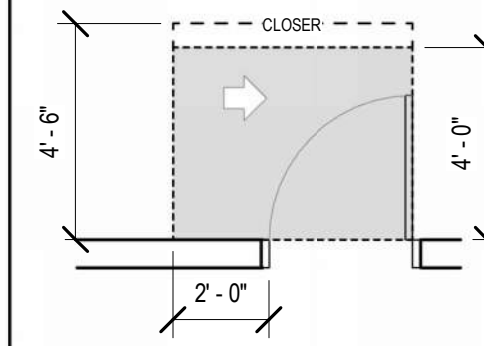
PULL SIDE



FRONT APPROACH

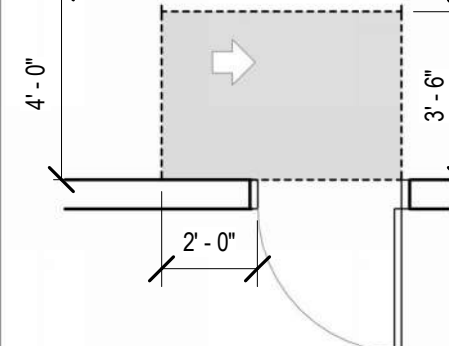
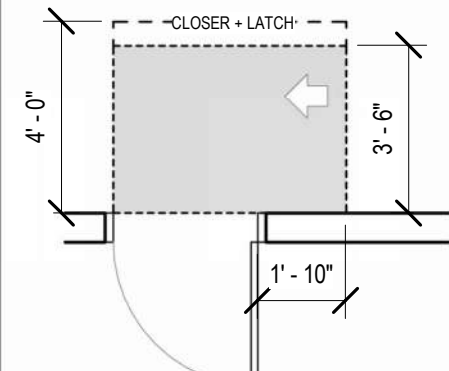
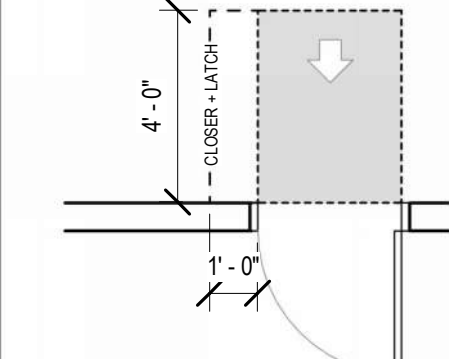


HINGE APPROACH

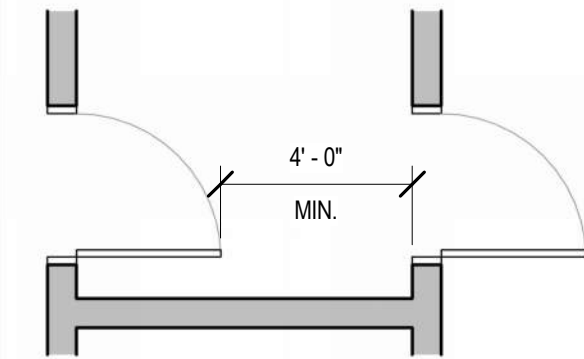


LATCH APPROACH

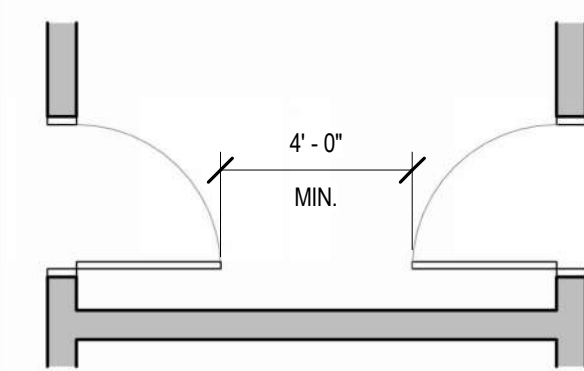
PUSH SIDE



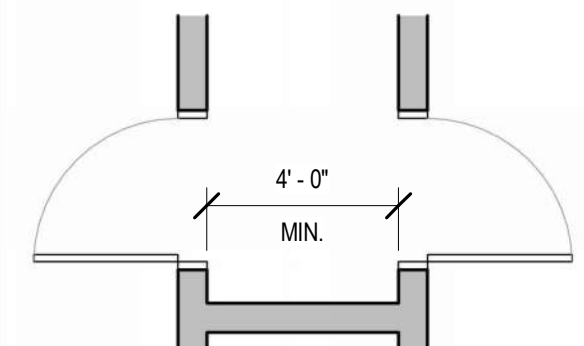
DOORS IN SERIES



SERIES 01

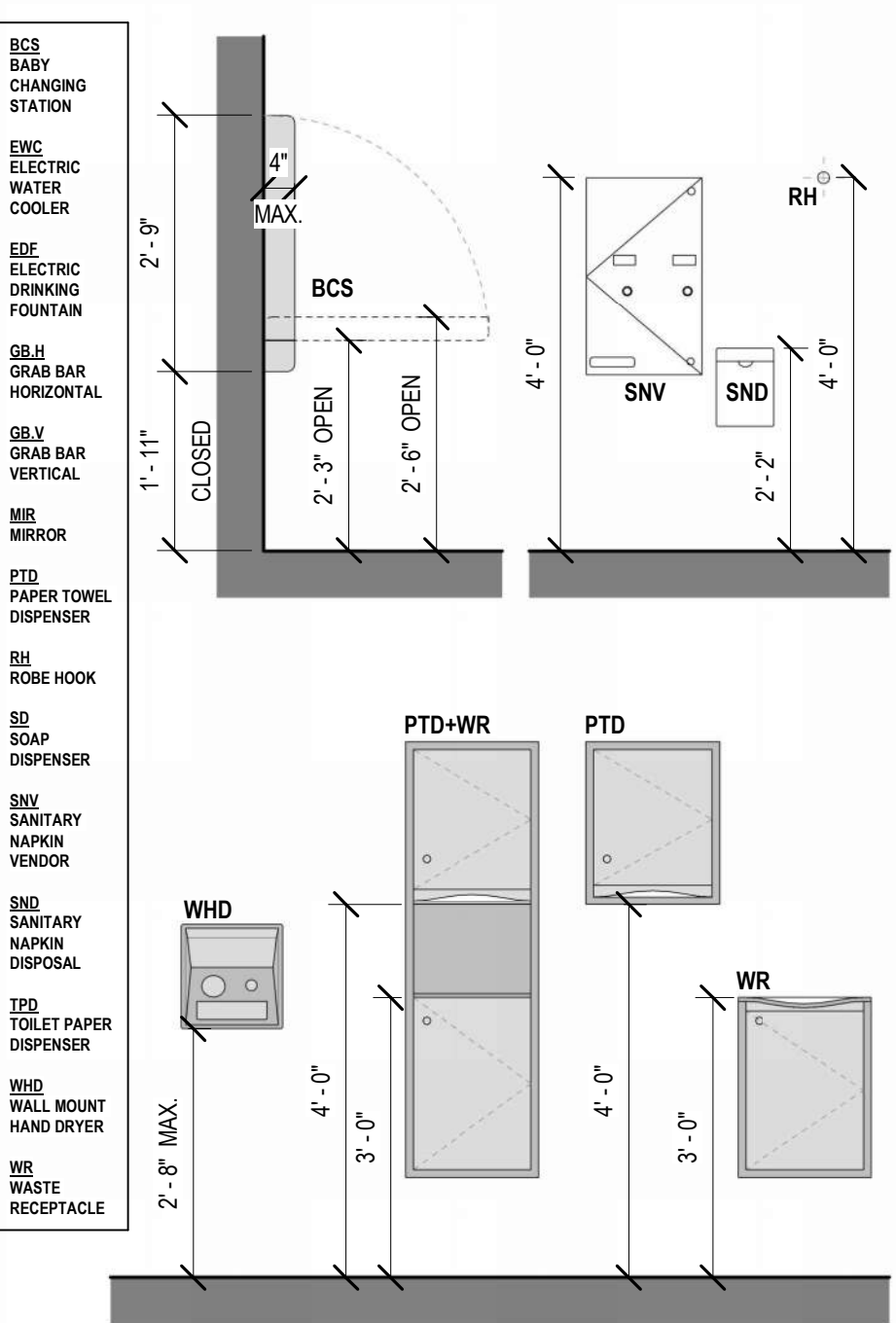


SERIES 02



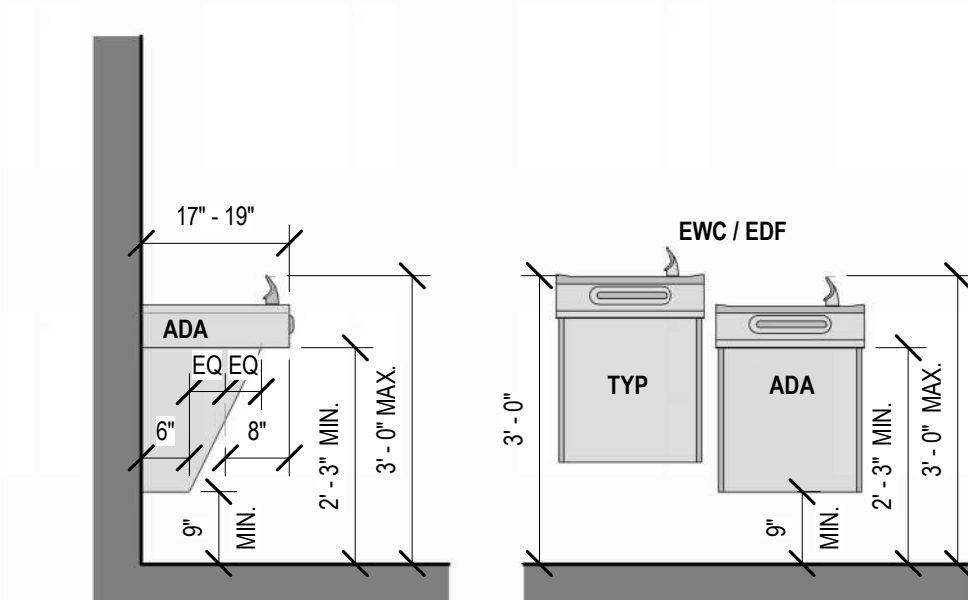
SERIES 03

TOILET ACCESSORIES



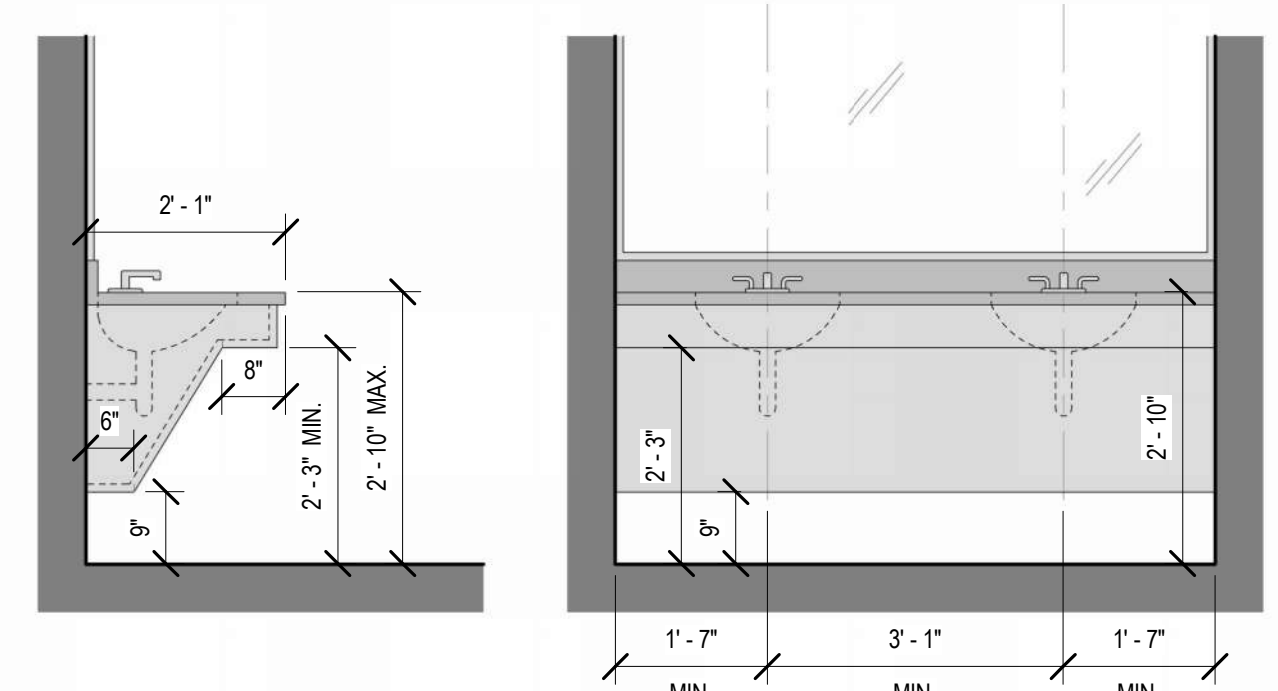
BCS BABY CHANGING STATION
EWC ELECTRIC WATER COOLER
EDF ELECTRIC DRINKING FOUNTAIN
GBL GRAB BAR HORIZONTAL
GBV GRAB BAR VERTICAL
MR MIRROR
PTD PAPER TOWEL DISPENSER
RH ROBE HOOK
SD SOAP DISPENSER
SBL SANITARY NAPKIN VENDOR
SND SANITARY NAPKIN DISPENSER
TDD TOILET PAPER DISPENSER
WHD WALL MOUNT HAND DRYER
WR WASTE RECEPTACLE

ELECTRIC WATER COOLER / ELECTRIC DRINKING FOUNTAIN

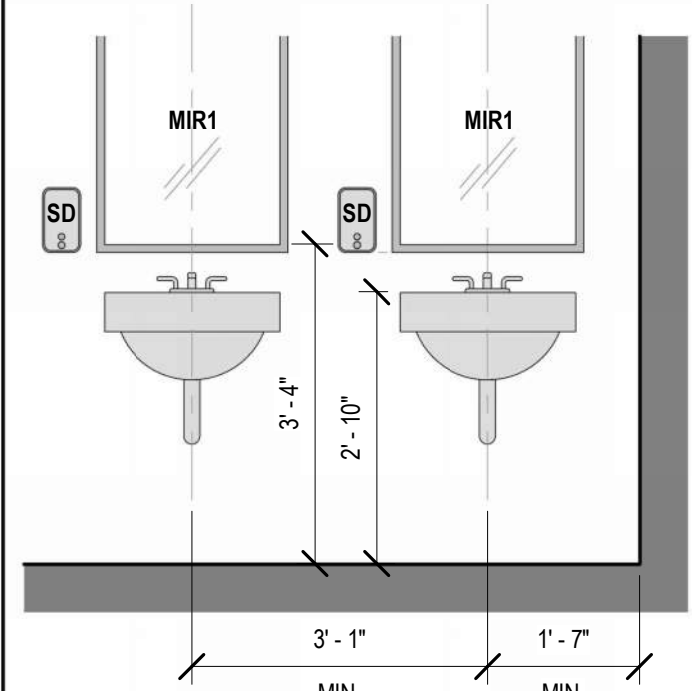


SECTION DIAGRAMS

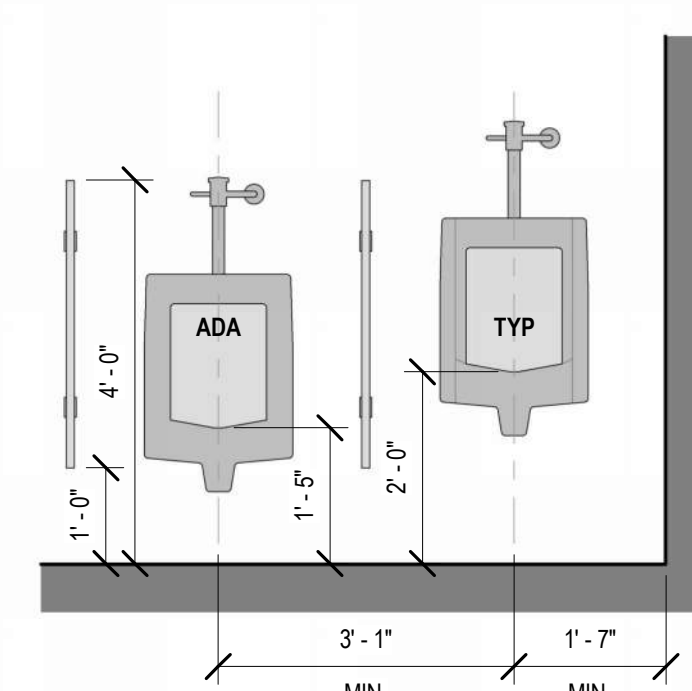
LAVATORY : VANITY



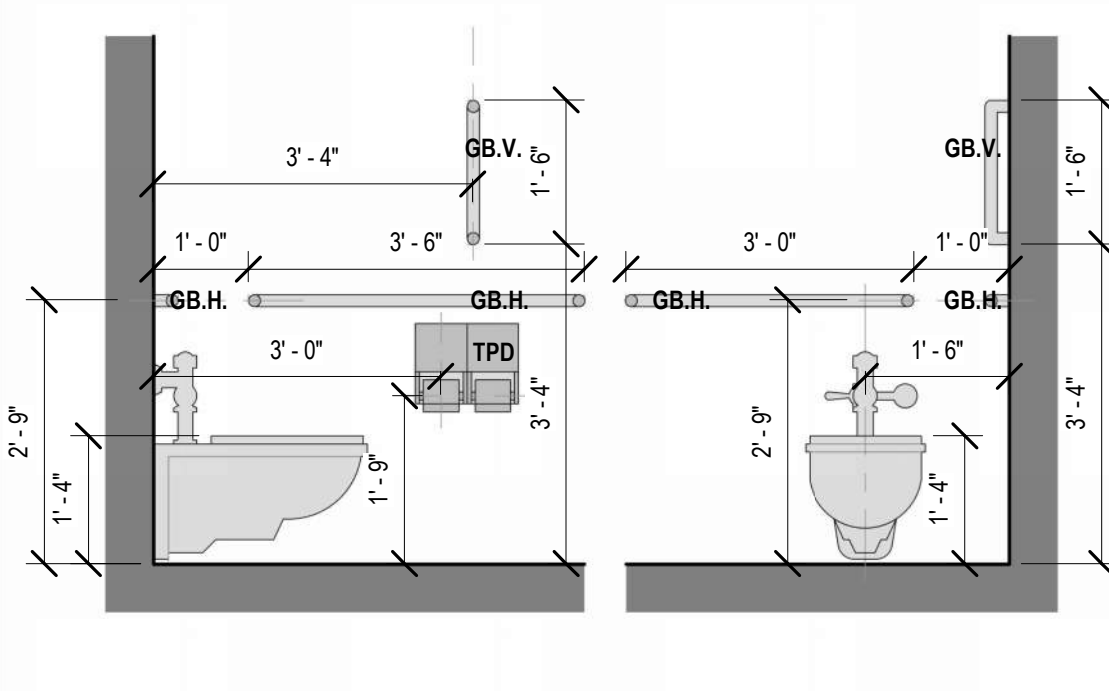
LAVATORY : WALL MOUNT



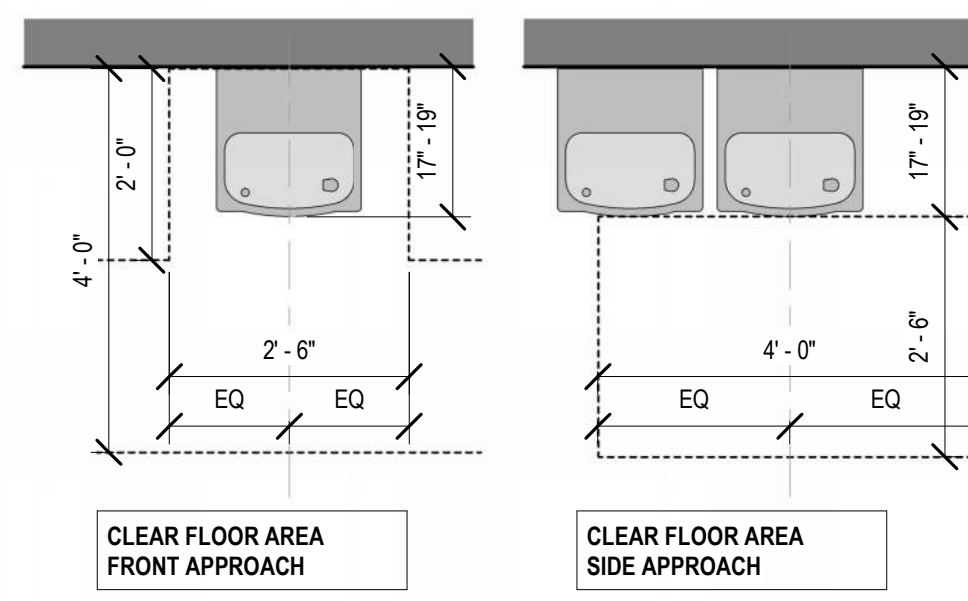
URINAL



WATER CLOSET

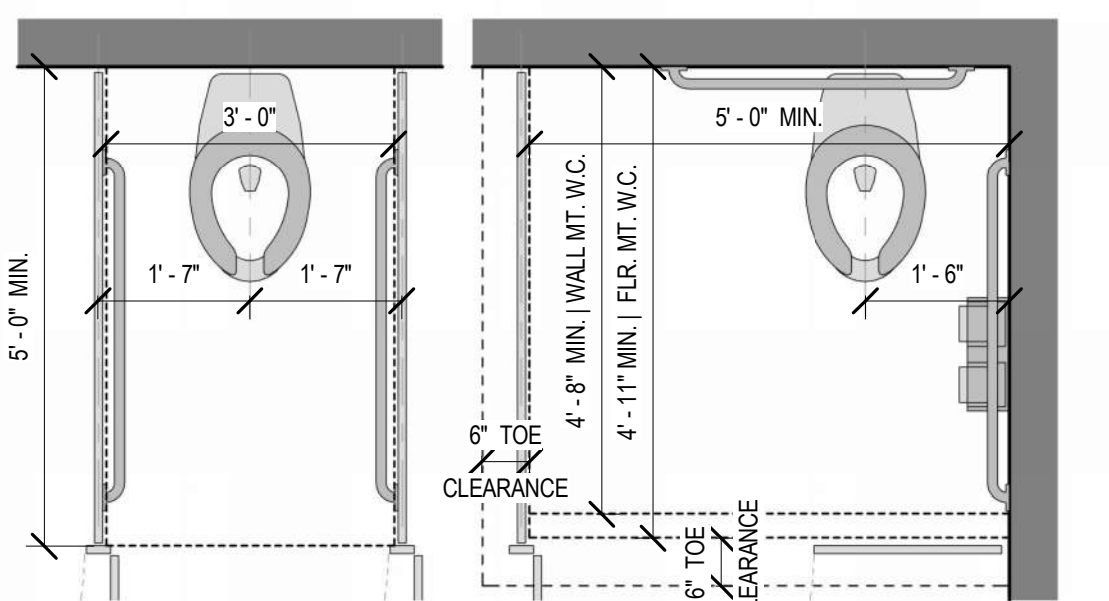
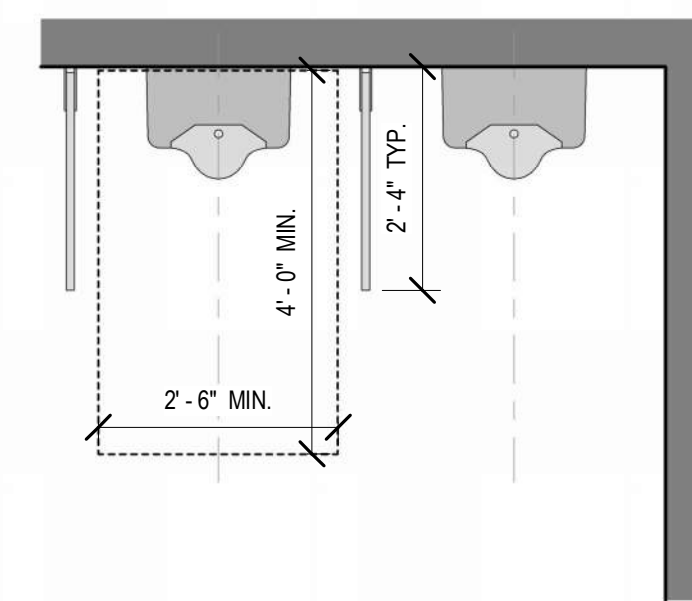
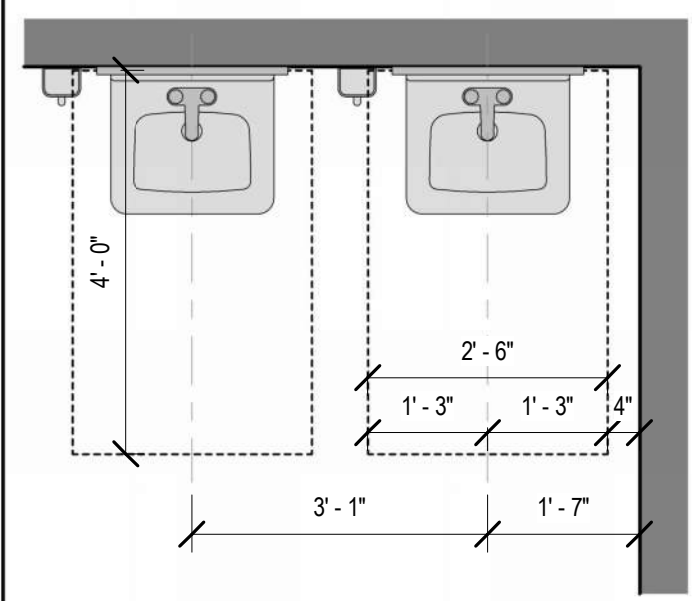
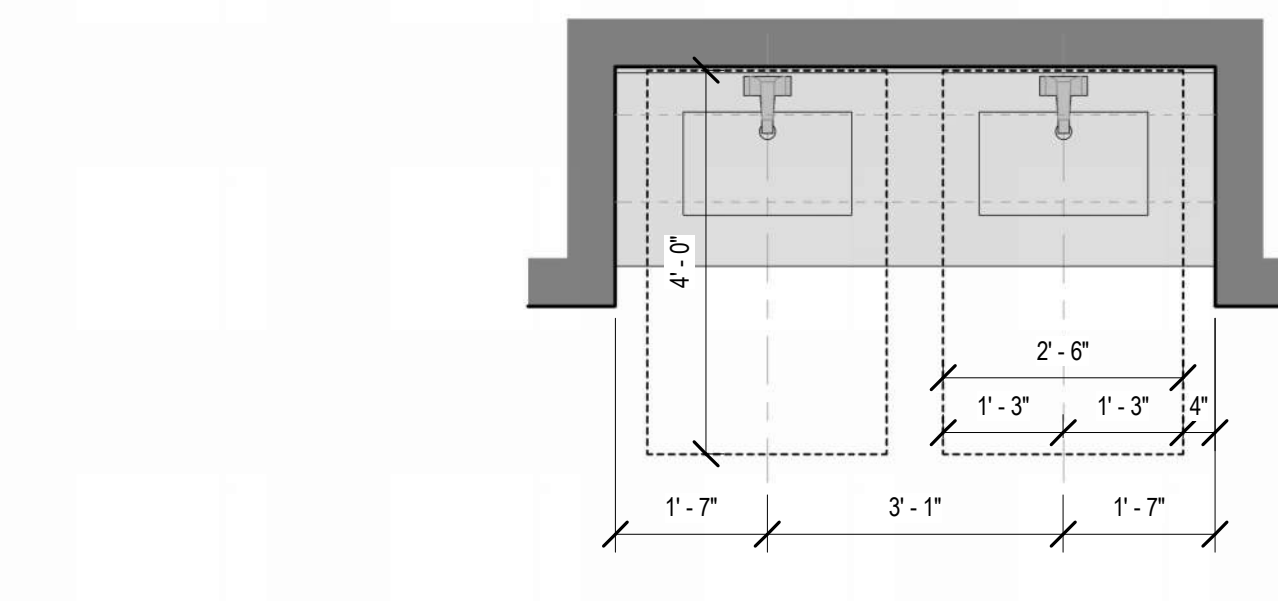


PLAN DIAGRAMS



CLEAR FLOOR AREA
FRONT APPROACH

CLEAR FLOOR AREA
SIDE APPROACH



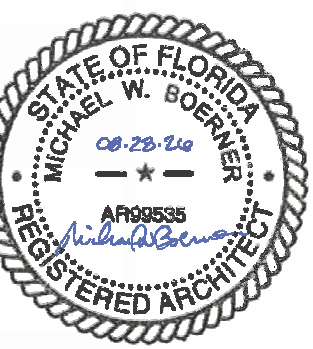
AMBULATORY COMPARTMENT

ADA COMPARTMENT



COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



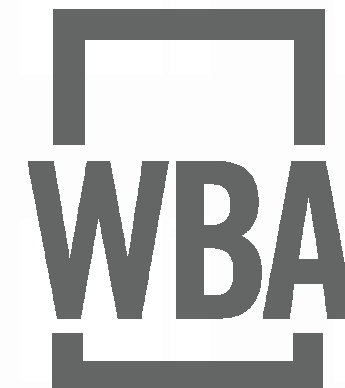
August 28, 2026

PERMIT SET

WBA # 25-039

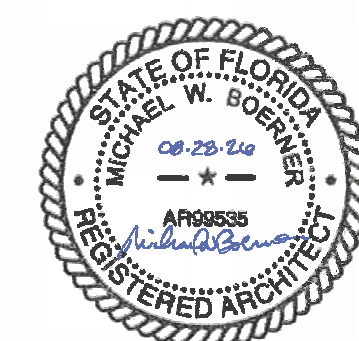
REVISIONS
NO. DESCRIPTION DATE





COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



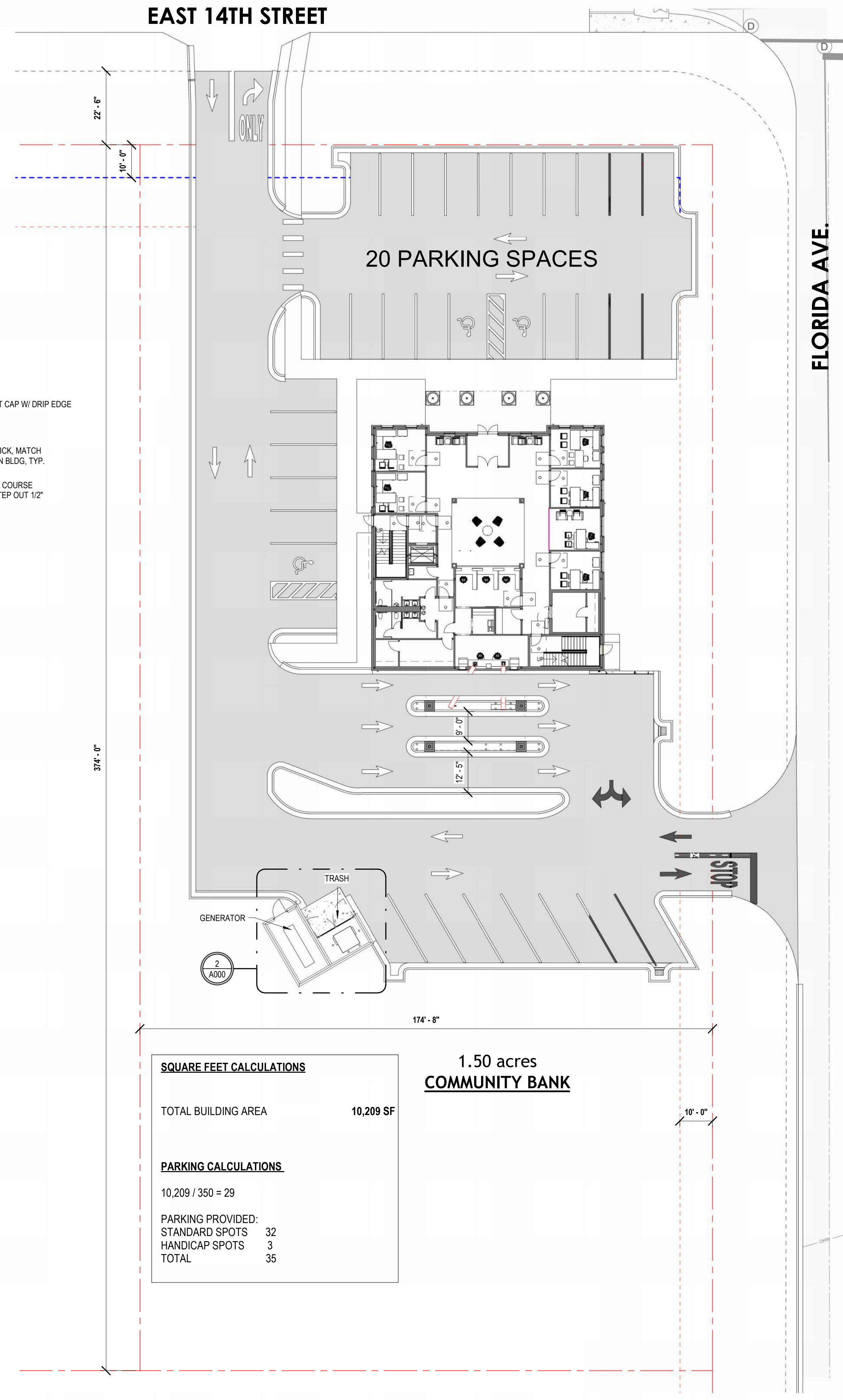
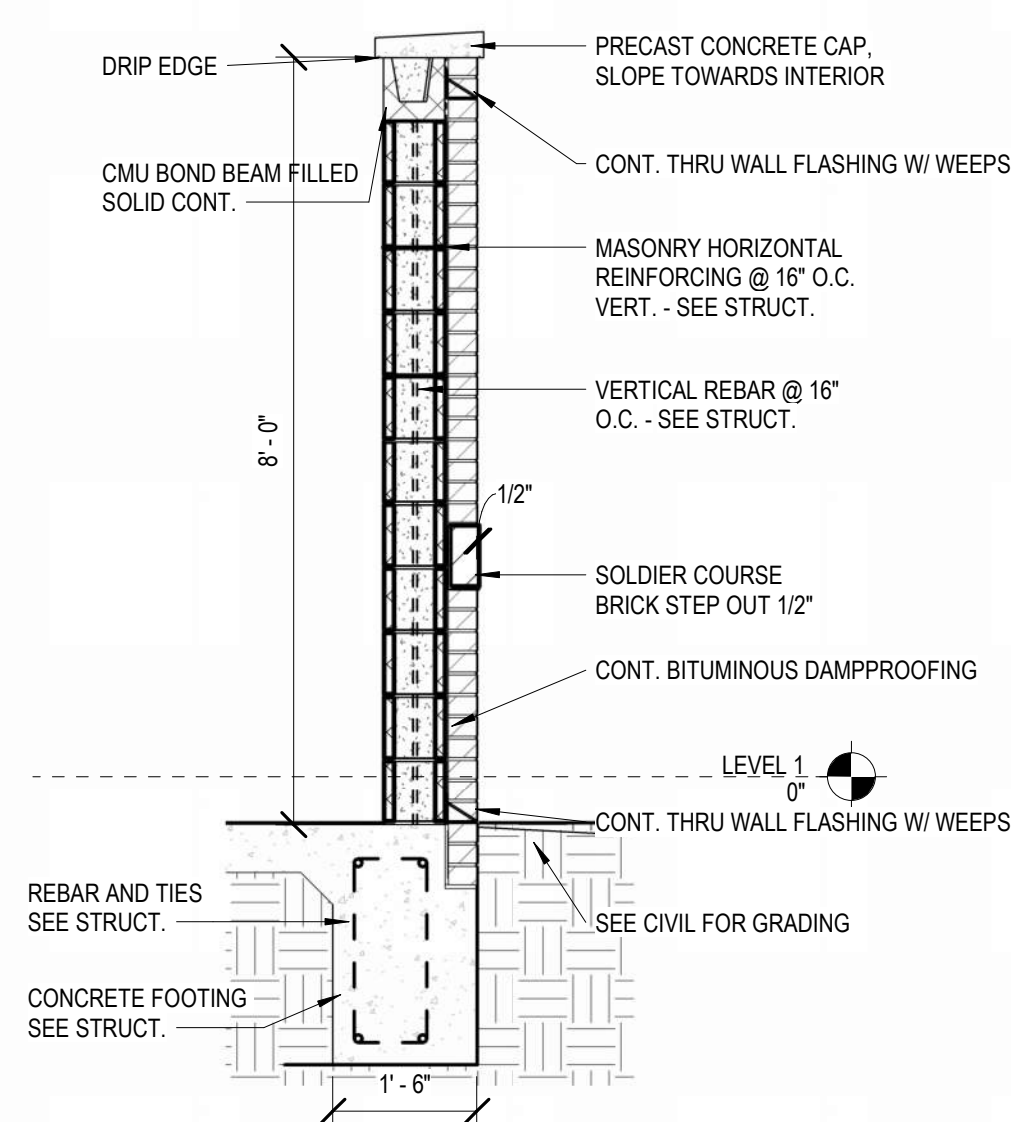
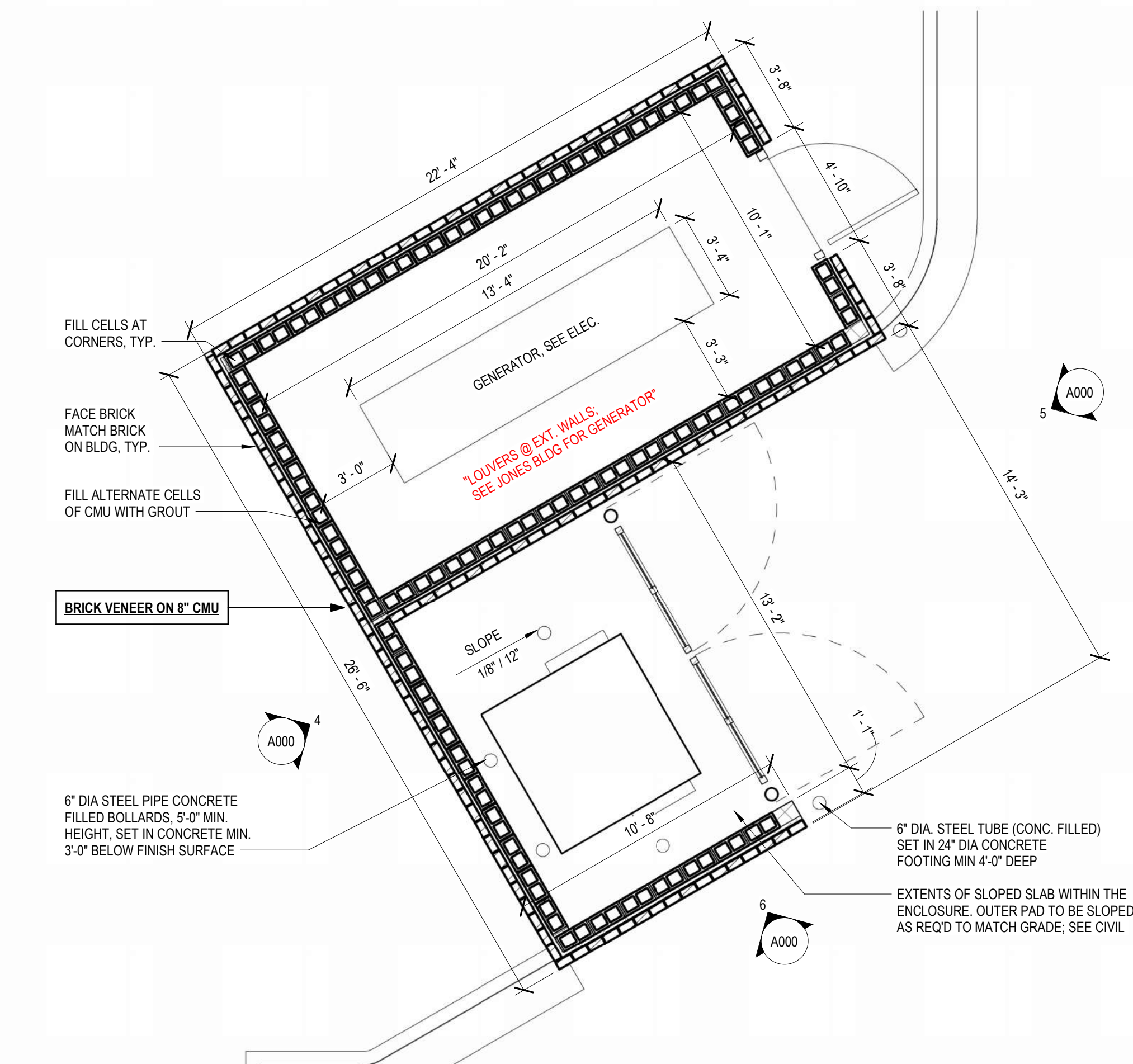
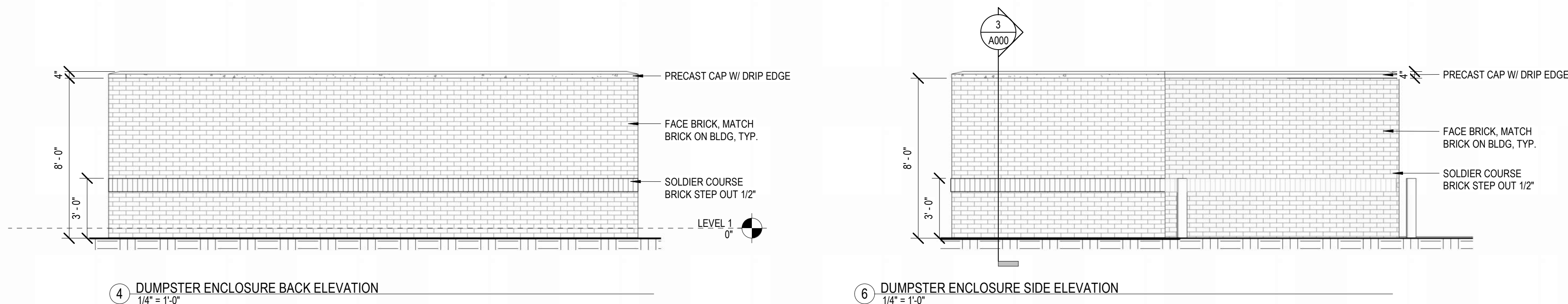
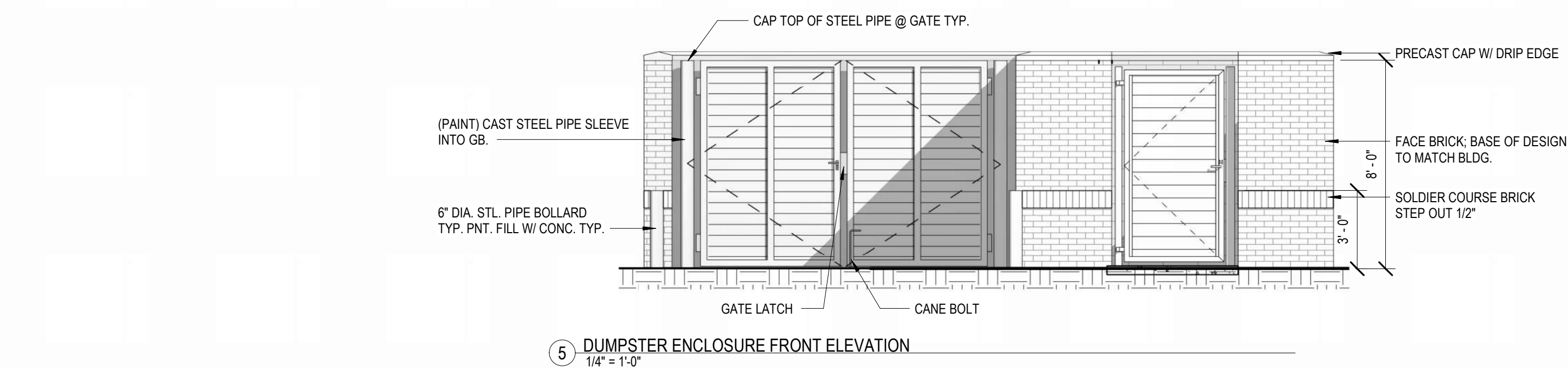
August 28, 2026

PERMIT SET

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

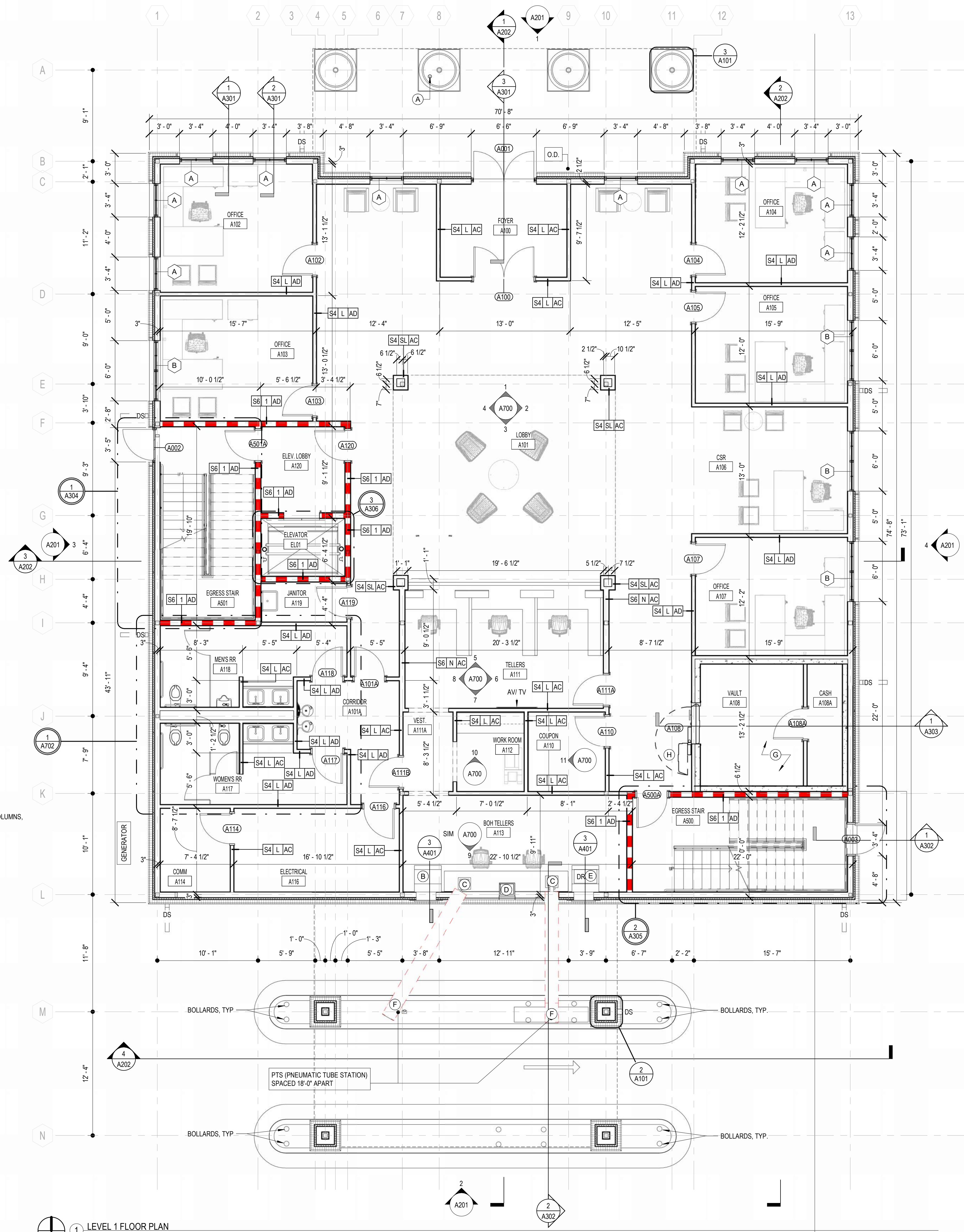
A000
SITE PLAN



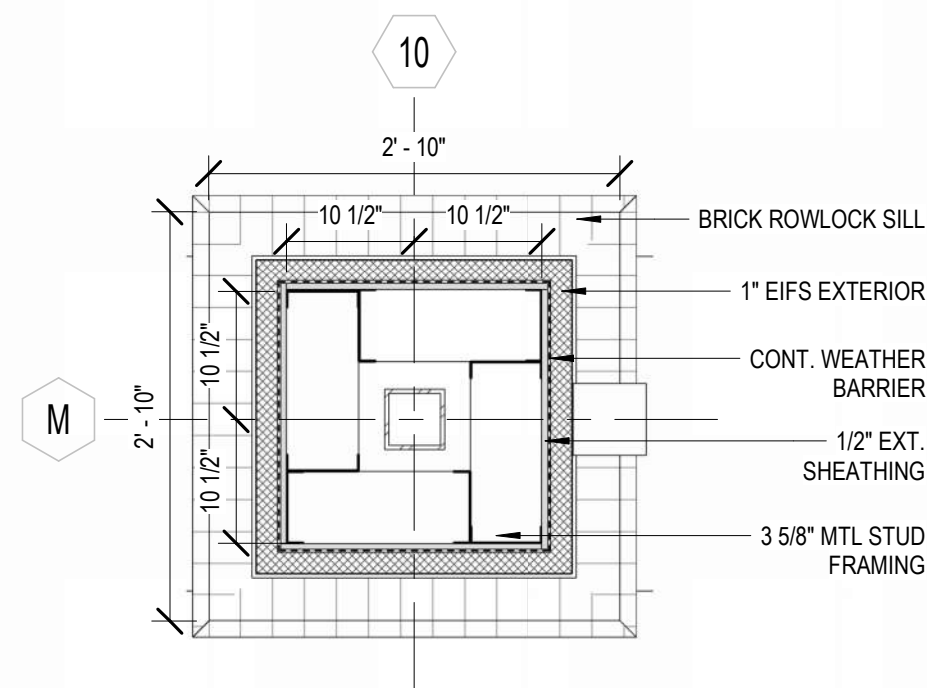
2 DUMPSTER ENCLOSURE FLOOR PLAN
1/4" = 1'-0"

3 DUMPSTER ENCLOSURE WALL SECTION
1/2" = 1'-0"

1 SITE PLAN
1" = 20'-0"



3 TYP. ENTRY COLUMN PLAN DETAIL
3/4" = 1'-0"



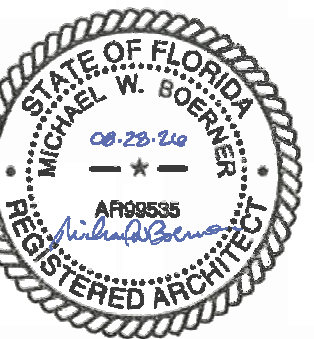
2 TYP. DRIVE-THRU COLUMN PLAN DETAIL
3/4" = 1'-0"

CONSTRUCTION KEY NOTES	
NOTE MARK	NOTE DESCRIPTION
A	ROOF DRAINPIPE IN COLUMN; SEE CIVIL FOR TIE IN.
B	ATM BY OTHERS. GC TO COORDINATE OPENING WITH MANUFACTURER AND ARCHITECT.
C	PNEUMATIC TUBE STATION DESK STATION BY OTHERS; COORDINATE LOCATION WITH MANUFACTURER AND ARCHITECT.
D	THRU-WALL TRANSACTION DRAWER BY OTHERS; COORDINATE LOCATION WITH MANUFACTURER AND ARCHITECT.
E	OVERNIGHT DROP BOX BY OTHERS; COORDINATE LOCATION WITH MANUFACTURER AND ARCHITECT.
F	PNEUMATIC TUBE STATION EXTERIOR STATION BY OTHERS; COORDINATE LOCATION WITH MANUFACTURER AND ARCHITECT. PROVIDE 4 CONCRETE BOLARDS PER STATION.
G	PRECAST CONCRETE BANK VAULT WITH CONCRETE LID BY OTHERS; COORDINATE WITH ARCHITECT.
H	BANK VAULT DOOR BY OTHERS.



COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



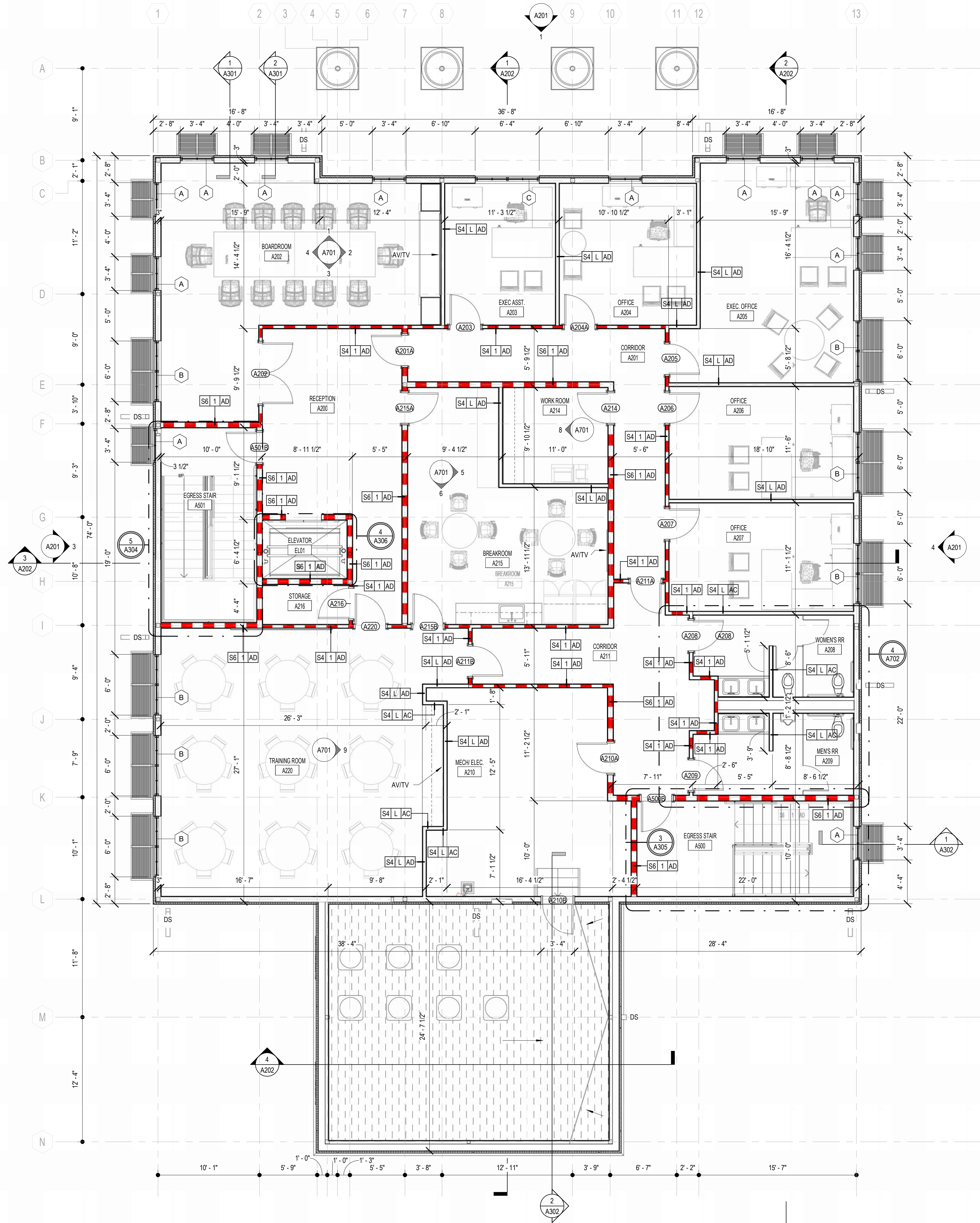
August 28, 2026

PERMIT SET

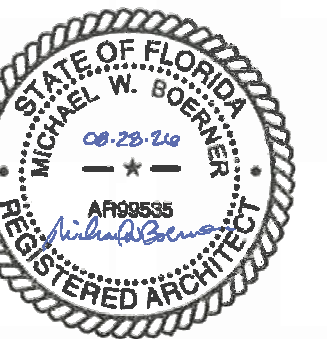
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

A102
SECOND FLOOR
PLAN



① LEVEL 2 FLOOR PLAN
3/16" = 1'-0"

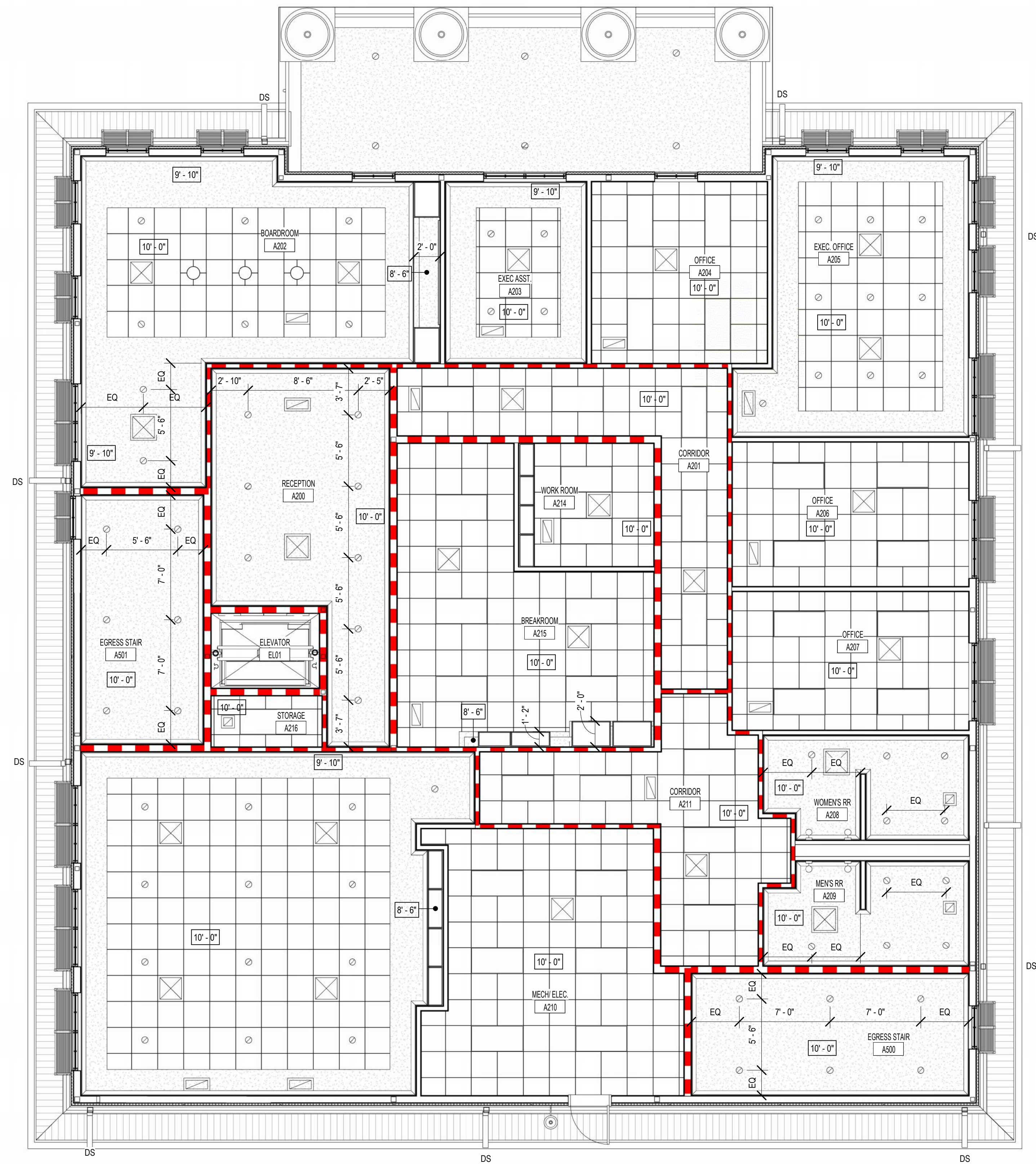


August 28, 2026

PERMIT SET

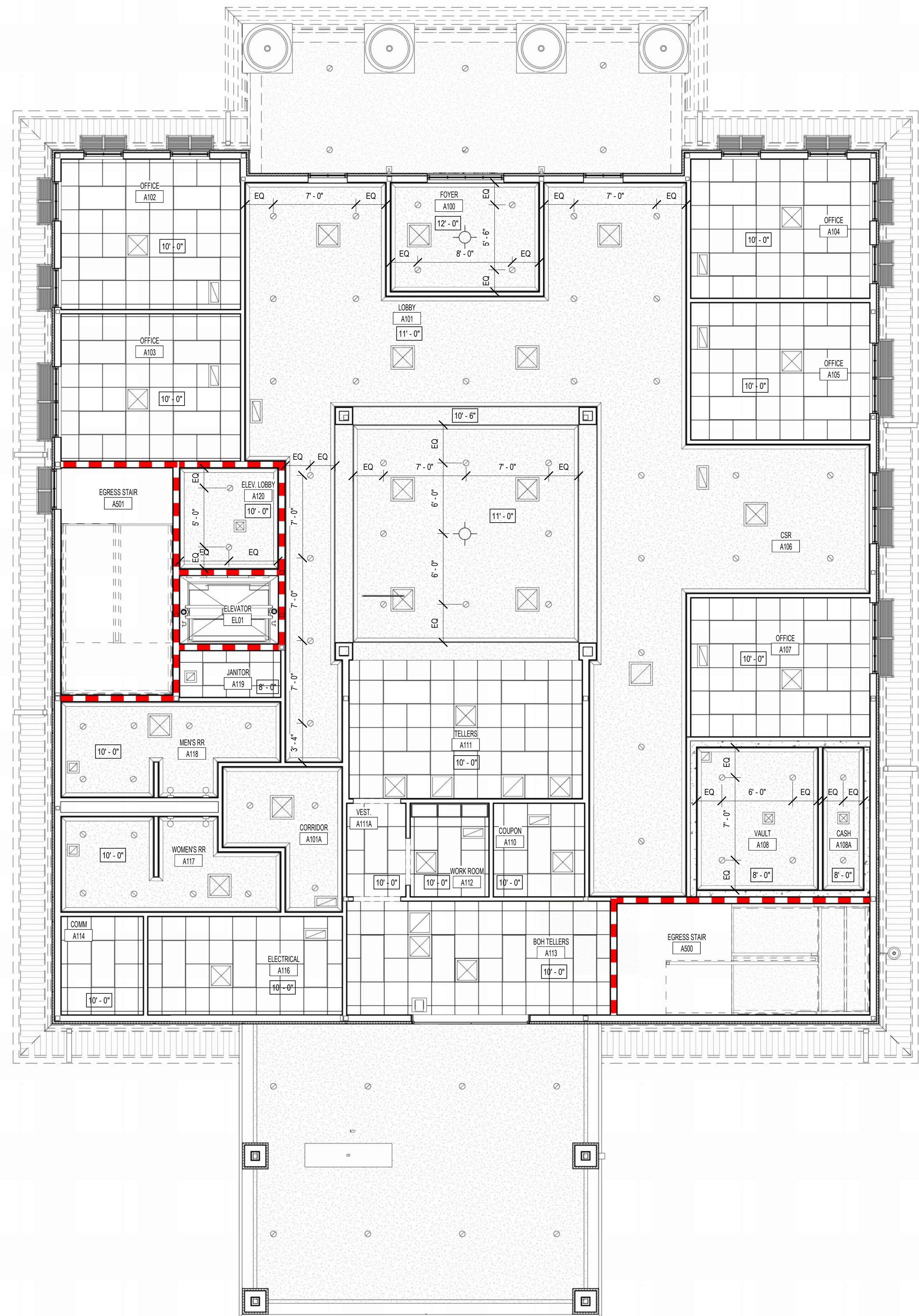
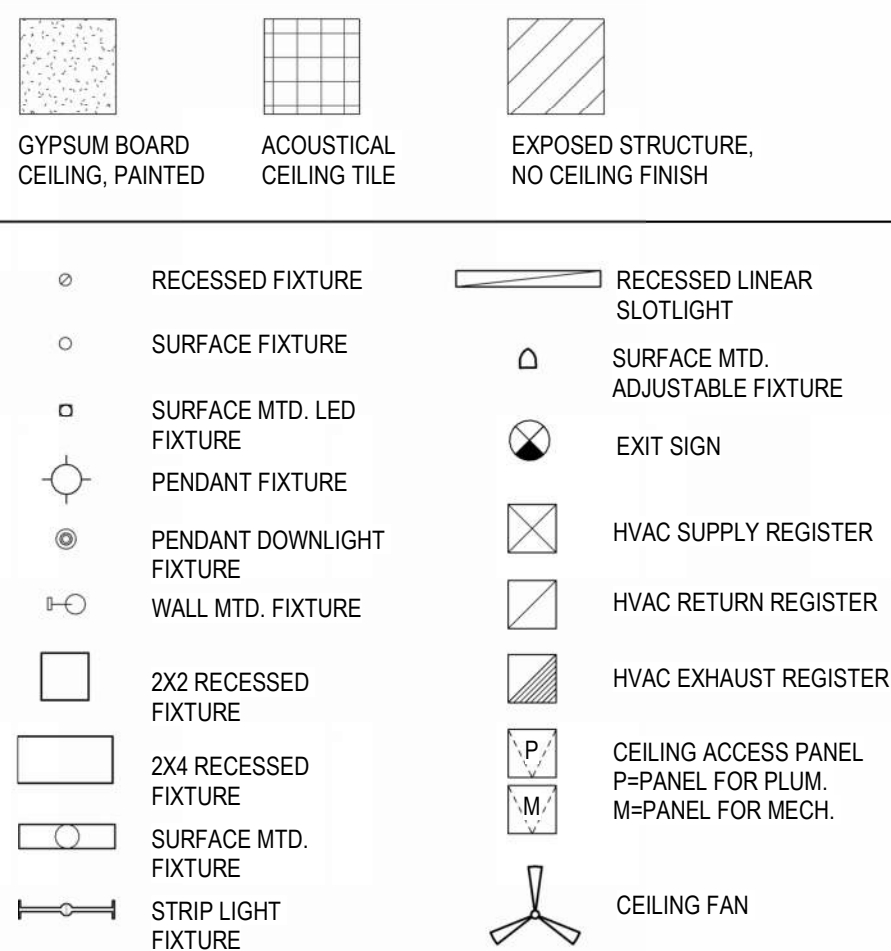
WBA # 25-039

REVISIONS	
DESCRIPTION	DATE

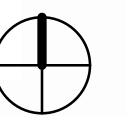


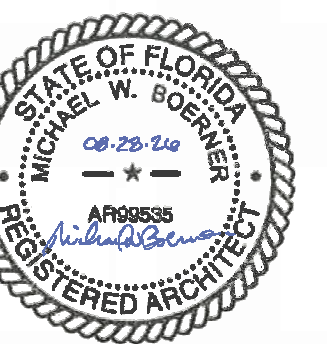
2 LEVEL 2 REFLECTED CEILING PLAN
3/16" = 1'-0"

RCP LEGEND



1 LEVEL 1 REFLECTED CEILING PLAN
3/16" = 1'-0"

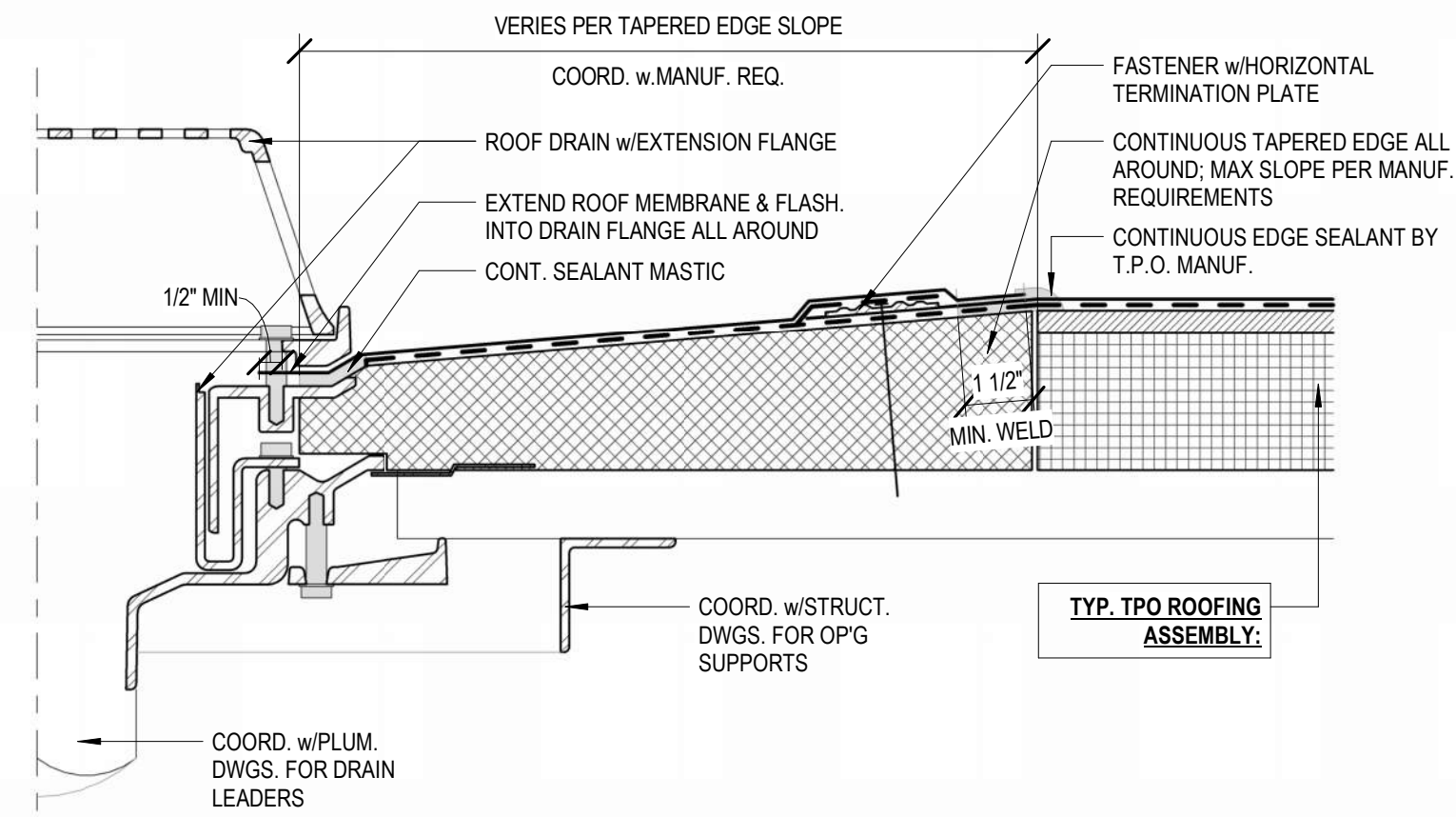




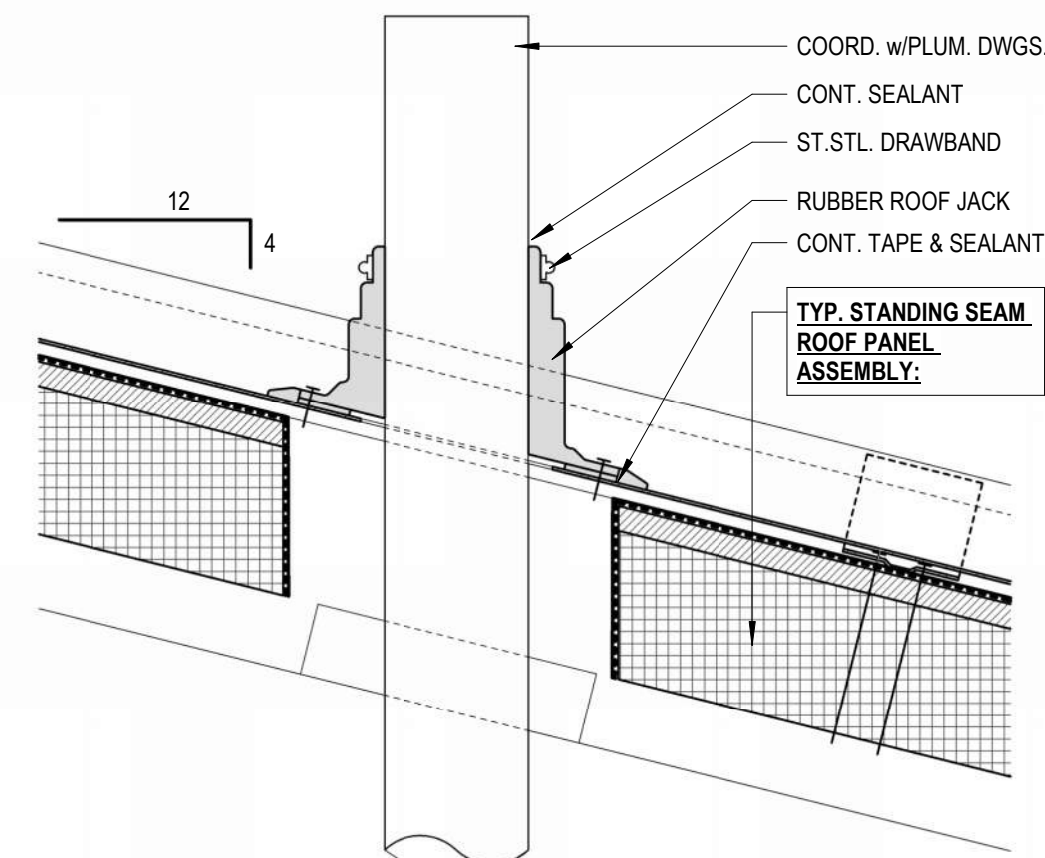
August 28, 2026

PERMIT SET

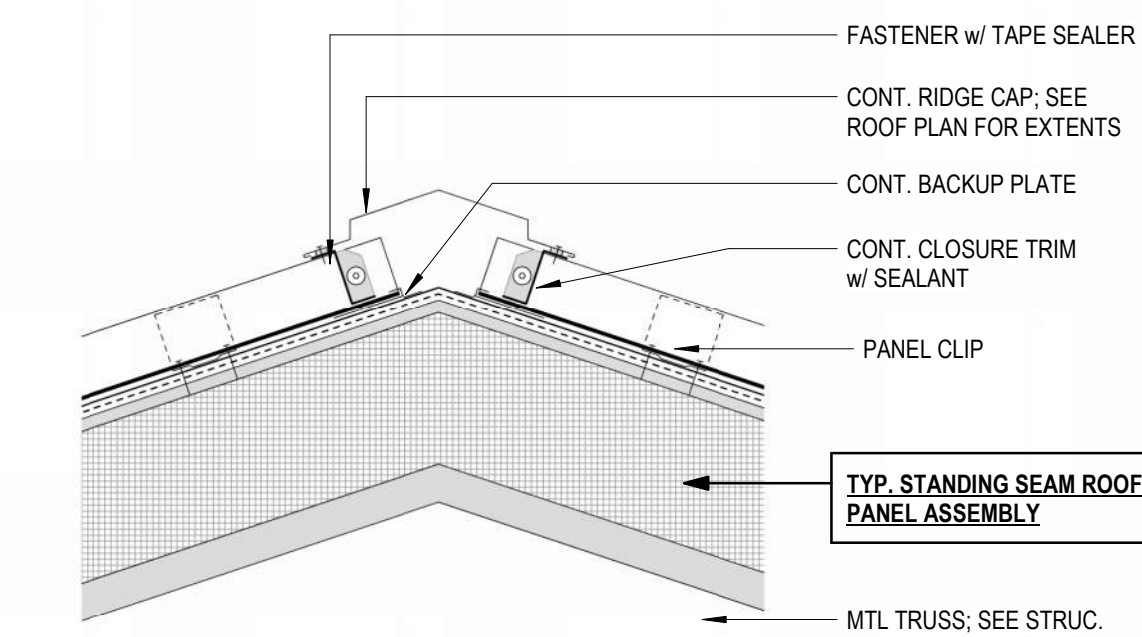
WBA # 25-039

[illegible]

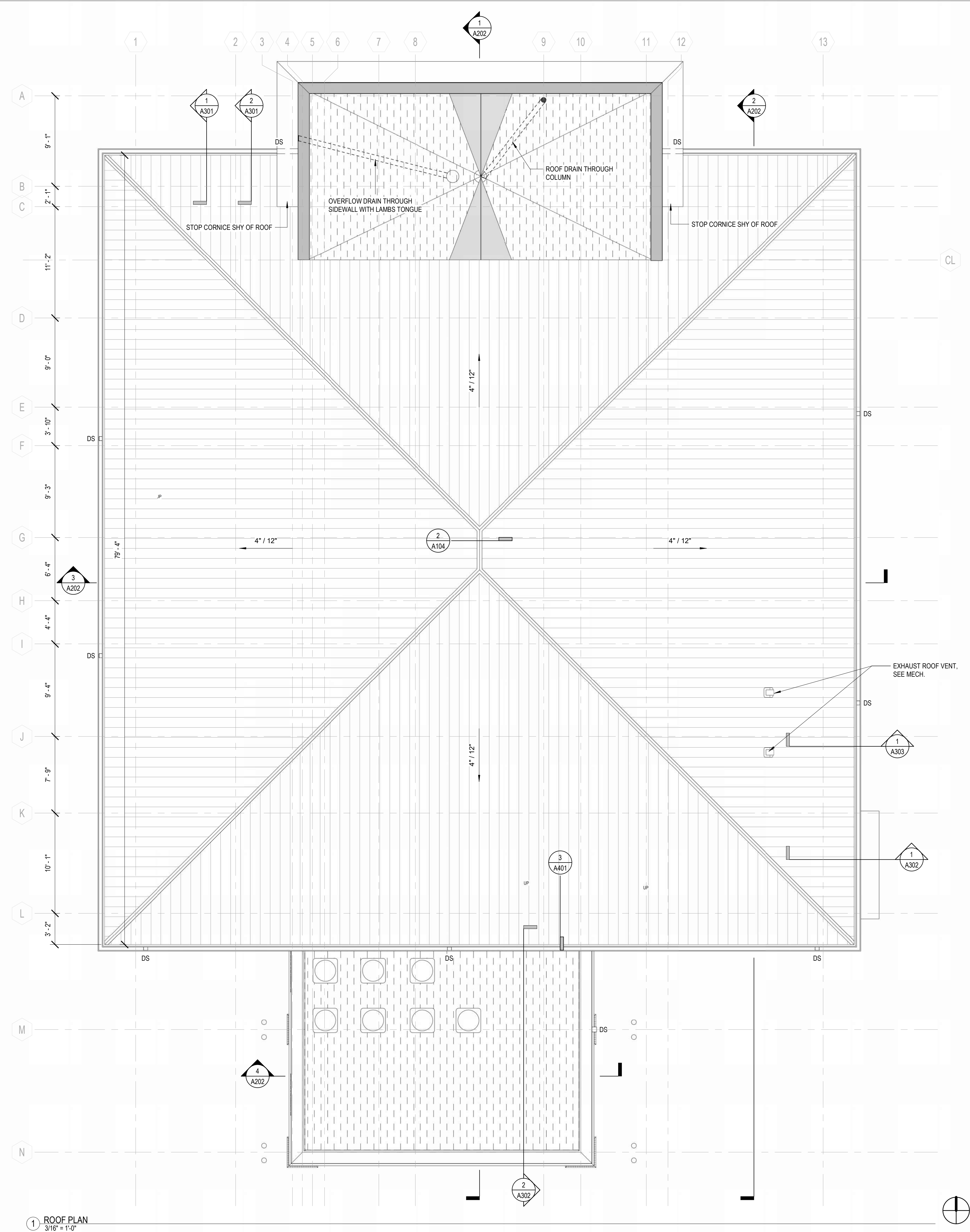
4 TPO ROOF DRAIN
3" = 1'-0"



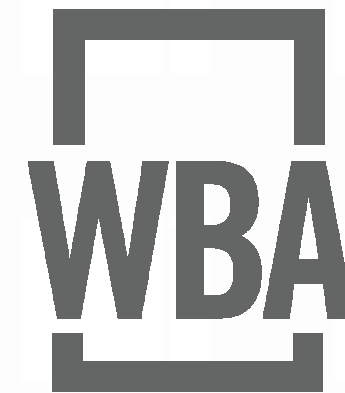
3 S.S. MTL ROOF PANEL PIPE PENETRATION
3" = 1'-0"



2 STANDING SEAM RIDGE CAP DETAIL
3" = 1'-0"



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



COMMUNITY BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000

- GENERAL ASSEMBLY NOTES:**
- SEE SPECIFICATIONS FOR MORE DETAILED REQUIREMENTS OF EACH ASSEMBLY ITEM, TYP.
 - COORD. FRAMING W/ STRUCT. DWGS.
 - COORD. SHEATHING W/ STRUCT. DWGS. TAPES ALL JOINTS & SEAL ALL PENETRATIONS
 - COORD. MASONRY REINFORCING W/ STRUCT. DWGS.
 - SEE FINISH SCHED. FOR INTERIOR FINISH MATERIALS

- ROOF ASSEMBLIES:**
- TYP. STANDING SEAM ROOF PANEL ASSEMBLY:**
- ARCH. STANDING SEAM MTL. ROOF PANEL SYS.
 - SLIP SHEET
 - WEATHER BARRIER
 - SHEATHING
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - PLYWOOD SHEATHING ON CFS TRUSSES (SEE STRUC.)

- TYP. TPO ROOFING ASSEMBLY:**
- TPO ROOFING SYS.
 - COVER BD.
 - TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - MTL DECK OVER STEEL FRAMING; SEE STRUC.

- TYP. TPO ROOFING ASSEMBLY @ DRIVE-THRU CANOPY:**
- TPO ROOFING SYS.
 - COVER BD.
 - TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
 - MTL DECK OVER STEEL FRAMING; SEE STRUC.

- WALLS ASSEMBLIES:**
- TYP. MASONRY VENEER ON CFS FRAMING WALL ASSEMBLY**
- MASONRY VENEER ANCHORED TO SHEATHING
 - AIR SPACE
 - CONT. RIGID INSULATION; MIN. R-VALE: R-5 @
 - FLUID APPLIED WEATHER BARRIER
 - EXTERIOR SHEATHING
 - COLD FORMED STEEL FRAMING FILLED W/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
 - GYPSUM BOARD
 - OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

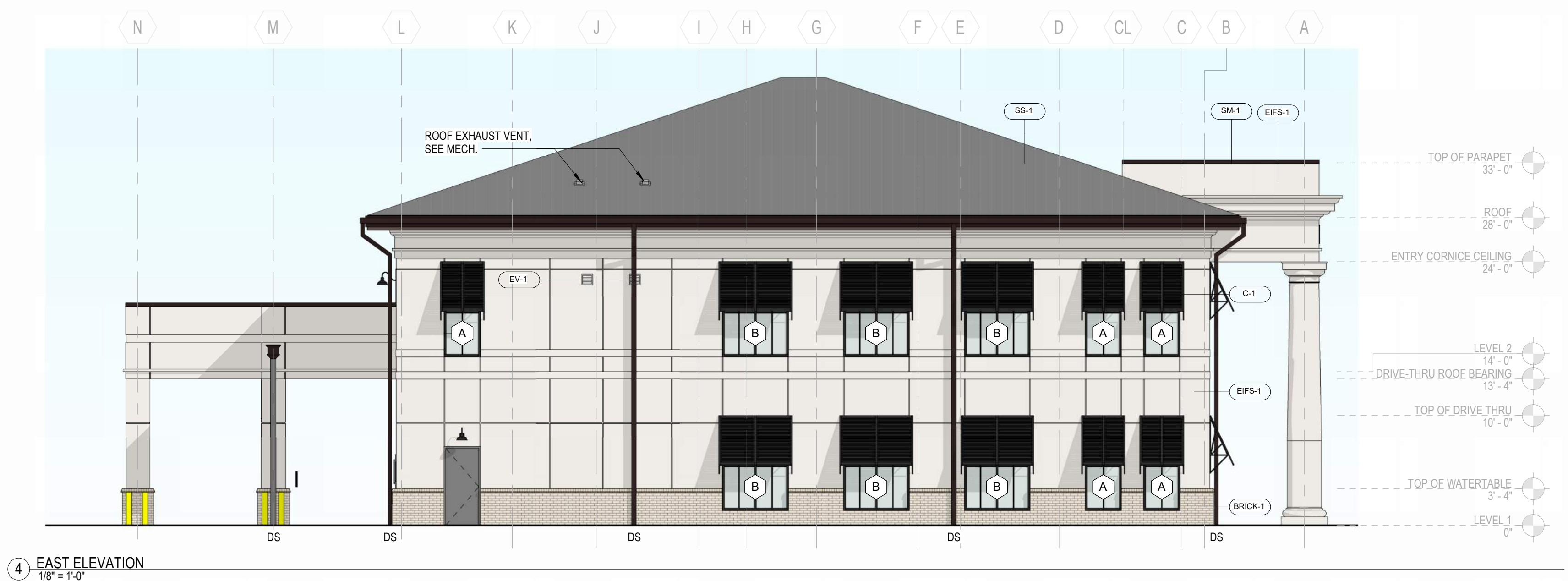
- TYP. EIFS ON CFS FRAMING WALL ASSEMBLY**
- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @
 - FLUID APPLIED WEATHER BARRIER
 - EXTERIOR SHEATHING
 - COLD FORMED STEEL FRAMING FILLED S/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
 - GYPSUM BOARD
 - OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

- SOFFIT ASSEMBLIES**
- TYP. EIFS SOFFIT ASSEMBLY**
- STRUCTURAL STEEL FRAMING AND ROOF DECK (SEE STRUCT.)
 - MISC. STEEL STUD FURRING
 - EXTERIOR SHEATHING
 - FLUID APPLIED WEATHER BARRIER
 - EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @

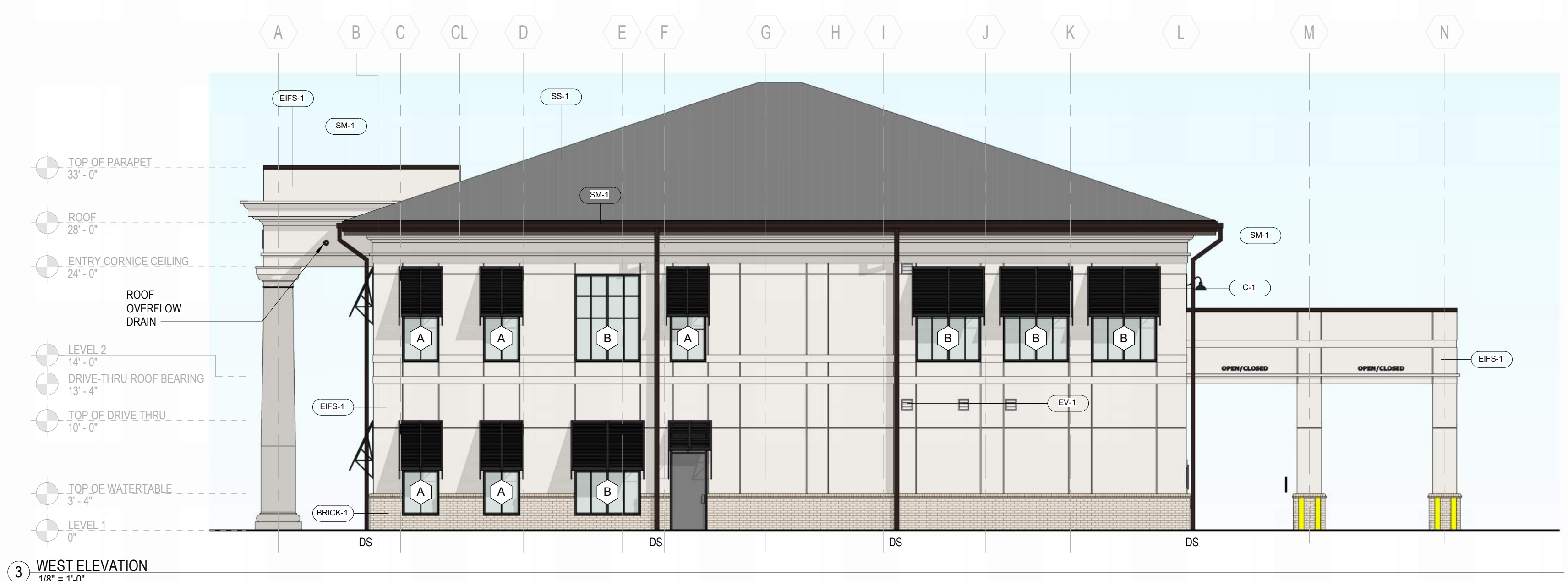
- FOUNDATION ASSEMBLIES:**
- TYP. SLAB-ON-GRADE ASSEMBLY**
- CONCRETE FOUNDATION SYSTEM (SEE STRUC.)
 - UNDER SLAB VAPOR BARRIER
 - GRAVEL FILL (SEE STRUCT.)
 - COMPACTED SUBGRADE

EXTERIOR NOTES

MARK	DESCRIPTION	FINISH COLOR	PATTERN/ PROFILE	MANUFACTURER
BRICK-1	BRICK MASONRY VENEER	TBD	Running Bond	
C-1	ALUM. SHUTTER	Dark Bronze	<varies>	ATR Technologies, INC.
EIFS-1	EXTERIOR INSULATION FINISH SYSTEM	TBD	N/A	
EV-1	MECHANICAL VENT	Louver Finishes	6350DS	Ruskin
SM-1	SHEET METAL	Dark Bronze	N/A	
SS-1	STANDING SEAM METAL PANEL	TBD	N/A	



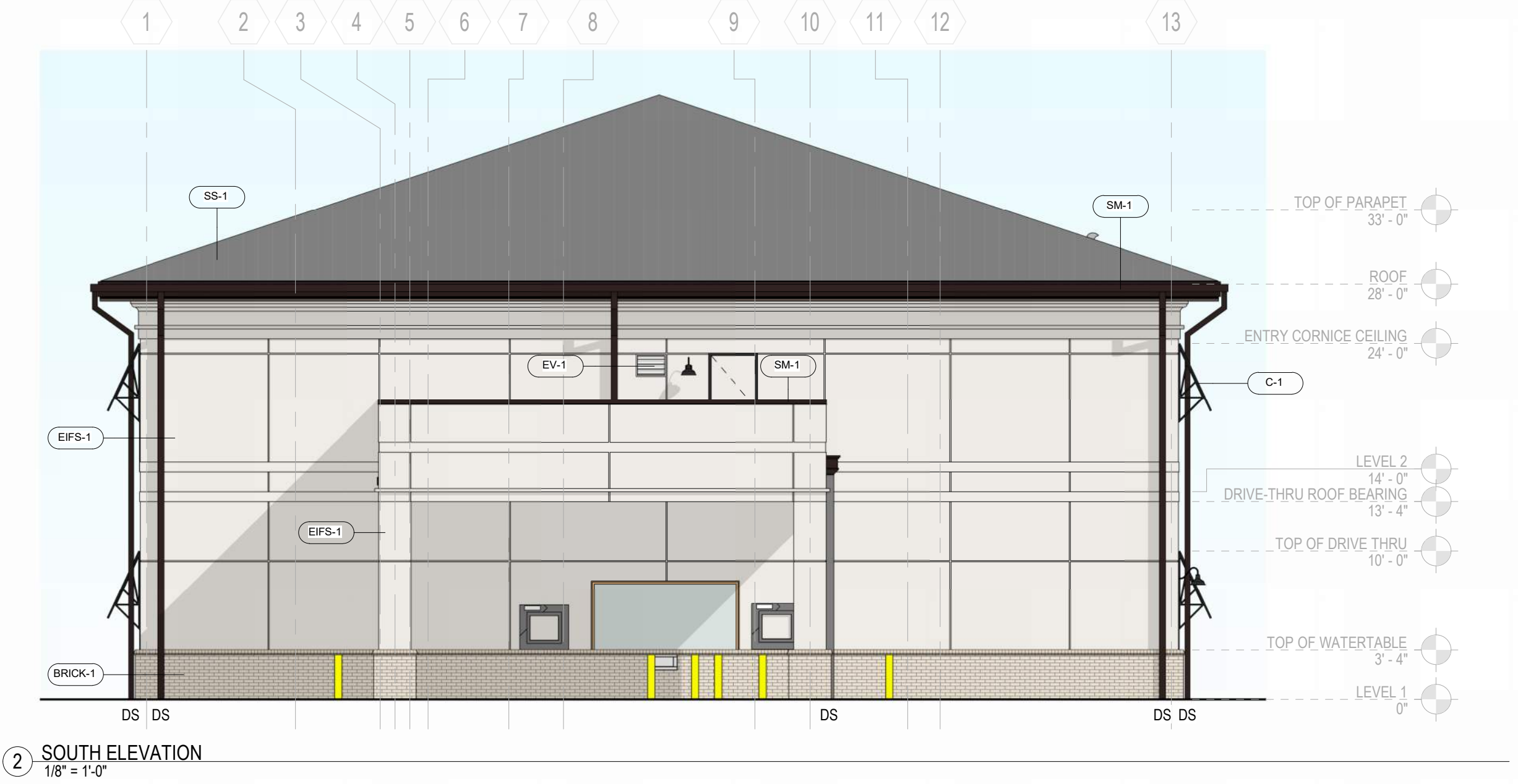
4 EAST ELEVATION
1/8" = 1'-0"



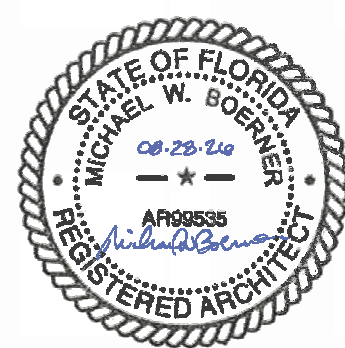
3 WEST ELEVATION
1/8" = 1'-0"



1 NORTH ELEVATION
1/8" = 1'-0"



2 SOUTH ELEVATION
1/8" = 1'-0"



August 28, 2026

PERMIT SET

WBA # 25-039

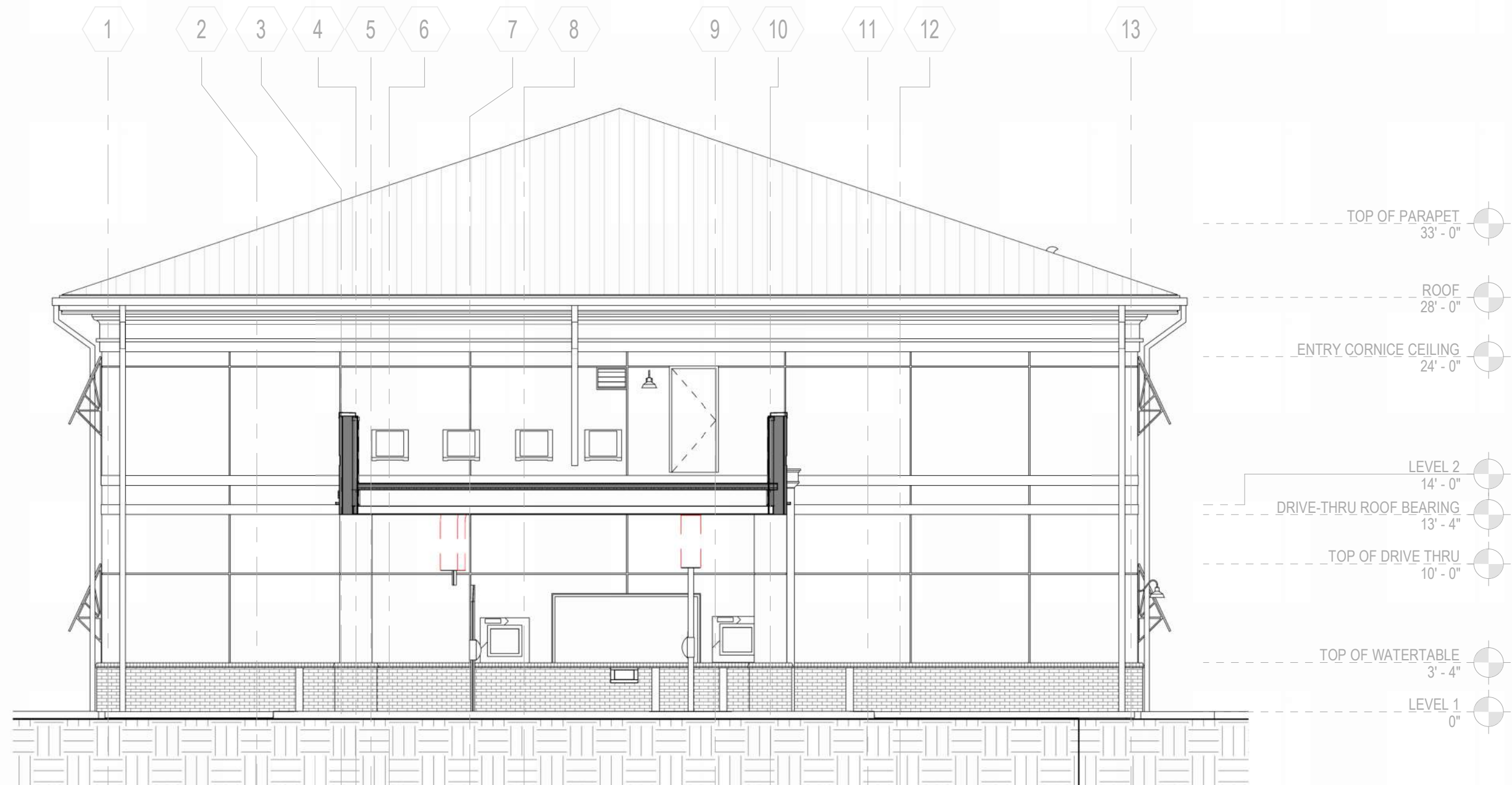
REVISIONS
NO. DESCRIPTION DATE



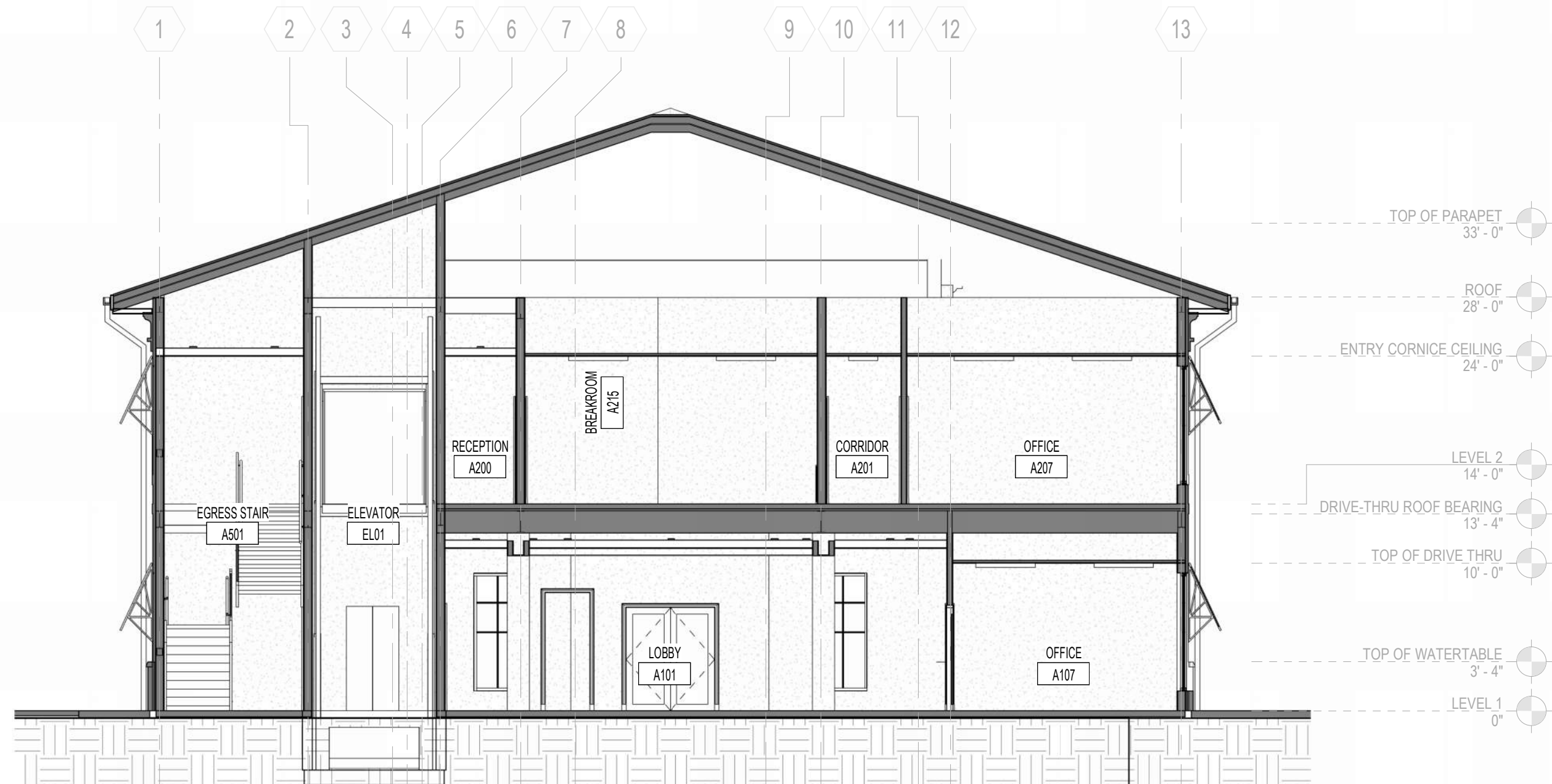


1 N/S BUILDING SECTION 1
1/8" = 1'-0"

2 N/S BUILDING SECTION 2
1/8" = 1'-0"



4 E/W BUILDING SECTION 1
1/8" = 1'-0"



3 E/W BUILDING SECTION 2
1/8" = 1'-0"

- GENERAL ASSEMBLY NOTES:**
1. SEE SPECIFICATIONS FOR MORE DETAILED REQUIREMENTS OF EACH ASSEMBLY ITEM, TYP.
 2. COORD. FRAMING W/ STRUCT. DWGS.
 3. COORD. SHEATHING W/ STRUCT. DWGS. TAPES ALL JOINTS & SEAL ALL PENETRATIONS.
 4. COORD. MASONRY REINFORCING W/ STRUCT. DWGS.
 5. SEE FINISH SCHED. FOR INTERIOR FINISH MATERIALS.

ROOF ASSEMBLIES:

- TYP. STANDING SEAM ROOF PANEL ASSEMBLY:**
- ARCH. STANDING SEAM MTL. ROOF PANEL SYS.
 - SLIP SHEET
 - WEATHER BARRIER
 - SHEATHING
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - PLYWOOD SHEATHING ON CFS TRUSSES (SEE STRUC.)

TYP. TPO ROOFING ASSEMBLY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQ'D. TO ACHIEVE SLOPE]
- RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
- MTL. DECK OVER STEEL FRAMING; SEE STRUC.

TYP. TPO ROOFING ASSEMBLY @ DRIVE-THRU CANOPY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQ'D. TO ACHIEVE SLOPE]
- MTL. DECK OVER STEEL FRAMING; SEE STRUC.

WALLS ASSEMBLIES:

TYP. MASONRY VENEER ON CFS FRAMING WALL ASSEMBLY

- MASONRY VENEER ANCHORED TO SHEATHING
- AIR SPACE
- CONT. RIGID INSULATION; MIN. R-VALE: R-5 @
- FLUID APPLIED WEATHER BARRIER
- EXTERIOR SHEATHING
- COLD FORMED STEEL FRAMING FILLED W/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
- GYPSUM BOARD
- OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

TYP. EIFS ON CFS FRAMING WALL ASSEMBLY

- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @
- FLUID APPLIED WEATHER BARRIER
- EXTERIOR SHEATHING
- COLD FORMED STEEL FRAMING FILLED S/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
- GYPSUM BOARD
- OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

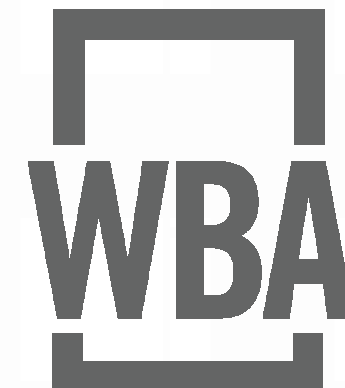
SOFFIT ASSEMBLIES

TYP. EIFS SOFFIT ASSEMBLY

- STRUCTURAL STEEL FRAMING AND ROOF DECK (SEE STRUC.)
- MISC. STEEL STUD FURRING
- EXTERIOR SHEATHING
- FLUID APPLIED WEATHER BARRIER
- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @

FOUNDATION ASSEMBLIES:

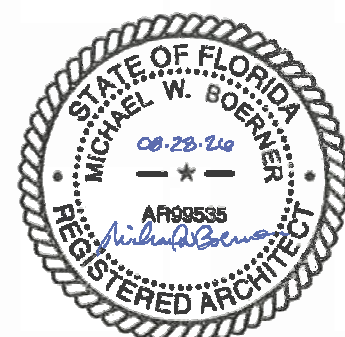
- TYP. SLAB-ON-GRADE ASSEMBLY**
- CONCRETE FOUNDATION SYSTEM (SEE STRUC.)
 - UNDER SLAB VAPOR BARRIER
 - GRAVEL FILL (SEE STRUC.)
 - COMPACTED SUBGRADE



COMMUNITY BANK

201 W 14th Street

LYNN HAVEN, FL
PARCEL ID:
10223-000-000

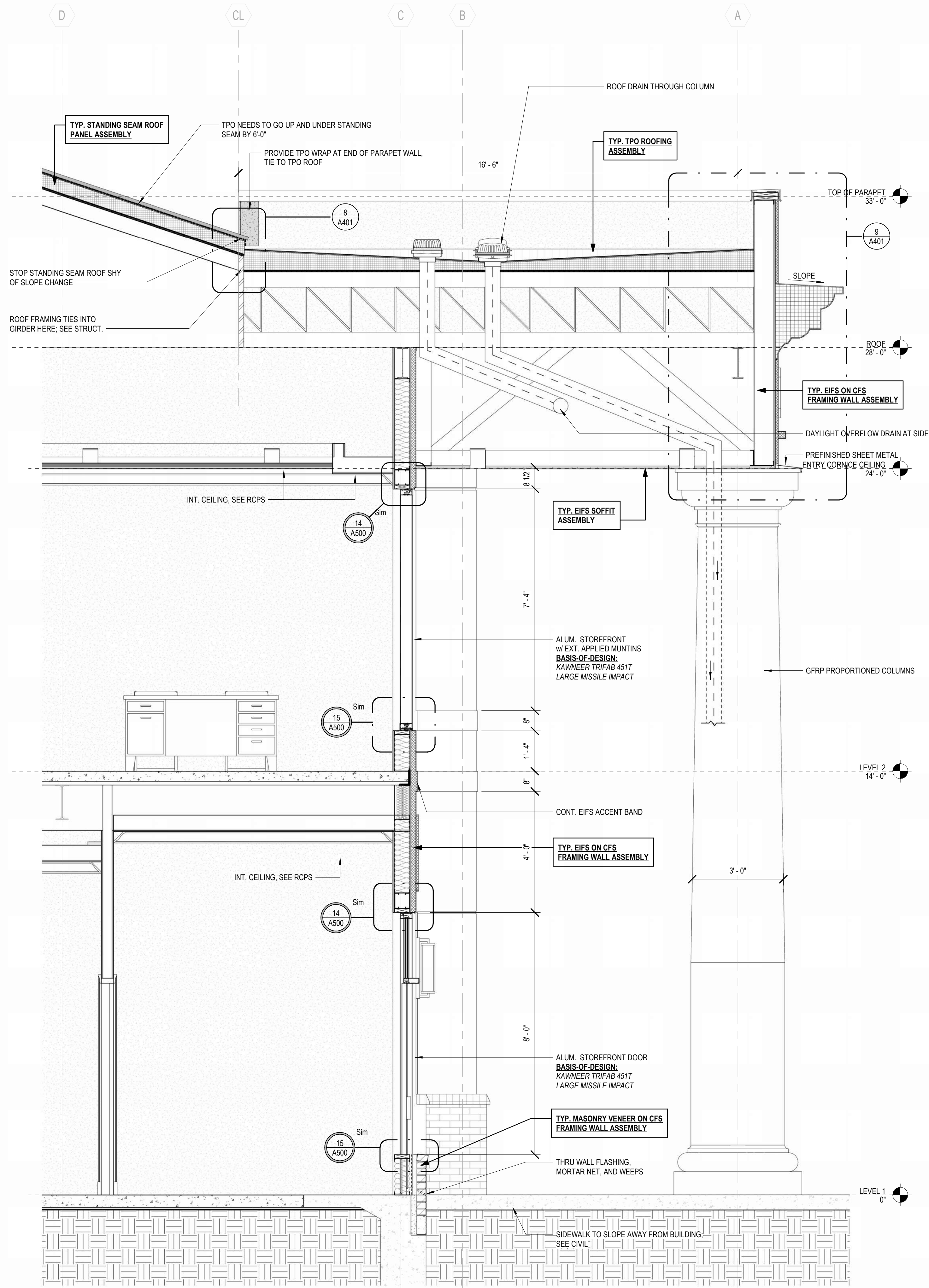


August 28, 2026

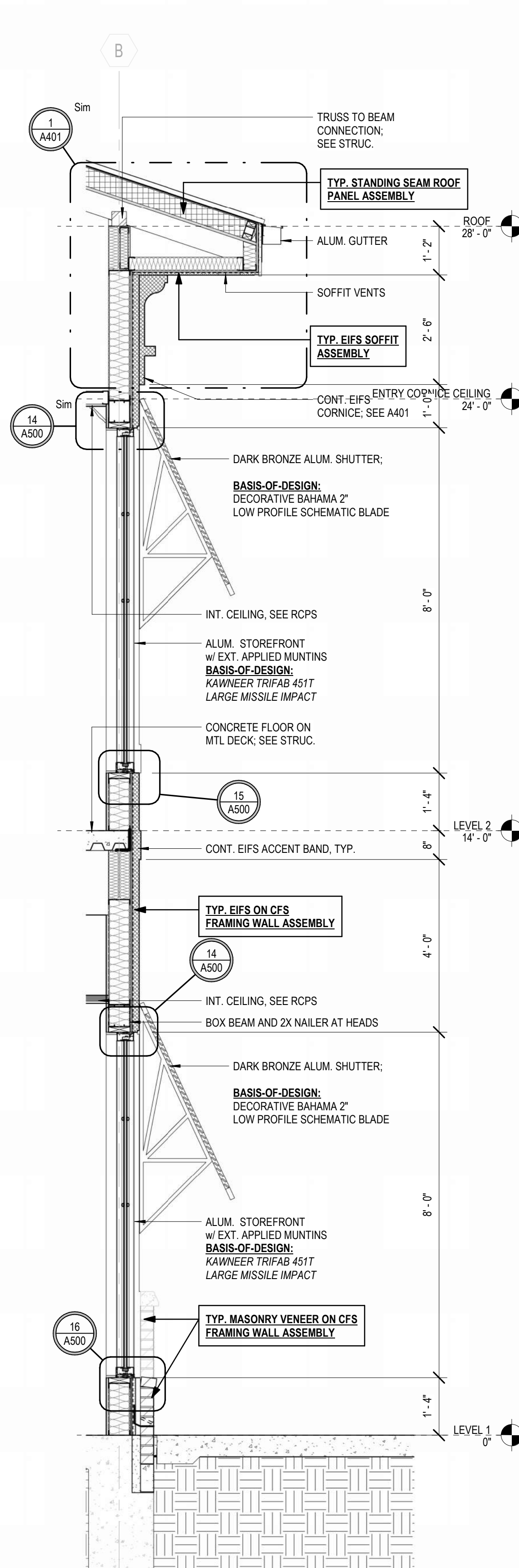
PERMIT SET

WBA # 25-039

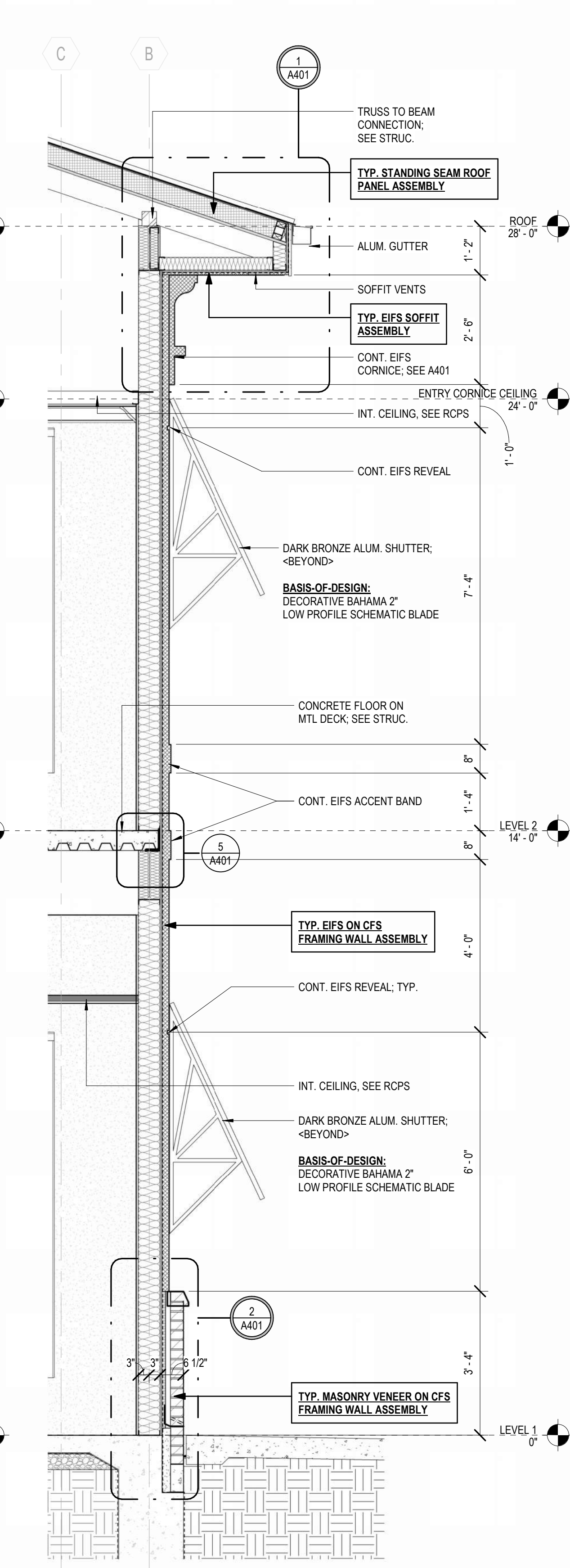
REVISIONS		
NO.	DESCRIPTION	DATE



3 WALL SECTION AT FRONT ENTRY
1/2" = 1'-0"

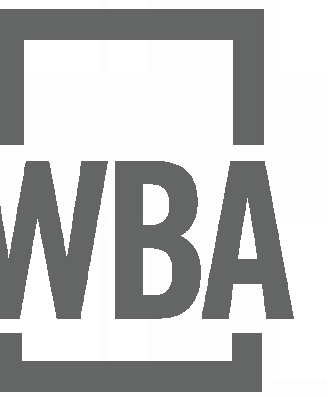


2 TYPICAL BLDG WALL SECTION @ WINDOWS
1/2" = 1'-0"



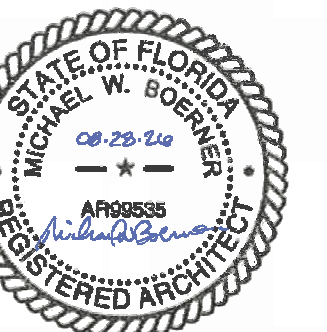
1 TYPICAL BLDG WALL SECTION
1/2" = 1'-0"

- GENERAL ASSEMBLY NOTES:**
- SEE SPECIFICATIONS FOR MORE DETAILED REQUIREMENTS OF EACH ASSEMBLY ITEM, TYP.
 - COORD. FRAMING W/ STRUCT. DWGS.
 - COORD. SHEATHING W/ STRUCT. DWGS. TAPES ALL JOINTS & SEAL ALL PENETRATIONS
 - COORD. MASONRY REINFORCING W/ STRUCT. DWGS.
 - SEE FINISH SCHED. FOR INTERIOR FINISH MATERIALS
- ROOF ASSEMBLIES:**
- TYP. STANDING SEAM ROOF PANEL ASSEMBLY:**
- ARCH. STANDING SEAM MTL. ROOF PANEL SYS.
 - SLIP SHEET
 - WEATHER BARRIER
 - SHEATHING
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - PLYWOOD SHEATHING ON CFS TRUSSES (SEE STRUC.)
- TYP. TPO ROOFING ASSEMBLY:**
- TPO ROOFING SYS.
 - COVER BD.
 - TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - MTL. DECK OVER STEEL FRAMING; SEE STRUC.
- TYP. TPO ROOFING ASSEMBLY @ DRIVE-THRU CANOPY:**
- TPO ROOFING SYS.
 - COVER BD.
 - TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
 - MTL. DECK OVER STEEL FRAMING; SEE STRUC.
- WALLS ASSEMBLIES:**
- TYP. MASONRY VENEER ON CFS FRAMING WALL ASSEMBLY**
- MASONRY VENEER ANCHORED TO SHEATHING
 - AIR SPACE
 - CONT. RIGID INSULATION; MIN. R-VALE: R-5 @
 - FLUID APPLIED WEATHER BARRIER
 - EXTERIOR SHEATHING
 - COLD FORMED STEEL FRAMING FILLED W/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
 - GYPSON BOARD
 - OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE
- TYP. EIFS ON CFS FRAMING WALL ASSEMBLY**
- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @
 - FLUID APPLIED WEATHER BARRIER
 - EXTERIOR SHEATHING
 - COLD FORMED STEEL FRAMING FILLED S/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
 - GYPSON BOARD
 - OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE
- SOFFIT ASSEMBLIES**
- TYP. EIFS SOFFIT ASSEMBLY**
- STRUCTURAL STEEL FRAMING AND ROOF DECK (SEE STRUC.)
 - MISC. STEEL STUD FURRING
 - EXTERIOR SHEATHING
 - FLUID APPLIED WEATHER BARRIER
 - EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @
- FOUNDATION ASSEMBLIES:**
- TYP. SLAB-ON-GRADE ASSEMBLY**
- CONCRETE FOUNDATION SYSTEM (SEE STRUC.)
 - UNDER SLAB VAPOR BARRIER
 - GRAVEL FILL (SEE STRUC.)
 - COMPACTED SUBGRADE



COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



August 28, 2026

PERMIT SET

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE



- GENERAL ASSEMBLY NOTES:**
1. SEE SPECIFICATIONS FOR MORE DETAILED REQUIREMENTS OF EACH ASSEMBLY ITEM, TYP.
 2. COORD. FRAMING W/ STRUCT. DWGS.
 3. COORD. SHEATHING W/ STRUCT. DWGS. TAPES ALL JOINTS & SEAL ALL PENETRATIONS.
 4. COORD. MASONRY REINFORCING W/ STRUCT. DWGS.
 5. SEE FINISH SCHED. FOR INTERIOR FINISH MATERIALS

ROOF ASSEMBLIES:

- TYP. STANDING SEAM ROOF PANEL ASSEMBLY:**
- ARCH. STANDING SEAM MTL. ROOF PANEL SYS.
 - SLIP SHEET
 - WEATHER BARRIER
 - SHEATHING
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - PLYWOOD SHEATHING ON CFS TRUSSES (SEE STRUC.)

TYP. TPO ROOFING ASSEMBLY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
- RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
- MTL DECK OVER STEEL FRAMING; SEE STRUC.

TYP. TPO ROOFING ASSEMBLY @ DRIVE-THRU CANOPY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
- MTL DECK OVER STEEL FRAMING; SEE STRUC.

WALLS ASSEMBLIES:

- TYP. MASONRY VENEER ON CFS FRAMING WALL ASSEMBLY**
- MASONRY VENEER ANCHORED TO SHEATHING
 - AIR SPACE
 - CONT. RIGID INSULATION; MIN. R-VALE: R-5 @
 - FLUID APPLIED WEATHER BARRIER
 - EXTERIOR SHEATHING
 - COLD FORMED STEEL FRAMING FILLED W/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
 - GYPSUM BOARD
 - OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

TYP. EIFS ON CFS FRAMING WALL ASSEMBLY

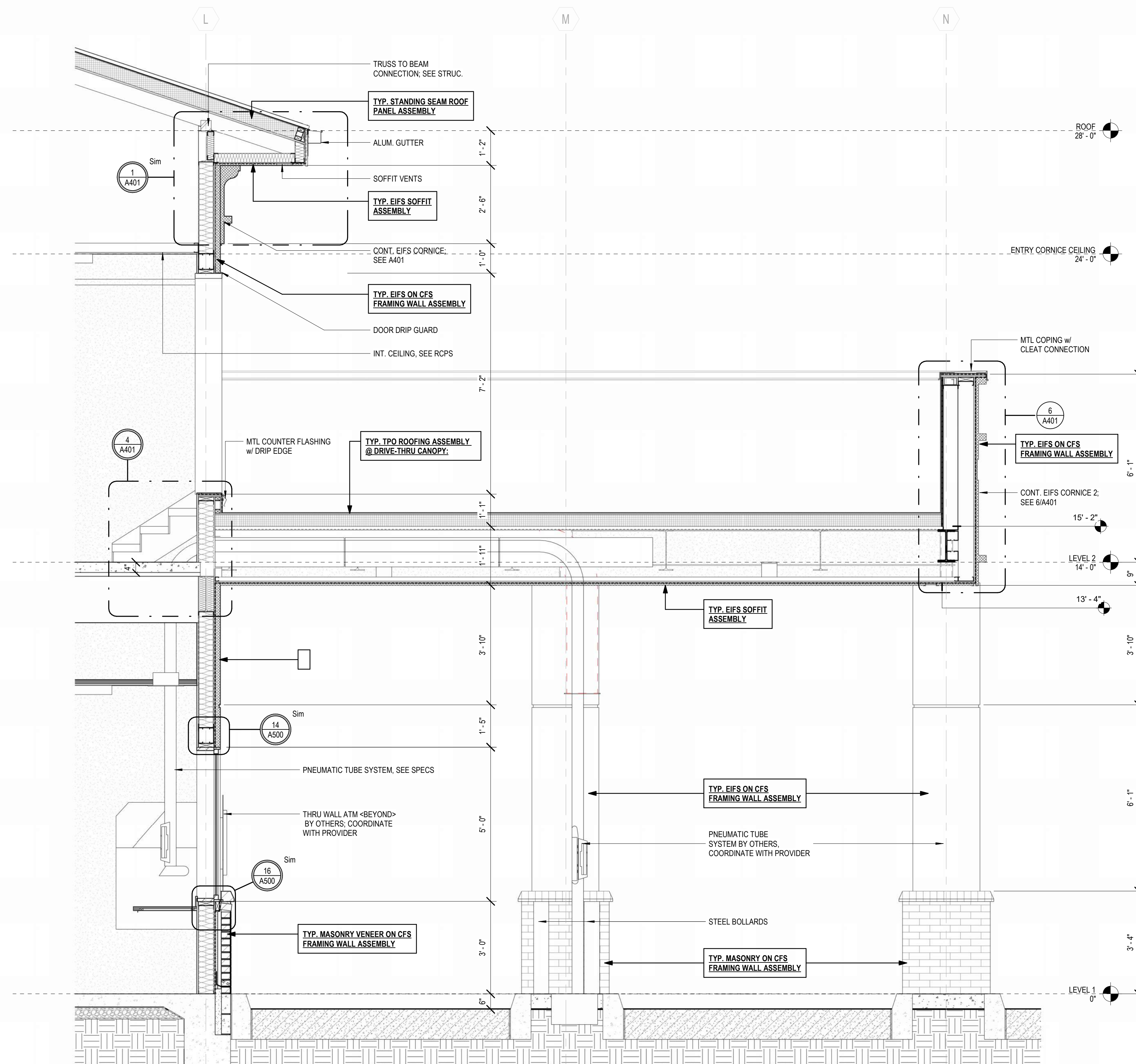
- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @
- FLUID APPLIED WEATHER BARRIER
- EXTERIOR SHEATHING
- COLD FORMED STEEL FRAMING FILLED S/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
- GYPSUM BOARD
- OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

SOFFIT ASSEMBLIES

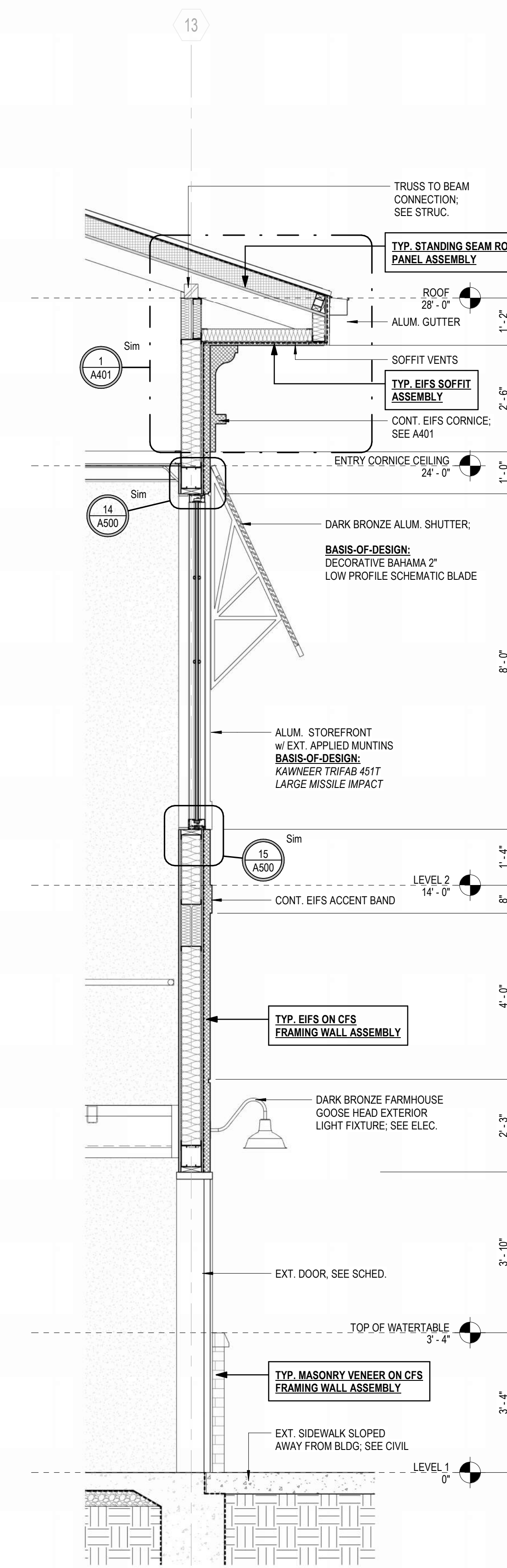
- TYP. EIFS SOFFIT ASSEMBLY**
- STRUCTURAL STEEL FRAMING AND ROOF DECK (SEE STRUCT.)
 - MISC. STEEL STUD FURRING
 - EXTERIOR SHEATHING
 - FLUID APPLIED WEATHER BARRIER
 - EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @

FOUNDATION ASSEMBLIES:

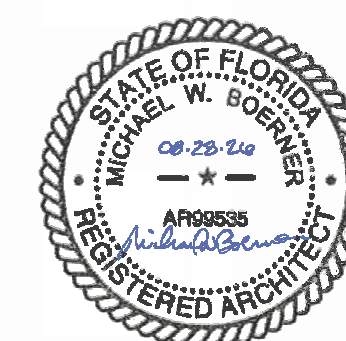
- TYP. SLAB-ON-GRADE ASSEMBLY**
- CONCRETE FOUNDATION SYSTEM (SEE STRUCT.)
 - UNDER SLAB VAPOR BARRIER
 - GRAVEL FILL (SEE STRUCT.)
 - COMPACTED SUBGRADE



2 WALL SECTION AT CANOPY
1/2" = 1'-0"



1 WALL SECTION AT SIDE ENTRY
1/2" = 1'-0"

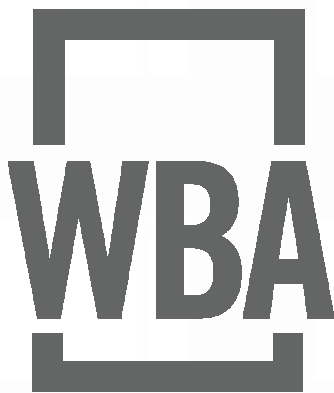


August 28, 2026

PERMIT SET

WBA # 25-039

NO.	DESCRIPTION	DATE



COMMUNITY
BANK

201 W 14th Street

LYNN HAVEN, FL
PARCEL ID:
10223-000-000

- GENERAL ASSEMBLY NOTES:**
1. SEE SPECIFICATIONS FOR MORE DETAILED REQUIREMENTS OF EACH ASSEMBLY ITEM, TYP.
 2. COORD. FRAMING W/ STRUCT. DWGS.
 3. COORD. SHEATHING W/ STRUCT. DWGS. TAPES ALL JOINTS & SEAL ALL PENETRATIONS
 4. COORD. MASONRY REINFORCING W/ STRUCT. DWGS.
 5. SEE FINISH SCHED. FOR INTERIOR FINISH MATERIALS

ROOF ASSEMBLIES:

- TYP. STANDING SEAM ROOF PANEL ASSEMBLY:**
- ARCH. STANDING SEAM MTL. ROOF PANEL SYS.
 - SLIP SHEET
 - WEATHER BARRIER
 - SHEATHING
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - PLYWOOD SHEATHING ON CFS TRUSSES (SEE STRUC.)

TYP. TPO ROOFING ASSEMBLY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
- RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
- MTL. DECK OVER STEEL FRAMING; SEE STRUC.

TYP. TPO ROOFING ASSEMBLY @ DRIVE-THRU CANOPY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQD. TO ACHIEVE SLOPE]
- MTL. DECK OVER STEEL FRAMING; SEE STRUC.

WALLS ASSEMBLIES:

TYP. MASONRY VENEER ON CFS FRAMING WALL ASSEMBLY

- MASONRY VENEER ANCHORED TO SHEATHING
- AIR SPACE
- CONT. RIGID INSULATION; MIN. R-VALE: R-5 @
- FLUID APPLIED WEATHER BARRIER
- EXTERIOR SHEATHING
- COLD FORMED STEEL FRAMING FILLED W/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
- GYPSUM BOARD
- OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

TYP. EIFS ON CFS FRAMING WALL ASSEMBLY

- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @
- FLUID APPLIED WEATHER BARRIER
- EXTERIOR SHEATHING
- COLD FORMED STEEL FRAMING FILLED S/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
- GYPSUM BOARD
- OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

SOFFIT ASSEMBLIES

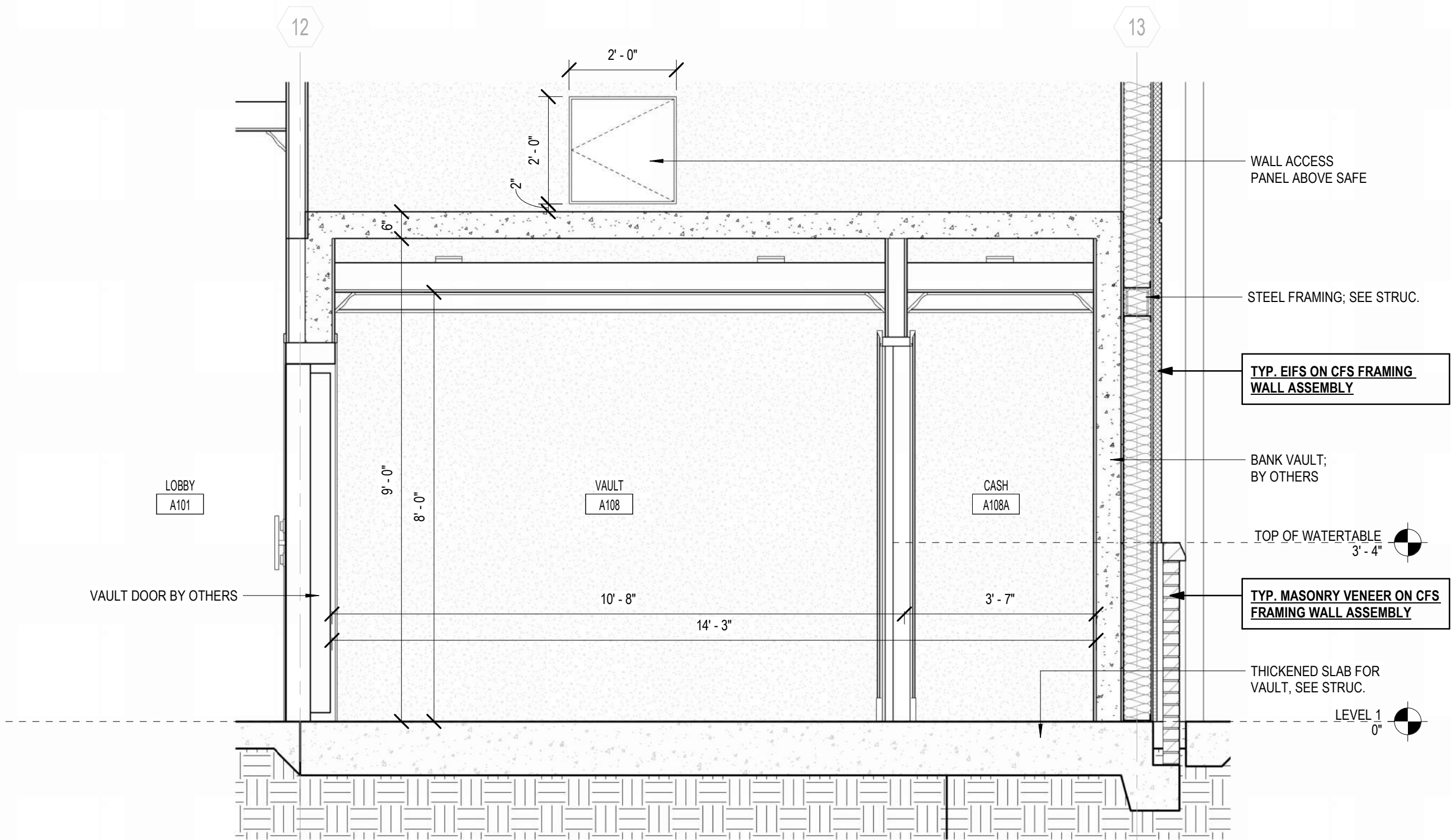
TYP. EIFS SOFFIT ASSEMBLY

- STRUCTURAL STEEL FRAMING AND ROOF DECK (SEE STRUCT.)
- MISC. STEEL STUD FURRING
- EXTERIOR SHEATHING
- FLUID APPLIED WEATHER BARRIER
- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @

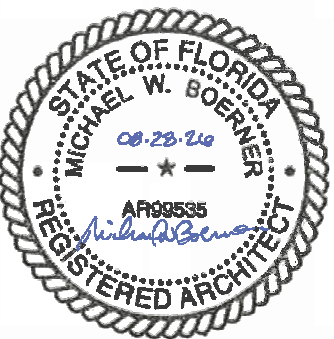
FOUNDATION ASSEMBLIES:

TYP. SLAB-ON-GRADE ASSEMBLY

- CONCRETE FOUNDATION SYSTEM (SEE STRUC.)
- UNDER SLAB VAPOR BARRIER
- GRAVEL FILL (SEE STRUCT.)
- COMPACTED SUBGRADE



1 VAULT SECTION
1/2" = 1'-0"



August 28, 2026

PERMIT SET

WBA # 25-039

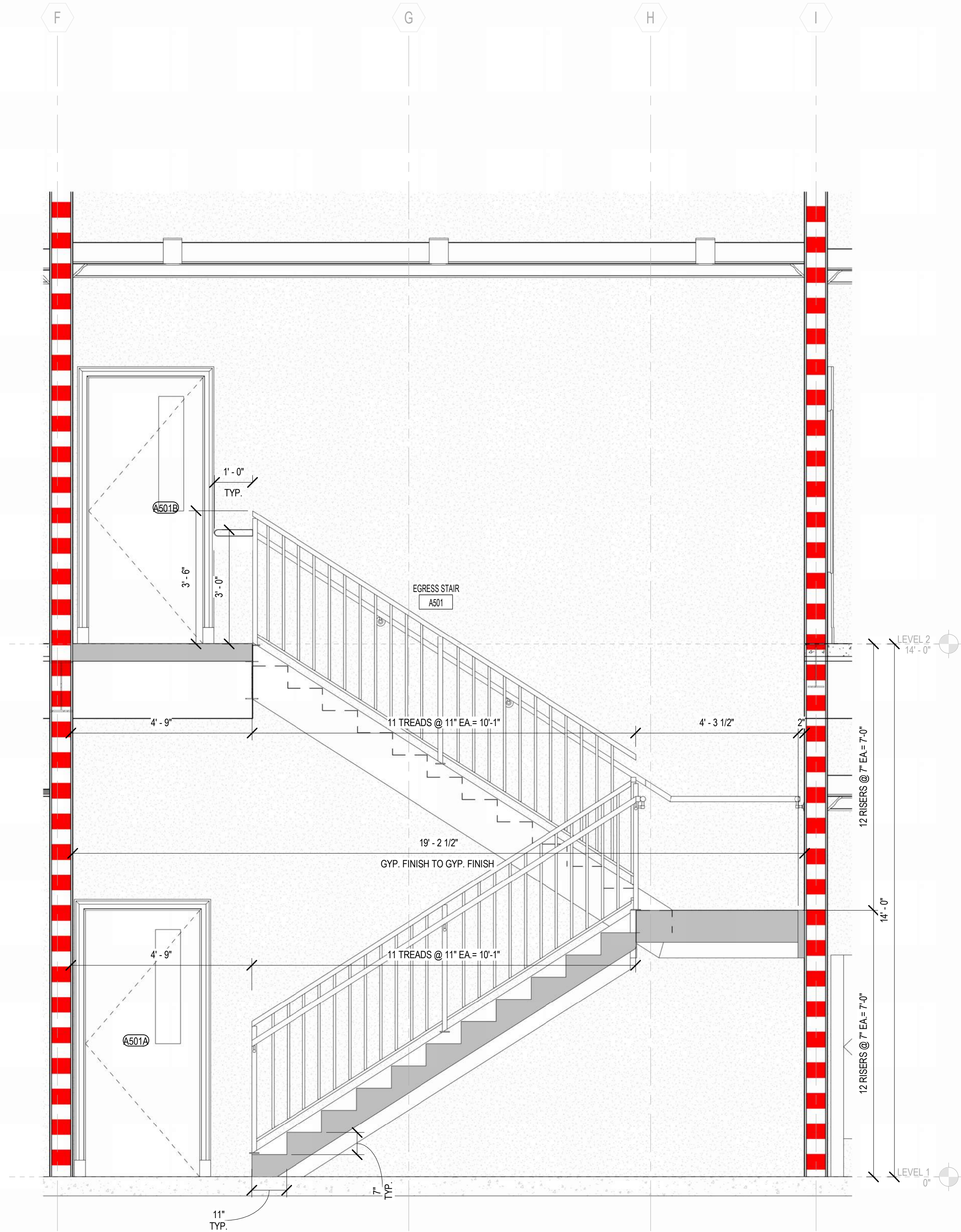
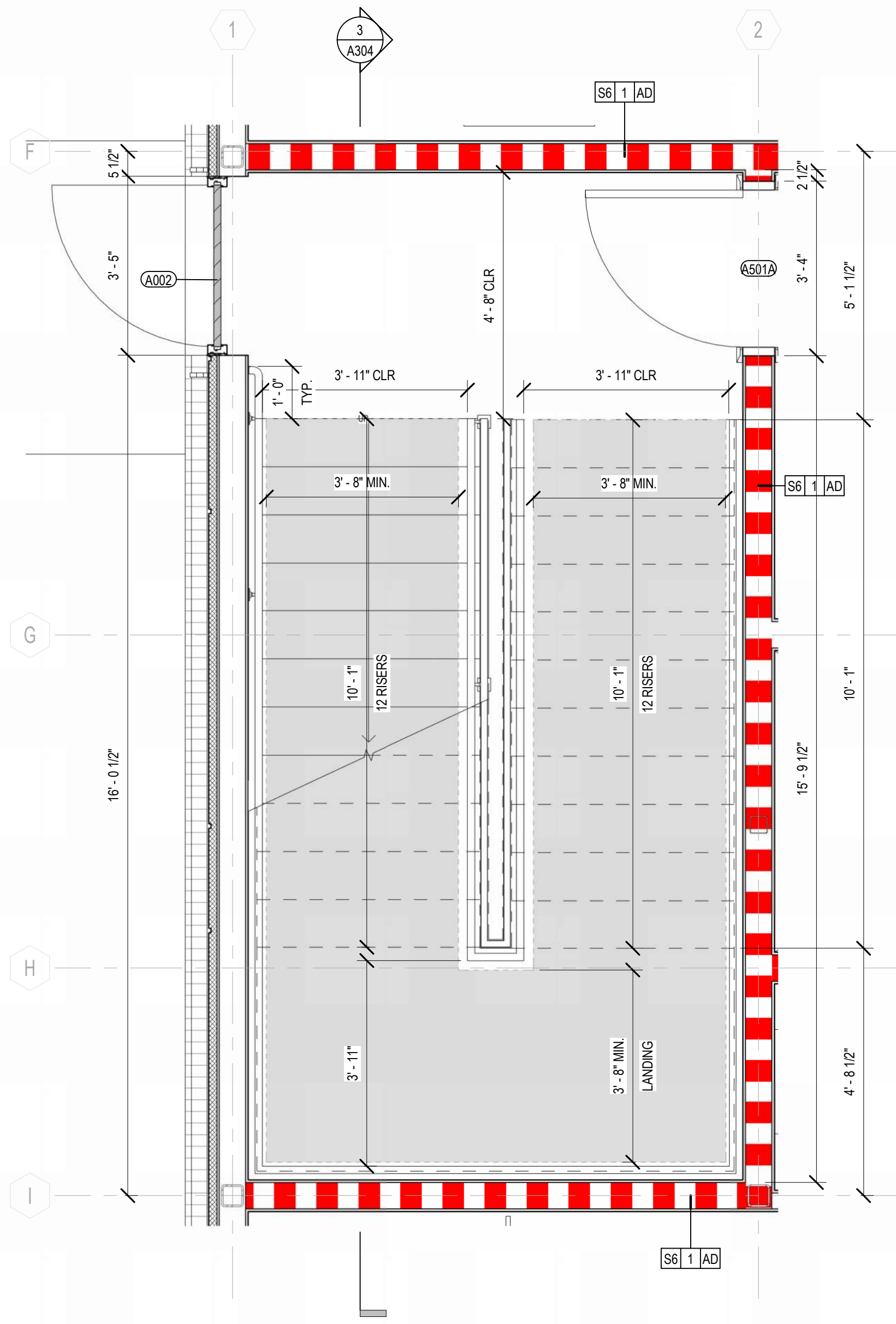
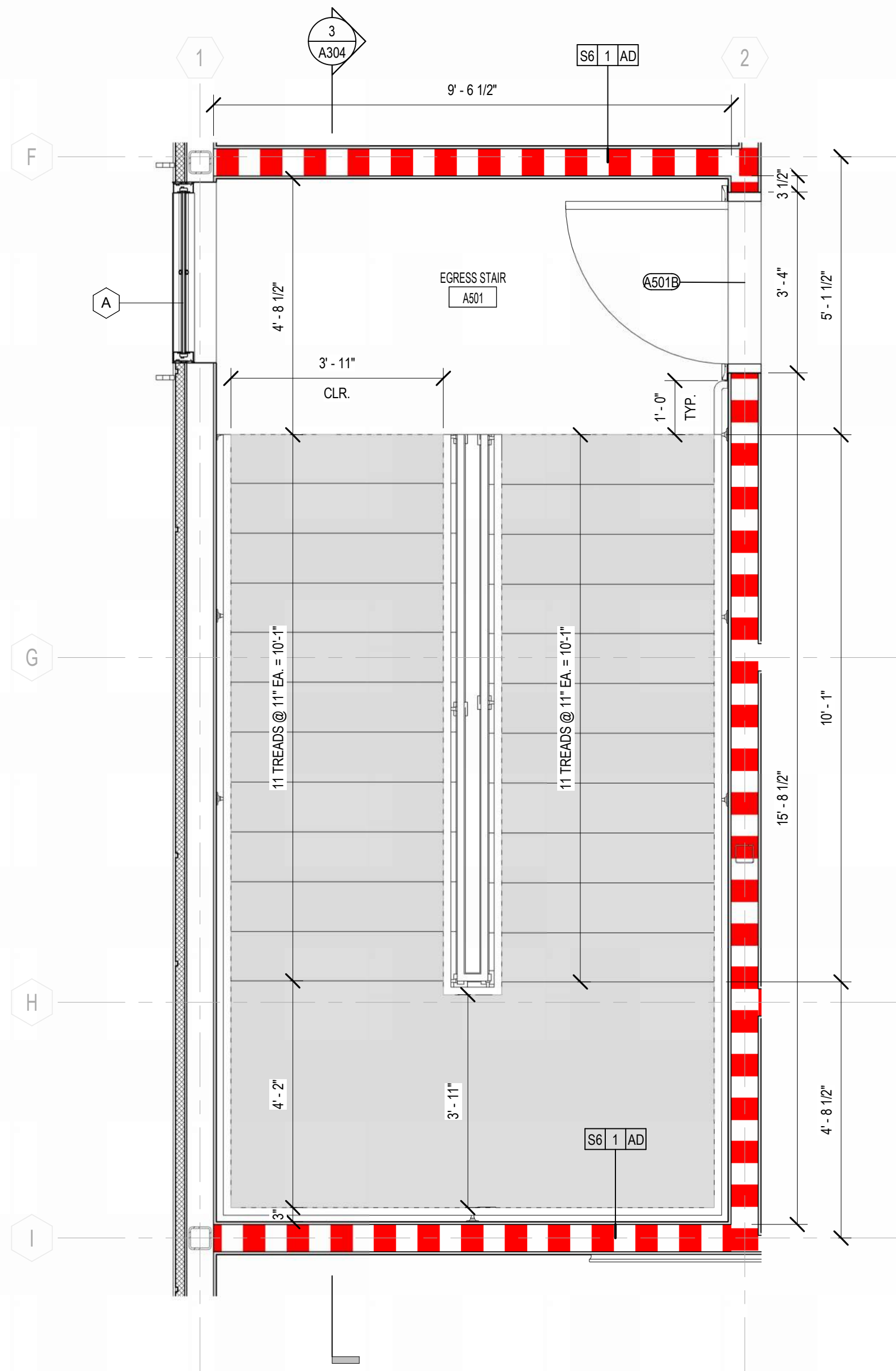
REVISIONS		
NO.	DESCRIPTION	DATE





COMMUNITY
BANK

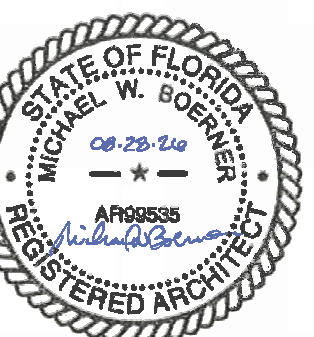
201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



5 WEST STAIR ENLARGE PLAN - LVL 02
1/2" = 1'-0"

1 WEST STAIR ENLARGE PLAN - LVL 01
1/2" = 1'-0"

3 WEST STAIR - SECTION
1/2" = 1'-0"



August 28, 2026

PERMIT SET

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

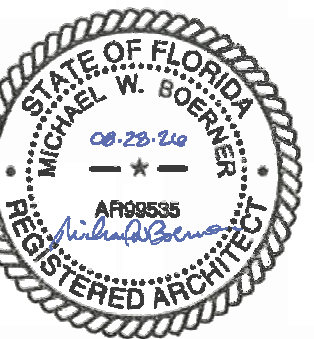
A304
CIRCULATION-
WEST STAIR

Architectural section drawing of a staircase connecting Level 1 and Level 2. The drawing shows a red and white striped wall on the left, a door at Level 2, and a door at Level 1. The staircase has 14 treads on the main flight and 8 treads on the upper flight. Dimensions include 9'-9" for the upper landing, 21'-6" for the main flight, and 4'-2 1/2" for the lower landing. The drawing is oriented with Level 2 at the top and Level 1 at the bottom.



COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000

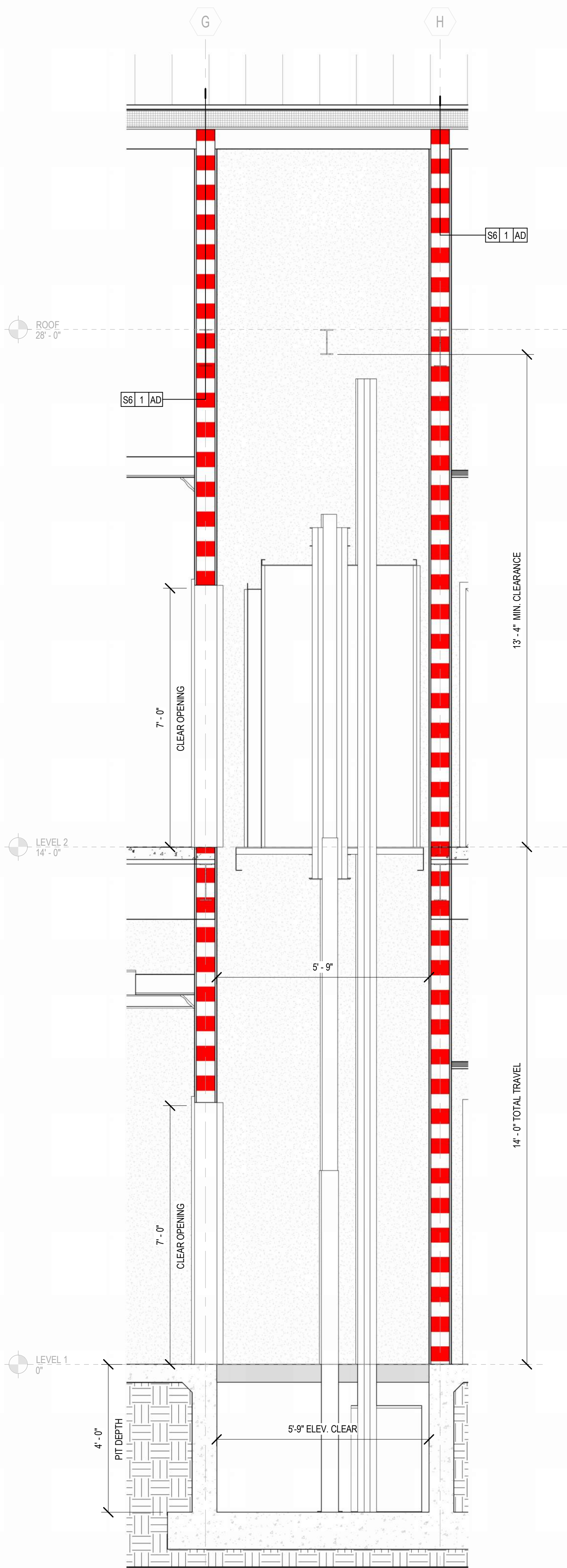


August 28, 2026

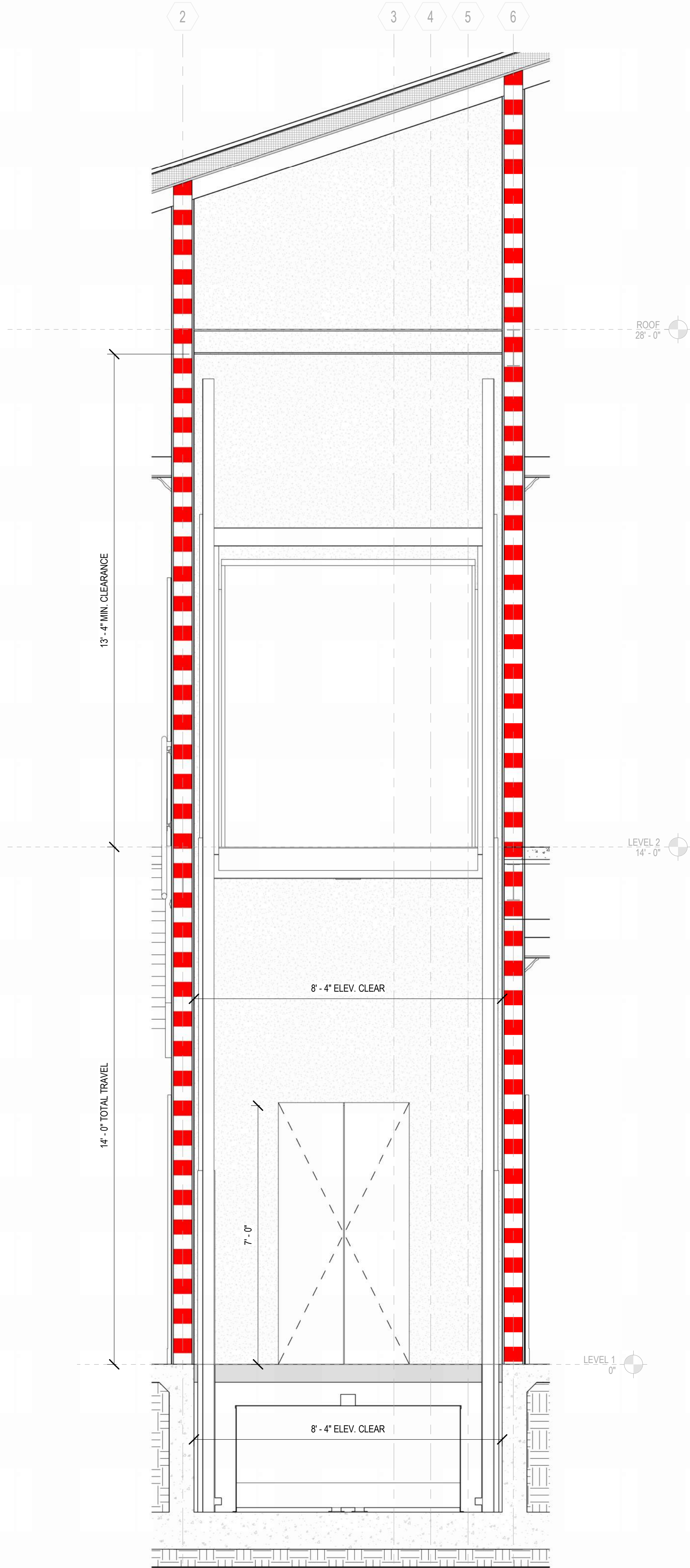
PERMIT SET

WBA # 25-039

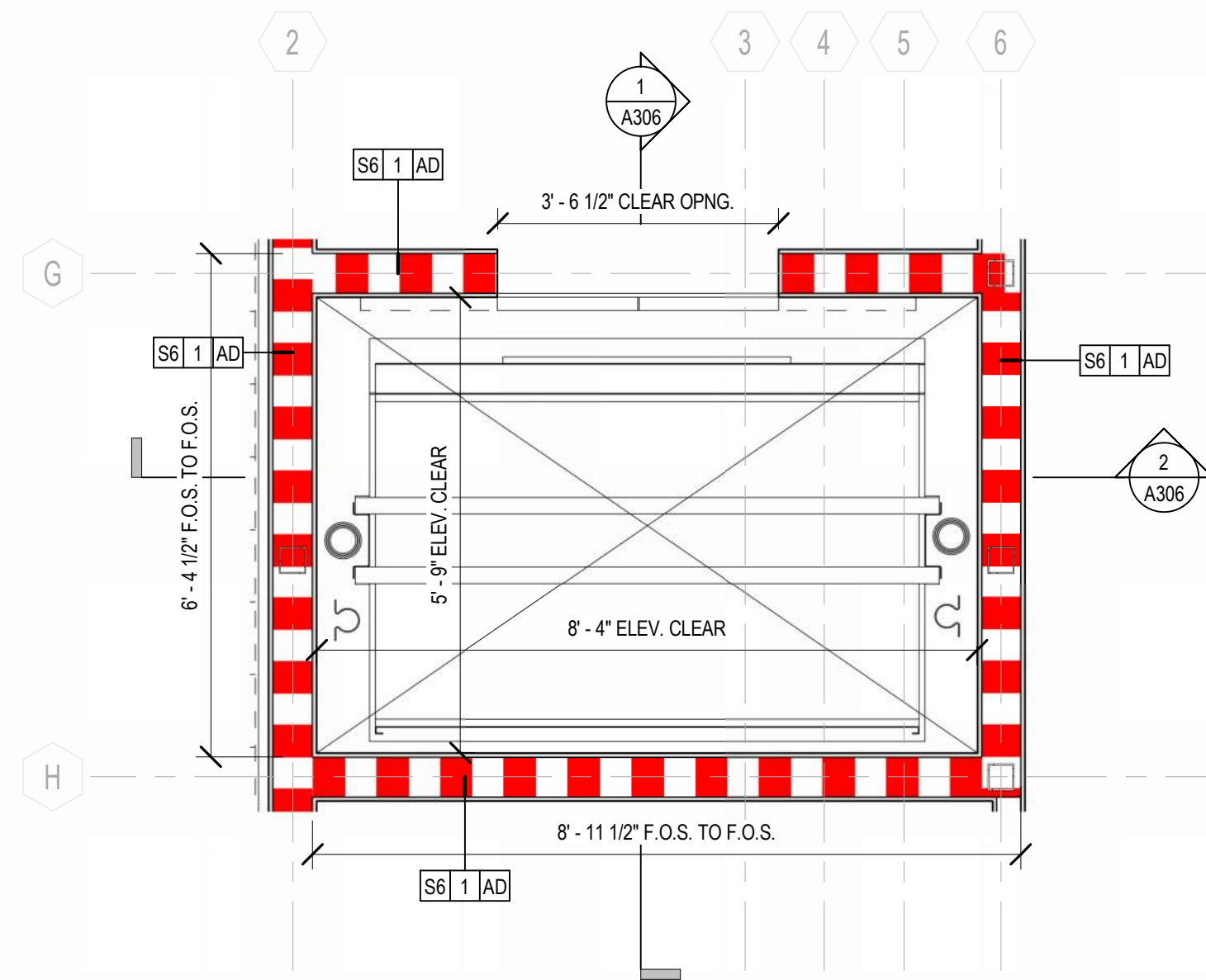
REVISIONS		
NO.	DESCRIPTION	DATE



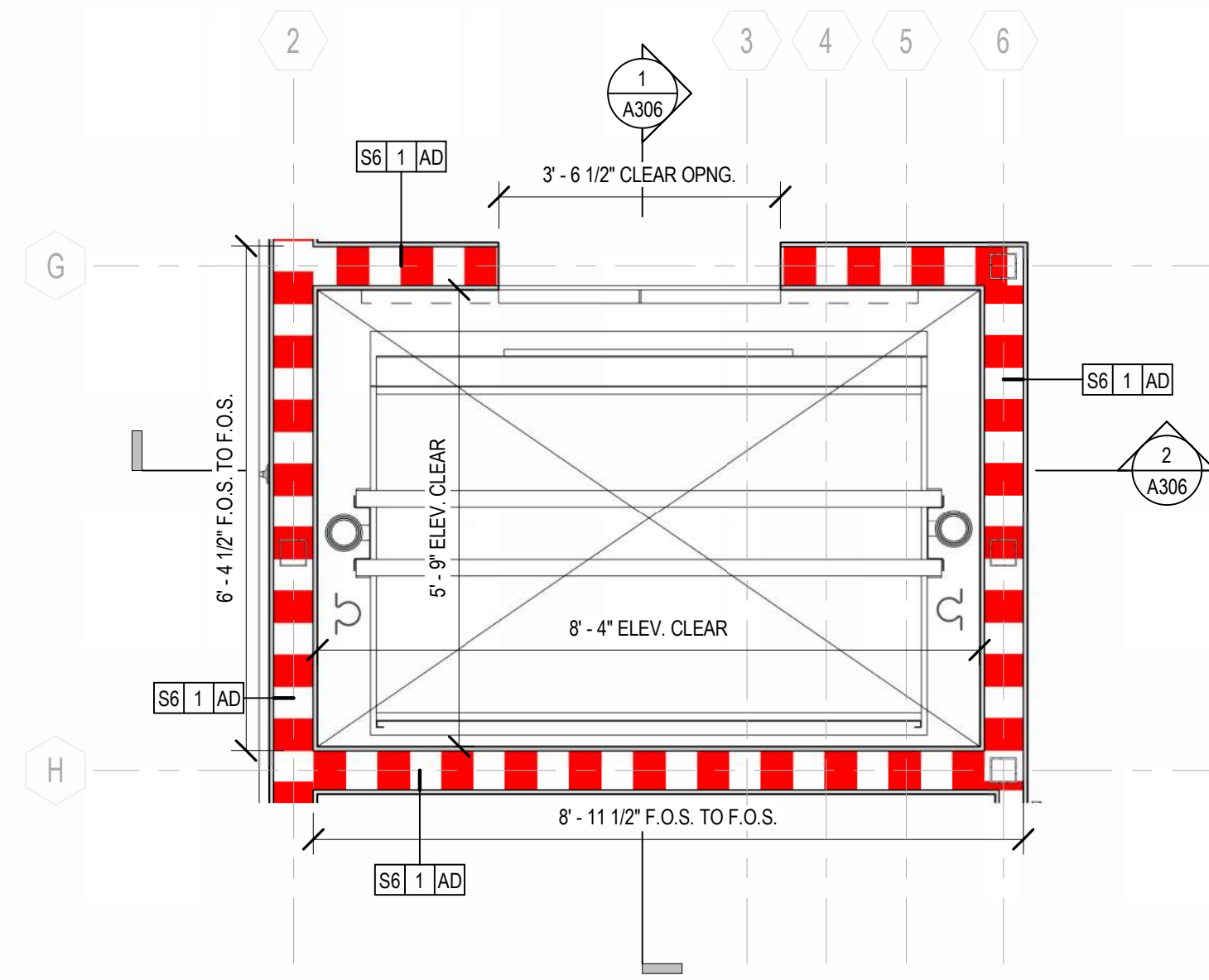
1 ELEVATOR SECTION 01
1/2" = 1'-0"



2 ELEVATOR SECTION 02
1/2" = 1'-0"



3 ELEVATOR PLAN - FIRST FLOOR
1/2" = 1'-0"



4 ELEVATOR PLAN - SECOND FLOOR
1/2" = 1'-0"

- GENERAL ASSEMBLY NOTES:**
- SEE SPECIFICATIONS FOR MORE DETAILED REQUIREMENTS OF EACH ASSEMBLY ITEM, TYP.
 - COORD. FRAMING W/ STRUCT. DWGS.
 - COORD. SHEATHING W/ STRUCT. DWGS. TAPES ALL JOINTS & SEAL ALL PENETRATIONS.
 - COORD. MASONRY REINFORCING W/ STRUCT. DWGS.
 - SEE FINISH SCHED. FOR INTERIOR FINISH MATERIALS

ROOF ASSEMBLIES:

- TYP. STANDING SEAM ROOF PANEL ASSEMBLY:**
- ARCH. STANDING SEAM MTL. ROOF PANEL SYS.
 - SLIP SHEET
 - WEATHER BARRIER
 - SHEATHING
 - RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
 - PLYWOOD SHEATHING ON CFS TRUSSES (SEE STRUC.)

TYP. TPO ROOFING ASSEMBLY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQ'D. TO ACHIEVE SLOPE]
- RIGID INSUL. BD.; MIN. R-VALUE: R-25 @
- MTL DECK OVER STEEL FRAMING; SEE STRUC.

TYP. TPO ROOFING ASSEMBLY @ DRIVE-THRU CANOPY:

- TPO ROOFING SYS.
- COVER BD.
- TAPERED INSUL. [AS REQ'D. TO ACHIEVE SLOPE]
- MTL DECK OVER STEEL FRAMING; SEE STRUC.

WALLS ASSEMBLIES:

TYP. MASONRY VENEER ON CFS FRAMING WALL ASSEMBLY

- MASONRY VENEER ANCHORED TO SHEATHING
- AIR SPACE
- CONT. RIGID INSULATION; MIN. R-VALE: R-5 @
- FLUID APPLIED WEATHER BARRIER
- EXTERIOR SHEATHING
- COLD FORMED STEEL FRAMING FILLED W/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
- GYPSON BOARD
- OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

TYP. EIFS ON CFS FRAMING WALL ASSEMBLY

- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @
- FLUID APPLIED WEATHER BARRIER
- EXTERIOR SHEATHING
- COLD FORMED STEEL FRAMING FILLED S/ CONT. BATT. INSUL.; MIN. R-VALUE: R-13 @
- GYPSON BOARD
- OTHER INTERIOR FINISHES AS NOTED IN SCHEDULE

SOFFIT ASSEMBLIES

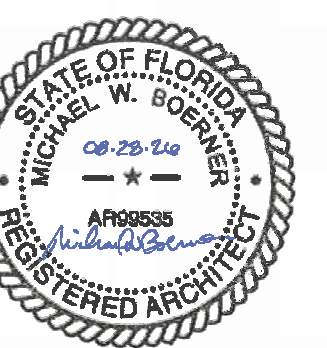
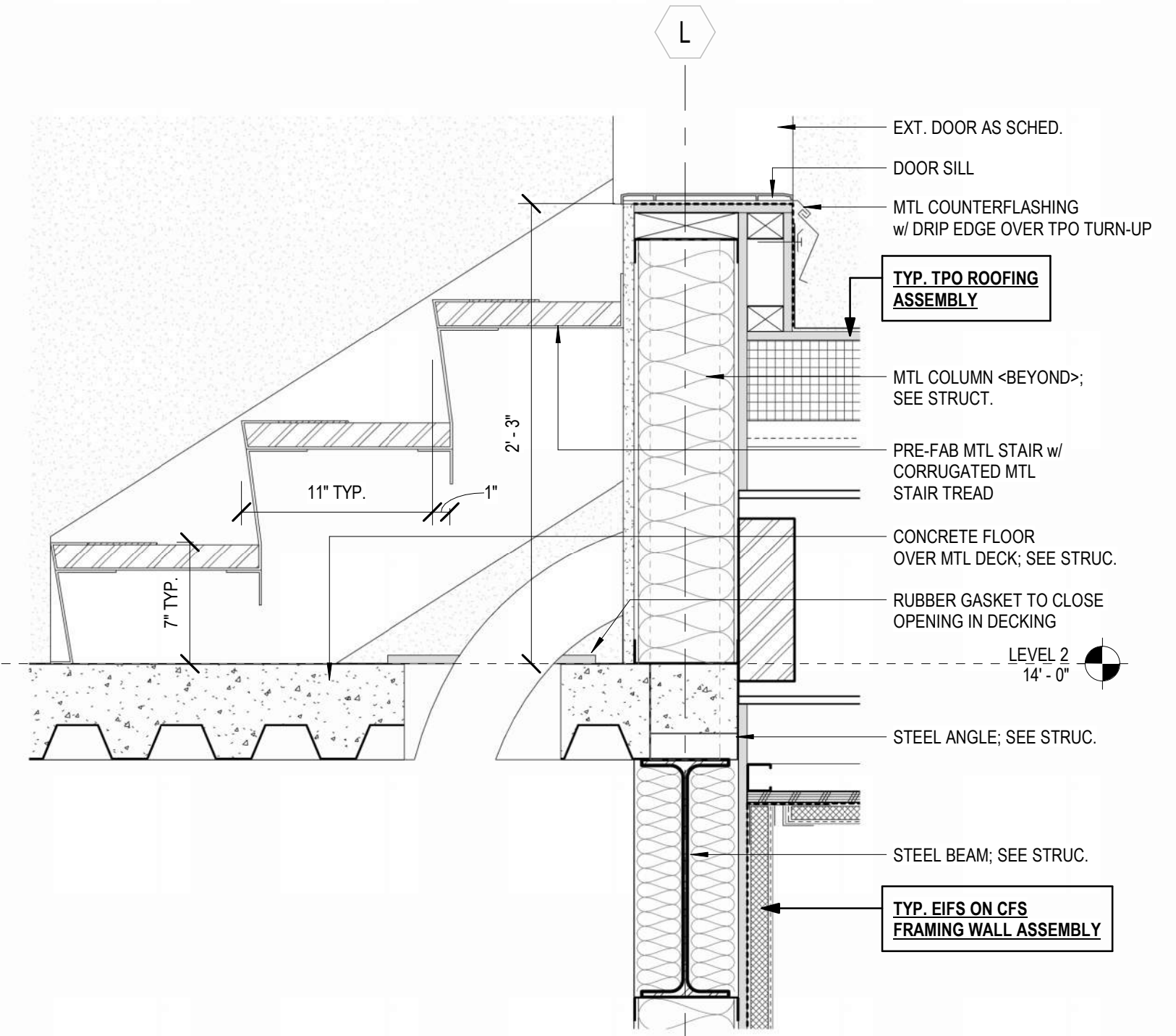
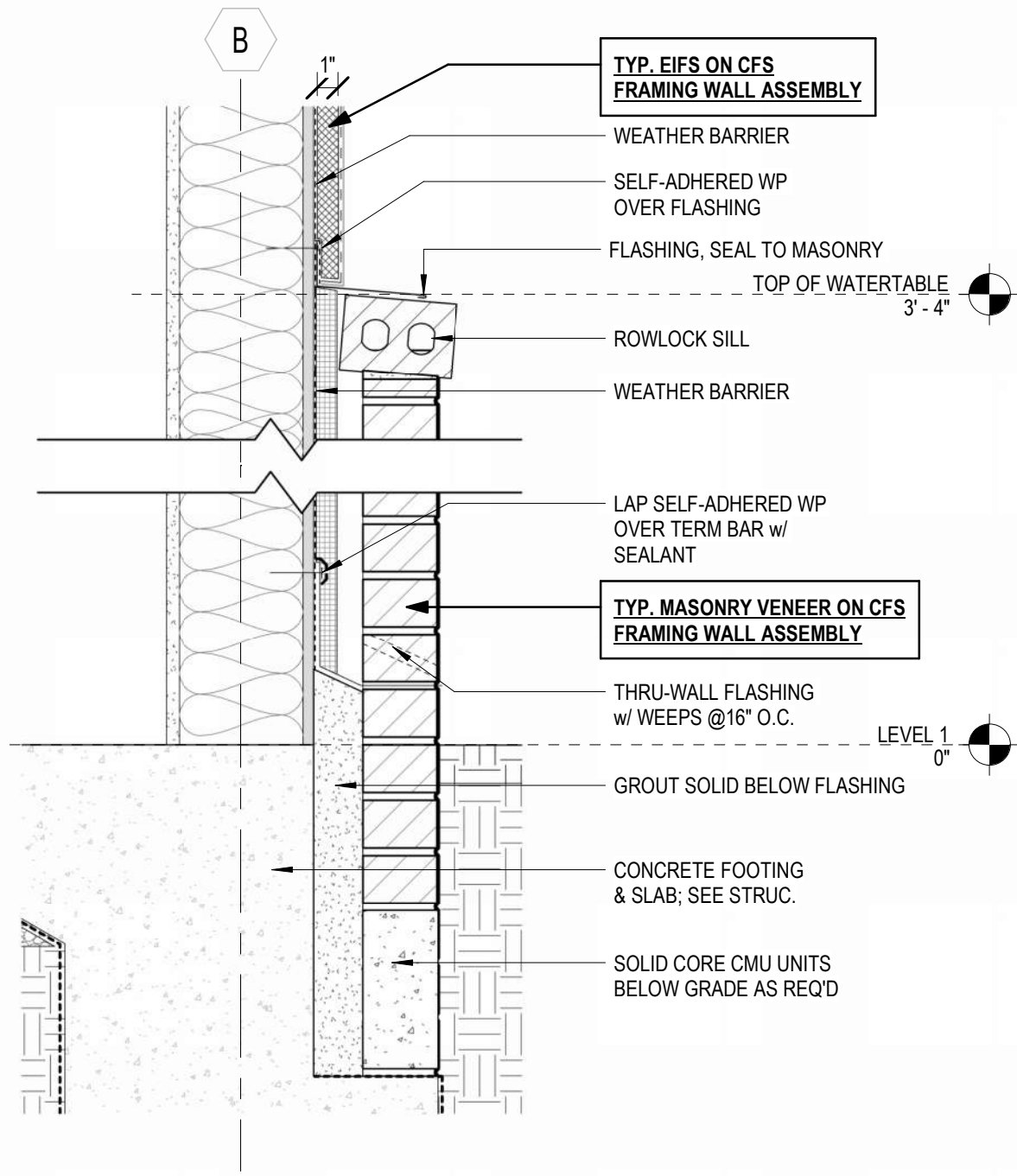
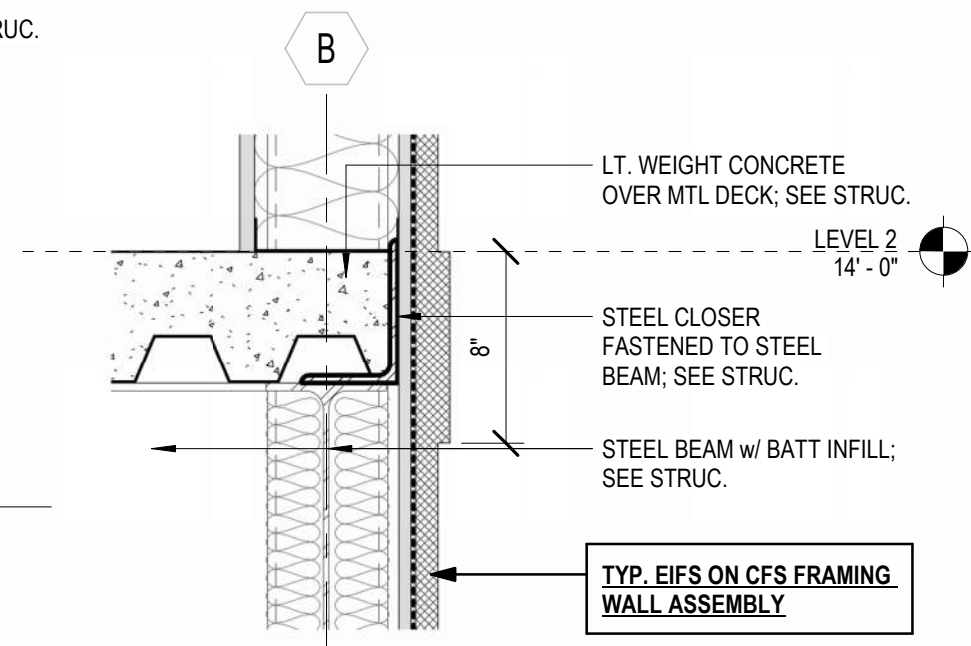
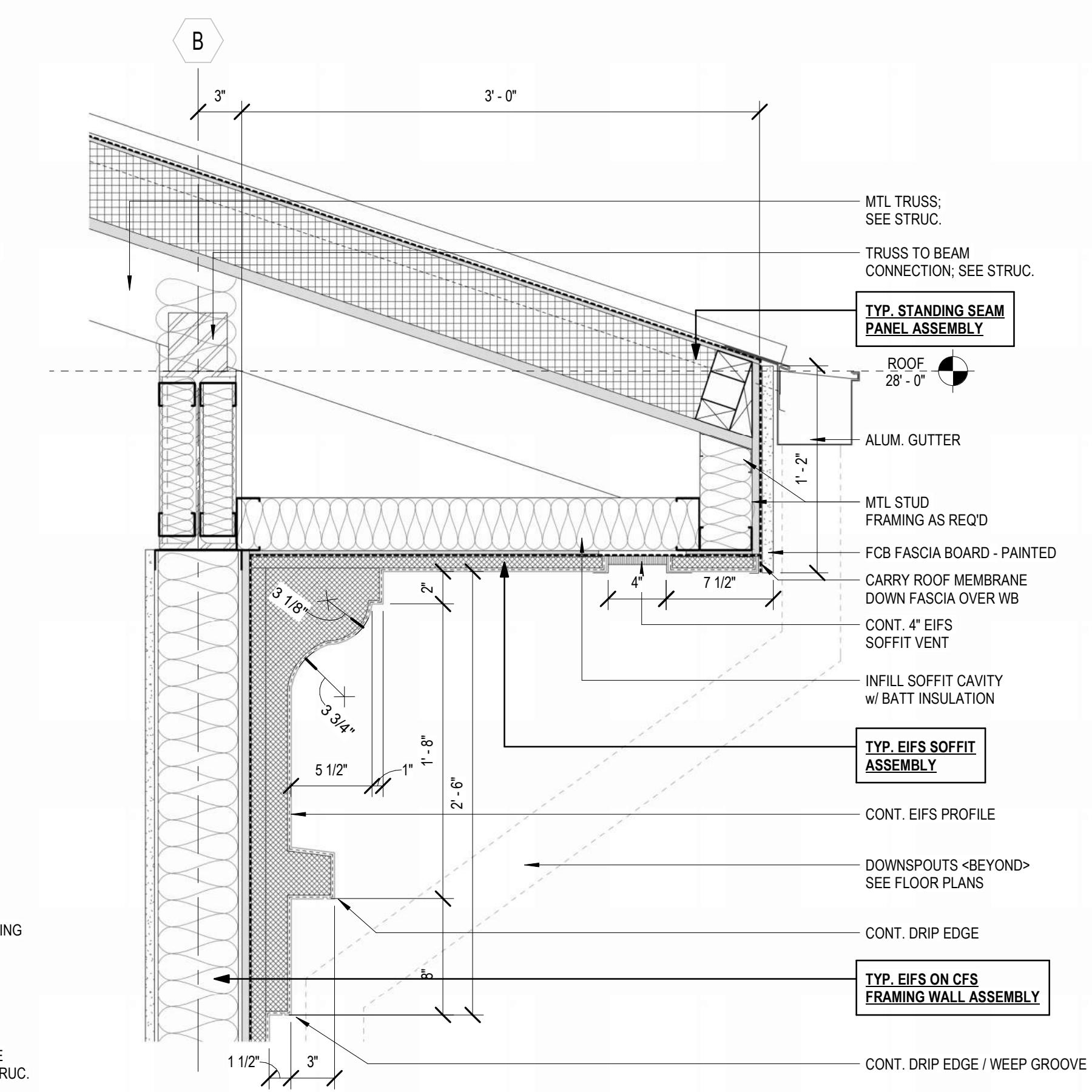
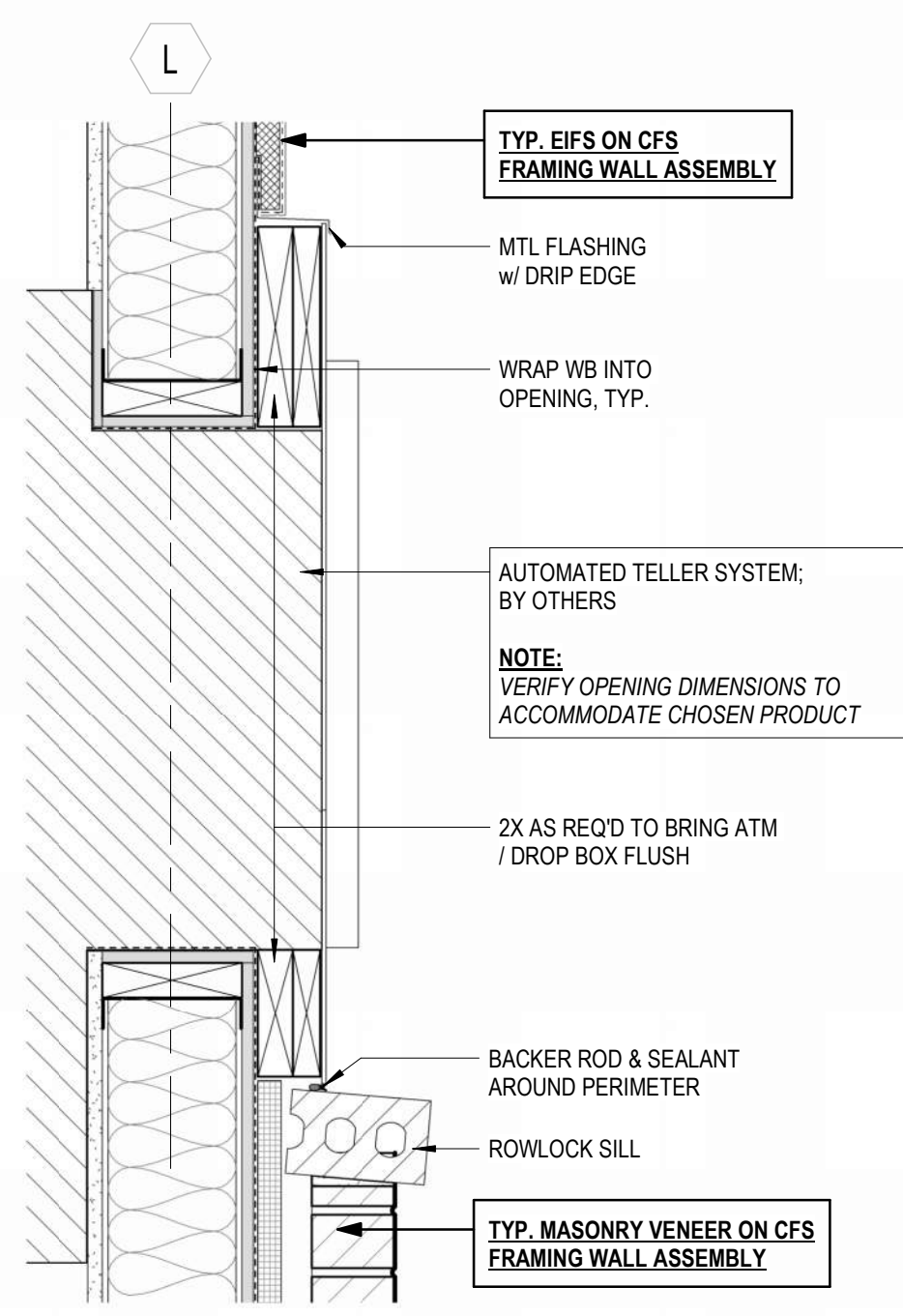
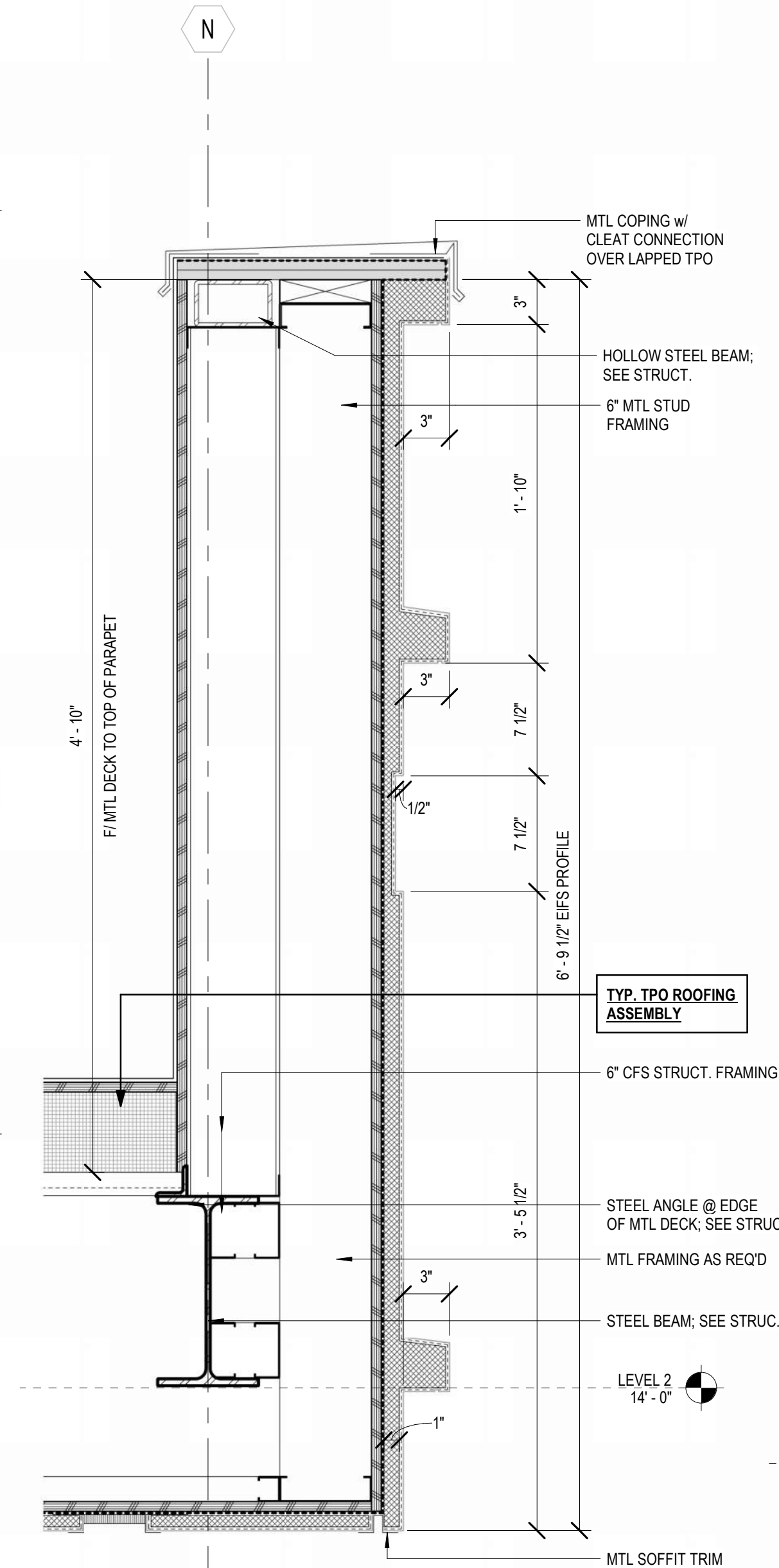
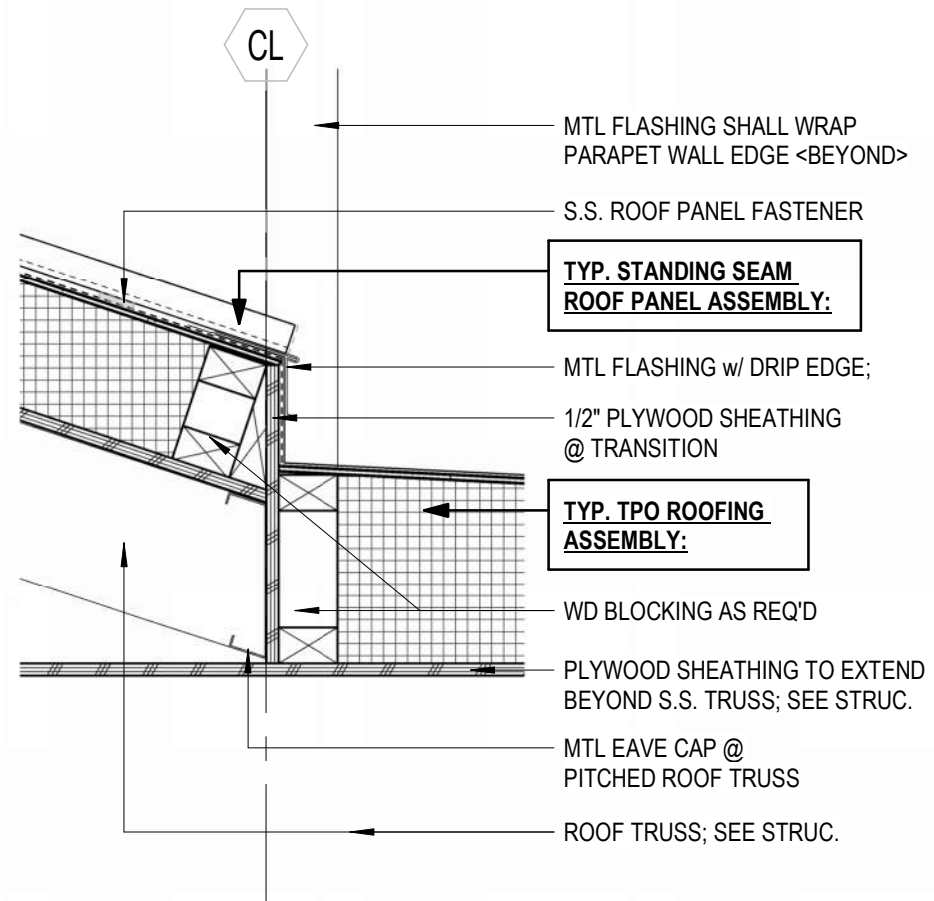
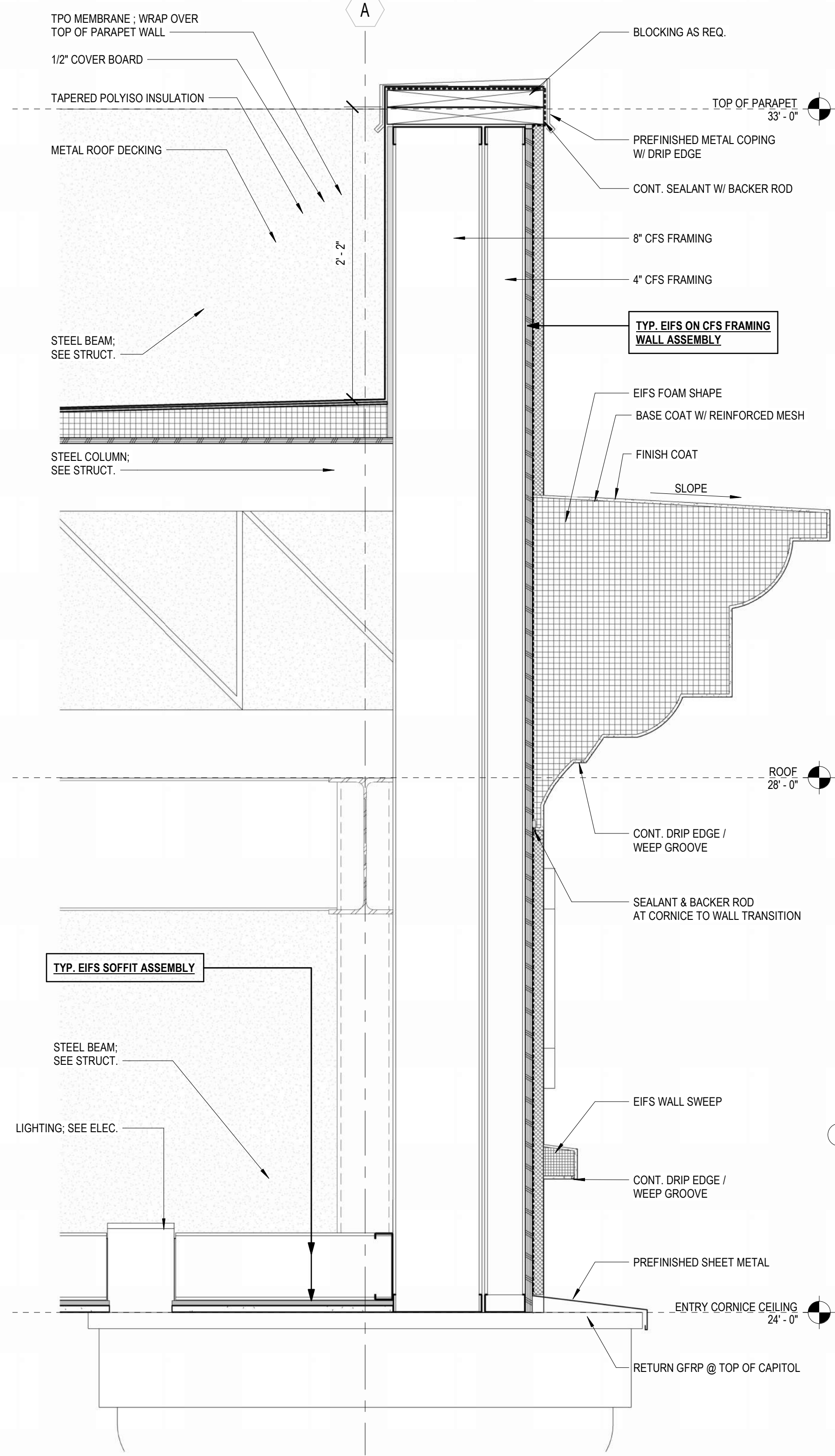
TYP. EIFS SOFFIT ASSEMBLY

- STRUCTURAL STEEL FRAMING AND ROOF DECK (SEE STRUC.)
- MISC. STEEL STUD FURRING
- EXTERIOR SHEATHING
- FLUID APPLIED WEATHER BARRIER
- EIFS w/ ELASTOMERIC COATING; MIN. R-VALUE: R-5 @

FOUNDATION ASSEMBLIES:

TYP. SLAB-ON-GRADE ASSEMBLY

- CONCRETE FOUNDATION SYSTEM (SEE STRUC.)
- UNDER SLAB VAPOR BARRIER
- GRAVEL FILL (SEE STRUC.)
- COMPACTED SUBGRADE



August 28, 2026

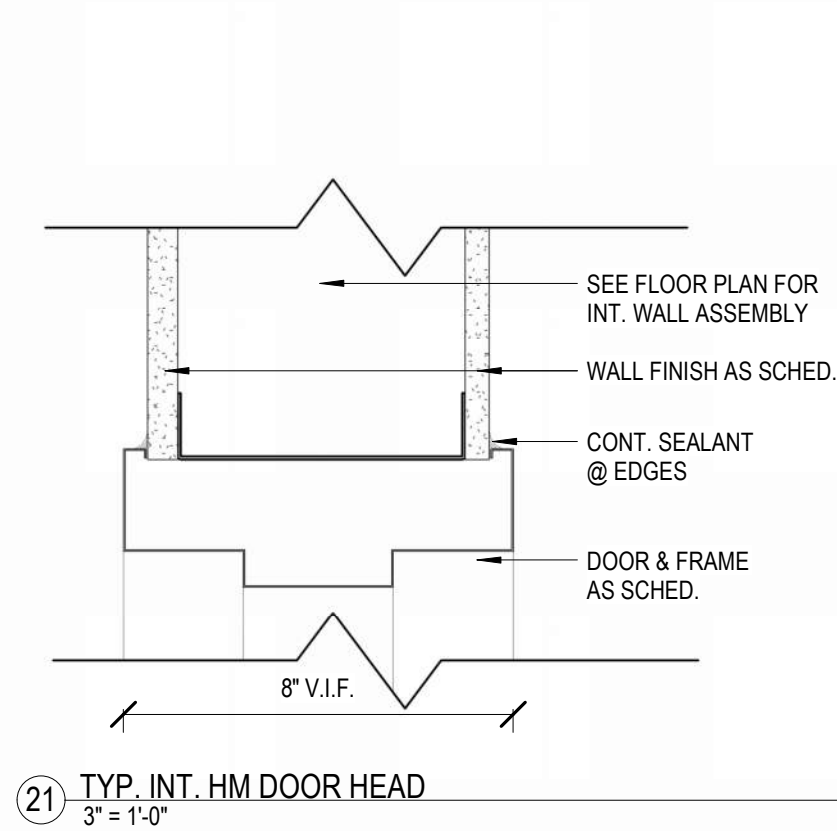
PERMIT SET

WBA # 25-039

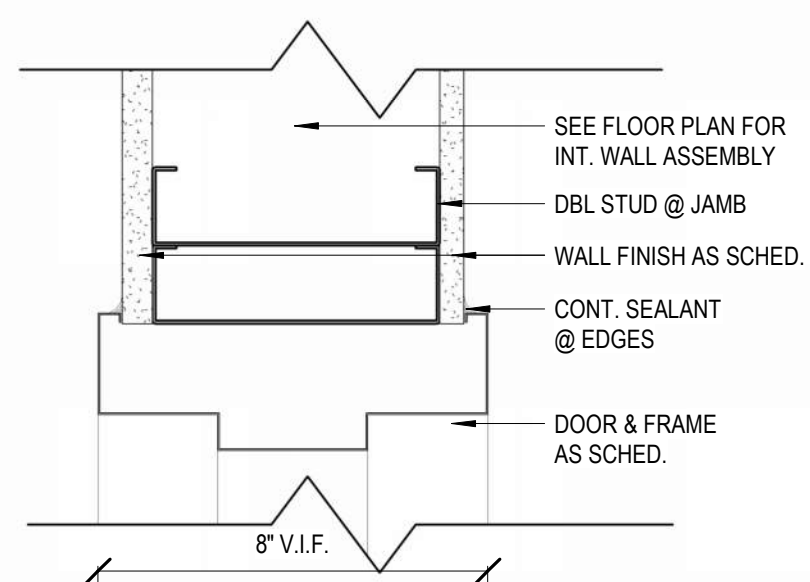
NO.	DESCRIPTION	DATE

DOOR SCHEDULE

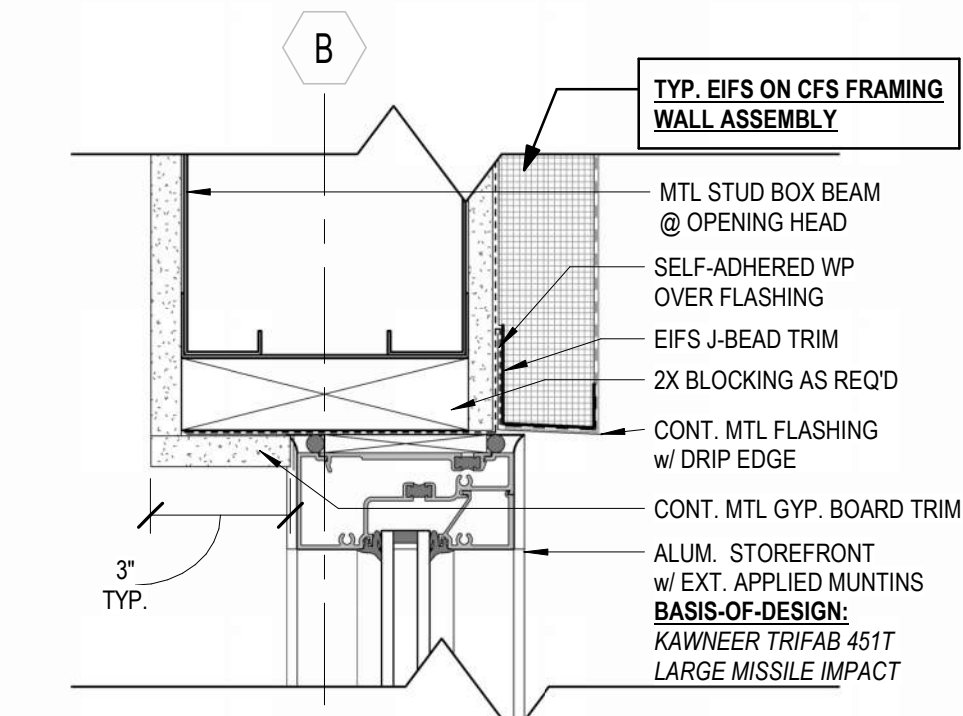
OPENING TAG	RTG	OPENING SIZE		TYPE	DOOR		FRAME							CASING	REMARKS
		WIDTH	HEIGHT		MTL	FIN	TYPE	MTL	FIN	JAMB	HEAD	SILL			
A001	--	6'-0"	7'-0"	A	STF	PREF	02	STF	PREF	17/A500-18/A500	10/A500	19/A500		DOOR EQUIPPED WITH AUTOMATIC OPERATOR FOR ADA ACCESS	
A002	45 min.	3'-1"	7'-0"	F	HM	PNT	01	HM	PNT	12/A500 13/A500	11/A500	20/A500		DOOR EQUIPPED WITH AUTOMATIC OPERATOR FOR ADA ACCESS	
A003	45 min.	3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	12/A500 13/A500	11/A500	20/A500			
A100	--	6'-0"	7'-0"	A	STF	PREF	02	STF	PREF	17/A500-18/A500	10/A500	19/A500	A		
A101A	--	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A102	--	3'-0"	7'-0"	FG	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A103	--	3'-0"	7'-0"	FG	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A104	--	3'-0"	7'-0"	FG	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A105	--	3'-0"	7'-0"	FG	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A107	--	3'-0"	7'-0"	FG	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A108	--	4'-0"	6'-8"	--	--	--	01	--	--	--	--	--		VAULT DOOR	
A108A	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	--	--	--	A		
A110	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A		
A111A	--	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A	CASING ONLY ON PUBLIC SIDE	
A111B	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A	CASING ONLY ON PUBLIC SIDE	
A114	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A		
A116	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A	CASING ONLY ON PUBLIC SIDE	
A117	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A		
A118	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A		
A119	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A	CASING ONLY ON PUBLIC SIDE	
A120	60 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	22/A500	21/A500	--	A		
A201A	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A202	45 min.	6'-0"	7'-0"	FG-D	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A203	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A204A	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A205	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A206	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A207	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A208	45 min.	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A209	45 min.	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A210A	--	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A	CASING ONLY ON PUBLIC SIDE	
A210B	--	3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	12/A500	11/A500	20/A500			
A210D															
A211A	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A211B	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A214	45 min.	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A215A	45 min.	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A215B	45 min.	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A216	45 min.	3'-0"	7'-0"	F	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A	CASING ONLY ON PUBLIC SIDE	
A220	45 min.	3'-0"	7'-0"	N	WD	STAIN	01	WD	STAIN	2/A500	1/A500	--	A		
A500A	60 min.	3'-0"	7'-0"	N	WD	STAIN	01	HM	STAIN	22/A500	21/A500	20/A500	A		
A500B	60 min.	3'-0"	7'-0"	N	WD	STAIN	01	HM	STAIN	22/A500	21/A500	20/A500	A		
A501A	60 min.	3'-0"	7'-0"	N	WD	STAIN	01	HM	STAIN	22/A500	21/A500	20/A500	A		
A501B	60 min.	3'-0"	7'-0"	N	WD	STAIN	01	HM	STAIN	22/A500	21/A500	20/A500	A		



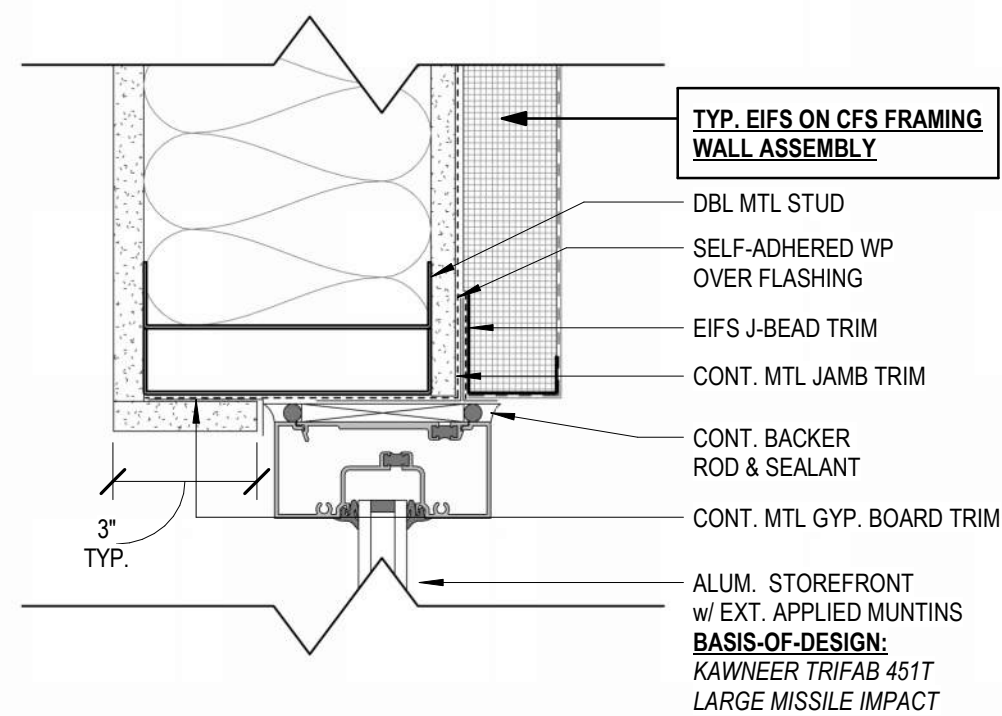
21 TYP. INT. HM DOOR HEAD
3" = 1'-0"



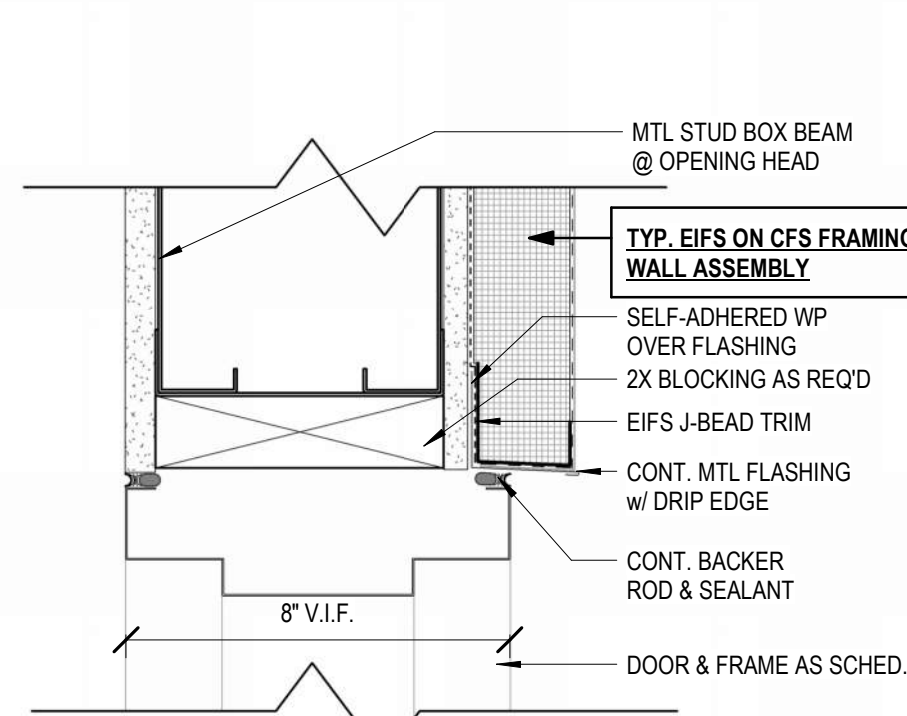
22 TYP. INT. HM DOOR JAMB
3" = 1'-0"



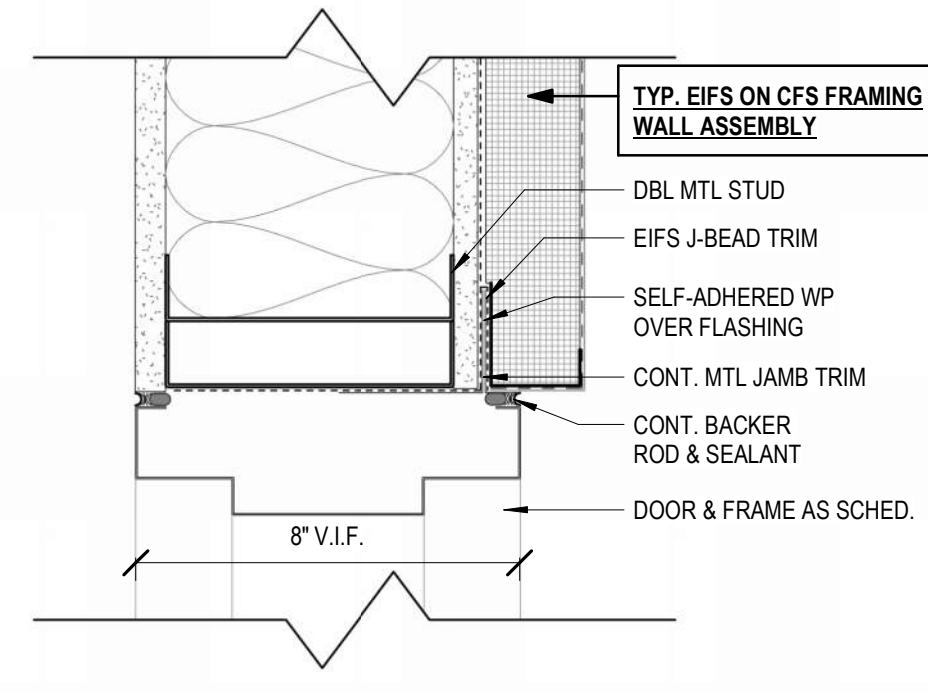
14 TYP. STOREFRONT HEAD @ EIFS
3" = 1'-0"



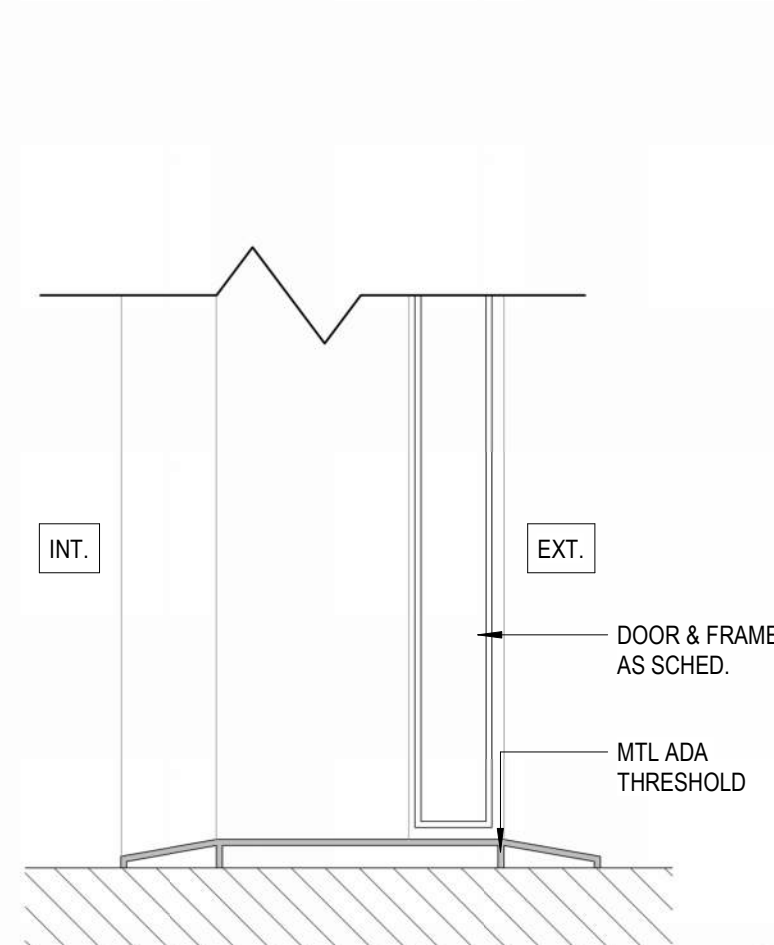
10 TYP. STOREFRONT JAMB- EIFS
3" = 1'-0"



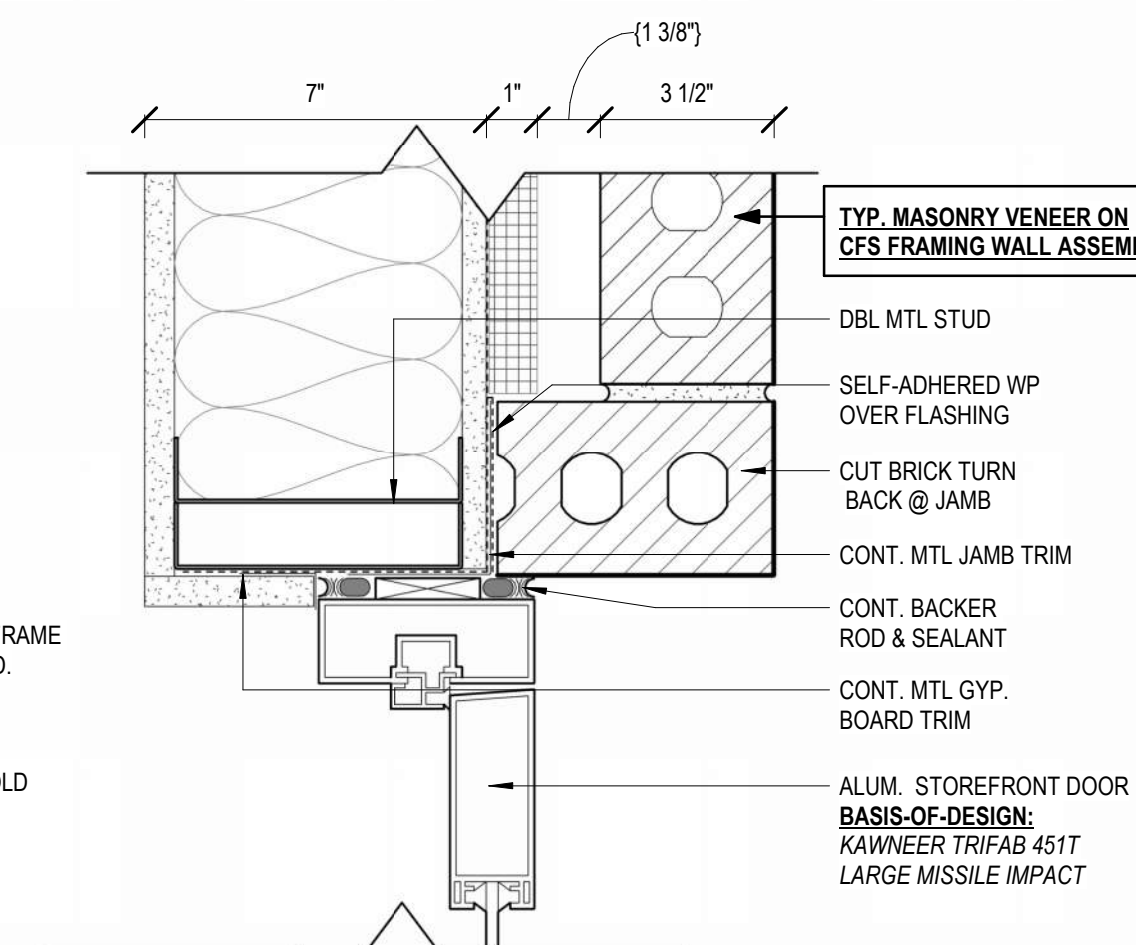
11 TYP. EXT. DOOR HEAD - EIFS
3" = 1'-0"



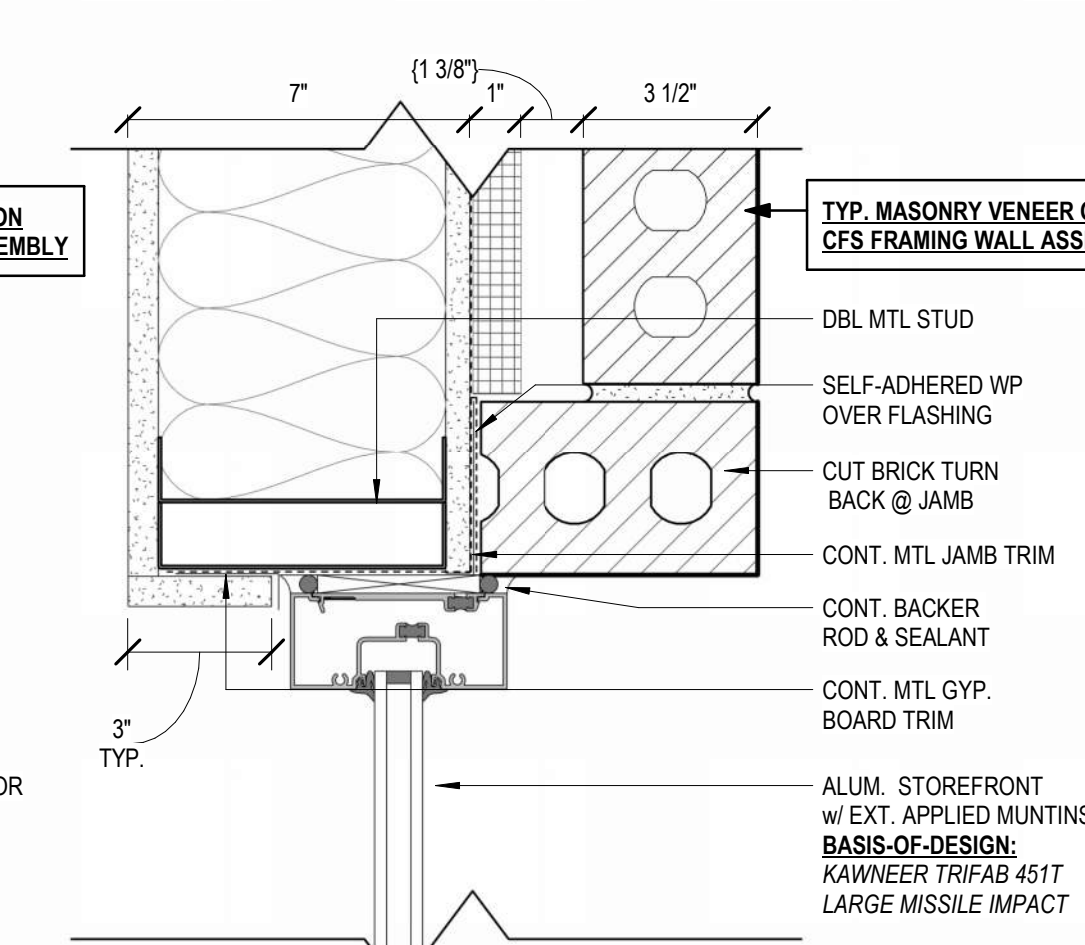
12 TYP. EXT. DOOR JAMB- EIFS
3" = 1'-0"



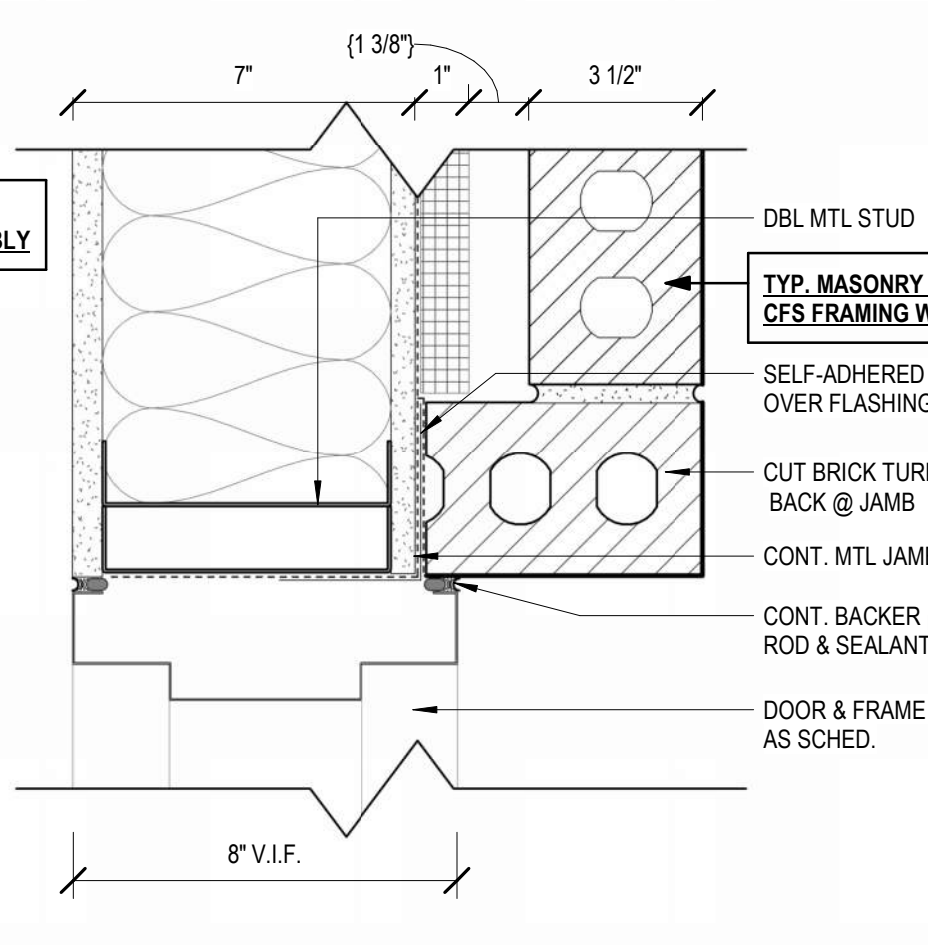
20 TYP. HM DOOR THRESHOLD DETAIL
3" = 1'-0"



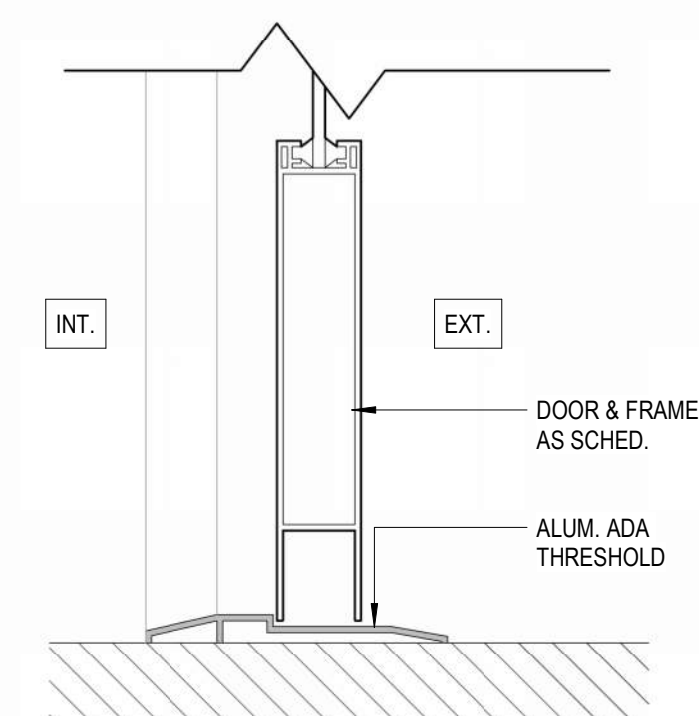
17 TYP. STOREFRONT DOOR JAMB- BRICK
3" = 1'-0"



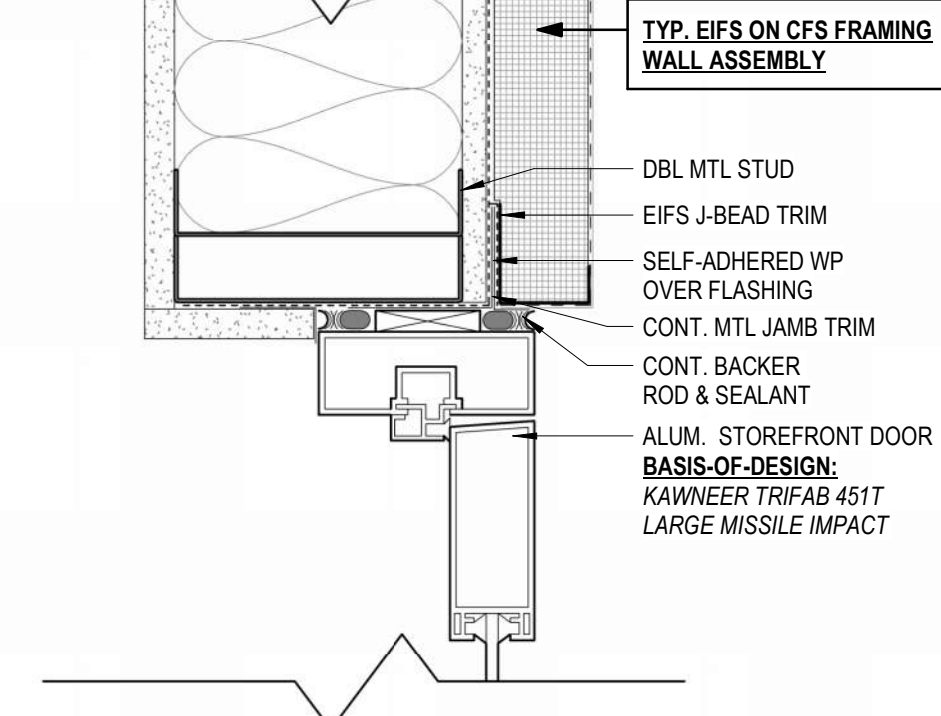
9 TYP. STOREFRONT JAMB- BRICK
3" = 1'-0"



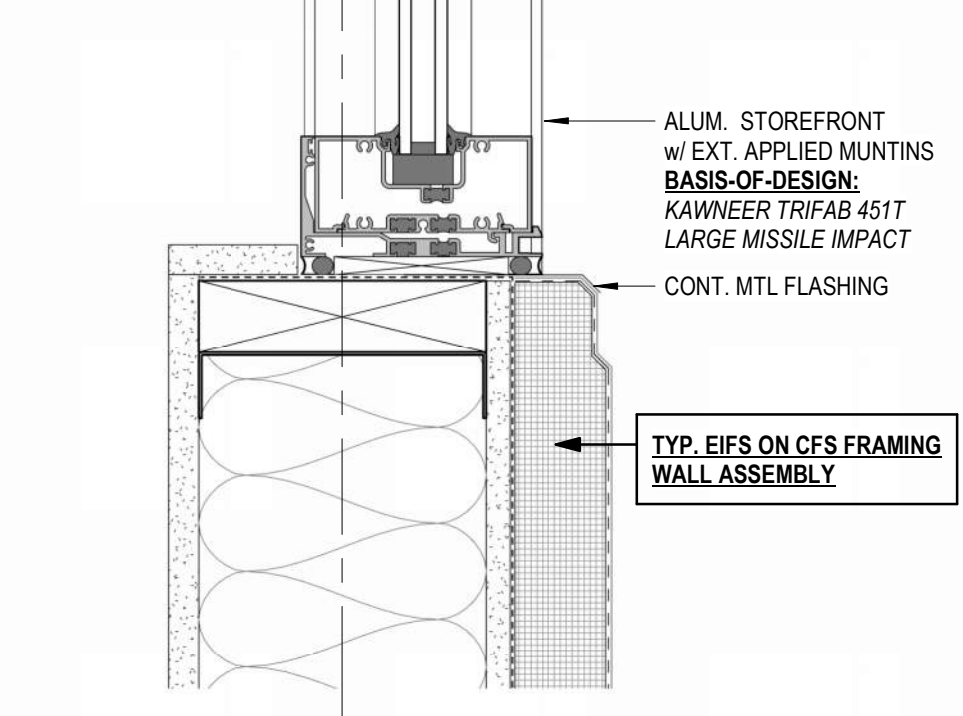
13 TYP. EXT. DOOR JAMB- BRICK
3" = 1'-0"



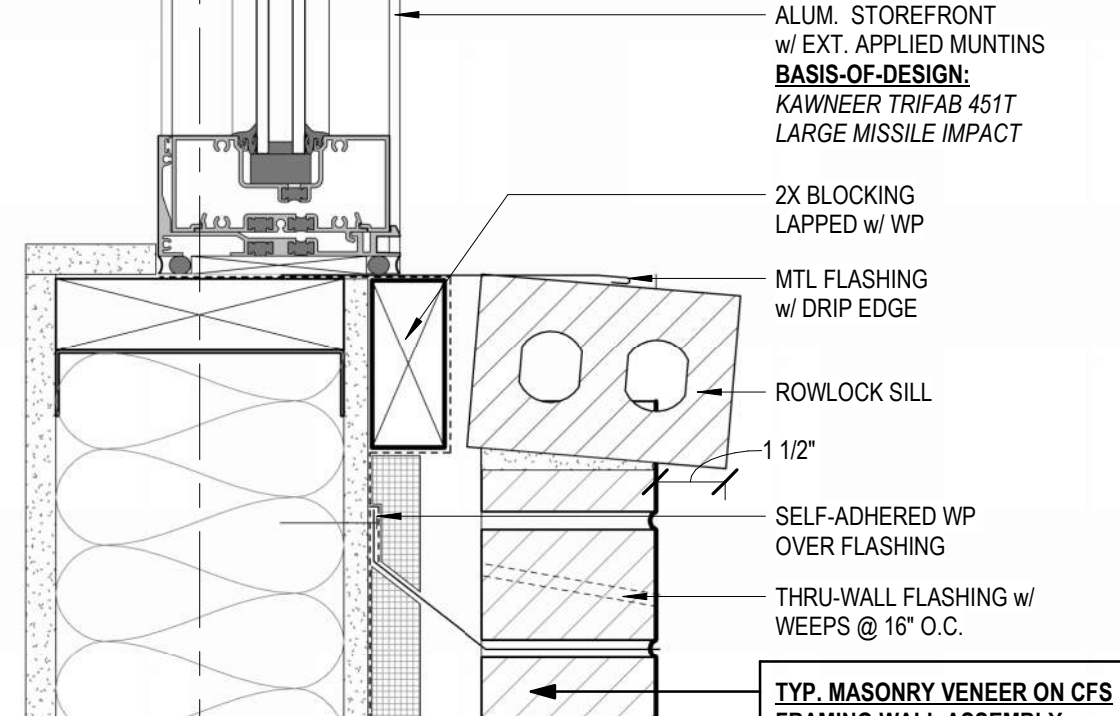
19 TYP. STOREFRONT DOOR RAIL DETAIL
3" = 1'-0"



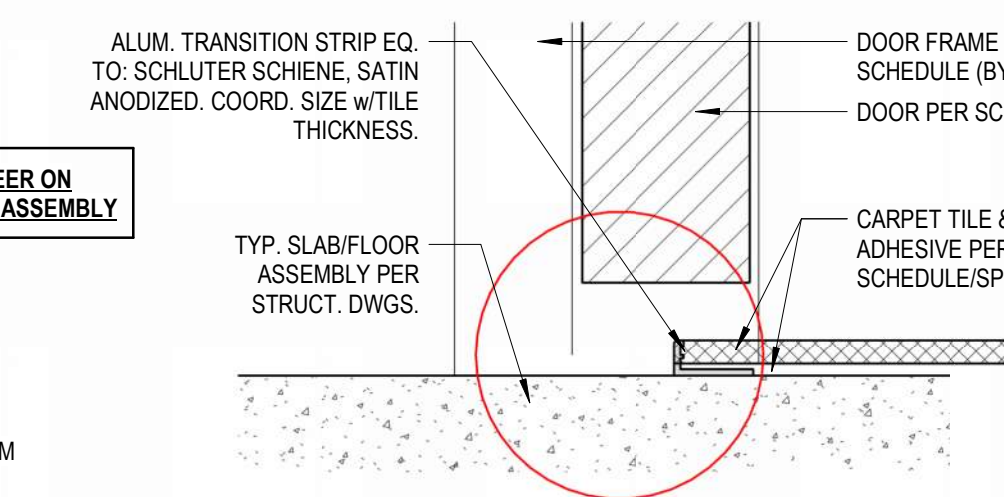
18 TYP. STOREFRONT DOOR JAMB- EIFS
3" = 1'-0"



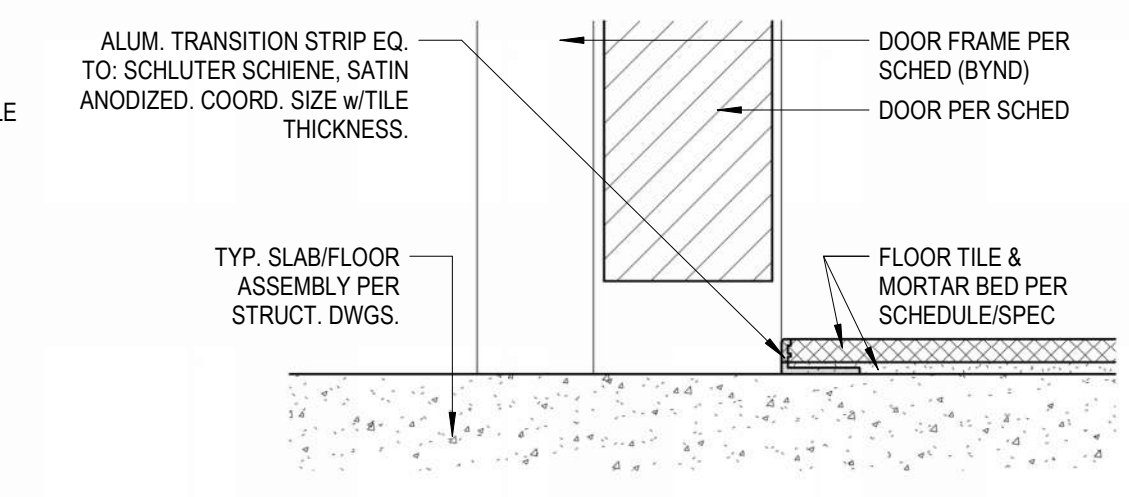
15 TYP. STOREFRONT SILL @ EIFS
3" = 1'-0"



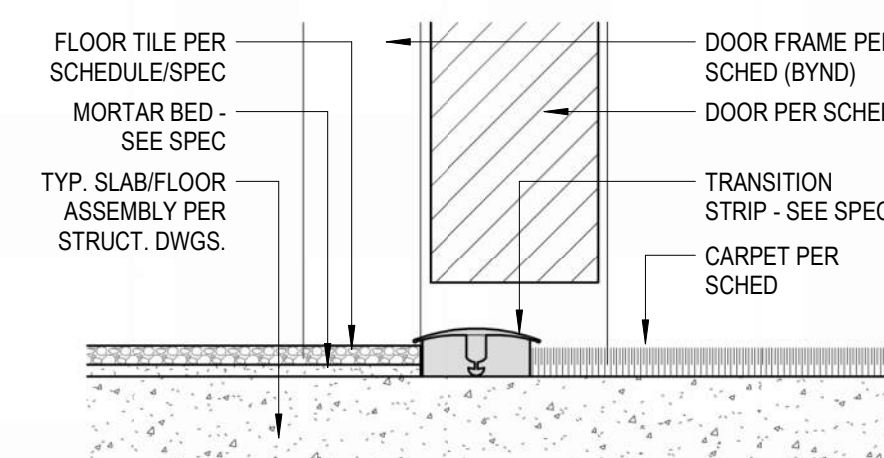
16 TYP. STOREFRONT SILL @ MASONRY
3" = 1'-0"



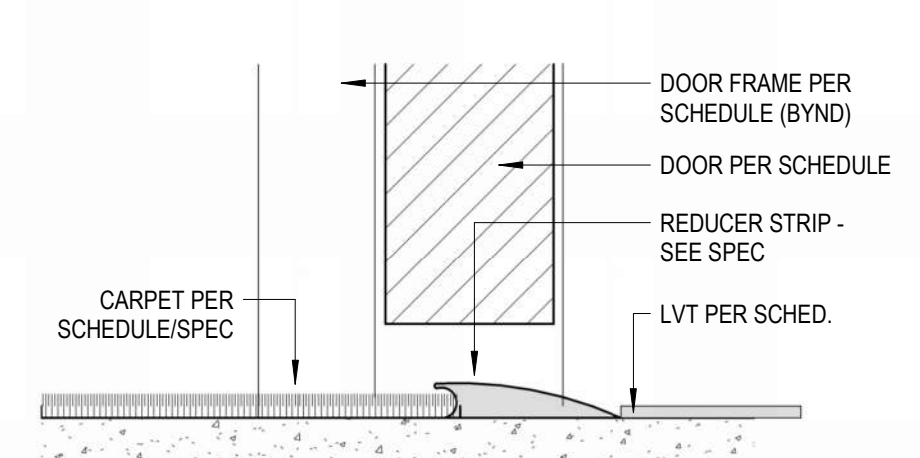
6 CPT TO CONC1
6" = 1'-0"



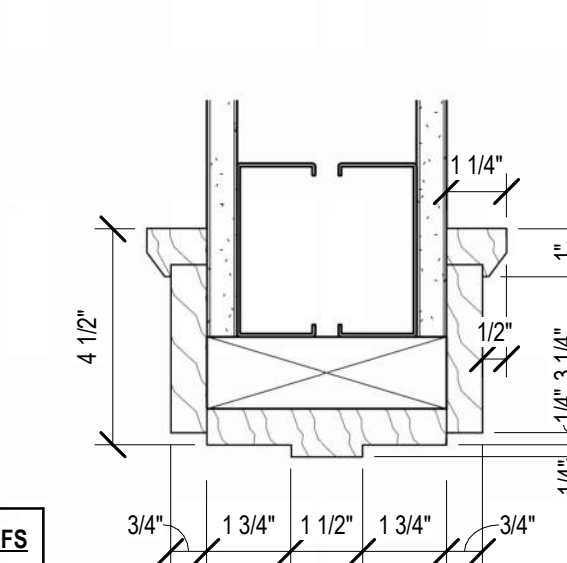
7 TRANSITION DETAIL - TILE to CONCRETE
6" = 1'-0"



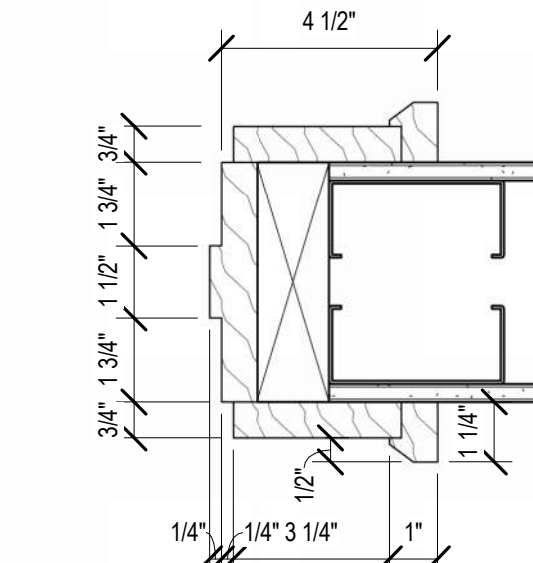
4 TRANSITION DETAIL - CPT to TILE
6" = 1'-0"



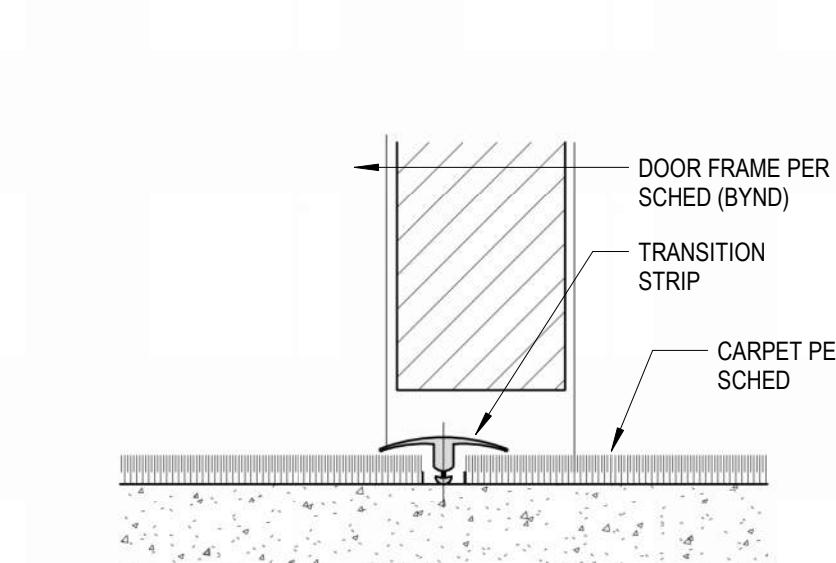
5 CPT to LVT1
6" = 1'-0"



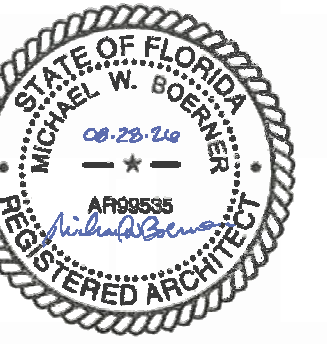
1 DOOR HEAD DTL.
3" = 1'-0"



2 DOOR JAMB DETAIL
3" = 1'-0"



3 CPT to CPT1
6" = 1'-0"



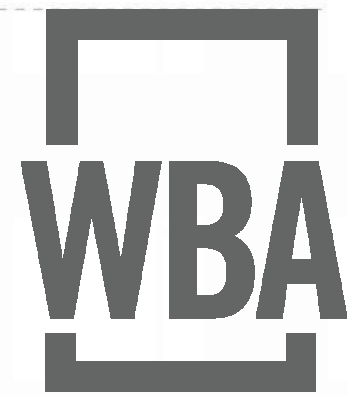
August 28, 2026

PERMIT SET

WBA # 25-039

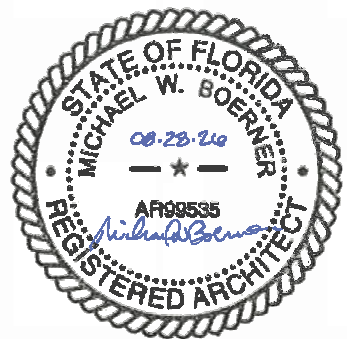
REVISIONS
NO. DESCRIPTION DATE

A500
DOOR SCHEDULE &
HJS DETAILS



COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000

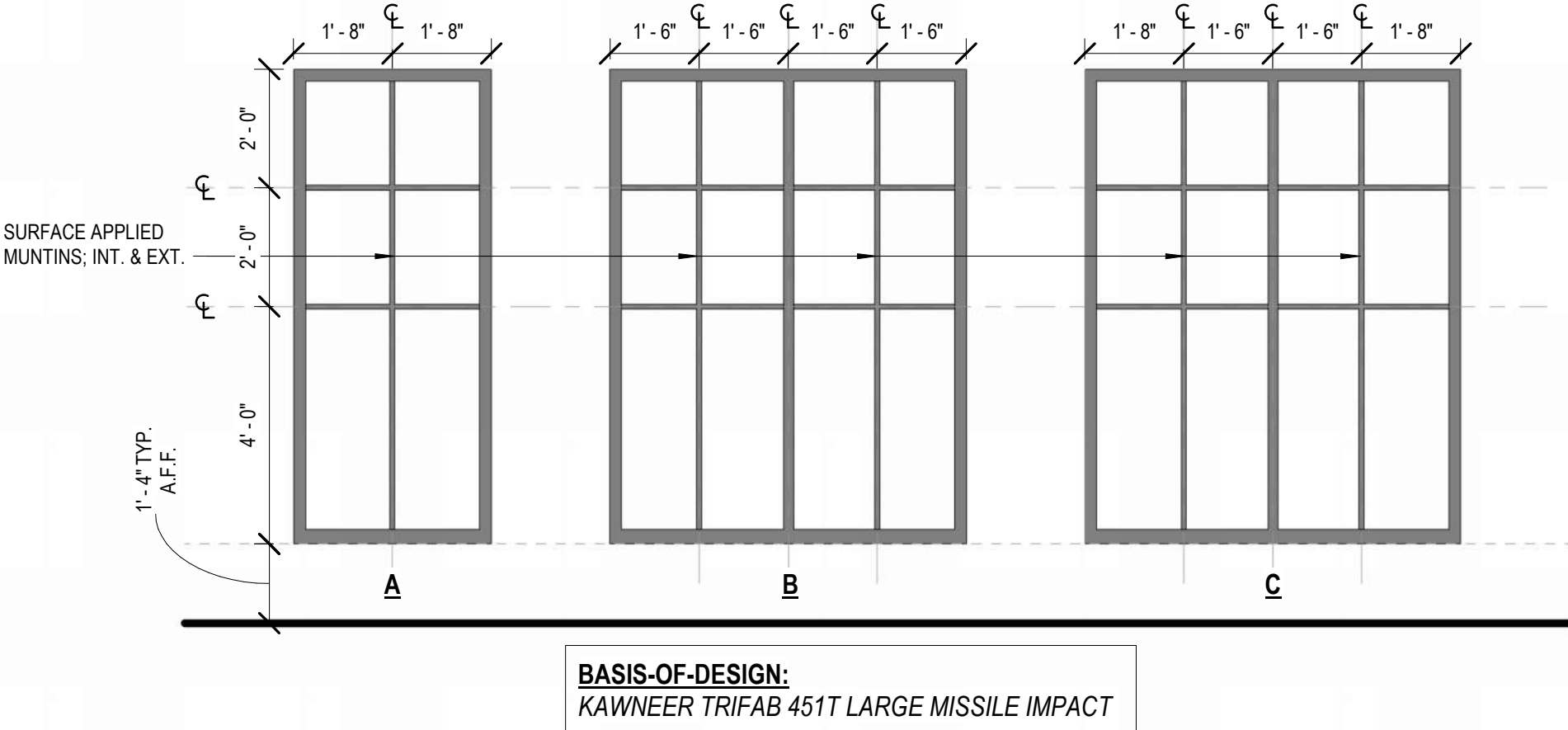
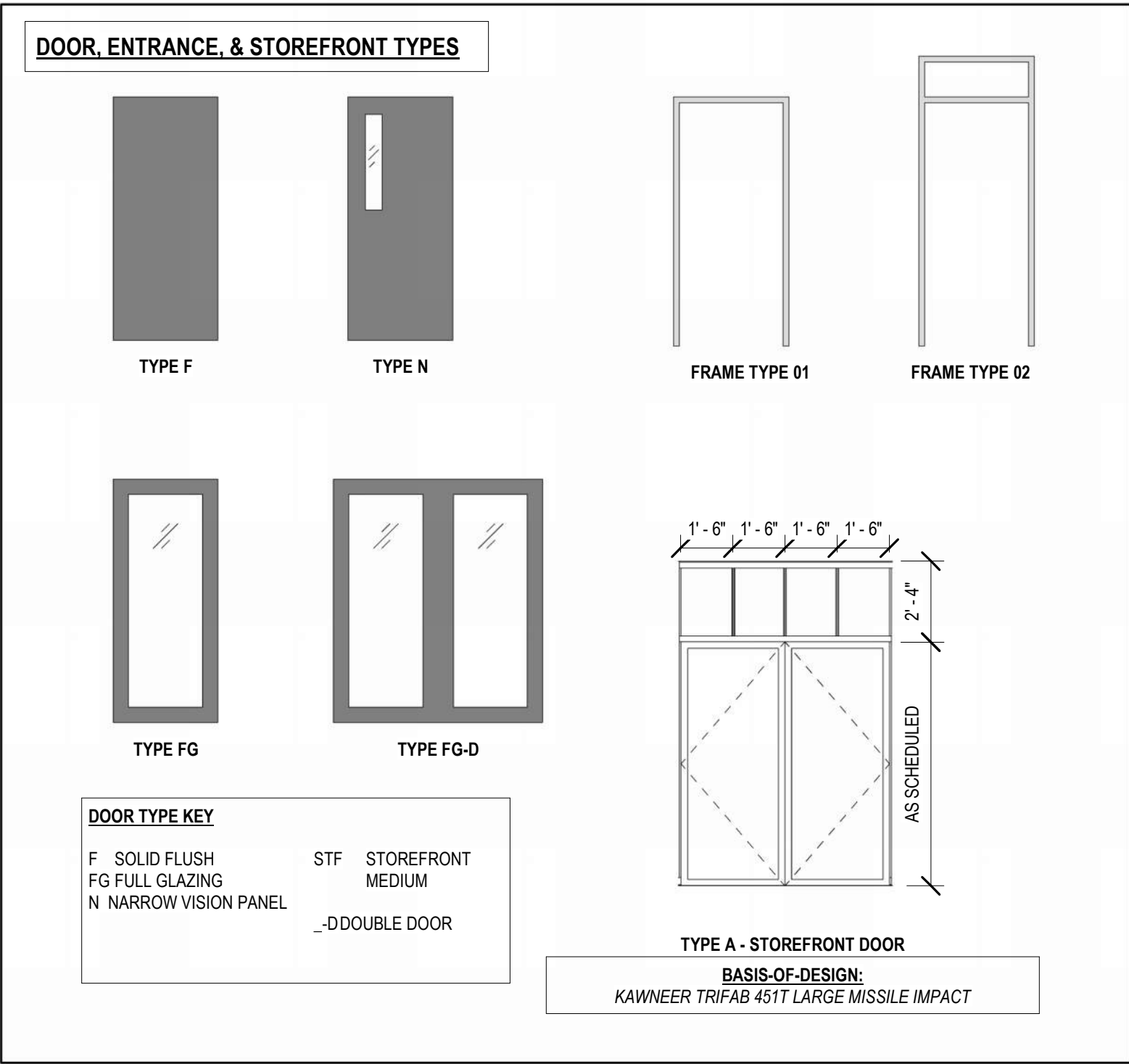


August 28, 2026

PERMIT SET

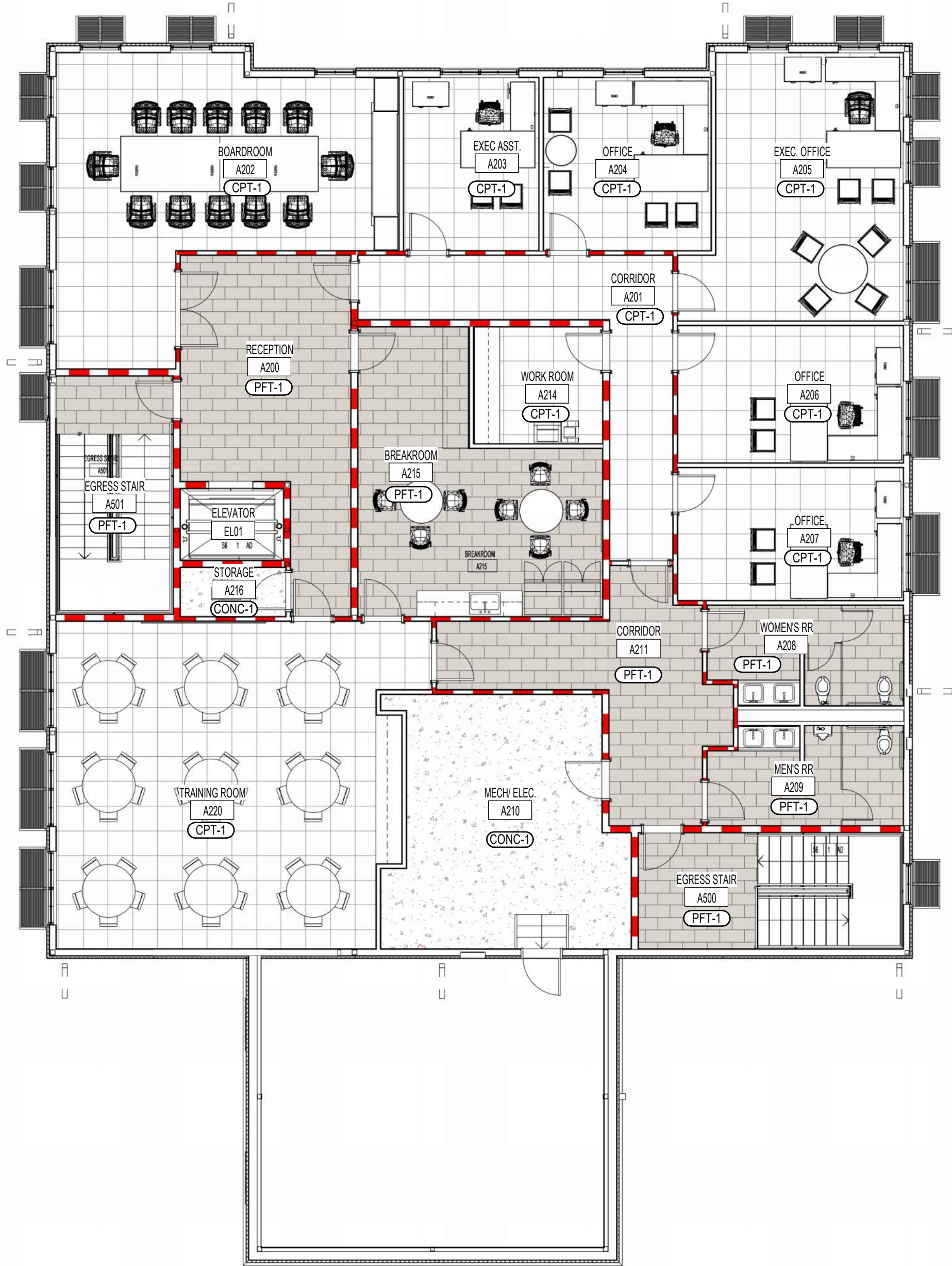
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



FINISH LEGEND							
FINISH CODE	TYPE	MANUFACTURER	NAME	COLOR	SIZE	INSTALLATION	NOTES
CEILING FINISH							
ACT-1	ACOUSTIC CEILING TILES	ARMSTRONG	CORTEGA	WHITE	24" X 24"	ARMSTRONG 7300 GRID, ARMSTRONG 7200 WALL MOULD, ARMSTRONG 7348 T-BAR	REVELED BEVL'D EDGE
COUNTERTOPS							
PLAM-1	COUNTERTOP, PLASTIC LAMINATE	FORMICA		GRAPHITE 837	0.7 MM		COUNTERTOP AND EDGEBAND
QTZ-1	COUNTERTOP, QUARTZ			TAJ MAHAL	3CM		FINISH: POLISHED
QTZ-2	COUNTERTOP, QUARTZ	VICOSTONE		SMOKEY BS250	3CM		FINISH: POLISHED
CROWN MOLDING							
CRN-1	CROWN MOLDING, PAINTED WHITE	CUSTOM PAINT GRADE	SHERWIN WILLIAMS	TBD			FINISH: SEMI-GLOSS
FLOOR FINISH							
CONC-1	SEALED CONCRETE FLOORING	--	--	--	--	--	ALL CONC-1 FLOORS TO BE EXPOSED, TAKE PRECAUTIONS DURING CONSTRUCTION TO PROTECT CONCRETE
CPT-1	CARPET TILE	J + J FLOORING	CUSTOM CARPET TILE	# 992-601570-004-04	24" X 24"		
PFT-1	PORCELAIN FLOOR TILE	IRIS US	TRAVERTINI AL CONTRO	BIANO AL CONTRO	12" X 24"		FINISH: MATTE; GROUT: BOSTIK TRUCOLOR-COLOR: MOBE PEARL H145
MILLWORK							
MW-1	MILLWORK, CUSTOM STAIN GRADE			STAIN TO MATCH CHAPPEL WHITE MAPLE 051815A			
PLAM-2	MILLWORK, PLASTIC LAMINATE	WILSONART		ZANZIBAR	0.7 MM		
WALL BASE							
PFTB-1	PORCELAIN TILE WALL BASE	IRIS US	TRAVERTINI AL CONTRO	BIANO AL CONTRO	6" BULLNOSE		FINISH: MATTE; GROUT: BOSTIK TRUCOLOR-COLOR: MOBE PEARL H145
WB-1	WOOD BASE, PAINTED WHITE	CUSTOM PAINT GRADE	SHERWIN WILLIAMS				FINISH: SEMI-GLOSS
WALL FINISH							
CWT-1	CERAMIC WALL TILE - BREAKROOM	MANISCALCO	PERTH PENNY ROUNDS	COPPER POLISHED	11 1/4" X 11 1/2" SHEET		GROUT COLOR:
P-1	WALL PAINT - WHITE						
WC-1	WALLCOVERING	KOROSEAL	AXIS II	ETERNITY 1920-20			

FINISH SCHEDULE									
ROOM #	ROOM NAME	FLOOR FIN.	BASE	WALL FIN.	CEILING FIN.	CROWN MOLDING	MILLWORK	COUNTERTOP	COMMENTS
A100	FOYER	PFT-1	WB-1	P-1, TR-1	GYP-1	CRN-1			
A101	LOBBY	PFT-1	WB-1	P-1, TR-1	GYP-1	CRN-1			
A101A	CORRIDOR	PFT-1	WB-1	P-1, TR-1	GYP-1	CRN-1			
A102	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A103	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A104	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A105	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A106	CSR	PFT-1	WB-1	P-1, TR-1	GYP-1	CRN-1			
A107	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A108	VAULT	CPT-1	WB-1	P-1	GYP-1	CRN-1			
A108A	CASH	CPT-1	WB-1	P-1	GYP-1	CRN-1			
A110	COUPON	CPT-1	WB-1	P-1	ACT-1		PLAM-1	PLAM-1	
A111	TELLERS	CPT-1	RB-1	P-1, TR-1	ACT-1		PLAM-1, MW-1	PLAM-1, MW-1	QTZ-1 DEAL PLATES
A111A	WEST	CPT-1	RB-1	P-1, TR-1	ACT-1				
A112	WORK ROOM	CPT-1	RB-1	P-1	ACT-1		PLAM-1	PLAM-1	
A113	BOH TELLERS	CPT-1	RB-1	P-1	ACT-1				
A114	COMM	CONC-1	RB-1	P-1	ACT-1				
A116	ELECTRICAL	CONC-1	RB-1	P-1	ACT-1				
A117	WOMEN'S RR	PFT-1	PFTB-1	P-1, TR-1	GYP-1	CRN-1	PLAM-2	QTZ-1	
A118	MEN'S RR	PFT-1	PFTB-1	P-1, TR-1	GYP-1	CRN-1	PLAM-2	QTZ-1	
A119	JANITOR	CONC-1	RB-1	P-1	ACT-1				
A120	ELEV. LOBBY	CONC-1	WB-1	P-1, TR-1	GYP-1	CRN-1			
A200	RECEPTION	CONC-1	WB-1	P-1, TR-1	GYP-1	CRN-1			
A201	CORRIDOR	CPT-1	WB-1	P-1, TR-1	ACT-1				
A202	BOARDROOM	CPT-1	WB-1	P-1, TR-1	ACT-1, GYP-1	CRN-1	PLAM-2	QTZ-2	
A203	EXEC ASST.	CPT-1	WB-1	P-1, TR-1	ACT-1, GYP-1	CRN-1			
A204	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A205	EXEC. OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1, GYP-1	CRN-1			
A206	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A207	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A208	WOMEN'S RR	PFT-1	PFTB-1	P-1, TR-1	GYP-1	CRN-1	PLAM-2	QTZ-1	
A209	MEN'S RR	PFT-1	PFTB-1	P-1, TR-1	GYP-1	CRN-1	PLAM-2	QTZ-1	
A210	MECH/ ELEC.	CPT-1	RB-1	P-1	ACT-1				
A211	CORRIDOR	PFT-1	WB-1	P-1, TR-1	ACT-1				
A213	OFFICE	CPT-1	WB-1	P-1, TR-1	ACT-1				
A214	WORK ROOM	CPT-1	RB-1	P-1	ACT-1		PLAM-1	PLAM-1	
A215	BREAKROOM	PFT-1	WB-1	P-1, TR-1, CWT-1	GYP-1		PLAM-2	QTZ-2	
A216	STORAGE	CONC-1	RB-1	P-1	ACT-1				
A220	TRAINING ROOM	CPT-1	WB-1	P-1, TR-1, CWT-1	ACT-1, GYP-1	CRN-1	PLAM-2	QTZ-2	
A500	EGRESS STAIR	PFT-1	WB-1	P-1, TR-1	GYP-1	CRN-1			STEEL STAIR PAINTED TO MATCH P-1
A501	EGRESS STAIR	PFT-1	WB-1	P-1, TR-1	GYP-1	CRN-1			STEEL STAIR PAINTED TO MATCH P-1
EL01	ELEVATOR	CPT-1							

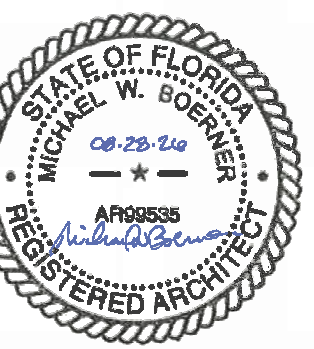
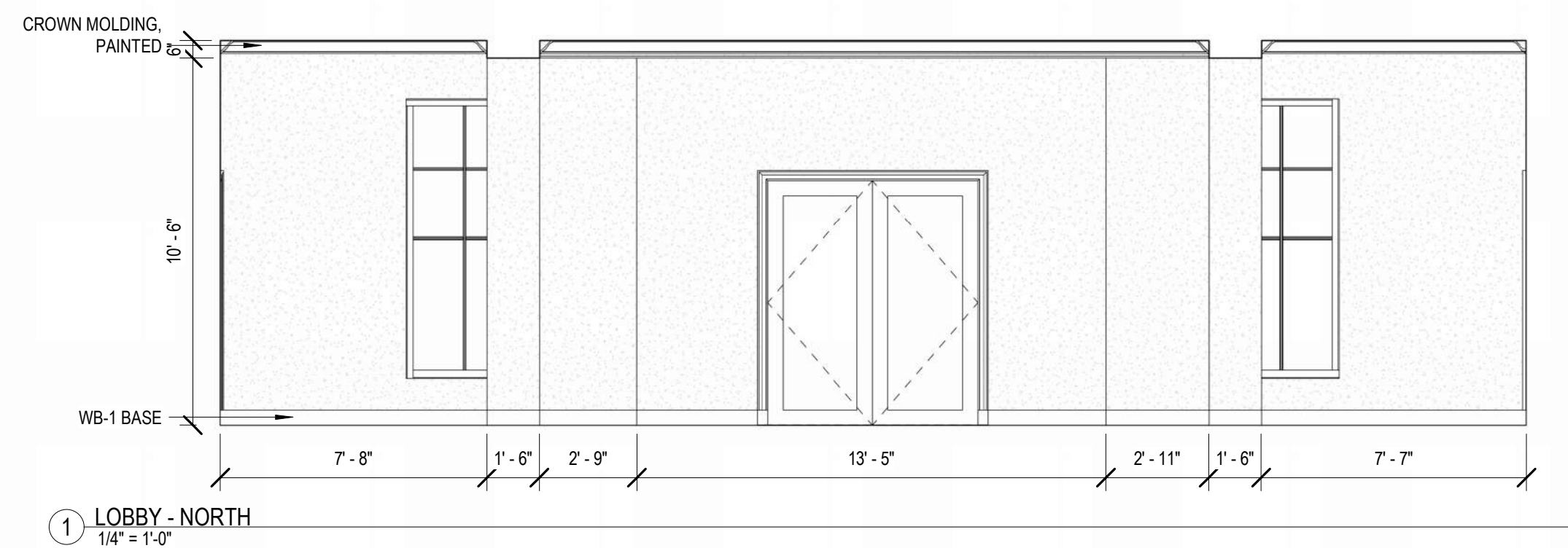
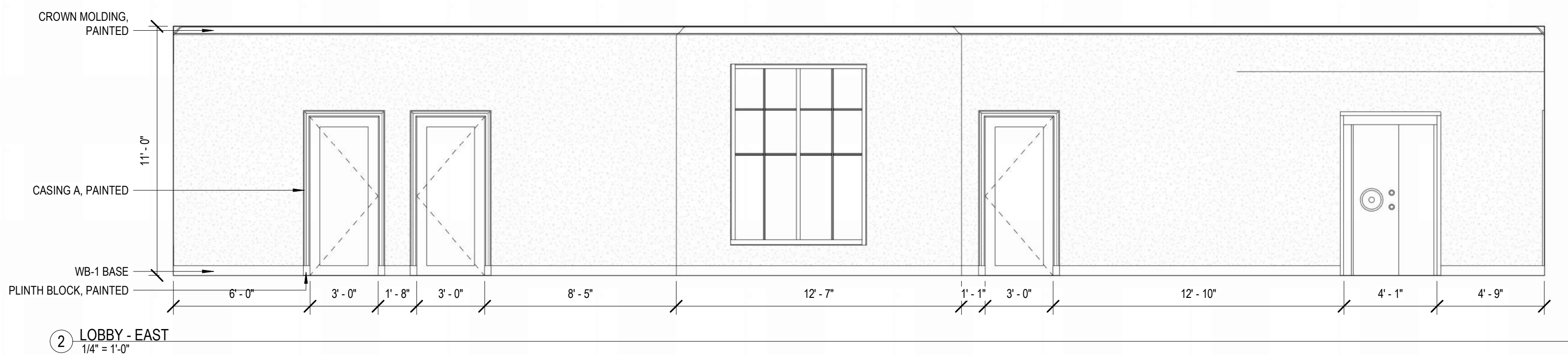
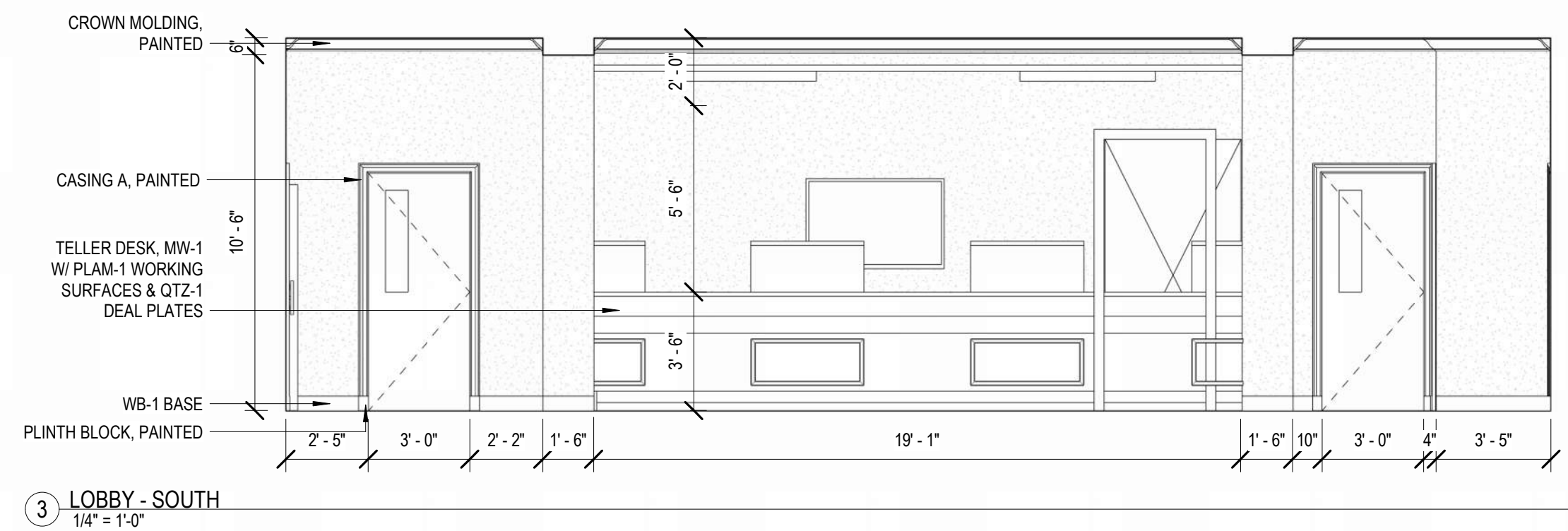
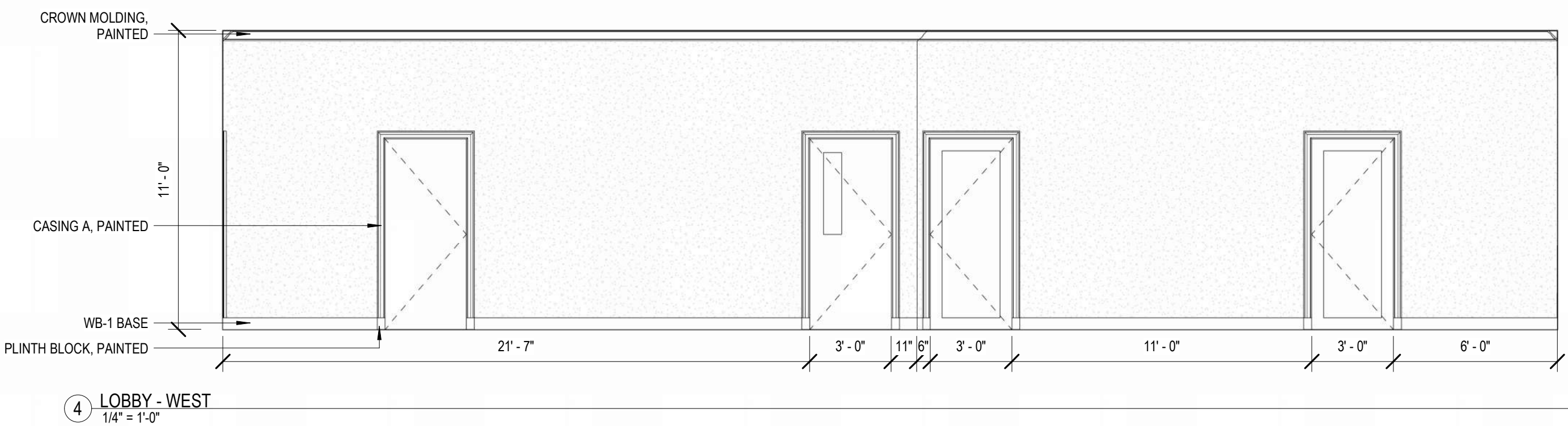
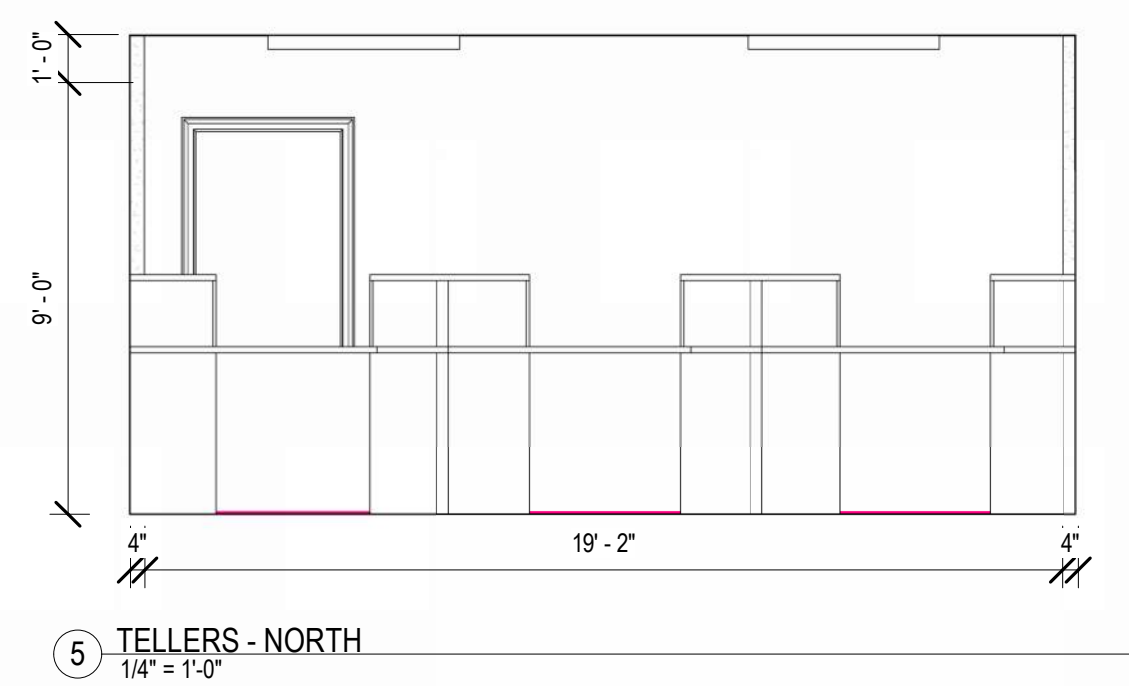
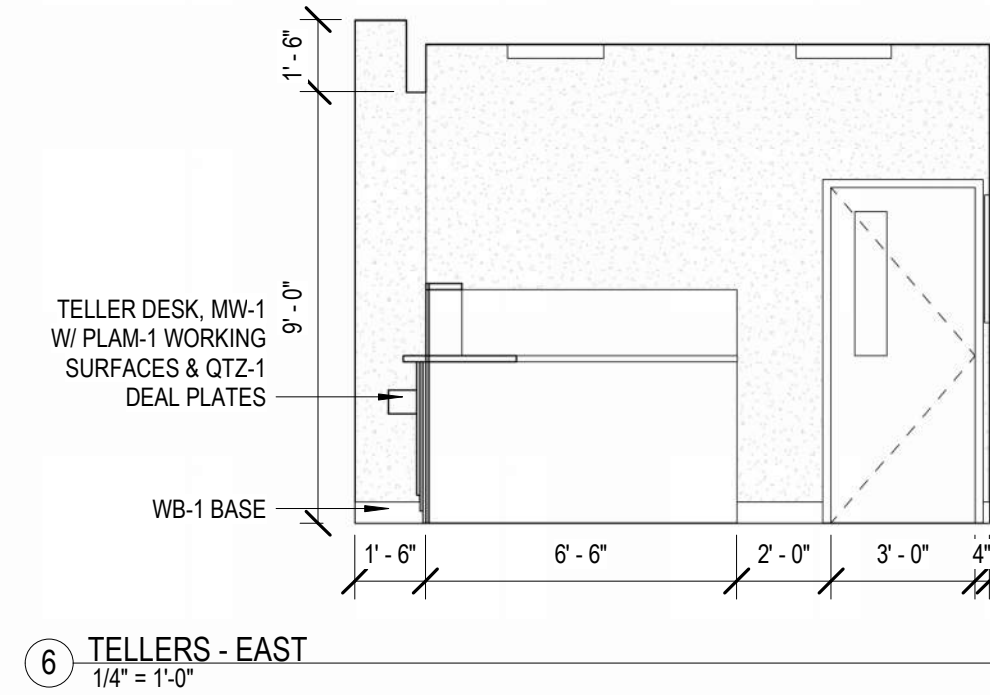
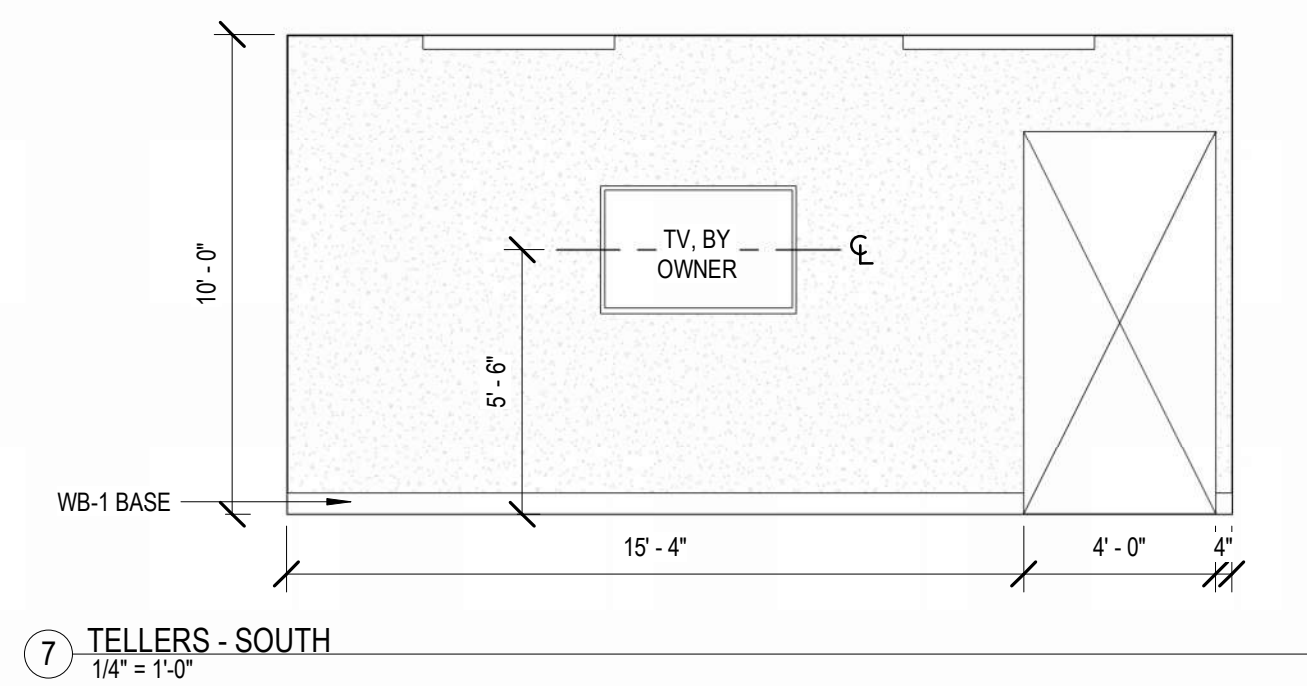
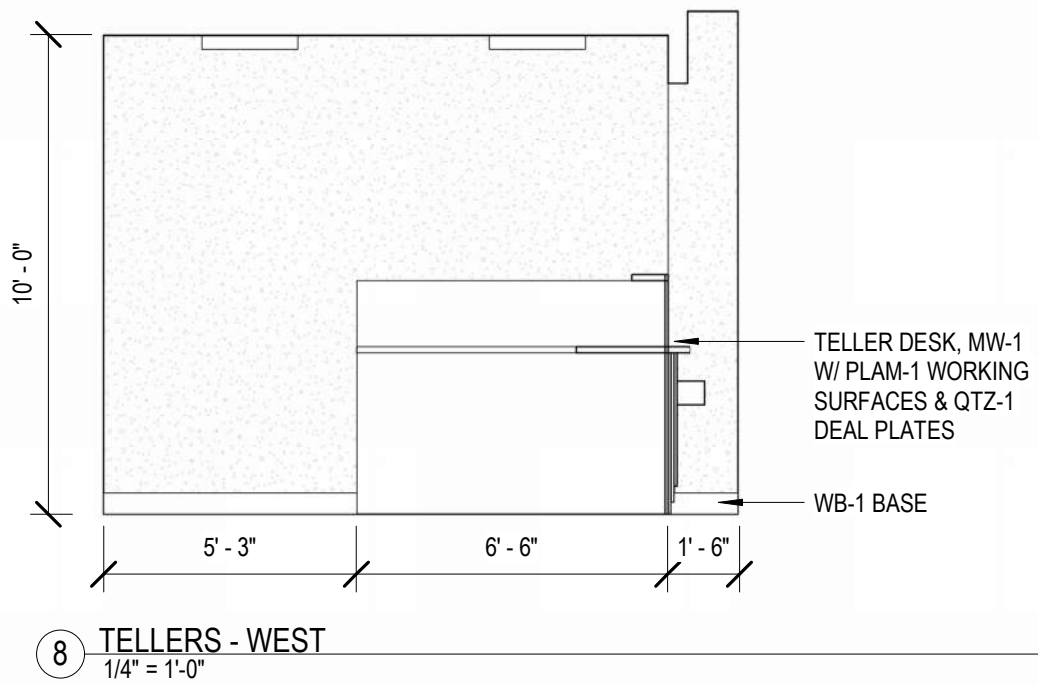
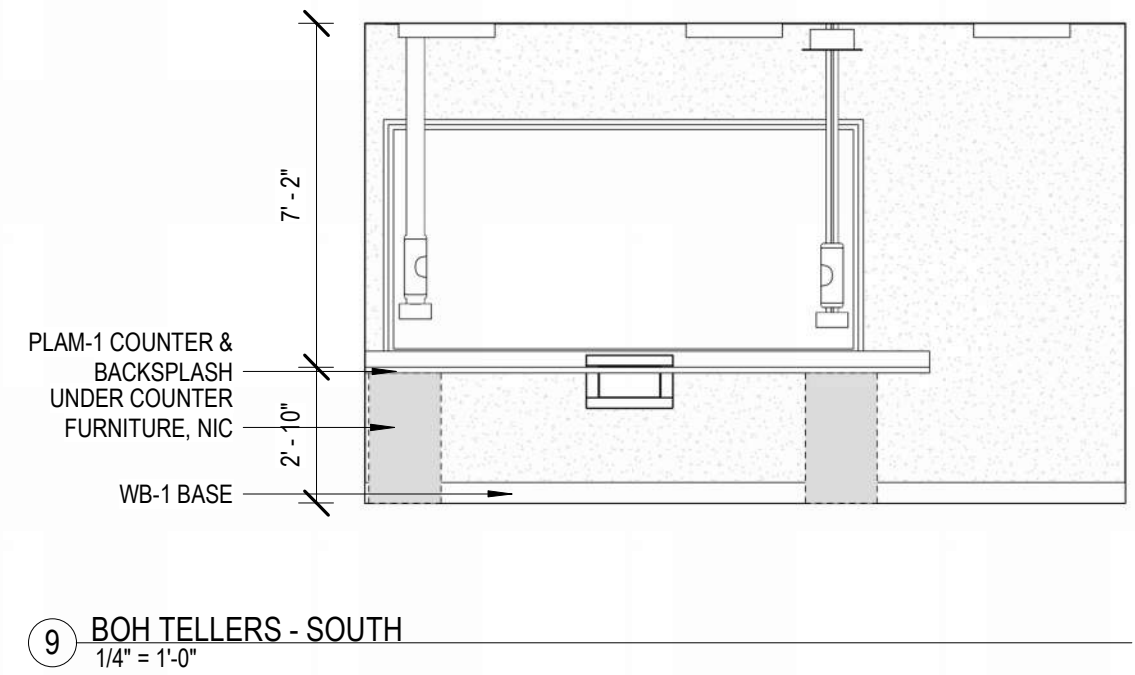
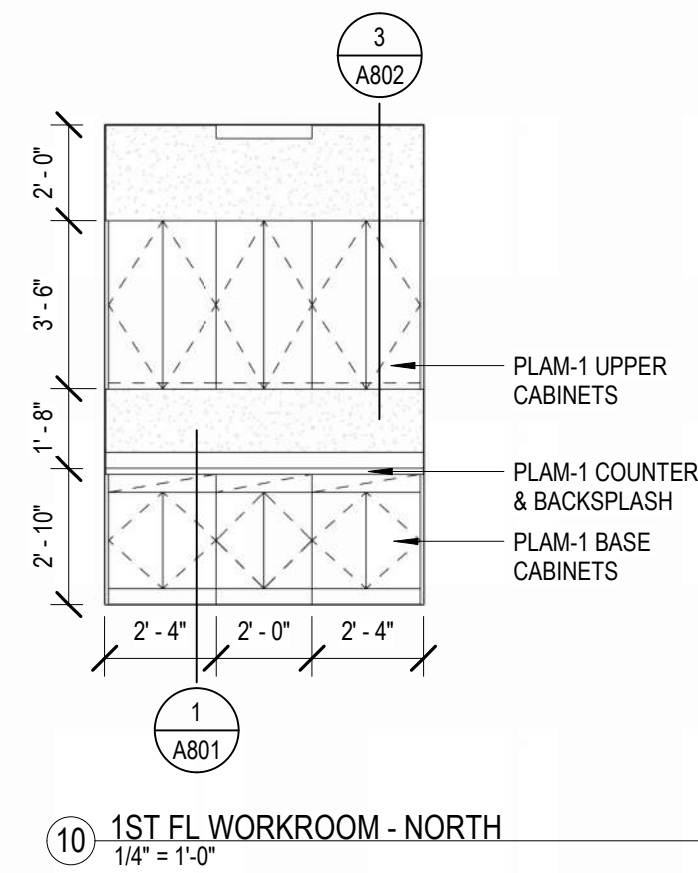
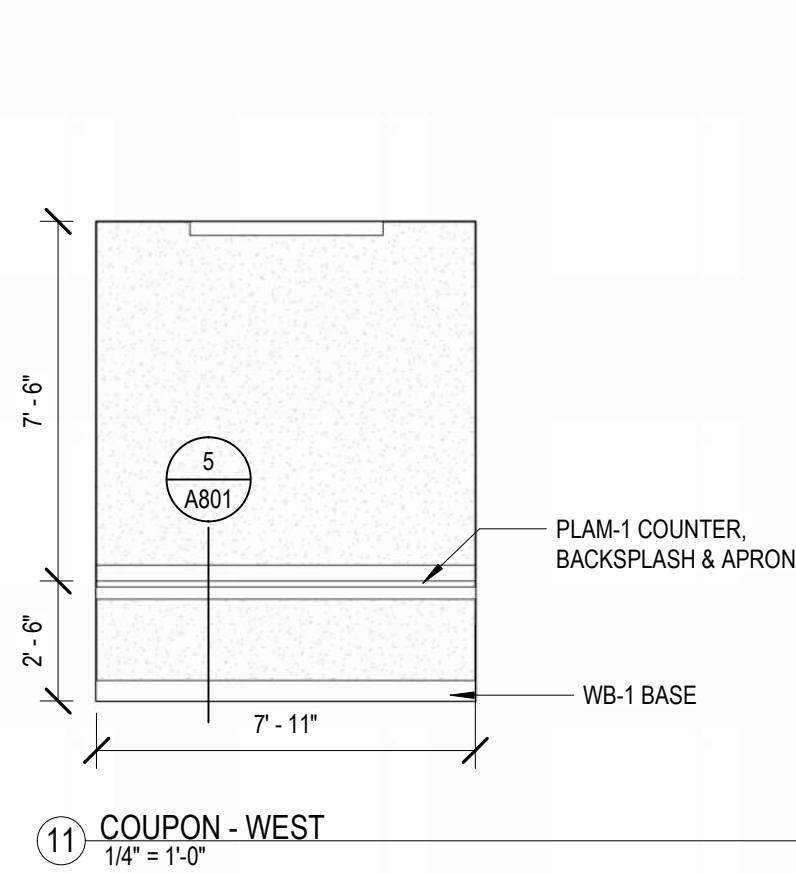


2 LEVEL 2 FINISH FLOOR PLAN
1/8" = 1'-0"



COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



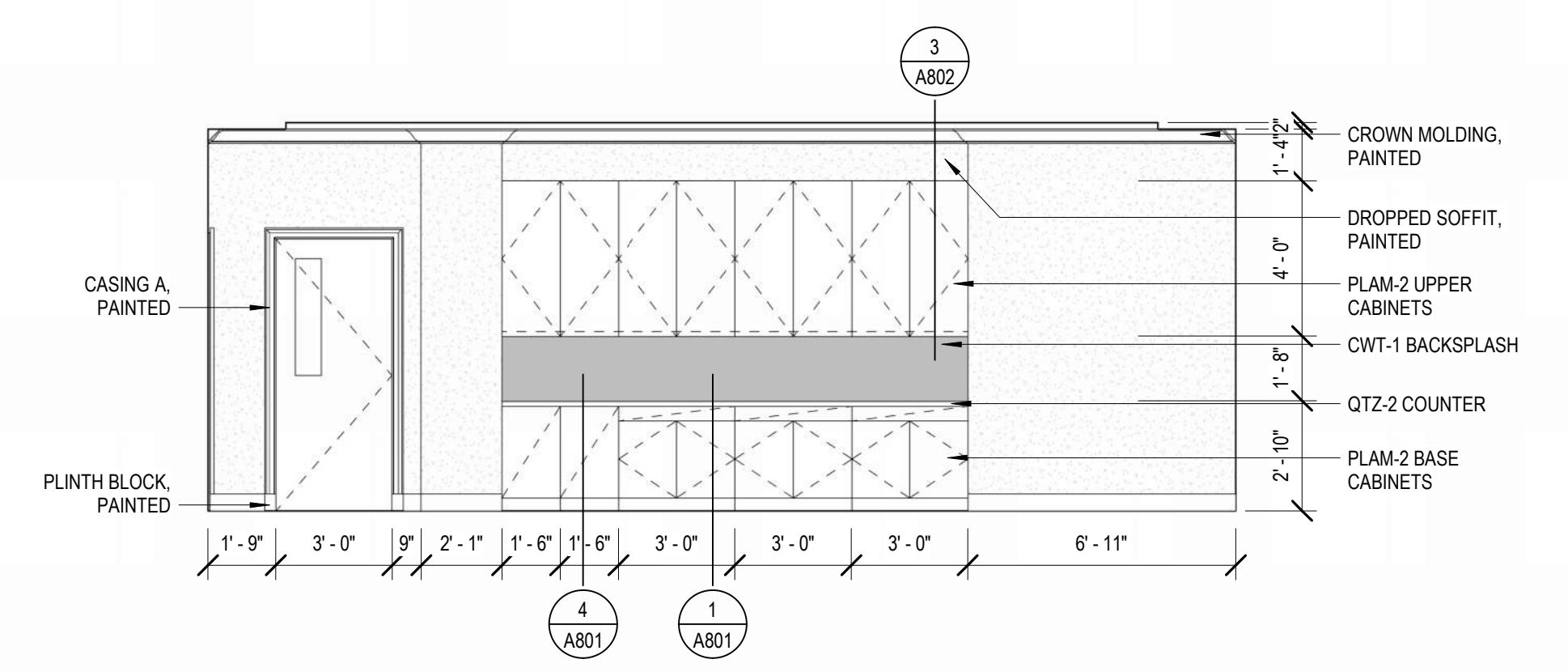
August 28, 2026

PERMIT SET

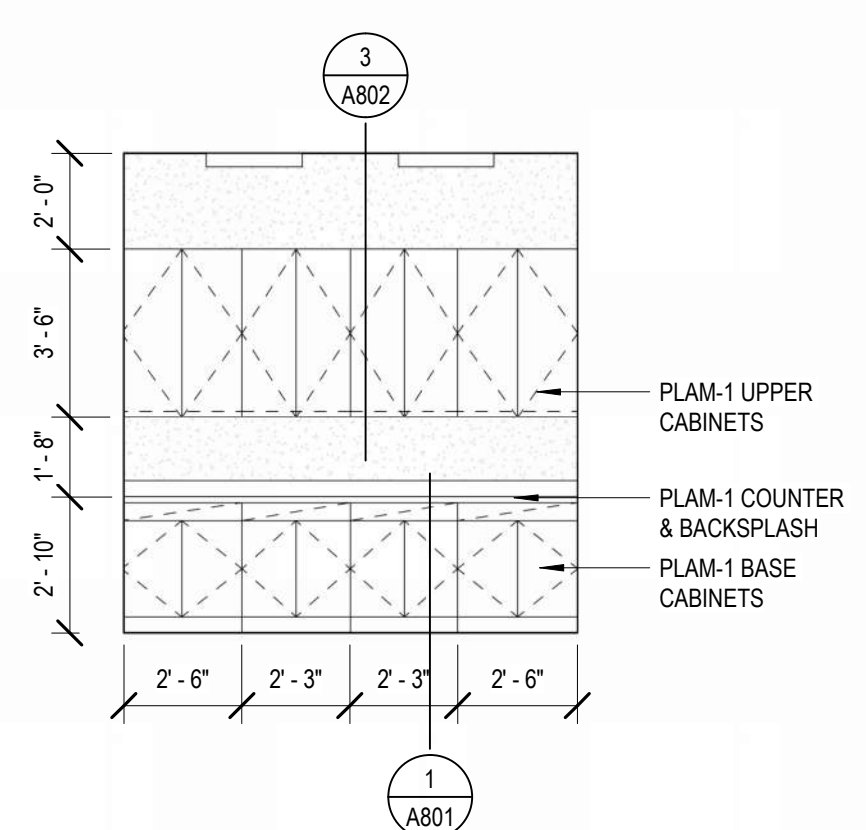
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

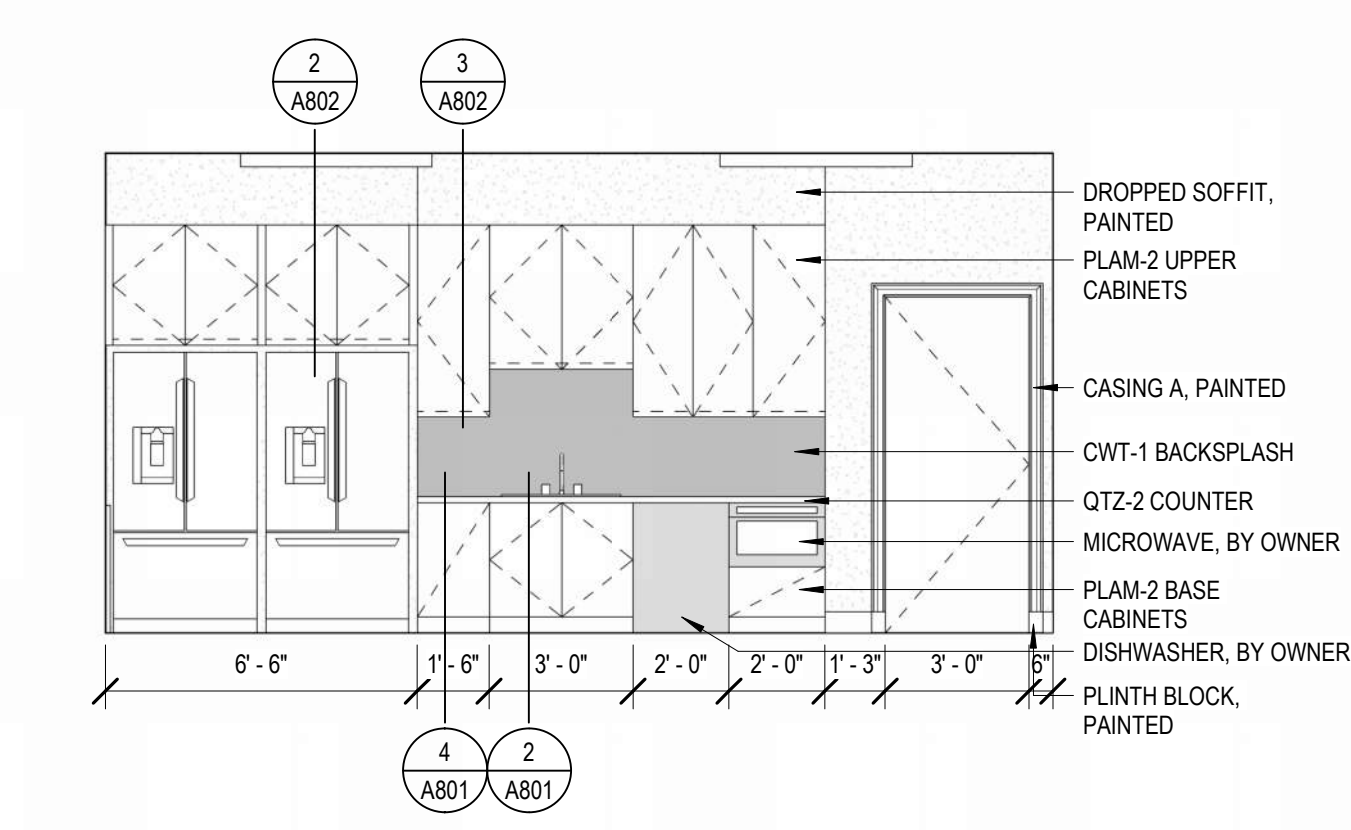




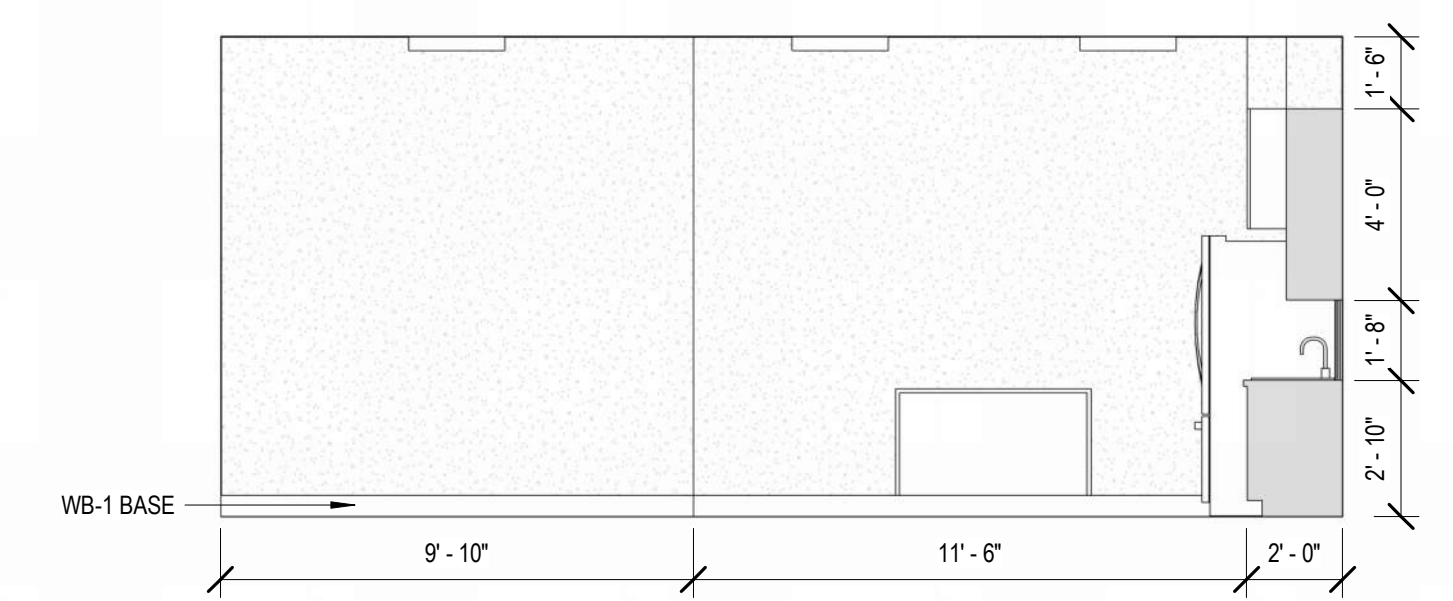
9 TRAINING ROOM - EAST
1/4" = 1'-0"



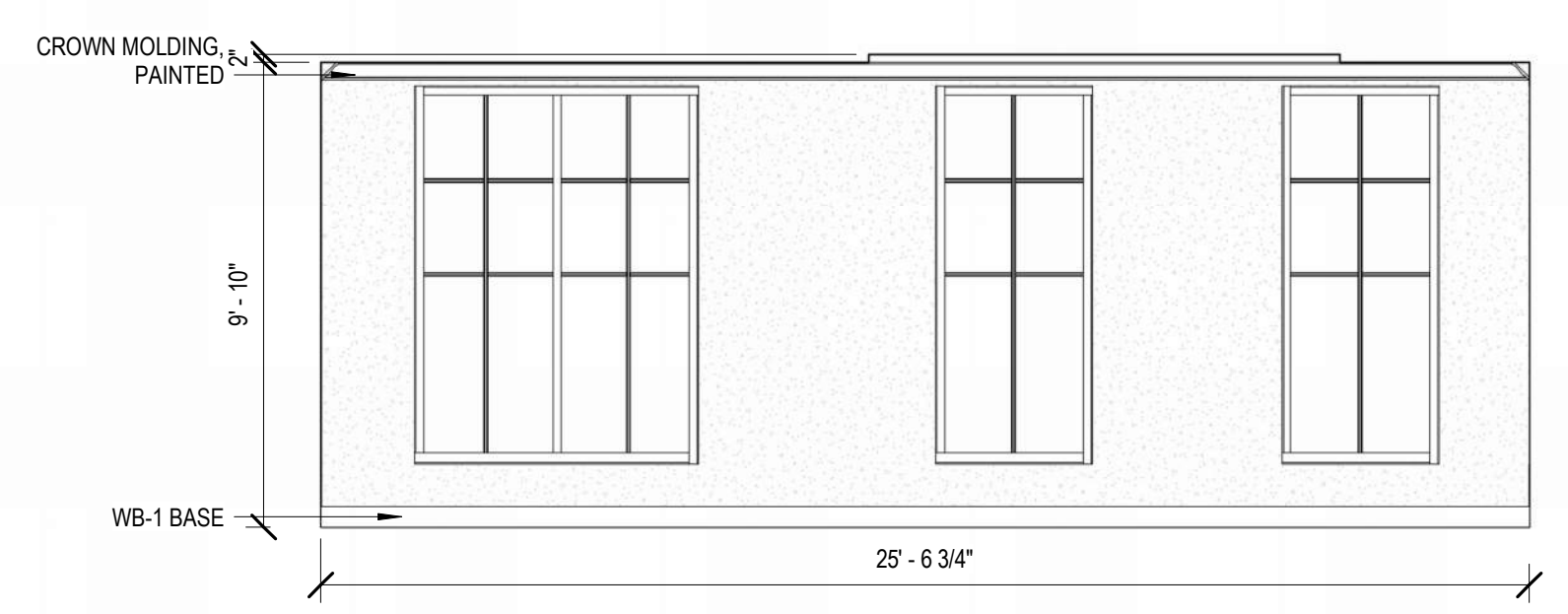
8 2ND FL WORKROOM - WEST
1/4" = 1'-0"



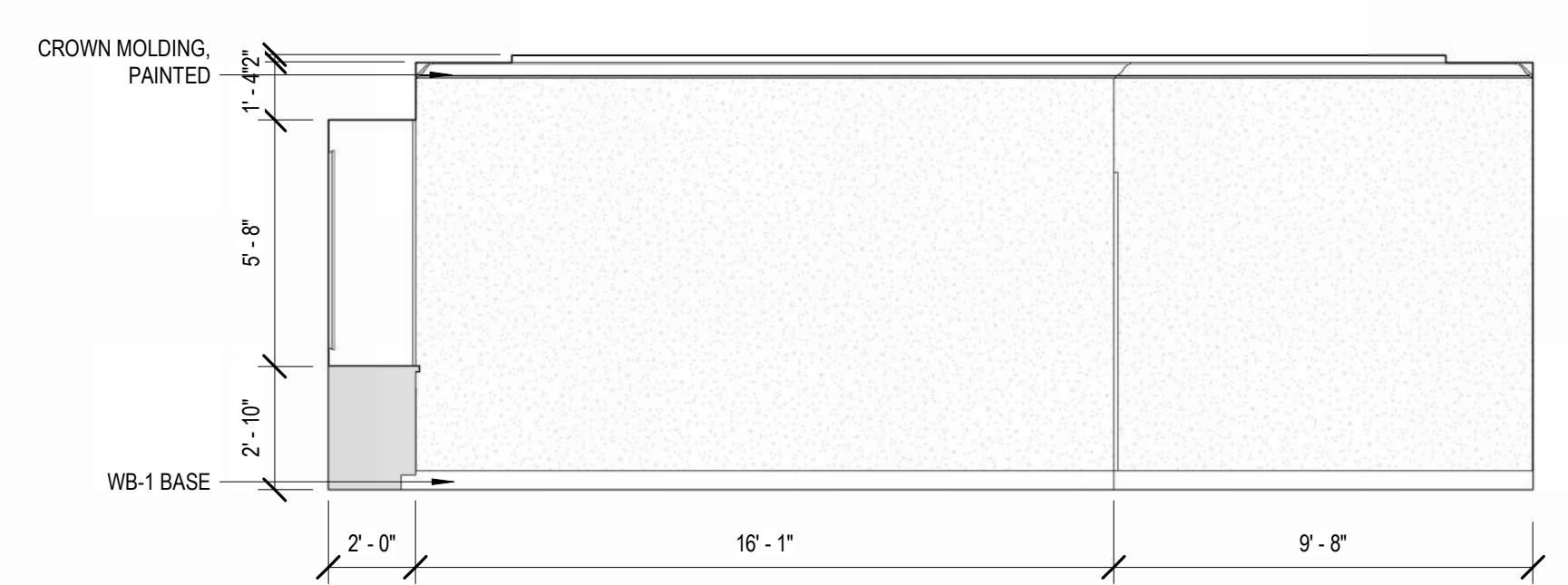
6 BREAKROOM - SOUTH
1/4" = 1'-0"



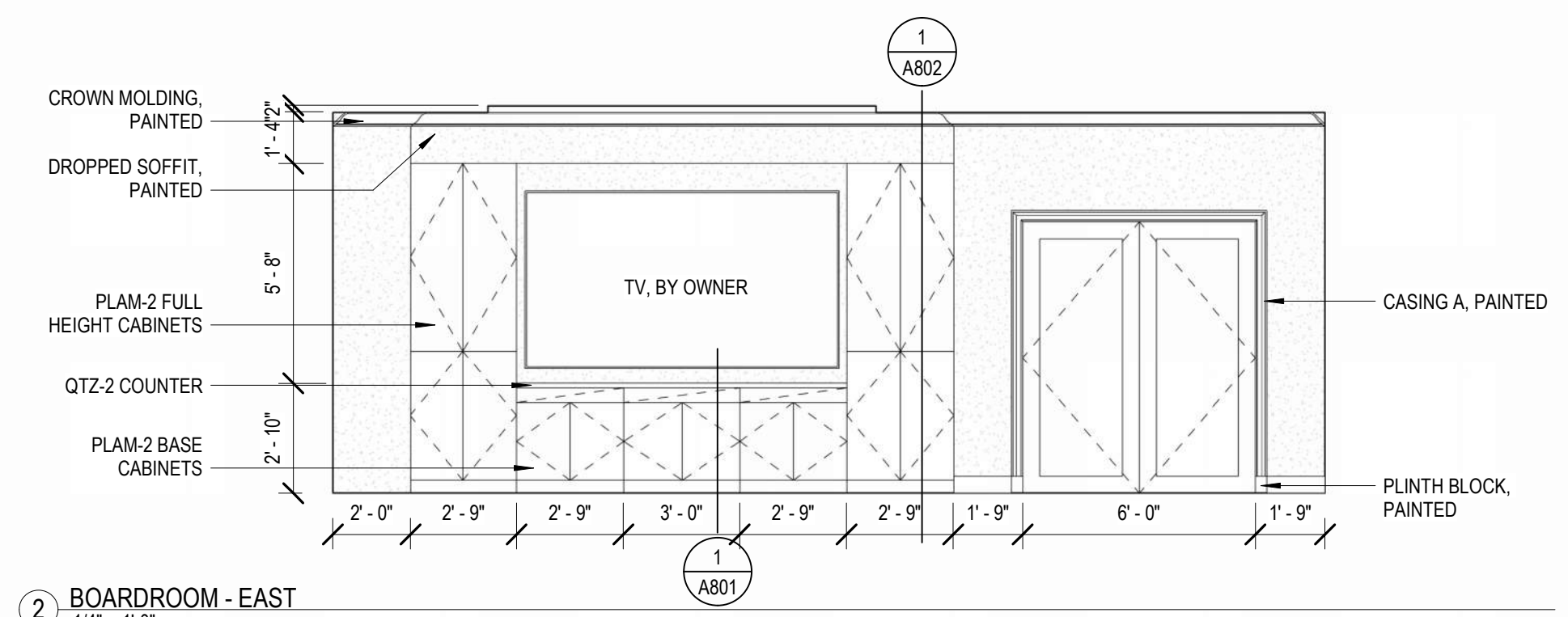
5 BREAKROOM - EAST
1/4" = 1'-0"



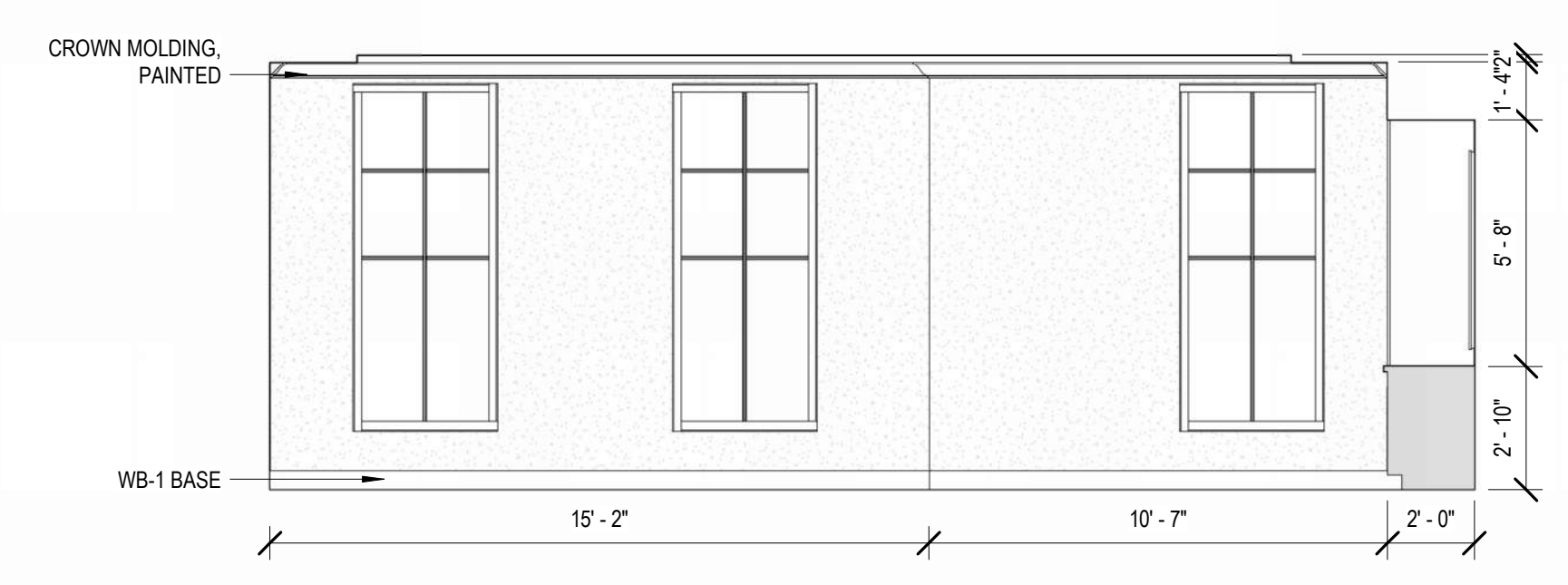
4 BOARDROOM - WEST
1/4" = 1'-0"



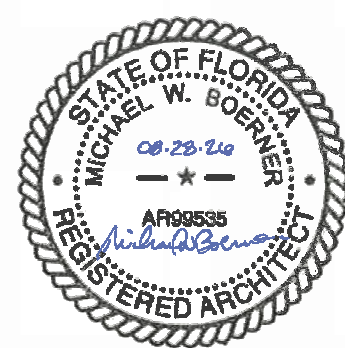
3 BOARDROOM - SOUTH
1/4" = 1'-0"



2 BOARDROOM - EAST
1/4" = 1'-0"



1 BOARDROOM - NORTH
1/4" = 1'-0"

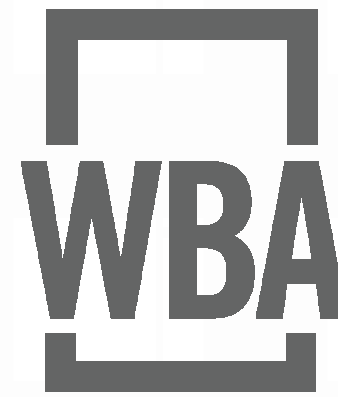


August 28, 2026

PERMIT SET

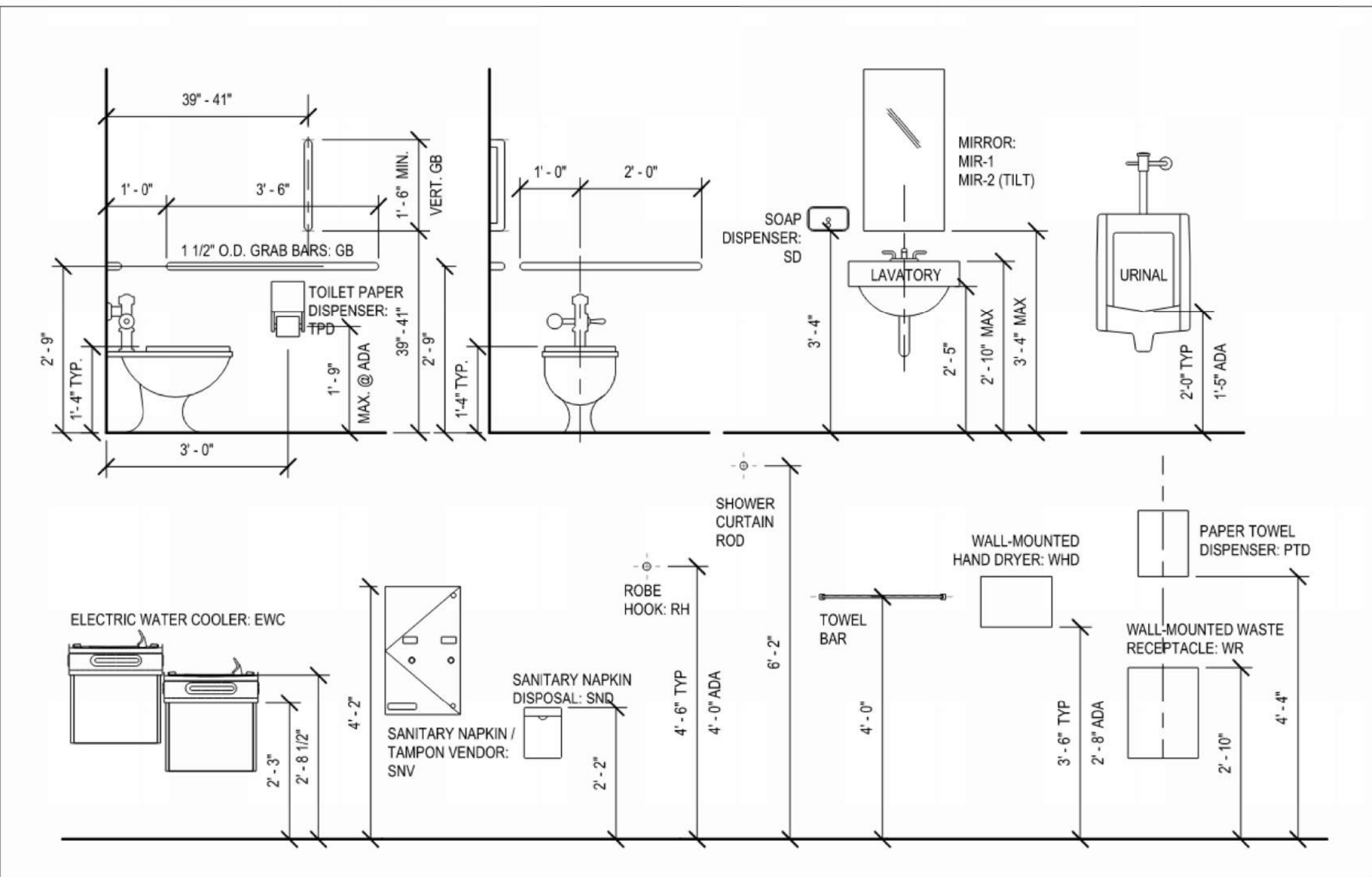
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



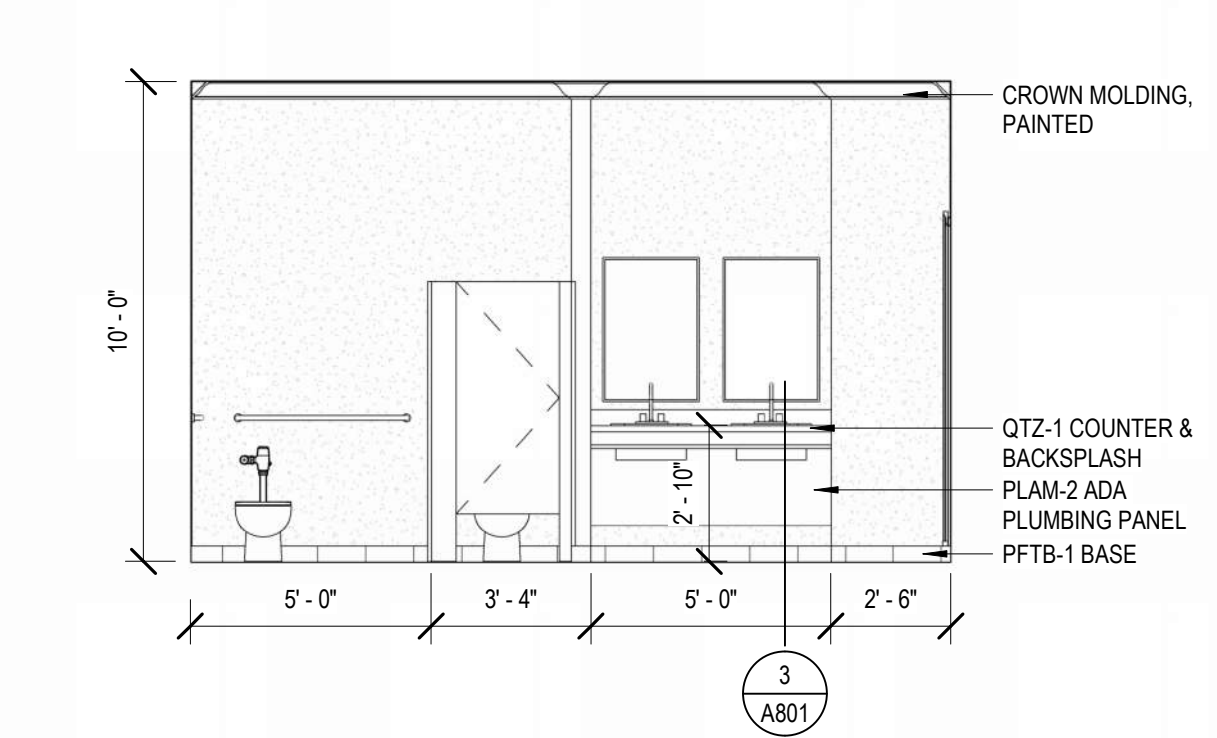
COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000

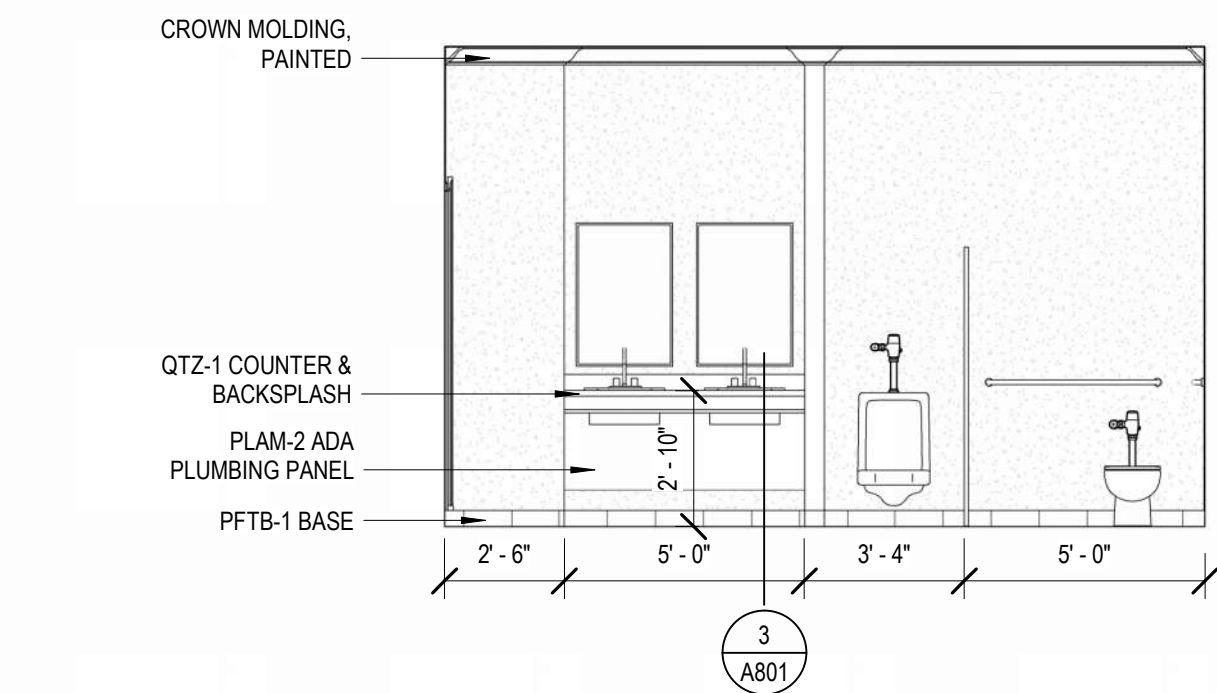


TYPICAL TOILET ACCESSORIES MOUNTING HEIGHT
3/32" = 1'-0"

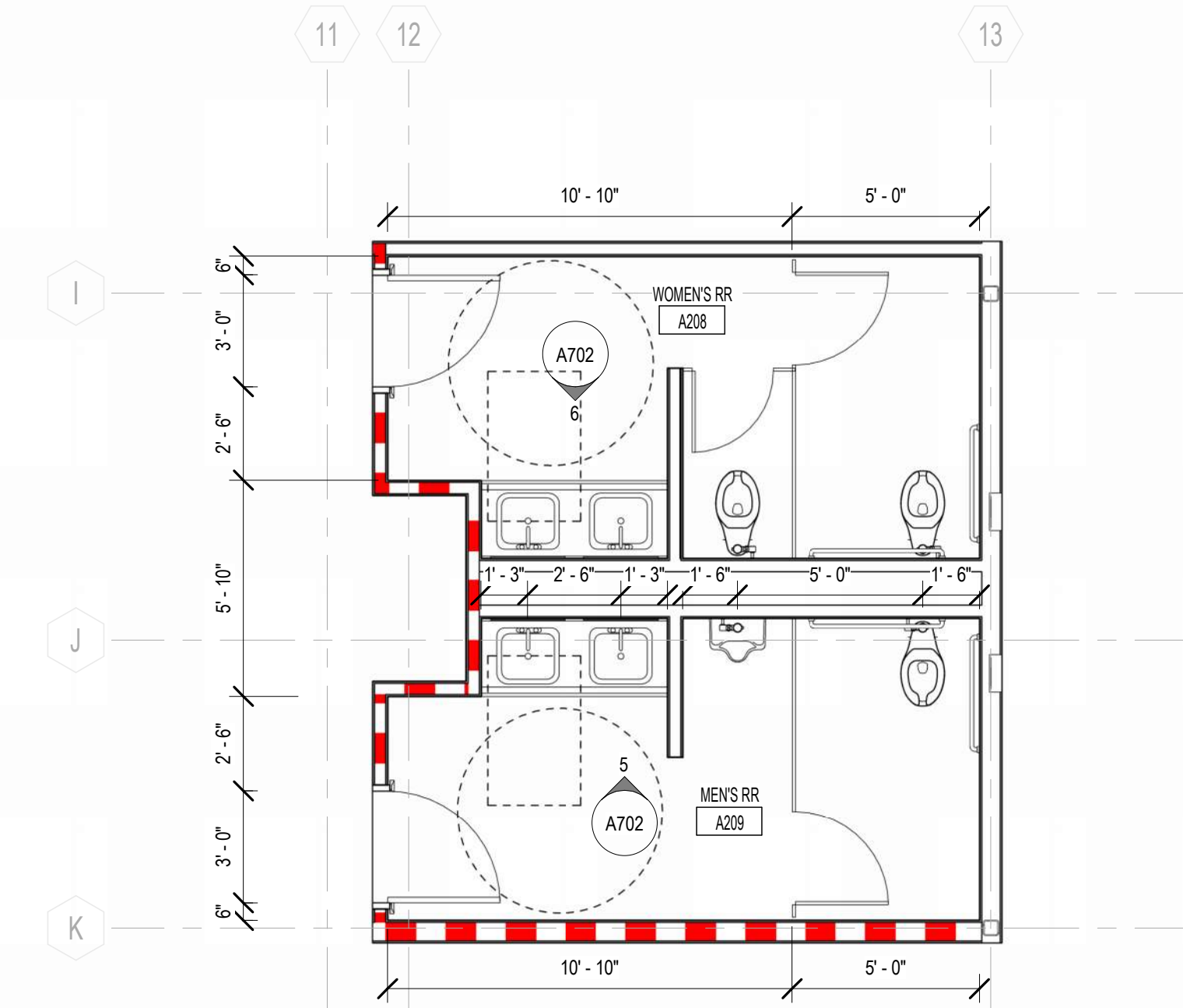
PLUMBING ACCESSORY LEGEND - SEE SPECS
A. ADA GRAB BAR - KOHLER COMPONENTS SERIES K-25160-CP, K-25162-CP, K-25161-CP
B. TOILET TISSUE HOLDER - TORK 473208
C. COUNTERTOP PAPER TOWEL DISPENSER - TORK 302020
D. SOAP DISPENSER - TORK 466000
E. MIRROR - KOHLER K-31364-CPL
F. SANITARY NAPKIN DISPOSAL - BOBRICK B-270
G. TOILET PARTITIONS - HINY HIDERS TRADITIONAL 2600 (FLOOR MOUNTED, OVERHEAD BRACED)



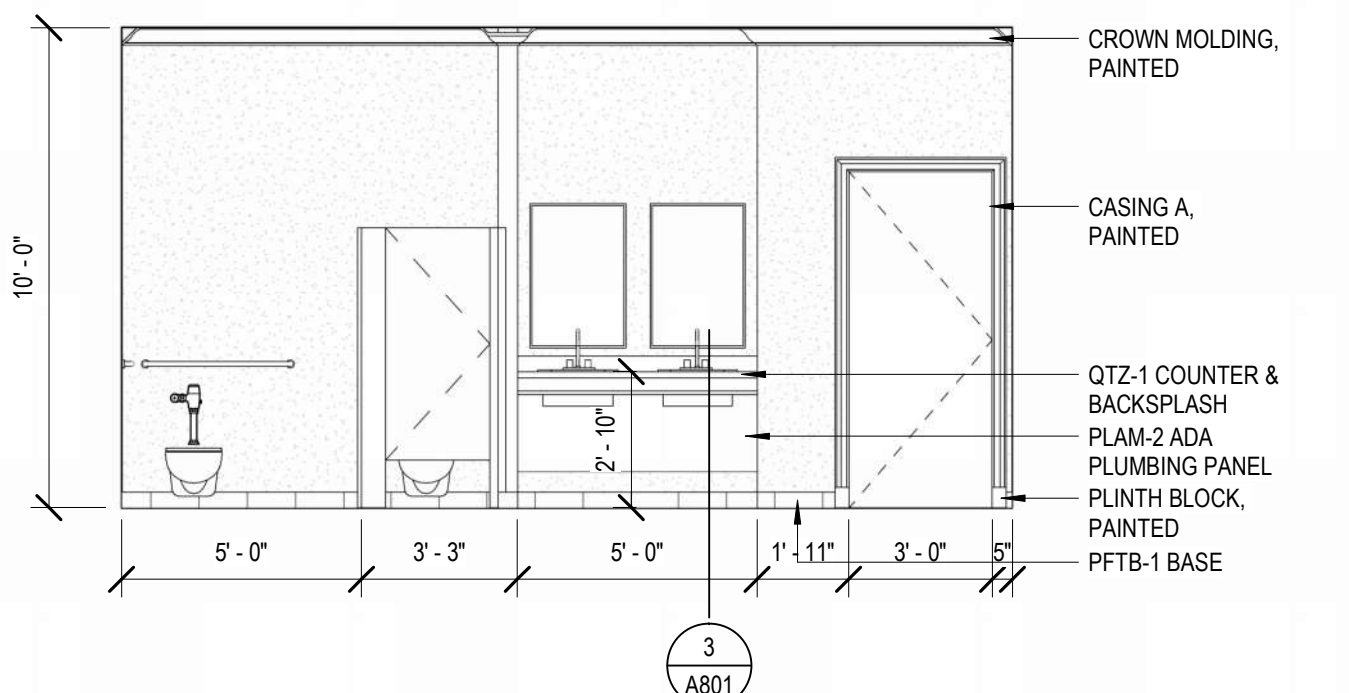
6 2ND FL WOMEN'S RR - SOUTH
1/4" = 1'-0"



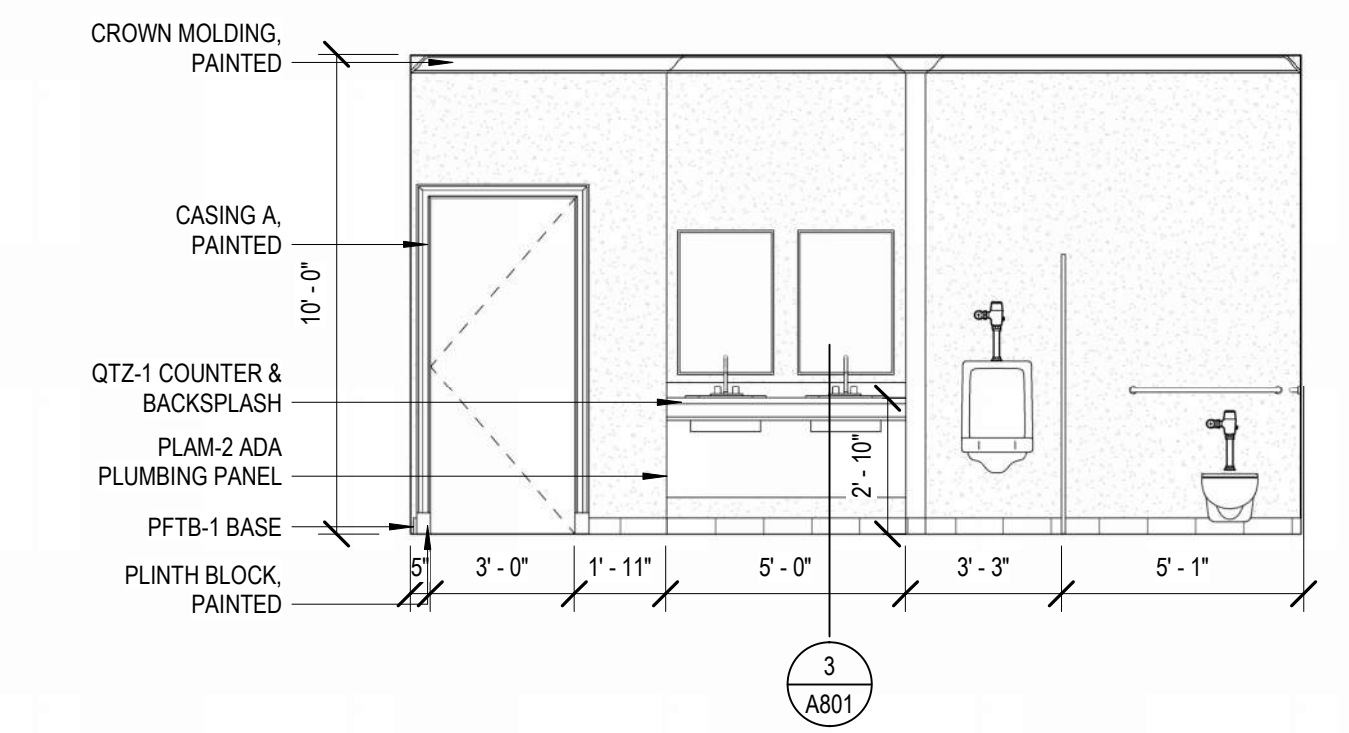
5 2ND FL MEN'S RR - NORTH
1/4" = 1'-0"



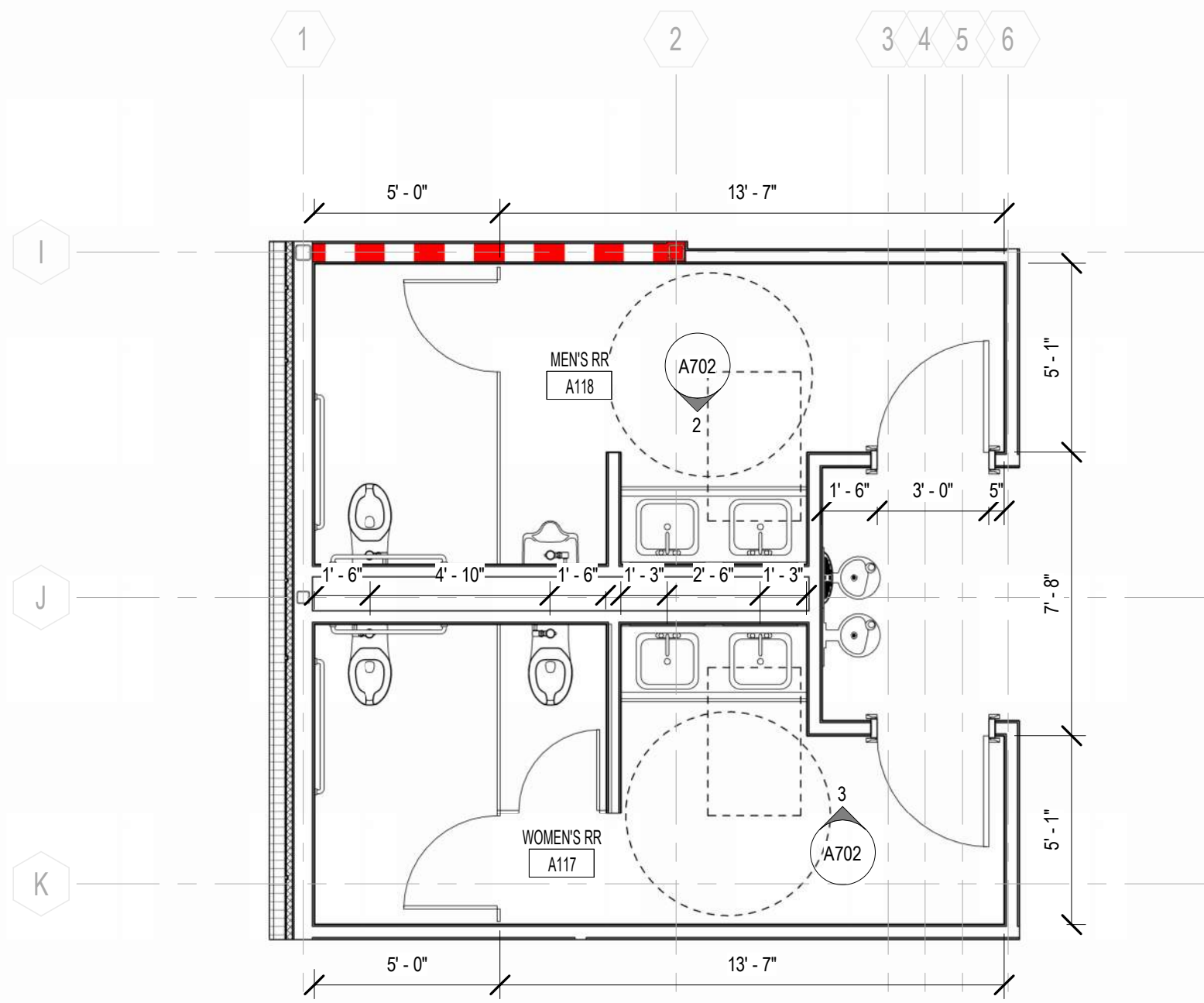
4 ENLARGED LEVEL 2 RESTROOM PLAN
1/4" = 1'-0"



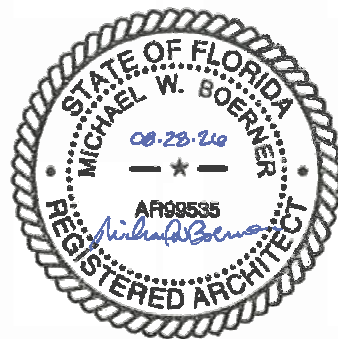
3 1ST FL WOMEN'S RR - NORTH
1/4" = 1'-0"



2 1ST FL MEN'S RR - SOUTH
1/4" = 1'-0"



1 ENLARGED LEVEL 1 RESTROOM PLAN
1/4" = 1'-0"



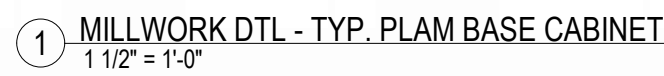
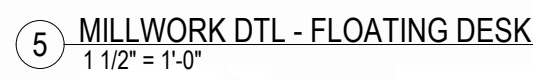
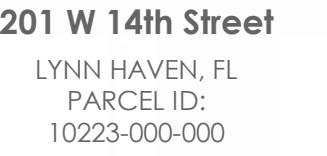
August 28, 2026

PERMIT SET

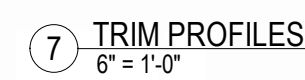
WBA # 25-039

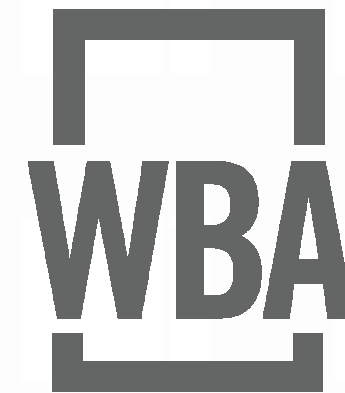
NO.	DESCRIPTION	DATE





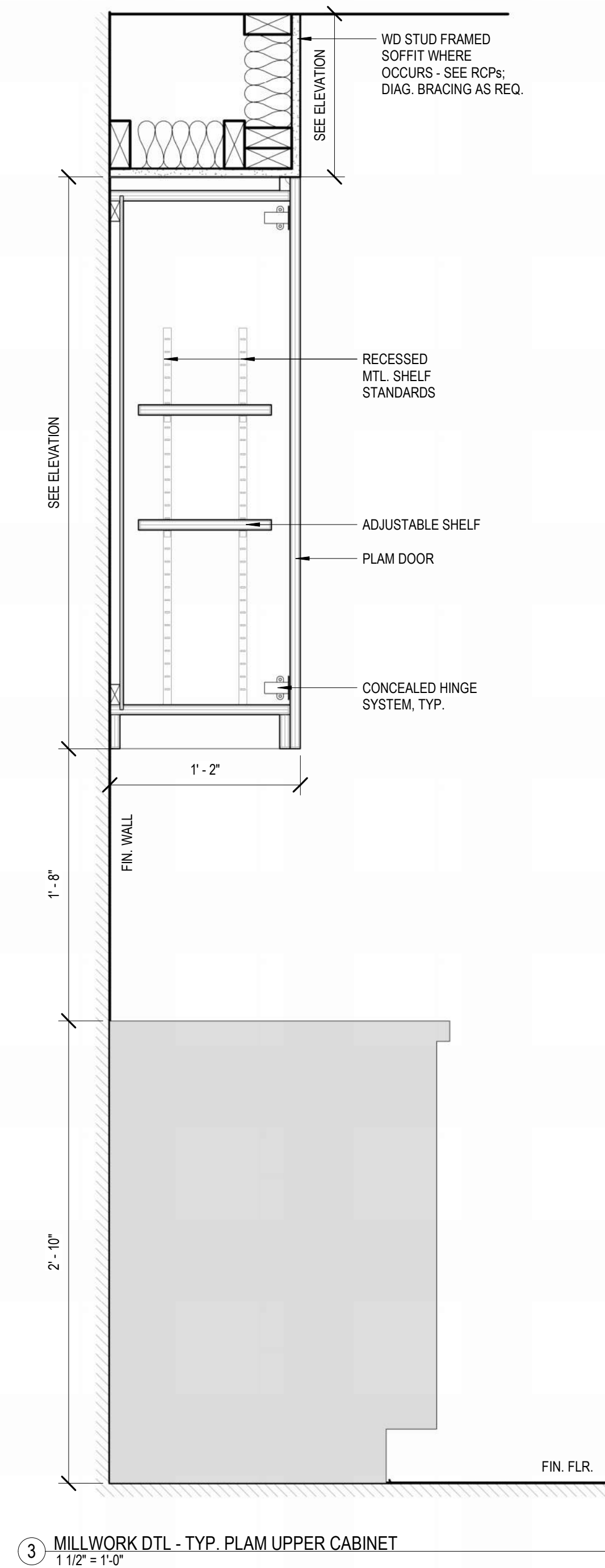
G. SEE FINISH SCHEDULE FOR MATERIAL SELECTIONS.



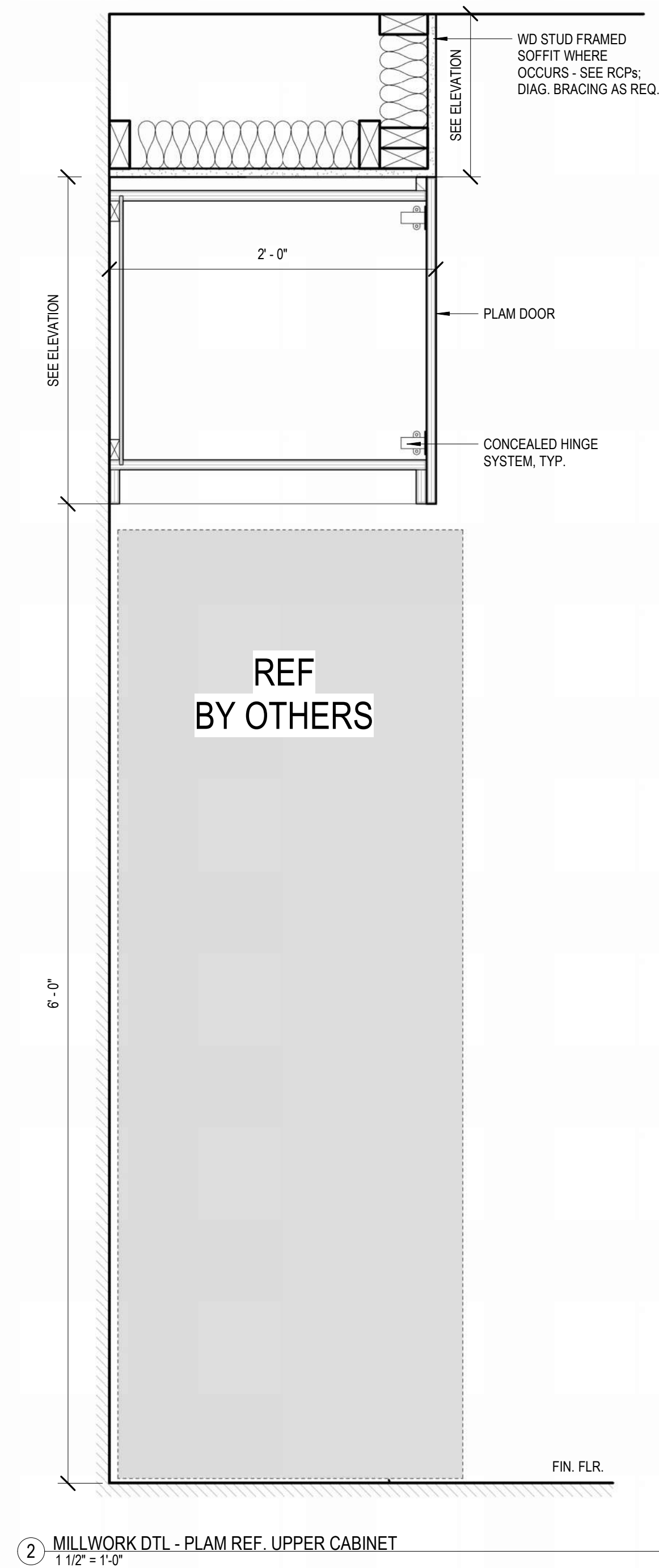


COMMUNITY
BANK

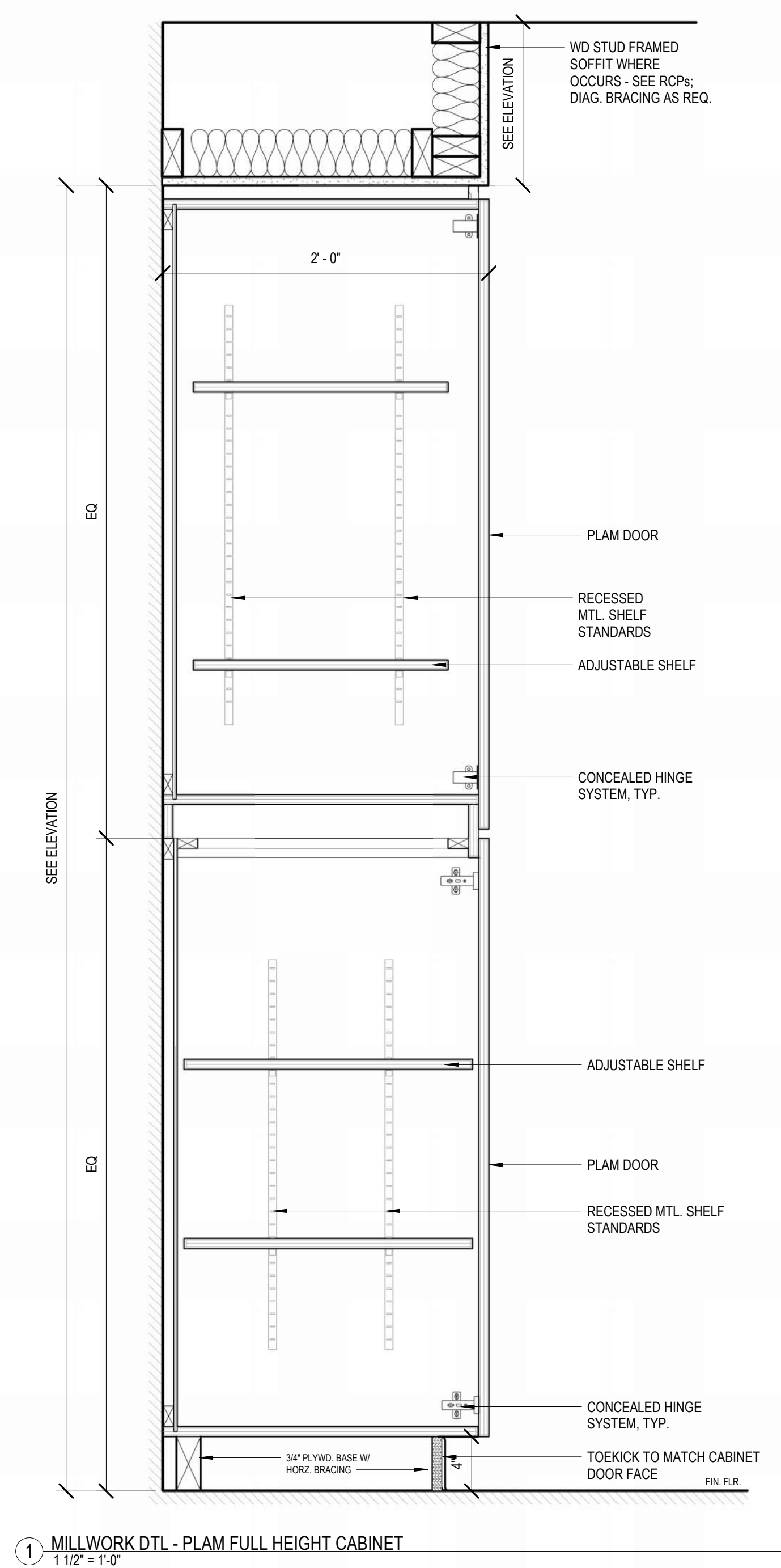
201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



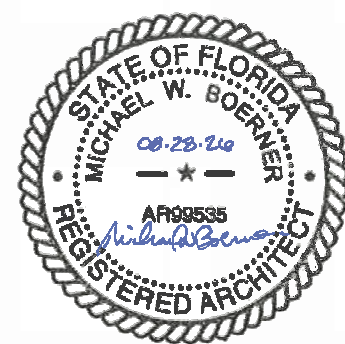
③ MILLWORK DTL - TYP. PLAM UPPER CABINET
1 1/2" = 1'-0"



② MILLWORK DTL - PLAM REF. UPPER CABINET
1 1/2" = 1'-0"



① MILLWORK DTL - PLAM FULL HEIGHT CABINET
1 1/2" = 1'-0"



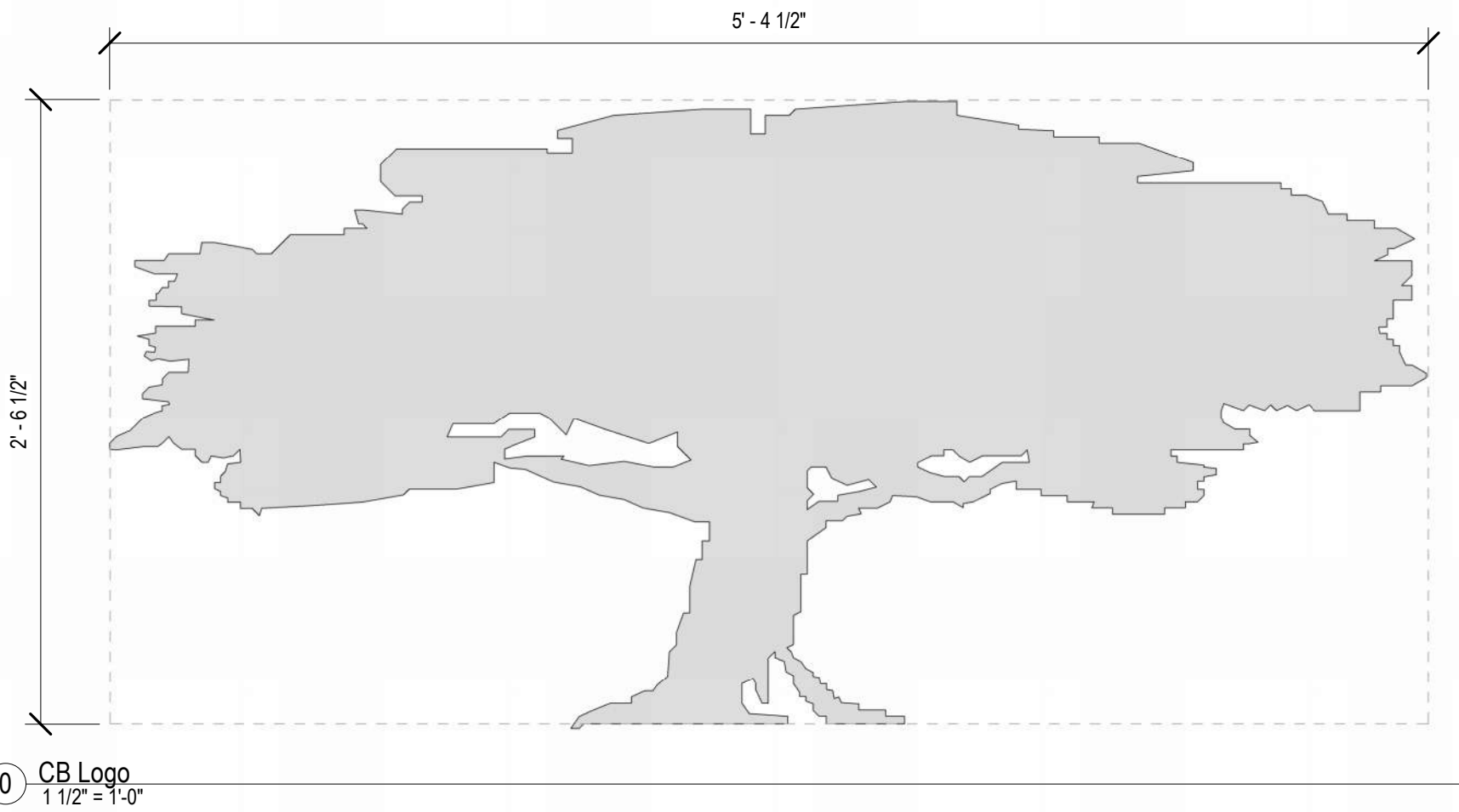
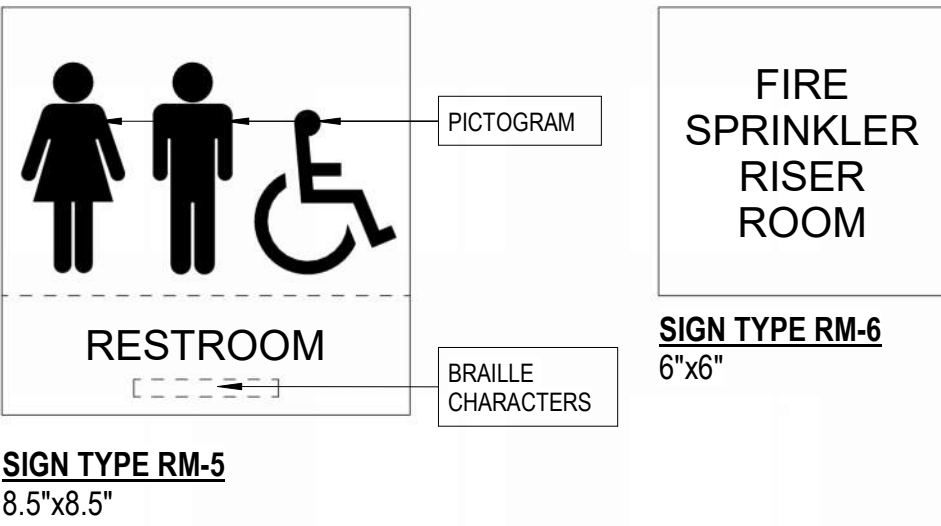
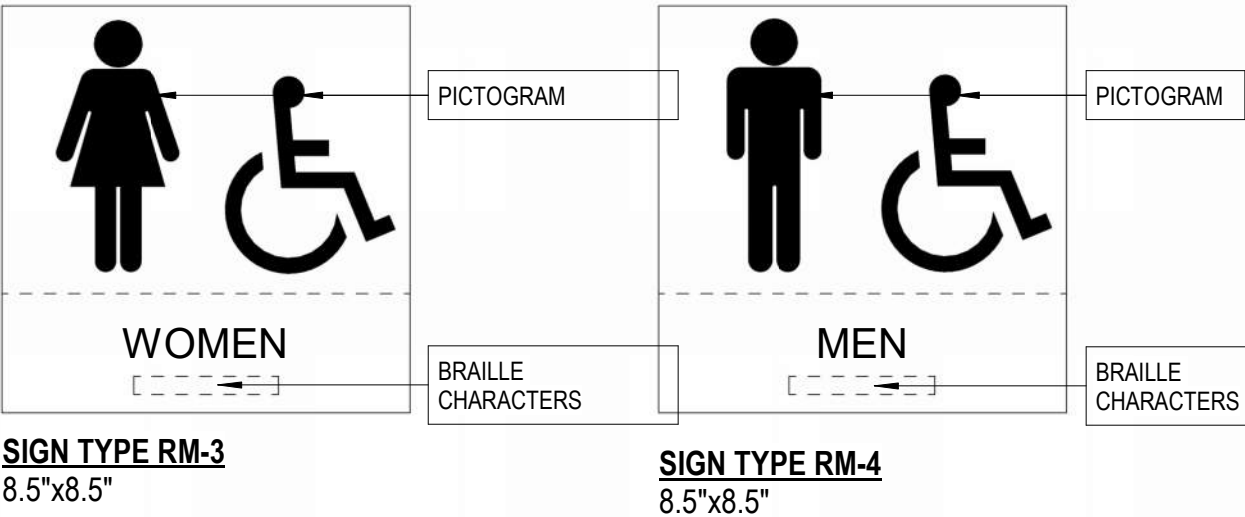
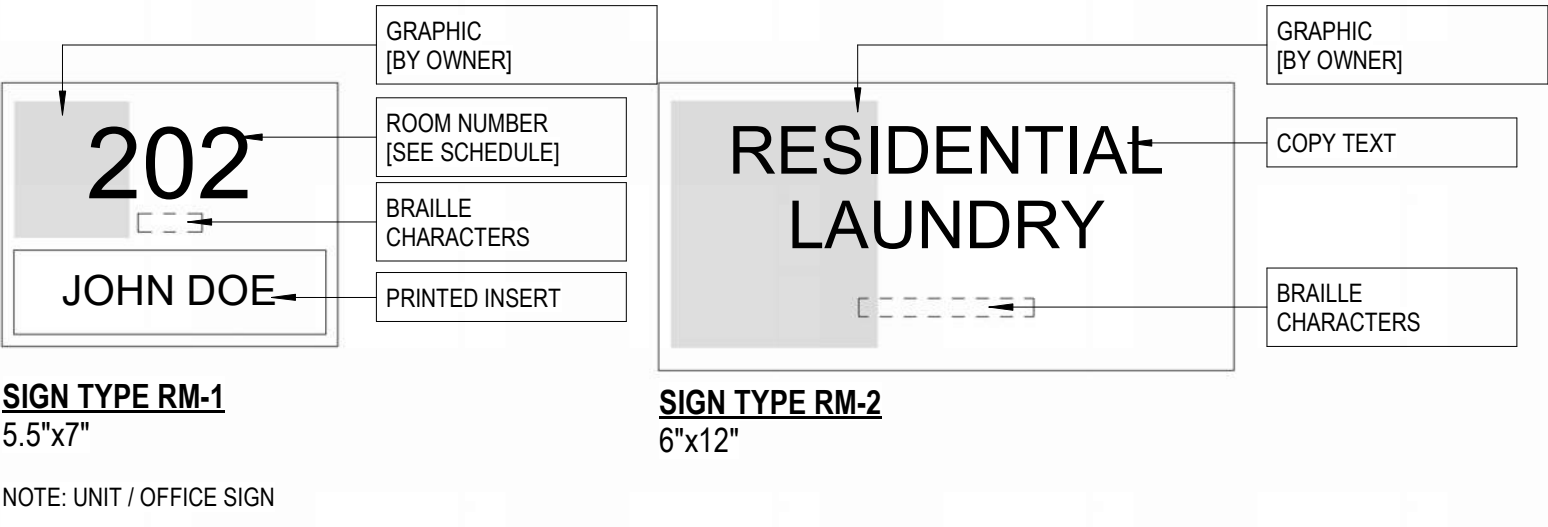
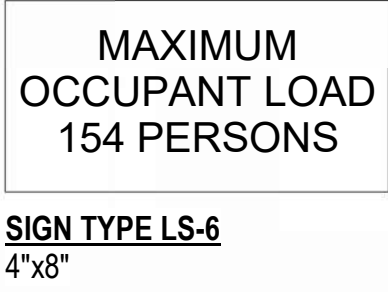
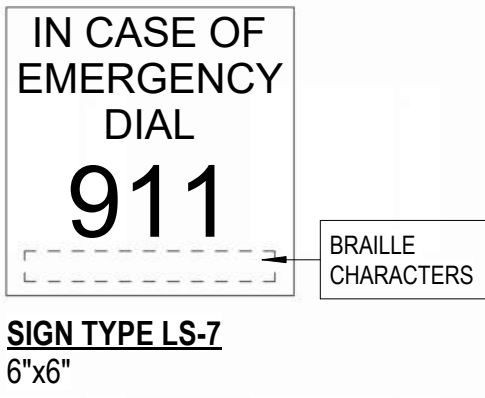
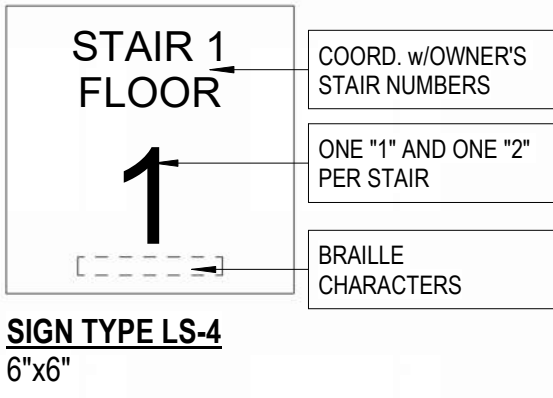
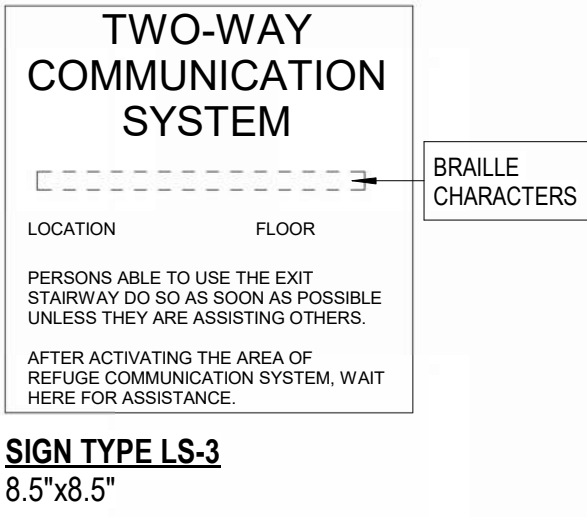
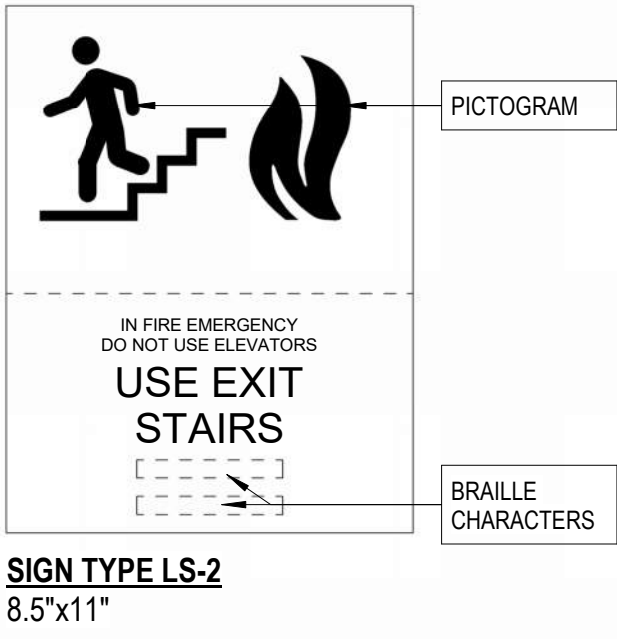
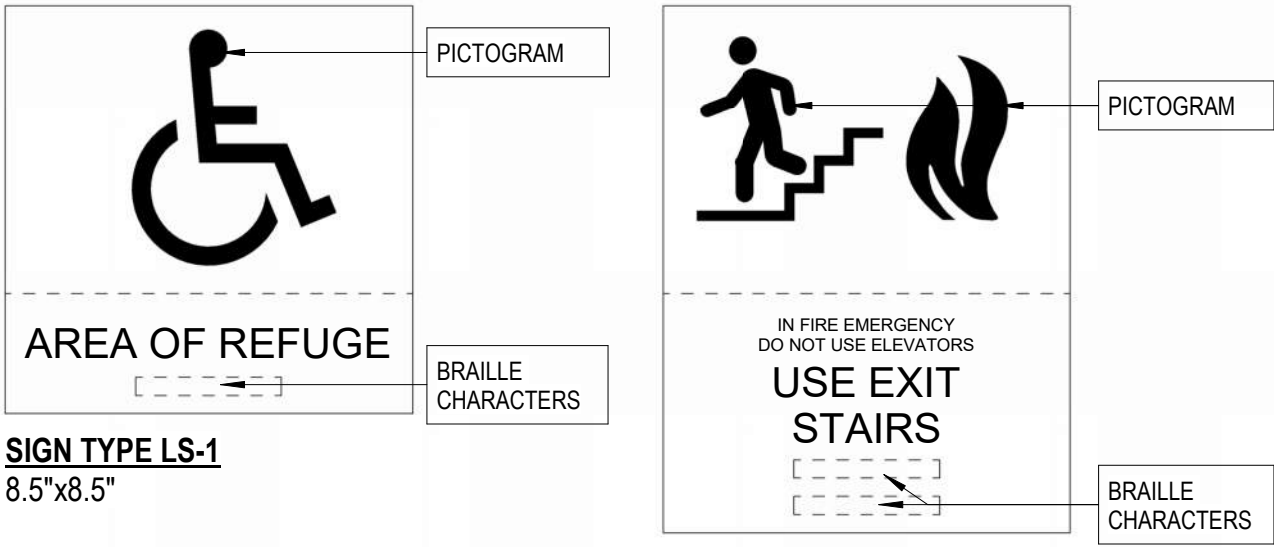
August 28, 2026

PERMIT SET

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE





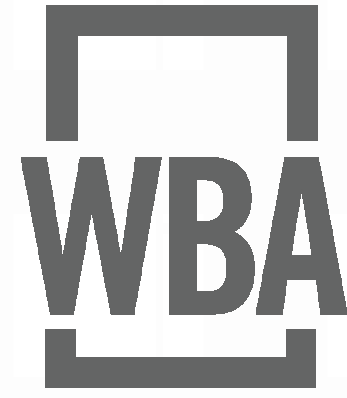
PER FBC SECTION 1009.11:
IN AREAS OF REFUGE, INSTRUCTIONS ON THE USE OF THE
AREA UNDER EMERGENCY CONDITIONS SHALL BE POSTED.
SIGNAGE SHALL COMPLY WITH ICC A117.1 REQUIREMENTS
FOR VISUAL CHARACTERS. THE INSTRUCTIONS SHALL
INCLUDE THE FOLLOWING:

1.PERSONS ABLE TO USE THE EXIT STAIRWAY DO SO AS
SOON AS POSSIBLE, UNLESS THEY ARE ASSISTING
OTHERS.

2.INFORMATION ON PLANNED AVAILABILITY OF
ASSISTANCE IN THE USE OF STAIRS OR SUPERVISED
OPERATION OF ELEVATORS AND HOW TO SUMMON SUCH
ASSISTANCE.

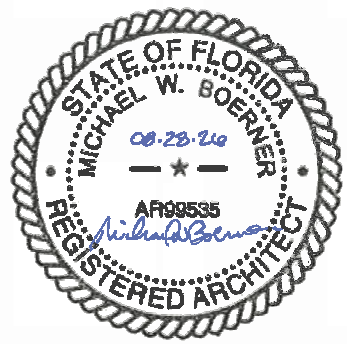
3.DIRECTIONS FOR USE OF THE TWO-WAY
COMMUNICATION SYSTEM WHERE PROVIDED.

SIGN GRAPHICS TO BE INCLUDED IN SIGNAGE SUBMITTAL.
MANUFACTURER TO VERIFY SIZE OF SIGN WITH OWNER
AND ARCHITECT.



COMMUNITY
BANK

201 W 14th Street
LYNN HAVEN, FL
PARCEL ID:
10223-000-000



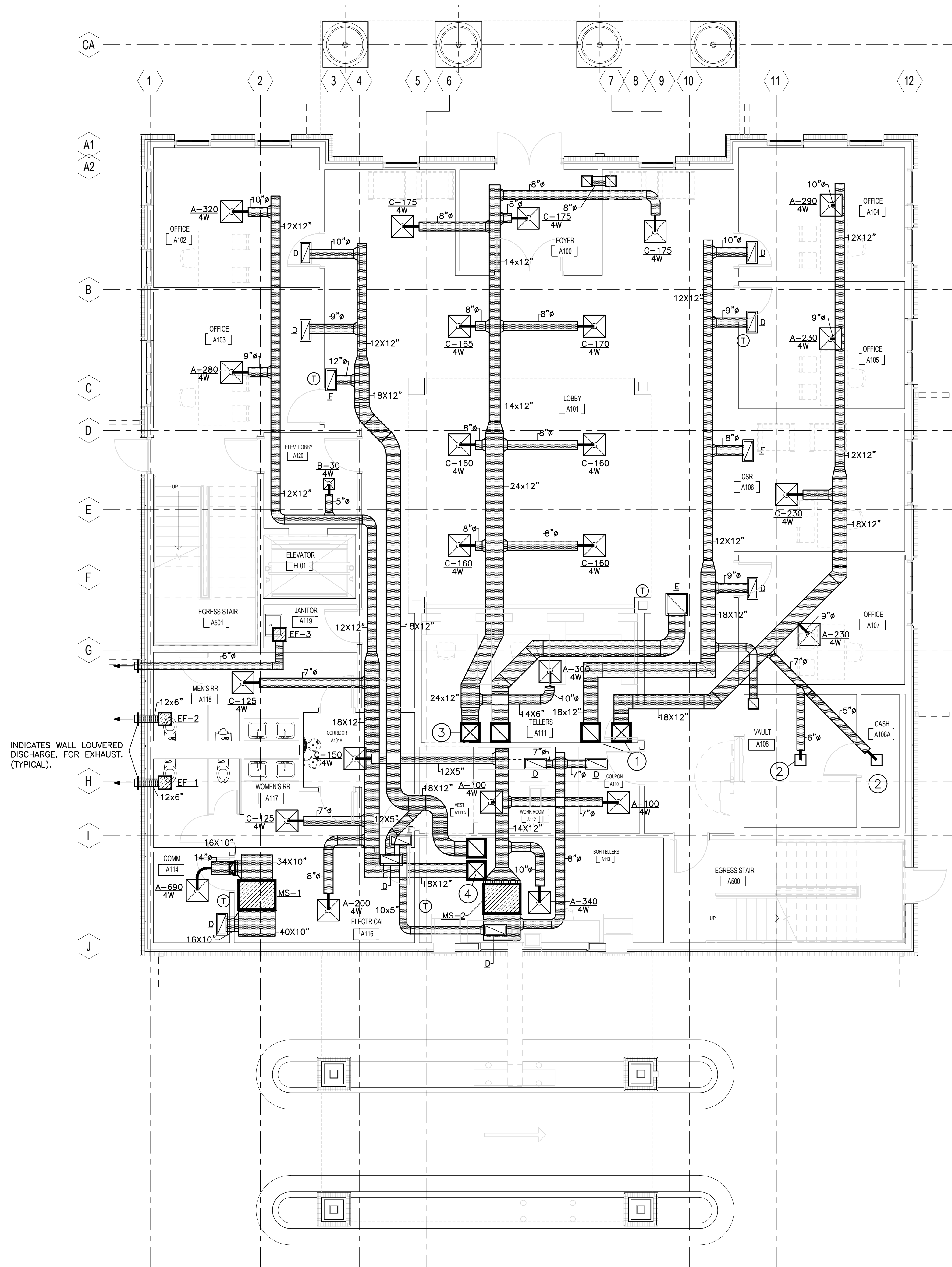
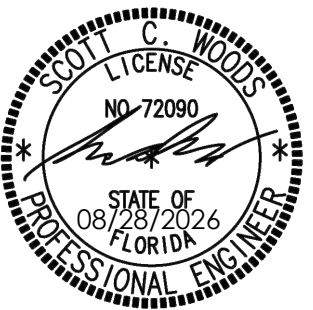
August 28, 2026

PERMIT SET

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE





GENERAL NOTES:

1. ALL PIPING OR DUCTS IN FINISHED ROOMS OR SPACES SHALL BE CONCEALED IN FURRED CHASES OR SUSHED CEILINGS.
 2. THERMOSTATS SHALL BE LOCATED 5'-0" ABOVE FLOOR AND SHALL CLEAR ALL EQUIPMENT. THERMOSTATS LOCATED NEXT TO DOORS SHALL BE LOCATED ON LATCH SIDE OF DOOR.
 3. COORDINATE DIFFUSER, GRILLE, AND REGISTER LOCATIONS WITH REFLECTED CEILING PLAN.
 4. THE CONTRACTOR SHALL EXERCISE EXTREME CARE IN THE COORDINATION OF WORK OF ALL TRADES TO ASSURE PROPER INSTALLATION AND CLEARANCES. DRAWINGS ARE ESSENTIALLY DIAGRAMMATICAL AND THEREFORE CONTRACTOR SHOULD PLAN EXACT ROUTING OF DUCT AND PIPE BASED ON FIELD CONDITIONS. PROVIDE ADDITIONAL TRANSITIONS AND OFFSETS AS NECESSARY (AT NO ADDITIONAL COST TO OWNER) TO COMPLETE INSTALLATION AND MAINTAIN REQUIRED CLEAR HEIGHTS.
 5. ACCESS PANELS IN DUCTWORK AND NON-ACCESSIBLE CEILINGS SHALL BE PROVIDED FOR OPERATION AND MAINTENANCE OF ALL BOXES, COILS, VALVES, TRAPS, DAMPERS, CLEANOUTS, CONTROLS, ETC. PROVIDE MINIMUM 24" X 24" CEILING ACCESS PANEL FOR VAV PANELS AND 12" X 12" FOR DAMPERS. COORDINATE EXACT PLACEMENT OF ACCESS PANELS AND EQUIPMENT SO THAT REASONABLE MAINTENANCE SPACE IS AVAILABLE.
 6. CONTRACTOR SHALL COORDINATE ALL OPENINGS IN ROOF TO CONFORM WITH DIMENSIONS OF EQUIPMENT PURCHASED. DUCTS THROUGH ROOF TO FANS AND HVAC EQUIPMENT SHALL BE TRANSITIONED TO COORDINATE WITH EQUIPMENT CONNECTION SIZES AND ROOF OPENING REQUIREMENTS.
 7. INSTALLATION OF ALL EQUIPMENT AND SYSTEMS SHALL BE IN ACCORDANCE WITH STANDARD DETAILS, SECTIONS, AND ELEVATIONS SHOWN ON THE DRAWINGS.
 8. CONTRACTOR SHALL MAINTAIN A CLEAR SERVICE AREA AROUND ALL EQUIPMENT FOR MAINTENANCE SUCH AS, FILTER REMOVAL, MOTOR AND DRIVE ADJUSTMENTS, COIL AND TUBE CLEANING OR REMOVAL.
 9. ALL CONSTRUCTION SHALL BE PER DETAILS AND SPECIFICATIONS OF CONTRACT DOCUMENTS.
- B. DUCTWORK
1. ALL DUCT RUNOUTS TO DIFFUSERS, RETURN AIR GRILLES AND EXHAUST GRILLES SHALL BE COMPLETE WITH VOLUME DAMPERS UNLESS NOTED OTHERWISE. DAMPERS MAY BE OMITTED IN DUCT RUNOUTS FROM BOXES SERVING SINGLE DIFFUSER. LOCATE DAMPERS SO THEY ARE ACCESSIBLE FROM LAY-IN CEILING OR ACCESS DOORS.
 2. ROUND SUPPLY RUNOUTS TO DIFFUSERS SHALL BE HARD METAL TO WITHIN 5'-0" DEVELOPED LENGTH FROM DIFFUSER. MAXIMUM 5'-0" OF FLEXIBLE DUCT MAY BE USED FOR FINAL CONNECTION TO DIFFUSER.
 3. DUCT TRANSITIONS SHALL BE PROVIDED AS REQUIRED FROM ALL EQUIPMENT CONNECTS TO DUCT SIZES INDICATED ON DRAWINGS.
 4. PROVIDE EASED INLET RECTANGULAR TO ROUND TAPS AT DUCT TAPS IF ROUND DUCT SIZE IS TOO LARGE FOR BELLMOUTH TAP TO TRUNK DUCT.

KEYED H.V.A.C. NOTES:

- ① INDICATES 16x14" SUPPLY AND RETURN DUCTS FROM FURNACE F-3. PROVIDE FIRE DAMPER IN EACH DUCT AT FLOOR PENETRATIONS.
- ② CONTRACTOR SHALL CONNECT THE 6"ø SUPPLY DUCT TO THE PROVIDED OPENING IN THE VAULT. SET AT 75 CFM IN VAULT AND 25 CFM IN THE CASH VAULT.
- ③ INDICATES 18x18" SUPPLY AND RETURN DUCTS FROM FURNACE F-2. PROVIDE FIRE DAMPER IN EACH DUCT AT FLOOR PENETRATIONS.
- ④ INDICATES 16x14" SUPPLY AND RETURN DUCTS FROM FURNACE F-1. PROVIDE FIRE DAMPER IN EACH DUCT AT FLOOR PENETRATIONS.

SIZING SCHEDULE	
DIFFUSER	
CFM	NECK SIZE (LOUVER FACE)
0-150	6x6"
151-300	9x9"
301-600	12x12"
600-1100	15x15"

08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

SCWA JOB#: 26-023

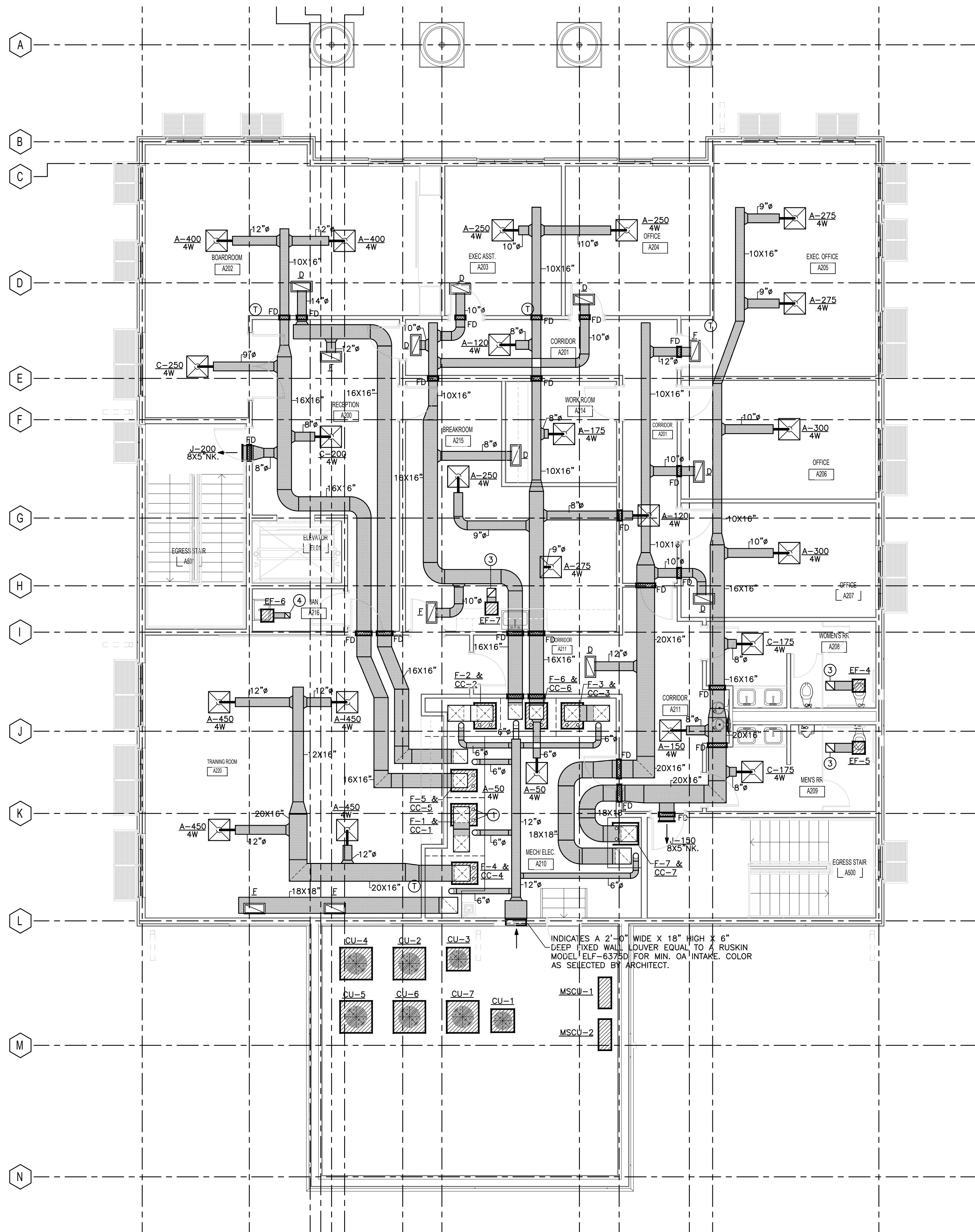
Scott C. Woods and Associates



112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

M1.0

FIRST FLOOR
HVAC



SECOND FLOOR PLAN - H.V.A.C.

SCALE: 3/16"=1'-0"

MECHANICAL LEGEND

SYMBOL	DESCRIPTION
	TYPICAL SUPPLY AIR DIFFUSER SHOWING CFM AND AIRFLOW PATTERN.
	TYPICAL 24X12" RETURN/EXHAUST GRILLE.
	TYPICAL 24X24" RETURN/EXHAUST GRILLE.
	DUCTWORK WITH FIRE DAMPER.
	DUCTWORK WITH SPLITTER DAMPER.
	RECTANGLE TO RECTANGLE TAKE-OFF.
	DOUBLE WALL SPIRAL DUCT.
	AUTOMATIC HEATING/COOLING THERMOSTAT.
	HIGH HUMIDITY SENSOR.
SA	SUPPLY AIR
RA	RETURN AIR
EA	EXHAUST AIR
OA	OUTSIDE AIR
FD	FIRE DAMPER
SD	SPLITTER DAMPER

KEYED H.V.A.C. NOTES:

- INDICATES CONCENTRIC EXHAUST VENT UP THRU ROOF WITH CAP. CAP SHALL BE 10' AWAY FROM NEAREST INTAKE.
- BY DEFINITION PER IMC 2021, THIS IS NOT CONSIDERED COMMERCIAL COOKING EQUIPMENT AND ONLY USED FOR WARMING OF PRE-PREPARED FOODS. PER SECTION 505.2.4, OVERHEAD MICROWAVE SHALL BE LISTED AND LABELED IN ACCORDANCE WITH UL 923.
- INDICATES 10x8" TOILET EXHAUST UP THRU ROOF TO A WEATHER PROOF DISCHARGE CAP.
- INDICATES 6x6" TOILET EXHAUST UP THRU ROOF TO A WEATHER PROOF DISCHARGE CAP.

GENERAL H.V.A.C. NOTES:

- ALL NEW THERMOSTATS SHALL BE 7-DAY PROGRAMMABLE TYPE T'STATS.
- CONTRACTOR SHALL ROUTE 3" VENT AND 3" INTAKE UP THRU ROOF TO CONCENTRIC VENT FOR EACH FURNACE.
- CONTRACTOR SHALL ROUTE NEW REFRIGERANT PIPING UP IN EXTERIOR WALL TO CEILING/ATTIC SPACE. SIZE AS PER MANUFACTURER'S RECOMMENDATIONS.

SIZING SCHEDULE	
DIFFUSER	
CFM	NECK SIZE (LOUVER FACE)
0-150	6x6"
151-300	9x9"
301-600	12x12"
600-1100	15x15"

08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

SCWA JOB#: 26-023

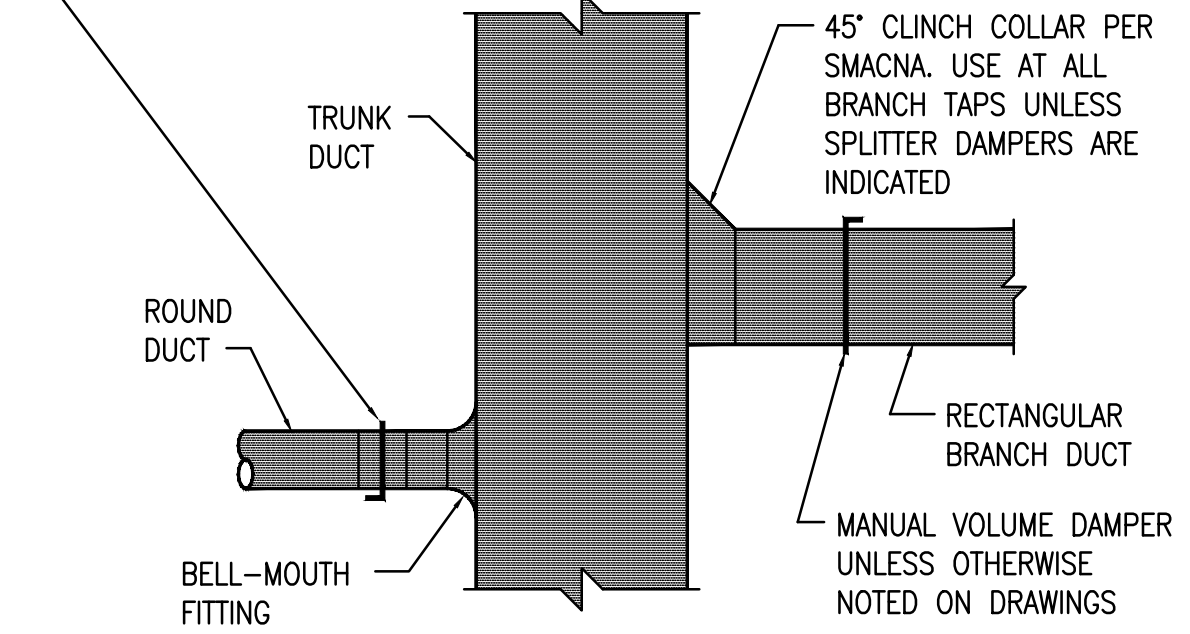
Scott C. Woods and Associates



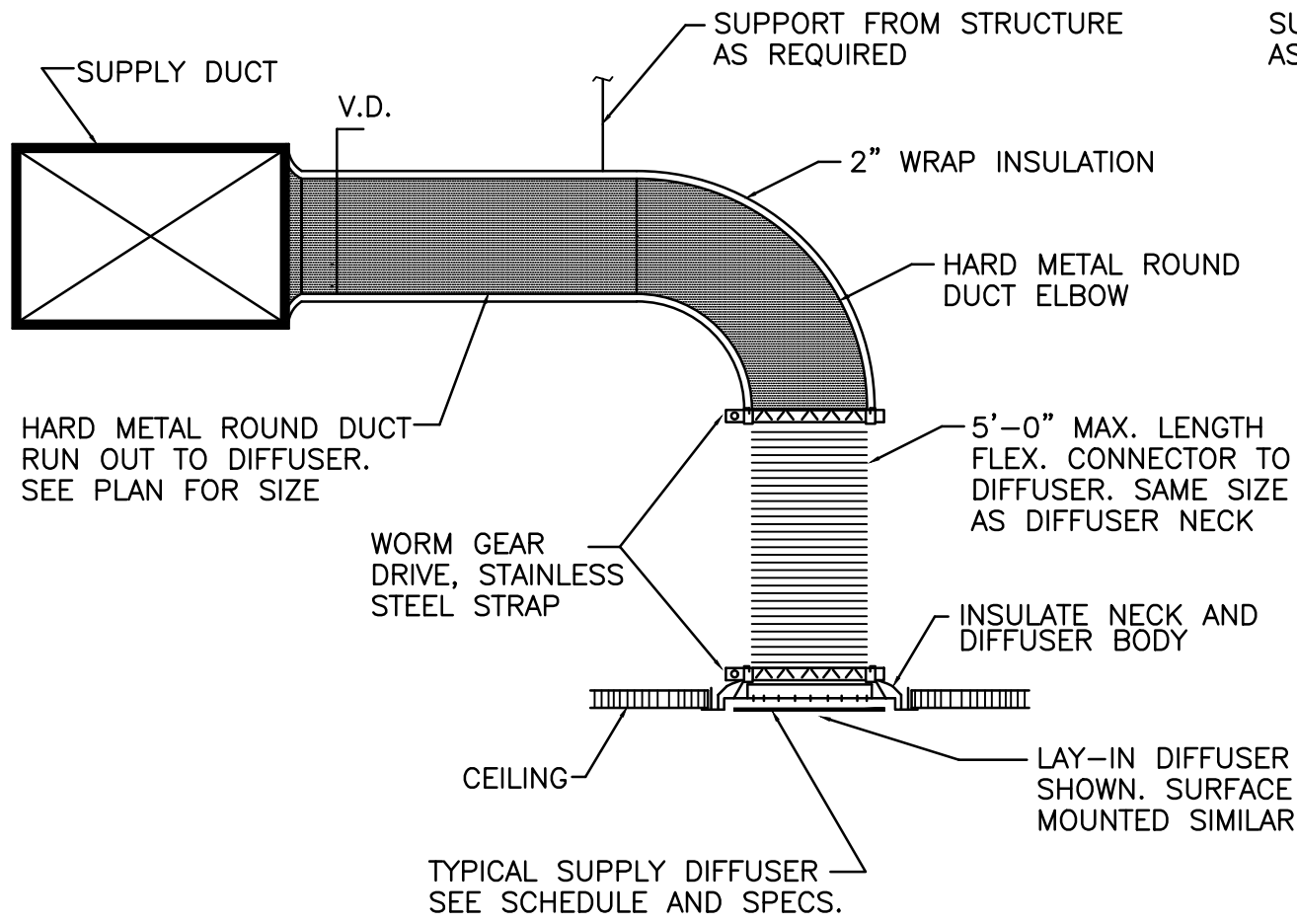
112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

M1.1
SECOND FLOOR
HVAC

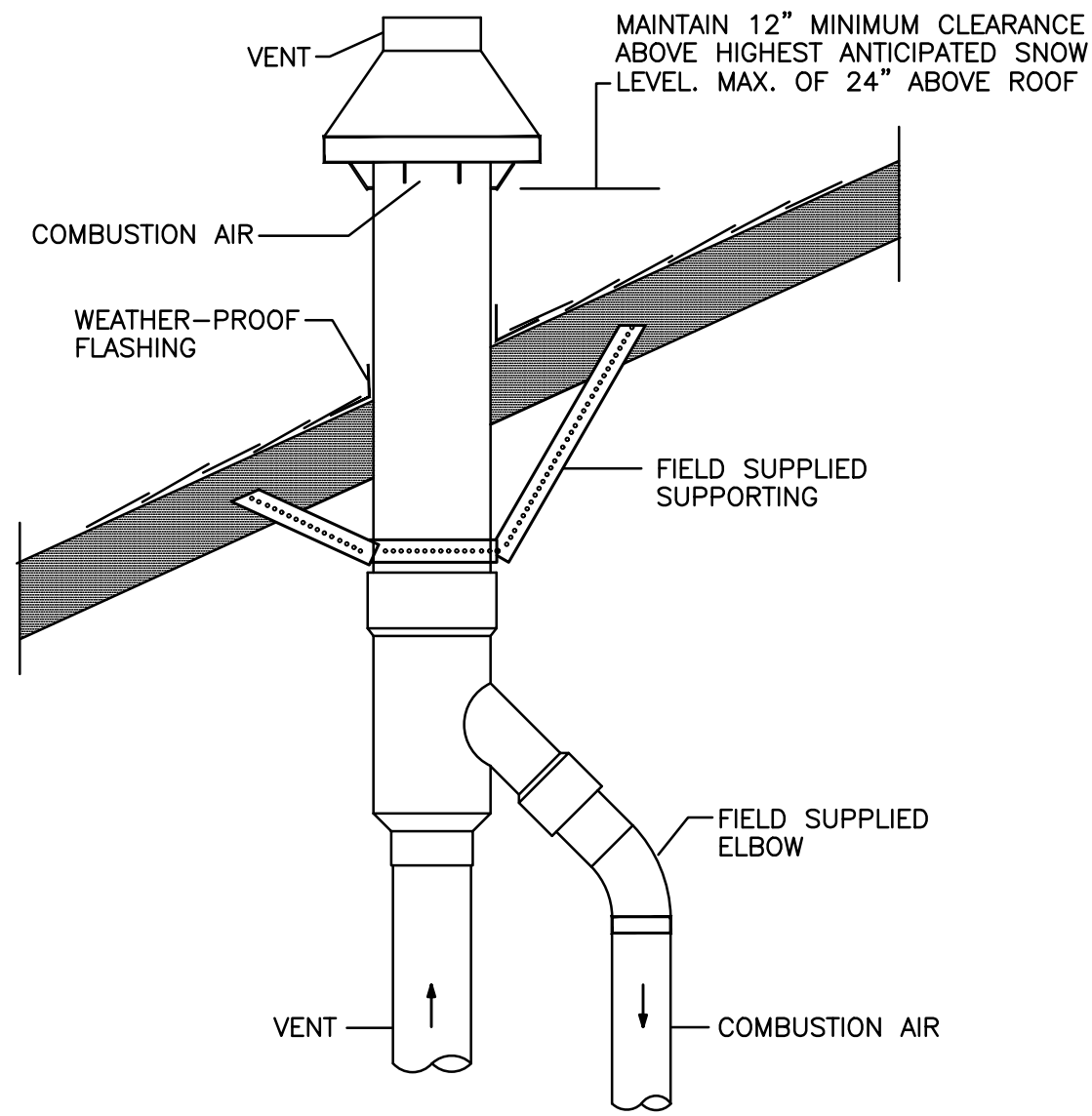
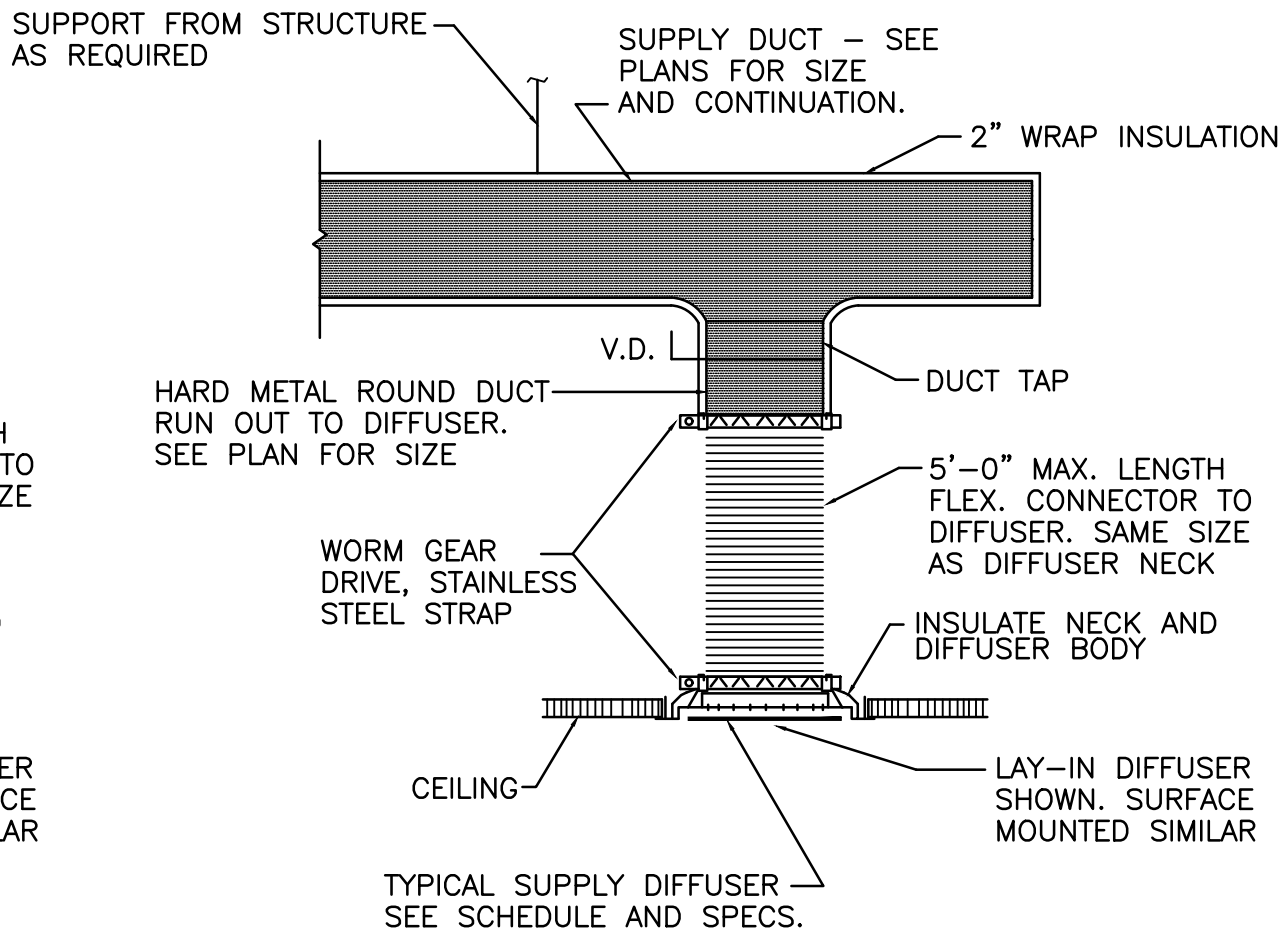
NOTE:
DAMPERS SHALL BE PROVIDED IN ALL BRANCH RUN-OUTS TO DIFFUSERS, GRILLES AND REGISTERS UNLESS SPECIFICALLY NOTED OTHERWISE ON DRAWINGS. DAMPERS ABOVE INACCESSIBLE CLG. SHALL BE COORDINATED WITH ACCESS DOORS. IF DAMPERS OCCUR IN AREAS NOT ACCESSIBLE FROM ACCESS DOORS PROVIDE OPERATOR ROD AND CLG. REGULATOR WITH GASKET AND SEALED CEILING PENETRATION.
PROVIDE MANUAL OPPOSED BLADE VOLUME DAMPER IN BRANCH LINE UNLESS OTHERWISE NOTED ON DRAWINGS. DAMPERS SHALL BE INSTALLED IN ACCESSIBLE LOCATION NEAR TRUNK DUCT AND MINIMUM OF 5'-0" FROM ANY AIR INLET OR OUTLET DEVICE.
COORDINATE WITH ACCESS DOORS IN NON-ACCESSIBLE CLGS.



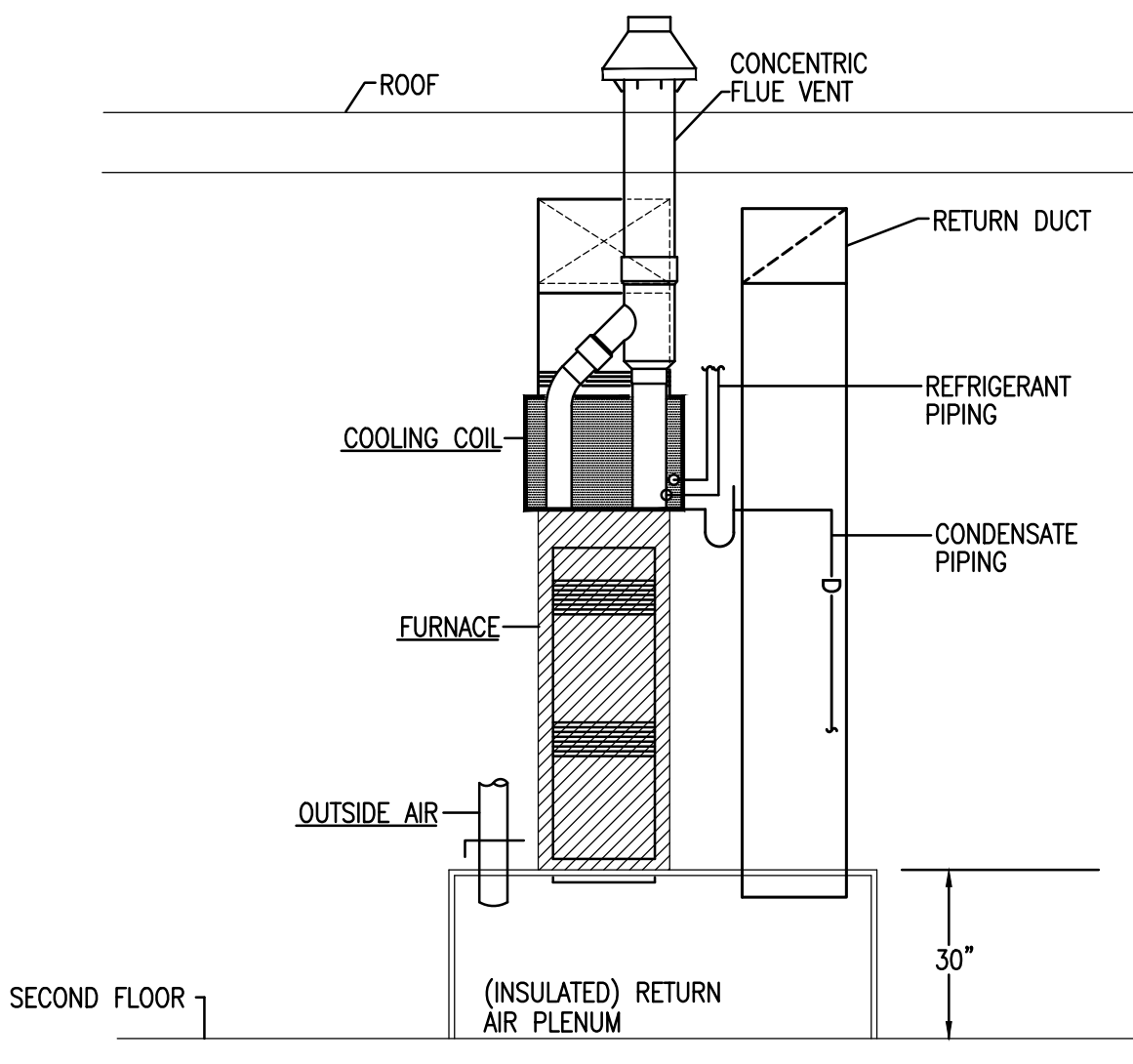
BRANCH DUCT TAP DETAIL
N.T.S.



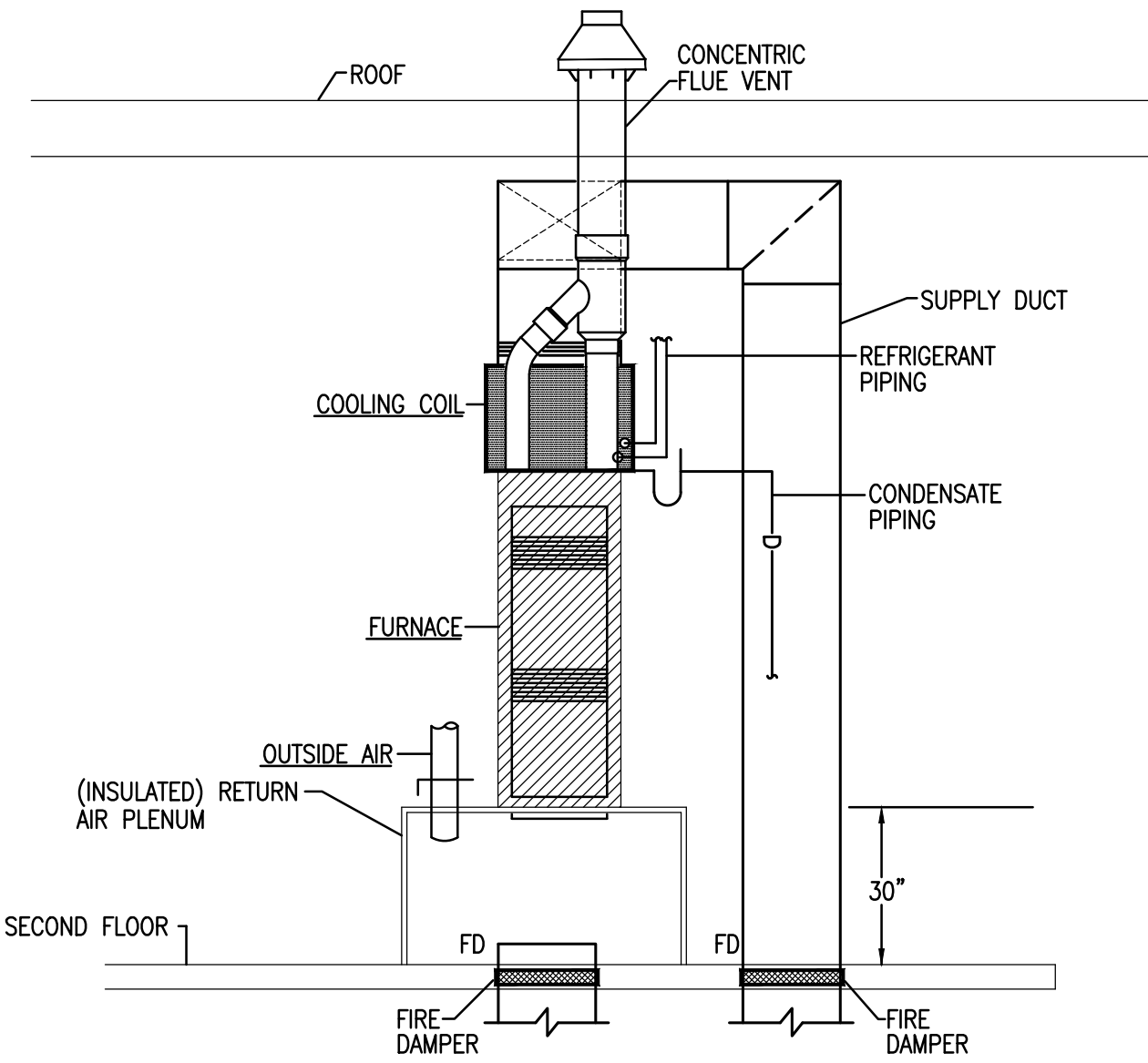
TYPICAL DIFFUSER MOUNTING
N.T.S.



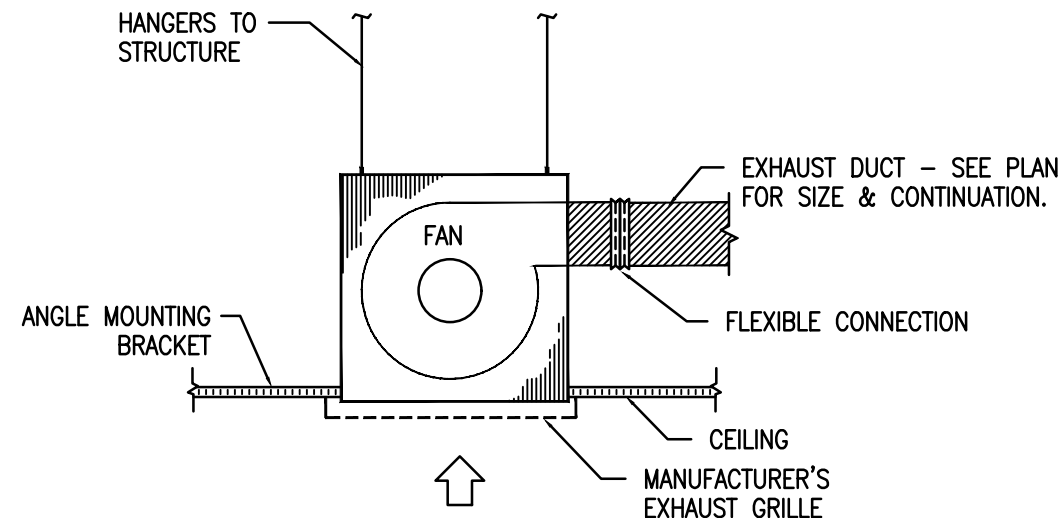
CONCENTRIC FLUE VENT DETAIL
N.T.S.



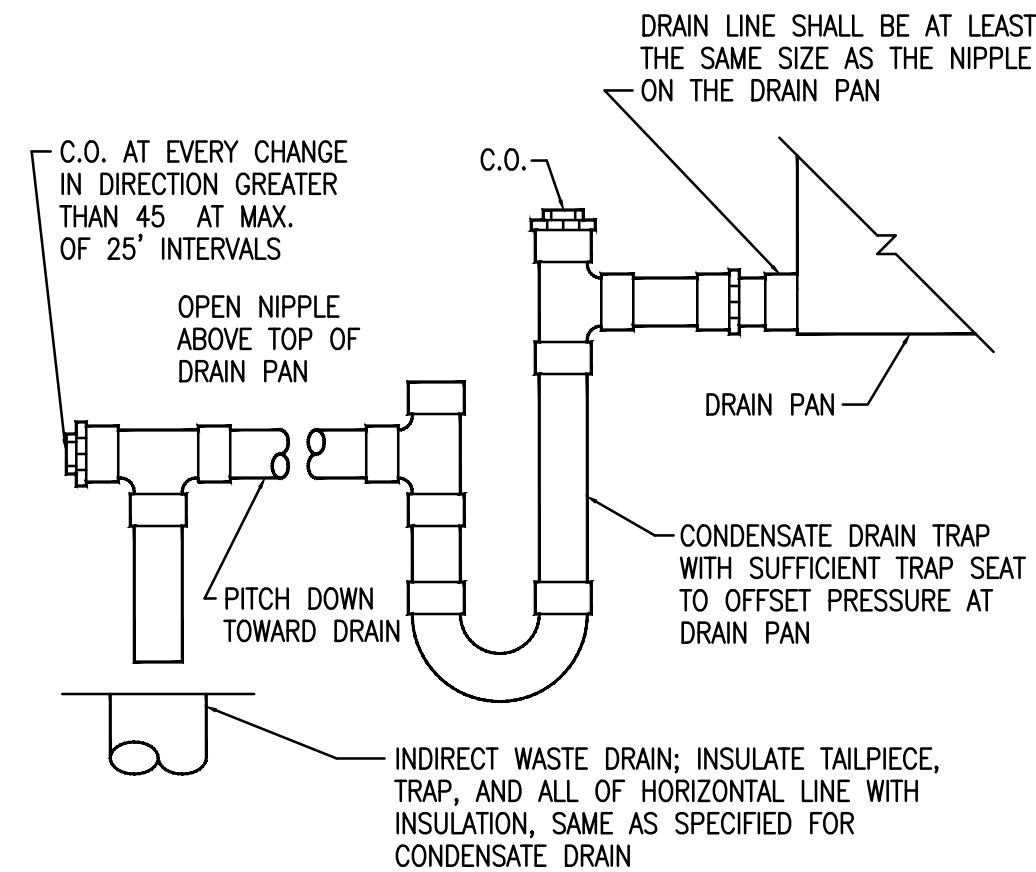
ELEVATION AT VERTICAL FURNACE
N.T.S



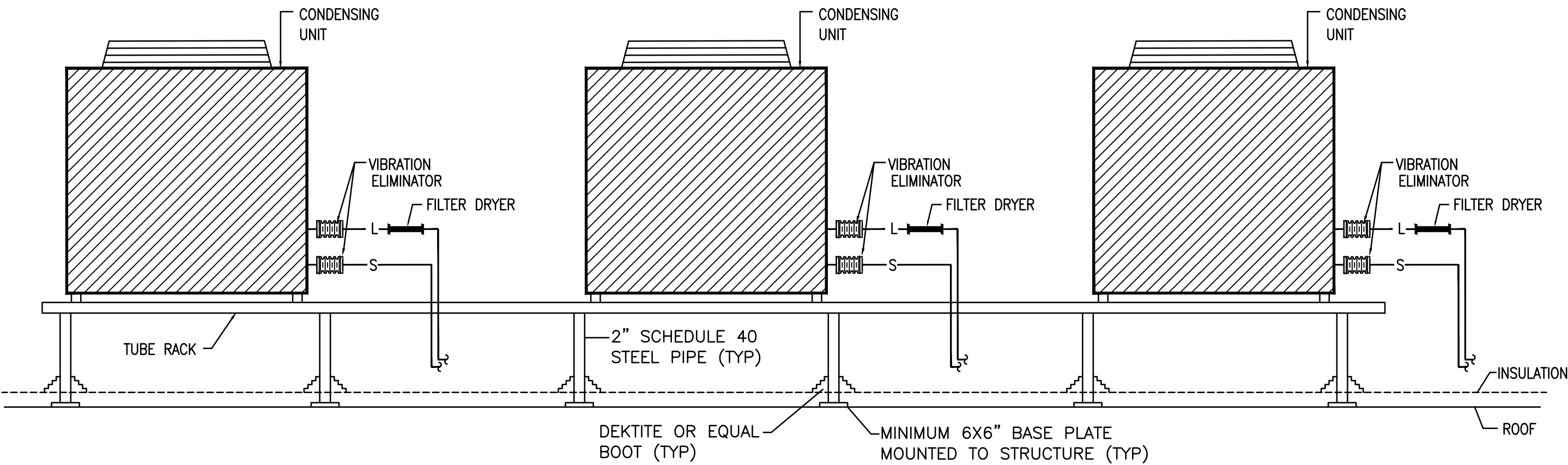
ELEVATION AT VERTICAL FURNACE NO.1,2&3
N.T.S



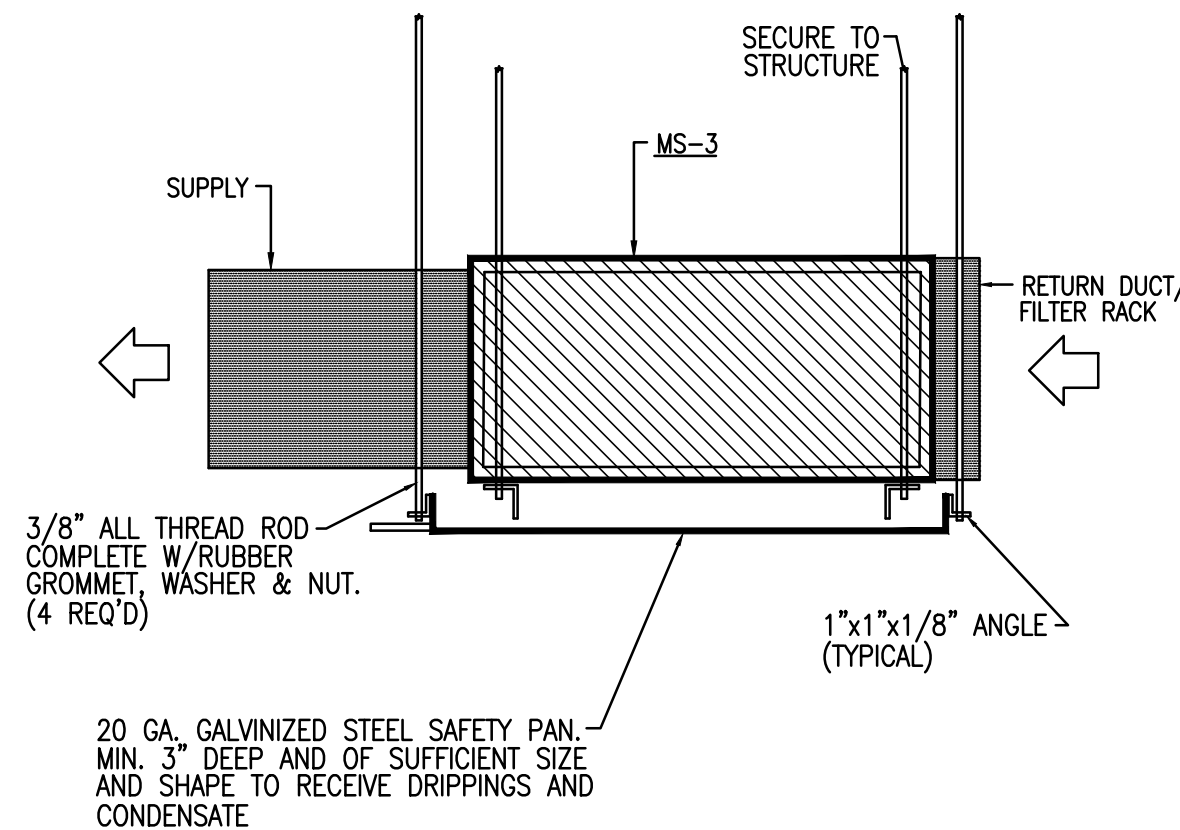
CEILING MOUNTED EXHAUST FAN DETAIL
N.T.S.



CONDENSATE DRAIN TRAP DETAIL
N.T.S.



DETAIL AT CONDENSING UNITS ON ROOF
N.T.S.

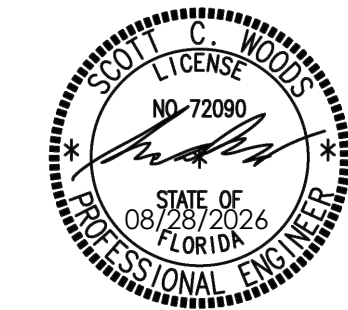


ELEVATION AT DUCTED MINI-SPLIT
N.T.S.



COMMUNITY
BANK

LYNN HAVEN, FL
PANAMA CITY, FL



08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

SCWA JOB#: 26-023

Scott C. Woods and Associates



112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

M2.0
DETAILS
HVAC

GAS FURNACE SCHEDULE																		
MARK	MAKE	MODEL	TYPE	MBH INPUT	MBH OUTPUT	TOTAL CFM	OA CFM	ESP	MOTOR			TYPE GAS	VENT SIZE	INTAKE SIZE	MIN. CIRCUIT AMPACITY	MAX. FUSE SIZE	WEIGHT (LBS)	REMARKS
									HP	VOLTS	PHASE							
F-1	DAIKIN	DR96SN080	VERTICAL	80.0	77.6	1,080	60	.80"	1	115	1	NATURAL	3"ø	3"ø	16.7	25	145	A,B,C,D
F-2	DAIKIN	DR96SN120	VERTICAL	120.0	115.3	1,800	90	.80"	1	115	1	NATURAL	3"ø	3"ø	16.7	25	160	A,B,C,D
F-3	DAIKIN	DR96SN080	VERTICAL	80.0	77.6	1,080	60	.80"	1	115	1	NATURAL	3"ø	3"ø	16.7	25	145	A,B,C,D
F-4	DAIKIN	DR96SN120	VERTICAL	120.0	115.3	1,800	90	.80"	1	115	1	NATURAL	3"ø	3"ø	16.7	25	160	A,B,C,D
F-5	DAIKIN	DR96SN100	VERTICAL	100.0	96.1	1,440	70	.80"	1	115	1	NATURAL	3"ø	3"ø	16.7	25	150	A,B,C,D
F-6	DAIKIN	DR96SN100	VERTICAL	100.0	96.1	1,440	70	.80"	1	115	1	NATURAL	3"ø	3"ø	16.7	25	150	A,B,C,D
F-7	DAIKIN	DR96SN120	VERTICAL	120.0	115.3	1,800	90	.80"	1	115	1	NATURAL	3"ø	3"ø	16.7	25	160	A,B,C,D

ACCESSORIES: (A) 1" FILTER RACK (B) CONCENTRIC VENT KIT (C) 7-DAY PROGRAMMABLE THERMOSTAT (D) BIPOLAR IONIZATION DEVICE EQUAL TO GLOBAL PLASMA SOLUTIONS MODEL#: GPS-CI2

COOLING COIL SCHEDULE																		
MARK	MAKE	MODEL	CFM	EA DB	EA WB	TOT MBH	SENS MBH	APD IN WG	WEIGHT (LBS)	REMARKS								
CC-1	DAIKIN	CAPTA3626	1,080	80°F	67°F	36.0	---	.50"	55									
CC-2	DAIKIN	CAPTA6030	1,800	80°F	67°F	60.0	---	.50"	70									
CC-3	DAIKIN	CAPTA3626	1,080	80°F	67°F	36.0	---	.50"	55									
CC-4	DAIKIN	CAPTA6030	1,800	80°F	67°F	60.0	---	.50"	70									
CC-5	DAIKIN	CAPTA6030	1,440	80°F	67°F	48.0	---	.50"	70									
CC-6	DAIKIN	CAPTA6030	1,440	80°F	67°F	48.0	---	.50"	70									
CC-7	DAIKIN	CAPTA6030	1,800	80°F	67°F	60.0	---	.50"	70									

CONDENSING UNIT SCHEDULE																			
MARK	MAKE	MODEL	TYPE	MBH @ ARI	COMPRESSOR					CONDENSER FANS					MIN. CIRCUIT AMPACITY	MAX. FUSE SIZE	WEIGHT (LBS)	SEER2	REMARKS
					AMBIENT	NO	VOLTS	PHASE	RLA	NO	HP	VOLTS	PHASE	FLA					
CU-1	DAIKIN	DC3SEA3630	SCROLL	36.0	95°	1	208	3	10.8	1	1/8	208	---	0.7	14.2	25	140	13.4	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.
CU-2	DAIKIN	DC3SEA6030	SCROLL	60.0	95°	1	208	3	15.4	1	1/4	208	---	1.4	20.5	35	230	13.4	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.
CU-3	DAIKIN	DC3SEA3630	SCROLL	36.0	95°	1	208	3	10.8	1	1/8	208	---	0.7	14.2	25	140	13.4	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.
CU-4	DAIKIN	DC3SEA6030	SCROLL	60.0	95°	1	208	3	15.4	1	1/4	208	---	1.4	20.5	35	230	13.4	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.
CU-5	DAIKIN	DC3SEA4830	SCROLL	48.0	95°	1	208	3	12.2	1	1/4	208	---	1.4	16.6	25	185	13.4	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.
CU-6	DAIKIN	DC3SEA4830	SCROLL	48.0	95°	1	208	3	12.2	1	1/4	208	---	1.4	16.6	25	185	13.4	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.
CU-7	DAIKIN	DC3SEA6030	SCROLL	60.0	95°	1	208	3	15.4	1	1/4	208	---	1.4	20.5	35	230	13.4	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.

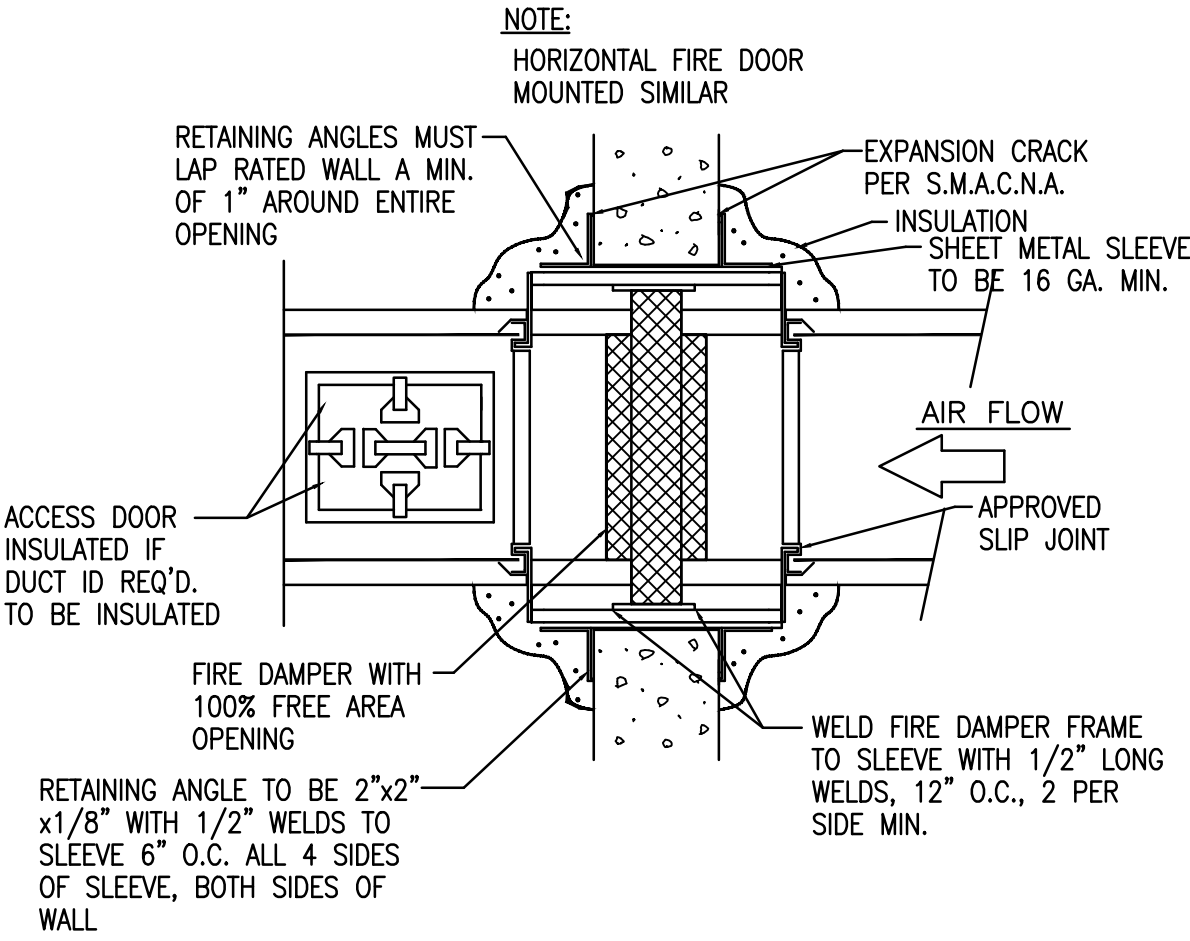
MINI-SPLIT OUTDOOR UNIT SCHEDULE															
MARK	MAKE	MODEL	COOLING			HEATING			ELECTRICAL		MCA	MOP	WEIGHT (LBS)	SEER2	REMARKS
			AMBIENT	MBH	SEER2	AMBIENT	MBH	HSPF2	VOLTS	PHASE					
MSCU-1	DAIKIN	RXP24AVJU9	95°	21.8	18.3	47°	24.0	9.2	208	1	21.6	25	130	18.3	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.
MSCU-2	DAIKIN	RXP24AVJU9	95°	21.8	18.3	47°	24.0	9.2	208	1	21.6	25	130	18.3	PROVIDE WITH HURRICANE CLIPS. SEE STRUCTURAL.

MINI-SPLIT INDOOR UNIT SCHEDULE																					
MARK	MAKE	MODEL	FAN			MOTOR			COOLING-95° AMB.			HEATING - 47° AMB.				MCA	MOP	WEIGHT (LBS)	REMARKS		
			TOT CFM	O.A CFM	E.S.P.	FLA	VOLTS	PH.	EAT	TMBH	SMBH	EAT	MBH	AUX. HEAT KW	STEPS					VOLTS	PH.
MS-1	DAIKIN	FDMA24AVJU9	690	---	.60"	---	208	1	80°	21.8	---	68°	24.0	---	---	---	--	---	---	90	PROVIDE WITH 1" FILTER RACK. POWERED BY OUTDOOR UNIT.
MS-2	DAIKIN	FDMA24AVJU9	690	---	.60"	---	208	1	80°	21.8	---	68°	24.0	---	---	---	--	---	---	90	PROVIDE WITH 1" FILTER RACK. POWERED BY OUTDOOR UNIT.

FAN SCHEDULE															
MARK	MAKE	MODEL	TYPE	CFM	RPM	ESP	WHEEL		DRIVE	SONES	MOTOR			INTERLOCKED W/ CONTROLLED BY	REMARKS
							TYPE	MIN DIA			HP	VOLTS	PHASE		
EF-1	GREENHECK	SP-A290	CLG. MTD.	250	1050	.25"	FC	---	DIRECT	3.6	.72A	120	1	LIGHTS/ MOTION SENSOR	A,B,C,D,E,F
EF-2	GREENHECK	SP-A290	CLG. MTD.	250	1050	.25"	FC	---	DIRECT	3.6	.72A	120	1	LIGHTS/ MOTION SENSOR	A,B,C,D,E,F
EF-3	GREENHECK	SP-A125	CLG. MTD.	104	1100	.25"	FC	---	DIRECT	1.2	.62A	120	1	WALL SWITCH	A,B,C,D,F
EF-4	GREENHECK	SP-A410	CLG. MTD.	300	1000	.25"	FC	---	DIRECT	3.7	1.74A	120	1	LIGHTS/ MOTION SENSOR	A,B,C,D,E,G
EF-5	GREENHECK	SP-A410	CLG. MTD.	300	1000	.25"	FC	---	DIRECT	3.7	1.74A	120	1	LIGHTS/ MOTION SENSOR	A,B,C,D,E,G
EF-6	GREENHECK	SP-A125	CLG. MTD.	104	1100	.25"	FC	---	DIRECT	1.2	.62A	120	1	WALL SWITCH	A,B,C,D,F
EF-7	GREENHECK	SP-A410	CLG. MTD.	300	1000	.25"	FC	---	DIRECT	3.7	1.74A	120	1	WALL SWITCH	A,B,C,D,G

ACCESSORIES: (A) VIBRATION ISOLATORS (B) GRAVITY BACKDRAFT DPR. (C) DISCONNECT (D) SPEED CONTROLLER (E) MOTION SENSOR (F) WALL DISCHARGE LOUVER (G) PITCHED ROOF DISCHARGE CAP

GRILLE, REGISTER AND DIFFUSER SCHEDULE															
MARK	MAKE	MODEL	TYPE	USE			MTG	PANEL SIZE	NECK SIZE	MAX CFM	MAX PD	DAMPER	FINISH	PATTERN	REMARKS
				S	R	E									
A	PRICE	AMD	LOUVER FACE	X			LAY-IN	24x24"	SEE PLAN	SEE PLAN	.07"	---	WHITE	SEE PLAN	
B	PRICE	AMD	LOUVER FACE	X			SURFACE	12x12"	SEE PLAN	SEE PLAN	.07"	---	WHITE	SEE PLAN	
C	PRICE	AMD	LOUVER FACE	X			SURFACE	MFGRS STANDARD	SEE PLAN	SEE PLAN	.07"	---	WHITE	SEE PLAN	
D	PRICE	80	CUBE-CORE	X	X		LAY-IN	24x12"	22x10"	1200	.05"	---	WHITE	---	
E	PRICE	80	CUBE-CORE	X	X		SURFACE	24x24"	22x22"	2300	.05"	---	WHITE	---	
F	PRICE	80	CUBE-CORE	X			SURFACE	24x12"	22x10"	1200	.05"	---	WHITE	---	
G	PRICE	80	CUBE-CORE	X	X		SURFACE	12x12"	10x10"	400	.05"	---	WHITE	---	
H	PRICE	620	DOUBLE DEFLECTION	X			SIDEWALL	MFGRS STANDARD	SEE PLAN	SEE PLAN	.07"	OBD	ALUMINUM ENAMEL	FULLY ADJUSTABLE	
J	PRICE	630	FIXED BLADE	X	X		SIDEWALL	MFGRS STANDARD	SEE PLAN	SEE PLAN	.05"	---	ALUMINUM ENAMEL	45° BLADES	
K	PRICE	80	CUBE-CORE	X			LAY-IN	24x24"	22x22"	2300	.05"	---	WHITE	---	

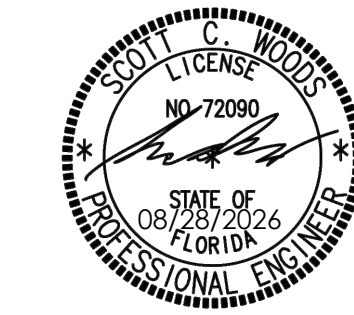


VERTICAL FIRE DAMPER
N.T.S.



COMMUNITY
BANK

LYNN HAVEN, FL
PANAMA CITY, FL



08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

SCWA JOB#: 26-023

Scott C. Woods and Associates

112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com



STRUCTURAL NOTES

GENERAL

- CODES:** ALL CONSTRUCTION SHALL CONFORM TO THE FLORIDA BUILDING CODE, 2023 EDITION AND STANDARDS REFERENCED THEREIN.
- SAFETY:** THE CONTRACTOR IS RESPONSIBLE FOR JOB SAFETY.
- COORDINATION:** THE CONTRACTOR SHALL COORDINATE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND CIVIL WORKS DOCUMENTS WITH THE STRUCTURAL CONTRACT DOCUMENTS. NOTIFICATION SHALL BE MADE, IN WRITING, TO THE ARCHITECT OF ANY CONFLICT, DISCREPANCIES, OMISSIONS, AND/OR ANY VARIATIONS NEEDED IN ORDER TO COMPLY WITH CODES.
- SITE CONDITION VERIFICATION:** THE CONTRACTOR SHALL VERIFY EXISTING SITE CONDITIONS, DIMENSIONS, AND ELEVATIONS PRIOR TO STARTING WORK. THE ARCHITECT SHALL BE NOTIFIED, IN WRITING, OF ANY DISCREPANCIES IN EXISTING SITE CONDITIONS, DIMENSIONS, OR ELEVATIONS TO THOSE SHOWN IN THE STRUCTURAL CONSTRUCTION DOCUMENTS.
- GENERAL DETAILS:** CONSTRUCTION DETAILS NOT FULLY SHOWN OR NOTED SHALL BE SIMILAR TO DETAILS SHOWN FOR SIMILAR CONDITIONS.
- DIMENSIONS:** THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS. FOR DIMENSIONS NOT SHOWN ON THE STRUCTURAL CONSTRUCTION DOCUMENTS, SEE THE ARCHITECTURAL DRAWINGS.
- MEANS OF CONSTRUCTION:** THE CONTRACTOR SHALL BE RESPONSIBLE FOR MEANS, METHODS, TECHNIQUES, SEQUENCES, AND PROCEDURES OF CONSTRUCTION.
- MATERIALS AND TESTING:** THE CONTRACTOR SHALL BE RESPONSIBLE FOR DOCUMENTATION OF ALL MATERIAL PROPERTIES, GRADES, STRENGTHS, ETC. THE CONTRACTOR IS ALSO RESPONSIBLE FOR ALL TESTING REQUIRED TO VERIFY MATERIAL STRENGTHS. ALL TEST DATA SHALL BE DOCUMENTED AND SUBMITTED TO THE ARCHITECT FOR REVIEW AND APPROVAL.
- BRACING:** THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE DESIGN, CONSTRUCTION, AND ERECTION OF SAFE AND ADEQUATE BRACING, SHORING, TEMPORARY SUPPORTS, ETC. REQUIRED FOR STABILITY OF THE STRUCTURE DURING ALL INTERMEDIATE STAGES OF CONSTRUCTION UNTIL FINAL SUPPORT IS SECURELY ANCHORED AND/OR CURED.
- SHOP DRAWINGS:** THE CONTRACTOR SHALL SUPPLY THE ARCHITECT WITH CHECKED SHOP DRAWINGS BEARING THE CONTRACTOR'S STAMP OF APPROVAL AND SIGNATURE. THE REVIEW OF SHOP DRAWINGS BY THE ENGINEER IS ONLY FOR GENERAL COMPLIANCE WITH THE STRUCTURAL DRAWINGS AND SPECIFICATIONS. THIS REVIEW DOES NOT GUARANTEE IN ANY WAY THAT THE SHOP DRAWINGS ARE CORRECT AND/OR COMPLETE, NOR DOES IT INFER THAT THEY SUPERCEDE THE STRUCTURAL CONSTRUCTION DOCUMENTS.
- INSPECTIONS:** ANY INSPECTIONS SPECIAL OR OTHERWISE, WHICH ARE REQUIRED BY THE BUILDING CODES, LOCAL BUILDING DEPARTMENTS, OR THESE PLANS, SHALL BE DONE BY AN INDEPENDENT INSPECTION COMPANY. JOB SITE VISITS BY THE ENGINEER DO NOT CONSTITUTE, OR SUBSTITUTE INSPECTION UNLESS SPECIFICALLY CONTRACTED FOR.
- ALTERATIONS:** IN NO CASE SHALL STRUCTURAL ALTERATIONS OR WORK AFFECTING A STRUCTURAL MEMBER BE MADE UNLESS PRIOR APPROVAL IS OBTAINED BY THE STRUCTURAL ENGINEER IN WRITING.

FOUNDATIONS

- GEOTECHNICAL REPORT:** THE PILE FOUNDATION AND SHALLOW FOUNDATION DESIGN WAS BASED ON DESIGN RECOMMENDATIONS CONTAINED IN THE GEOTECHNICAL REPORT PROVIDED BY MAGNUM ENGINEERING INC (PROJECT NUMBER: M126-120-1188). THE SHALLOW FOUNDATION WAS DESIGNED FOR AN ALLOWABLE NET BEARING PRESSURE OF 2,000 PSF. THE DEEP FOUNDATION WAS DESIGNED FOR A 10" (TIP) TIMBER PILE, PRE-DRILLED OR JETTED TO 10 FEET, AND PILE-DRIVEN WITH AN APPROVED HAMMER TO A FINAL EMBEDMENT DEPTH OF 20 FEET. THE PILE FOUNDATION PROVIDES AN ALLOWABLE CAPACITY OF 8.6 TONS IN COMPRESSION AND 3.4 TONS IN TENSION. THE CONTRACTOR SHALL FOLLOW THE RECOMMENDED CONSTRUCTION PROCEDURES CONTAINED IN THE GEOTECHNICAL REPORT.
- QUESTIONABLE SOILS:** SHOULD THE CONTRACTOR ENCOUNTER UNUSUAL SOILS OR QUESTIONABLE SUBSURFACE CONDITIONS, THE ARCHITECT SHALL BE CONTACTED IMMEDIATELY.
- UNDERGROUND UTILITIES:** THE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UNDERGROUND UTILITIES PRIOR TO THE START OF CONSTRUCTION.

STEEL DECK

- STANDARD:** STEEL DECK AND ACCESSORIES SHALL CONFORM TO THE SPECIFICATIONS OF THE STEEL DECK INSTITUTE (SDI).
- FINISH:** ALL STEEL DECK SHALL BE GALVANIZED. SEE SPECIFICATIONS.
- TYPE & FASTENING:** ROOF AND FLOOR DECK FASTENING SHALL BE AS FOLLOWS:

3VL1:

PERIMETER FASTENERS: (PARALLEL TO DECK SPAN)
5/8" PUDDLE WELDS AT 12" O.C.
SUPPORT FASTENERS:
5/8" PUDDLE WELDS IN 36/4 PATTERN
SIDELAP FASTENERS:
#10 SCREWS AT MAXIMUM 24" O.C.

1.5B:

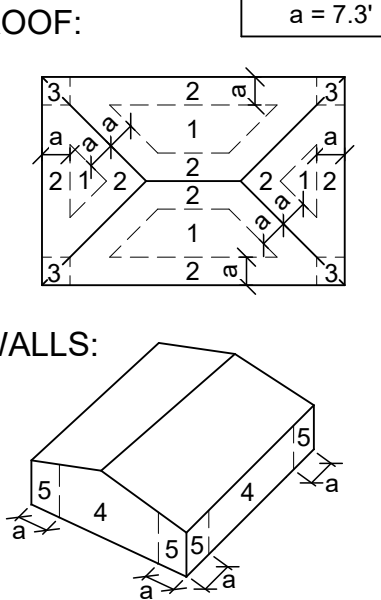
PERIMETER FASTENERS:
#12 SELF DRILLING SCREWS OR 5/8" PUDDLE WELDS AT 12" O.C.
SUPPORT FASTENERS:
#12 SELF DRILLING SCREWS IN A 36/5 PATTERN
SIDELAP FASTENERS:
#10 SELF DRILLING SCREWS - 6 PER SPAN
- DECK SHORING:** MAXIMUM UNSHORED CLEAR SPAN LENGTH DURING CONSTRUCTION (FOR MINIMUM 2-SPAN CONDITION):
3VL119: 14'-0"

STRUCTURAL DESIGN DATA

- LIVE LOADS:**
ROOFS = 20 PSF (REDUCIBLE)
OFFICE = 65 PSF (REDUCIBLE) (INCLUDES 15 PSF PARTITION LOAD)
CORRIDORS = 80 PSF (REDUCIBLE)
MECH/ELECTRICAL = 100 PSF (NON-REDUCIBLE)
STAIRS & STAIR LANDINGS = 100 PSF (NON-REDUCIBLE)
- SUPERIMPOSED DEAD LOADS:**
ROOFS = 15 PSF
FLOORS = 15 PSF
- SNOW LOADS:**
GROUND SNOW LOAD = 5 PSF
SNOW IMPORTANCE FACTOR = 1.0
- SEISMIC DESIGN DATA:**

SEISMIC DESIGN DATA	
- RISK CATEGORY = II - IMPORTANCE FACTOR = 1.00 - SITE CLASS = D - MAPPED SPECTRAL RESPONSE ACCELERATION PARAMETERS: S _s = 0.094 g S ₁ = 0.058 g - DESIGN SPECTRAL RESPONSE ACCELERATION PARAMETERS: S _{DS} = 0.092 g S _{1S} = 0.033 g - SEISMIC DESIGN CATEGORY = B - BASIC SEISMIC-FORCE-RESISTING SYSTEM: - STEEL SYSTEMS NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE (R=3) - SEISMIC RESPONSE COEFFICIENT, C = 0.070 - ANALYSIS PROCEDURE: EQUIVALENT LATERAL FORCE PROCEDURE	
- WIND DESIGN DATA:**

WIND DESIGN DATA			
1. BASIC WIND SPEED = 140 MPH (ULTIMATE) 108.5 MPH (ASD) 2. RISK CATEGORY = II 3. WIND EXPOSURE CATEGORY = B 4. INTERNAL PRESSURE COEFFICIENT = 0.18 +/- 5. ENCLOSED STRUCTURE			
COMPONENTS AND CLADDING LOADS		ROOF:	
	AREA (SF)	PRESSURE (PSF) *	
		MAXIMUM	MINIMUM
ROOF ZONE 1	0-10	27.47	-46.18
	100	16.00	-36.82
	500	16.00	-36.82
ROOF ZONE 2	0-10	27.47	-80.50
	100	16.00	-54.12
	500	16.00	-46.19
ROOF ZONE 3	0-10	27.47	-61.79
	100	16.00	-45.00
	500	16.00	-39.94
WALL ZONE 4	0-10	36.82	-39.94
	100	31.32	-34.44
	500	27.47	-30.59
WALL ZONE 5	0-10	36.82	-49.30
	100	31.32	-38.29
	500	27.47	-30.59



- HANDRAILS AND GUARDRAILS:** HANDRAILS AND GUARDRAIL ASSEMBLIES SHALL BE DESIGNED FOR A DISTRIBUTED LOAD OF 50 POUNDS PER FOOT OR A CONCENTRATED LOAD OF 200 POUNDS APPLIED AT ANY POINT AND DIRECTION AT THE TOP AND TO TRANSFER THIS LOAD TO THE SUPPORTING STRUCTURE. THE DISTRIBUTED LOAD AND POINT LOAD ARE NOT REQUIRED TO ACT CONCURRENTLY. INSTEAD, USE THE LOADING THAT RESULTS IN THE GREATER LOAD ON THE SYSTEM.
- RAIN LOADS:**
RAIN INTENSITY FOR 60 MINS: 4.63 in/hr
RAIN INTENSITY FOR 15 MINS: 8.85 in/hr

BRICK VENEER

- BRICK TIES:** BRICK VENEER SHALL BE ANCHORED TO SUPPORTING WALLS WITH BRICK TIES AT A MAXIMUM SPACING OF 16" VERTICAL AND HORIZONTAL. SEE ARCHITECTURAL FOR BRICK TIES.
- CONTROL JOINTS:** INSTALL CONTROL JOINTS IN BRICK VENEER AS SHOWN IN THE ARCHITECTURAL DRAWINGS. DO NOT EXCEED 20 FOOT SPACING BETWEEN VERTICAL CONTROL JOINTS.

CONCRETE & REINFORCING STEEL

- STRENGTH:** STRUCTURAL CONCRETE SHALL HAVE THE FOLLOWING PROPERTIES:

	MIN. f _c (28 DAY)	MAX W/C RATIO	ENTRAINED AIR
FOOTINGS	3,000 PSI	-	NONE REQUIRED
INTERIOR SLABS-ON-GRADE	3,500 PSI	0.48	NONE REQUIRED
SLABS ON STEEL DECK	3,500 PSI	0.50	NONE REQUIRED

CONCRETE ON STEEL DECK SHALL BE LIGHTWEIGHT WITH A MAXIMUM PLASTIC DENSITY OF 127 PCF. ALL OTHER CONCRETE SHALL BE NORMAL WEIGHT.
- SLUMP:** THE CONCRETE SLUMP SHALL BE 4" AT THE POINT OF PLACEMENT. THE USE OF WATER-REDUCING ADMIXTURES MAY BE USED IF AN INCREASED SLUMP IS DESIRED FOR WORKABILITY. THE SLUMP SHALL NOT EXCEED 5" WITH THE USE OF NORMAL WATER-REDUCERS & SHALL NOT EXCEED 7" WITH THE USE OF MID-RANGE OR HIGH-RANGE WATER-REDUCERS.
- DOCUMENTATION:** THE CONCRETE MIX DESIGNS, STRENGTH, AND ALL SPECIFIED TESTING SHALL BE FULLY DOCUMENTED AND SUBMITTED TO THE ARCHITECT FOR APPROVAL.
- REINFORCEMENT PLACEMENT:** ALL REINFORCEMENT SHALL BE BENT COLD. REINFORCEMENT SHALL NOT BE WELDED. REINFORCEMENT SHALL NOT BE WET SET IN CONCRETE.
- INSERTS:** ALL ITEMS TO BE CAST IN CONCRETE SUCH AS REINFORCING, DOWELS, BOLTS, ANCHORS, PIPES, SLEEVES, ETC. SHALL BE SECURELY POSITIONED IN THE FORMS BEFORE PLACING CONCRETE.
- SECURING REINFORCEMENT:** ALL REINFORCING STEEL & EMBEDMENTS SHALL BE SECURELY TIED AND SUFFICIENTLY SUPPORTED TO MAINTAIN THE POSITION WITHIN SPECIFIED TOLERANCES DURING ALL CONSTRUCTION ACTIVITIES.
- REINFORCEMENT COVER:** MINIMUM REINFORCEMENT COVER SHALL BE AS SHOWN IN THIS TABLE:

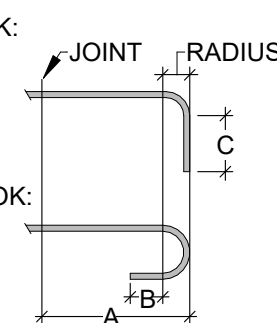
CONCRETE REINFORCEMENT COVER		
EXPOSURE CONDITION	MINIMUM COVER	TOLERANCE (-)
CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH:	3"	3/8"
EXPOSED TO EARTH OR WEATHER: No. 5 AND SMALLER BARS No. 6 AND LARGER BARS	1 1/2" 2"	1/4" 1/4"
NOT EXPOSED TO WEATHER OR IN CONTACT WITH THE GROUND: STRUCTURAL SLABS & WALLS BEAMS AND COLUMNS	3/4" 1 1/2"	1/8" 1/4"
SLABS ON GRADE:	2"	1/4"

- SPLICING REINFORCEMENT:** CONTINUOUS REINFORCEMENT SHALL BE PROVIDED WHEREVER POSSIBLE. REINFORCEMENT SHALL BE LAP SPLICED WHEN REQUIRED AS FOLLOWS:

REINFORCEMENT LAP SLICE LENGTHS	
BAR SIZE	LAP SPLICE LENGTH
#3	22"
#4	29"
#5	36"
#6	43"
#7	63"

- REINFORCEMENT STANDARD HOOKS:** REINFORCEMENT SHALL BE HOOKED AS SHOWN IN THE TABLE BELOW WHEN SPECIFIED IN THE DRAWINGS:

REINFORCEMENT STANDARD HOOKS				
BAR SIZE	RADIUS	A	B	C
#3	1.5"	8.5"	2.5"	4.5"
#4	2"	11"	2.5"	6"
#5	2.5"	14"	2.5"	7.5"
#6	3"	16.5"	3"	9"
#7	3.5"	19.5"	3.5"	10.5"
#8	4"	22"	4"	12"
#9	5.625"	25"	4.5"	13.5"



- FLOOR FLATNESS:** FINISH CONCRETE FLOOR SLABS IN ACCORDANCE WITH ACI 301. FINISH CONCRETE TO FLATNESS AND LEVELNESS TOLERANCES, WHICH CORRESPOND TO F_F 35/F_F 25 MINIMUM OVERALL FOR COMPOSITE FOR ALL MEASURED VALUES AND F_F 21/F_L 15 MINIMUM FOR ANY INDIVIDUAL FLOOR SECTION.

STRUCTURAL STEEL

- CODE:** STEEL CONSTRUCTION SHALL BE IN CONFORMANCE WITH THE TOLERANCES, QUALITY, FABRICATION, AND ERECTION AS SET FORTH IN CHAPTER 22 OF THE FLORIDA BUILDING CODE, 2023 AND THE LATEST AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC) SPECIFICATION.
- MATERIAL:** STRUCTURAL STEEL PLATES, ANGLES, AND CHANNELS SHALL CONFORM TO ASTM A36. WIDE FLANGE SHAPES SHALL CONFORM TO ASTM A992. STRUCTURAL STEEL TUBING SHALL CONFORM TO ASTM A500, GRADE B OR C. STRUCTURAL STEEL PIPE SHALL CONFORM TO ASTM A53, GRADE B OR C.
- SHOP DRAWINGS:** THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS SHOWING ALL MEMBERS, SIZES, LOCATIONS, AND CONNECTIONS TO THE ARCHITECT/STRUCTURAL ENGINEER FOR APPROVAL PRIOR TO FABRICATION.
- FOUNDATION ANCHOR RODS:** ALL FOUNDATION ANCHOR RODS SHALL BE ASTM F1554, GRADE 55, SUPPLEMENT S1. ALL ANCHOR RODS SHALL HAVE TWO HEAVY HEX HEAD NUTS OR HAVE A SINGLE HEAVY HEX NUT TACK WELDED TO THE SHAFT ON THE END THAT IS ANCHORED IN CONCRETE. ALTERNATIVELY, THE ANCHOR RODS MAY HAVE A HEAVY HEX HEAD FACTORY FORGED TO THE SHAFT.
- FOUNDATION ANCHOR ROD HOLES:** ANCHOR ROD HOLES IN BASE PLATES MAY BE OF THE MAXIMUM SIZE AS SPECIFIED IN TABLE 14-2 OF THE AISC MANUAL. PLATE WASHERS OF THE SPECIFIED MINIMUM SIZE SHALL BE USED WITH OVERSIZED HOLES. WELD PLATE WASHERS TO BASE PLATE FOR BASE PLATES EXCEEDING 3/4" THICKNESS.
- GROUTING:** ALL BASE PLATES SHALL BE FULLY GROUTED WITH A NON-SHRINK GROUT THAT MEETS OF EXCEEDS ASTM C 1107, GRADES B AND C.
- WELDING:** ALL WELDING SHALL BE IN ACCORDANCE WITH THE AISC AND EXECUTED BY WELDERS QUALIFIED IN ACCORDANCE WITH THE REQUIREMENTS OF AWS D1.1. ALL WELDS SHALL BE MADE WITH E70XX ELECTRODES. ALL WELDED JOINTS SHALL BE PREQUALIFIED BY AISC.

TIMBER PILES

- MATERIAL:** ROUND TIMBER PILES SHALL BE SOUTHERN YELLOW PINE CONFORMING TO ASTM D25 STANDARDS. ALL PILES SHALL BE PRESSURE TREATED IN ACCORDANCE WITH AWPA STANDARD U1, CATEGORY UC4C. ALL FIELD CUTS SHALL BE COATED WITH AN APPROPRIATE PRESERVATIVE PRIOR TO POURING CONCRETE PILE CAPS.

ROOF AND WALL SHEATHING

- SHEATHING:** WOOD STRUCTURAL PANELS NOT LESS THAN 4 FEET BY 8 FEET, EXCEPT AT BOUNDARIES, SHALL BE USED FOR ROOF AND WALL SHEATHING. WOOD STRUCTURAL PANEL SHEATHING SHALL BE PS2 CERTIFIED. ALL SHEATHING SHALL BE OSB OR PLYWOOD. WALL SHEATHING SHALL HAVE A MINIMUM THICKNESS OF 15/32" AND SHALL BE FASTENED WITH #8 SCREWS AT PANEL EDGES AT 6" O.C. AND IN THE FIELD AT 12" O.C. ROOF SHEATHING SHALL HAVE A MINIMUM THICKNESS OF 19/32" AND SHALL BE FASTENED WITH #8 SCREWS AT PANEL EDGES AT 6" O.C. AND IN THE FIELD AT 12" O.C.

DEFERRED SUBMITTALS

- DEFERRED SUBMITTALS:** DEFERRED SUBMITTALS ARE THE PORTIONS OF THE BUILDING DESIGN THAT ARE NOT SUBMITTED AT THE TIME OF THE APPLICATION FOR PERMIT AND ARE NOT INCLUDED IN THE STRUCTURAL DRAWINGS. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING THE DESIGN OF DEFERRED SUBMITTALS. THE FOLLOWING ARE DEFERRED SUBMITTALS:

- COLD-FORMED STEEL FRAMING:
PROVIDE SHOP DRAWINGS SHOWING ALL MEMBER SIZES AND CONNECTION FOR COLD-FORMED STEEL FRAMING SEALED BY A FLORIDA PROFESSIONAL ENGINEER.
- COLD-FORMED STEEL ROOF TRUSSES
PROVIDE SHOP DRAWINGS SHOWING ALL COMPONENTS AND CONNECTIONS FOR ROOF SYSTEMS SEALED BY A FLORIDA PROFESSIONAL ENGINEER.



8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

STRUCTURAL QUALITY ASSURANCE REQUIREMENTS

GENERAL

- SPECIAL INSPECTIONS:** SPECIAL INSPECTIONS SHALL BE COMPLETED PER CHAPTER 17 OF FBC 2023. THE OWNER WILL EMPLOY THE SERVICES OF A SPECIAL INSPECTOR TO PROVIDE INSPECTIONS FOR THE ITEMS LISTED IN THE STATEMENT OF SPECIAL INSPECTIONS. THE SPECIAL INSPECTOR SHALL BE APPROVED BY THE ARCHITECT.
- SPECIAL INSPECTOR:** THE SPECIAL INSPECTOR SHALL BE A QUALIFIED PERSON WHO SHALL DEMONSTRATE COMPETENCE, TO INSPECTION OF ITEMS LISTED IN THE STATEMENT OF SPECIAL INSPECTIONS.
- SCOPE:** THE SPECIAL INSPECTION REQUIREMENTS NOTED IN THE STRUCTURAL DOCUMENTS ARE FOR BUILDING COMPONENTS THAT ARE WITHIN THE SCOPE OF THE STRUCTURAL ENGINEER. REFER TO OTHER PORTIONS OF THE CONSTRUCTION DOCUMENTS FOR OTHER BUILDING COMPONENTS.

CONTRACTOR RESPONSIBILITY

- STATEMENT OF RESPONSIBILITY:** THE CONTRACTOR SHALL SUBMIT A STATEMENT OF RESPONSIBILITY TO THE BUILDING OFFICIAL AND THE OWNER PRIOR TO THE COMMENCEMENT OF WORK ON ANY SYSTEM LISTED IN THE STATEMENT OF SPECIAL INSPECTIONS. THE STATEMENT OF RESPONSIBILITY SHALL CONTAIN THE FOLLOWING:
 - ACKNOWLEDGMENT OF AWARENESS OF THE SPECIAL REQUIREMENTS CONTAINED IN THE STATEMENT OF SPECIAL INSPECTIONS
 - ACKNOWLEDGMENT THAT CONTROL WILL BE EXERCISED TO OBTAIN CONFORMANCE WITH THE CONSTRUCTION DOCUMENTS APPROVED BY THE BUILDING OFFICIAL.
 - PROCEDURES FOR EXERCISING CONTROL WITHIN THE CONTRACTOR'S ORGANIZATION, THE METHOD AND FREQUENCY OF REPORTING AND THE DISTRIBUTION OF THE REPORTS
 - IDENTIFICATION AND QUALIFICATIONS OF THE PERSON EXERCISING SUCH CONTROL AND THEIR POSITION IN THE ORGANIZATION

SPECIAL INSPECTOR RESPONSIBILITY

- RECORD KEEPING:** SPECIAL INSPECTORS SHALL KEEP RECORDS OF INSPECTIONS. THE SPECIAL INSPECTOR SHALL FURNISH INSPECTION REPORTS TO THE BUILDING OFFICIAL, OWNER, ARCHITECT, AND CONTRACTOR. REPORTS SHALL INDICATE WHETHER OR NOT WORK INSPECTED WAS DONE IN CONFORMANCE TO APPROVED CONSTRUCTION DOCUMENTS.
- FINAL REPORT:** A FINAL REPORT DOCUMENTING REQUIRED SPECIAL INSPECTIONS AND CORRECTION OF ANY DISCREPANCIES NOTED IN THE INSPECTIONS SHALL BE SUBMITTED AT A POINT IN TIME AGREED UPON BY THE PERMIT APPLICANT AND THE BUILDING OFFICIAL PRIOR TO THE START OF WORK.
- DISCREPANCIES:** DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR CORRECTION. IF THE DISCREPANCIES ARE NOT CORRECTED, THE DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE BUILDING OFFICIAL, OWNER, AND ARCHITECT PRIOR TO THE COMPLETION OF THAT PHASE OF WORK.

STATEMENT OF SPECIAL INSPECTIONS

1. LATERAL FORCE-RESISTING SYSTEM:

- THE FOLLOWING SYSTEMS ARE PART OF THE LATERAL FORCE-RESISTING SYSTEM AND REQUIRE SPECIAL INSPECTIONS:
- FOUNDATIONS
 - CONCRETE FLOOR DECK REINFORCEMENT
 - STEEL ROOF & FLOOR DECKS & THEIR CONNECTIONS
 - COLLECTOR ELEMENTS AND THEIR CONNECTIONS

2. SOILS:

CONTRACTOR DUTIES:

- PROVIDE THE SPECIAL INSPECTOR A COPY OF THE GEOTECHNICAL REPORT.

SPECIAL INSPECTOR DUTIES:

- PERFORM TESTING AND MONITORING AS RECOMMENDED BY THE GEOTECHNICAL ENGINEER AND GEOTECHNICAL REPORT AND AS INDICATED IN THE DRAWINGS AND SPECIFICATIONS. (PERIODIC INSPECTION)
- VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL. (PERIODIC INSPECTION)
- PERFORM CLASSIFICATION AND TESTING OF CONTROLLED FILL MATERIALS. (PERIODIC INSPECTION)
- VERIFY USE OF PROPER MATERIALS, DENSITIES, AND LIFT THICKNESS DURING PLACEMENT AND COMPACTION OF CONTROLLED FILL. (CONTINUOUS INSPECTION)
- PRIOR TO PLACEMENT OF CONTROLLED FILL, OBSERVE SUBGRADE AND VERIFY THE SITE HAS BEEN PREPARED PROPERLY. (PERIODIC INSPECTION)

3. STRUCTURAL STEEL:

CONTRACTOR DUTIES:

- SUBMIT THE MANUFACTURER'S CERTIFICATION THAT THE STEEL COMPLIES WITH THE STRUCTURAL CONSTRUCTION DOCUMENTS:
 - STRUCTURAL BOLTS, NUTS, AND WASHERS
 - STRUCTURAL STEEL MEMBERS
- SUBMIT STRUCTURAL STEEL SHOP DRAWINGS.

SPECIAL INSPECTOR DUTIES:

- PERFORM PERIODIC INSPECTION OF THE STEEL FRAMING TO VERIFY COMPLIANCE WITH THE DETAILS SHOWN ON THE CONSTRUCTION DOCUMENTS, SUCH AS BRACING, STIFFENING, MEMBER LOCATIONS AND PROPER APPLICATION OF JOINT DETAILS AT EACH CONNECTION.
- PERFORM PERIODIC INSPECTIONS TO VERIFY COMPLIANCE FOR THE FOLLOWING:
 - MATERIAL VERIFICATION OF STRUCTURAL STEEL, HIGH-STRENGTH BOLTS, NUTS, AND WASHERS.
 - SINGLE PASS FILLET WELDS $\leq 5/16"$
- VISUALLY INSPECT ALL FIELD WELDS IN ACCORDANCE WITH AWS D1.1.
- VERIFY WELDING PROCEDURES ARE BEING ADHERED TO DURING FIELD WELDING.

4. CONCRETE:

CONTRACTOR DUTIES:

- SUBMIT CONCRETE MIX DESIGN.
- SUBMIT MANUFACTURER'S CERTIFICATION FOR REINFORCING STEEL.
- SUBMIT REINFORCEMENT SHOP DRAWINGS.
- SUBMIT A PLAN FOR CURING PROCEDURES.

SPECIAL INSPECTOR DUTIES:

- MATERIAL TESTING:
 - PERSONNEL CONDUCTING FIELD TESTS SHALL BE QUALIFIED AS ACI CONCRETE FIELD TESTING TECHNICIAN, GRADE 1 CERTIFICATION PROGRAM, OR THE REQUIREMENTS OF ASTM C 1077.
 - SAMPLE FRESH CONCRETE AT THE POINT OF DISCHARGE.
 - MOLD ONE SET OF CYLINDER TEST SPECIMENS FOR EACH 150 CUBIC YARDS OR EACH 5,000 SQUARE FEET OF SLAB OR WALL SURFACE AREA FOR EACH MIX DESIGN EACH DAY. A MINIMUM OF ONE SET OF CYLINDERS SHALL BE CAST FOR EACH CLASS OF CONCRETE PLACED PER DAY.
 - A SET SHALL INCLUDE FOUR 6X12 INCH CYLINDERS. ONE CYLINDER FROM THE LABORATORY SHALL BE TESTED AT 7 DAYS. TWO CYLINDERS FROM THE LABORATORY SHALL BE TESTED AT 28 DAYS. THE FOURTH CYLINDER SHALL BE HELD IN RESERVE FOR FUTURE TESTING OR IN THE CASE OF AN IMPROPER SAMPLE, AS MAY BE REQUIRED.
- THE FOLLOWING DOCUMENTATION AND TESTING SHALL BE COMPLETED FOR EACH SET OF CYLINDERS:
 - COMPRESSIVE STRENGTH (ASTM C39)
 - SLUMP (ASTM C143)
 - AIR CONTENT (ASTM C231 OR C173)
 - UNIT WEIGHT (ASTM C138)
 - AMBIENT AND CONCRETE TEMPERATURE (ASTM C1064)
 - TIME AND LOCATION OF PLACEMENT THE SAMPLE REPRESENTS
 - DOCUMENT OTHER INFORMATION SUCH AS THE ADDITION OF WATER, EXCESSIVE WAIT TIME, ETC.
- PERFORM PERIODIC INSPECTIONS TO VERIFY COMPLIANCE FOR THE FOLLOWING:
 - FORMWORK FOR SHAPE, LOCATION, AND DIMENSIONS OF CONCRETE MEMBER BEING FORMED.
 - CONCRETE REINFORCEMENT FOR LOCATION, SIZE, GRADE, AND SPLICE LENGTH.
 - LOCATION OF WALL DOWELS AND OTHER EMBEDMENTS.
 - MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES.
 - VERIFY USE OF REQUIRED DESIGN MIX.
 - VERIFY CURING PROCEDURES ARE IN COMPLIANCE WITH THE APPROVED CURING PLAN.
- PERFORM TESTING OF FLOOR FLATNESS AND LEVELNESS OF CONCRETE SLAB PLACEMENTS IN ACCORDANCE WITH ASTM E1155 AS DIRECTED BY THE OWNER.

5. POST-INSTALLED MECHANICAL AND EPOXY ANCHORS:

CONTRACTOR DUTIES:

- SUBMIT THE MANUFACTURER'S PRODUCT DATA:

- GENERAL PRODUCT DATA
- INSTALLATION INSTRUCTIONS
- ICC ES REPORT

- ENSURE PERSONNEL INSTALLING THE ANCHORS HAVE BEEN PROPERLY TRAINED TO INSTALL THE ANCHORS PER THE MANUFACTURER'S SPECIFICATIONS.

SPECIAL INSPECTOR DUTIES:

- REVIEW PRODUCT DATA, INSTALLATION INSTRUCTIONS, AND ICC ES REPORT AND VERIFY THE ANCHORS ARE IN COMPLIANCE WITH THE CONSTRUCTION DOCUMENTS.
- PROVIDE CONTINUOUS INSPECTION FOR THE INSTALLATION OF THE FIRST 5 ANCHORS OF EACH TYPE AND VERIFY COMPLIANCE WITH THE MANUFACTURER'S INSTALLATION SPECIFICATIONS. PROVIDE PERIODIC INSPECTION OF THE REMAINING POST-INSTALLED ANCHORS.

6. STEEL DECK:

CONTRACTOR DUTIES:

- SUBMIT SHOP DRAWINGS.

SPECIAL INSPECTOR DUTIES:

- VERIFY STEEL DECK MATERIAL.
- VERIFY DECK INSTALLATION IS IN COMPLIANCE WITH THE SHOP DRAWINGS.
- VERIFY DECK CONNECTIONS.

7. TIMBER PILES:

SPECIAL INSPECTOR DUTIES:

- VERIFY TIMBER PILES ARE THE PROPER SIZE AND HAVE THE CORRECT PRESERVATIVE TREATMENT.
- CONTINUOUSLY OBSERVE PRE-DRILLING/JETTING AND HAMMER DRIVING. VERIFY METHODS ARE IN ACCORDANCE WITH THE REQUIREMENTS OUTLINED WITHIN THE GEOTECHNICAL REPORT. MAINTAIN ACCURATE RECORDS FOR EACH PIER.
- CONTINUOUSLY INSPECT TO VERIFY PILE PLACEMENT, PLUMBNESS, AND EMBEDMENT LENGTH.



8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



-

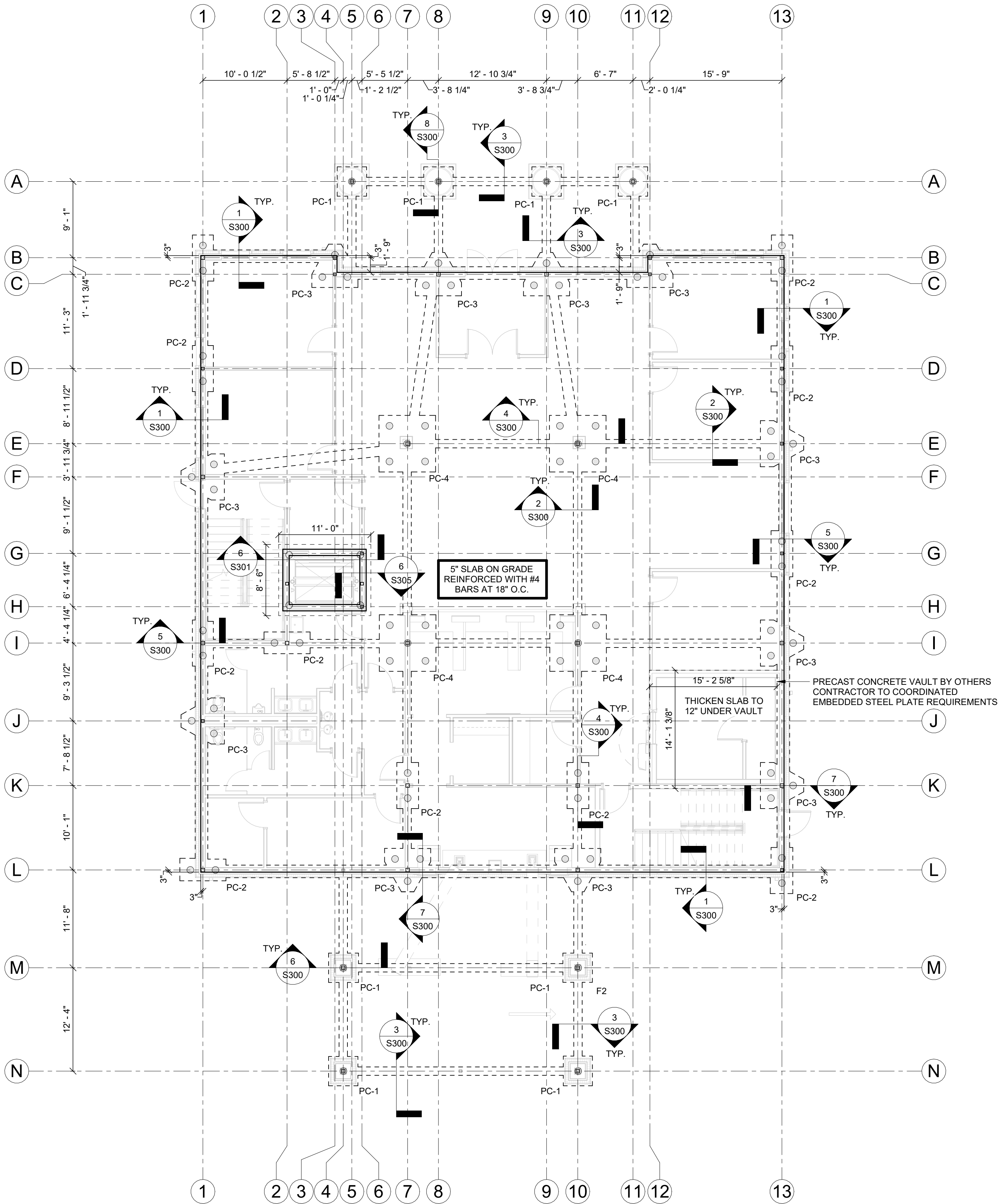
8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

S200
PILE PLAN



FOUNDATION PLAN

1/8" = 1'-0"

- FOUNDATION NOTES:**
- FOR PILE CAP DIMENSIONS, LAYOUTS, AND REINFORCEMENT, SEE DETAIL 1 / S301.
 - SEE DETAILS FOR REINFORCEMENT COVER.
 - RUN ALL GRADE BEAM REINFORCEMENT CONTINUOUS WITH LAP SPLICES PER S1.0. PROVIDE CORNER REINFORCEMENT PER DETAIL 2 / S301.

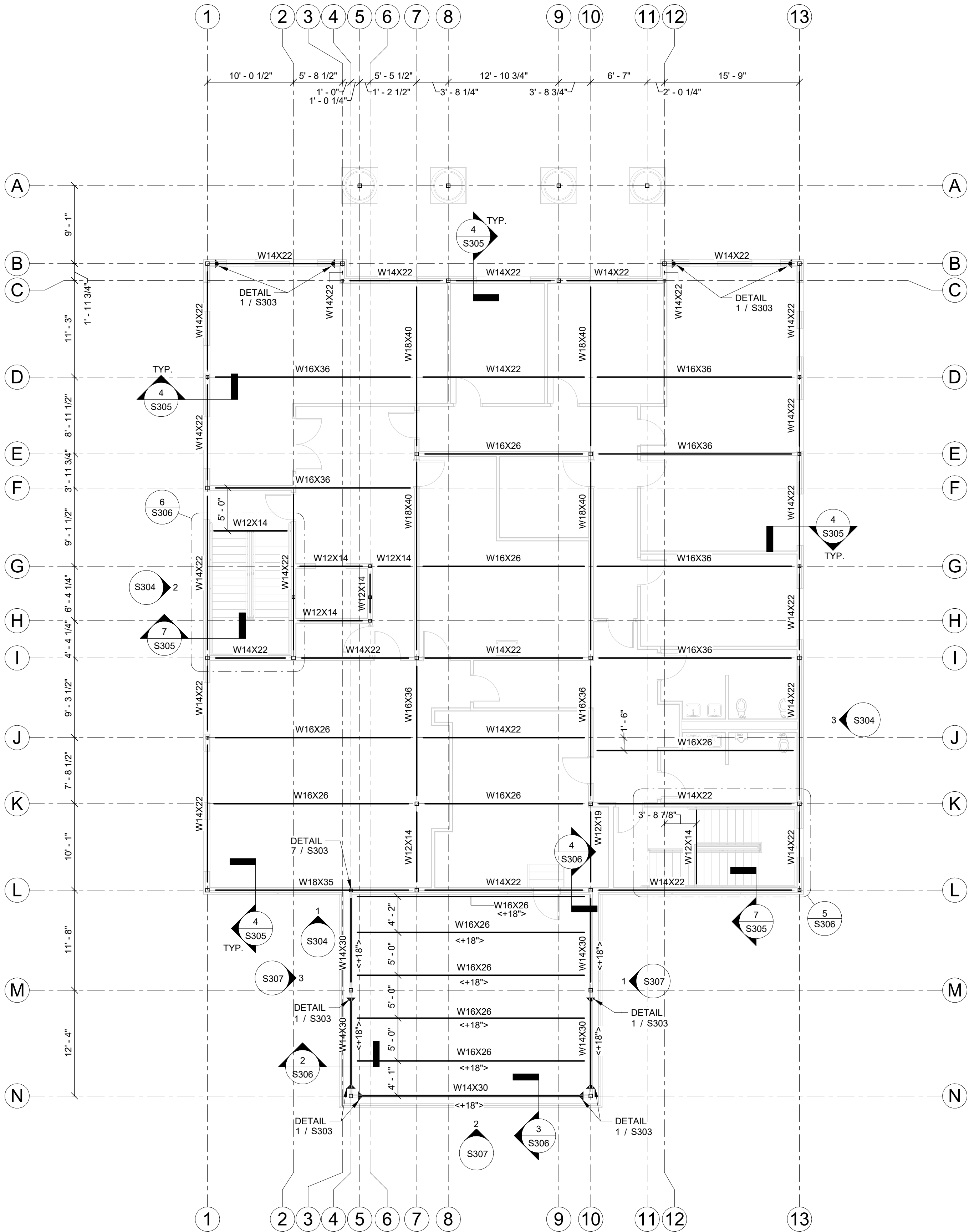


8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



TOP OF STEEL = 13'-6 1/2"

2ND FLOOR FRAMING PLAN

1/8" = 1'-0"

LEVEL STEEL ROOF BEAM ANNOTATIONS

BEAM SIZE →
W14X26
←+1'→

TOP OF STEEL ELEVATION
RELATIVE TO THE TYPICAL
TOP OF STEEL ELEVATION.
POSITIVE IS ABOVE AND
NEGATIVE IS BELOW THE
TYPICAL ELEVATION.

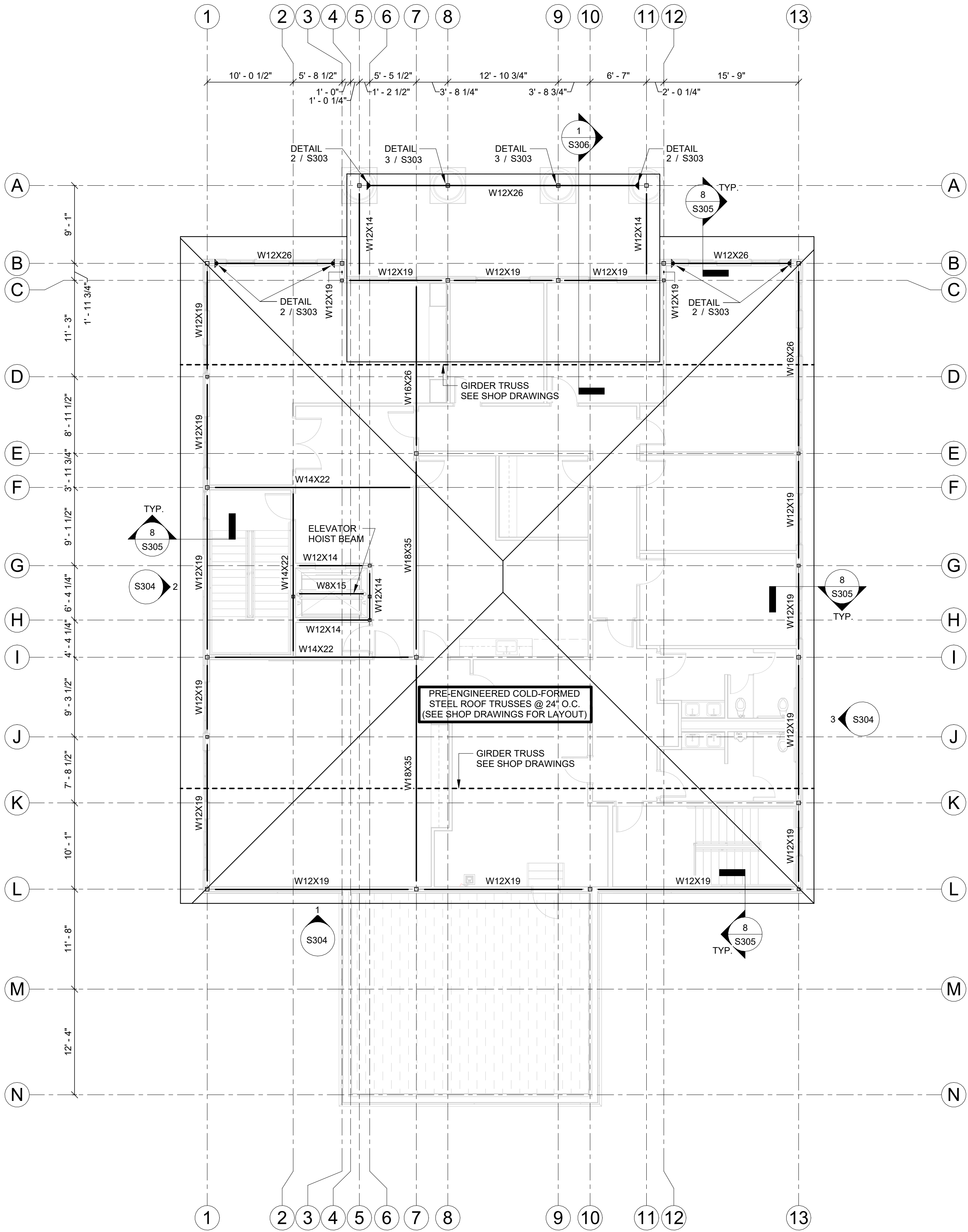


8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



TOP OF STEEL = 28'-0"

ROOF FRAMING PLAN

1/8" = 1'-0"

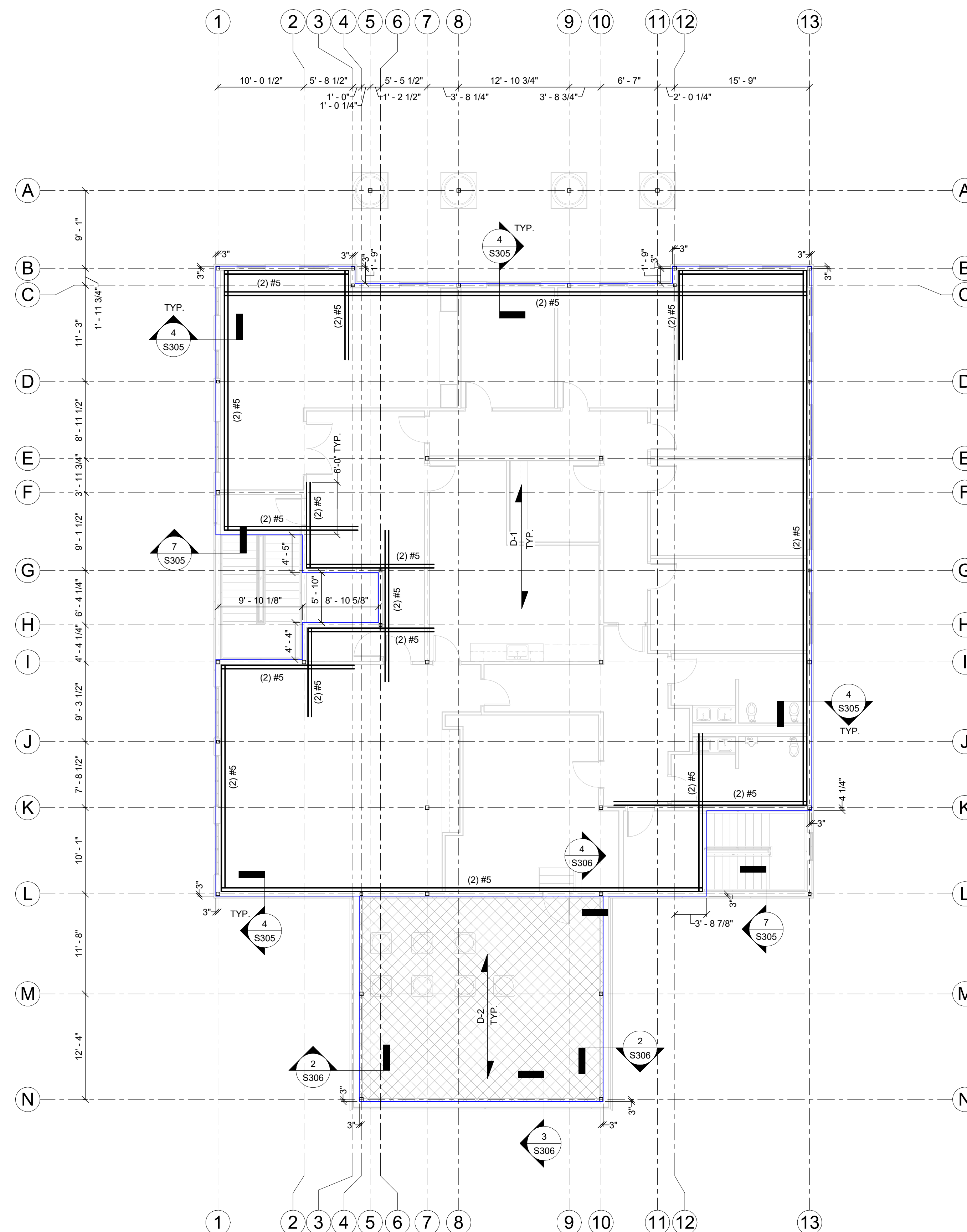


8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE


$$1/8'' = 1'-0''$$

1. SEE STEEL DECK NOTES ON S1.0 FOR DECK FASTENING REQUIREMENTS.
2. INSTALL STEEL DECKS CONTINUOUS FOR A MINIMUM OF 2 SPANS.



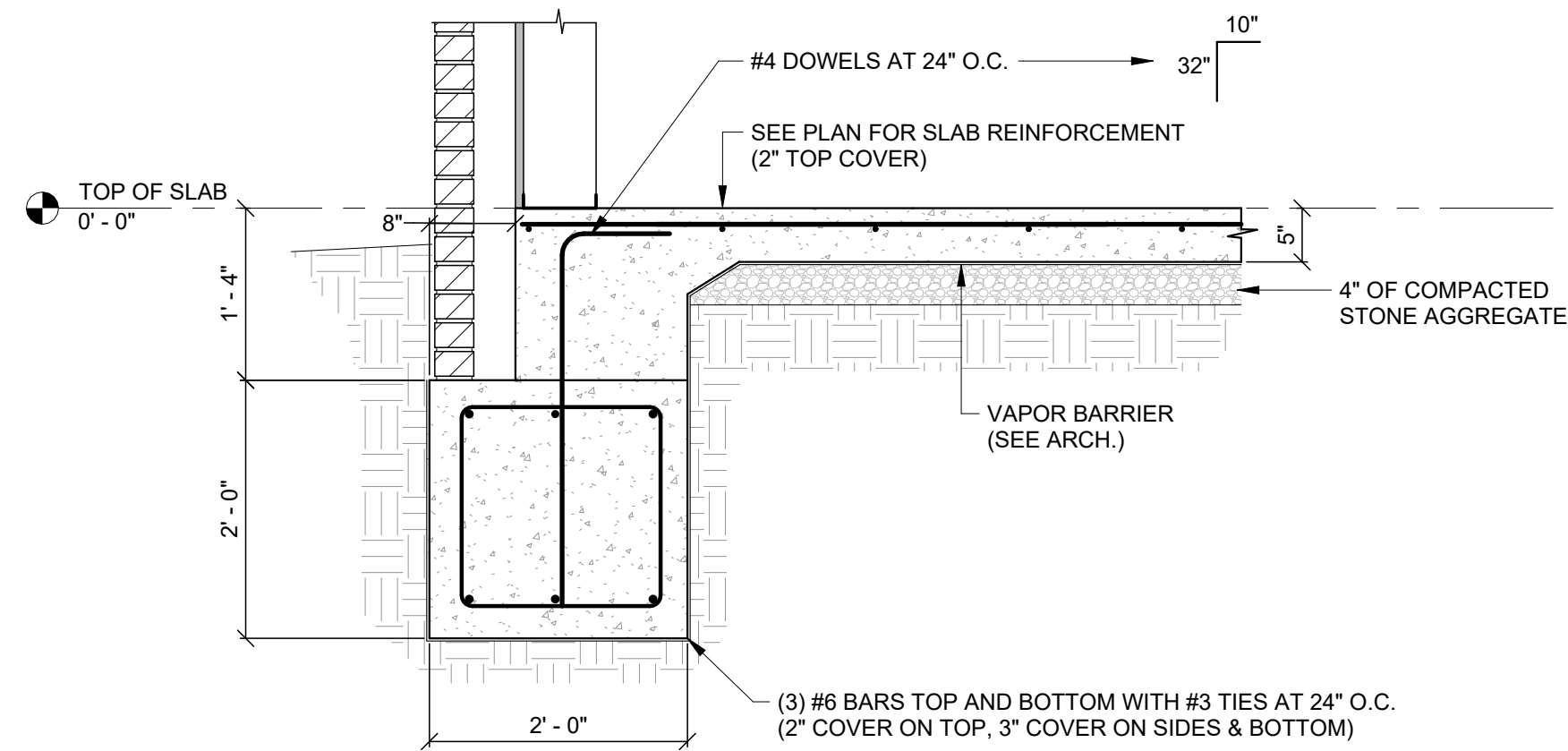
8.28.2026

PERMIT DOCUMENTS

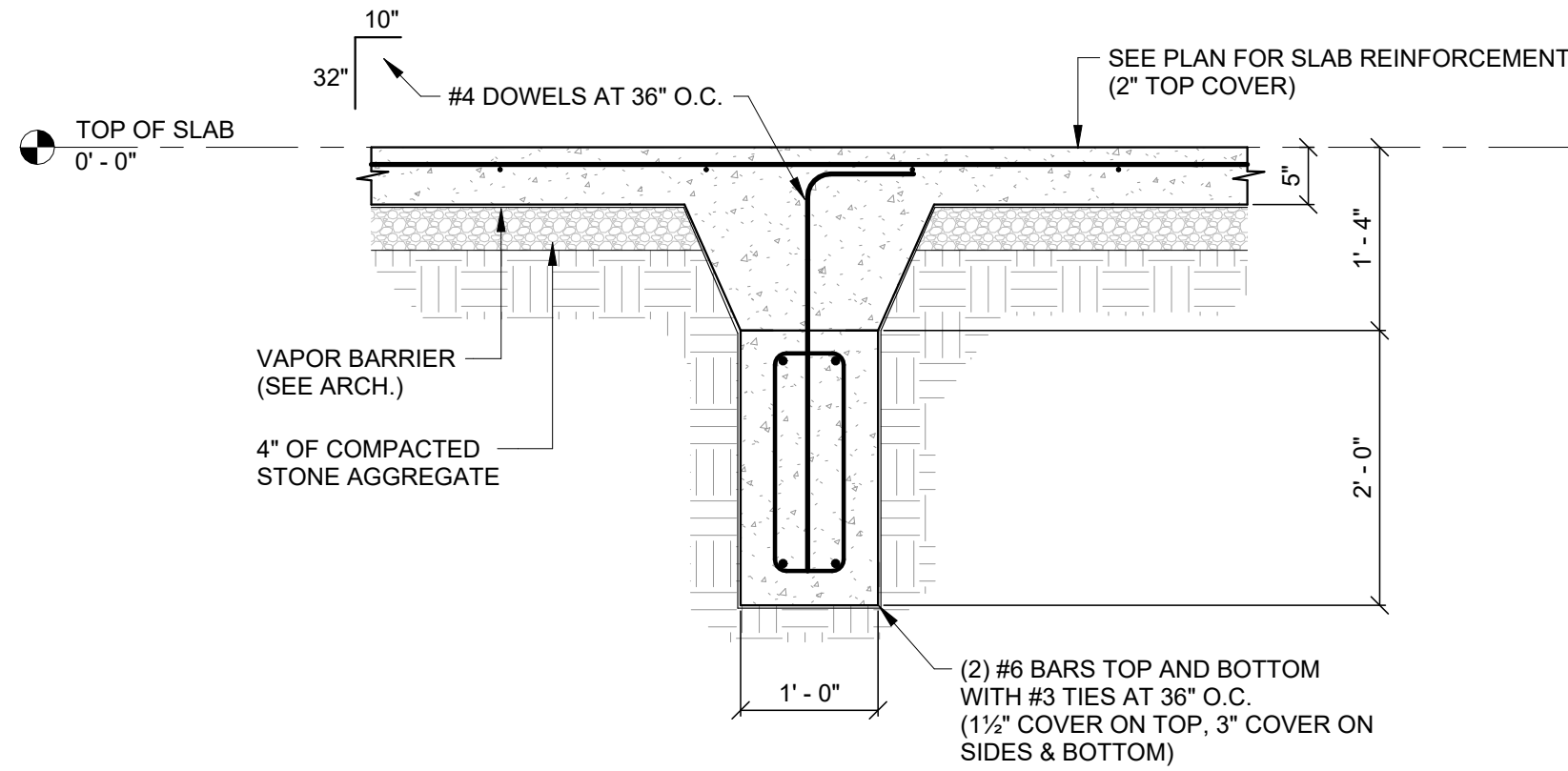
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

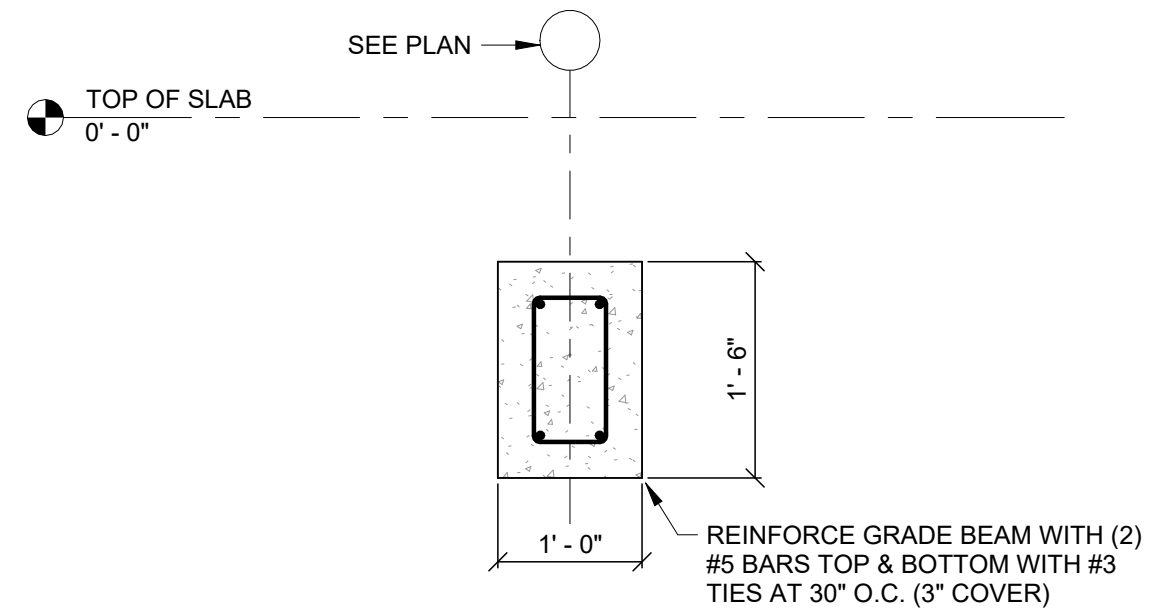
S204
DECK PLAN



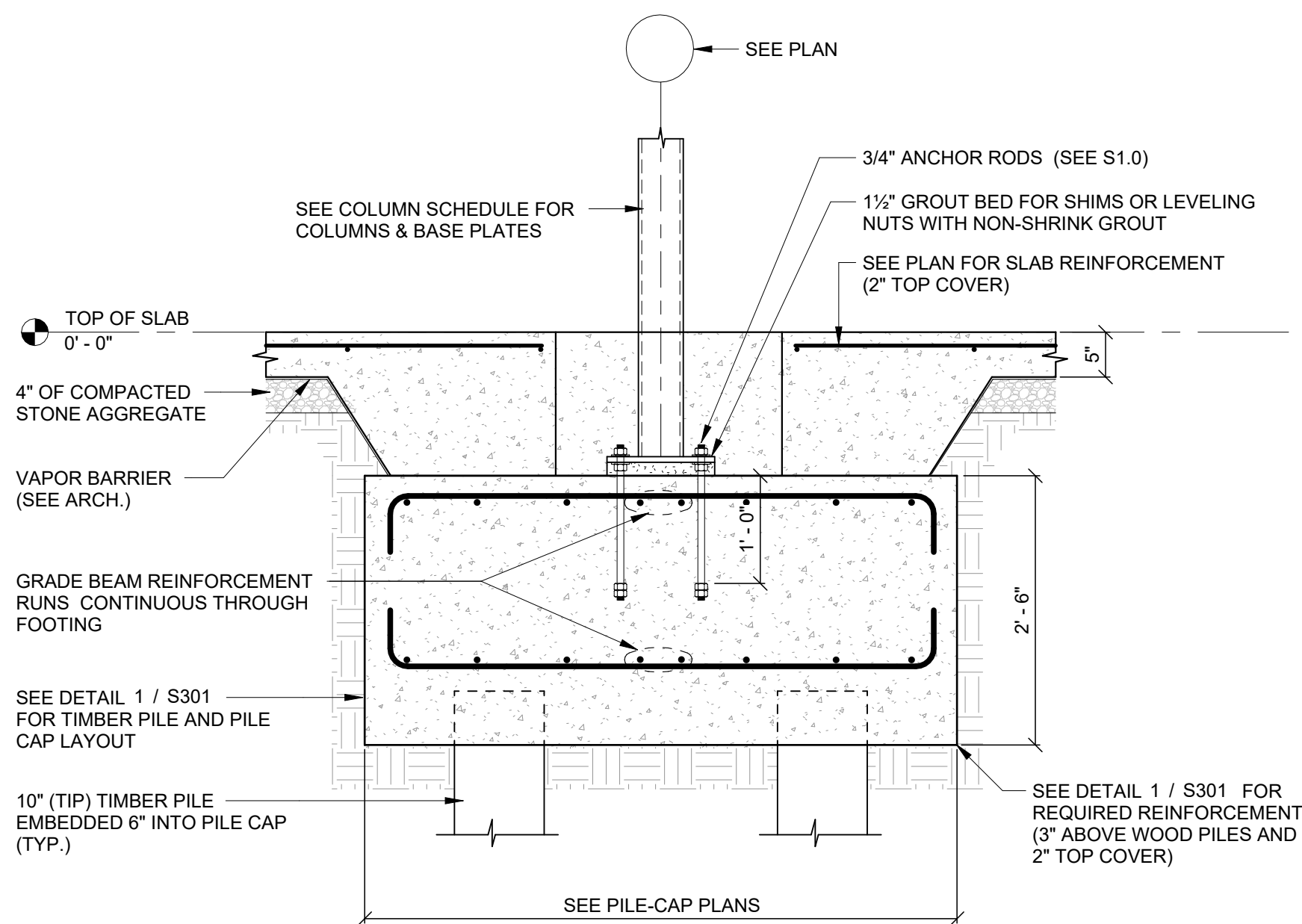
1
S300
EXTERIOR GRADE BEAM SECTION
3/4" = 1'-0"



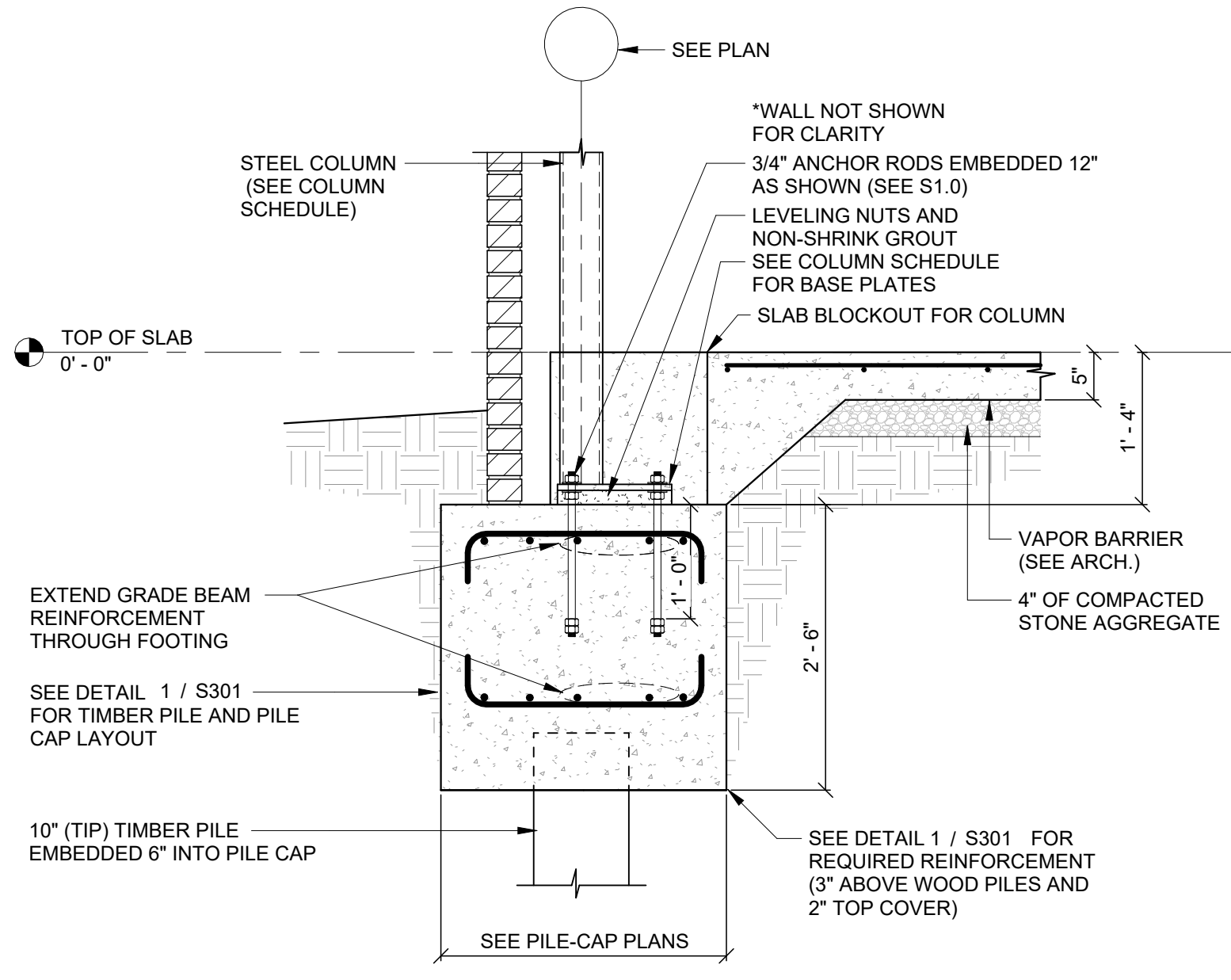
2
S300
INTERIOR GRADE BEAM SECTION
3/4" = 1'-0"



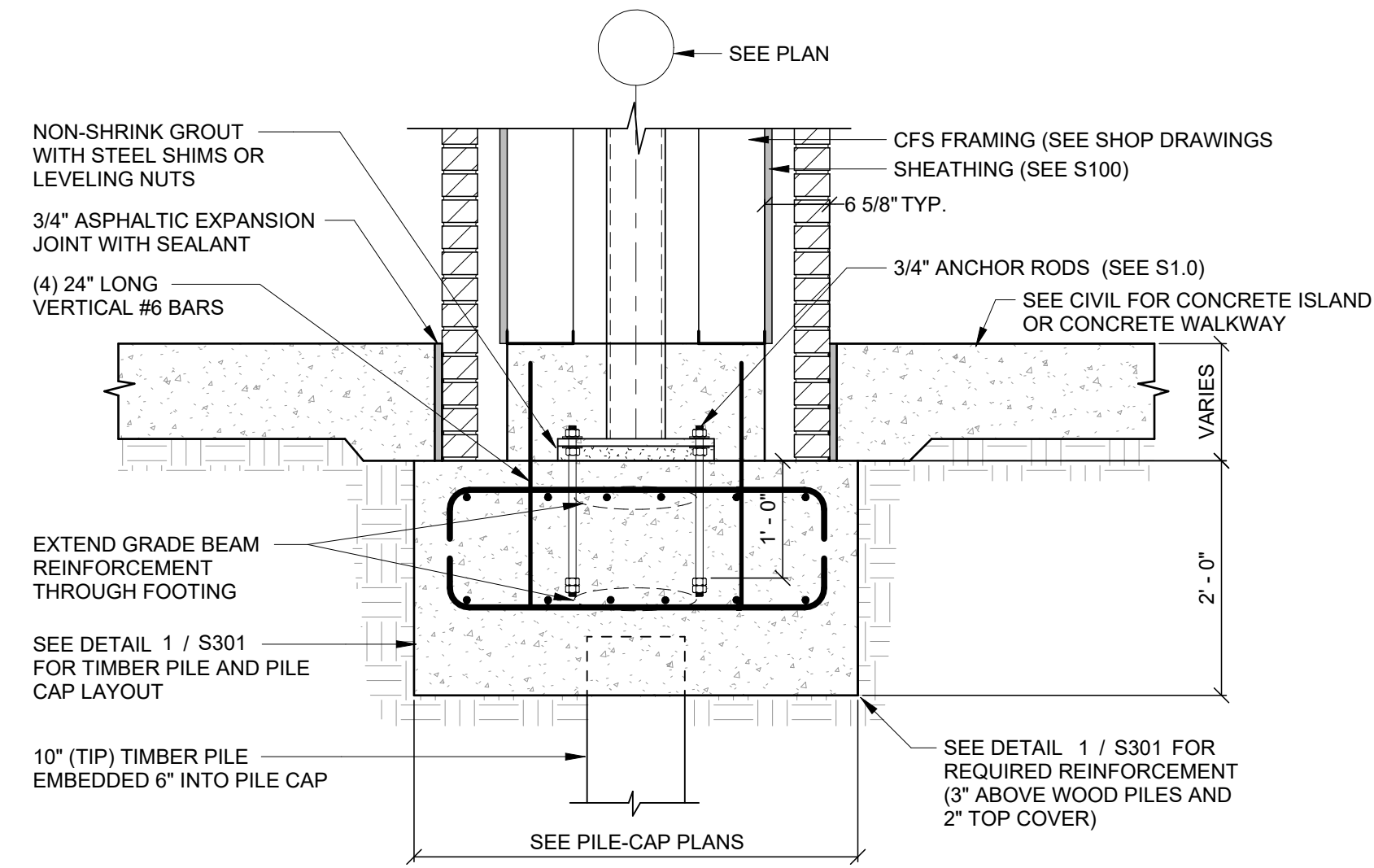
3
S300
DRIVE THRU GRADE BEAM SECTION
3/4" = 1'-0"



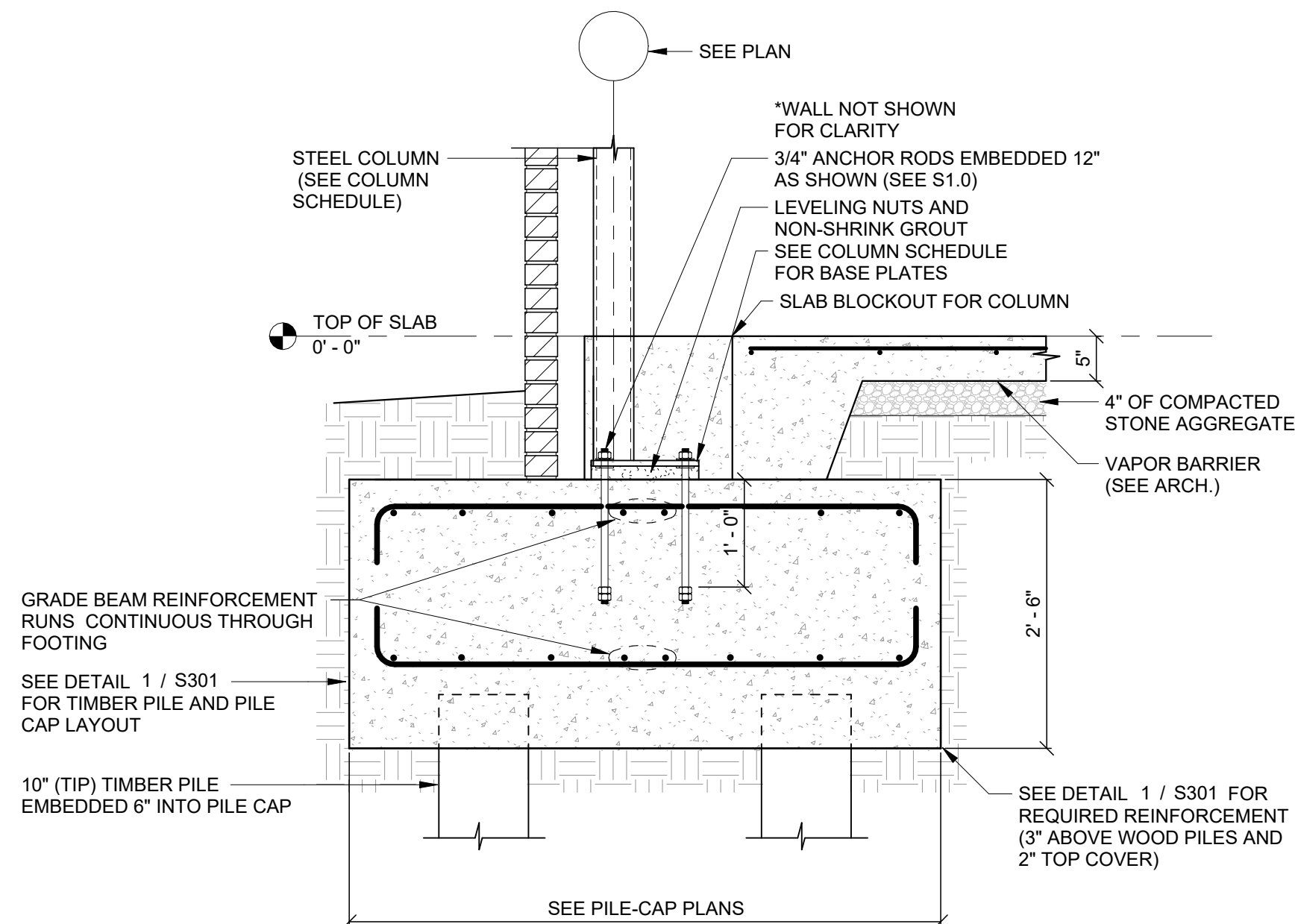
4
S300
INTERIOR PILE CAP SECTION 1
3/4" = 1'-0"



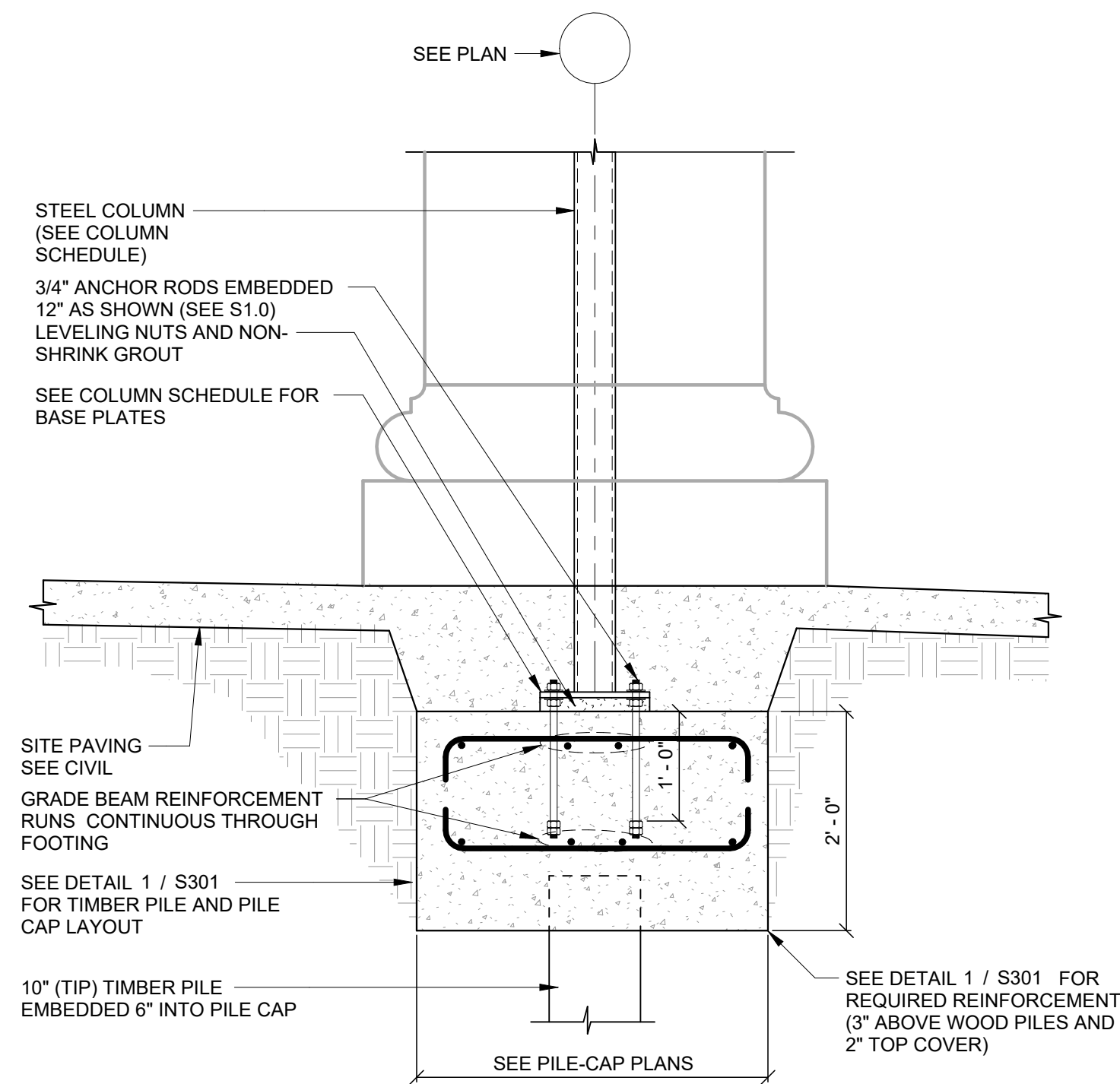
5
S300
EXTERIOR PILE CAP SECTION 1
3/4" = 1'-0"



6
S300
DRIVE THRU PILE CAP SECTION
3/4" = 1'-0"

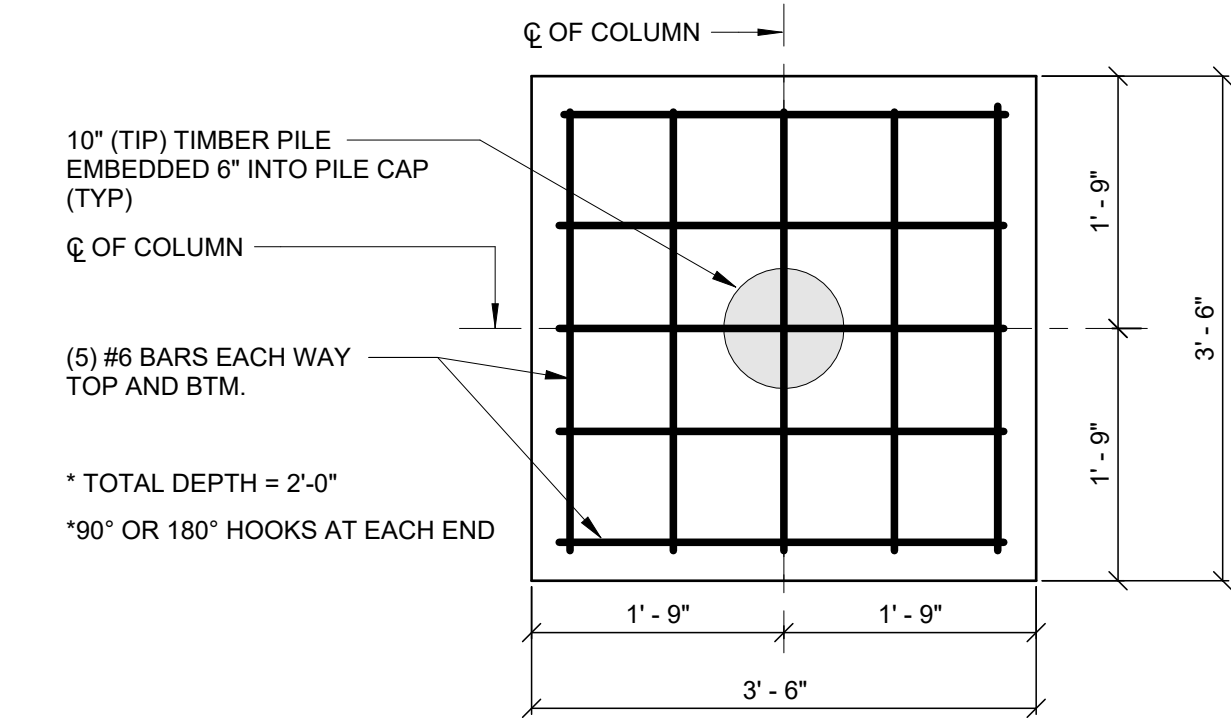


7
S300
EXTERIOR PILE CAP SECTION 2
3/4" = 1'-0"

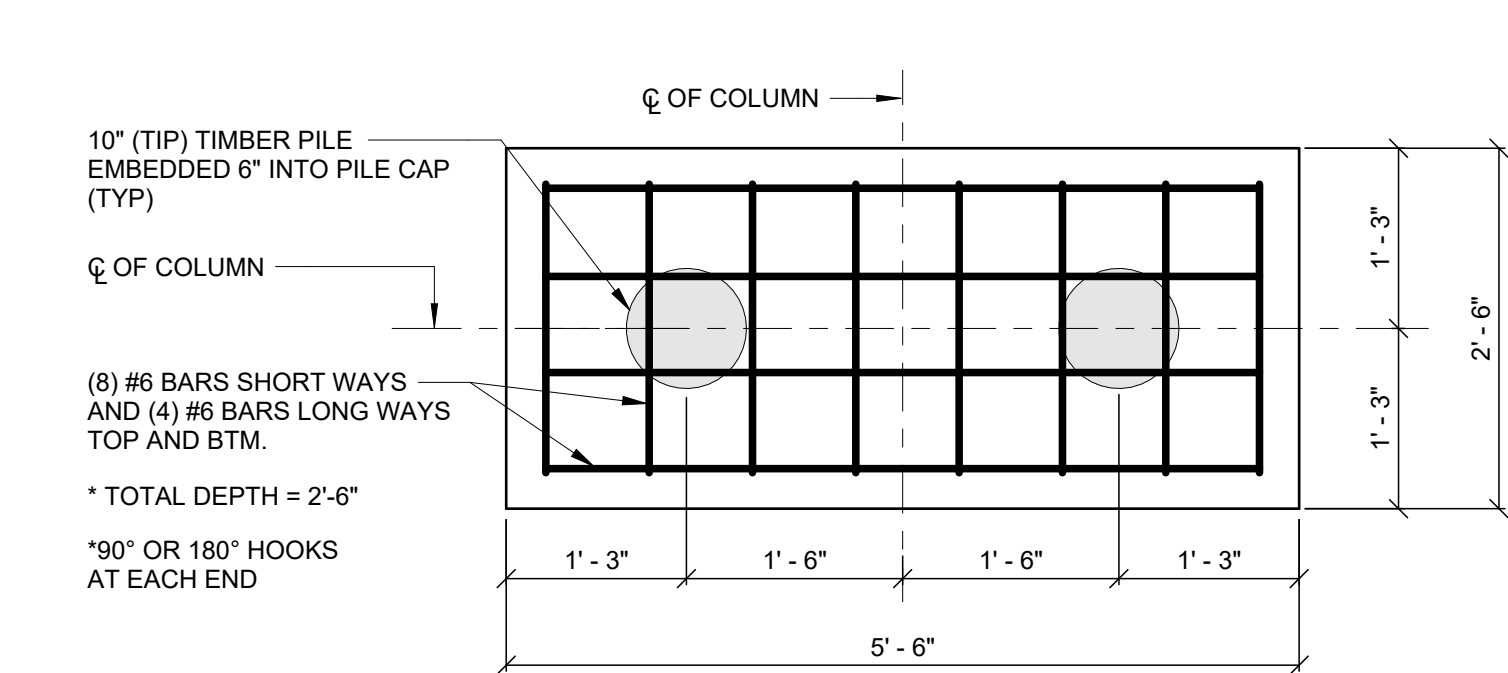


8
S300
FRONT ENTRY PILE CAP SECTION
3/4" = 1'-0"

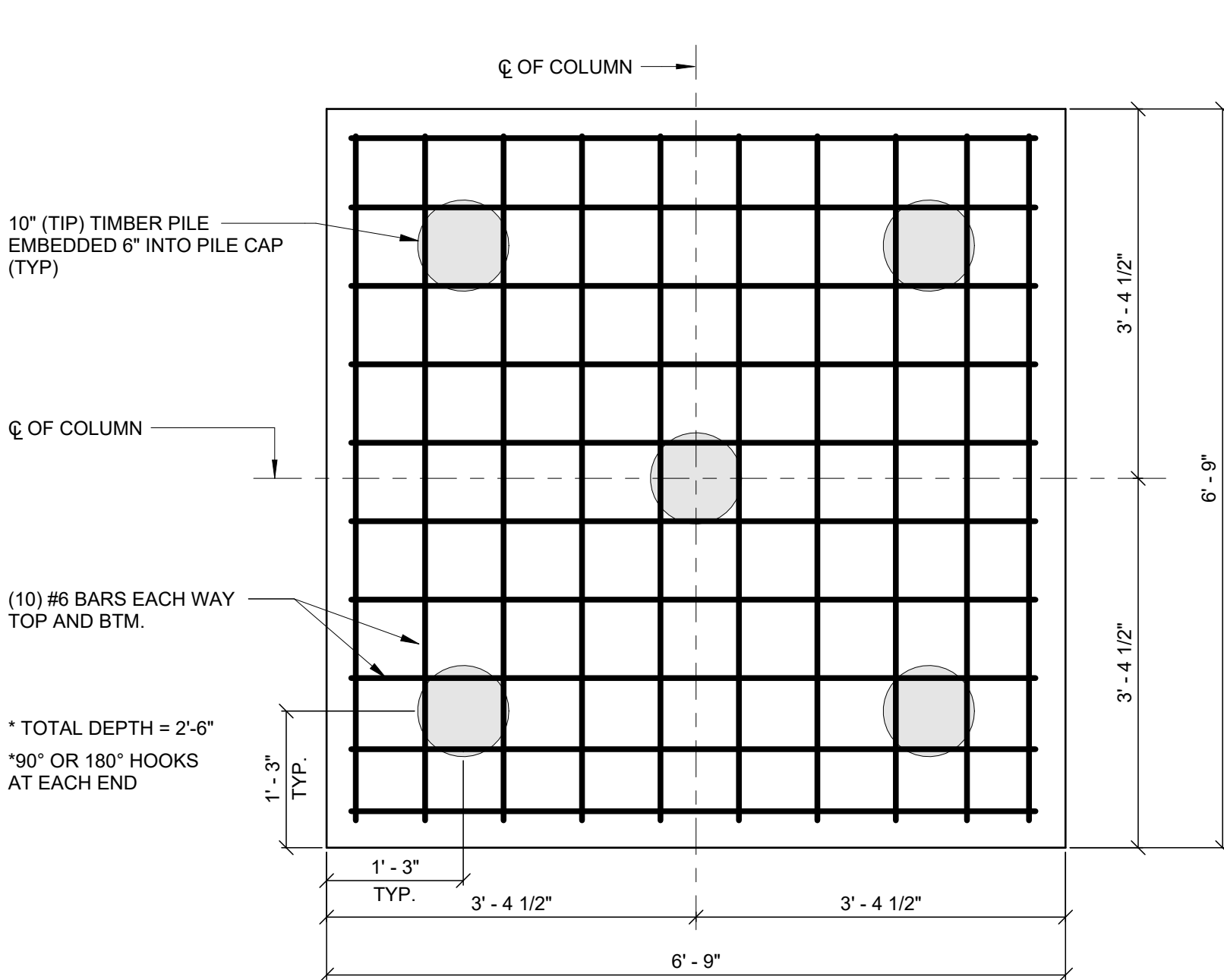
1 PILE PILE-CAP PLAN (PC-1):



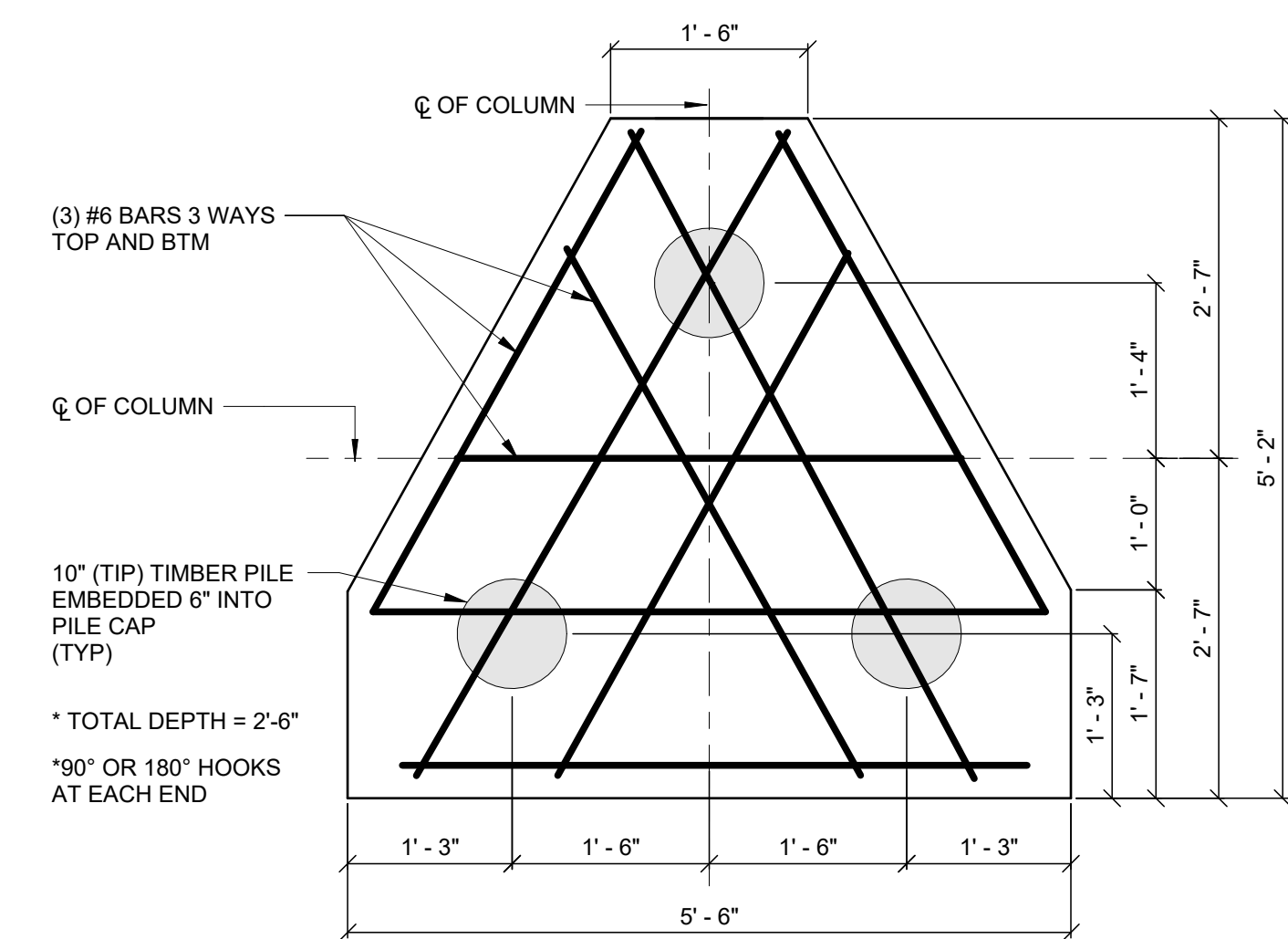
2 PILE PILE-CAP PLAN (PC-2):



5 PILE PILE-CAP PLAN (PC-3):

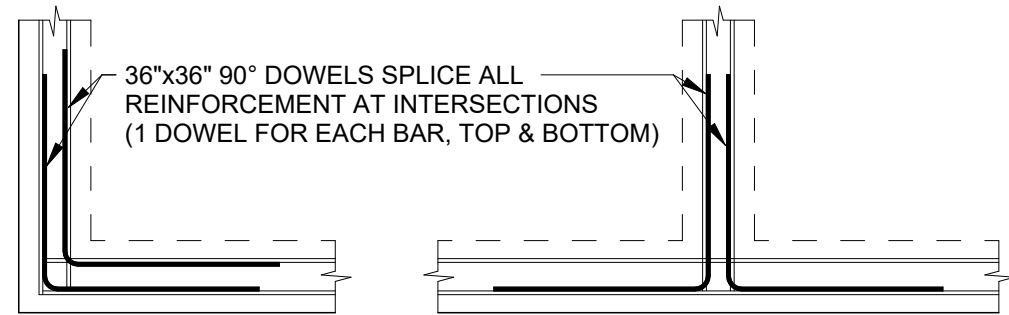


3 PILE PILE-CAP PLAN (PC-3):

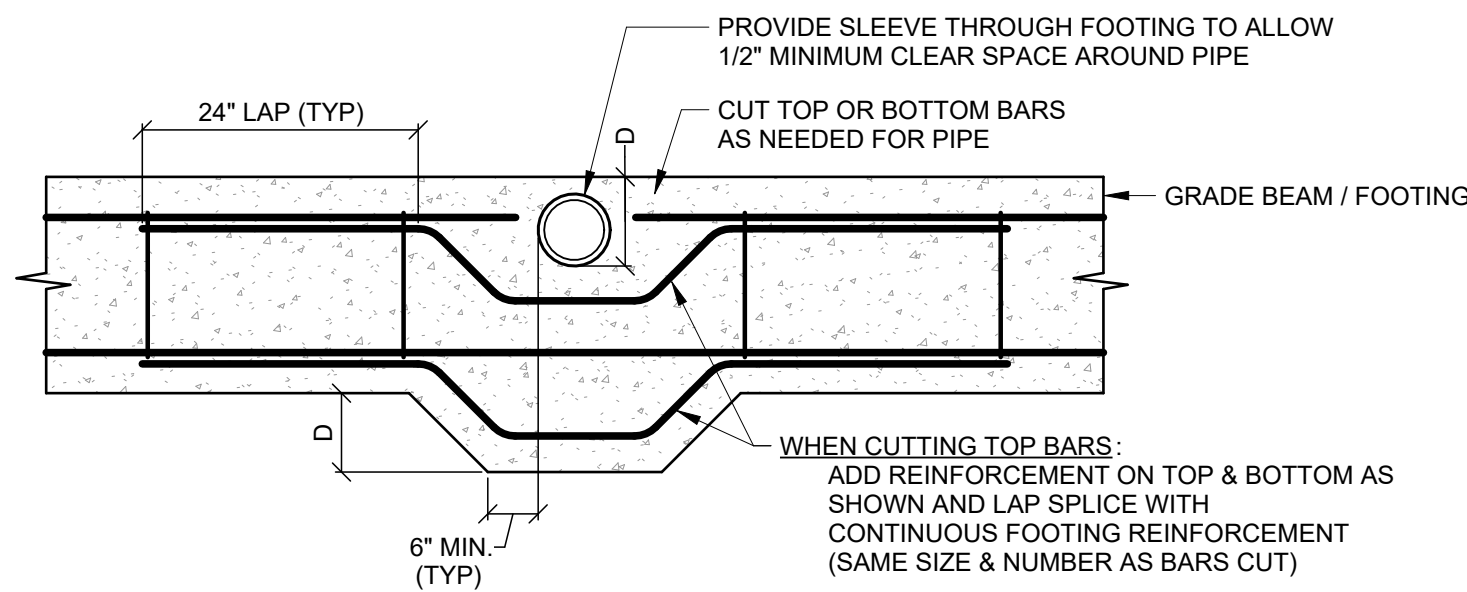
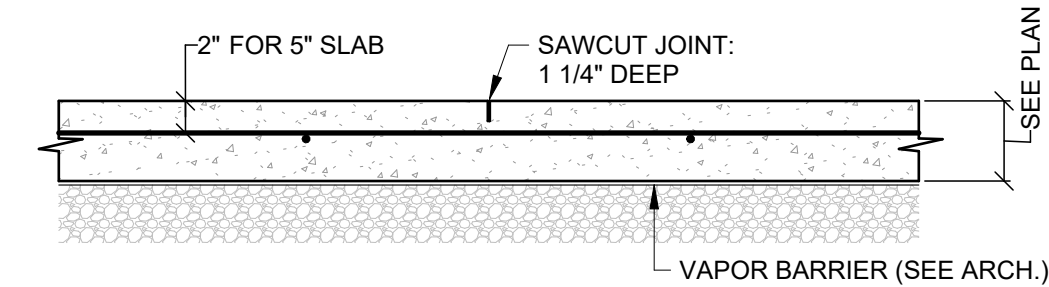


1 PILE CAP DETAILS
3/4" = 1'-0"

2 GRADE BEAM / CONTINUOUS FOOTING INTERSECTION DETAIL
3/8" = 1'-0"



3 SLAB-ON-GRADE CONTRACTION JOINT
1" = 1'-0"

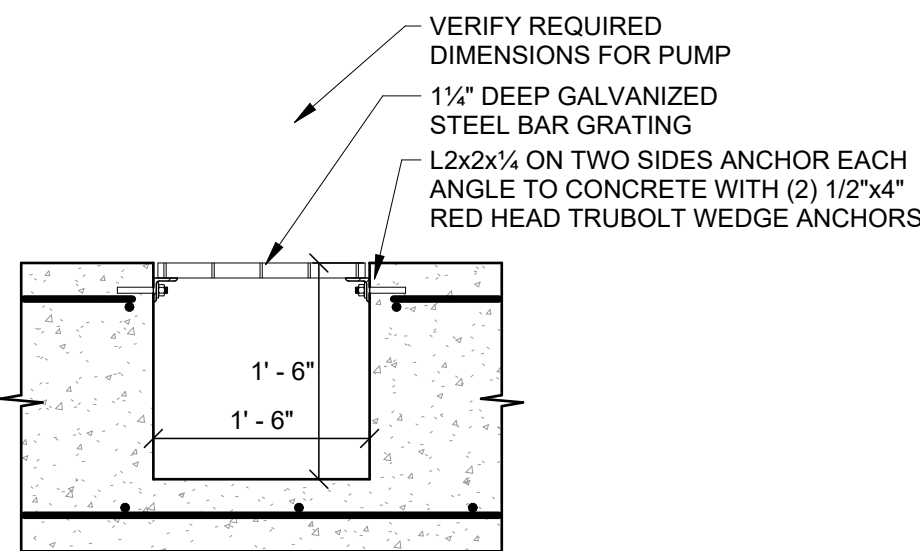


* RUN VERTICAL PIPES THROUGH THE CENTER OF THE GRADE BEAM / FOOTING WITH A MINIMUM 1" CLEARANCE BETWEEN THE REINFORCEMENT

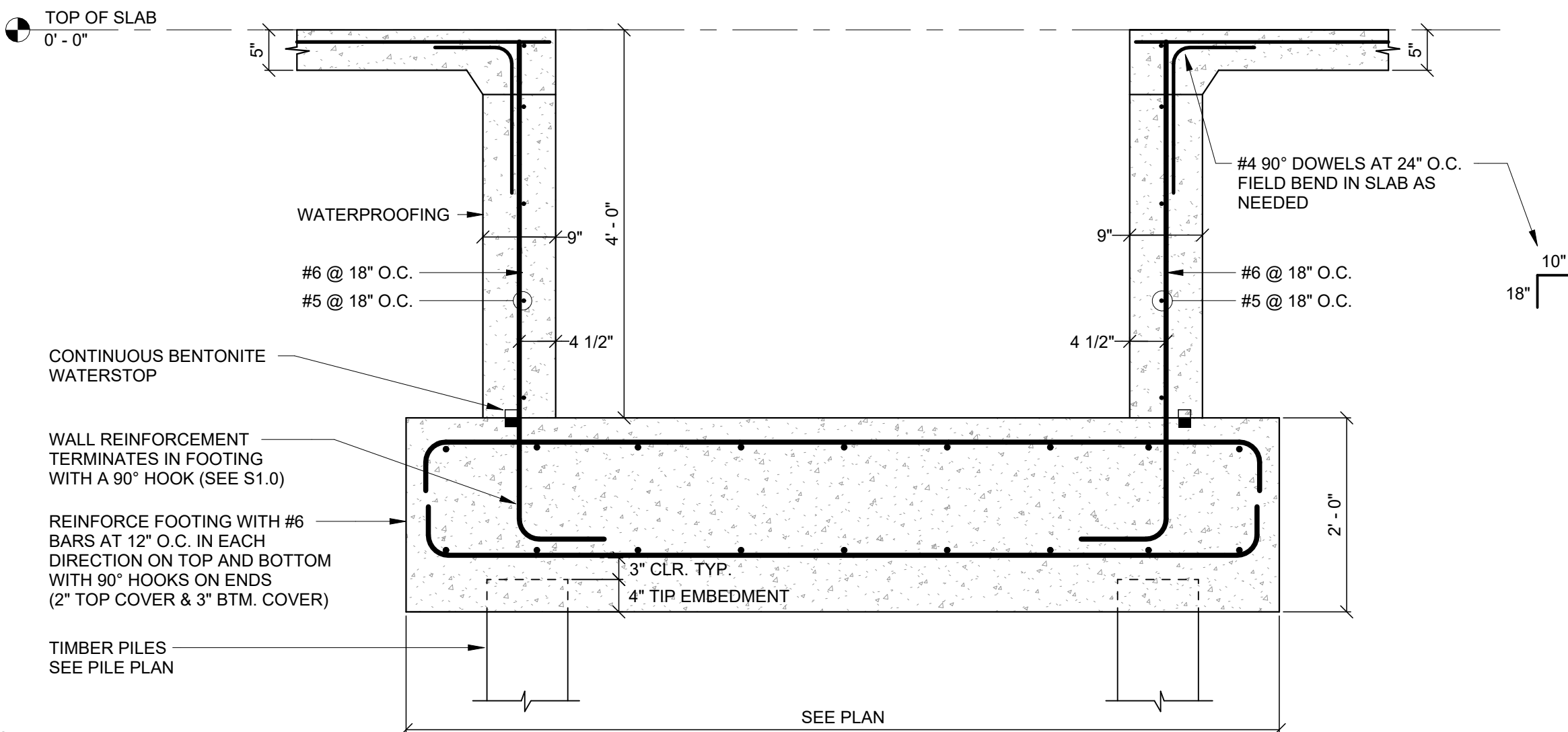
WHEN CUTTING ONLY BOTTOM BARS:
ADD REINFORCEMENT ON BOTTOM AS SHOWN AND LAP SPLICE WITH CONTINUOUS FOOTING REINFORCEMENT (SAME SIZE & NUMBER AS CUT BARS)

4 PLUMBING PENETRATION DETAIL
3/4" = 1'-0"

SUMP PIT DETAIL



5 ELEVATOR SUMP PIT DETAIL
3/4" = 1'-0"



6 ELEVATOR FOOTING SECTION
3/4" = 1'-0"



8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

ROOF															ROOF
28' - 0"															28' - 0"
T.O.S. @ PARAPET															T.O.S. @ PARAPET
19' - 11 1/4"															19' - 11 1/4"
2ND LEVEL															2ND LEVEL
14' - 0"															14' - 0"
TOP OF SLAB															TOP OF SLAB
0' - 0"															0' - 0"
Column Locations	I-13	J-1	K-7	K-10	K-13	L-1	L-4	L-7	L-10	L-13	M-4	M-10	N-4	N-10	
Base Plate	4 / S302	2 / S302	1 / S302	1 / S302	4 / S302	4 / S302	● 7 / S303	4 / S302	2 / S302	3 / S302	1 / S302	1 / S302	1 / S302	1 / S302	

Figure 1 displays five technical drawings of base plates (S302) for different beam sizes. Each drawing shows a top-down view of a square base plate with dimensions and anchor rod specifications.

- (1) BASE PLATE 1**: 1" x 1'-0" beam. Base plate dimensions: 6" x 6". Anchor rods: 4 3/4" x 12" (SEE S1.0).
- (2) BASE PLATE 2**: 1" x 1'-0" beam. Base plate dimensions: 6" x 6". Anchor rods: 4 3/4" x 12" (SEE S1.0).
- (3) BASE PLATE 3**: 1" x 1'-0" beam. Base plate dimensions: 6" x 6". Anchor rods: 4 3/4" x 12" (SEE S1.0).
- (4) BASE PLATE 4**: 1" x 1'-0" beam. Base plate dimensions: 6" x 6". Anchor rods: 4 3/4" x 12" (SEE S1.0).
- (5) BASE PLATE 5**: 1" x 1'-0" beam. Base plate dimensions: 6" x 6". Anchor rods: 4 3/4" x 12" (SEE S1.0).



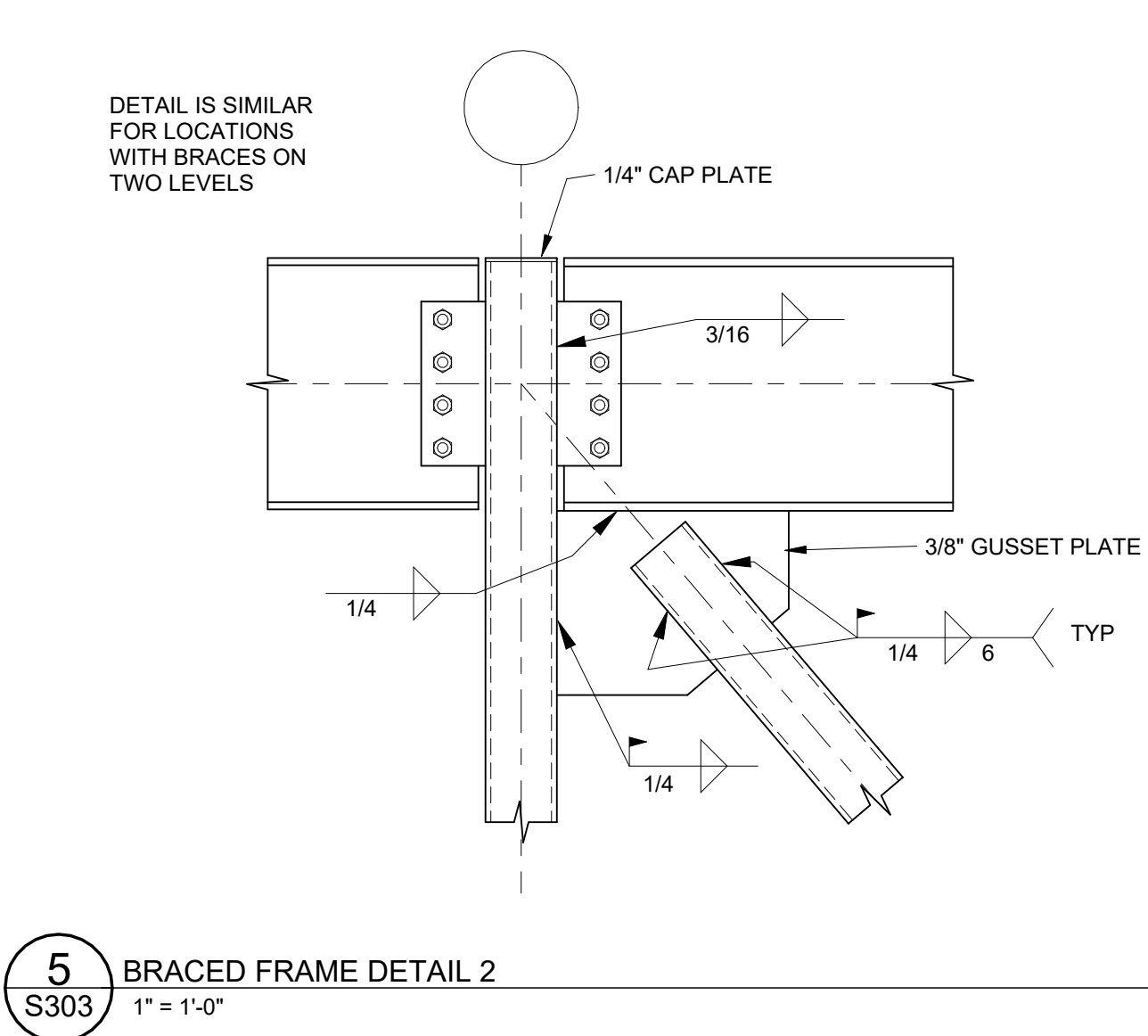
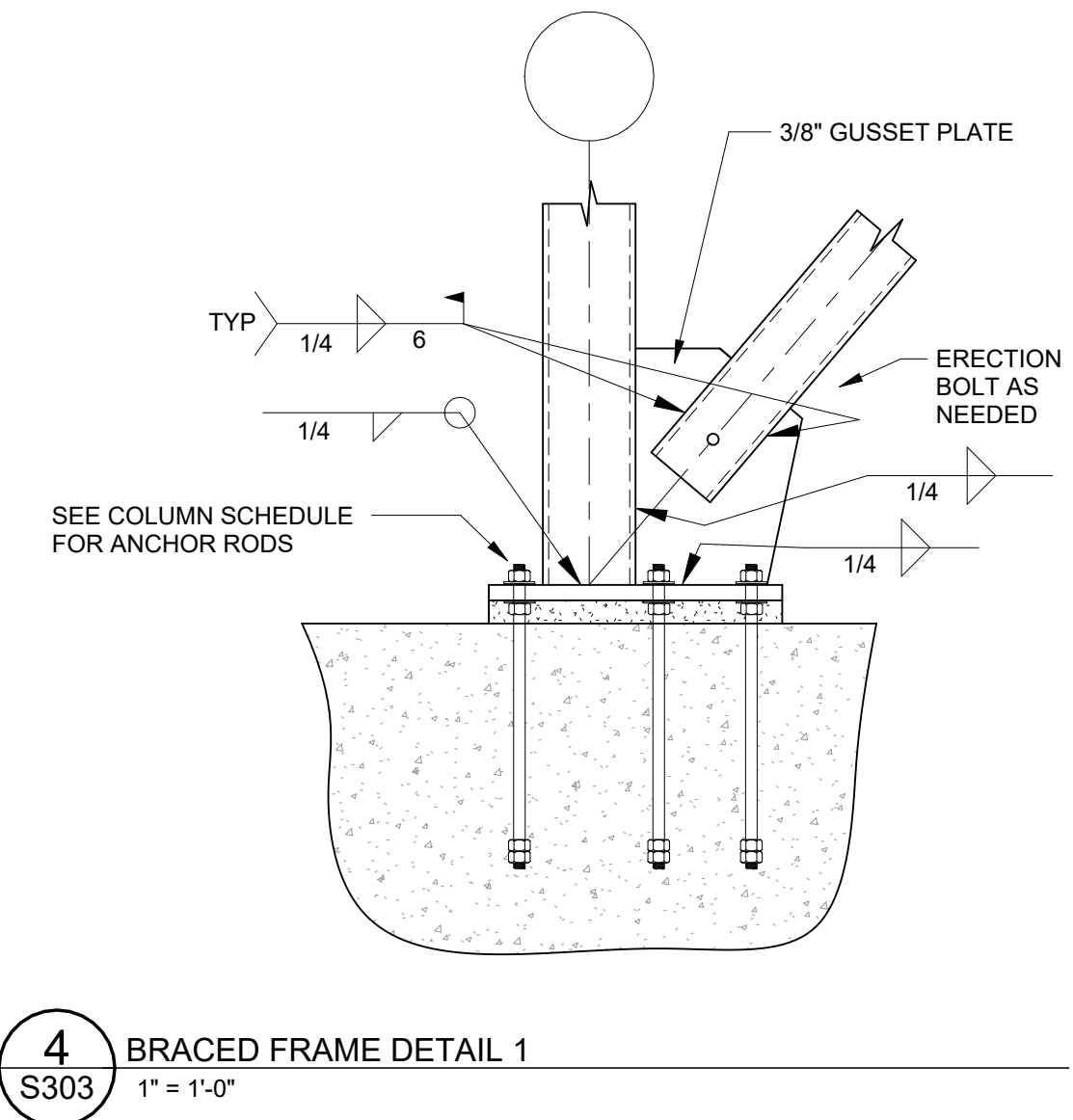
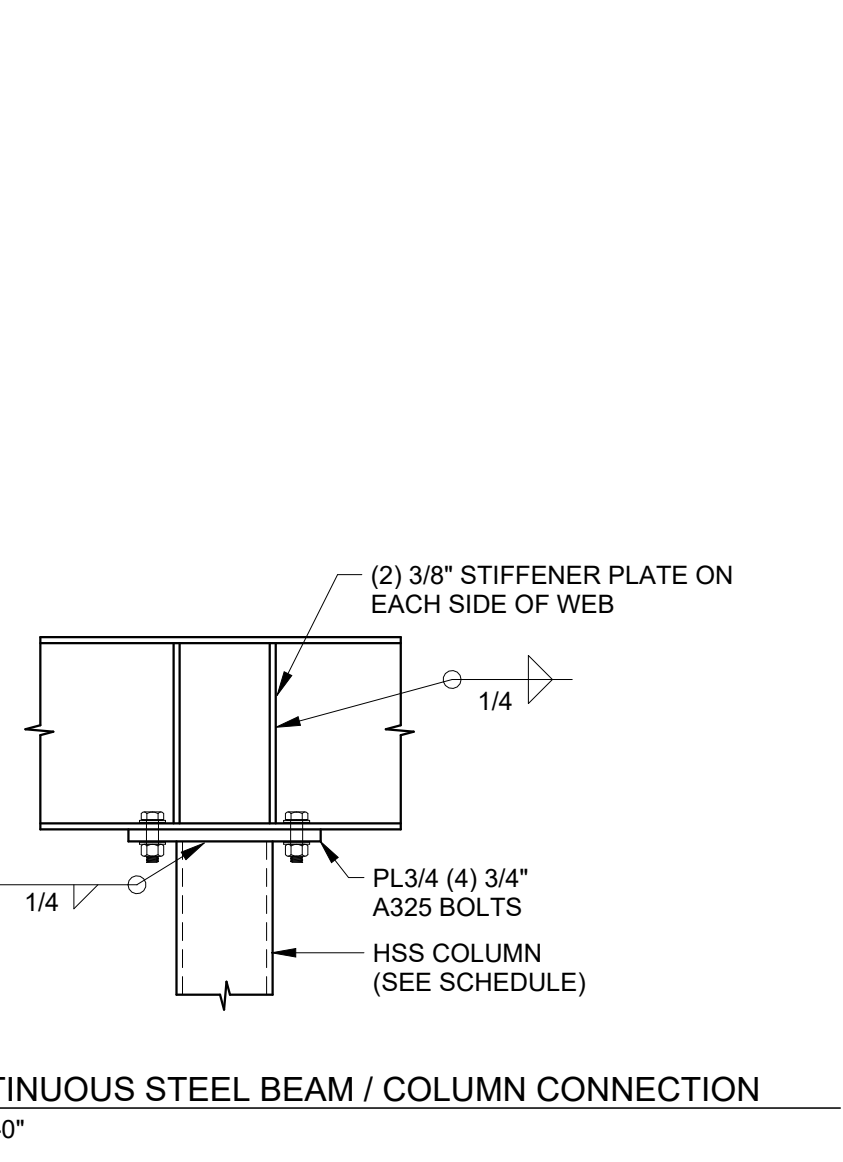
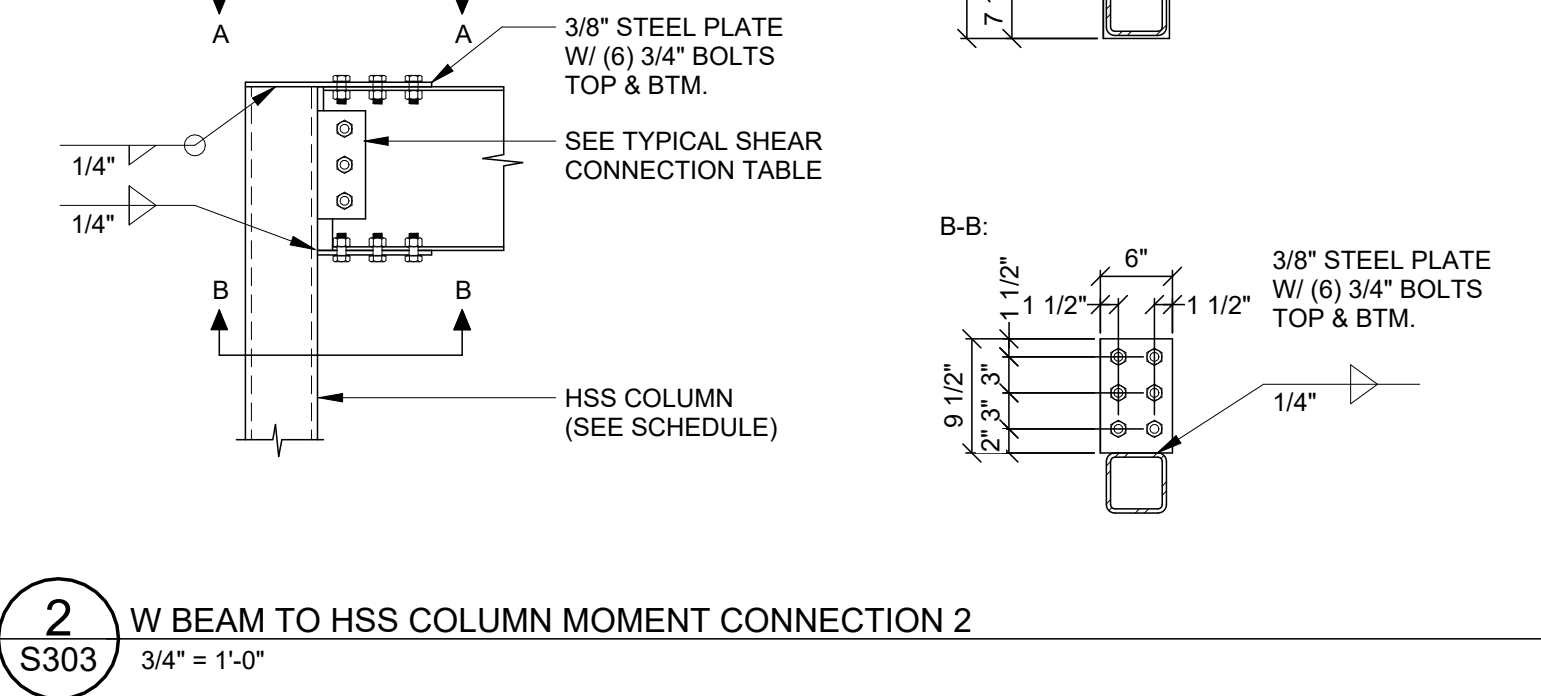
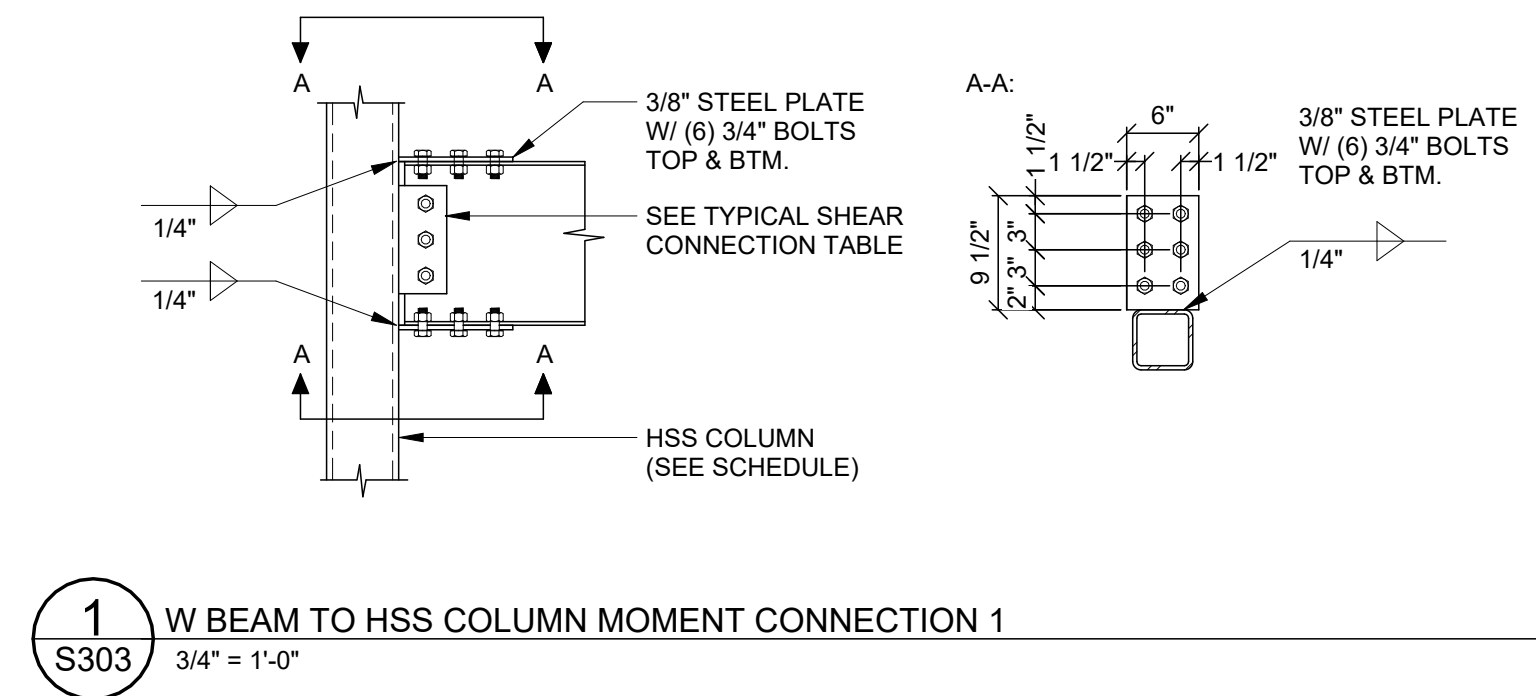
8.28.2026

PERMIT DOCUMENTS

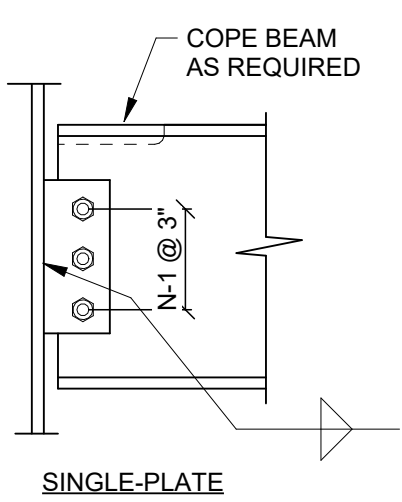
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

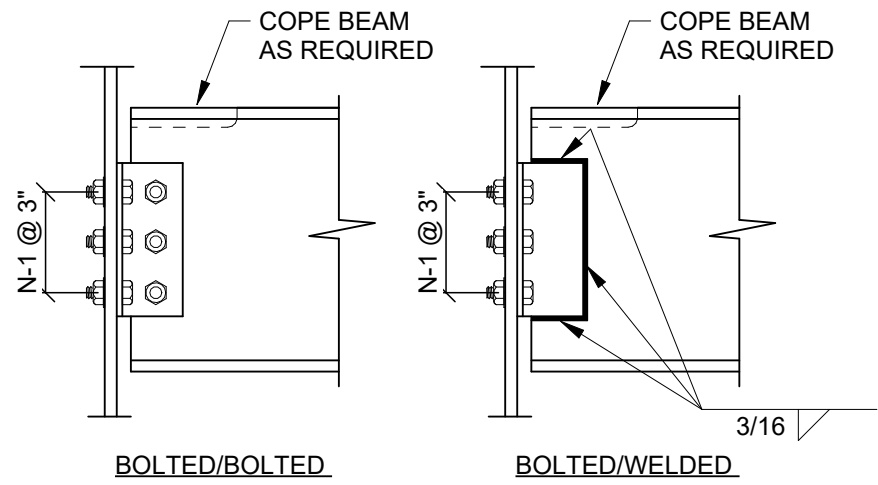
S302
DETAILS



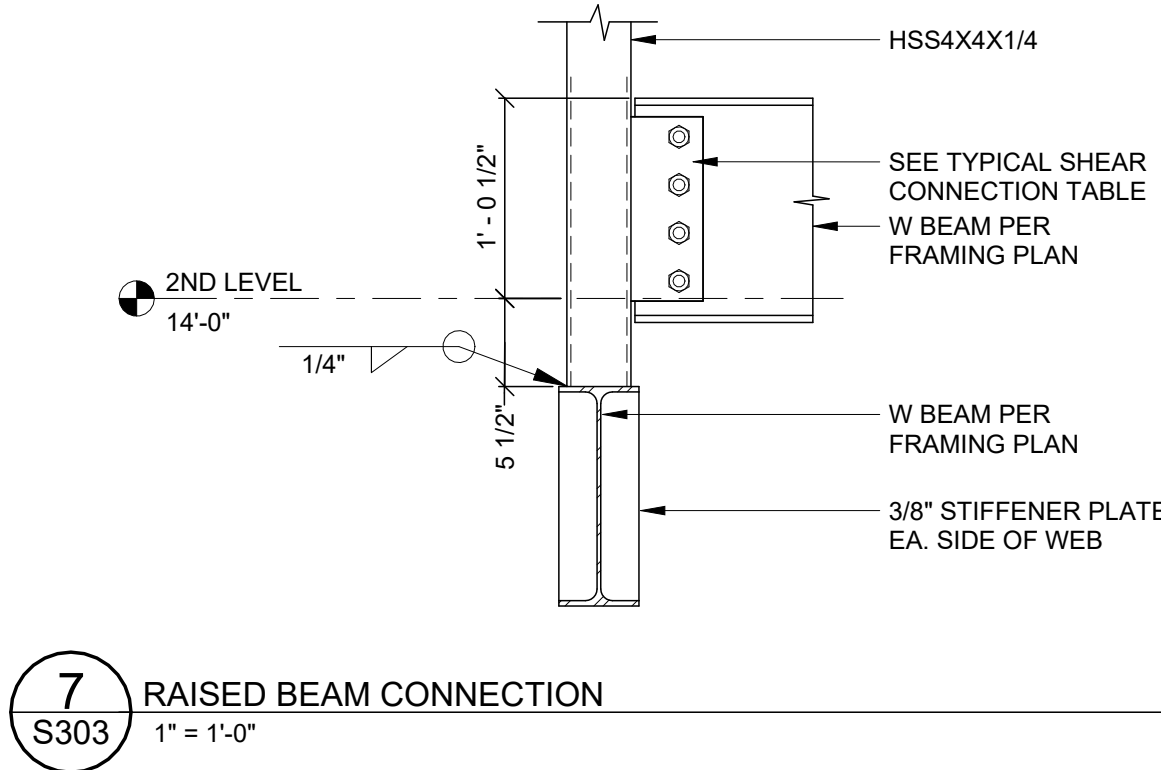
STEEL BEAM SINGLE-PLATE SHEAR CONNECTIONS				
BEAM SIZE	PLATE THICKNESS	NO. OF BOLT ROWS	BOLT DIAMETER	WELD SIZE
W12	5/16"	3	3/4"	1/4"
W14	5/16"	3	3/4"	1/4"
W16	5/16"	4	3/4"	1/4"
W18	5/16"	5	3/4"	1/4"



STEEL BEAM DOUBLE-ANGLE SHEAR CONNECTIONS			
BEAM SIZE	MIN. ANGLE THICKNESS	NO. OF BOLT ROWS	BOLT DIAMETER
W12	1/4"	3	3/4"
W14	1/4"	3	3/4"
W16	1/4"	4	3/4"
W18	1/4"	5	3/4"



6 STEEL BEAM SHEAR CONNECTIONS
S303 1" = 1'-0"



7 RAISED BEAM CONNECTION
S303 1" = 1'-0"

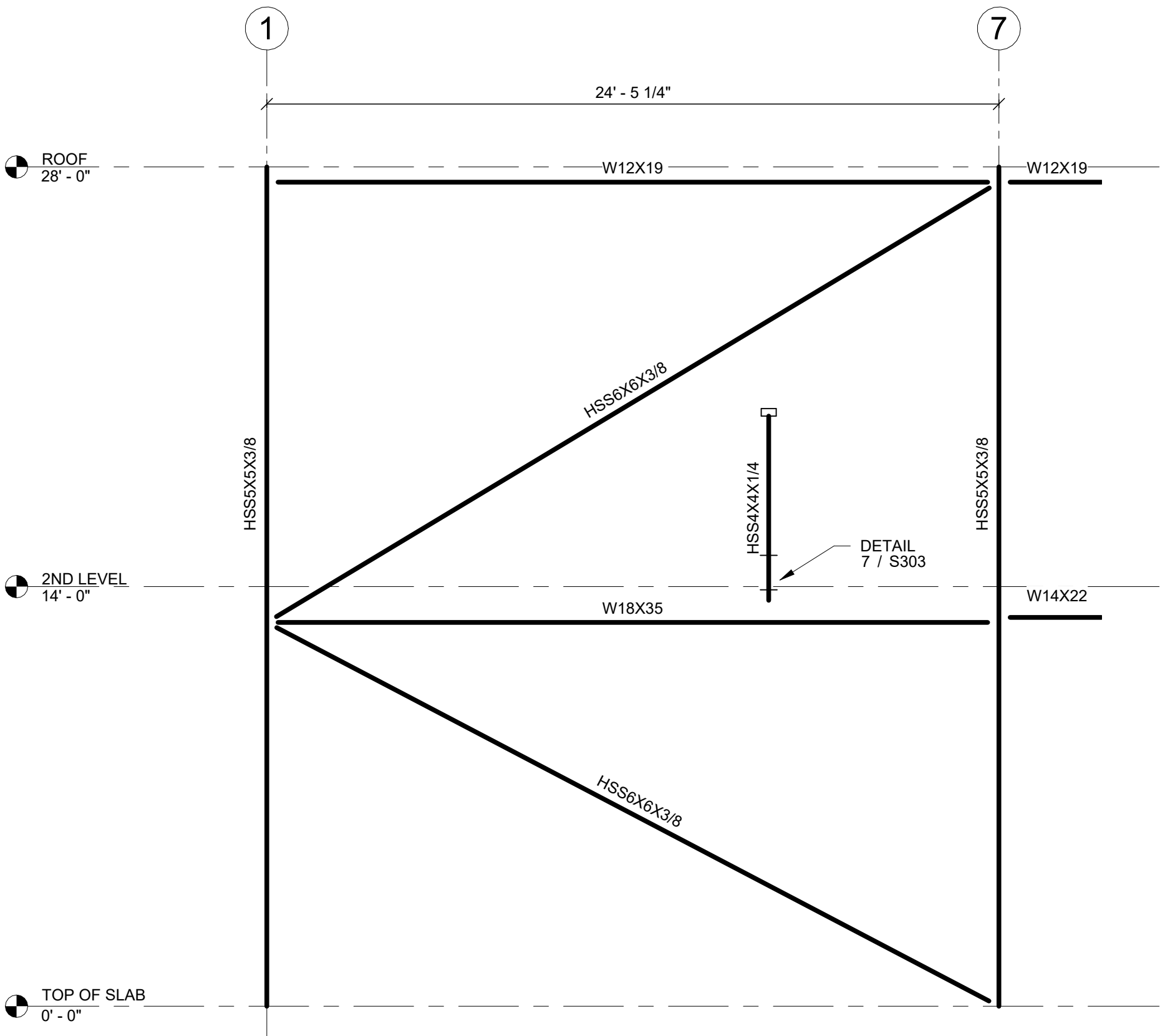


8.28.2026

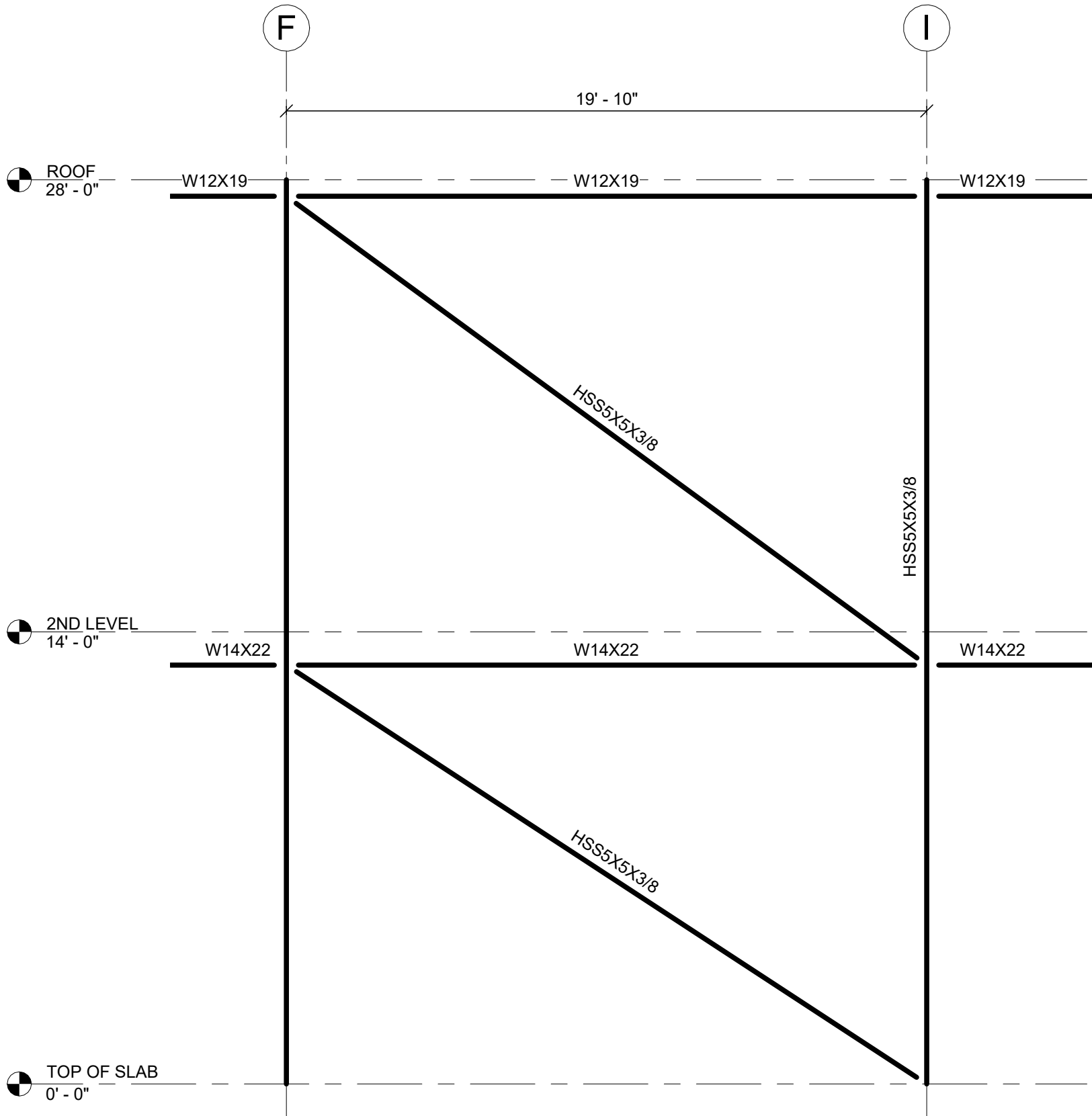
PERMIT DOCUMENTS

WBA # 25-039

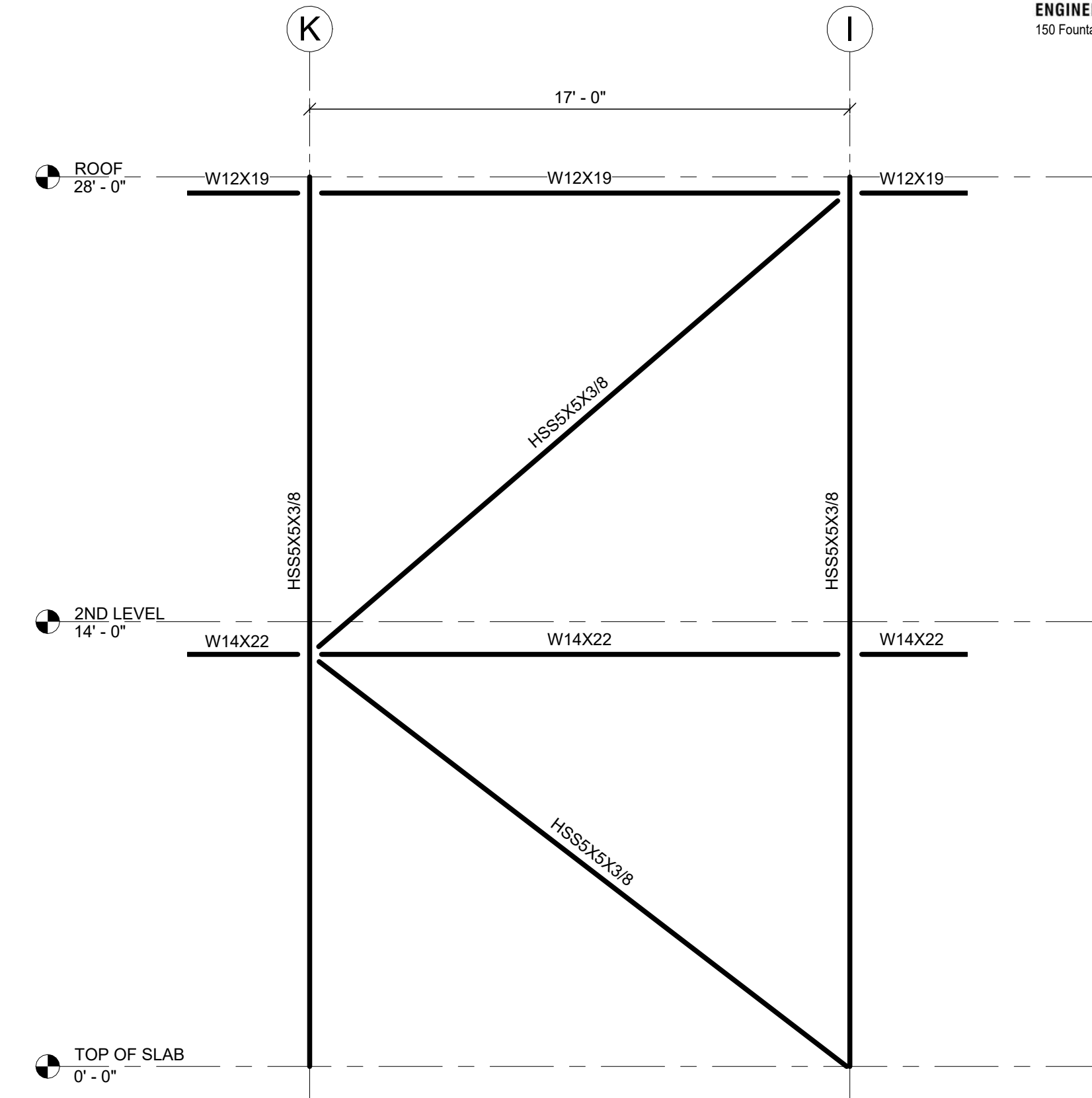
REVISIONS
NO. DESCRIPTION DATE



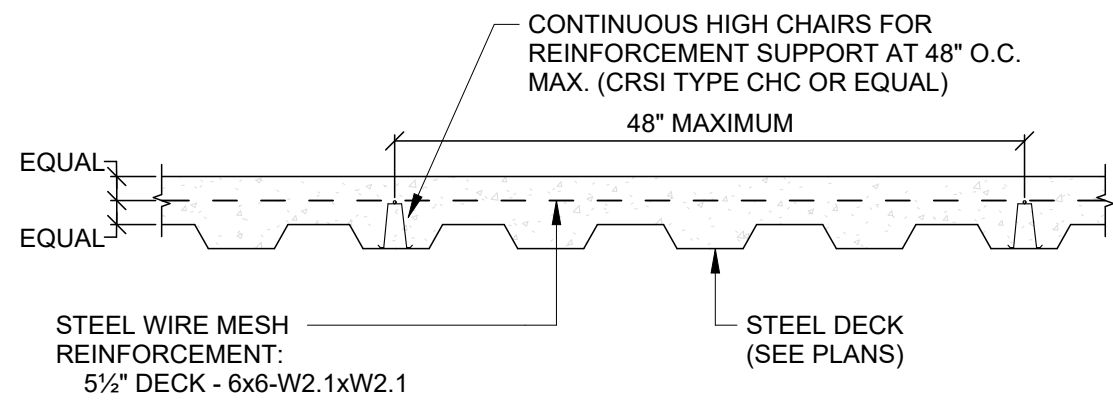
1
S304
BRACED FRAME 1
1/4" = 1'-0"



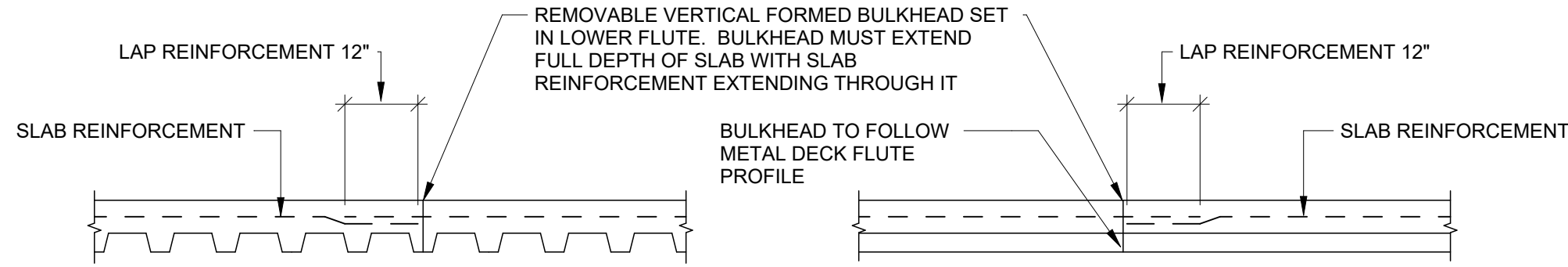
2
S304
BRACED FRAME 2
1/4" = 1'-0"



3
S304
BRACED FRAME 3
1/4" = 1'-0"

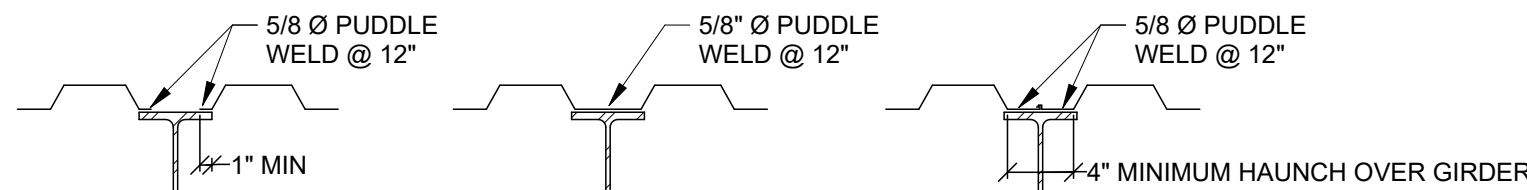


1
S305
CONCRETE DECK REINFORCEMENT DETAIL
3/4" = 1'-0"



JOINT PARALLEL TO DECK FLUTES

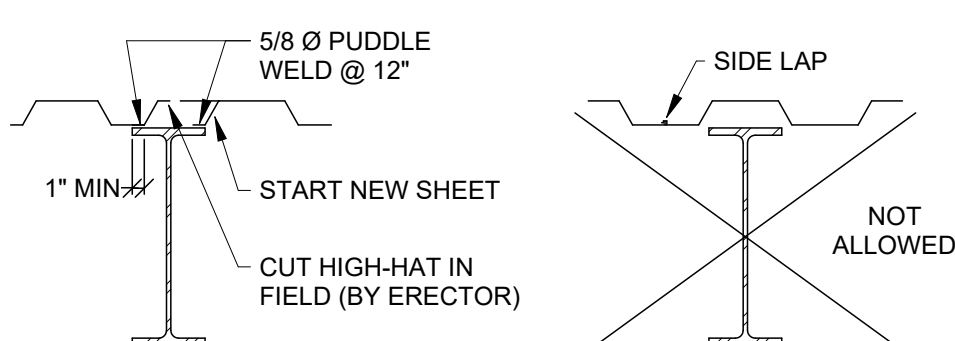
JOINT PERPENDICULAR TO DECK FLUTES



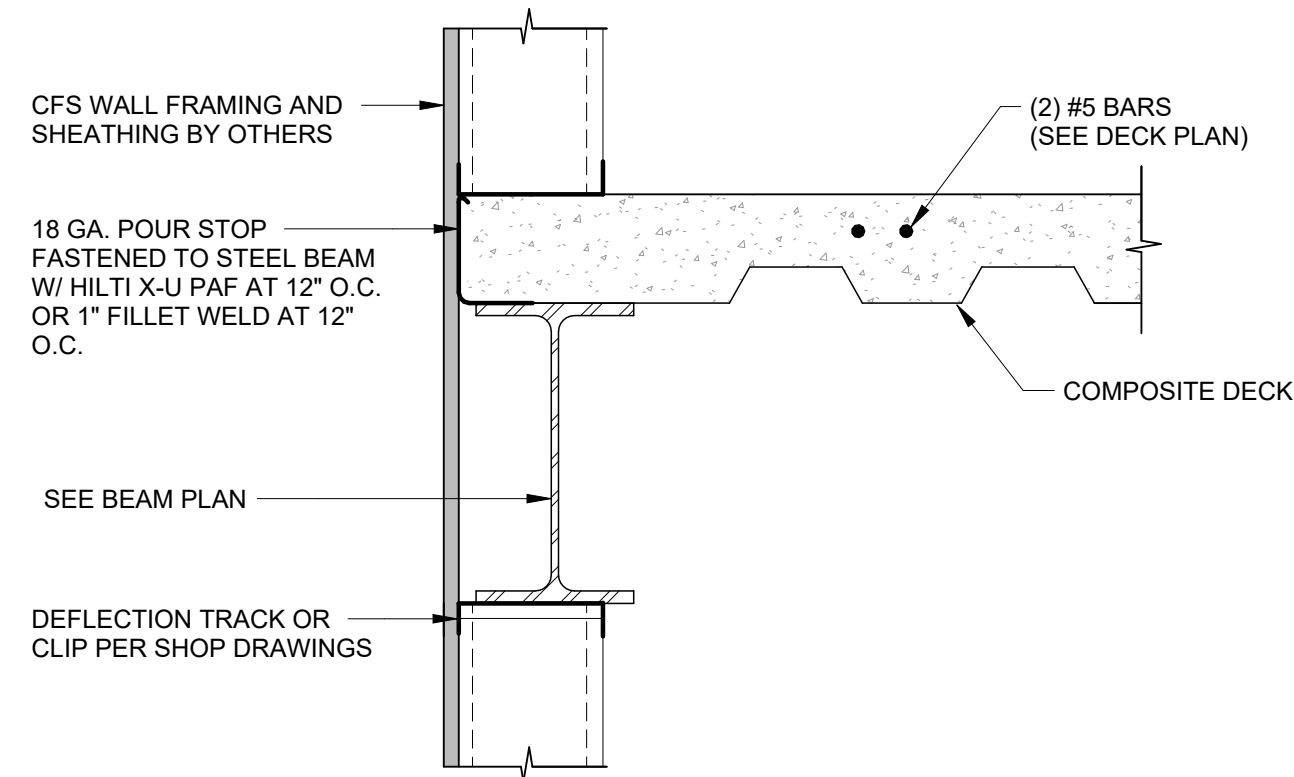
SEPARATE DECK UNITS
OVER FLANGE

DECK FLUTE CONTINUOUS
OVER FLANGE

NORMAL SIDE LAP
ON FLANGE

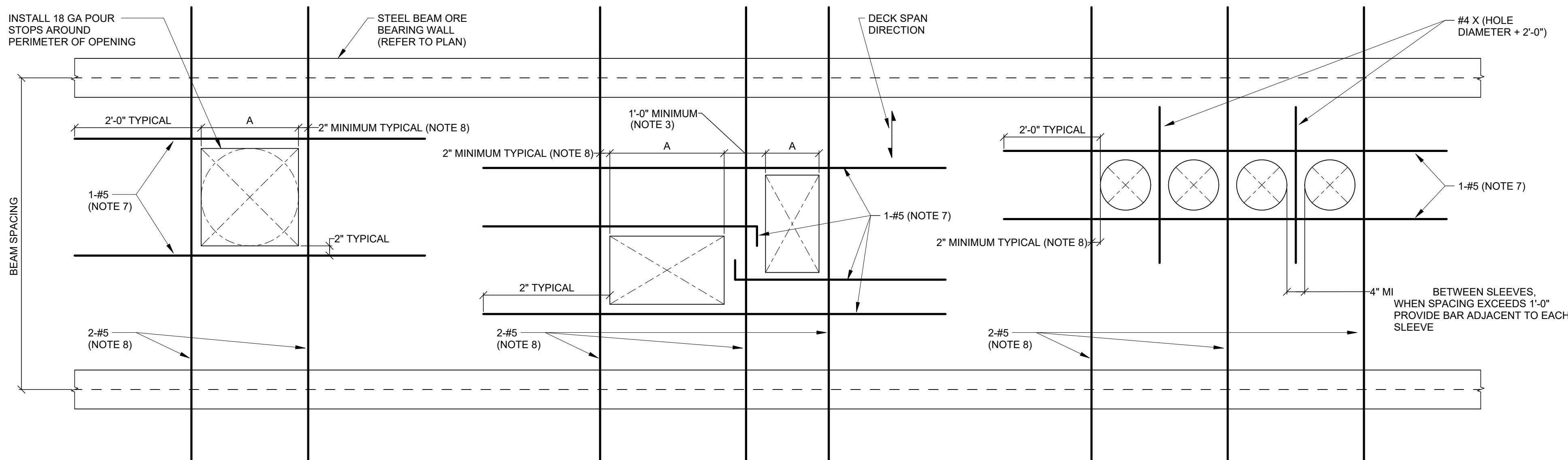


HIGH-HAT ON FLANGE



4
S305
DECK EDGE SECTION 1
1 1/2" = 1'-0"

2
S305
DECK CONSTRUCTION JOINT
3/4" = 1'-0"



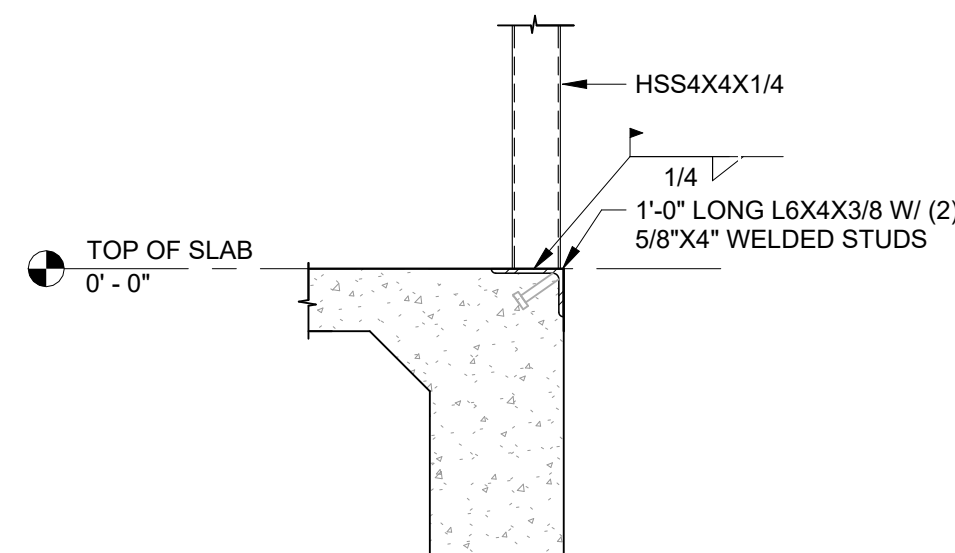
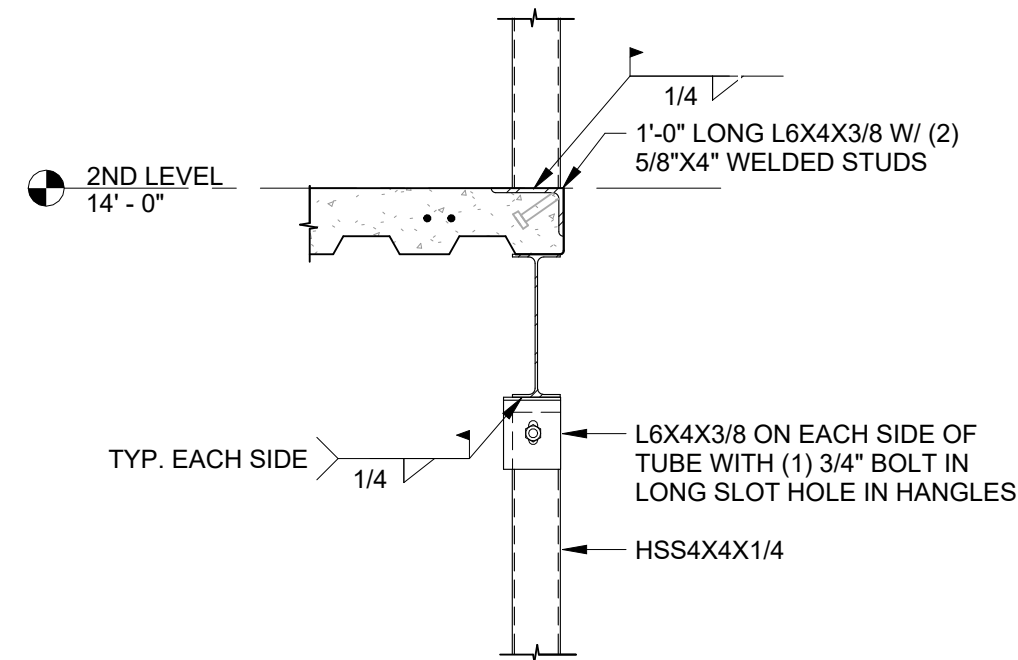
SINGLE OPENING

MULTIPLE OPENINGS

PIPE SLEEVES

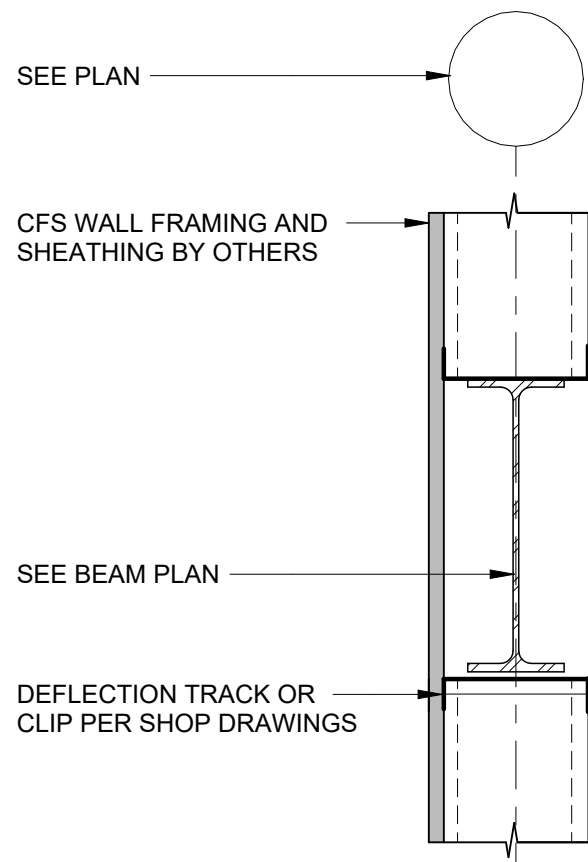
NOTES:

- COORDINATE OPENING SIZES AND LOCATION WITH ARCHITECTURAL AND MECHANICAL DRAWINGS.
- "A" IS THE OPENING DIMENSION IN THE DIRECTION PERPENDICULAR TO THE DECK SPAN. THIS DETAIL IS APPLICABLE FOR A MAXIMUM "A" DIMENSION OF 4'-0". REFER TO PLAN OR OTHER DETAILS FOR FRAMING OF OPENINGS GREATER THAN 4'-0".
- WHEN SPACING BETWEEN MULTIPLE OPENINGS IS 2'-0" OR GREATER, REINFORCEMENT SHALL BE PLACED AS SHOWN FOR SINGLE OPENING CONDITIONS.
- SLAB REINFORCEMENT SHALL BE CUT AROUND SLAB OPENINGS AND SHALL EXTEND TO WITHIN 2" OF OPENINGS ON ALL SIDES.
- OPENINGS OR GROUP OF OPENINGS 10" AND SMALLER DO NOT REQUIRE ADDITIONAL REINFORCEMENT.
- FIELD CUT OPENINGS IN DECK AFTER CONCRETE SLAB HAS BEEN PLACED AND HAS ATTAINED AT LEAST 75% OF ITS SPECIFIED 28-DAY COMPRESSIVE STRENGTH. DO NOT FIELD-CUT UNTIL IMMEDIATELY BEFORE OPENINGS IS NEEDED.
- REINFORCEMENT PERPENDICULAR TO DECK SPAN SHALL BE PLACED ON TOP OF DECK FLUTES AND SHALL BE CHAIRED TO PROVIDE ADEQUATE COVER.
- REINFORCEMENT PARALLEL TO DECK SPAN SHALL BE PLACED IN THE NEAREST LOWER FLUTE THAT PROVIDES AT LEAST 2" EDGE DISTANCE AND SHALL BE CHAIRED TO PROVIDE ADEQUATE COVER.
- THIS DETAIL SHOWS TYPICAL CONDITIONS. VERIFY REINFORCING STEEL PLACEMENT WITH ENGINEER FOR SPECIAL CASES OR WHEN DIMENSIONS EXCEED MAXIMUM DIMENSIONS SHOWN IN THIS DETAIL.
- PROVIDE REINFORCEMENT AS SHOWN FOR SQUARE, RECTANGULAR, OR ROUND OPENINGS.

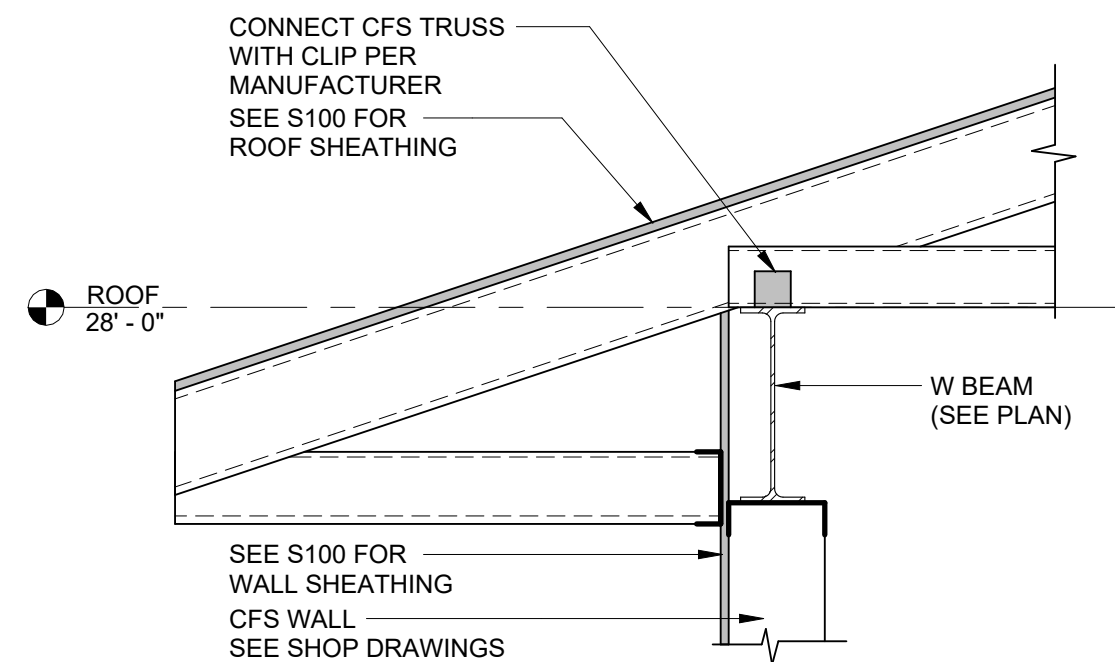


6
S305
ELEVATOR ATTACHMENT SECTION
3/4" = 1'-0"

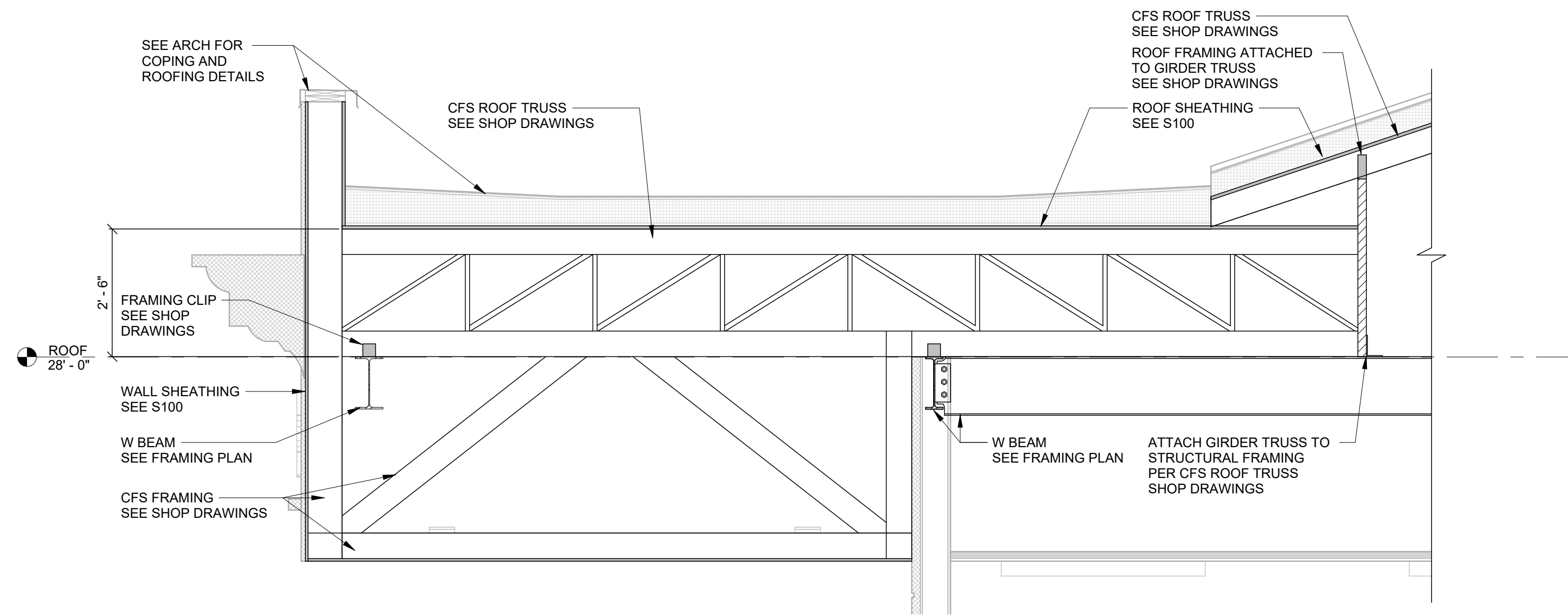
5
S305
CONCRETE COMPOSITE FLOOR DECK OPENINGS
3/4" = 1'-0"



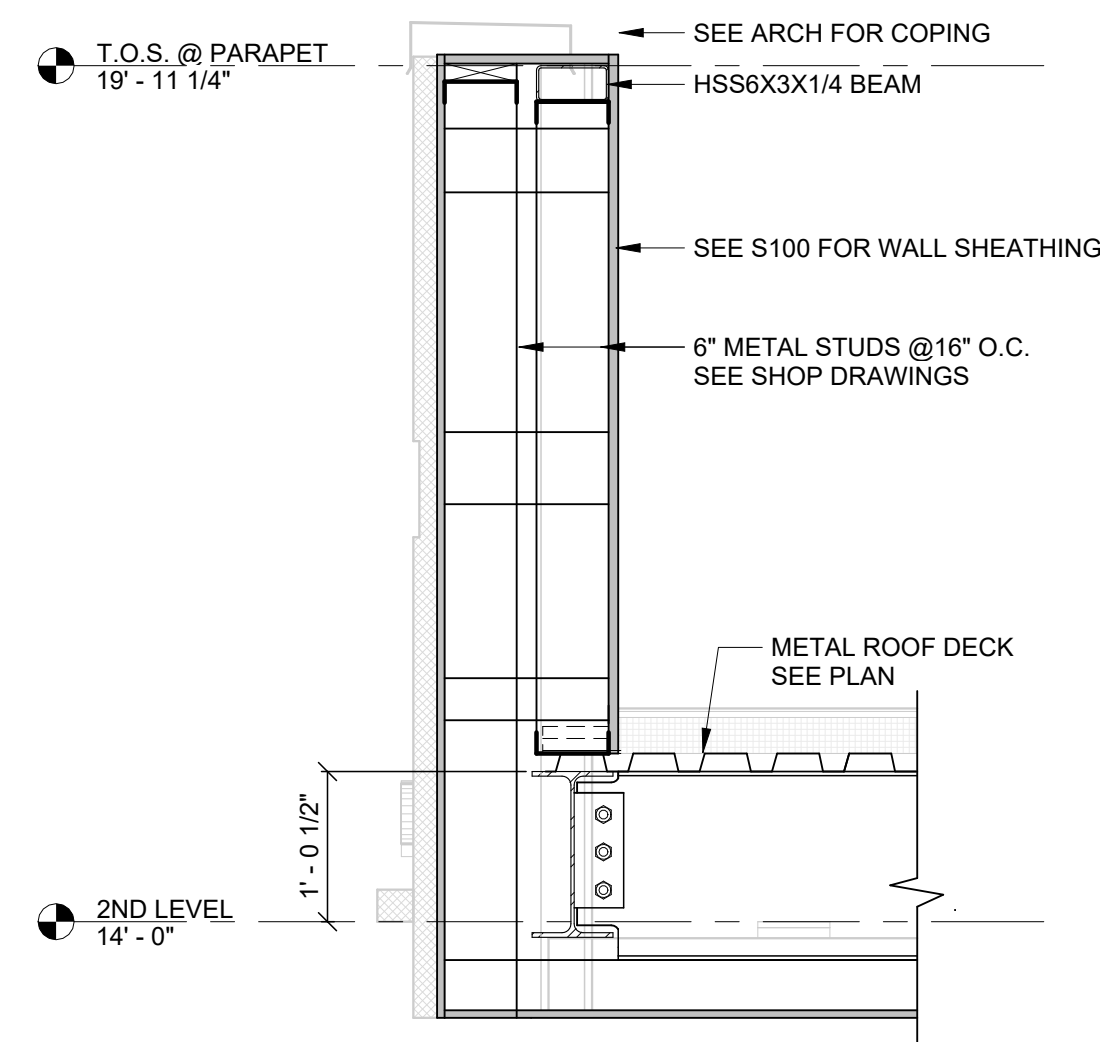
7
S305
ELEVATOR/STAIR EXTERIOR WALL SECTION
1 1/2" = 1'-0"



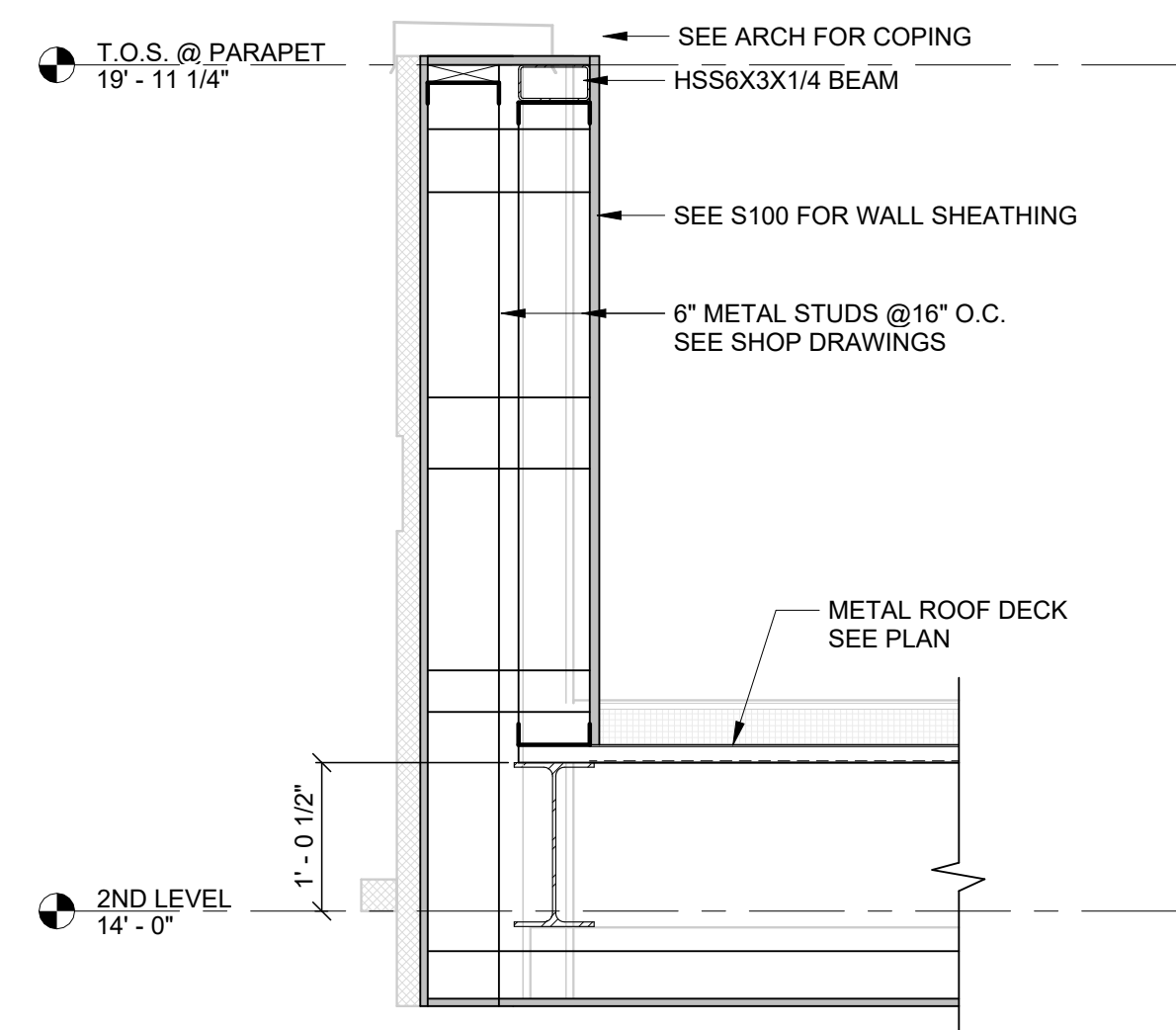
8
S305
TRUSS BEARING SECTION
1" = 1'-0"



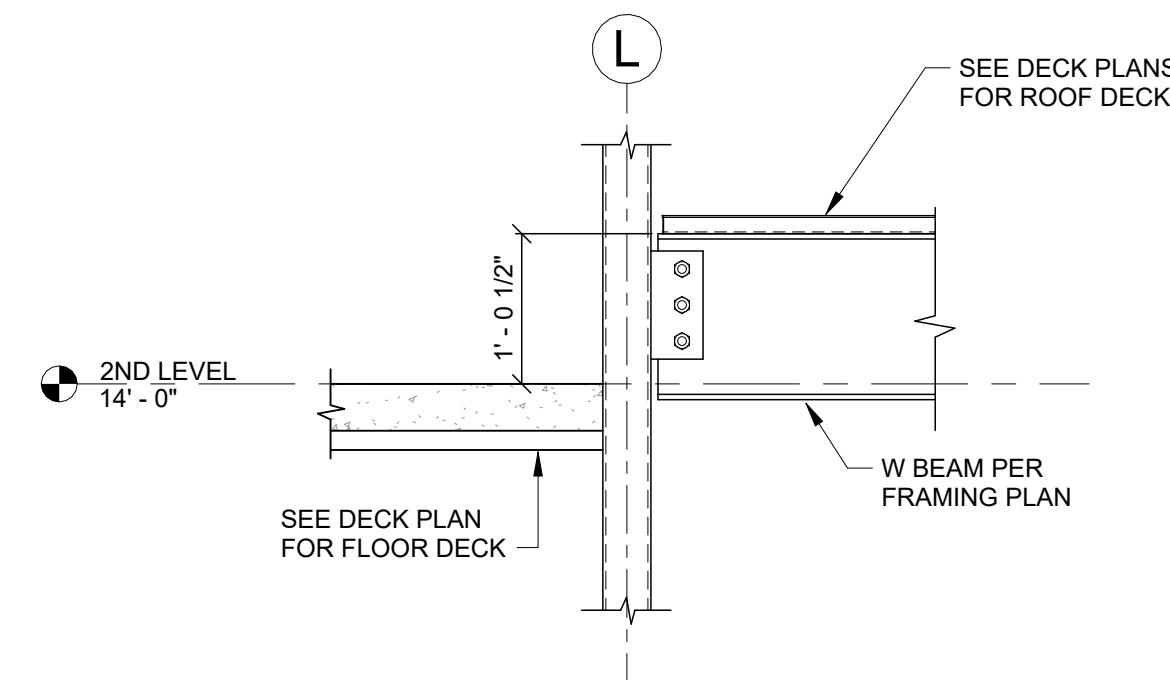
1
S306 FRONT ENTRY ROOF SECTION
1/2" = 1'-0"



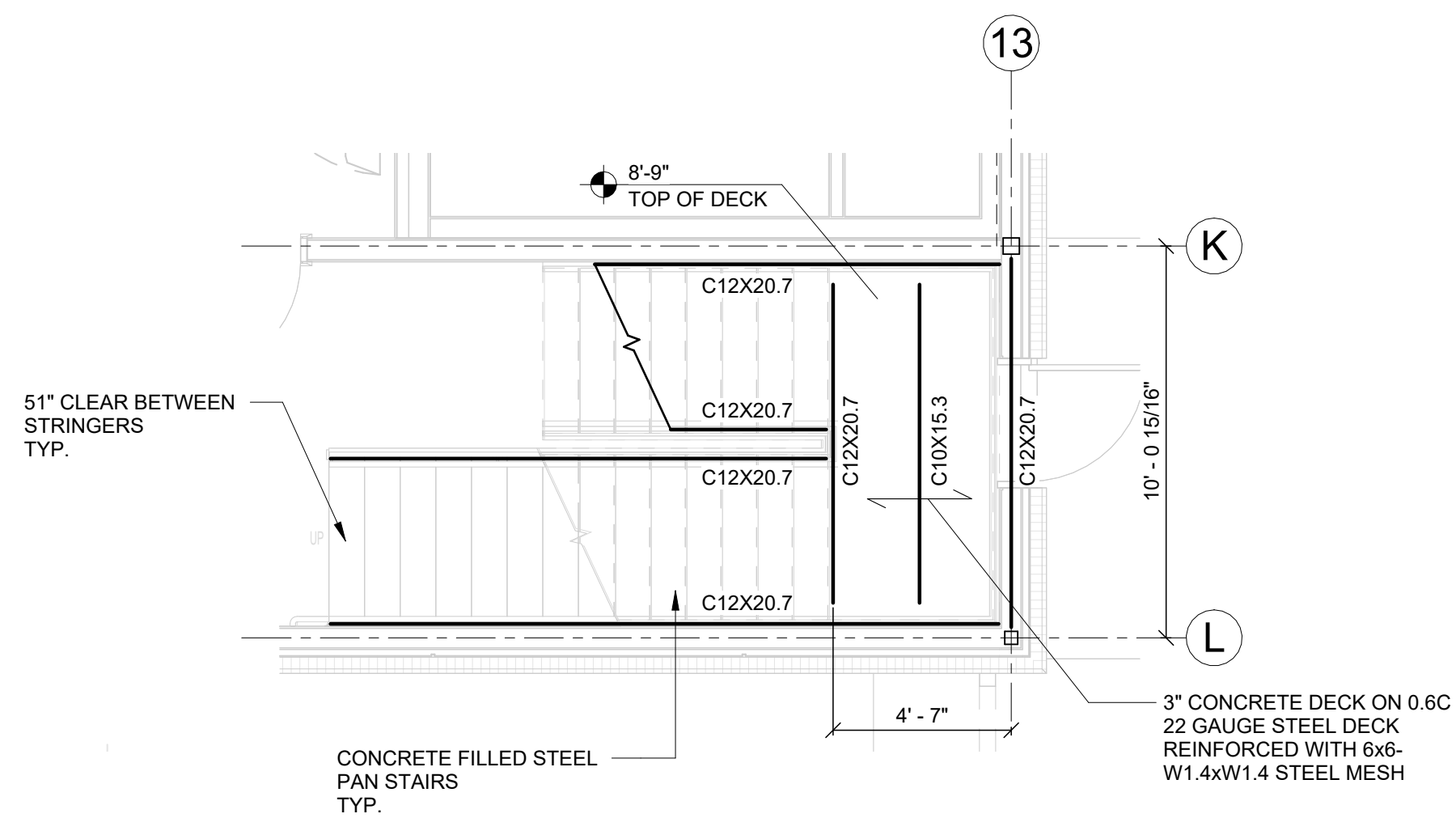
2
S306 DRIVE THRU ROOF SECTION 1
3/4" = 1'-0"



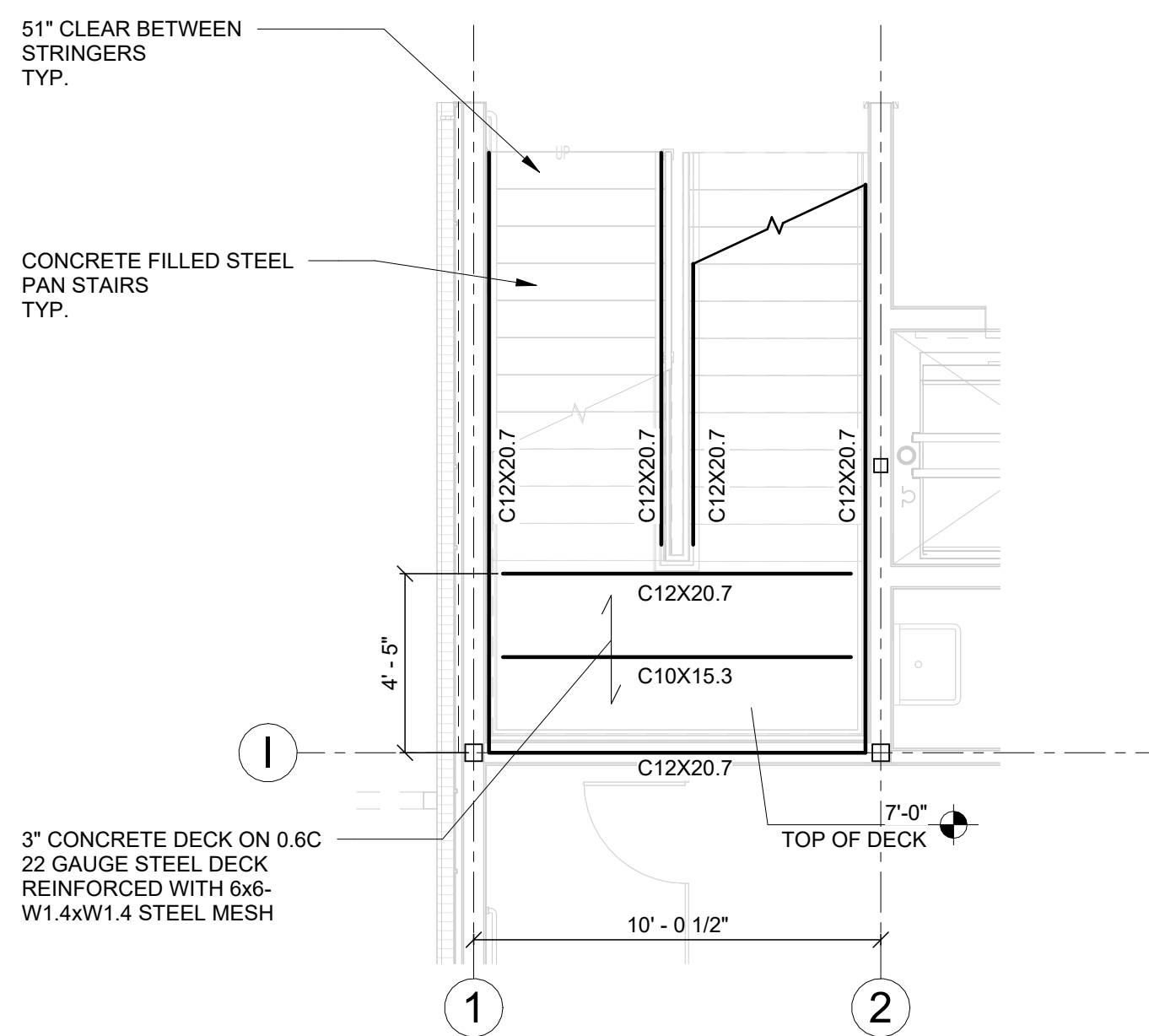
3
S306 DRIVE THRU PARAPET SECTION 2
3/4" = 1'-0"



4
S306 DRIVE THRU ROOF SECTION 3
3/4" = 1'-0"



5
S306 TOP OF STAIR LANDING - CALLOUT 1
1/4" = 1'-0"



6
S306 TOP OF STAIR LANDING - CALLOUT 2
1/4" = 1'-0"



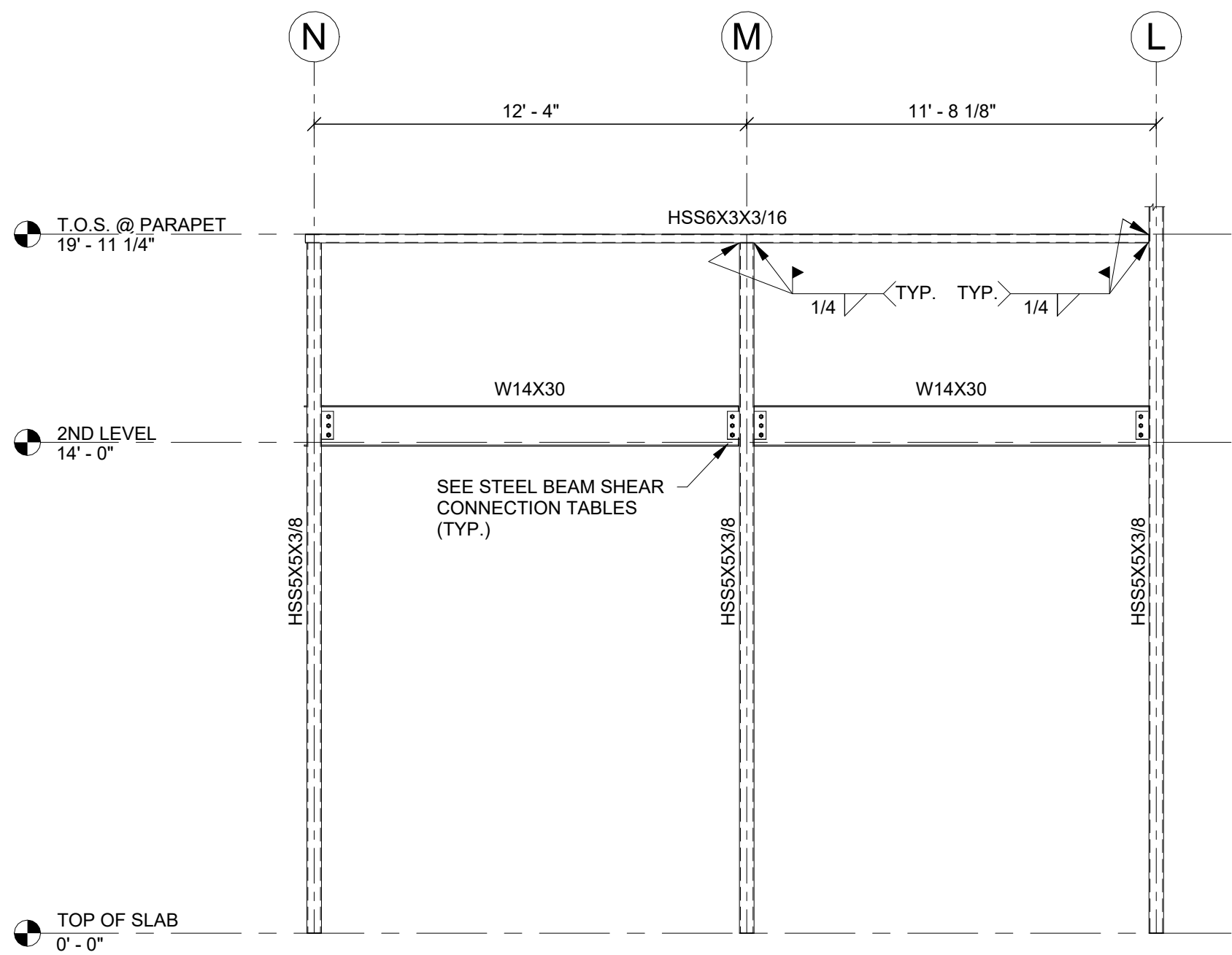
8.28.2026

PERMIT DOCUMENTS

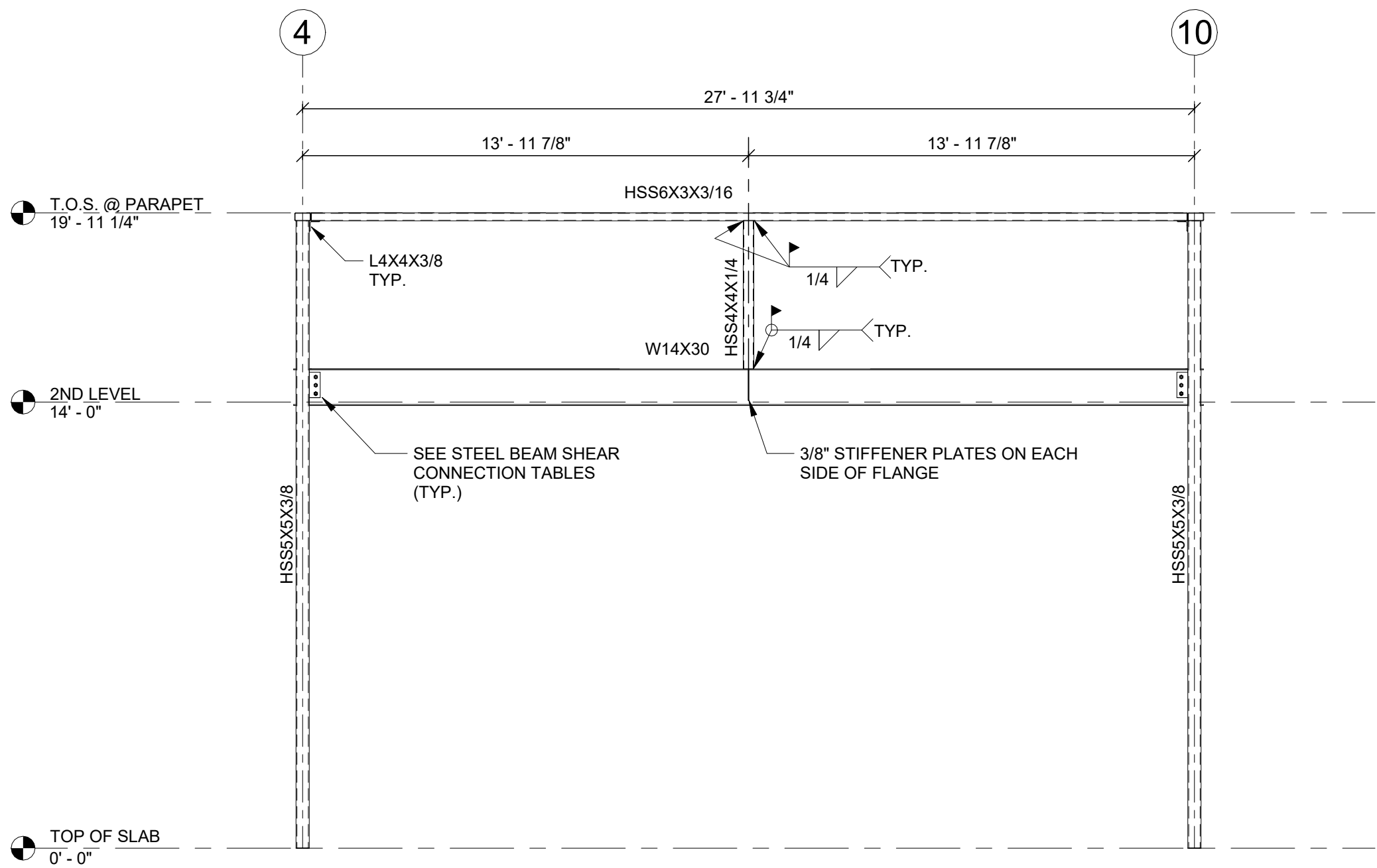
WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

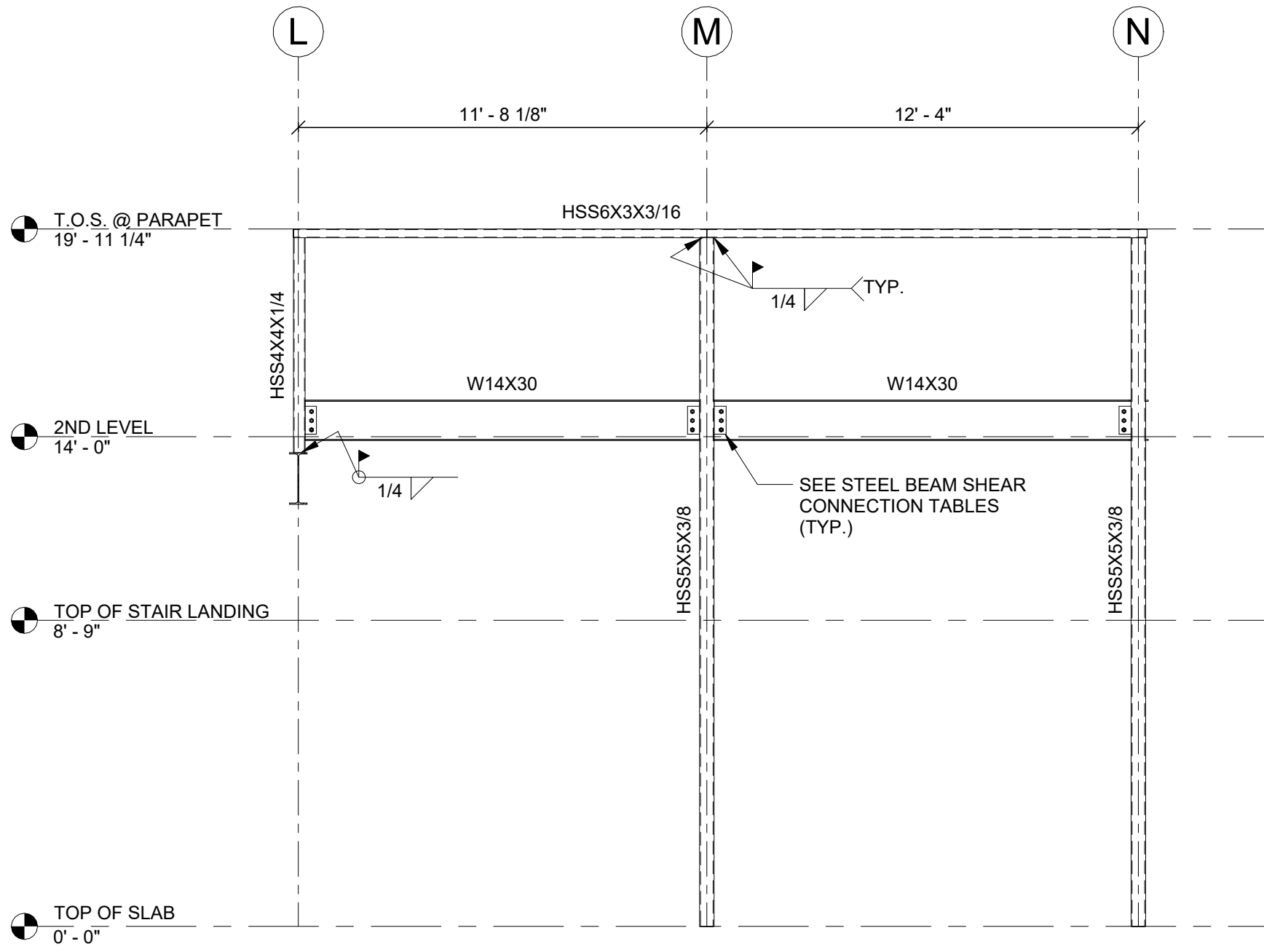
S306
DETAILS



1
S307 PARAPET FRAMING ELEVATION 1
1/4" = 1'-0"



2
S307 PARAPET FRAMING ELEVATION 2
1/4" = 1'-0"



3
S307 PARAPET FRAMING ELEVATION 3
1/4" = 1'-0"

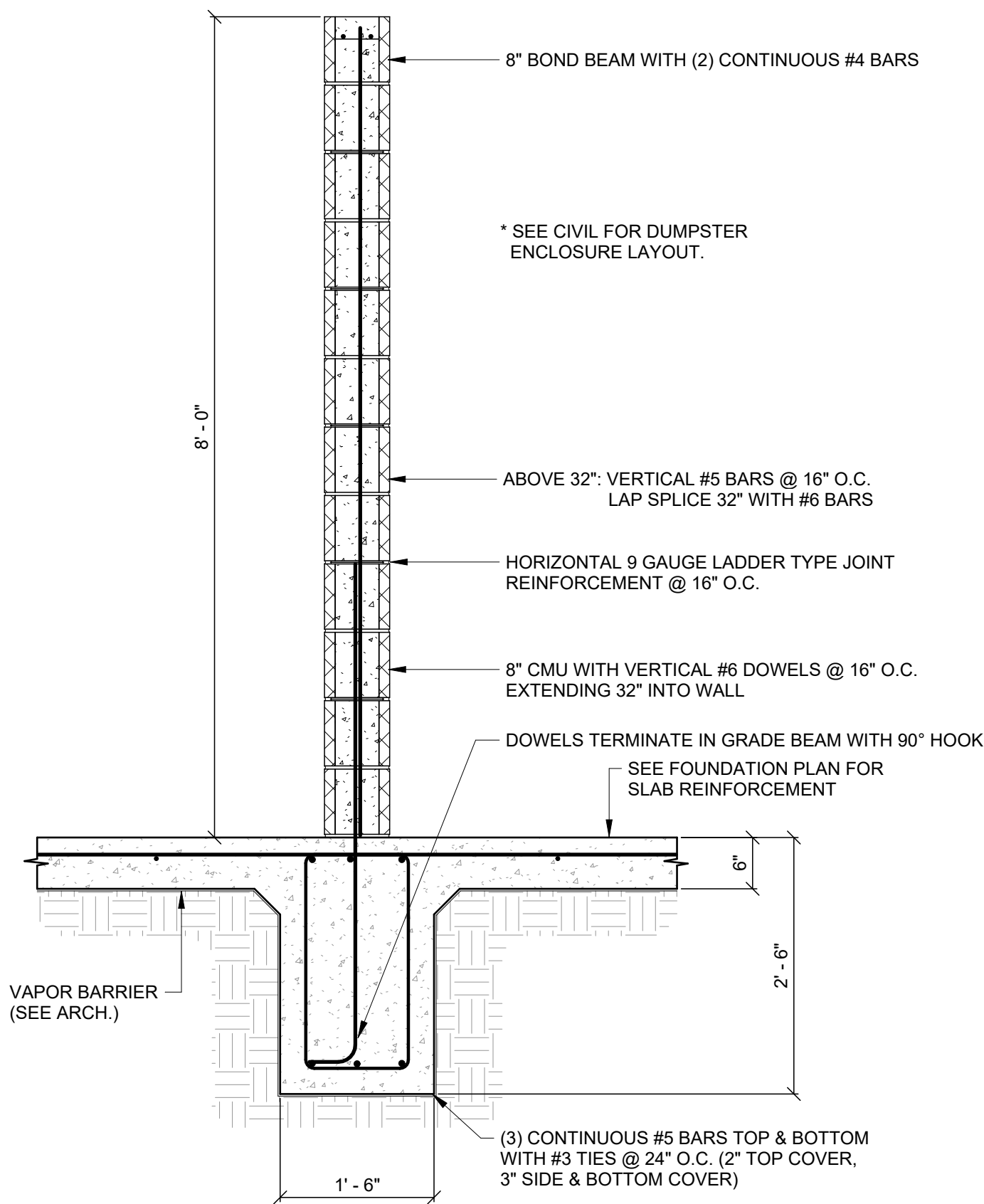


8.28.2026

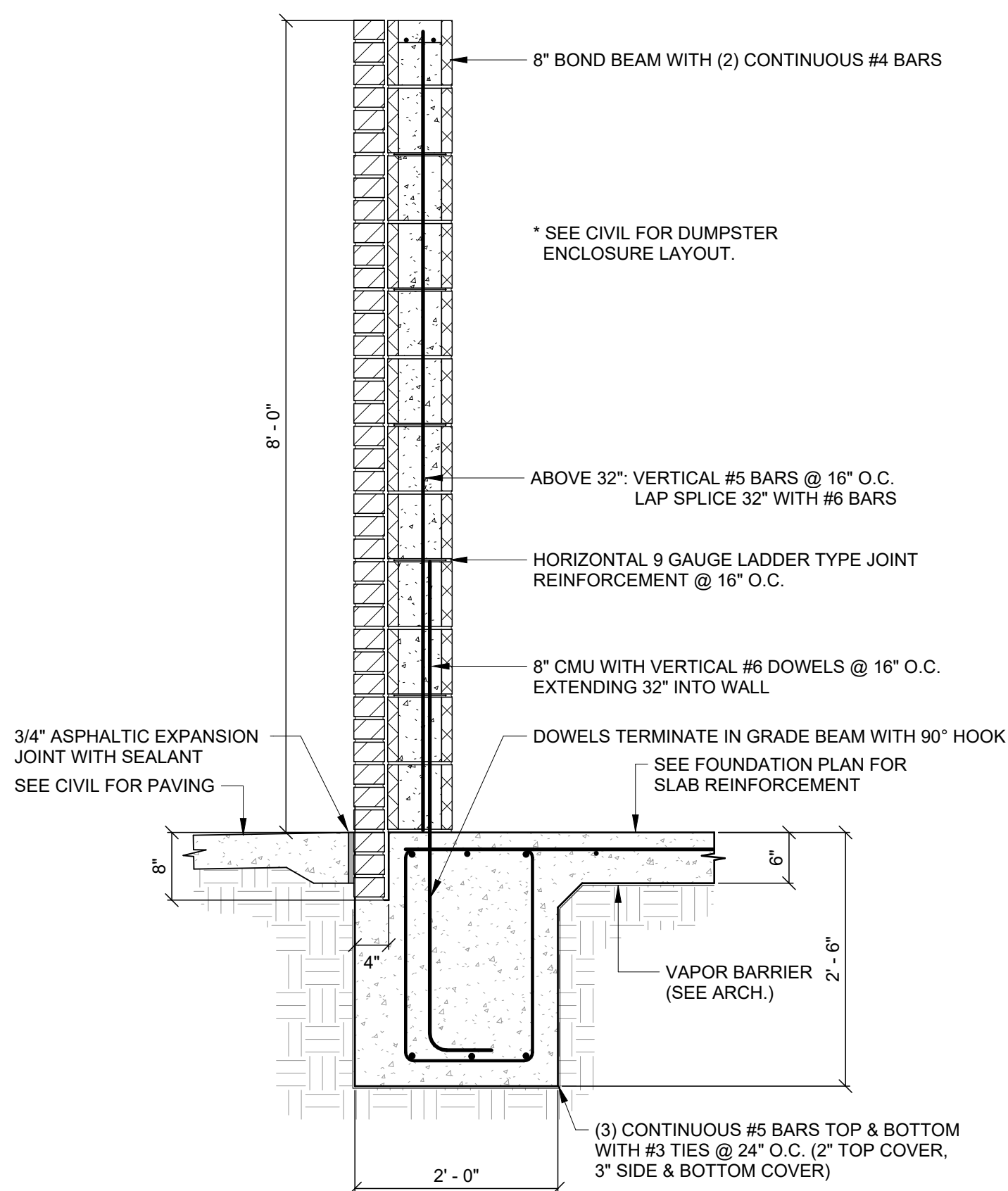
PERMIT DOCUMENTS

WBA # 25-039

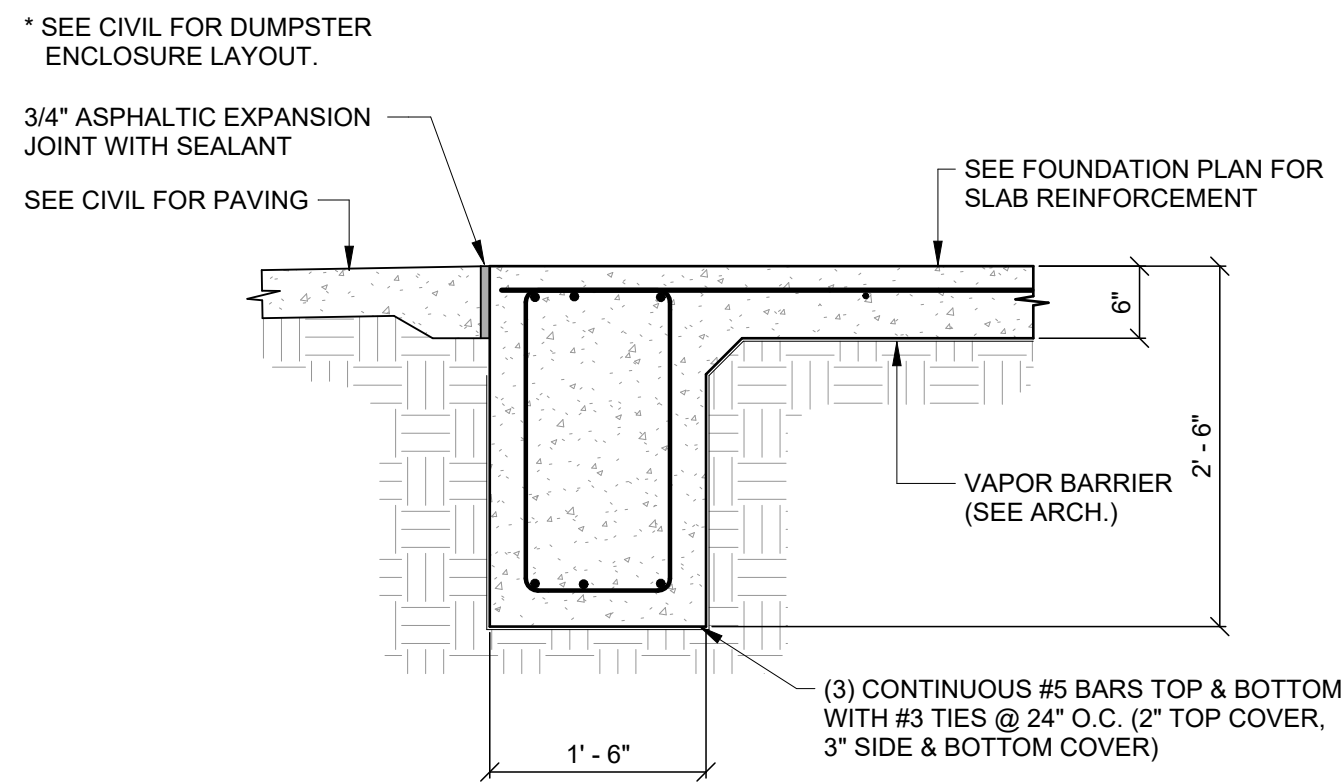
REVISIONS		
NO.	DESCRIPTION	DATE



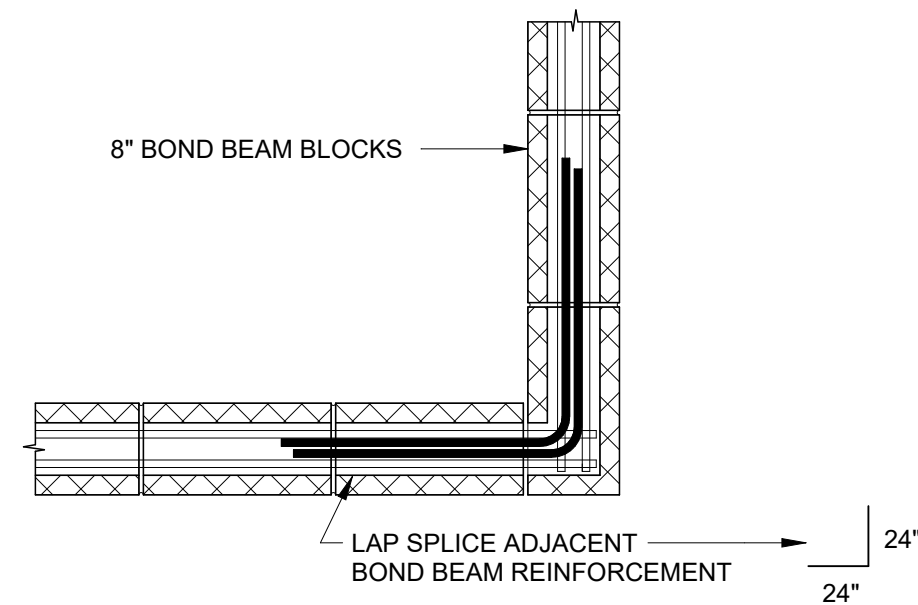
1
S308
DUMPSTER ENCLOSURE SECTION @ INTERIOR WALL
3/4" = 1'-0"



2
S308
DUMPSTER ENCLOSURE SECTION @ EXTERIOR WALL
3/4" = 1'-0"

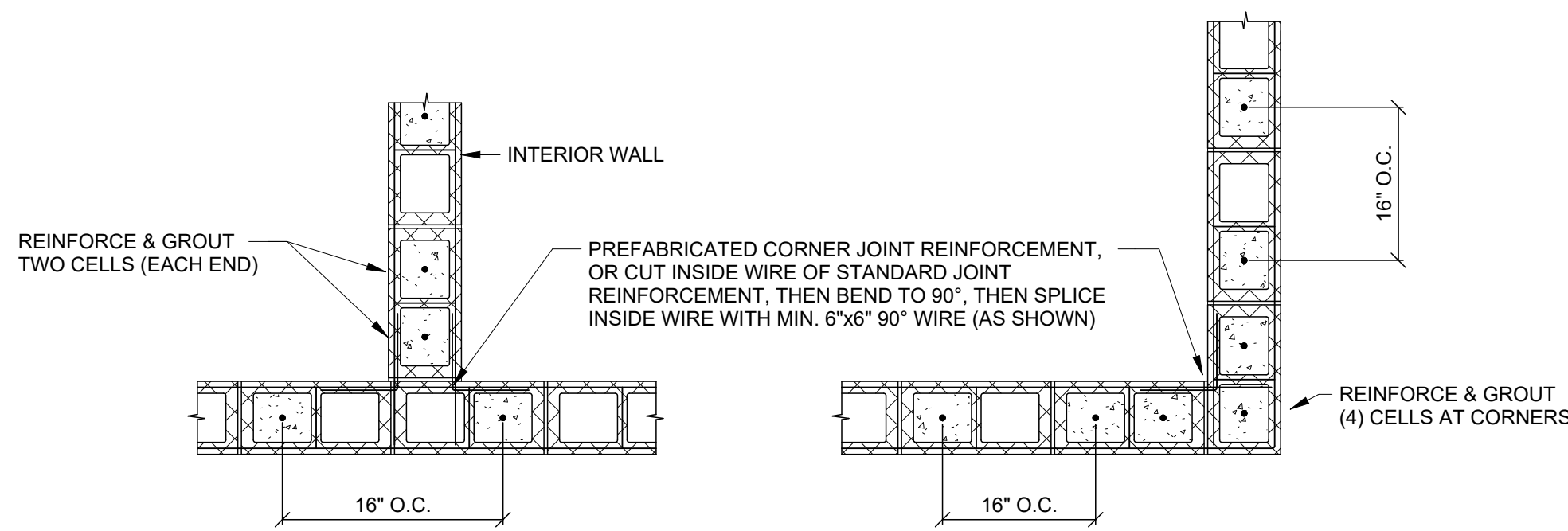


3
S308
DUMPSTER ENCLOSURE SECTION @ GATE
3/4" = 1'-0"



THIS DETAIL IS SIMILAR FOR "T" INTERSECTIONS

4
S308
CMU BOND BEAM REINFORCEMENT DETAIL
3/4" = 1'-0"



5
S308
CMU WALL REINFORCEMENT DETAIL
3/4" = 1'-0"

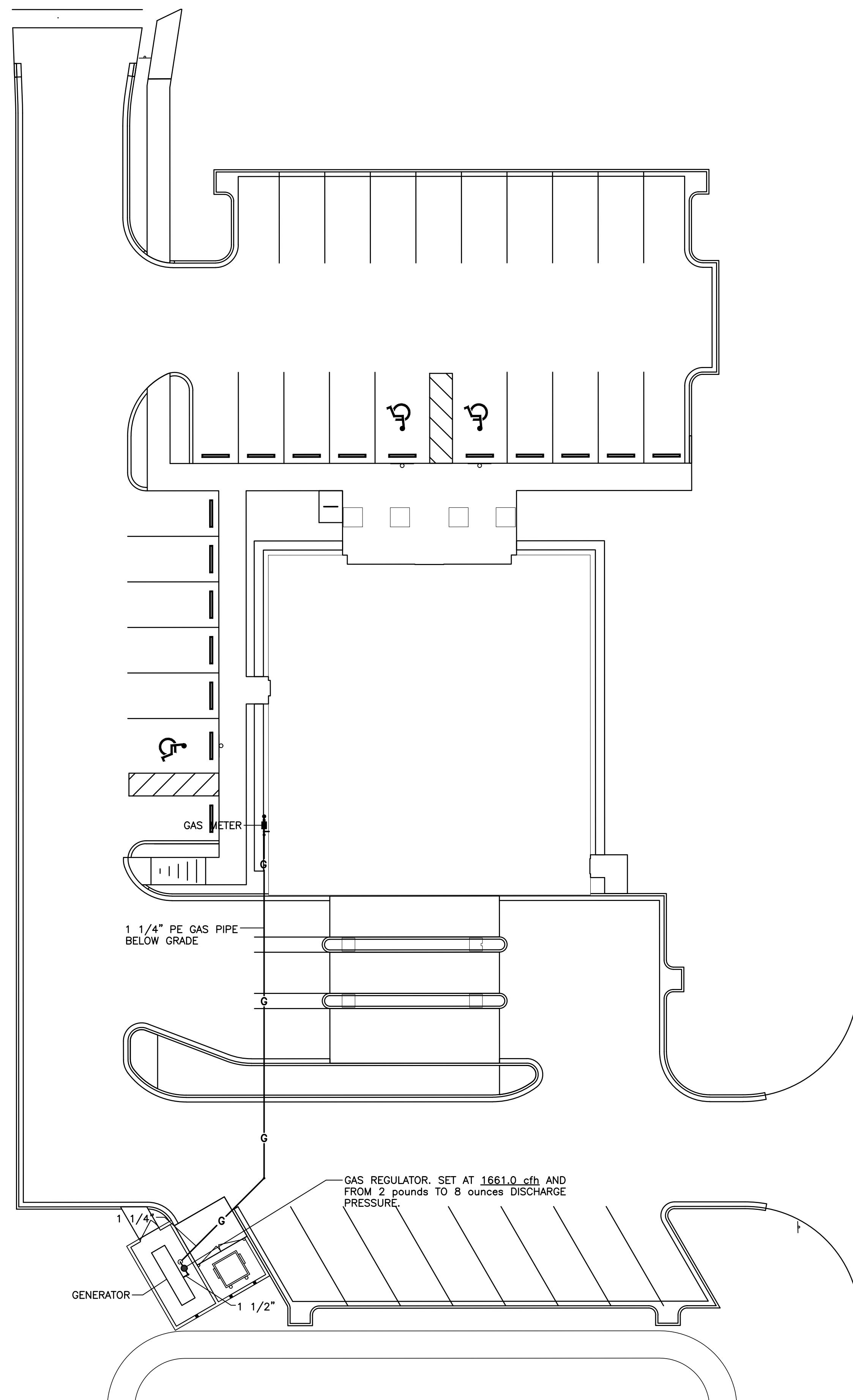
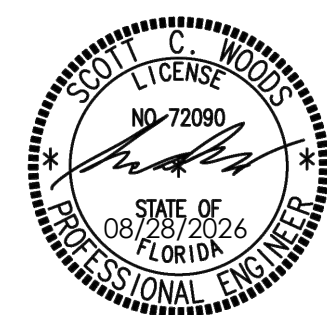


8.28.2026

PERMIT DOCUMENTS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



SITE PLAN / GAS PIPING
SCALE: 1/16"=1'-0"

08/28/2026

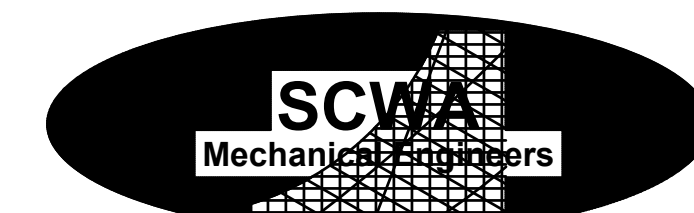
PERMIT DRAWINGS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

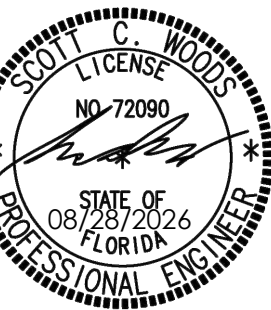
SCWA JOB#: 26-023

Scott C. Woods and Associates



112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

P0.1
SITE PLAN
GAS PIPING

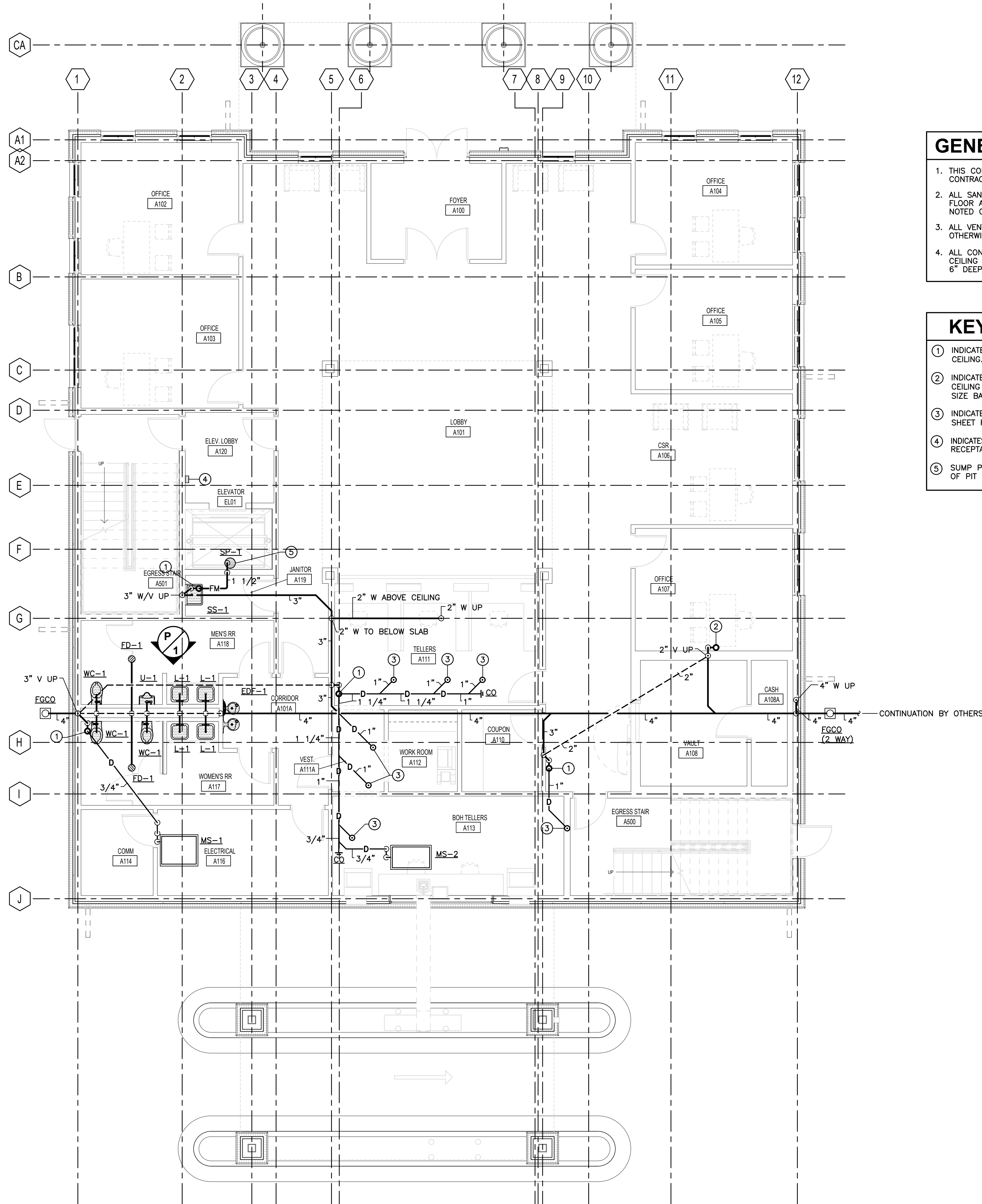


GENERAL PLUMBING NOTES

1. THIS CONTRACTOR SHALL COORDINATE SEWER INVERTS WITH CIVIL CONTRACTOR BEFORE INSTALLING PIPE.
2. ALL SANITARY SEWER PIPING SHOWN SHALL BE BELOW THE FLOOR AND SLOPED AT 1/8" PER FOOT MINIMUM UNLESS NOTED OTHERWISE.
3. ALL VENT PIPING SHALL BE ABOVE THE CEILING UNLESS NOTED OTHERWISE.
4. ALL CONDENSATE PIPING SHOWN SHALL BE RUN ABOVE THE CEILING AND SLOPED AT 1/8" PER FOOT MINIMUM. PROVIDE 6" DEEP P-TRAP AT EACH UNIT.

KEYED PLUMBING NOTES

- ① INDICATES 2" DEEP SEAL P-TRAP WITH 2"x4" INCREASER ABOVE CEILING.
- ② INDICATES 2" DEEP SEAL P-TRAP WITH 2"x4" INCREASER ABOVE CEILING FOR BACKFLOW PREVENTER DRAIN. PIPE DRAIN FULL SIZE BACKFLOW PREVENTER AND PROVIDE 1" AIR GAP.
- ③ INDICATES 1" CONDENSATE LINE UP TO SECOND FLOOR. SEE SHEET P1.1 FOR CONTINUATION.
- ④ INDICATES SUMP PUMP OILTECTOR CONTROLLER. REQUIRES 120v/1ph RECEPTACLE.
- ⑤ SUMP PUMP TO BE PLACED IN ELEVATOR PIT. VERIFY LOCATION OF PIT WITH ELEVATOR VENDOR.



FIRST FLOOR PLAN / WASTE AND VENT
SCALE: 3/16"=1'-0"

SCWA JOB#: 26-023

Scott C. Woods and Associates



112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

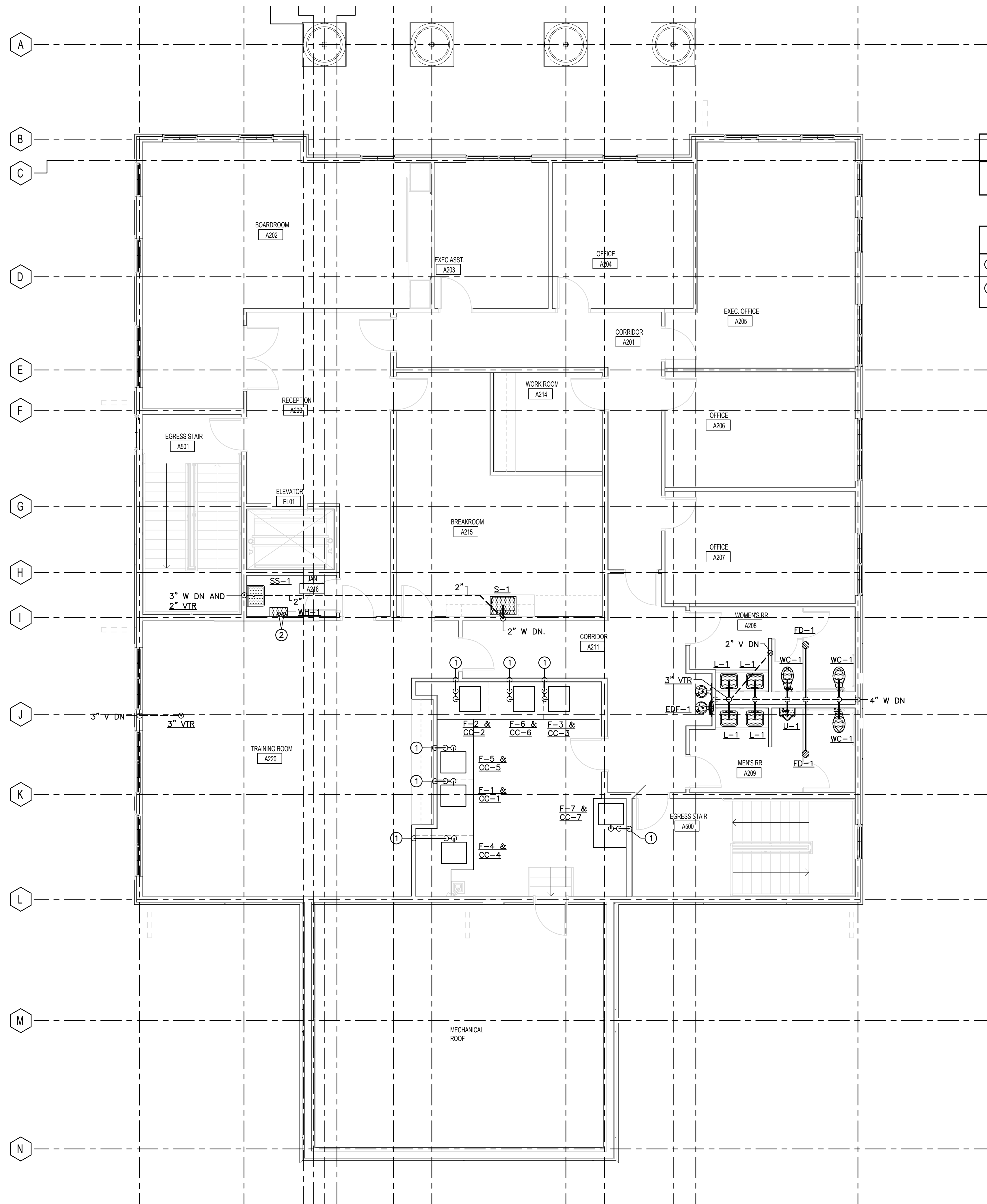
P1.0
FIRST FLOOR
WASTE & VENT

GENERAL PLUMBING NOTES

1. ALL CONDENSATE PIPING SHOWN SHALL BE SLOPED AT 1/8" PER FOOT MINIMUM. PROVIDE 6" DEEP P-TRAP AT EACH UNIT.

KEYED PLUMBING NOTES

- ① INDICATES 1" CONDENSATE LINE DOWN WALL TO ABOVE FIRST FLOOR CEILING. SEE SHEET P1.0 FOR CONTINUATION.
② INDICATES 2" SCHEDULE 40 PVC INTAKE AND 2" SCHEDULE 40 PVC EXHAUST UP TO CONCENTRIC VENT ON THE ROOF.



SECOND FLOOR PLAN / WASTE AND VENT
SCALE: 3/16"=1'-0"

08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

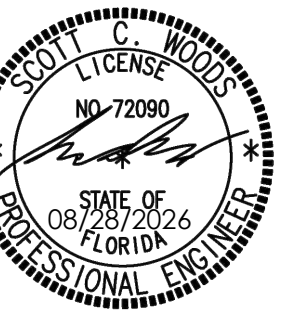
SCWA JOB#: 26-023

Scott C. Woods and Associates



112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

P1.1
SECOND FLOOR
WASTE & VENT

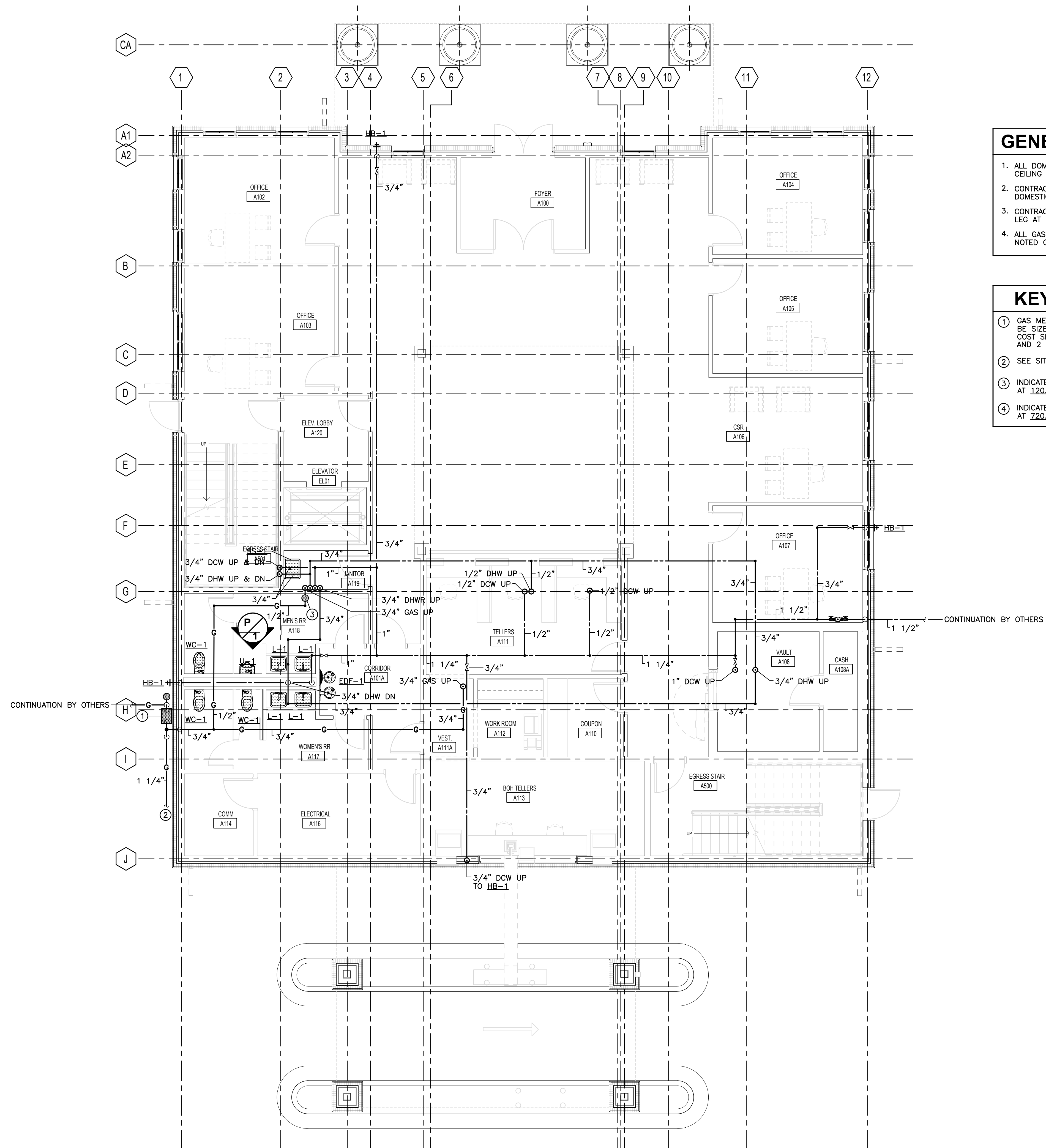


GENERAL PLUMBING NOTES

1. ALL DOMESTIC WATER PIPING SHOWN SHALL BE ABOVE THE CEILING UNLESS NOTED OTHERWISE.
2. CONTRACTOR SHALL PROVIDE A ~~PDI~~A ABOVE CEILING ON EACH DOMESTIC WATER LINE SERVING A SINGLE FIXTURE.
3. CONTRACTOR SHALL PROVIDE A GAS COCK, UNION, AND 6" DIRT LEG AT EACH GAS CONNECTION TO EQUIPMENT.
4. ALL GAS PIPING SHOWN SHALL BE ABOVE THE CEILING UNLESS NOTED OTHERWISE.

KEYED PLUMBING NOTES

- ① GAS METER, REGULATOR AND HIGH PRESSURE GAS LINE SHALL BE SIZED AND INSTALLED BY THE LOCAL GAS COMPANY. ALL COST SHALL BE PAID BY THIS CONTRACTOR. SET AT 2,750.0 cfm And 2 pounds DISCHARGE PRESSURE.
- ② SEE SITE PLAN ON SHEET PO.1 FOR CONTINUATION.
- ③ INDICATES VENTLESS GAS REGULATOR ABOVE THE CEILING. SET AT 120.0 cfm AND FROM 2 pounds TO 8 ounces.
- ④ INDICATES VENTLESS GAS REGULATOR ABOVE THE CEILING. SET AT 720.0 cfm AND FROM 2 pounds TO 8 ounces.



FIRST FLOOR PLAN / DOMESTIC WATER AND GAS

SCALE: 3/16"=1'-0"

6/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS

NO.	DESCRIPTION	DATE
-----	-------------	------

SCWA JOB#: 26-023

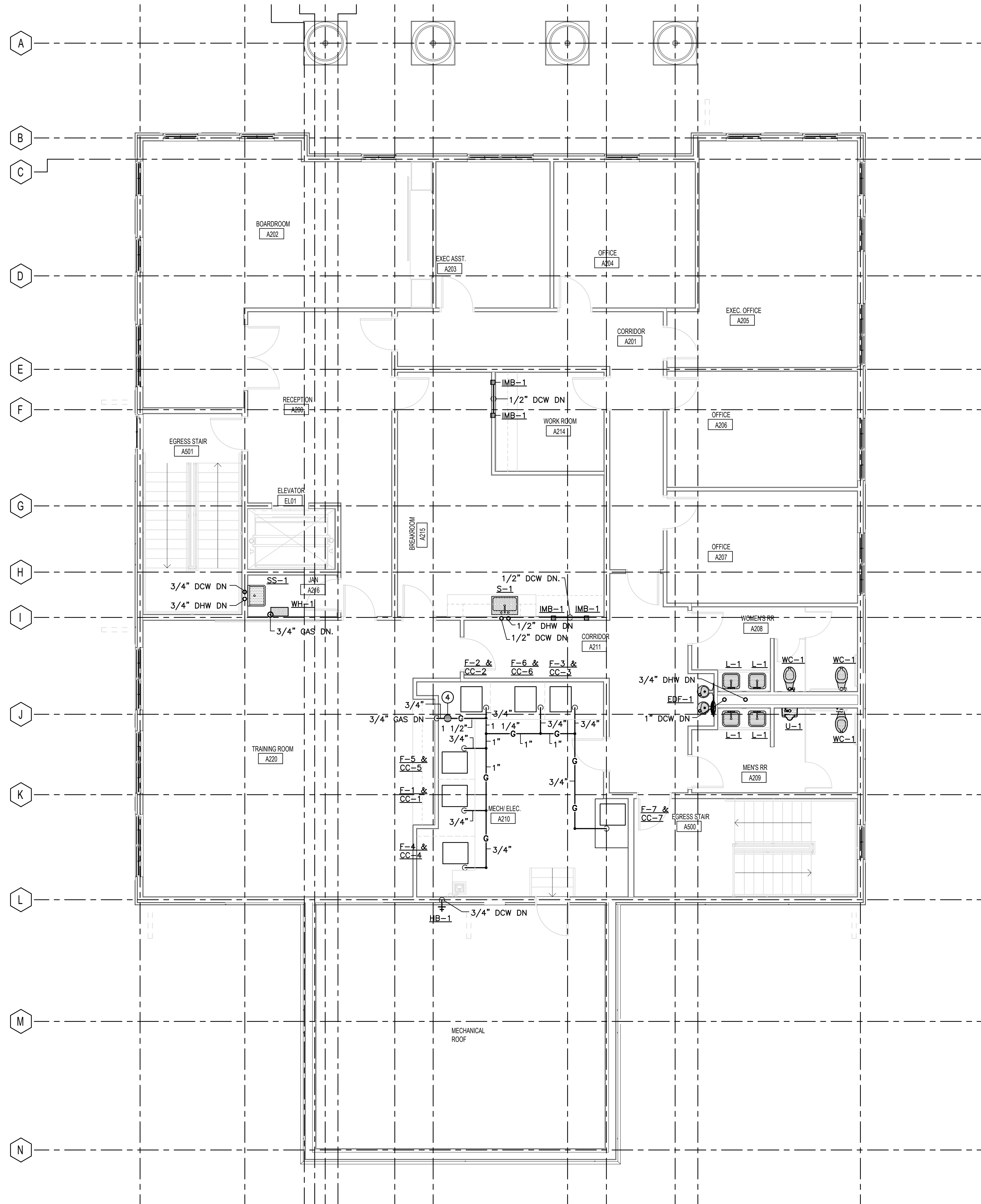
Scott C. Woods and Associates



112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

P2.0

FIRST FLOOR DOMESTIC WATER AND GAS



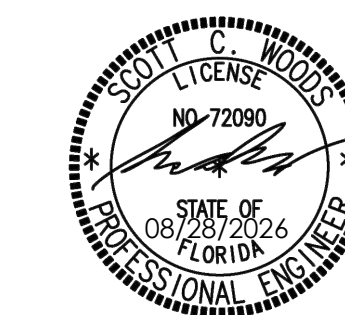
KEYED PLUMBING NOTES

① INDICATES VENTLESS GAS REGULATOR ABOVE THE CEILING. SET AT 720.0 cfm AND FROM 2 pounds TO 8 ounces.



COMMUNITY BANK

LYNN HAVEN, FL
PANAMA CITY, FL



08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



SECOND FLOOR PLAN / DOMESTIC WATER AND GAS

SCALE: 3/16"=1'-0"

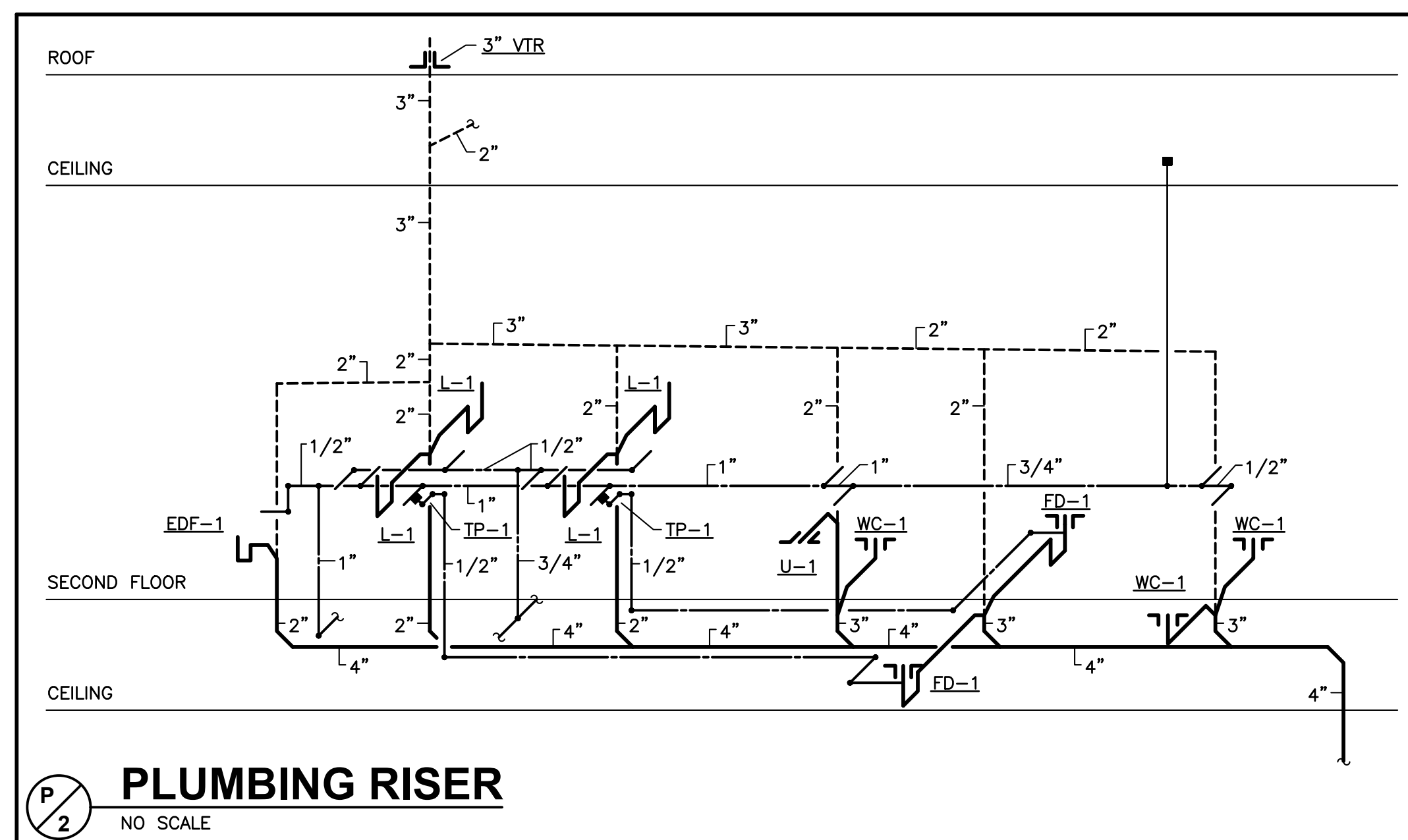
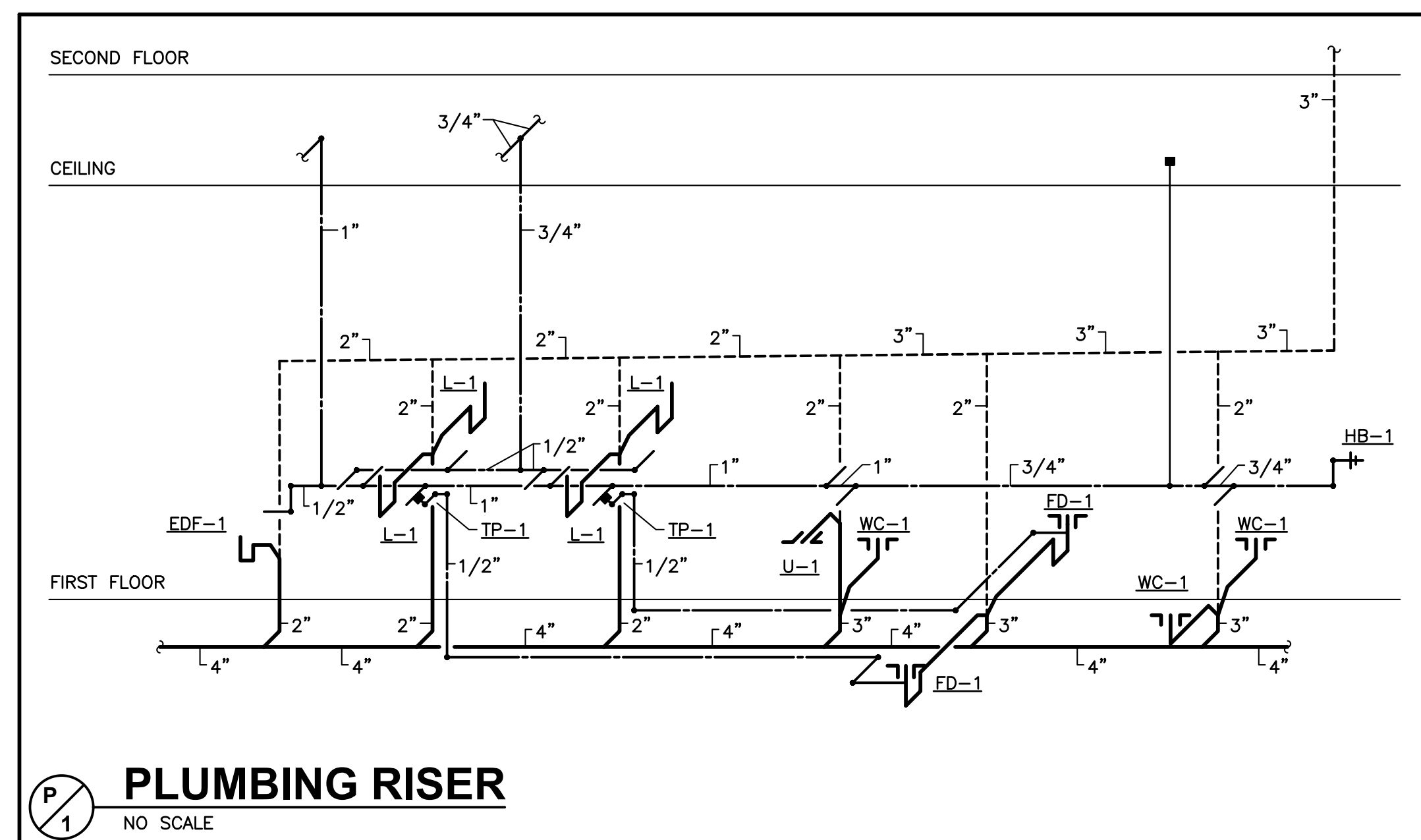
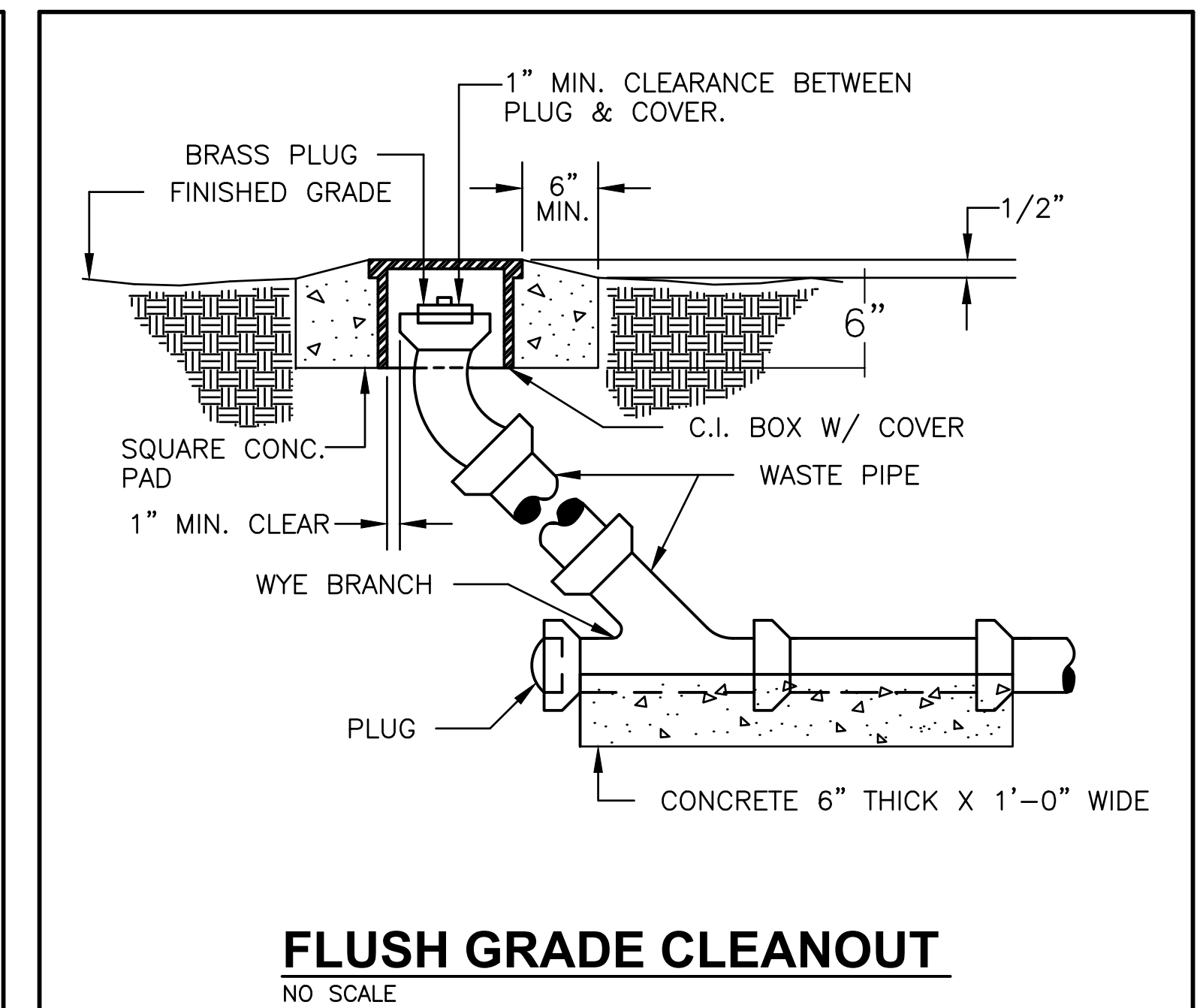
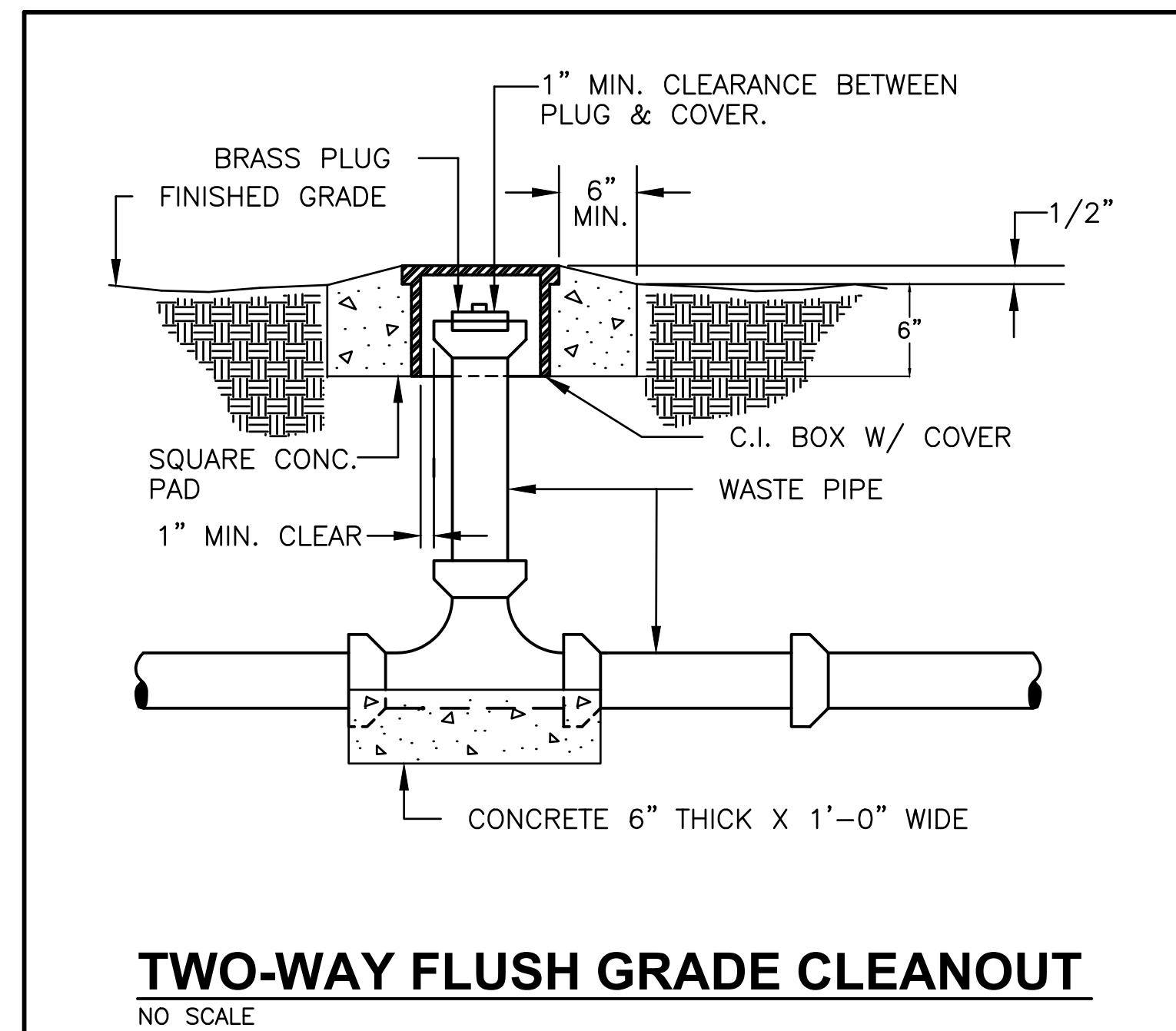
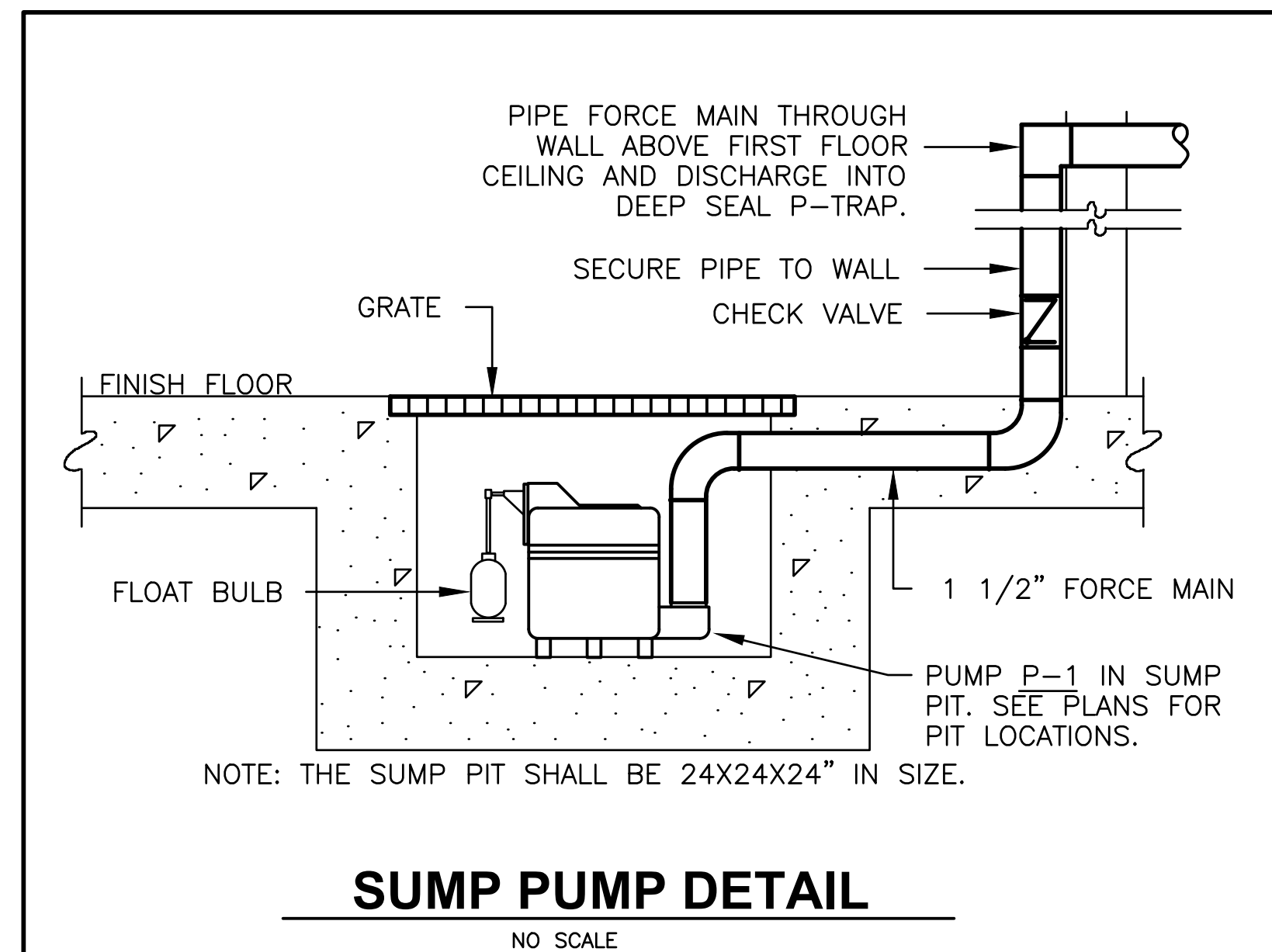
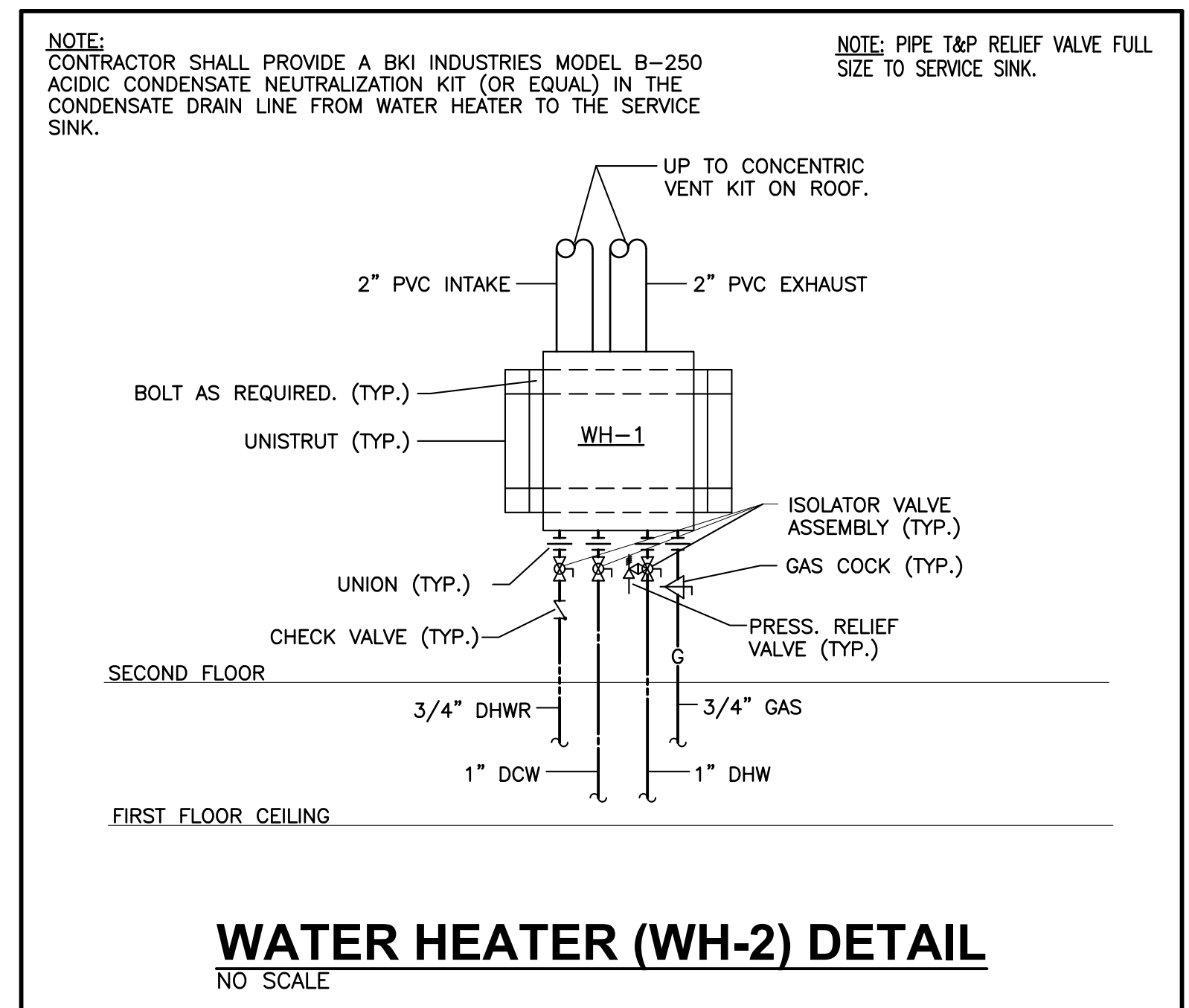
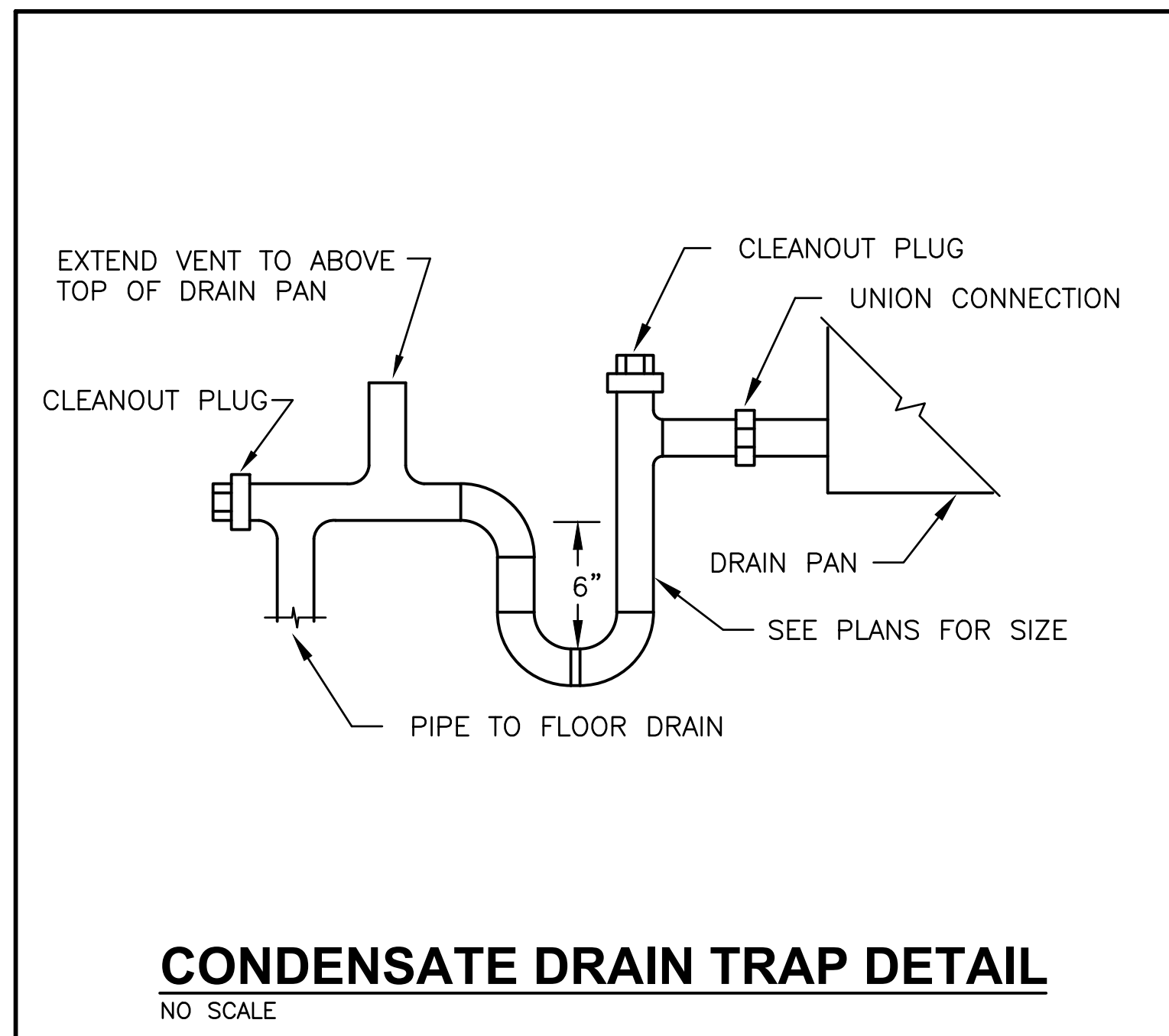
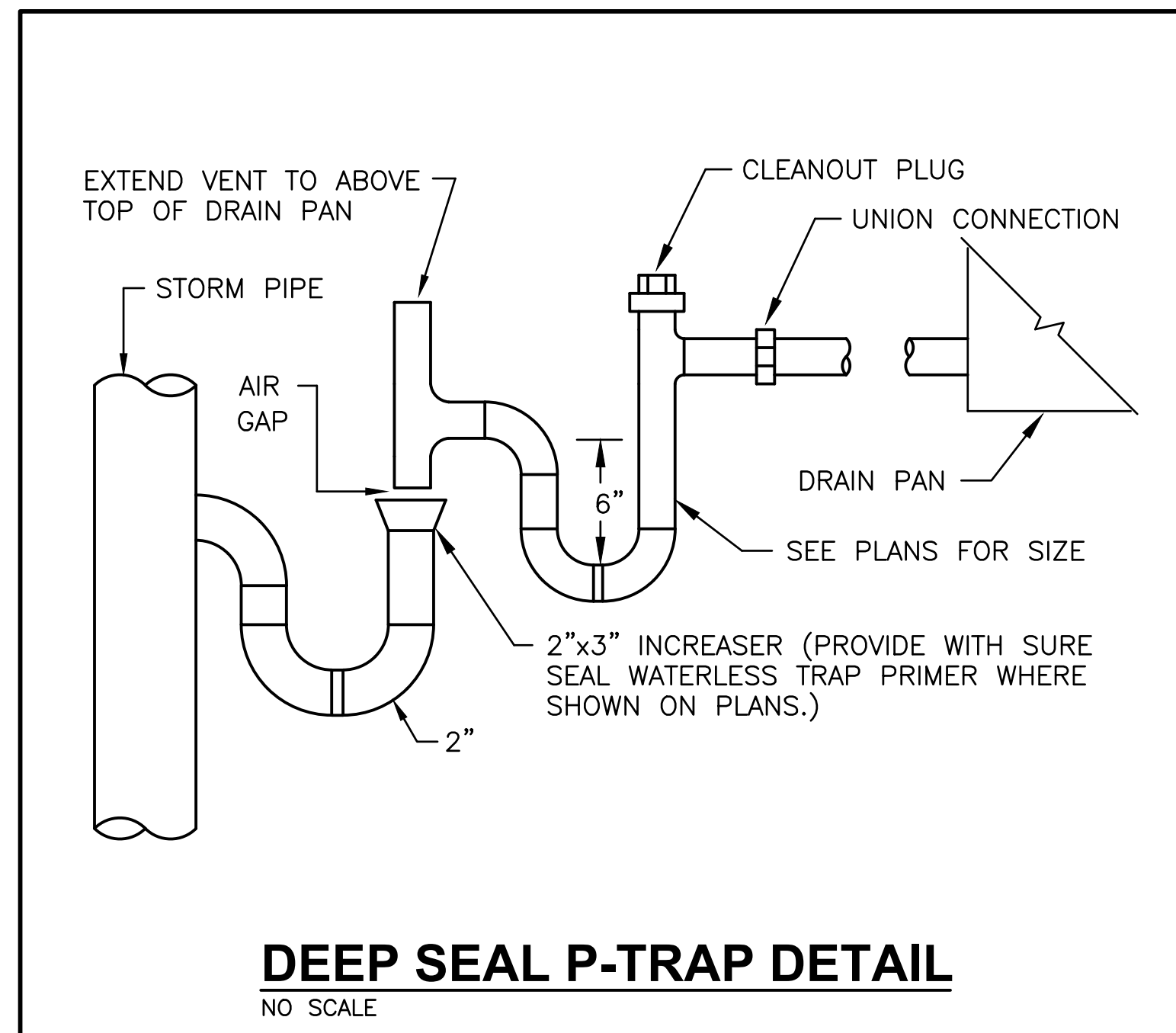
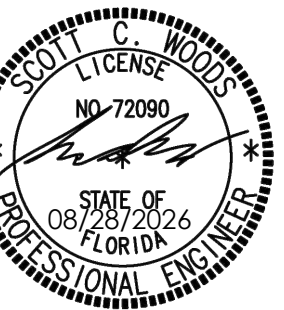
SCWA JOB#: 26-023

Scott C. Woods and Associates



112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

P2.1
SECOND FLOOR
DOMESTIC WATER
AND GAS



P3.0

PLUMBING DETAILS AND RISERS

PUMPS										
MARK	TYPE	G.P.M.	HEAD FT. W.G.	R.P.M.	ELEC. DATA		MAX. NPSHR FT. W.G.	MFR. AND MODEL	REMARKS	
					SERVICE	HP.				
SP-1	SUMP PUMP	50	15'	----	120v,1ph	1/2	----	LIBERTY ELV280	WITH OILTECTOR CONTROL AND PLUG/CORD	

WATER HEATERS										
MARK	FUEL	STORAGE GALLONS	RECOVERY GPH @ 67° RISE	INPUT M.B.H.	ELEC. DATA			FLUE	MFR. AND MODEL	REMARKS
					SERVICE	BLOWER H.P.	K.W.			
WH-1	NAT. GAS	----	3.4	120.0	120v,1ph	----	----	2"	RHEEM RTGH-68DVLN-3	A, B, C, D, E, F

(A) INTEGRATED RECIRCULATION PUMP, (B) EXPANSION TANK, (C) EZCONNECT CABLES, (D) DRAIN DOWN KIT, (E) CONDENSATE NEUTRALIZER, (F) PIPE COVER

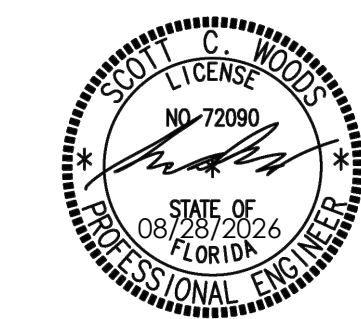
PLUMBING FIXTURE SCHEDULE														
MARK	DESCRIPTION	MAKE	MODEL	SUPPLY FITTING	SUPPLY PIPE(S)	DRAIN	TRAP	ROUGH-IN SIZES					REMARKS	
								C.W.	H.W.	WASTE	VENT	TRAP		
WC-1	WATER CLOSET, FLOOR MOUNTED, TANK TYPE, UNIVERSAL HEIGHT, A.D.A.	TOTO	DRAKE II CST454CEFG	----	ZURN ZH8824CR	----	----	1/2"	----	4"	2" or 4"	INT.	COLOR SHALL BE #01 COTTON. PROVIDE WITH TOTO SC534 COMMERCIAL SEAT.	
U-1	URINAL, WALL HUNG FLUSH VALVE, A.D.A.	KOHLER	K-4991-ET	ZURN Z-6003AV-ULF	----	----	----	3/4"	----	2"	2"	INT.	W/ ZURN FIXTURE SUPPORT.	
L-1	LAVATORY, RECTANGULAR COUNTER MOUNTED, A.D.A.	KOHLER	K-2337-8-0	DELTA 3559-MPU-DST	ZURN ZH8824LR	ZURN Z-8746	ZURN Z8710BN	1/2"	1/2"	2"	2"	1 1/4"	COORDINATE ROUGH-IN WITH DRAIN ASSEMBLY. INSULATE DRAIN, P-TRAP AND SUPPLY PIPES WITH TRAP WRAP C500-RHS.	
SS-1	SERVICE SINK, FLOOR MOUNTED	FIAT	TSBC6010	ZURN Z843M1	----	----	----	3/4"	3/4"	2"	2"	2"	WITH VACUUM BREAKER. PROVIDE 12" HIGH WALL GUARDS.	
S-1	SINK, STAINLESS STEEL, SINGLE COMPARTMENT 31"x22"x7 1/4"	ELKAY	PSR3122	DELTA 9159-DST	ZURN ZH8824LR	ELKAY LK-35	ZURN Z8702BN	1/2"	1/2"	2"	2"	1 1/2"		
EDF-1	ELECTRIC DRINKING FOUNTAIN, TWO LEVEL, A.D.A.	ELKAY	EZTL-8-C	----	ZURN ZH8824LR	----	ZURN Z87019BN	1/2"	----	2"	2"	1 1/2"	WITH STAINLESS STEEL LOWER SHROUD AND ZURN FIXTURE SUPPORT. BASE RATE 8.0 GPH. MOUNT ATE A.D.A. HEIGHT.	
IMB-1	ICE MAKER BOX	OATEY	38681	----	----	----	----	1/2"	----	----	----	----	MOUNT BOTTOM AT 12" ABOVE THE FINISHED FLOOR.	
FD-1	FLOOR DRAIN NICKEL BRONZE W/ TRAP PRIMER CONNECTION	ZURN	ZN-415-B-P	----	----	----	----	----	----	3"	2"	3"		
TP-1	TRAP PRIMER	ZURN	Z-1022-CP	----	----	----	----	1/2"	----	----	----	----	CONNECT TO FD-1.	
HB-1	HOSE BIBB, ENCASED POLISHED BRONZE, FREEZE PROOF	ZURN	Z-1320-6	----	----	----	----	3/4"	----	----	----	----	WITH VACUUM BREAKER.	
HB-2	HOSE BIBB, ROOF MOUNTED, FREEZE PROOF	WOODFORD	SRH-MS	----	----	----	----	3/4"	----	----	----	----	WITH VACUUM BREAKER.	

STANDARD PLUMBING LEGEND	
DOMESTIC COLD WATER	_____
DOMESTIC HOT WATER	_____
SANITARY SEWER PIPING	_____
FORCE MAIN	_____FM_____
VENT PIPING	_____D_____
CONDENSATE DRAIN	_____D_____
BALL VALVE	_____
WATER HAMMER ARRESTOR	_____P.D.I. ■_____
CLEANOUT	C.O. _____
FLUSH GRADE CLEANOUT	FGCO ☒_____



COMMUNITY
BANK

LYNN HAVEN, FL
PANAMA CITY, FL



08/28/2026

PERMIT DRAWINGS

WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

SCWA JOB#: 26-023

Scott C. Woods and Associates

112 Lone Wolf Dr./Madison, Ms 39110
Ph. (601)859-9864/Fax (601)859-2564/Email www.scweng.com

P4.0

PLUMBING
LEGEND AND
SCHEDULES

ELECTRICAL LEGEND		
GENERAL NOTES	SWITCHES	CONDUIT AND WIRING
1. ALL EQUIPMENT AND DEVICES ARE TO BE FLUSH MOUNTED UNLESS OTHERWISE NOTED. 2. DEVICES NOTED AS "GFI" SHALL BE GROUND FAULT CIRCUIT INTERRUPTING DEVICES. 3. DEVICES NOTED AS "WP" SHALL BE WEATHERPROOF WHILE-IN-USE. 4. DEVICES NOTED AS "DL" SHALL BE RATED FOR DAMP LOCATION. 5. DEVICES NOTED AS "NL" SHALL BE NIGHT LIGHTS. PROVIDE UNSWITCHED POWER TO FIXTURE. 6. DEVICES NOTED AS "WG" SHALL BE PROVIDED AND INSTALLED WITH A WIRE GUARD. 7. DEVICES NOTED AS "TR" SHALL BE TAMPER RESISTANT. 8. PROVIDE UNSWITCHED POWER TO EMERGENCY BATTERY PACKS. 9. "W/E" INDICATES DEVICE/DISCONNECT PROVIDED WITH THE EQUIPMENT BY OTHERS.	§ SINGLE-POLE, SINGLE-THROW SWITCH. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE. 2P § DOUBLE-POLE, SINGLE-THROW, 30 AMP SWITCH. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE. 3 § THREE-WAY SWITCH. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE. Ø LED DIMMER EQUAL TO LEVITON #IP710-LFZ. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE. M § AUTOMATIC WALL SWITCH. SENSORSWITCH #WSXA-PDT OR APPROVED EQUAL. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE. M Ø AUTOMATIC WALL SWITCH WITH INTEGRAL 0-10V DIMMER. SENSORSWITCH #WSXA-PDT-D-VA OR APPROVED EQUAL. MOUNT CENTERLINE OF BOX AT 45"A.F.F. UNLESS NOTED OTHERWISE. § T HORSEPOWER RATED SWITCH WITH THERMAL OVERLOADS (MANUAL MOTOR STARTER). § 3 3 POSITION SWITCH. (MD) PASSIVE INFRARED AND ULTRASONIC DUAL TECHNOLOGY OCCUPANCY SENSOR WITH A 12" RADIAL COVERAGE. CEILING MOUNTED. SENSORSWITCH #CM-PDT-9 OR APPROVED EQUAL. (MD) PASSIVE INFRARED AND ULTRASONIC DUAL TECHNOLOGY OCCUPANCY SENSOR WITH A 28" RADIAL COVERAGE. CEILING MOUNTED. SENSORSWITCH #CM-PDT-10 OR APPROVED EQUAL. (PP) POWER PACK MOUNTED ABOVE CEILING. SENSORSWITCH #PP20 OR APPROVED EQUAL.	CONDUCTORS IN CONDUIT CONCEALED WITHIN WALL OR CEILING. TIC MARKS INDICATE NUMBER OF CONDUCTORS. THE EQUIPMENT GROUNDING CONDUCTOR IS NOT SHOWN, BUT SHALL BE PROVIDED. SIZE THE EQUIPMENT GROUNDING CONDUCTOR AND THE CONDUIT PER THE NEC. THE ABSENCE OF TIC MARKS SIGNIFIES THAT TWO CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED. FOR EXAMPLE, THE MARKINGS TO THE LEFT SIGNIFY THAT THREE CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED. THE TEXT INSIDE THE ARC INDICATES THE AWG SIZE OF THE CONDUCTORS THAT SHALL BE RUN IN THE CONDUIT. THE ABSENCE OF TEXT SIGNIFIES THAT THE CONDUCTORS SHALL BE #12 AWG. CIRCUITRY RUN IN STRAIGHT LINE SEGMENTS SIGNIFIES EXPOSED SURFACE-MOUNTED RACEWAY (SEE SPECIFICATIONS). CONDUCTORS IN CONDUIT CONCEALED BELOW GRADE OR FLOOR. TIC MARKS INDICATE NUMBER OF CONDUCTORS. THE EQUIPMENT GROUNDING CONDUCTOR IS NOT SHOWN, BUT SHALL BE PROVIDED. SIZE THE EQUIPMENT GROUNDING CONDUCTOR AND THE CONDUIT PER THE NEC. THE ABSENCE OF TIC MARKS SIGNIFIES THAT TWO CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED. THE MARKINGS TO THE LEFT SIGNIFY THAT THREE CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED. HOMERUN TO PANELBOARD. ARC DENOTES CONCEALED CIRCUITRY. TEXT DENOTES PANELBOARD NAME WITH CIRCUIT NUMBER. DEVICES HAVING CIRCUIT NUMBERS LOCATED BESIDE THEM MAY NOT SHOW THE CIRCUIT NUMBERS AT THE HOMERUN ARROWS. PARTIAL HOMERUN TO PANELBOARD. COMBINE ALL PARTIAL HOMERUNS THAT ARE ON THE SAME CIRCUIT IN A JUNCTION BOX PRIOR TO ENTERING THE PANELBOARD. LOW VOLTAGE CONDUCTORS USED FOR MOTION DETECTOR CIRCUITRY. SEE MANUFACTURER'S RECOMMENDATIONS FOR CONDUCTOR REQUIREMENTS. CABLE TRAY. NUMBER INDICATES WIDTH OF CABLE TRAY. NO NUMBER INDICATES A DEFAULT WIDTH OF 12" CRITICAL BRANCH CONDUCTORS IN CONDUIT CONCEALED WITHIN WALL OR CEILING. TIC MARKS INDICATE NUMBER OF CONDUCTORS. THE EQUIPMENT GROUNDING CONDUCTOR IS NOT SHOWN, BUT SHALL BE PROVIDED. SIZE THE EQUIPMENT GROUNDING CONDUCTOR AND THE CONDUIT PER THE NEC. THE ABSENCE OF TIC MARKS SIGNIFIES THAT TWO CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED. FOR EXAMPLE, THE MARKINGS TO THE LEFT SIGNIFY THAT TWO #12 AWG CONDUCTORS PLUS AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED.
LUMINAIRES (See Light Fixture Schedule)	RECEPTACLES	
NOTE: THE NUMBER INSIDE THE CIRCLE IS THE CIRCUIT NUMBER. THE LETTER BESIDE THE SYMBOL IS THE FIXTURE TYPE DESCRIBED IN THE LIGHT FIXTURE SCHEDULE.	2 2'x4' RECESSED FIXTURE. 2 2'x4' RECESSED EMERGENCY FIXTURE. 2 SURFACE MOUNTED OR SUSPENDED FIXTURE. 2 SURFACE MOUNTED OR SUSPENDED EMERGENCY FIXTURE. 2 RECESSED CEILING FIXTURE. 2 RECESSED EMERGENCY CEILING FIXTURE. 2 PENDANT MOUNT FIXTURE. 2 CEILING MOUNTED EXIT SIGN. PROVIDE CHEVRONS AS INDICATED BY ARROWS. 2 WALL MOUNTED EXIT SIGN. PROVIDE CHEVRONS AS INDICATED BY ARROWS. 2 WALL MOUNTED FIXTURE. 2 WALL MOUNTED EMERGENCY LINEAR FIXTURE. 2 SITE ARM MOUNT POLE LIGHT FIXTURE.	
MISCELLANEOUS	COMMUNICATIONS	
GENERATOR REMOTE ANNUNCIATION PANEL. PHOTOCCELL. CEILING MOUNTED JUNCTION BOX. WALL MOUNTED JUNCTION BOX. FLEXIBLE CONNECTION TO EQUIPMENT. DOUBLE FACE CLOCK. SINGLE FACE CLOCK.	DATA OUTLET MOUNTED 18" A.F.F. TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE. DATA OUTLET MOUNTED WITH BOTTOM OF BOX 2" ABOVE COUNTER BACKSPLASH. WHERE THERE IS NO BACKSPLASH MOUNT 6" ABOVE COUNTER. WHERE TELEPHONE/DATA OUTLET IS SHOWN IN AN AREA WITH NO COUNTER, MOUNT 45"A.F.F. TO CENTERLINE OF BOX. DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R AND A DATA OUTLET MOUNTED IN A FLOOR BOX. WIFI. TELEPHONE/DATA BACKBOARD (4'x4'x3/4" PLYWOOD BACKBOARD MOUNTED WITH BOTTOM AT 45" A.F.F. UNLESS NOTED OTHERWISE.	
FIRE ALARM SYSTEM	GEAR	
MANUAL PULL STATION. MOUNT 48"A.F.F. TO CENTERLINE OF BOX. STROBE. MOUNT 80"A.F.F. TO BOTTOM OF BOX. COMBINATION HORN AND STROBE. MOUNT 80"A.F.F. TO BOTTOM OF BOX. SMOKE DETECTOR. THERMAL DETECTOR. ELEVATOR RECALL SMOKE DETECTOR. FIRE ALARM CONTROL PANEL. CIRCUIT BREAKER SHALL BE COLORED RED. FIRE ALARM ANNUNCIATOR PANEL.	FUSED/DISCONNECT SWITCH. TEXT INDICATES AMPACITY/NUMBER OF POLES/ENCLOSURE TYPE; F--(RATING OF FUSES). PANELBOARD.	
ACCESS CONTROL	CCTV SYSTEM	
CARD READER. ELECTRIC POWER TRANSFER DEVICE.	CEILING MOUNTED CAMERA.	

LIGHTING FIXTURE SCHEDULE					
TYPE	MANUFACTURER	PART NUMBER	LAMPS	MOUNTING	REMARKS
A	LITHONIA	2BLT4-40L-ADPT-EZ1-LP835-WH	LED, 31W 4,214 LUMENS	RECESSED	
AE	LITHONIA	2BLT4-40L-ADPT-EZ1-LP835-WH-E10W	LED, 31W 4,214 LUMENS	RECESSED	WITH EMERGENCY BATTERY PACK
B	LITHONIA	LDN6-40/15-L06/AR-LSS-MVOLT-GZ10	LED, 19W 2,063 LUMENS	RECESSED	
BE	LITHONIA	LDN6-40/15-L06/AR-LSS-MVOLT-GZ10-EL	LED, 19W 2,063 LUMENS	RECESSED	WITH EMERGENCY BATTERY PACK
D	LITHONIA	LDN6-40/10-L06-AR-LSS-MVOLT-GZ10-EL-WL	LED, 12W 1,400 LUMENS	RECESSED	
DE	LITHONIA	LDN6-40/10-L06-AR-LSS-MVOLT-GZ10-EL-WL	LED, 12W 1,400 LUMENS	RECESSED	
EP	LITHONIA	FEM-L48-6000-IMAFD-WD-MVOLT-GZ10-40K-80CRI-E10WMCP	LED, 39W 6,252 LUMENS	WALL	MOUNT ON WALL WHERE DIRECTED BY ELEVATOR VENDOR.
F	BY OWNER	PENDANT	LED	PENDANT	
GE	LITHONIA	WL4-40L-GZ10-LP840-E7W	LED, 36W 4,325 LUMENS	WALL	WITH EMERGENCY BATTERY PACK
H	BEVOLO	FARMHOUSE LIGHT GOOSENECK BRACKET	LED	WALL	12.5" WIDTH
J	BY OWNER	OPEN/CLOSED SIGN			OWNER FURNISHED / CONTRACTOR INSTALLED
K	BY OWNER	BATHROOM SCONCE	LED	WALL	
L	LITHONIA	AFF-OEL-*--UVOLT-LTP-SDRT-WT	LED, 3W	WALL	* - HOUSING COLOR BY ARCHITECT/OWNER WITH EMERGENCY BATTERY PACK
SA	LITHONIA	DSX1 LED-P6-40K-80CRI-BLC4-MVOLT-RPA-CCE-*	LED, 167W 14,196 LUMENS	POLE	POLE #: RSA-25'-6E-DW19AS-* * - FINISH BY ARCHITECT/OWNER
SB	LITHONIA	DSX1 LED-P6-40K-80CRI-T5M-MVOLT-RPA-CCE-*	LED, 167W 19,732 LUMENS	POLE	POLE #: RSA-25'-6E-DW19AS-* * - FINISH BY ARCHITECT/OWNER
M	BY OWNER	ATM SIGN		WALL	
N	LITHONIA	WDGE1-LED-P0-40K-80CRI-VF-MVOLT-SRM	LED, 7W 693 LUMENS	WALL	
O	VISUAL COMFORT	CHO-2942AI-CG	LED, 8W	WALL	
X	LITHONIA	LQM-S-W-RG-MVOLT-HO	LED, 4W	UNIVERSAL	WITH EMERGENCY BATTERY PACK
GENERAL LIGHTING NOTES: 1. ALL LIGHT FIXTURE WITH SELECTABLE COLOR TEMPERATURER SHALL BE SET TO 4000 KELVIN UNLESS NOTED OTHERWISE.					

PANEL		LOCATION:	ELECTRICAL ROOM	LUG LOCATION:	TOP FEED								
PA - SEC. 2		VOLT:	208Y/120V, 3Ø, 4W	MAIN:	MAIN LUGS ONLY								
		BUS:	400A	MOUNTING:	SURFACE <th colspan="4"></th> <th colspan="4">PANELBOARD SCOR RATING (A): 22,000</th>					PANELBOARD SCOR RATING (A): 22,000			
CIRCUIT NO.	AMPS	POLES	DESCRIPTION	PHASE LOAD (KVA)			DESCRIPTION	BREAKER		CIRCUIT NO.			
				A	B	C		AMPS	POLES				
43	20	1	REC. - CSR A106	0.9	1.6		F-1	25	1	44			
45	20	1	REC. - OFFICE A107		0.9	1.6	F-2	25	1	46			
47	20	1	REC. - LOBBY A101, VAULT A108, CASH A108A				F-3	25	1	48			
49	20	1	REC. - TRAINING ROOM A220	1.1	1.6		F-4	25	1	50			
51	20	1	REC. - TRAINING ROOM A220		1.1	1.6	F-5	25	1	52			
53	20	1	REC. - JANITOR A216, RECEPTION A200, BREAKROOM A215				F-6	25	1	54			
55	20	1	REC. - BREAKROOM A215	1.0	1.6		F-7	25	1	56			
57	20	1	REC. - BREAKROOM A215		1.0	1.8	MSCU-1 & MS-1	25	2	58			
59	20	1	REC. - BREAKROOM A215			1.0	1.8	-	-	60			
61	20	1	REC. - BREAKROOM A215	1.0	1.8		MSCU-2 & MS-2	25	2	62			
63	20	1	REFRIGERATOR - BREAKROOM A215		0.8	1.8				64			
65	20	1	REFRIGERATOR - BREAKROOM A215				0.8	0.9	REC. - OFFICE A207	66			
67	20	1	REC. - WORK ROOM A214, CORR. A201	0.7	0.9				REC. - OFFICE A206	68			
69	20	1	COPIER - WORK ROOM A214		1.0	0.9			REC. - EXEC. OFFICE A205	70			
71	20	1	REC. - BOH TELLERS A113				0.5	0.9	REC. - OFFICE A204	72			
73	20*	1	DRINKING FOUNTAIN	0.5	0.9				REC. - EXEC. ASST. A203	74			
75	20*	1	DRINKING FOUNTAIN		0.5	0.7			REC. - BOARDROOM A202	76			
77	20	1	REC. - MECH/ELEC A210, EXTERIOR, WOMEN'S RR A208				0.9	0.4	REC. - BOARDROOM A202	78			
79	20	1	REC. - PNEUMATIC TUBE	0.5	0.1				WH-1	80			
81	20	1	REC. - PNEUMATIC TUBE			0.5	0.5		FIRE ALARM CONTROL PANEL	82			
83	20	1	REC. - BOH TELLERS A113				0.7	0.4	LTS. - EXTERIOR	84			
TOTAL				** ARC FAULT BREAKER	14.2	14.7	12.6	* GFCI BREAKER					

PANEL		LOCATION:	ELECTRICAL ROOM	LUG LOCATION:	BOTTOM FEED					
PA - SEC. 3		VOLT:	208Y/120V, 3Ø, 4W	MAIN:	MAIN LUGS ONLY					
		BUS:	400A	MOUNTING:	SURFACE				PANELBOARD SCOR RATING (A):	22,000
CIRCUIT NO.	BREAKER		DESCRIPTION	PHASE LOAD (KVA)			DESCRIPTION	BREAKER		CIRCUIT NO.
	AMPS	POLES		A	B	C		AMPS	POLES	
85	20	1	REC. - BOH TELLERS A113	0.5	1.1		LTS. - POLE LIGHTS	20	1	86
87	20	1	REC. - BOH TELLERS A113			0.5 0.5	TIMER/CONTACTORS	20	1	88
89	20	1	REC. - DROPBOX				REC. - SUMP PUMP	20	1	90
91	30	1	CAB LIGHTS	0.1	7.5		ELEVATOR MOTOR	100**	3	92
93	30	1	ELEVATOR CONTROL PANEL			0.1 7.5	-	-	-	94
95	20	1	REC. - BOARDROOM A202				0.5 7.5	-	-	96
97	20	1	REC. - BOARDROOM TELEVISION CABINET	0.5	0.0		SHUNT TRIP COIL	-	-	98
99	20	1	REC. - BOARDROOM A202			0.4 0.2	ELEVATOR CONTROL CIRCUIT	20	1	100
101	20	1	ELEVATOR ROOM LIGHTS				SPARE	20	1	102
103	20	1	ELEVATOR PIT LIGHTS	0.2	0.0		TYPE 2B SPD	30	3	104
105	20	1	DRIVE THRU LIGHTS			0.0 0.0	-	-	-	106
107	20	1	RECS. - TELLERS A111				0.4 0.0	-	-	108
109	20	1	GENERATOR BLOCK HEATER	0.5	0.0		SPARE	20	1	110
111	20	1	GENERATOR BATTERY CHARGER			0.5 0.0	SPARE	20	1	112
113	20	1	SPARE				0.0 0.0	SPARE	20	1
115	20	1	SPARE	0.0	0.0		SPARE	20	1	116
117	20	1	SPARE			0.0 0.0	SPARE	20	1	118
119	20	1	SPARE				0.0 0.0	SPARE	20	1
121	20	1	SPARE	0.0	0.0		SPARE	20	1	122
123	20	1	SPARE			0.0 0.0	SPARE	20	1	124
125	20	1	SPARE				0.0 0.0	SPARE	20	1
TOTAL			** ARC FAULT BREAKER	10.3		9.6	10.7	* GFCI BREAKER		

ELECTRICAL SHEET INDEX	
SHEET NUMBER	Description
E000	LEGEND, FIXTURE SCHEDULE, AND PANEL SCHEDULES
E001	SITE PLAN AND DETAILS
E100	LEVEL ONE LIGHTING PLAN
E101	LEVEL TWO LIGHTING PLAN
E200	LEVEL ONE POWER PLAN
E201	LEVEL TWO POWER PLAN
E300	LEVEL ONE MECHANICAL/AUXILIARY PLAN
E301	LEVEL TWO MECHANICAL/AUXILIARY PLAN

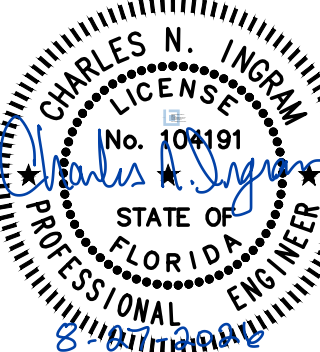


305 HIGHWAY 51
RIDGELAND, MS 39157
VOICE (601) 605-4820
TPS PROJ. # 26154



COMMUNITY BANK

LYNN HAVEN, FL
PANAMA CITY, FL



Certificate of Authority #28417

This item has been digitally signed and sealed by [Charles N. Ingram, PE] on August 27, 2026 using a digital signature.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

THE DRAWINGS, SPECIFICATIONS, REPORTS OR OTHER PROFESSIONAL WORK SHOWN ON THIS SHEET WERE NOT PREPARED UNDER THE RESPONSIBLE CONTROL OF THE ARCHITECT OR ARCHITECT'S FIRM WHOSE TITLE BLOCK APPEARS ON THIS SHEET. NEITHER THE ARCHITECT NOR THE ARCHITECT'S FIRM ASSUME ANY RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION CONTAINED ON THIS SHEET AND ANYONE RELYING ON SUCH INFORMATION SHOULD INDEPENDENTLY VERIFY THE INFORMATION CONTAINED HEREON.

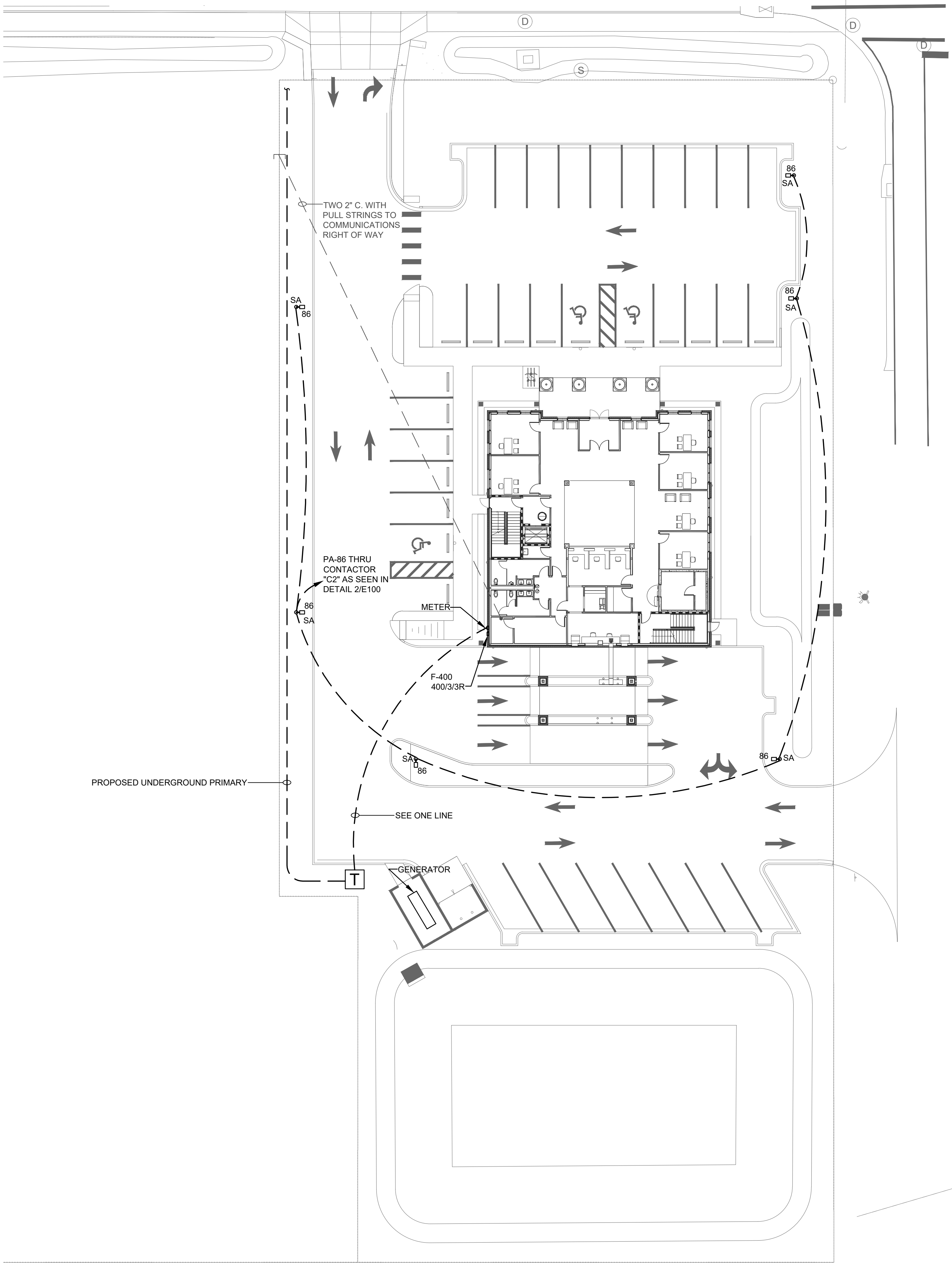
8.27.2026

CONSTRUCTION DOCUMENTS
WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE

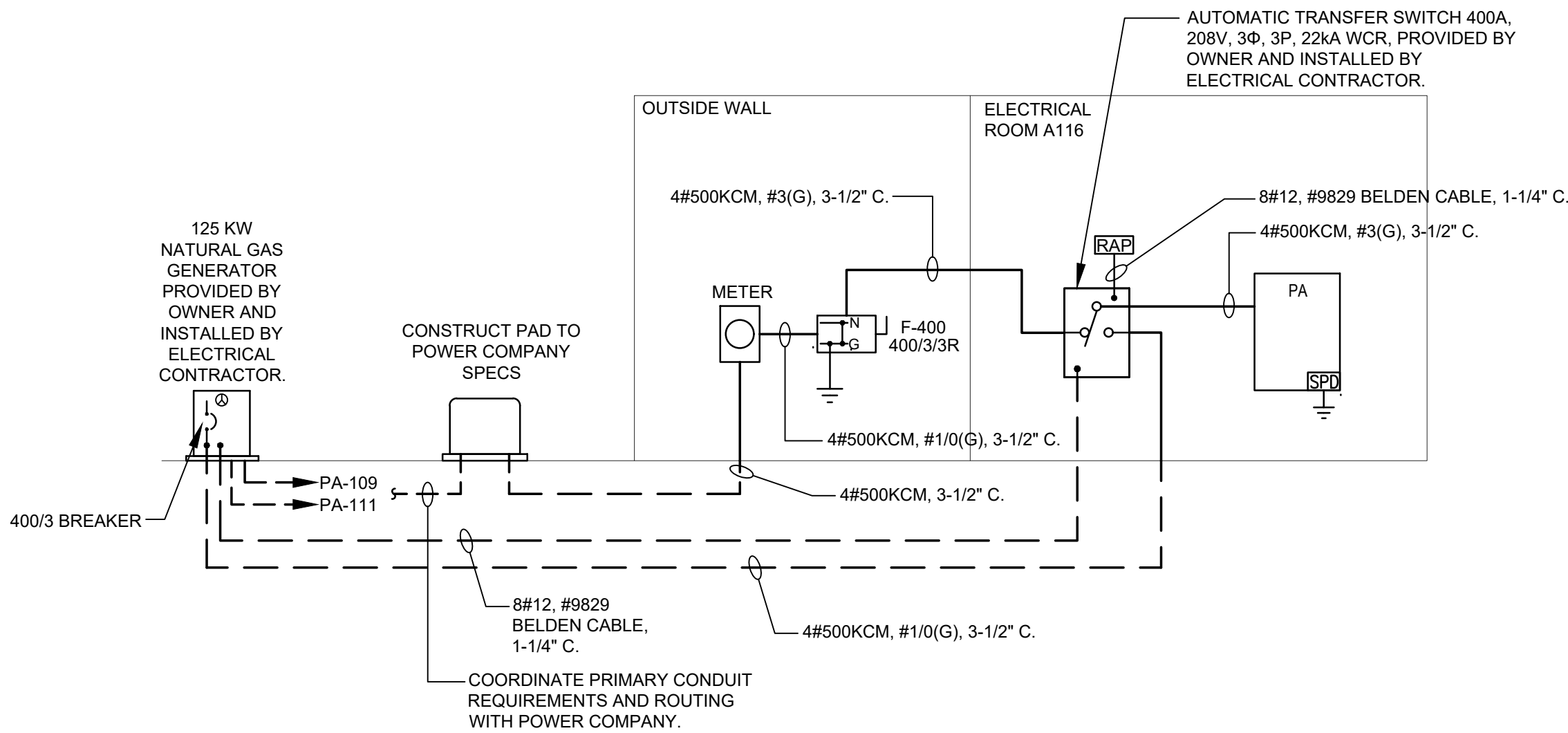
E000

LEGEND AND
PANEL SCHEDULES



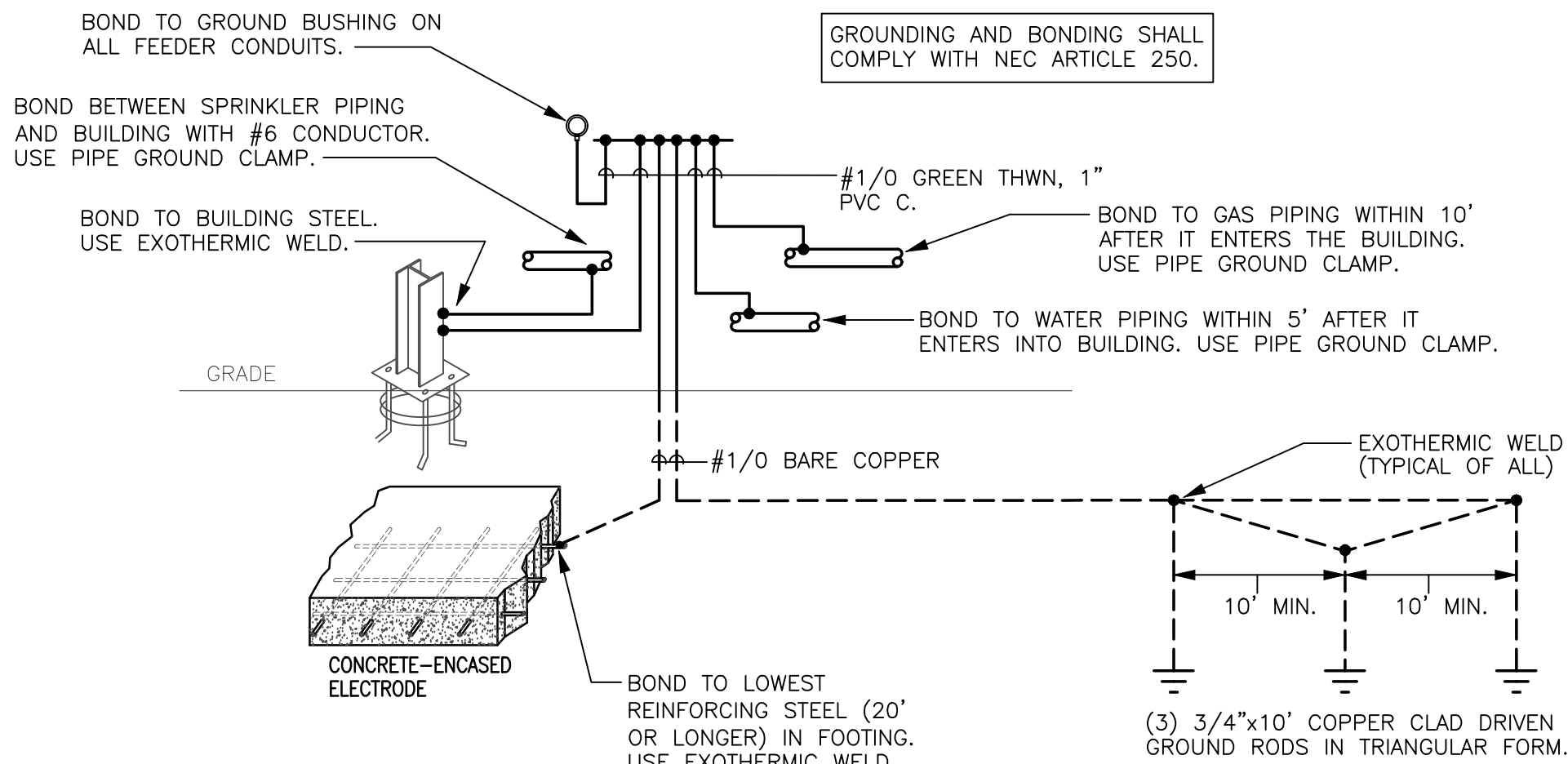
3
E001

SITE PLAN
Scale: 1" = 20'-0"



1
E001

ONE LINE DIAGRAM
Scale: NONE



2
E001

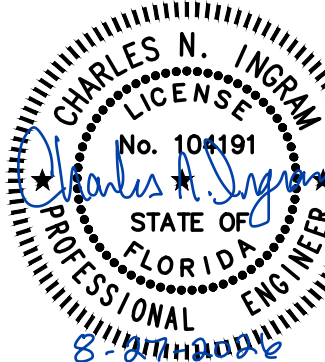
GROUNDING DETAIL
Scale: NONE

FAULT CURRENT CALCULATIONS/ASSUMPTIONS	CALCULATED FAULT CURRENT
1. ASSUMED INFINITE PRIMARY CURRENT ON UTILITY PRIMARY	
2. ASSUMED 150KVA PAD-MOUNTED XFMR X/ Z=1.80% - AT LUGS	23,133A
3. 90' #500KCM CU SECONDARY CONDUCTORS IN PVC CONDUIT - METER BASE	14,028A
4. 6' #500KCM CU SECONDARY CONDUCTORS IN GRS CONDUIT - DISCONNECT	13,599A
5. 15' #500KCM CU SECONDARY CONDUCTORS IN GRS CONDUIT - ATS	12,632A
6. 125KW/56KVA NATURAL GAS GENERATOR W/ Xd=0.12 - AT LUGS	3,616A
7. 90' #500KCM CU SECONDARY CONDUCTORS IN PVC CONDUIT - ATS	3,283A
8. 6' #500KCM CU SECONDARY CONDUCTORS IN GRS CONDUIT - PANEL PA (ASSUMING ATS IN NORMAL POSITION)	12,283A



COMMUNITY BANK

LYNN HAVEN, FL
PANAMA CITY, FL



Certificate of Authority #28417

This item has been digitally signed and sealed by [Charles N. Ingram, PE] on August 27, 2026 using a digital signature.

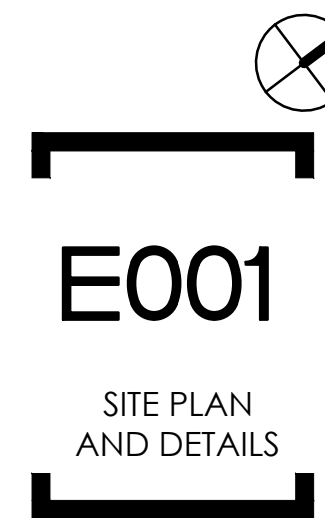
Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

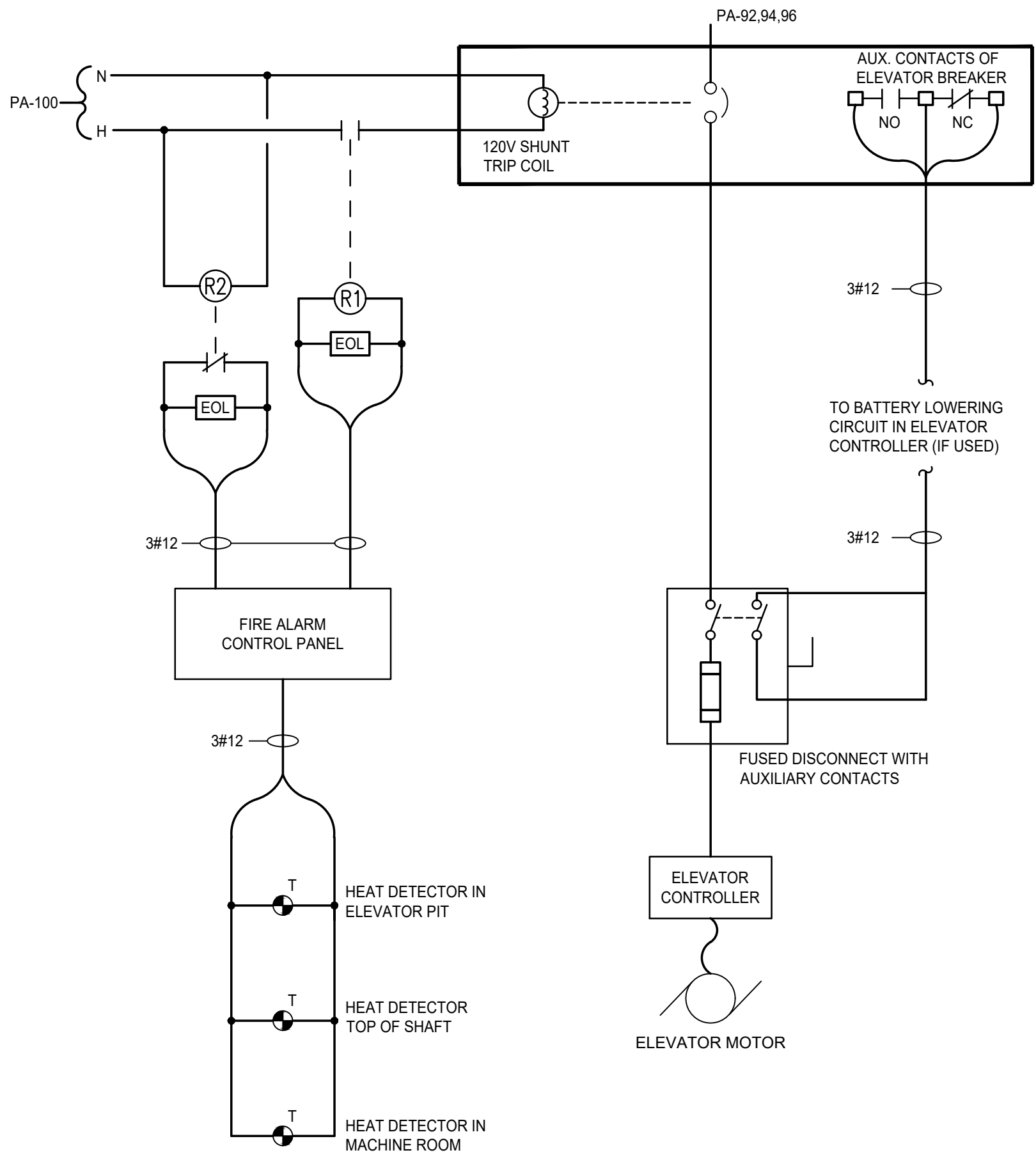
THE DRAWINGS, SPECIFICATIONS, REPORTS OR OTHER PROFESSIONAL WORK SHOWN ON THIS SHEET WERE NOT PREPARED UNDER THE RESPONSIBLE CONTROL OF THE ARCHITECT OR ARCHITECT'S FIRM WHOSE TITLE BLOCK APPEARS ON THIS SHEET. NEITHER THE ARCHITECT NOR THE ARCHITECT'S FIRM ASSUME ANY RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION CONTAINED ON THIS SHEET AND ANYONE RELYING ON SUCH INFORMATION SHOULD INDEPENDENTLY VERIFY THE INFORMATION CONTAINED HEREON.

8.27.2026

CONSTRUCTION DOCUMENTS
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE

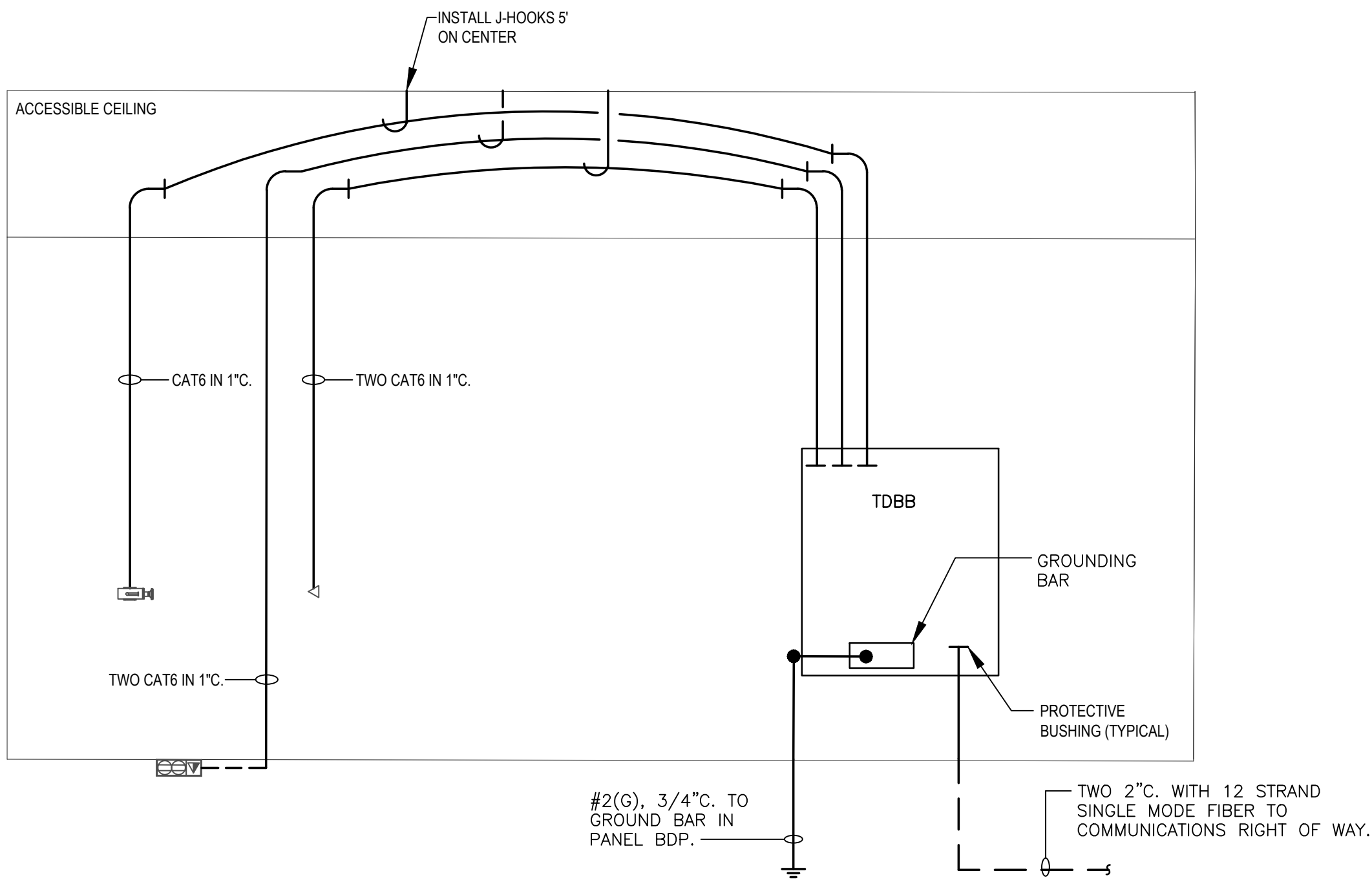




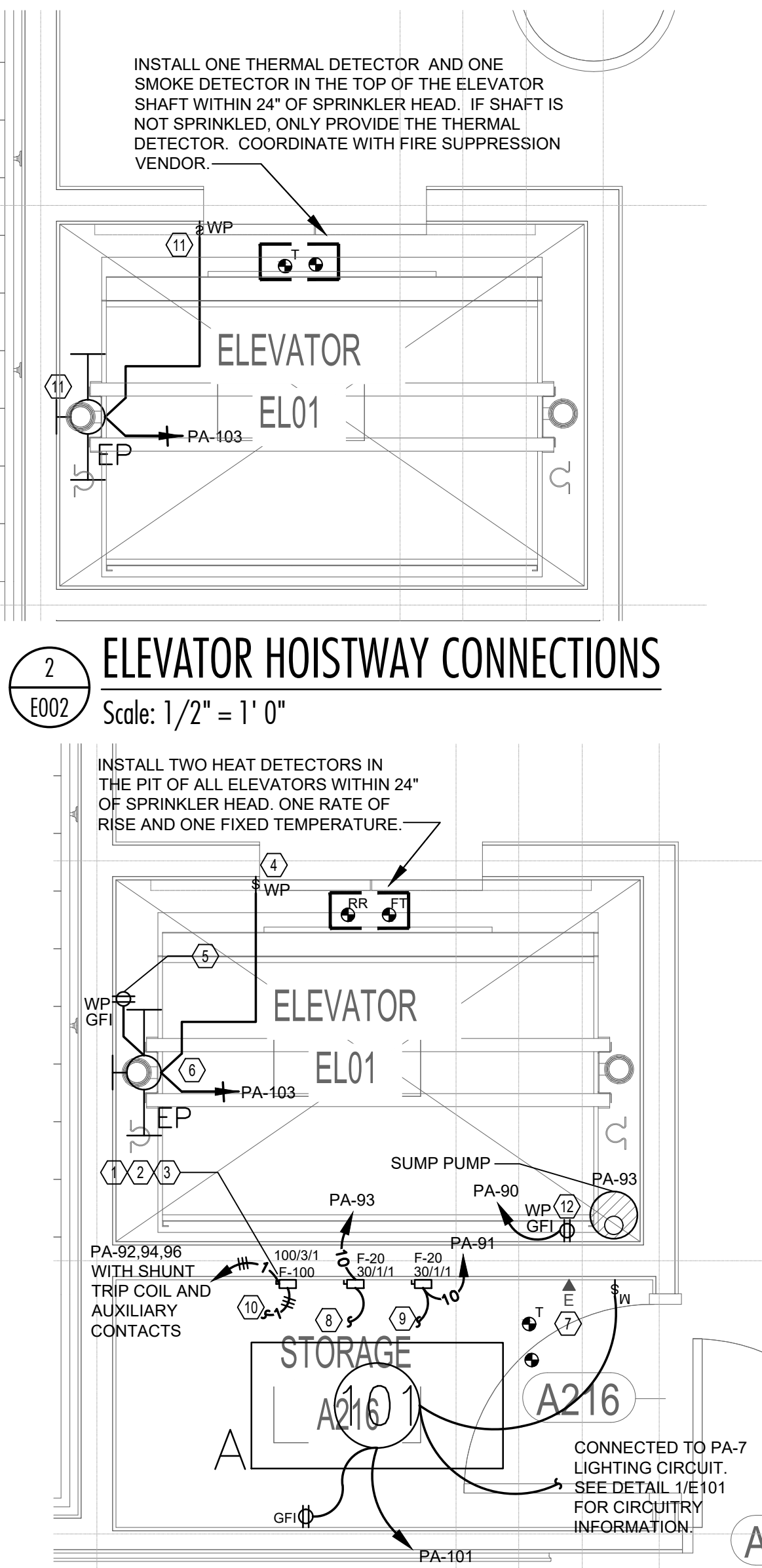
NOTES:

1. R1 IS A FIRE ALARM SYSTEM RELAY. THE COIL VOLTAGE IS BASED ON THE OUTPUT OF THE FIRE ALARM CONTROL PANEL. IT SHALL HAVE NORMALLY OPEN CONTACTS THAT ARE CLOSED BY THE FACP AFTER AN ALARM SIGNAL FROM ONE OF THE THERMAL DETECTORS HAS BEEN RECEIVED AND THE TIME DELAY REQUIRED BY NFPA 72, PARAGRAPH 21.4.3 HAS EXPIRED.
2. R2 SHALL HAVE A 120V COIL. IT SHALL HAVE NORMALLY-CLOSED CONTACTS; HOWEVER, UNDER NORMAL OPERATING CONDITIONS, THE CONTACTS ARE HELD-OPEN WHEN CONTROL VOLTAGE IS PRESENT.

1
E002
TYPICAL SUPERVISED MONITORING OF SHUNT TRIP CIRCUIT
Scale: NONE

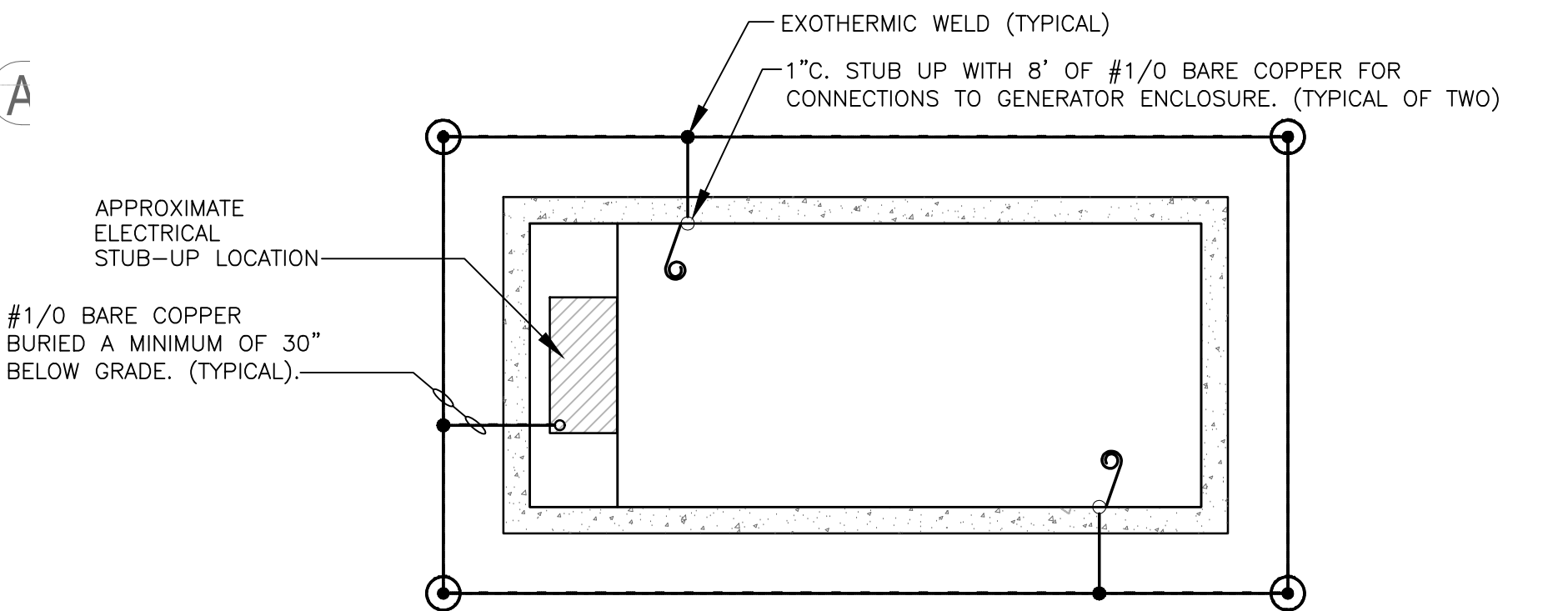


5
E002
COMMUNICATIONS ONE LINE DIAGRAM
Scale: NONE

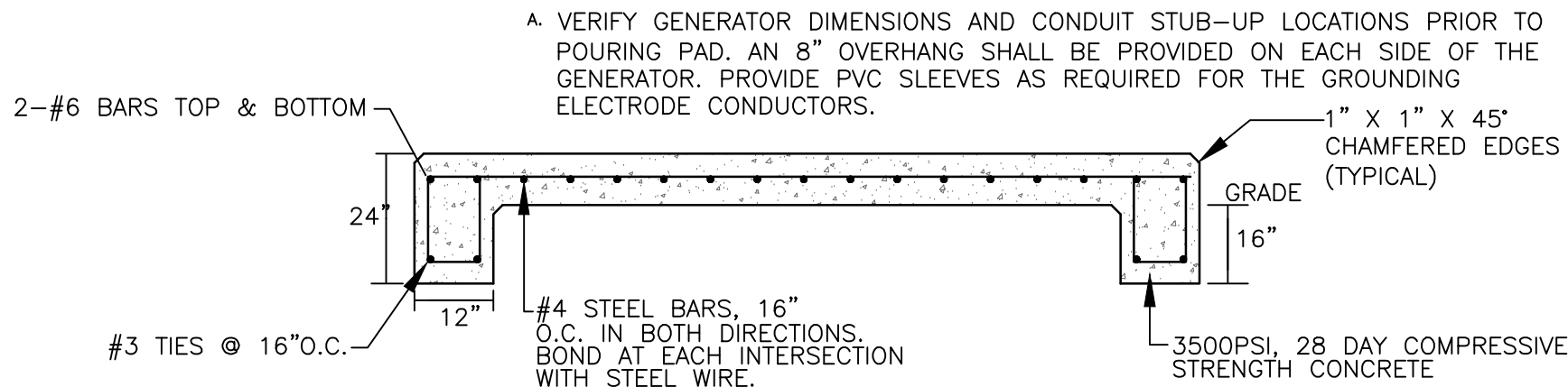


3
E002
ELEVATOR PIT CONNECTIONS
Scale: 1/2" = 1'-0"

KEYED NOTES	
Mark	Description
①	PROVIDE DISCONNECT SWITCH FOR ELEVATOR WITH A SET OF AUXILIARY CONTACTS FOR THE ELEVATOR VENDOR'S USE. CONSULT ELEVATOR VENDOR FOR EXACT FUSE SIZE AND ALL ELEVATOR ELECTRICAL REQUIREMENTS.
②	ELEVATOR FEEDER AND EQUIPMENT SIZES ARE BASED ON BEST INFORMATION AVAILABLE AT THE TIME OF DESIGN. VERIFY ALL ELECTRICAL REQUIREMENTS WITH ELEVATOR VENDOR PRIOR TO SUBMITTING BROCHURES AND/OR INSTALLING ELECTRICAL GEAR. GROUND WIRE SHALL BE THE SAME SIZE AS THE PHASE WIRES.
③	A 120V CONTROL CIRCUIT MUST BE PROVIDED AND ROUTED THROUGH THE CONTACTS OF THE HEAT DETECTOR AT THE TOP OF THE ELEVATOR SHAFT, THE HEAT DETECTOR IN THE PIT AND THE HEAT DETECTOR IN THE ELEVATOR EQUIPMENT ROOM (ALL SETS OF CONTACTS SHALL BE WIRED IN PARALLEL) TO SHUNT TRIP THE BREAKER UPON AN ALARM CONDITION OF ANY OF THESE HEAT DETECTORS.
④	MOUNT SWITCH ADJACENT TO PIT LADDER 48" ABOVE ACCESS FLOOR.
⑤	MOUNT RECEPTACLE 18" ABOVE PIT FLOOR.
⑥	MOUNT LIGHT FIXTURE 48" ABOVE PIT FLOOR OR AS DIRECTED BY ELEVATOR VENDOR. ELEVATOR PIT LIGHTING MUST BE CONNECTED TO "LINE" SIDE OF GFI RECEPTACLE.
⑦	PROVIDE TELEPHONE LINE LOCATED ADJACENT ELEVATOR CONTROL PANEL.
⑧	ROUTE TO ELEVATOR CONTROL PANEL.
⑨	ROUTE TO ELEVATOR CONTROL PANEL FOR CAB LIGHTS.
⑩	ROUTE TO ELEVATOR MOTOR.
⑪	MOUNT WHERE DIRECTED BY ELEVATOR VENDOR.
⑫	VERIFY SUMP PUMP CONNECTION TYPE WITH APPROPRIATE VENDOR.



GENERATOR PAD NOTE:

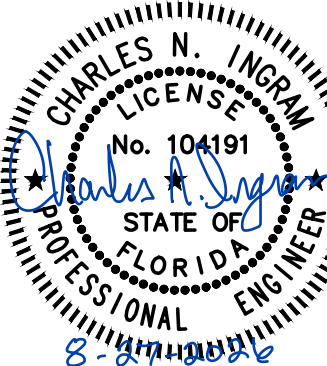


6
E002
GENERATOR CONCRETE PAD & GROUNDING DETAIL
Scale: NONE



COMMUNITY BANK

LYNN HAVEN, FL
PANAMA CITY, FL



Certificate of Authority #28417

This item has been digitally signed and sealed by [Charles N. Ingram, PE] on August 27, 2026 using a digital signature.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

THE DRAWINGS, SPECIFICATIONS, REPORTS OR OTHER PROFESSIONAL WORK SHOWN ON THIS SHEET WERE NOT PREPARED UNDER THE RESPONSIBLE CONTROL OF THE ARCHITECT OR ARCHITECT'S FIRM WHOSE TITLE BLOCK APPEARS ON THIS SHEET. NEITHER THE ARCHITECT NOR THE ARCHITECT'S FIRM ASSUME ANY RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION CONTAINED ON THIS SHEET AND ANYONE RELYING ON SUCH INFORMATION SHOULD INDEPENDENTLY VERIFY THE INFORMATION CONTAINED HEREON.

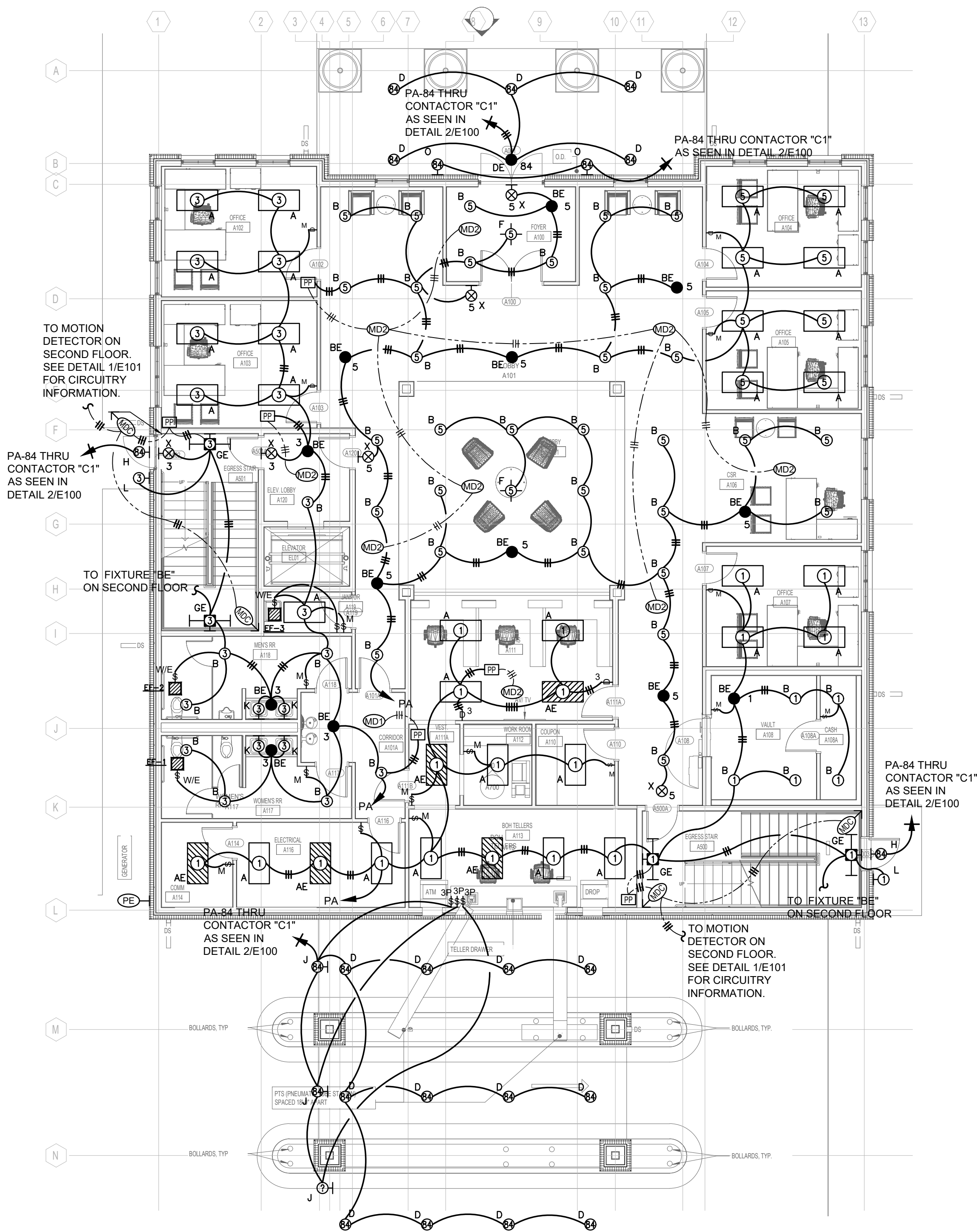
8.27.2026

CONSTRUCTION DOCUMENTS
WBA # 25-039

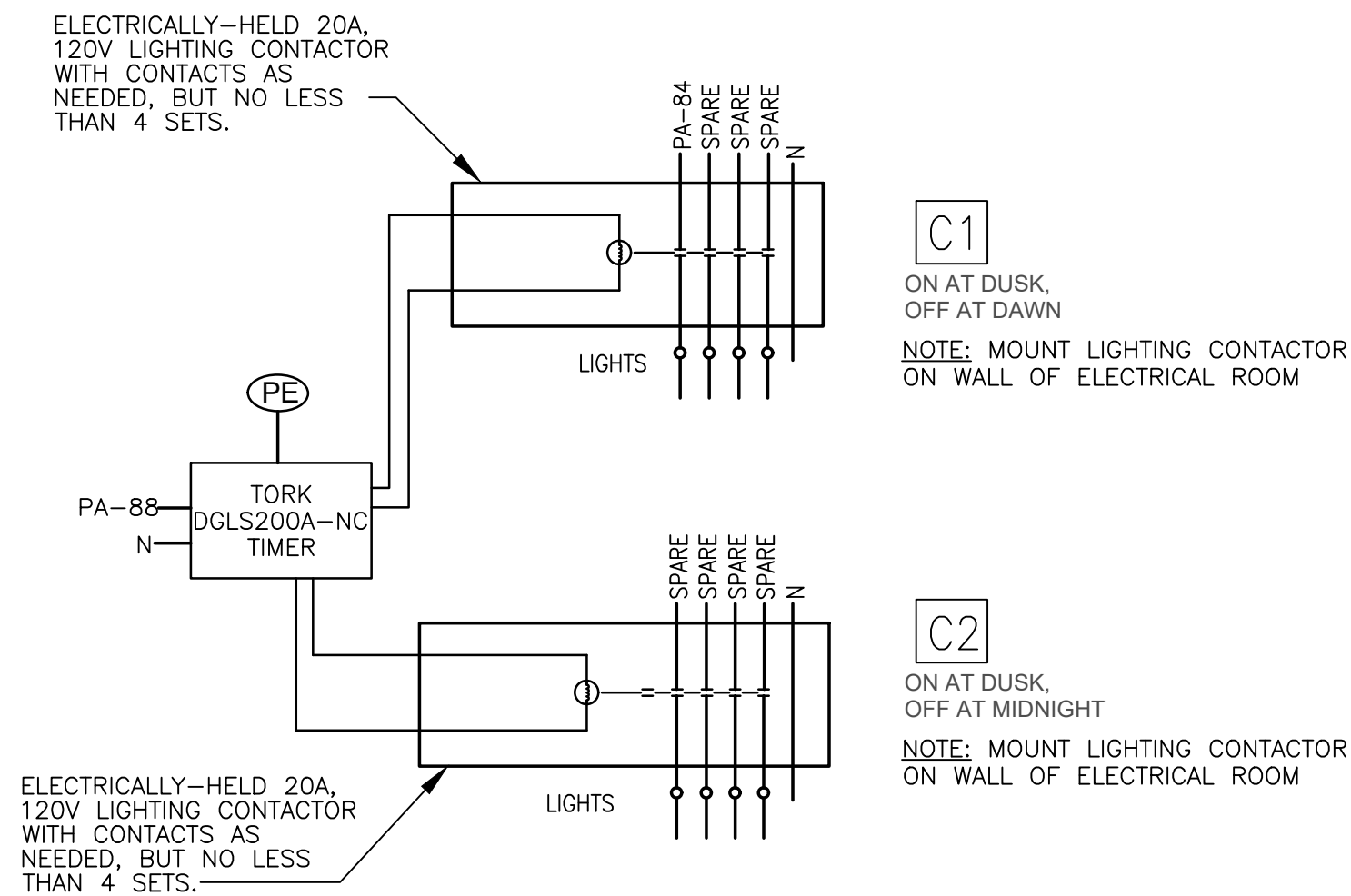
REVISIONS		
NO.	DESCRIPTION	DATE

E002

ELEVATOR DETAILS



1
E100 **LIGHTING PLAN - LEVEL ONE**
Scale: 1/8" = 1'-0"



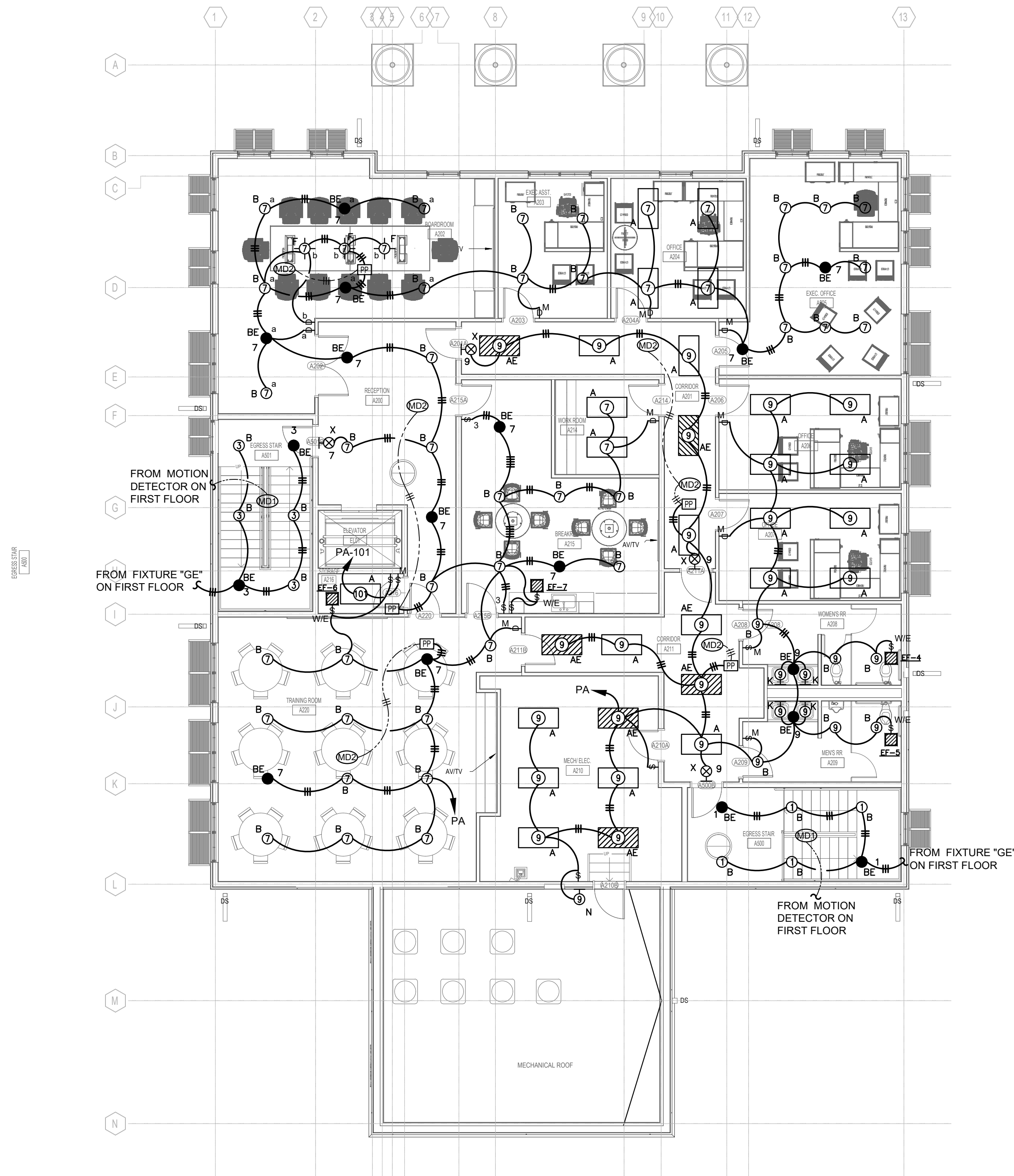
2
E100 **LIGHTING CONTACTOR DETAIL**
Scale: NONE

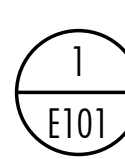
THE DRAWINGS, SPECIFICATIONS, REPORTS OR OTHER PROFESSIONAL WORK SHOWN ON THIS SHEET WERE NOT PREPARED UNDER THE RESPONSIBLE CONTROL OF THE ARCHITECT OR ARCHITECT'S FIRM WHOSE TITLE BLOCK APPEARS ON THIS SHEET. NEITHER THE ARCHITECT NOR THE ARCHITECT'S FIRM ASSUME ANY RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION CONTAINED ON THIS SHEET AND ANYONE RELYING ON SUCH INFORMATION SHOULD INDEPENDENTLY VERIFY THE INFORMATION CONTAINED HEREON.

8.27.2026

**CONSTRUCTION
DOCUMENTS**
WBA # 25-039

REVISIONS		
NO.	DESCRIPTION	DATE



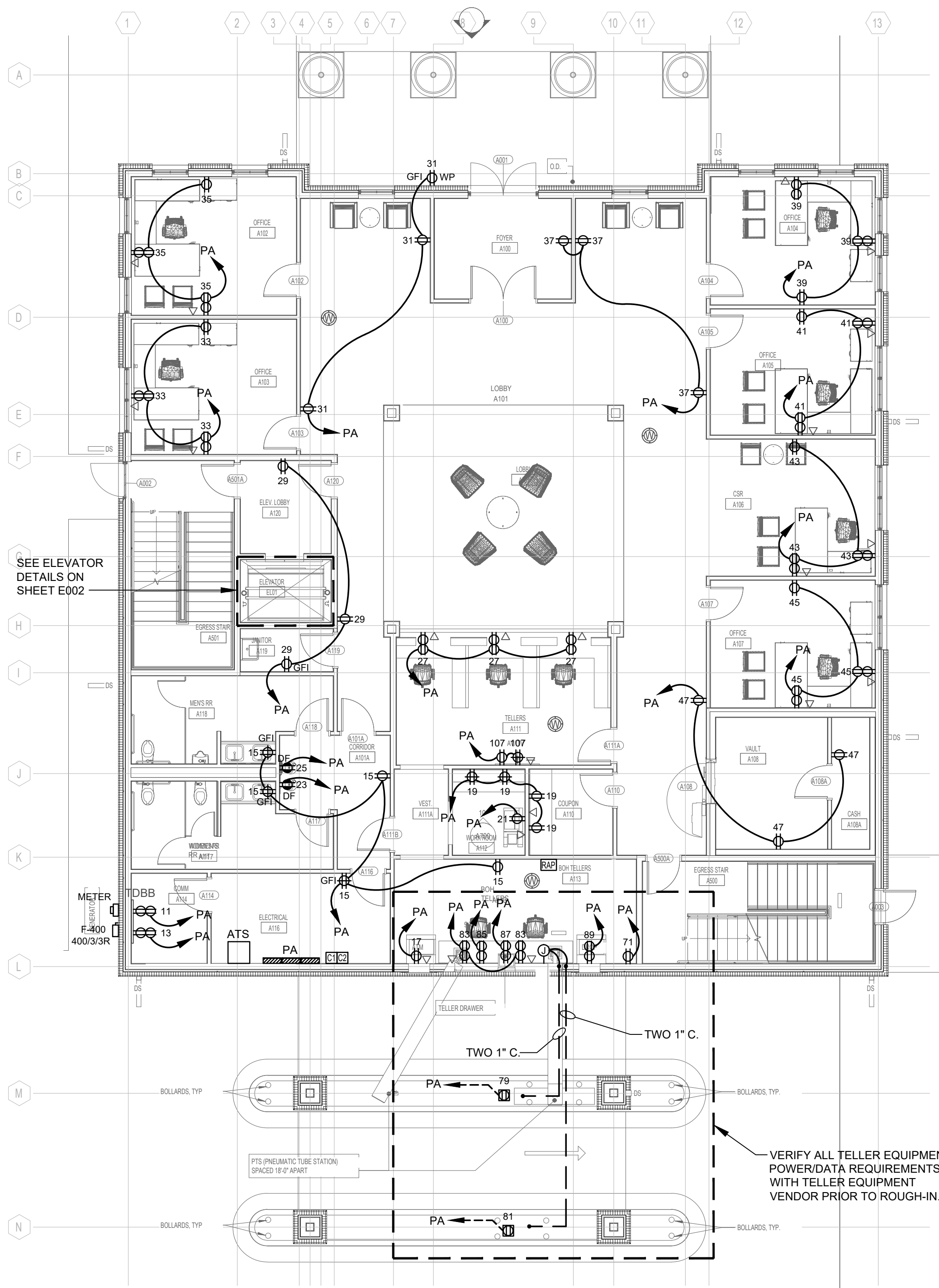
 LIGHTING PLAN - LEVEL TWO
Scale: 1/8" = 1'-0"

THE DRAWINGS, SPECIFICATIONS, REPORTS OR OTHER PROFESSIONAL WORK SHOWN ON THIS SHEET WERE NOT PREPARED UNDER THE RESPONSIBLE CONTROL OF THE ARCHITECT OR ARCHITECT'S FIRM WHOSE TITLE BLOCK APPEARS ON THIS SHEET. NEITHER THE ARCHITECT NOR THE ARCHITECT'S FIRM ASSUME ANY RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION CONTAINED ON THIS SHEET AND ANYONE RELYING ON SUCH INFORMATION SHOULD INDEPENDENTLY VERIFY THE INFORMATION CONTAINED HEREON.

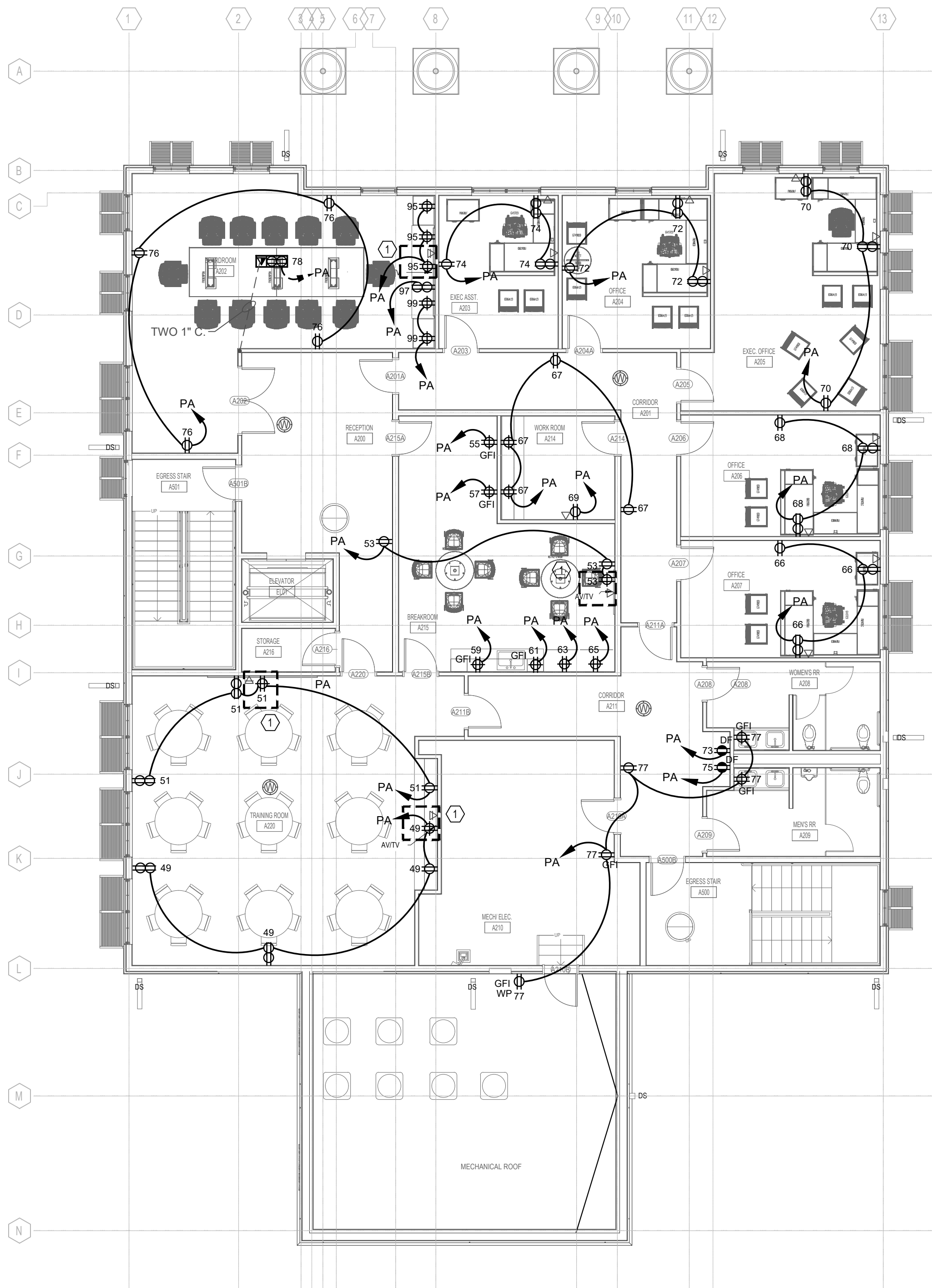
8.27.2026

**CONSTRUCTION
DOCUMENTS**
WBA # 25-039

REVISIONS
NO. DESCRIPTION DATE



POWER PLAN - LEVEL ONE
Scale: 1/8" = 1'-0"



KEYED NOTES

Mark	Description
1	POWER AND DATA CONNECTION FOR TV. MOUNTED AT 72" A.F.F. PROVIDE RECESSED T.V BOX EQUAL TO CHIEF PAC526FBP2.

NOTE:
IF A KEYED NOTE IS NOT SHOWN ON A DRAWING, THEN THE KEYED NOTE SHALL BE IGNORED FOR THAT PARTICULAR DRAWING. THIS SHALL DIFFER FROM DRAWING TO DRAWING.

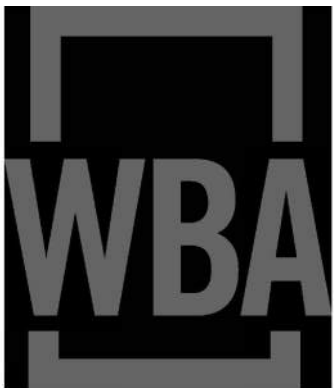
THE DRAWINGS, SPECIFICATIONS, REPORTS OR OTHER PROFESSIONAL WORK SHOWN ON THIS SHEET WERE NOT PREPARED UNDER THE RESPONSIBLE CONTROL OF THE ARCHITECT OR ARCHITECT'S FIRM WHOSE TITLE BLOCK APPEARS ON THIS SHEET. NEITHER THE ARCHITECT NOR THE ARCHITECT'S FIRM ASSUME ANY RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION CONTAINED ON THIS SHEET AND ANYONE RELYING ON SUCH INFORMATION SHOULD INDEPENDENTLY VERIFY THE INFORMATION CONTAINED HEREON.

8.27.2026

CONSTRUCTION
DOCUMENTS
WBA # 25-039

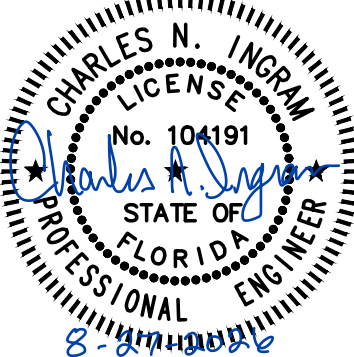
REVISIONS		
NO.	DESCRIPTION	DATE

1
E201
POWER PLAN - LEVEL TWO
Scale: 1/8" = 1'-0"



COMMUNITY
BANK

LYNN HAVEN, FL
PANAMA CITY, FL



Certificate of Authority #28417

This item has been digitally signed and sealed by [Charles N. Ingram, PE] on August 27, 2026 using a digital signature.

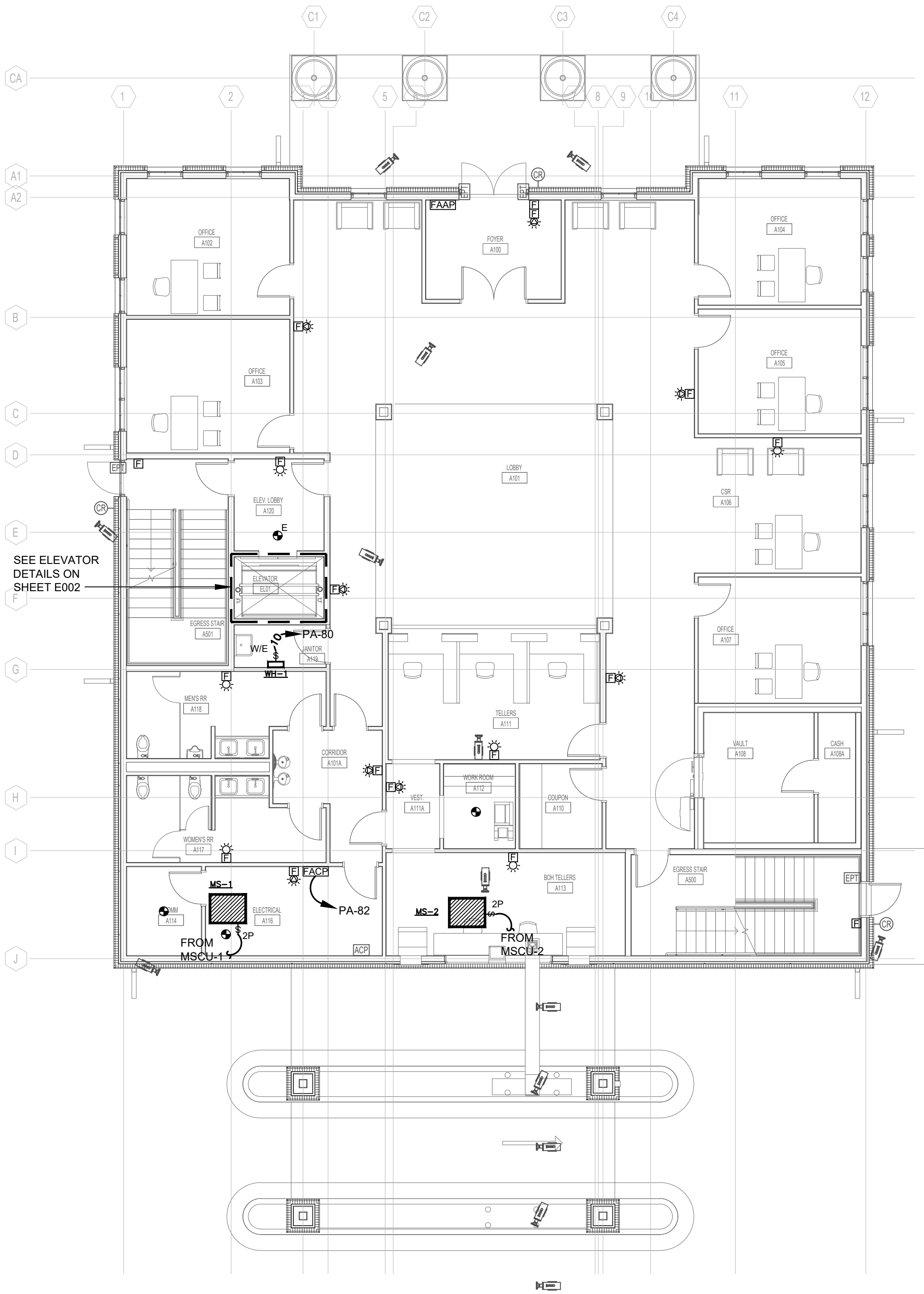
Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

THE DRAWINGS, SPECIFICATIONS, REPORTS OR OTHER PROFESSIONAL WORK SHOWN ON THIS SHEET WERE NOT PREPARED UNDER THE RESPONSIBLE CONTROL OF THE ARCHITECT OR ARCHITECT'S FIRM WHOSE TITLE BLOCK APPEARS ON THIS SHEET. NEITHER THE ARCHITECT NOR THE ARCHITECT'S FIRM ASSUME ANY RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION CONTAINED ON THIS SHEET AND ANYONE RELYING ON SUCH INFORMATION SHOULD INDEPENDENTLY VERIFY THE INFORMATION CONTAINED HEREON.

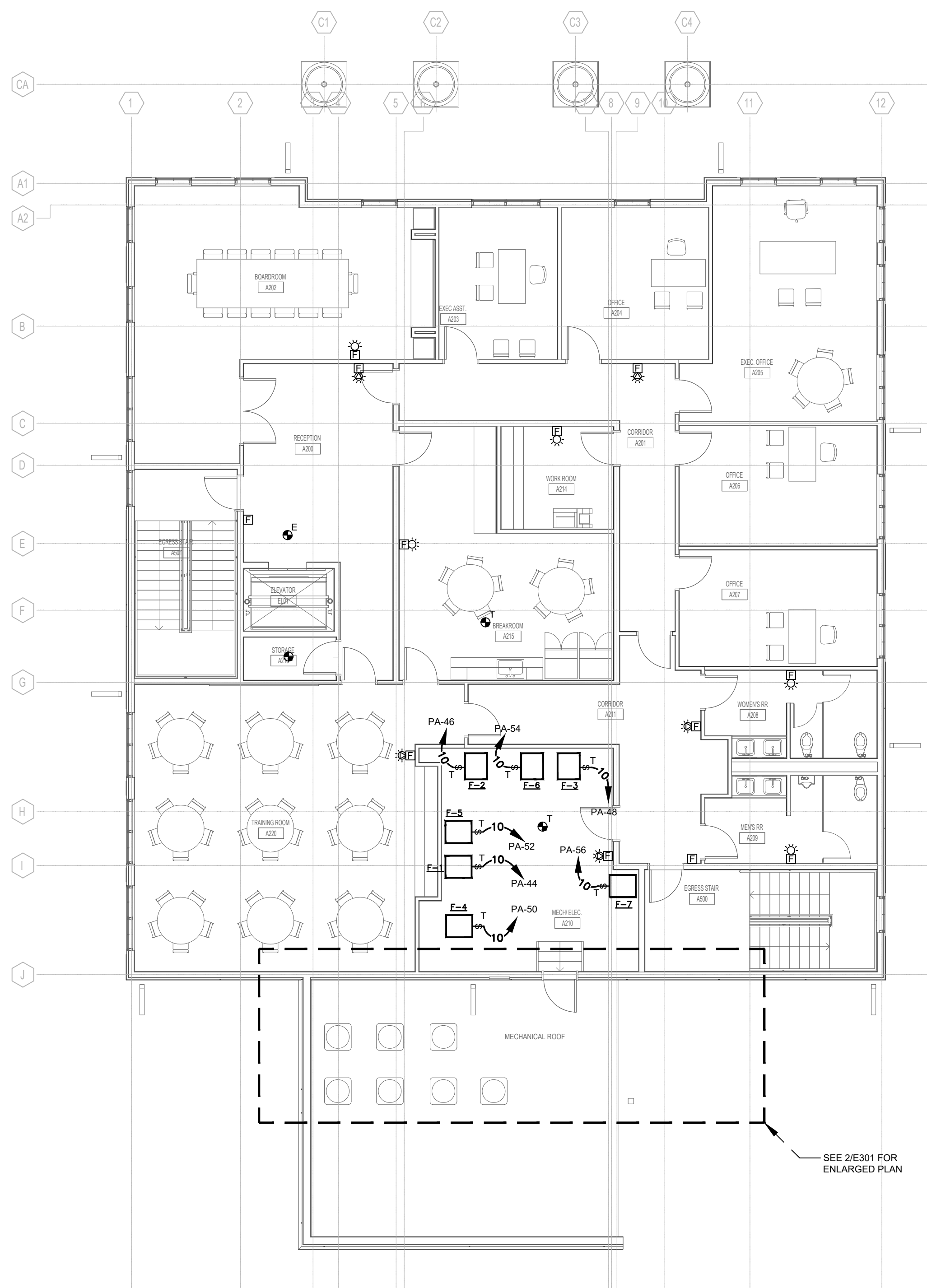
8.27.2026

CONSTRUCTION
DOCUMENTS
WBA # 25-039

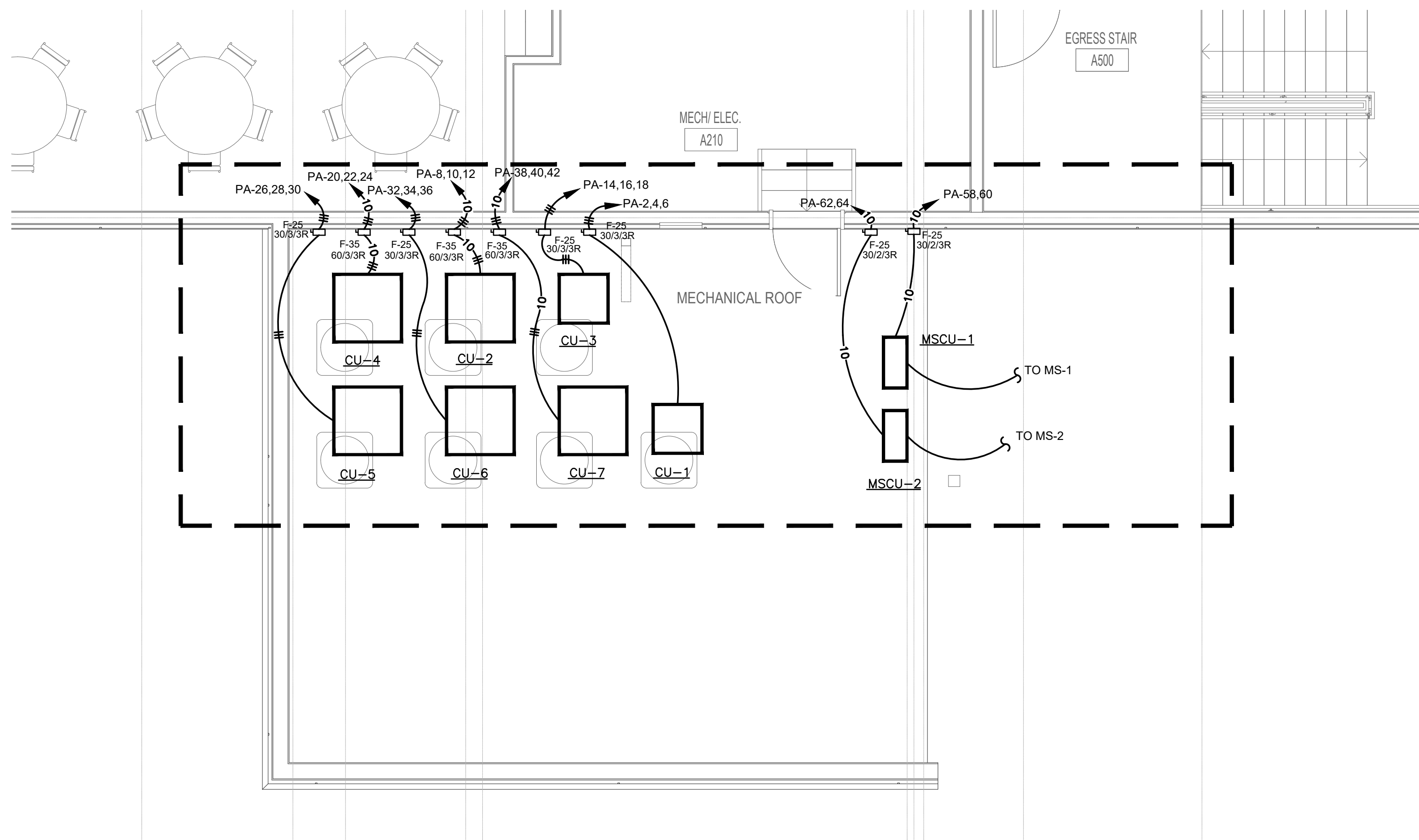
REVISIONS		
NO.	DESCRIPTION	DATE



1 MECHANICAL/AUXILIARY PLAN - LEVEL ONE
E300 Scale: 1/8" = 1'-0"



1
E301 **MECHANICAL/AUXILIARY PLAN - LEVEL TWO**
Scale: 1/8" = 1'-0"



2
E301 **MECHANICAL/AUXILIARY ENLARGED PLAN**
Scale: 1/4" = 1'-0"