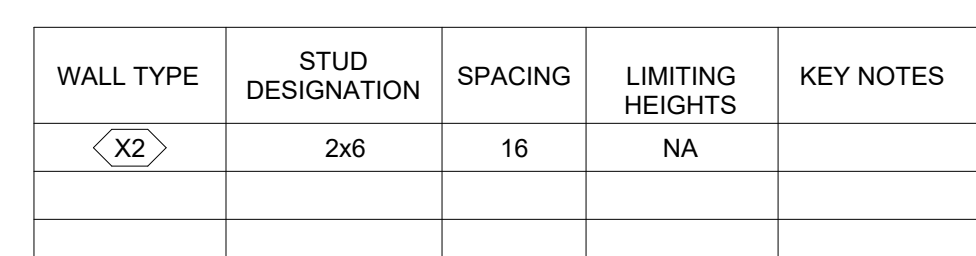
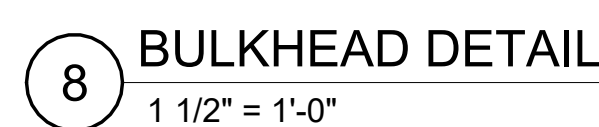
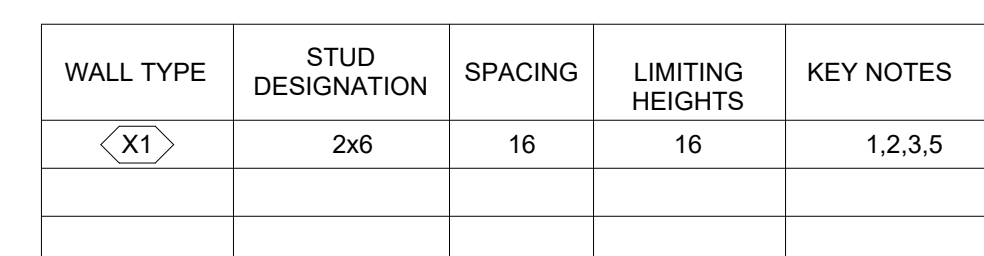


1. NOT ALL WALL TYPES LISTED APPLY TO THIS PROJECT. REFER TO FLOOR PLAN FOR LOCATIONS AND ADDITIONAL NOTES.
2. ON ALL KITCHEN WALLS AND OTHER AREAS SCHEDULED TO RECEIVE FRP OR TILE FINISH, INSTALL PLYWOOD SUBSTRATE IN LIEU OF GYPSUM
3. ALL PARTITIONS CONTAINING PLUMBING OR HAVING AN EXTERIOR FACE SHALL BE INSULATED.
4. REFERENCE FINISH FLOOR PLAN AND PAINT FINISH PLAN FOR ADDITIONAL FINISHES NOT INDICATED ON PARTITION TYPES.
5. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATIONS OF WALL PENETRATIONS. SEAL ALL OPENINGS WITH ACOUSTICAL SEALANT.
6. PROVIDE WOOD BACKING FOR ALL WALL-MOUNTED FINISH CARPENTRY, ARCHITECTURAL WOODWORK, TOILET PARTITIONS, ACCESSORIES AND OTHER SIMILAR ITEMS.
7. FULLY SHEATHED WALLS GET BRIDGING AT 14" POINTS.
8. UNSHEATHED PORTION OR PARTIALLY SHEATHED PORTION OF WALL TO RECEIVE BRIDGING AT 24" OC VERTICAL.

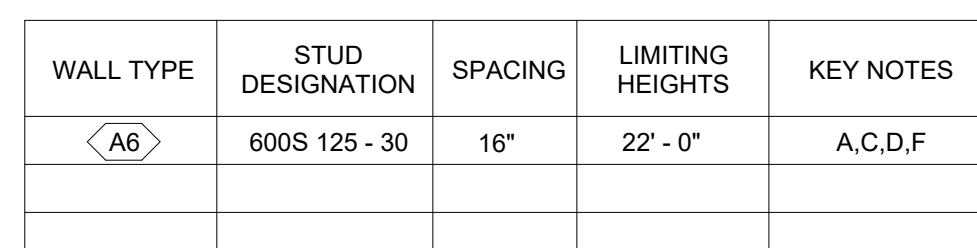
- A. INCLUDE FIBERGLASS SOUND INSULATION AS SHOWN ON PLAN.
- B. REF SPECIFICATIONS FOR SPECIFIC WALL PANEL FACE FINISH AND PROFILE.
- C. INCLUDE ACOUSTIC SEALANT AT WALL BASE AND TOP TERMINATION, BOTH SIDES OF WALL.
- D. TO 6" ABOVE ACT GRID LINE UNLESS NOTED WITH "TO X-X" (THIS DENOTES LOW WALL HEIGHT; OR "TO DECK" REF. PLANS AND INTERIOR ELEVATIONS).
- E. NO GYPSUM REQUIRED INSIDE OF CHASE
- F. PROVIDE 5" CEMENT BOARD BEHIND STAINLESS STEEL LOCATED UNDER GREASE HOODS AND EXTEND 18" MIN. BEYOND ALL SIDES OF HOOD. REF. FOOD SERVICE PLANS FOR STAINLESS STEEL LOCATION.



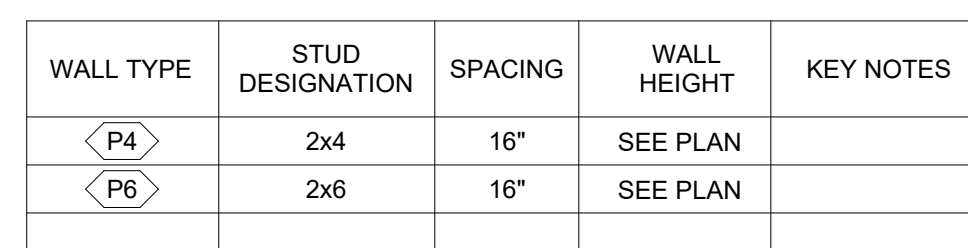
WALL TYPE X2
(EXTERIOR WALL TYPE)



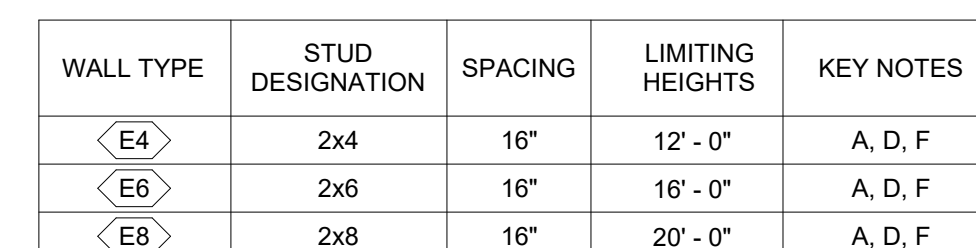
WALL TYPE X1
(EXTERIOR WALL TYPE)



4 WALL TYPE A (METAL STUD PARTITION)
3" = 1'-0"

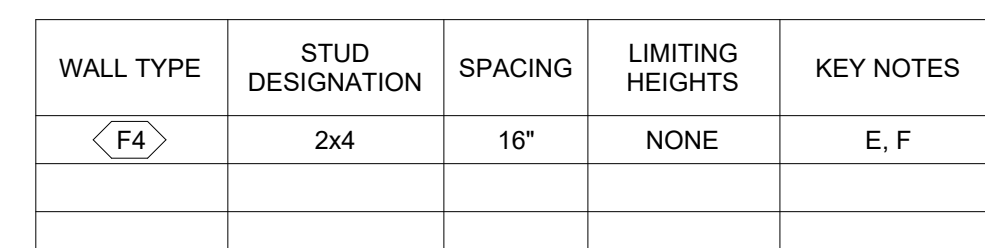


3 WALL TYPE P (WOOD STUD PARTITION)
3" = 1'-0"



WALL TYPE E (WOOD STUD PARTITION)

3" = 1'-0"



1 WALL TYPE F (WOOD STUD FURRING)
3" = 1'-0"

[illegible]

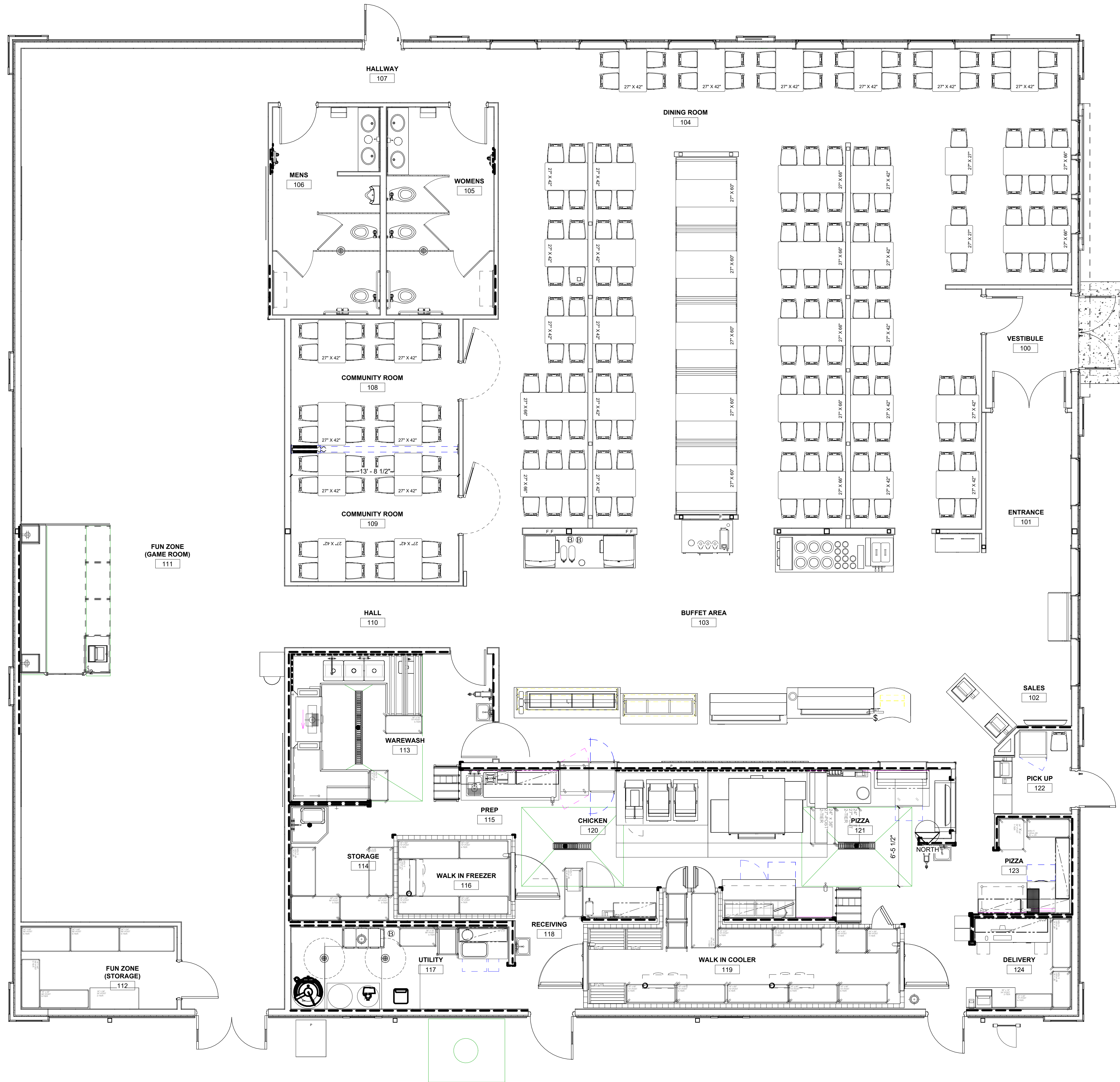
PIZZA RANCH
DODGEVILLE, WI

U.S. HIGHWAY 18 AND
NORTH BENNETT ROAD
DODGEVILLE, WI 53533

PROJECT MANAGER:
==
CHECKED BY:
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DRAWN BY:
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DOCUMENT DATE:

PROJECT NO.
260180
SHEET TITLE

**WALL TYPES,
PARTITION NOTES**



1 FLOOR PLAN/ FURNITURE
1/4" = 1'-0"



STRUCTURAL



ISSUES & DEBATES

PROJECT NAME

1. ALL CEILING GRIDS TO BE CENTERED IN ROOM EACH WAY AS SHOWN, UNLESS NOTED OTHERWISE.
2. BOTTOM OF BULKHEAD TO BE 3 1/2" BELOW LOWEST CEILING, UNLESS NOTED OTHERWISE.
3. LIGHTS TO BE CENTERED IN CEILING TILE, UNLESS NOTED OTHERWISE.
4. SEE SHEET A9.0 FOR FINISHER

	GYPSUM BOARD FINISH		2x2 R/A GRILLE
	ACOUSTICAL LAY-IN CEILING TILE FINISH		RECESSED CAN LIGHT
	PENDANT FIXTURE		SURFACE MOUNT ROUND LIGHT FIXTURE
	CEILING MATERIAL TAG SPOT ELEVATION		WALL SCONCE LIGHT FIXTURE
	2x2 RECESSED TROFFER LIGHT		LARGE ACCENT PENDANT LIGHT FIXTURE
	EXHAUST FAN		SMALL ACCENT PENDANT LIGHT FIXTURE
	2x2 S/A DIFFUSER		ACCENT SURFACE MOUNT FIXTURE
	TRACK LIGHTING		DIRECTIONAL RECESSED CAN FIXTURE

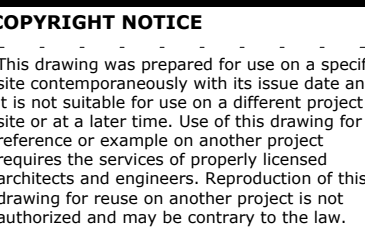
NOTE: NOT ALL DESIGNATIONS WILL APPEAR.



CEILING PLAN



STRUCTURAL

PROJECT NAME**PROJECT ADDRESS**

PROJECT MANAGER

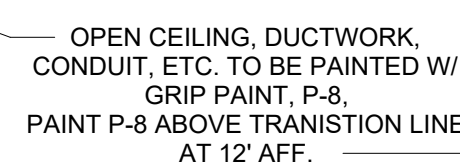
SHEET NO.

- ONE SPECIFIED PRODUCTS AND FINISHES MAY HAVE SUBSTANTIAL LEAD TIMES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PLACING ORDERS IN A MANNER TO ENSURE THEIR TIMELY ARRIVAL. THE CONTRACTOR SHALL BE RESPONSIBLE FOR EXPENSES, INCLUDING DESIGN FEES, RELATED TO ANY RESELECTIONS REQUIRED DUE TO FAILURE TO ORDER PRODUCTS IN A TIMELY MANNER.
2. INSTALL BLOCKING AS REQUIRED IN ALL PARTITIONS TO RECEIVE COUNTERS, SHELVING, MARKERBOARDS, ETC.
3. IN-WALL OR WALL SUPPORT BRACKETS TO BE PAINTED TO MATCH WALL FINISH, UNLESS NOTED OTHERWISE.
4. EXTEND ALL FLOORING UNDER FURNITURE, DESKS AND COUNTERS, UNLESS NOTED OTHERWISE.
5. ALL TRANSITIONS TO BE CENTERED UNDER DOOR IN CLOSED POSITION, UNLESS NOTED OTHERWISE. IF NO DOOR OCCURS IN OPENING, CENTER ON WALL WIDTH, UNLESS NOTED OTHERWISE. FLOORING TRANSITION STRIPS TO BE INSTALLED AT ALL FLOOR MATERIAL CHANGES. SEE DETAILS ON A7.0.
6. ALIGN ALL FLOOR TILE GROUT JOINTS WITH WALL TILE GROUT JOINTS, UNLESS NOTED OTHERWISE.
7. INTERIOR DOOR FINISHES:
 - A. ALL INTERIOR HOLLOW METAL DOORS AND FRAMES WHICH ARE NOT PREFINISHED ARE TO BE PAINTED P-4.
 - B. ALL INTERIOR WOOD DOORS WHICH ARE NOT PREFINISHED SHALL BE STAINED ST-1 WITH ALL FINISHES.
8. REFER TO ADDITIONAL NOTES AND REQUIREMENTS ON ALL OTHER DOCUMENTS AND OTHER DISCREPANCIES TO BE INCURRED.
9. OWNER TO APPROVE ALL FINAL MATERIAL SELECTIONS/COLORS BEFORE BIDDING, ORDERING, FABRICATION, AND INSTALLATION.
10. ALL EXPOSED WOOD SURFACES TO BE FINISHED AS NOTED, PROPERLY FASTENED, HOLES FILLED AND SANDED, READY FOR FINISH OR PREFINISHED IF APPROVED BY OWNER.
11. ALL WOOD FINISH SHALL BE LEFT NATURAL OR STAINED AS NOTED, FOLLOWED BY TWO COATS OF HIGH QUALITY TRANSPARENT COATING AS NOTED. MATERIAL SHALL BE SANDED BETWEEN ALL COATS.
12. ALL EXPOSED METALS TO BE SMOOTH FINISH UNLESS NOTED OTHERWISE. PROPERLY SANDED AND CLEAN OF ALL DEBRIS. READY FOR FINISH OR PREFINISH.
13. ALL EXPOSED CONCRETE, SHALL BE KEPT CLEAN AND FREE OF DEBRIS THROUGHOUT CONSTRUCTION PROCESS. INTERIOR CONCRETE TO BE SMOOTH FINISH UNLESS NOTED OTHERWISE. EXTERIOR CONCRETE TO BE BROOM FINISH UNLESS NOTED OTHERWISE.
14. INSTALL FRP-2 ABOVE CG-1 IN KITCHEN (5' - 0" AFF TO FINISHED CEILING), REF FLOOR SERVICE/EQUIPMENT PLANS FOR LOCATIONS.
15. SEALANTS USED SHALL MATCH ADJACENT MATERIAL COLOR, REVEAL COLORS, OR GROUT COLORS.
16. ALL FLOORING SHALL BE INSTALLED PER MANUFACTURER SPECIFICATIONS USING APPROVED ADHESIVE AND SEALANTS.
17. TOP OF DRAIN DRAINS AND FLOOR SINKS SHALL BE FLUSH WITH FINISHED FLOOR SURFACE. COORDINATE WITH PLUMBER, UNLESS NOTED OTHERWISE.
18. FLOORING CONTRACTOR, ALL SLAB AREAS MUST BE SMOOTH AND LEVEL, AND MEET MANUFACTURER SPECIFICATIONS PRIOR TO INSTALLING FLOORING MATERIAL.
19. WOOD TRIM JOINTS SHALL BE PLACED IN INCONSPICUOUS LOCATIONS.
20. ALL WALLS MUST EXTEND 6" ABOVE FINISHED CEILING.
21. WD-1 SHALL TERMINATE AT FINISHED CEILING.
22. PINE CAR LINING (WD-1) WITH V-GROOVE INSTALLED TOWARDS THE WALL/SMOOTH SIDE OUT. INSTALL WITH SUND NAIL FASTENERS AND ADHESIVE.
23. ALL WALLS NEED TO HAVE A LEVEL 5 FINISH - MEDIUM ORANGE PEEL TEXTURE PRIOR TO APPLYING FINISH PAINT.
24. STAINLESS STEEL TRANSITION BETWEEN PROTECT-ALL FLOORING AND LVT, PROVIDED BY PROTECT-ALL, INSTALLED BY CONTRACTOR AFTER ALL FLOORING IS INSTALLED.

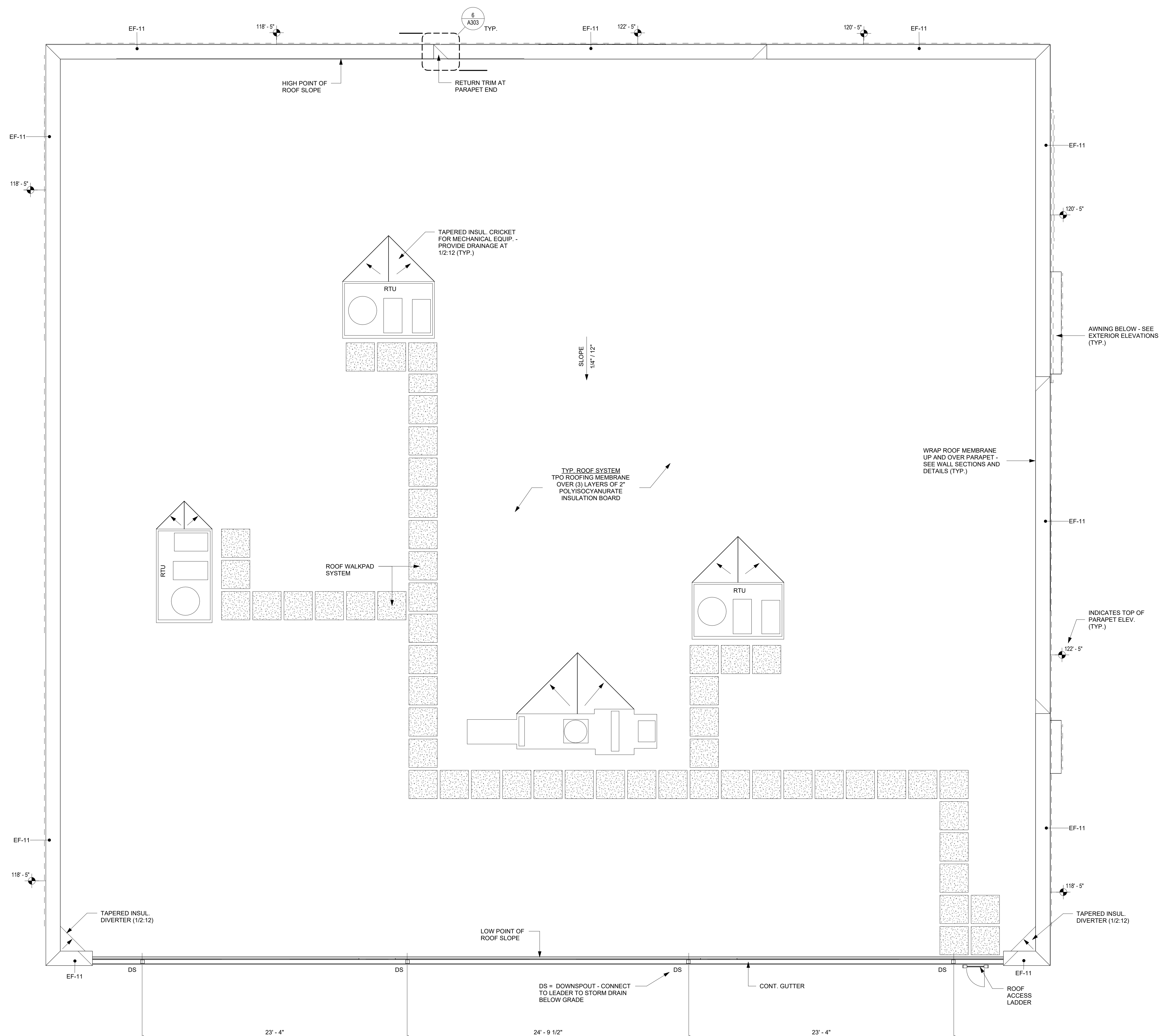


PROJECT NAME

1. REF SHEET A601 FOR INTERIOR FINISH LEGENDS AND DETAILS.
2. REF INTERIOR ELEVATIONS FOR TRIM AND ADDITIONAL WALL FINISH LOCATIONS.
3. ALL WALLS NEED TO HAVE A LEVEL 5 FINISH - PRIOR TO APPLYING FINISH PAINT.



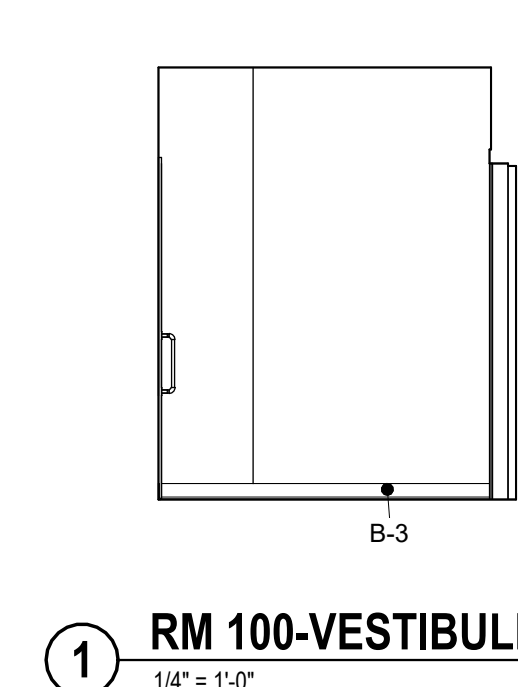
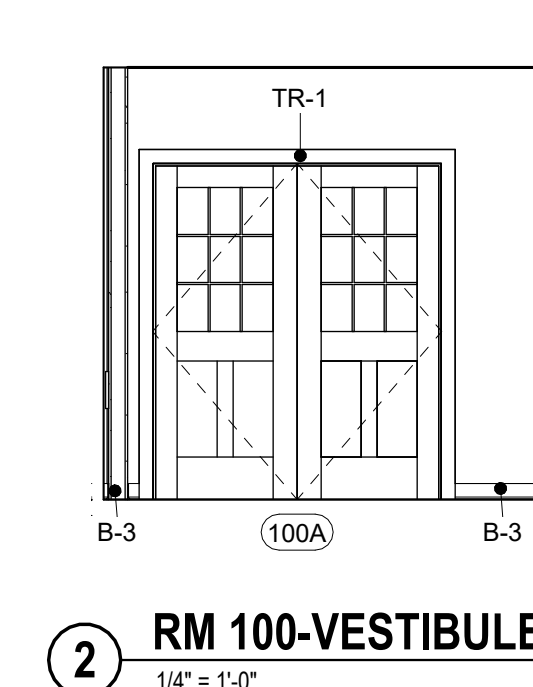
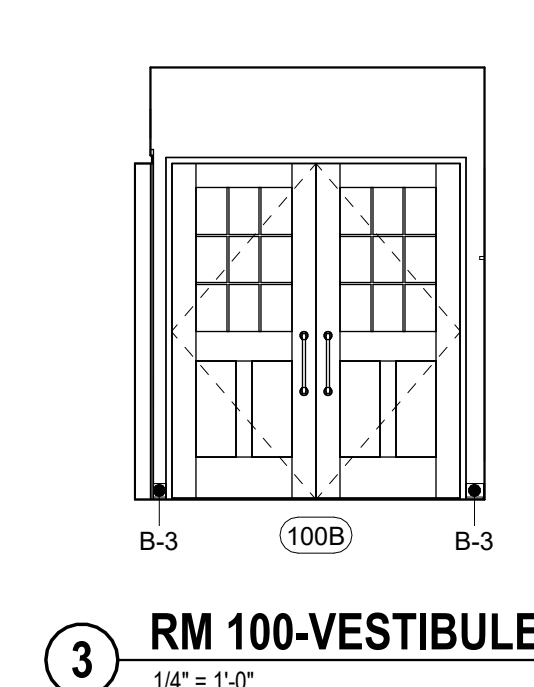
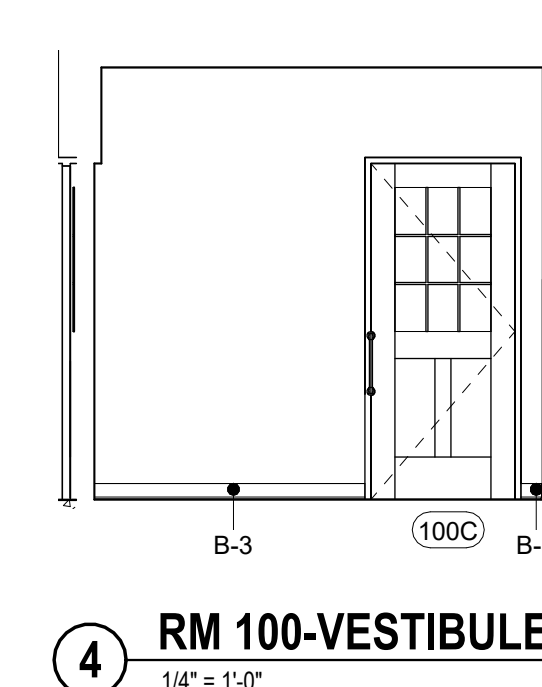
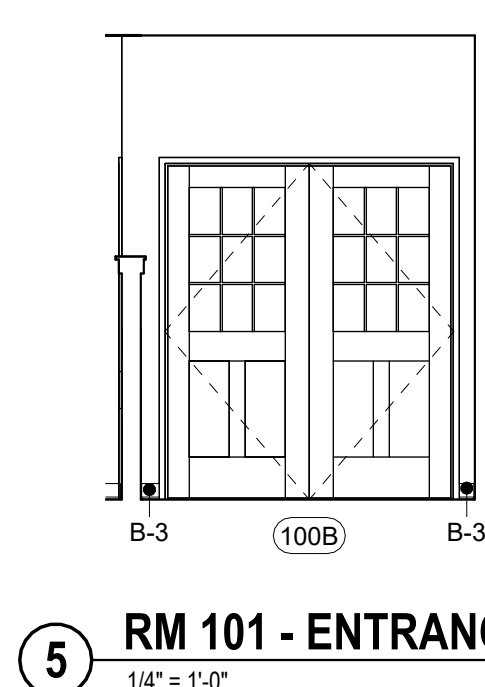
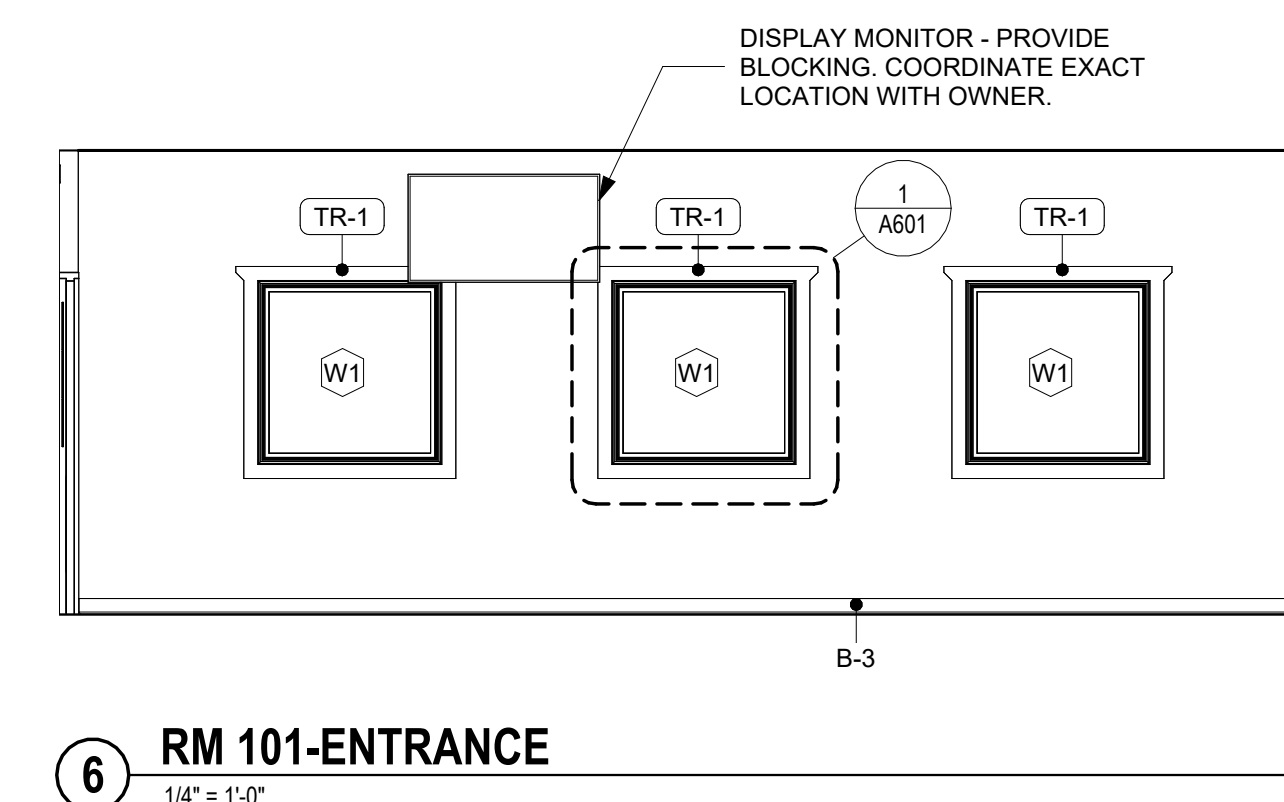
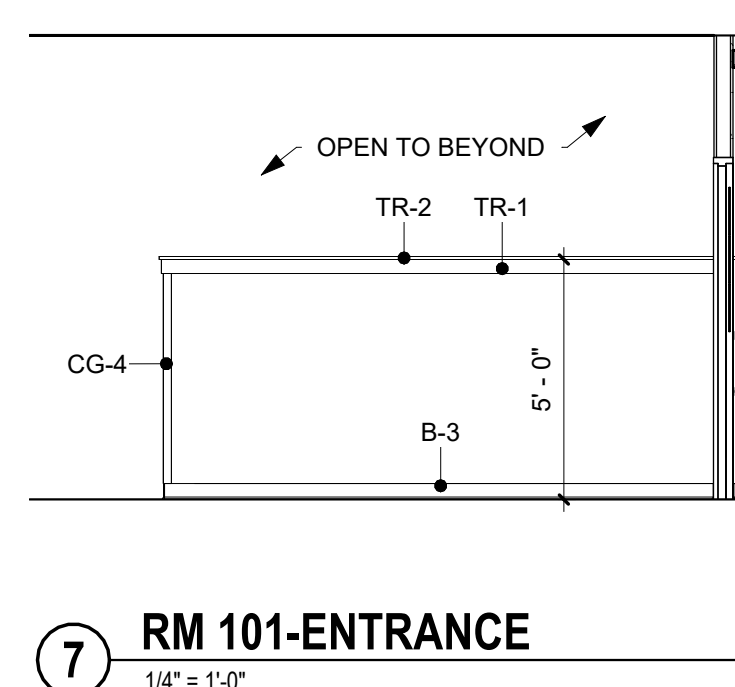
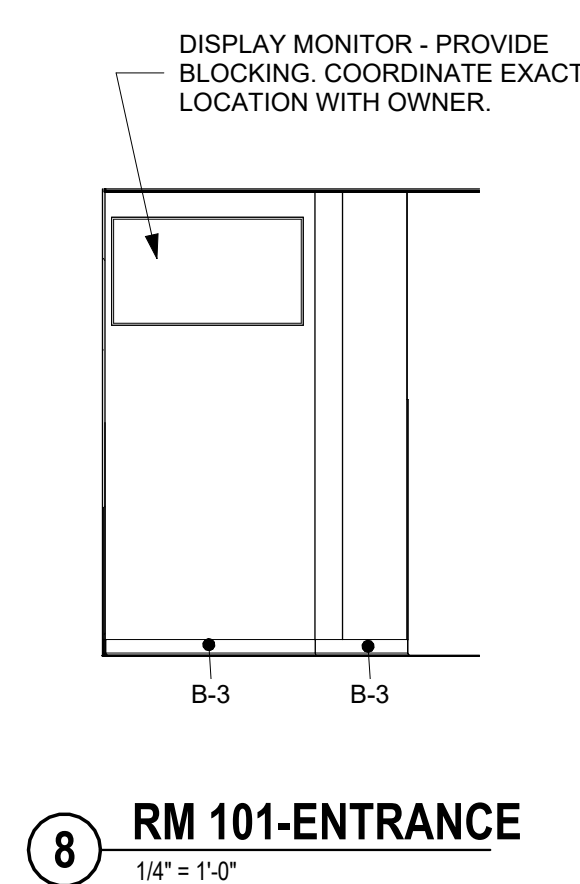
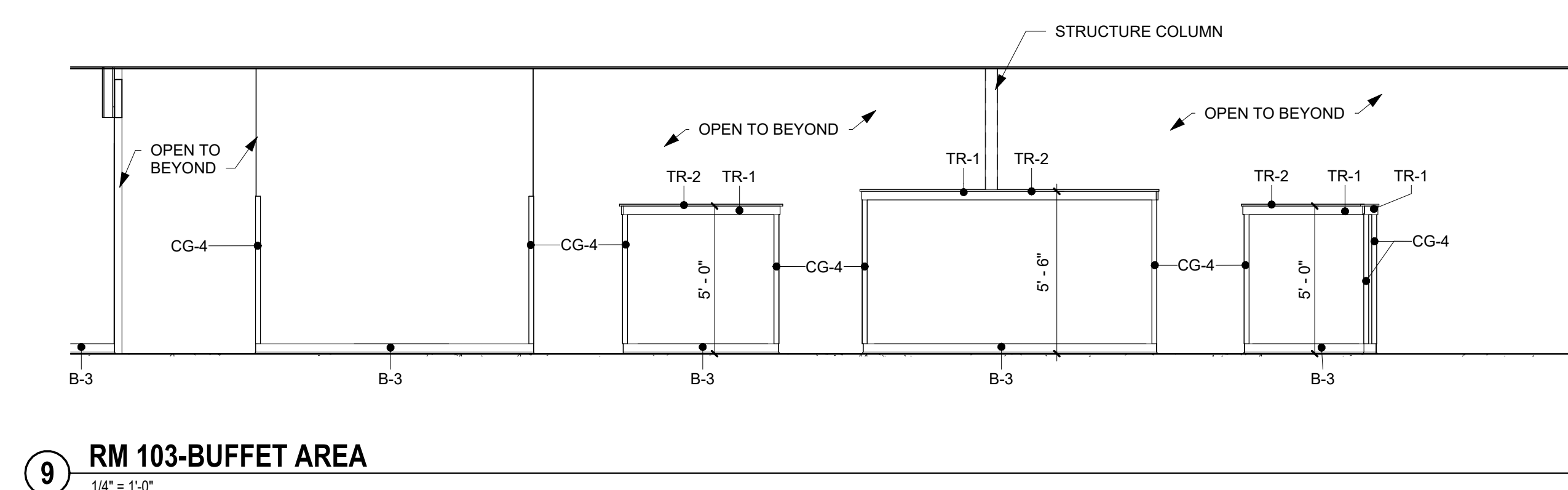
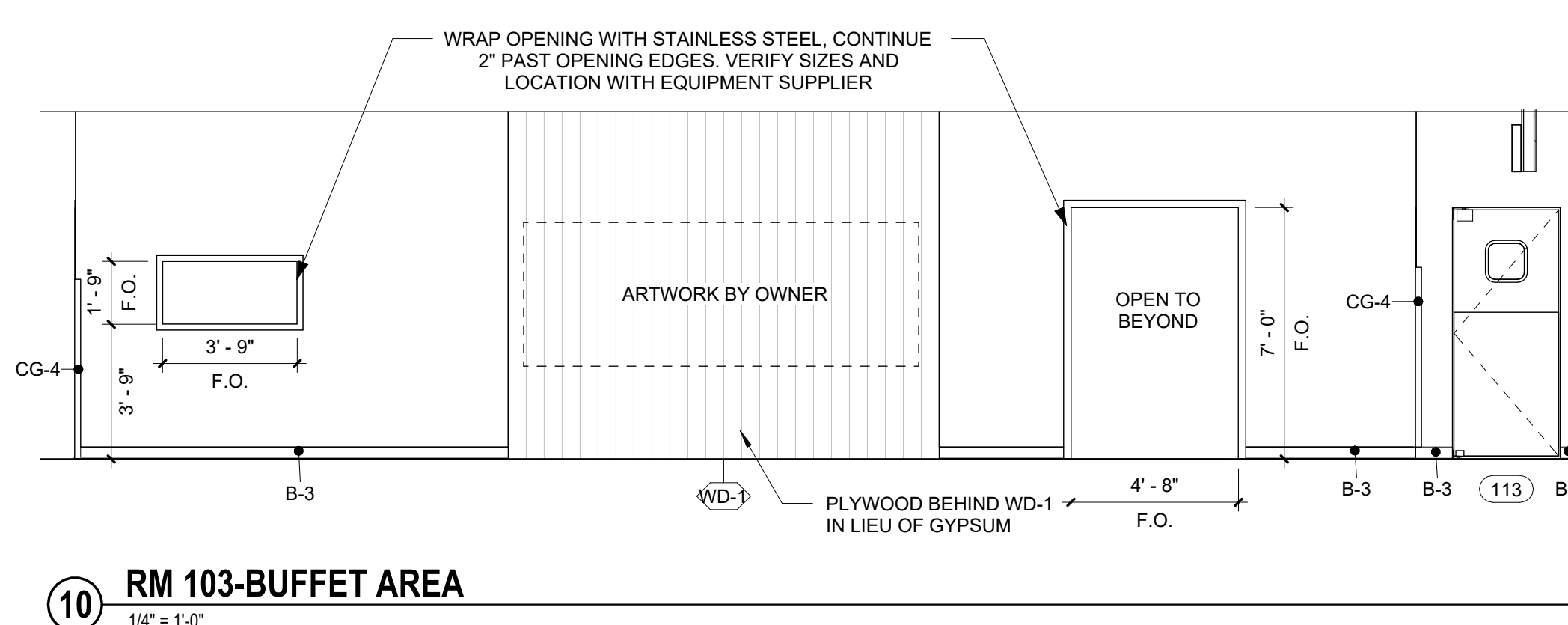
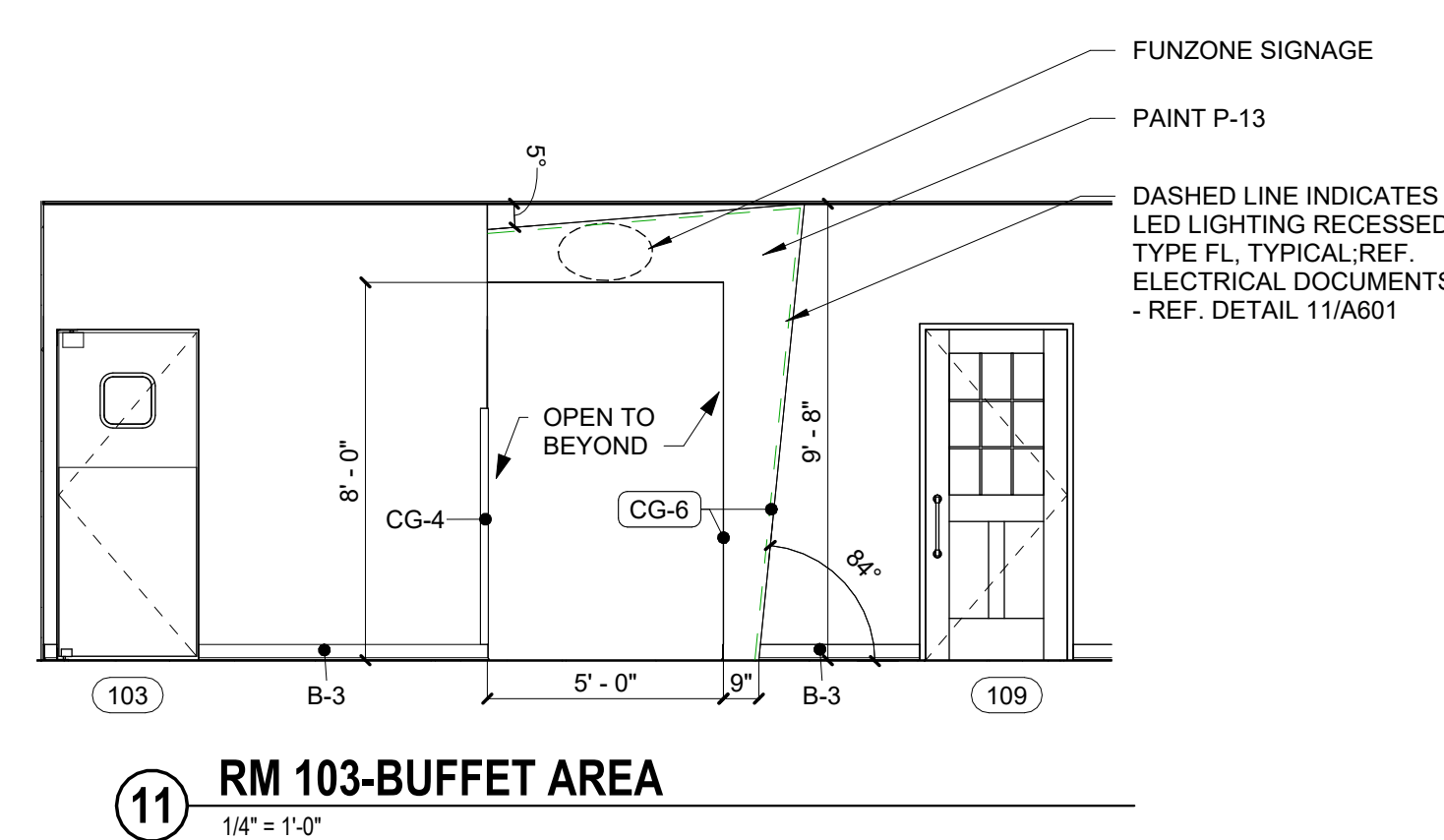
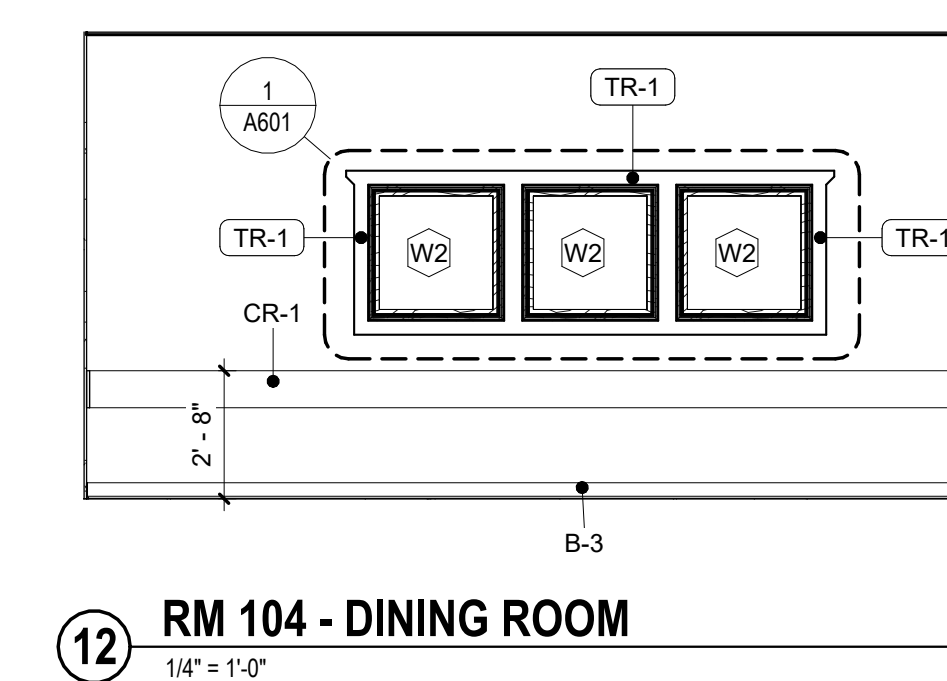
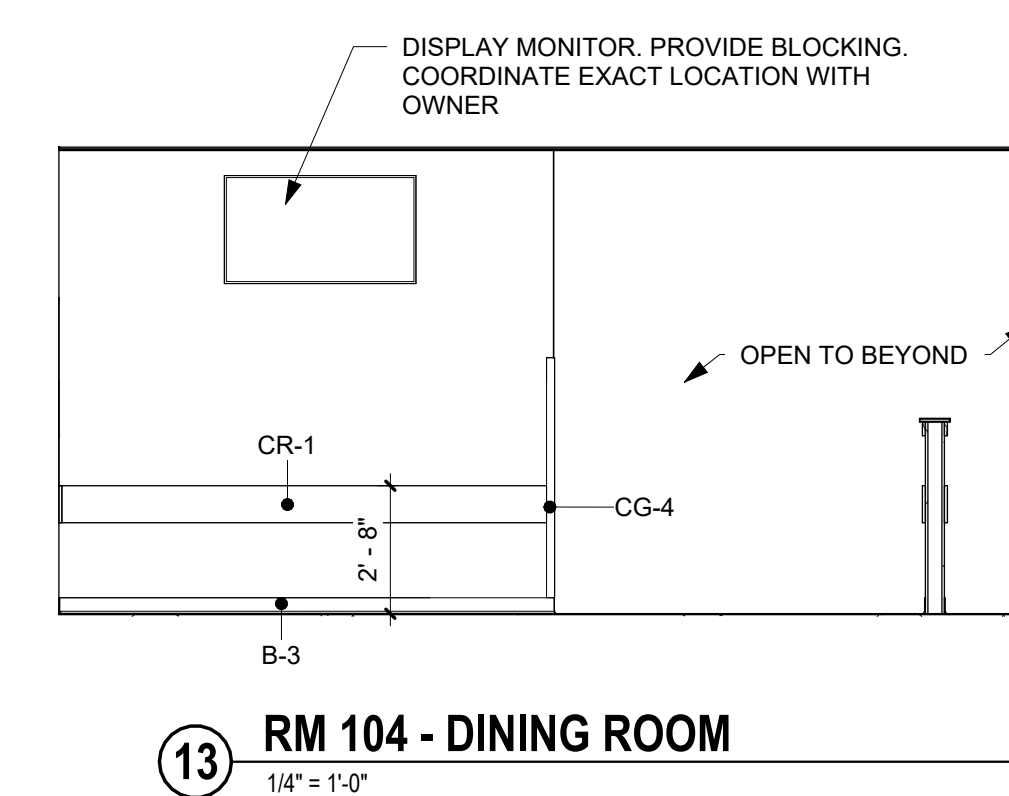
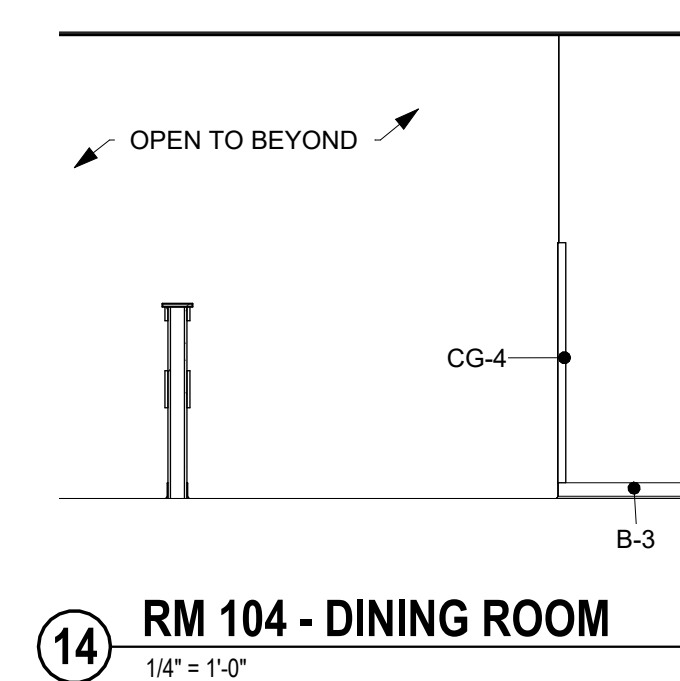
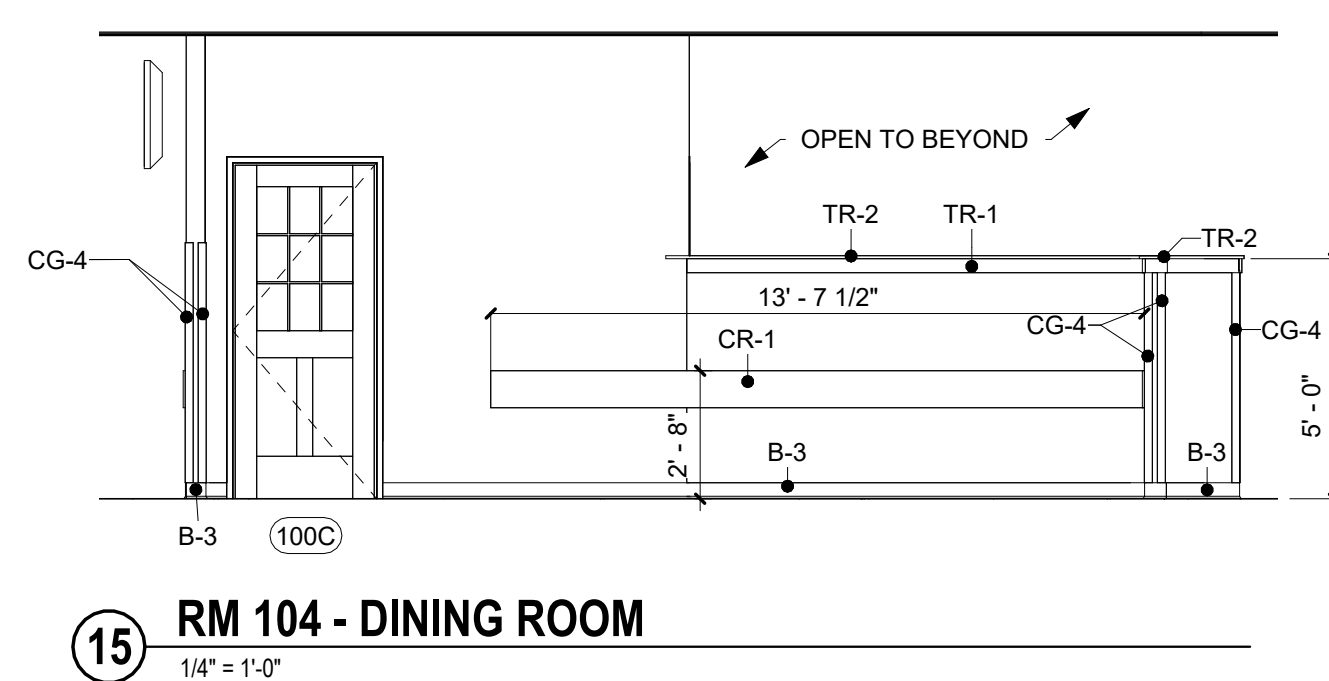
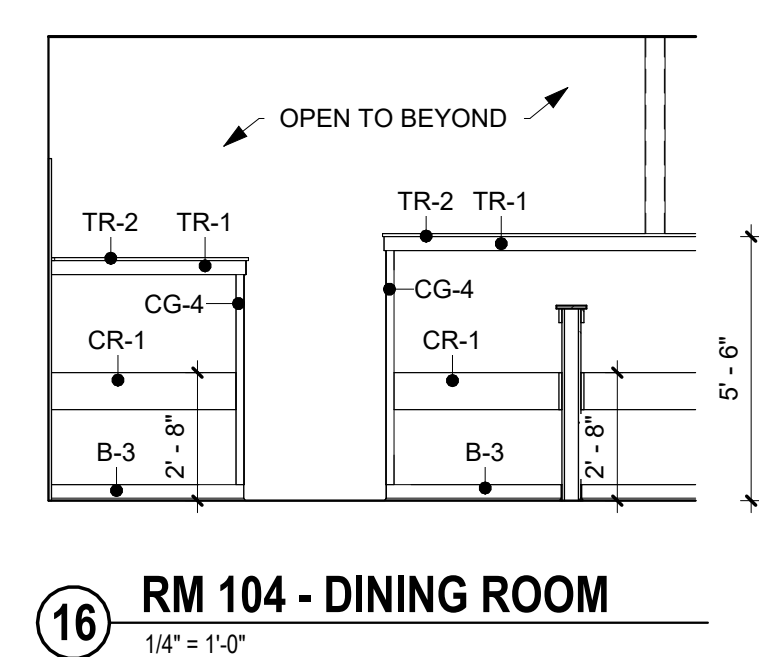
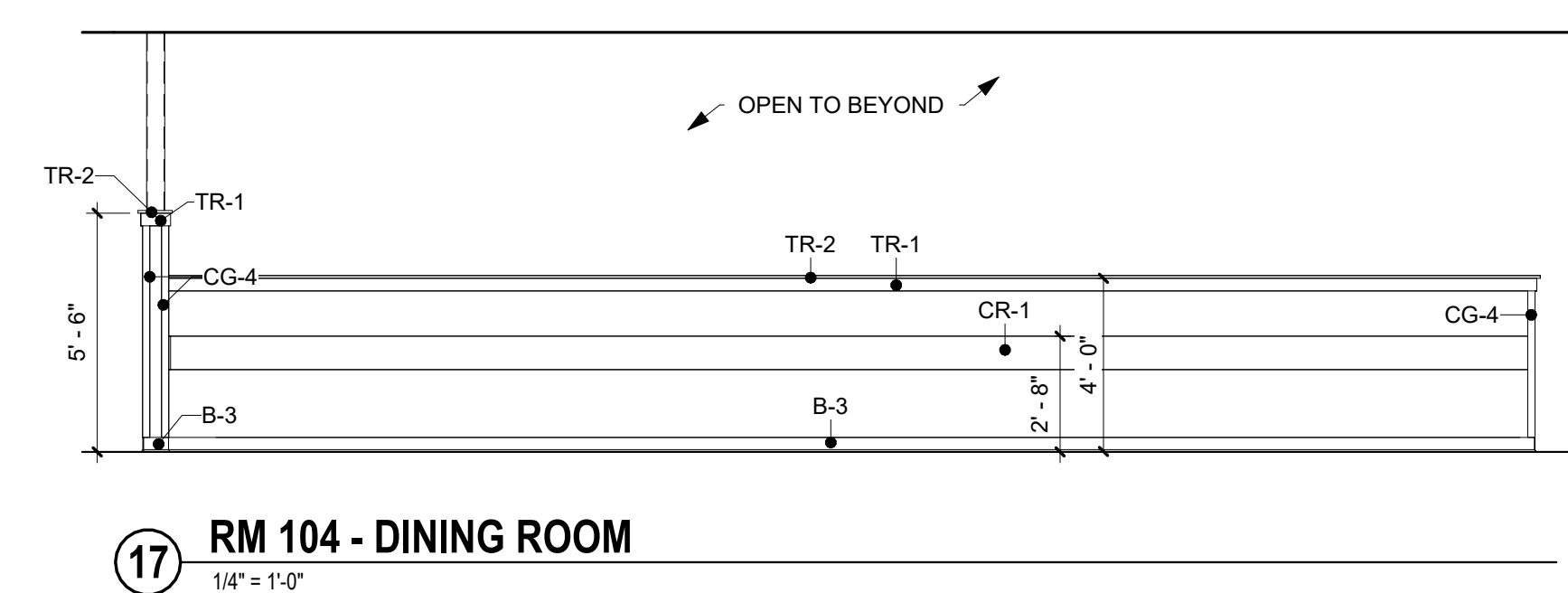
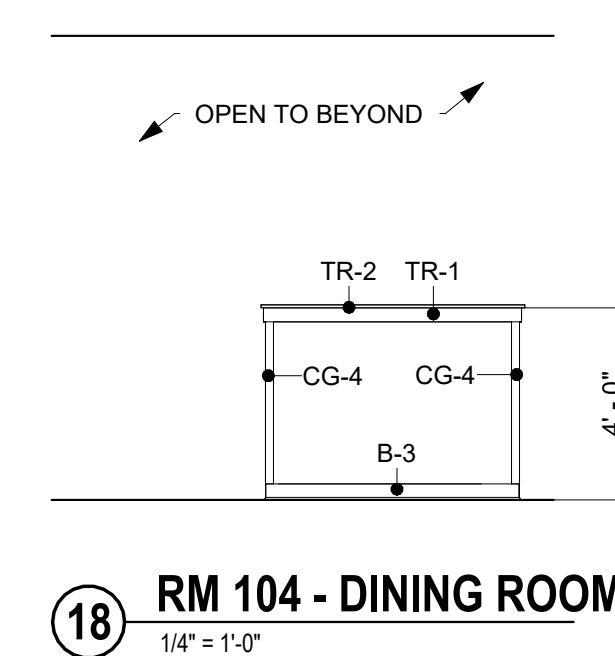
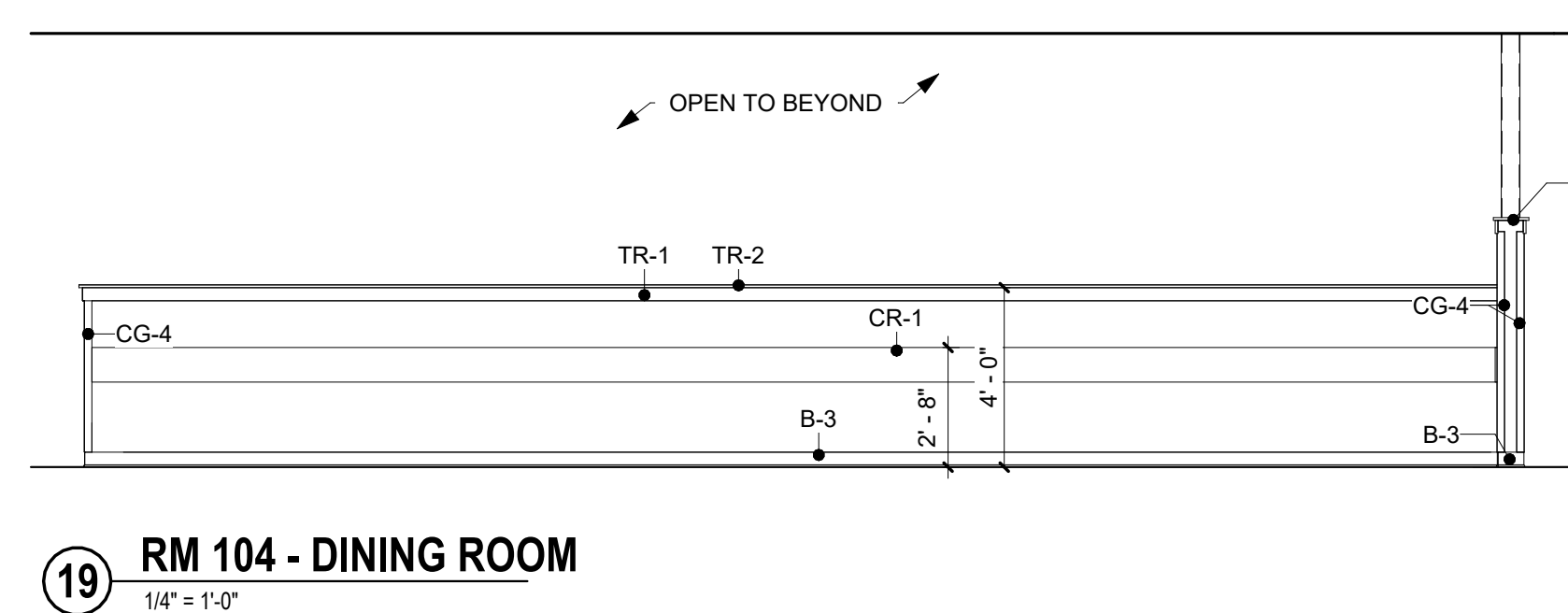
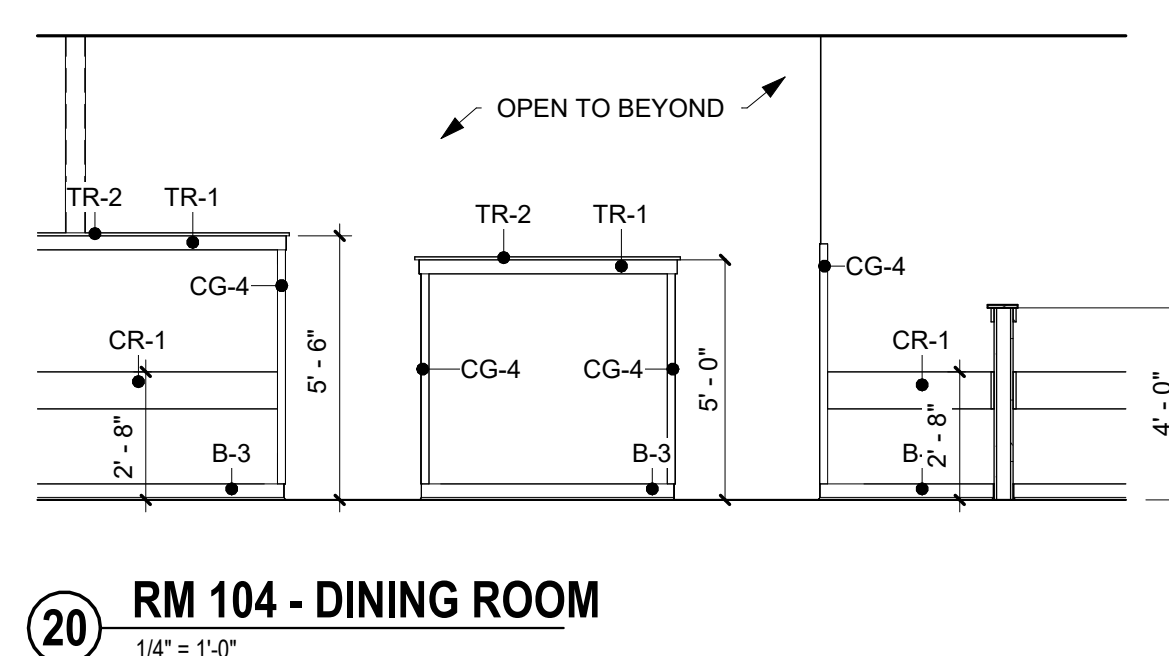
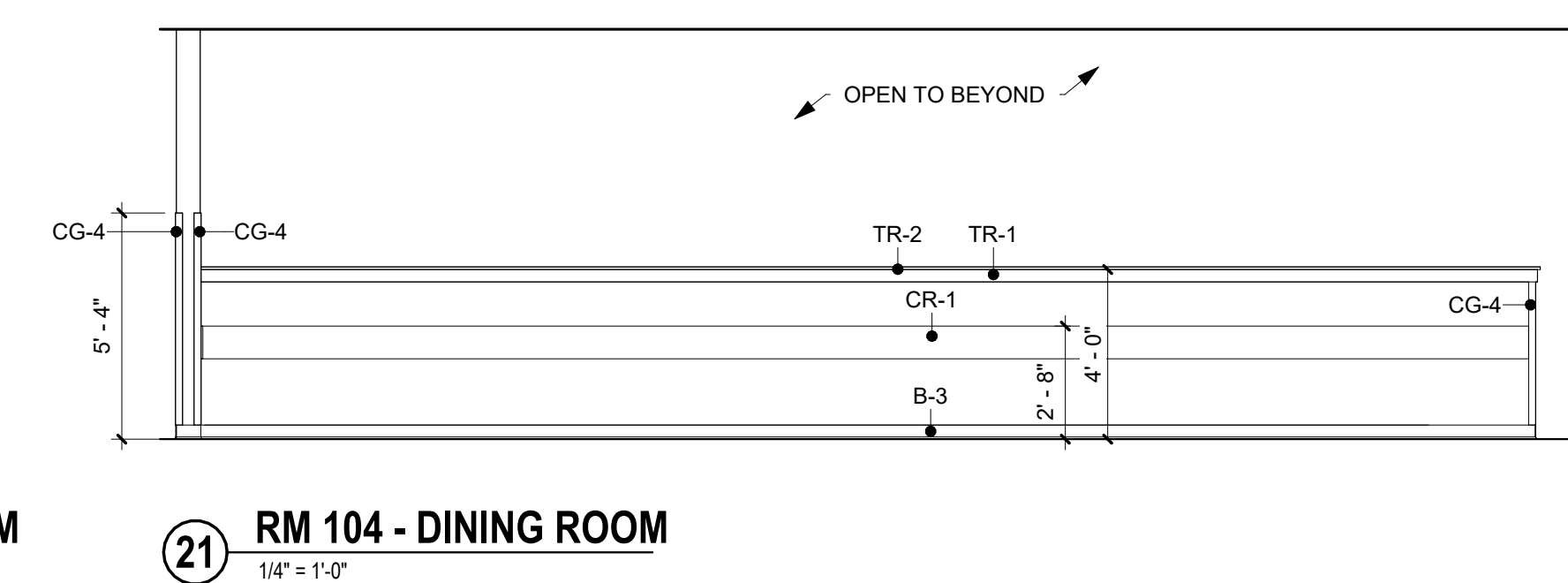
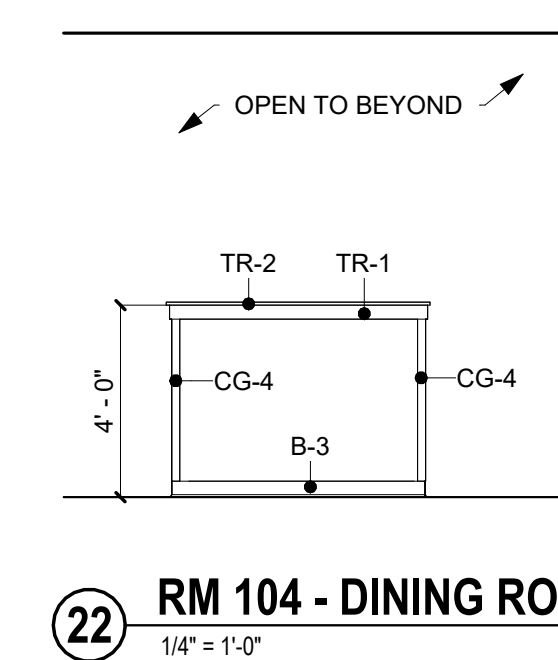
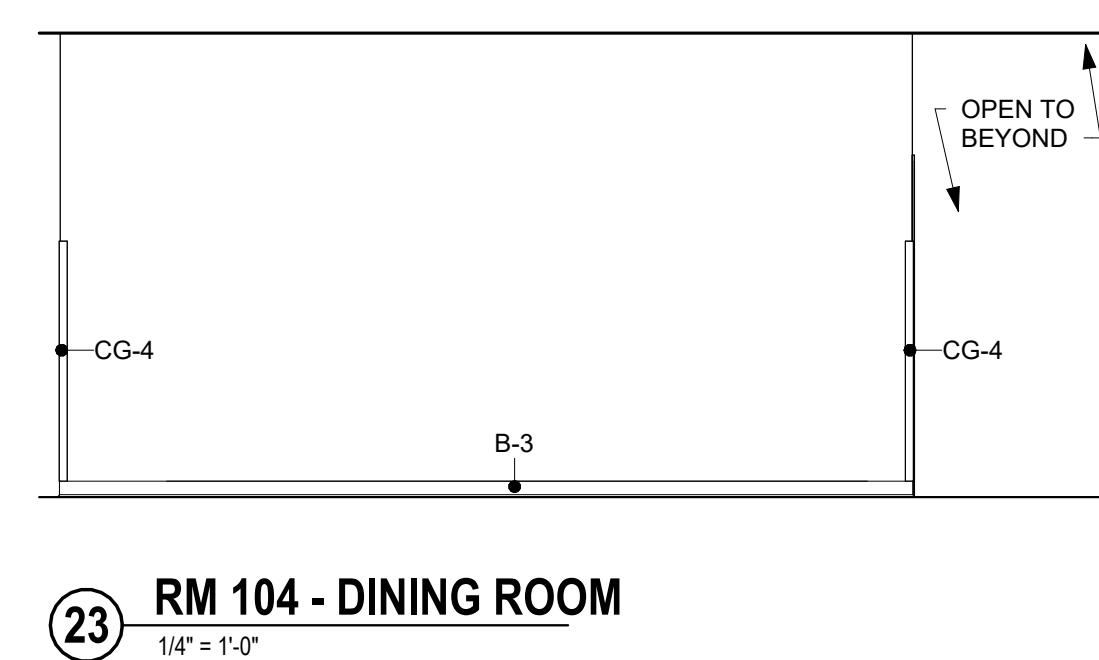
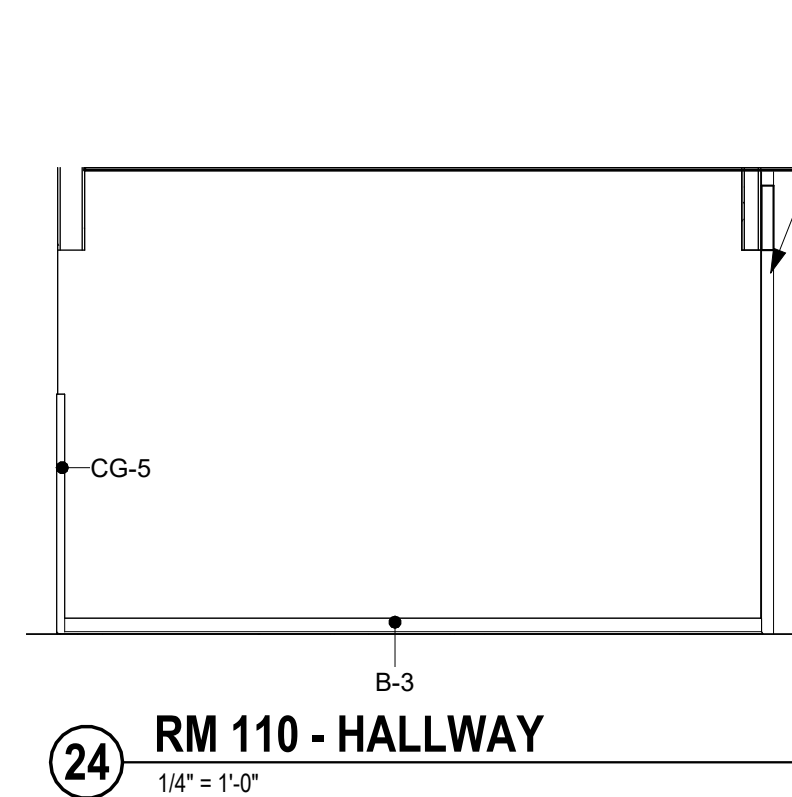
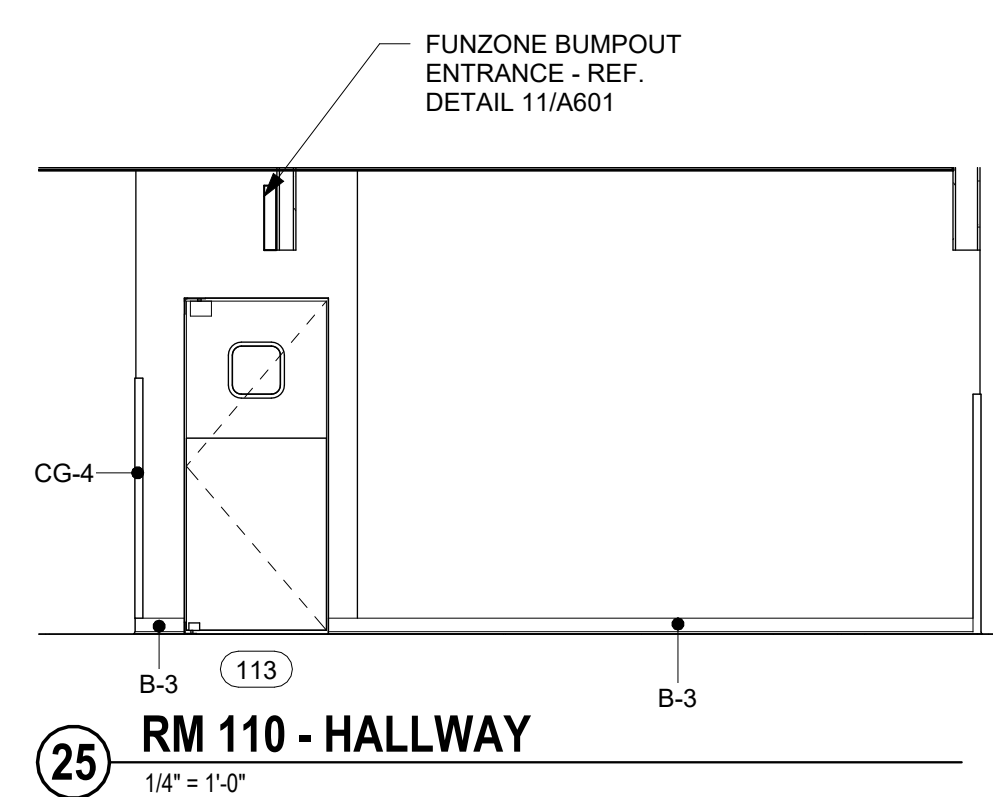
1 PAINT FINISH PLAN
1/4" = 1'-0"

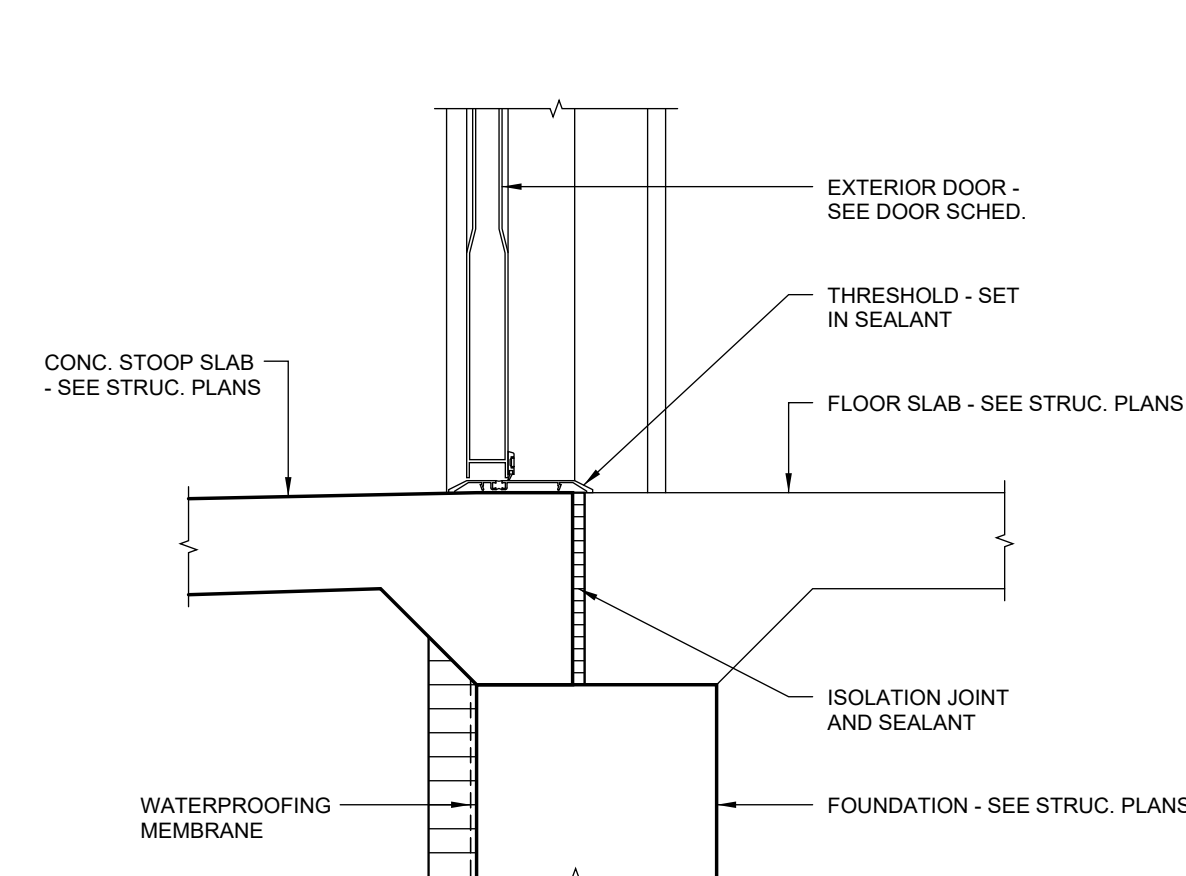


1 ROOF PLAN
1/4" = 1'-0"

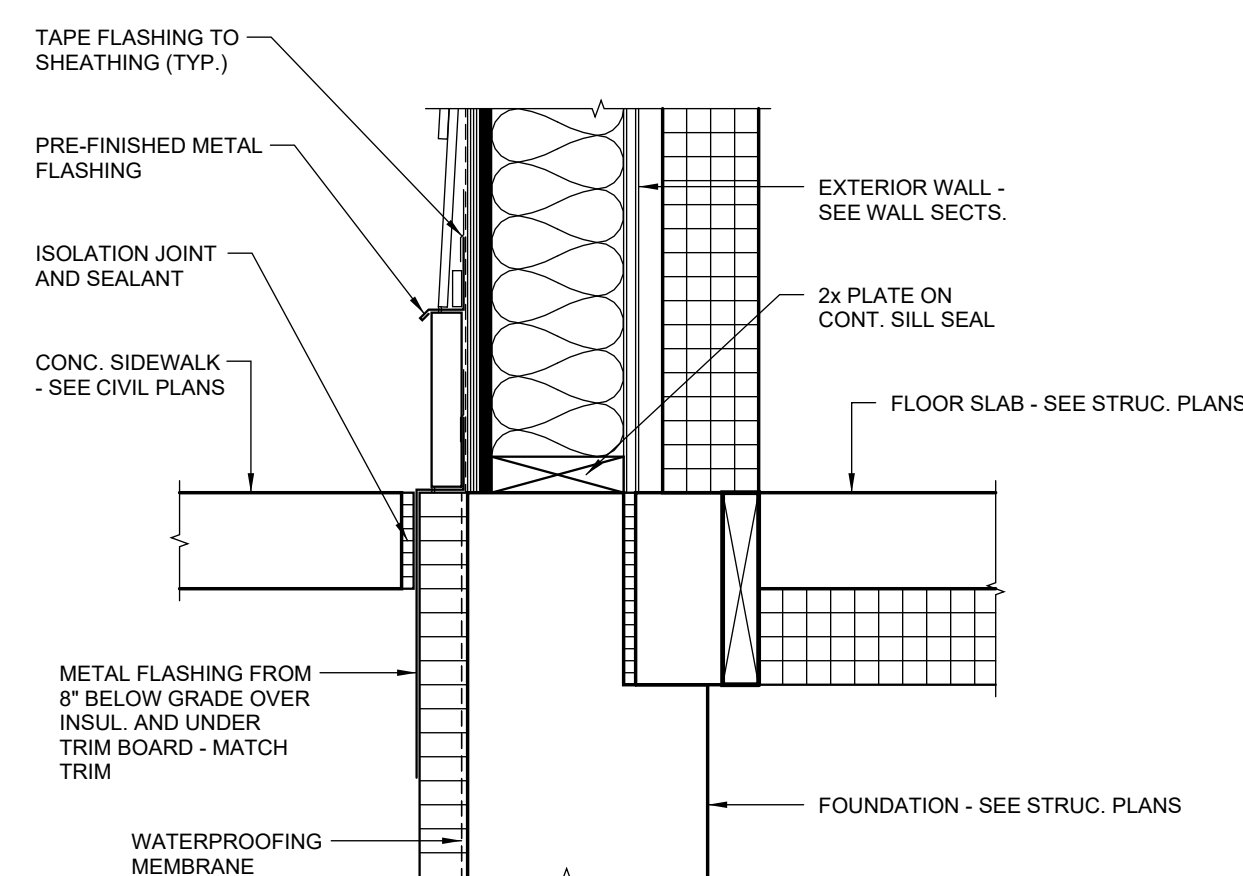
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SHEET NOTES	
1.	REF SHEET A601 FOR INTERIOR FINISH SCHEDULES AND DETAILS
2.	REF SHEET A104 FOR PAINT COLOR AND LOCATION

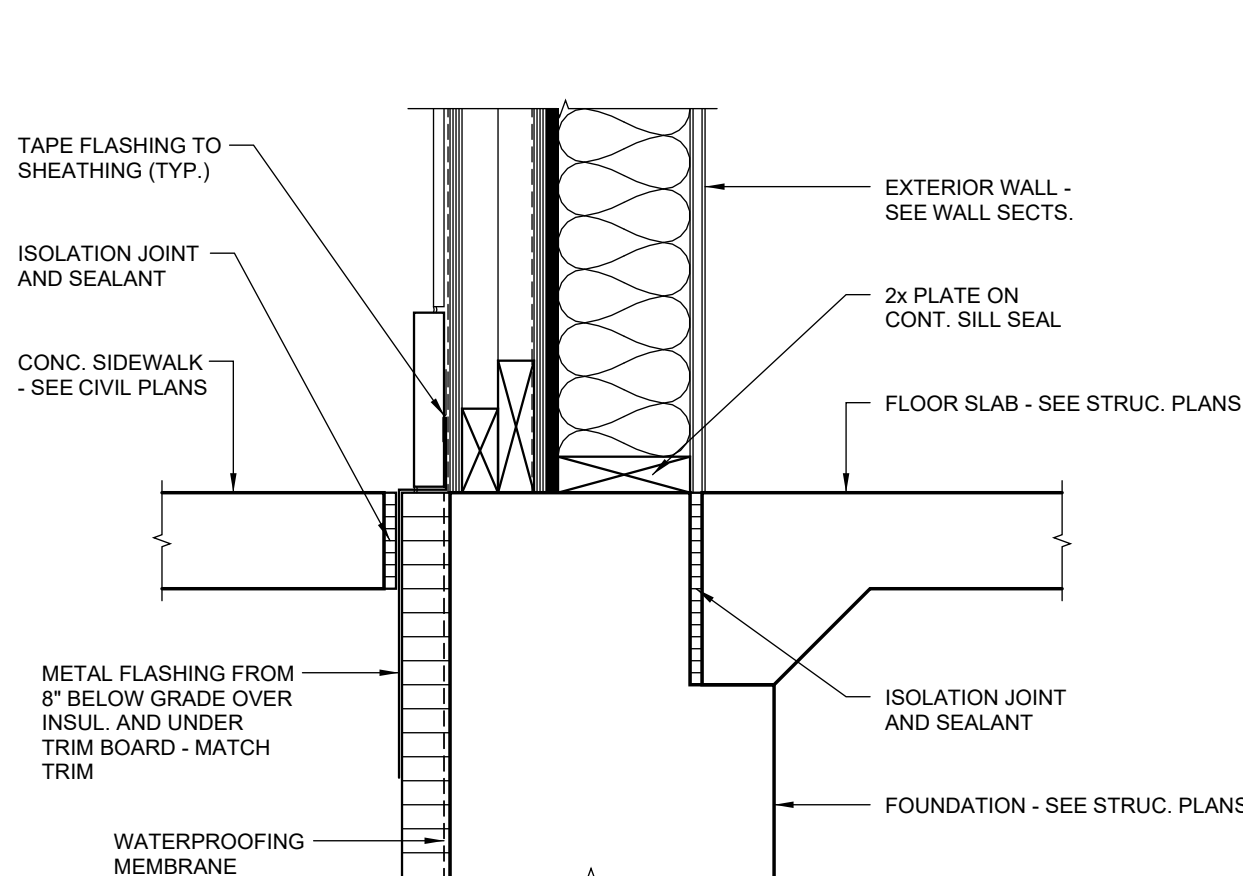




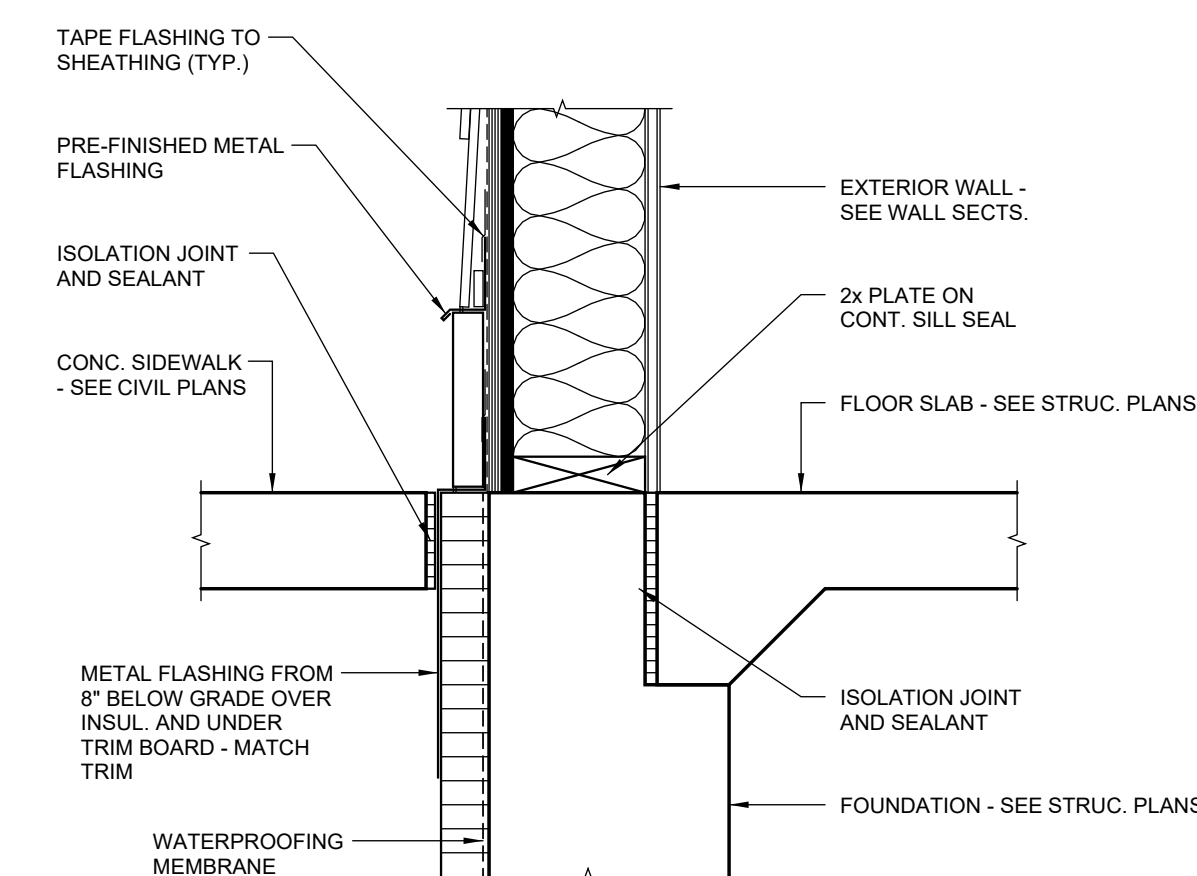
9 — DOOR THRESHOLD DETAIL
1 1/2" = 1'-0"



8 WALL BASE DETAIL
1 1/2" = 1'-0"



7 WALL BASE DETAIL
1 1/2" = 1'-0"



6 — WALL BASE DETAIL
1 1/2" = 1'-0"

AWNING NOTES:

1. AWNING INSTALLER TO VERIFY ADEQUATE STRUCTURE TO SUPPORT WEIGHT OF AWNING & THE MECHANICAL ATTACHMENT METHOD THROUGH STONE VENEER. DO NOT ATTACH TO VENEER.
2. AWNING FRAME TO BE FIELD FABRICATED OF 1x1 ANODIZED ALUMINUM TUBE OF THICKNESS DETERMINED BY INSTALLER FOR REQUIRED PERFORMANCE. ALL JOINTS TO BE WELDED & GROUND SMOOTH. PAINT FRAME TO MATCH EP-1.
3. AWNING FABRIC TO BE STRETCHED TIGHT OVER FRAME AND FASTENED WITH APPROPRIATE FASTENERS.
4. REFER TO ELEVATIONS FOR AWNING DIMENSIONS & COLORS.



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920-810-5561

STRUCTURAL



PROFESSIONAL SEAL



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ISSUES & REVISIONS

[illegible]

PROJECT NAME

PIZZA RANCH
DODGEVILLE, WI

PROJECT ADDRESS

**U.S. HIGHWAY 18 AND
NORTH BENNETT ROAD
DODGEVILLE, WI 53533**

PROJECT MANAGER:

==
CHECKED BY:

1000

DOCUMENT DATE:

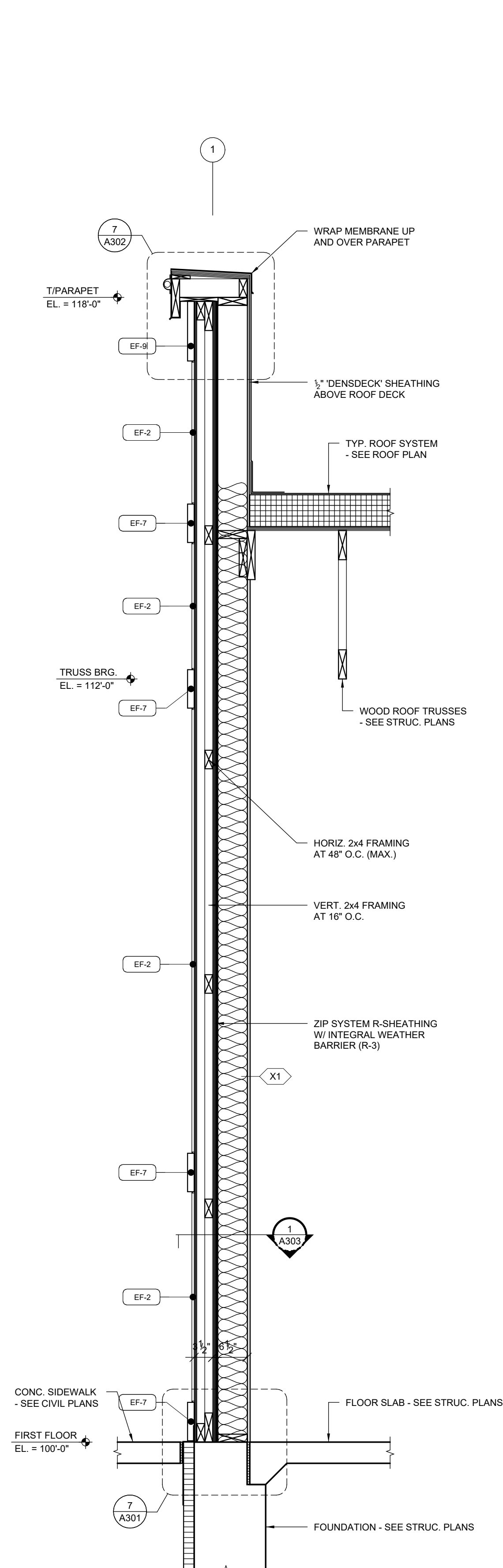
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260180

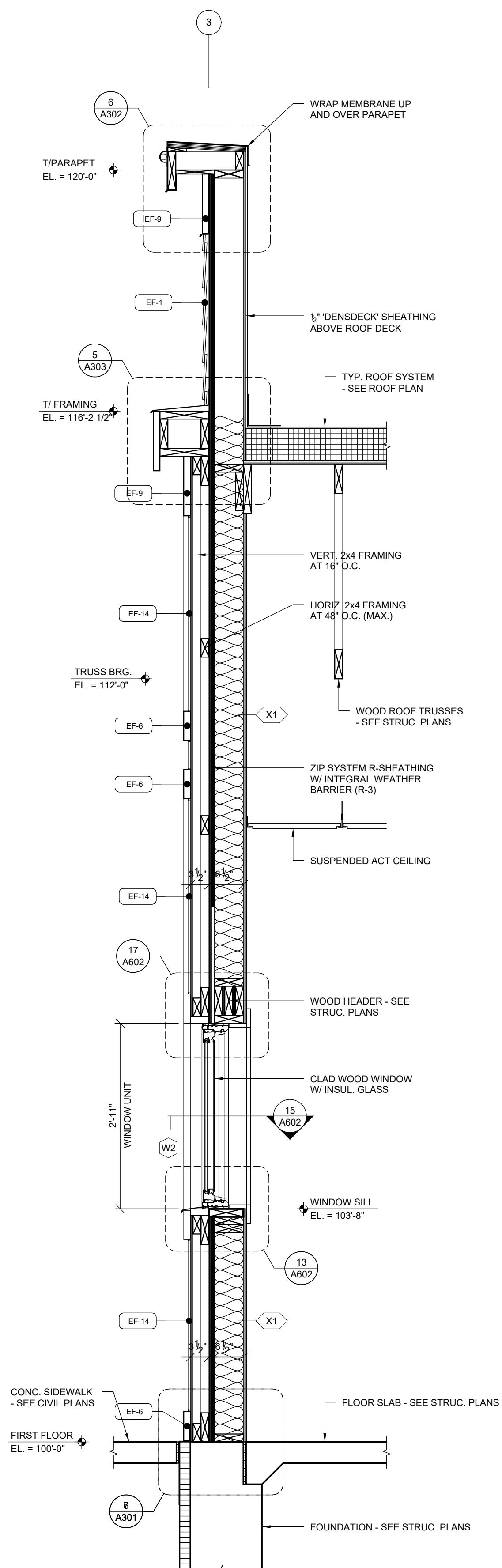
TYPICAL SECTIONS AND DETAILS

SHEET NO.

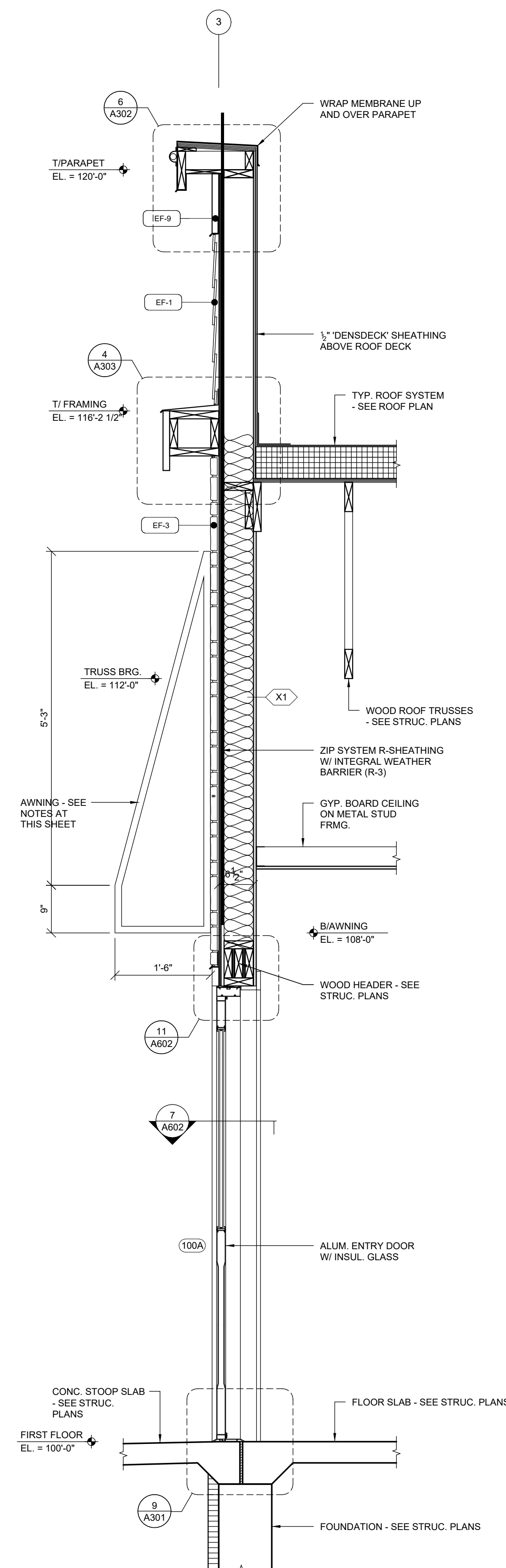
A301



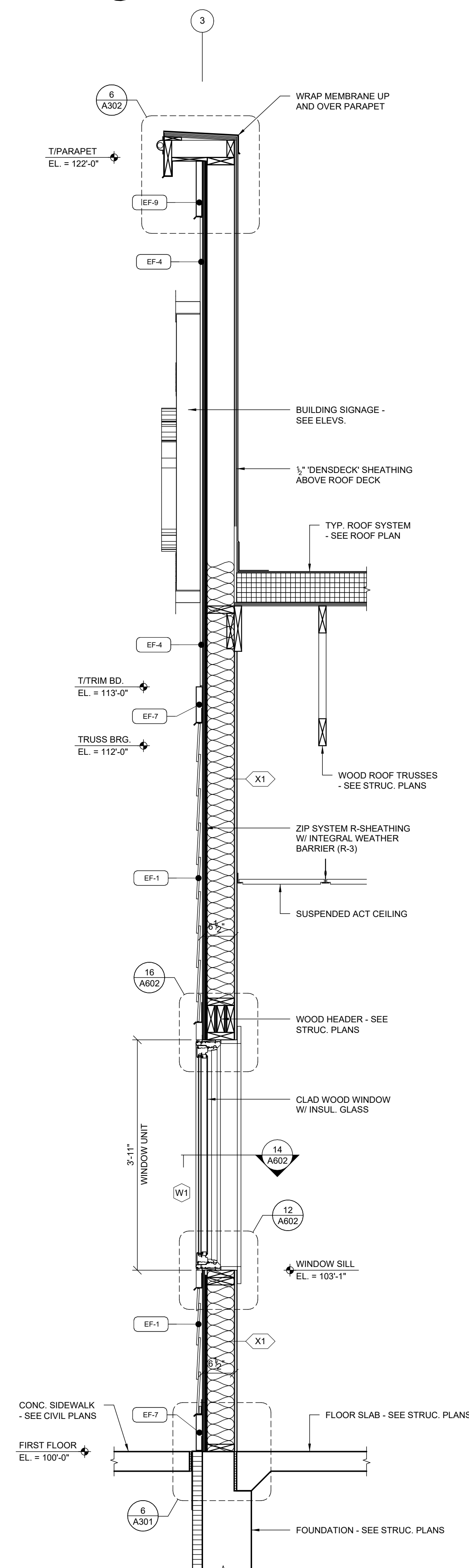
5 TYP. WALL COLUMN
3/4" = 1'-0"



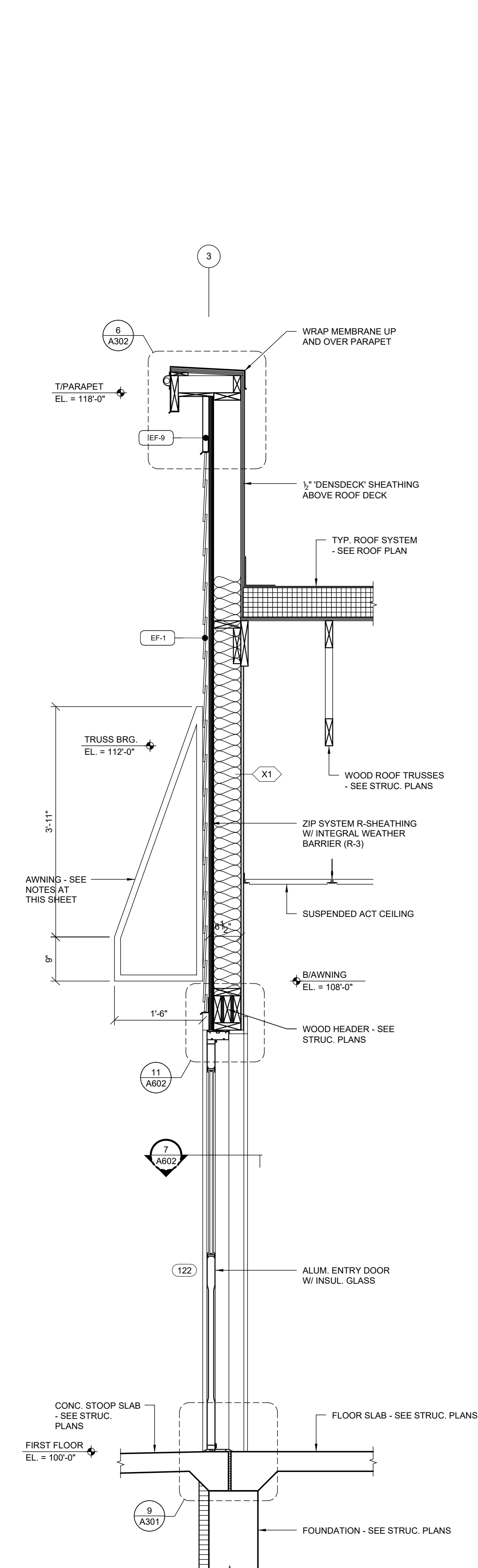
4 — LARGE BARN DOOR
3/4" = 1'-0"



3 — MAIN ENTRY DOOR
3/4" = 1'-0"



2 WINDOW 'W1'
3/4" = 1'-0"



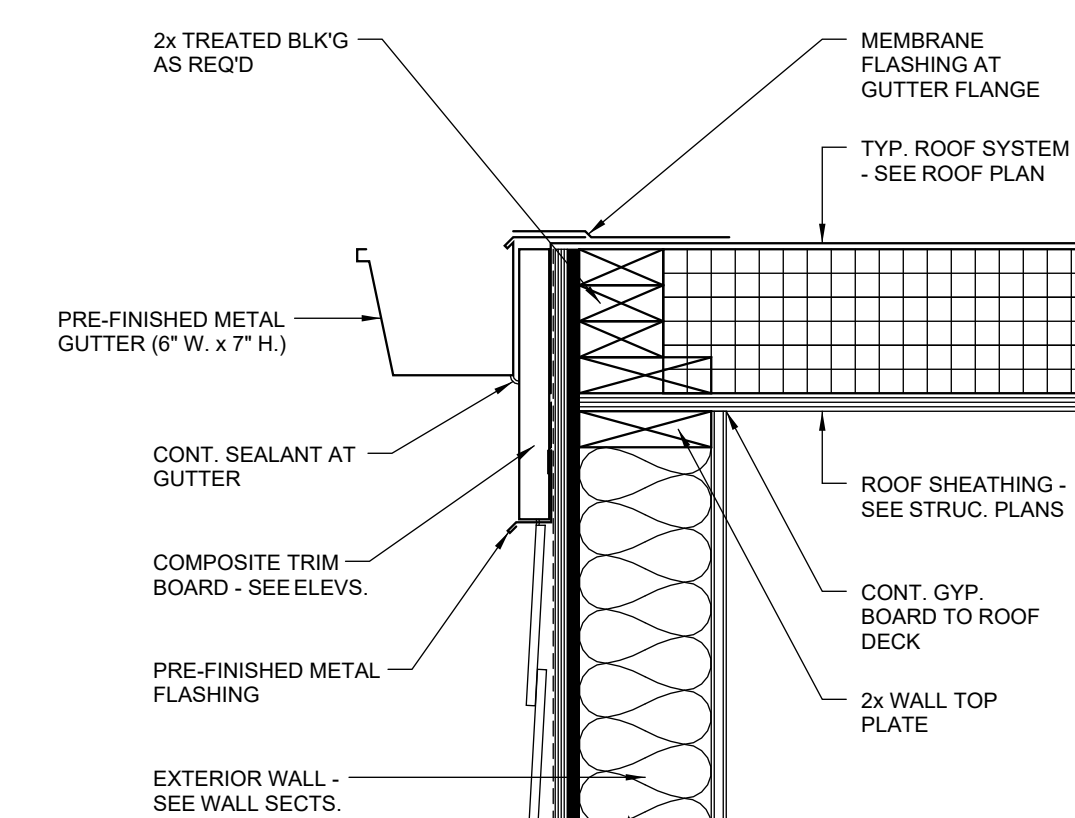
1 — CARRY-OUT ENTRY DOOR
3/4" = 1'-0"

8/5/2026 7:55:52 AM

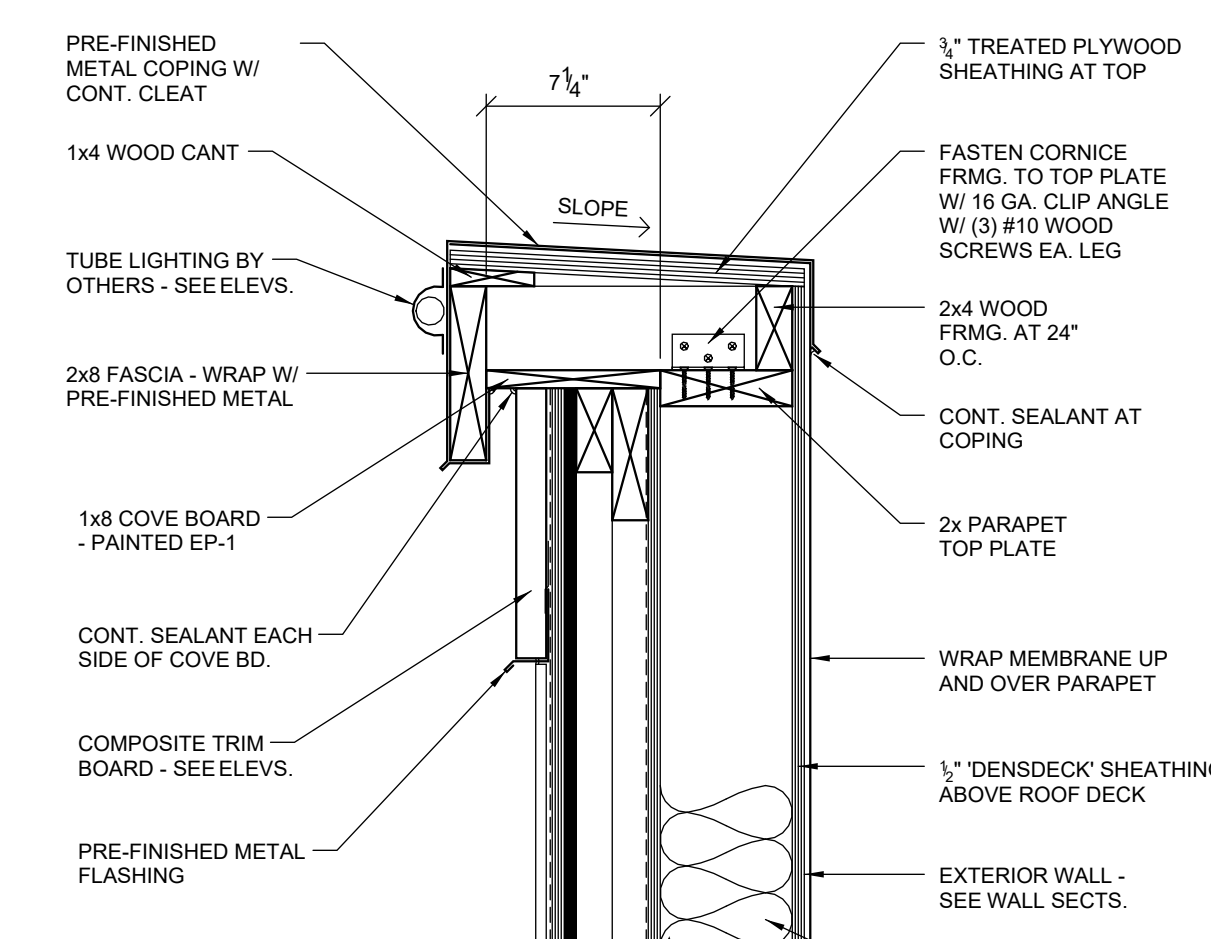
TYPICAL SECTIONS AND DETAILS

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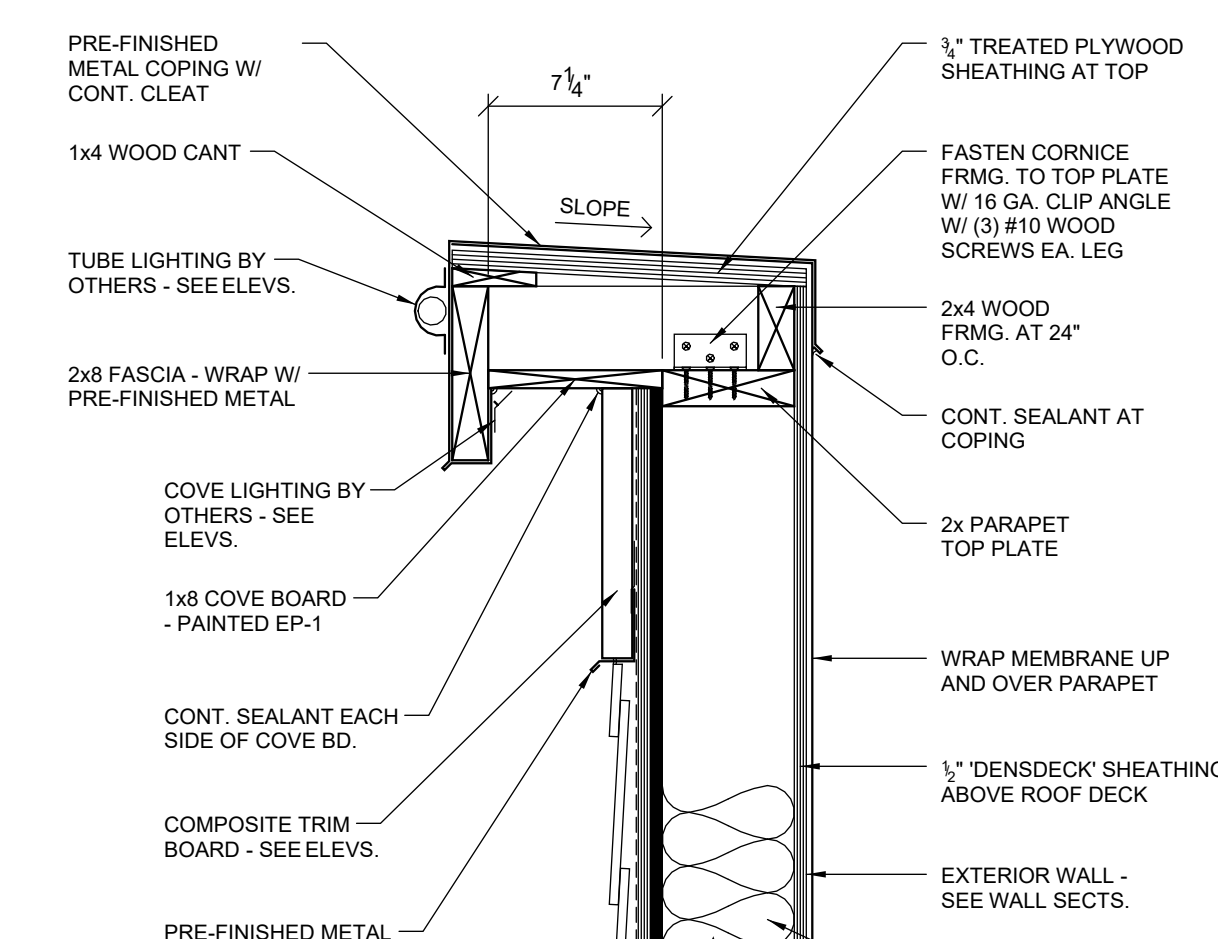
A301

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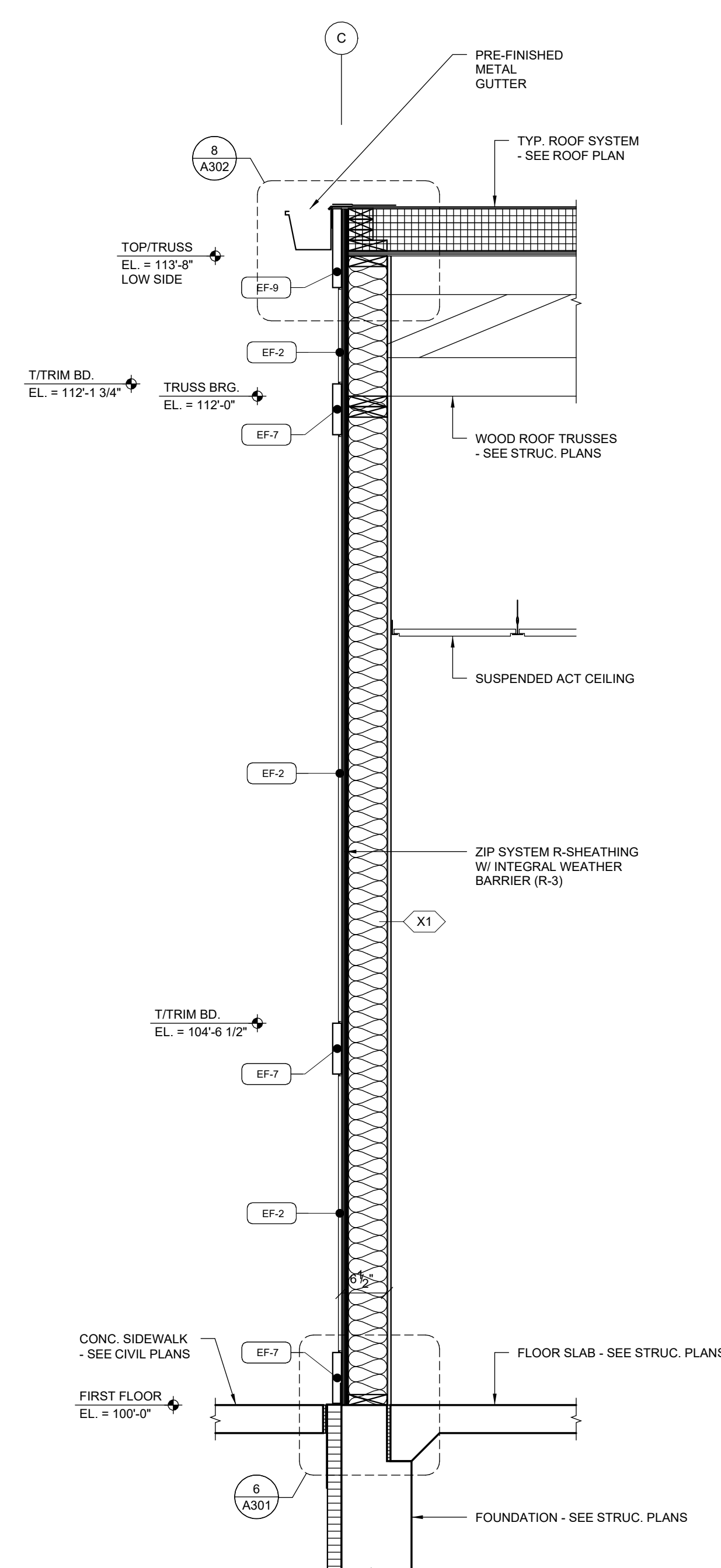
8 — GUTTER DETAIL
1 1/2" = 1'-0"



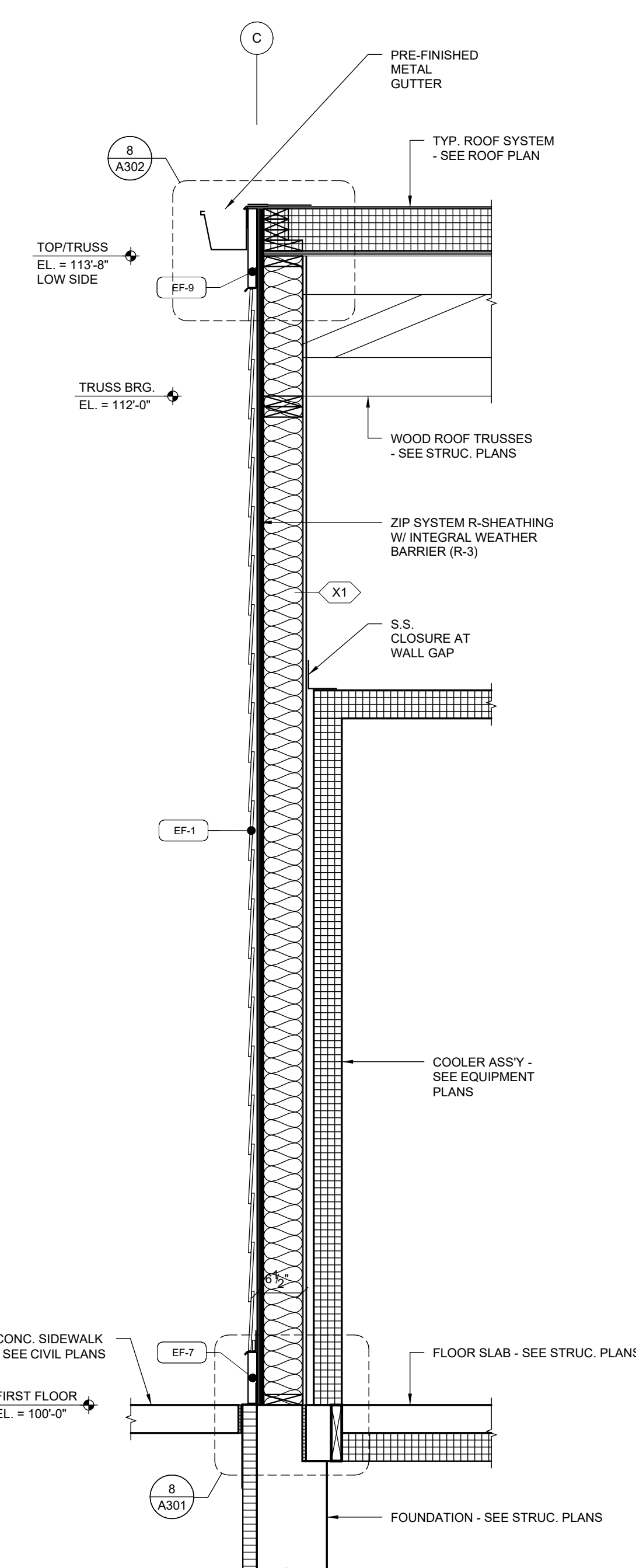
7 — CORNICE DETAIL
1 1/2" = 1'-0"



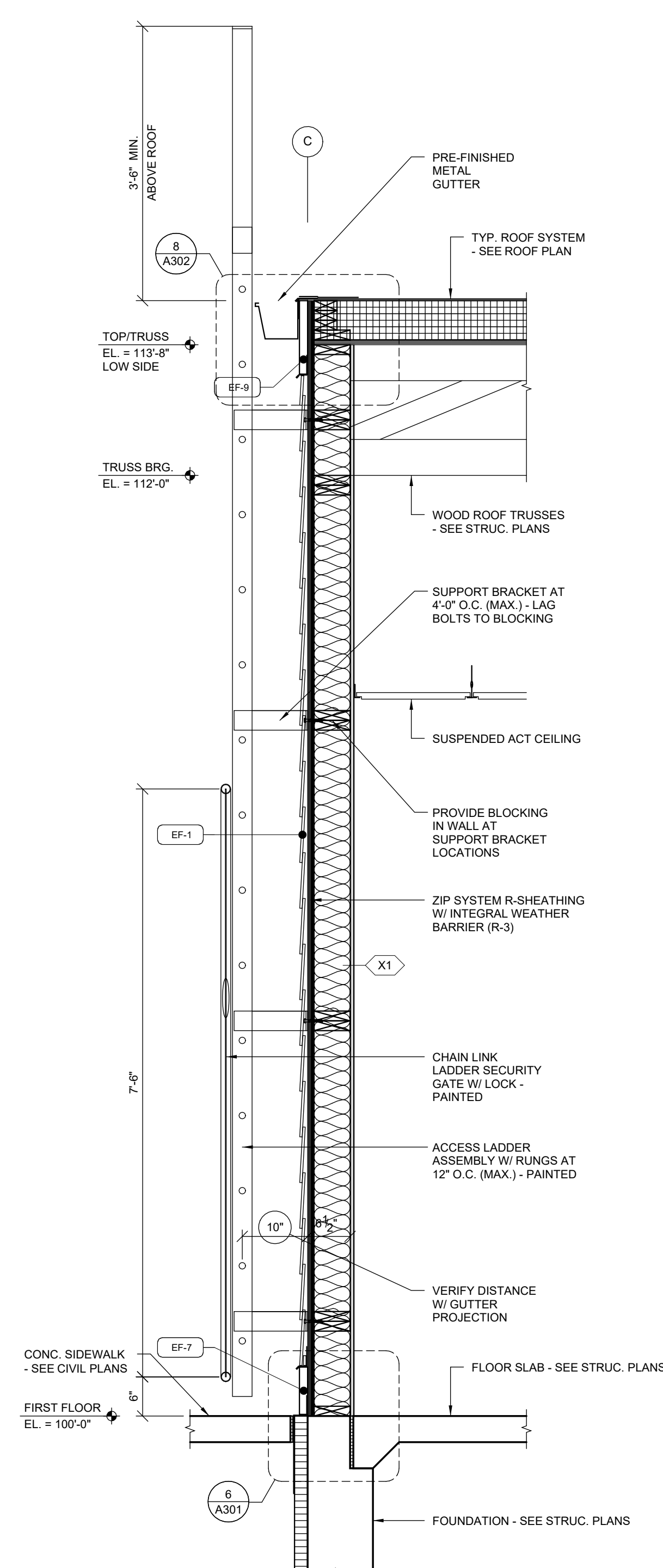
6 — CORNICE DETAIL
1 1/2" = 1'-0"



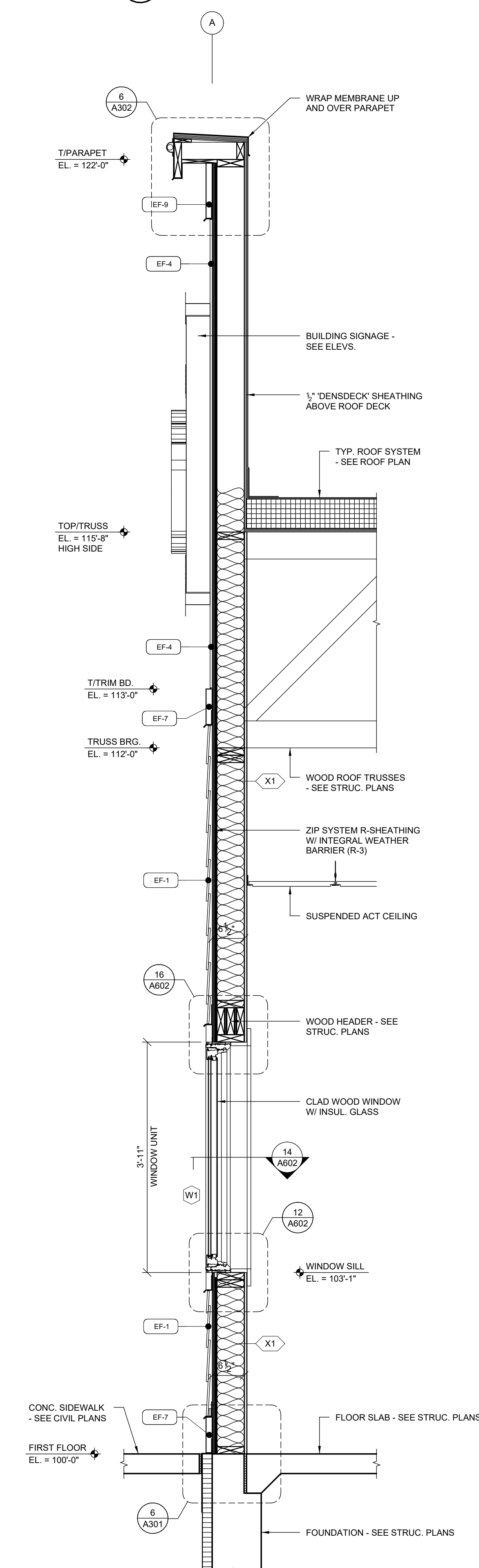
5 — TYP. FLAT COLUMN
3/4" = 1'-0"



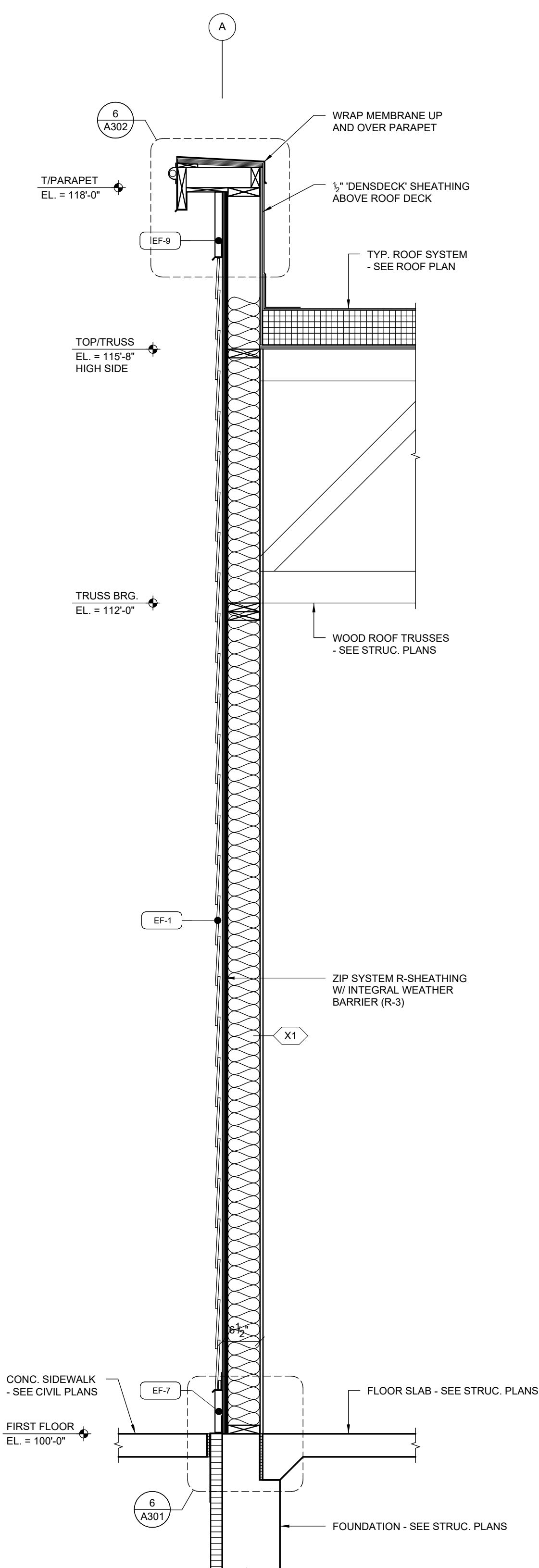
4 — COOLER WALL
3/4" = 1'-0"



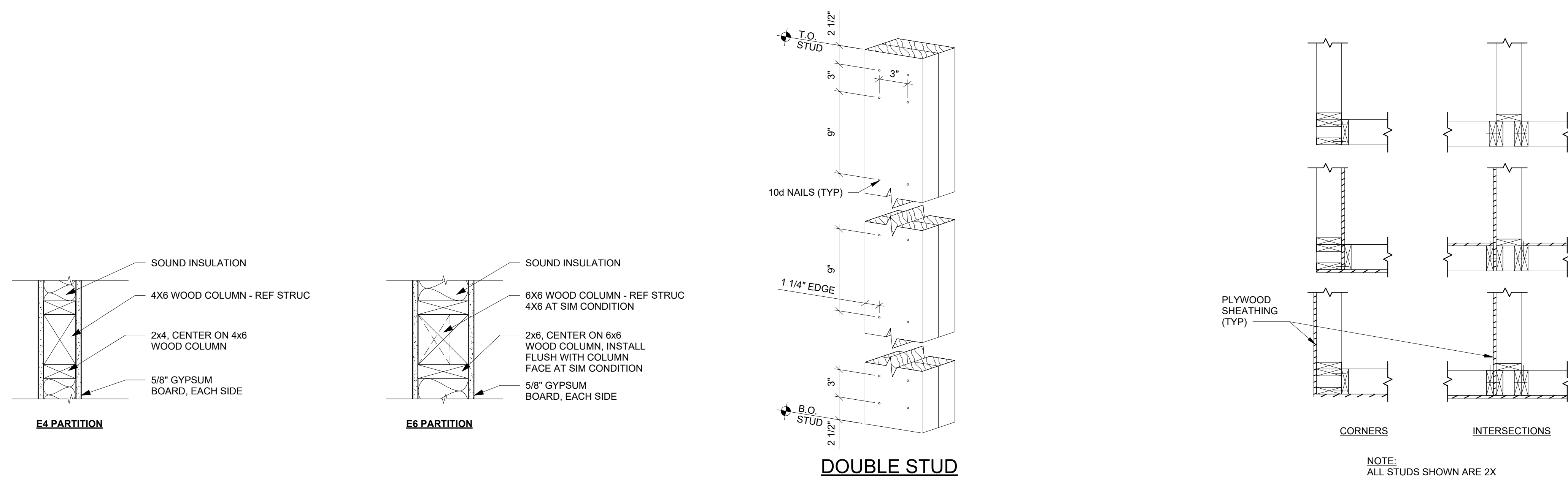
3 ROOF ACCESS LADDER
3/4" = 1'-0"



2 — HIGH PARAPET
3/4" = 1'-0"



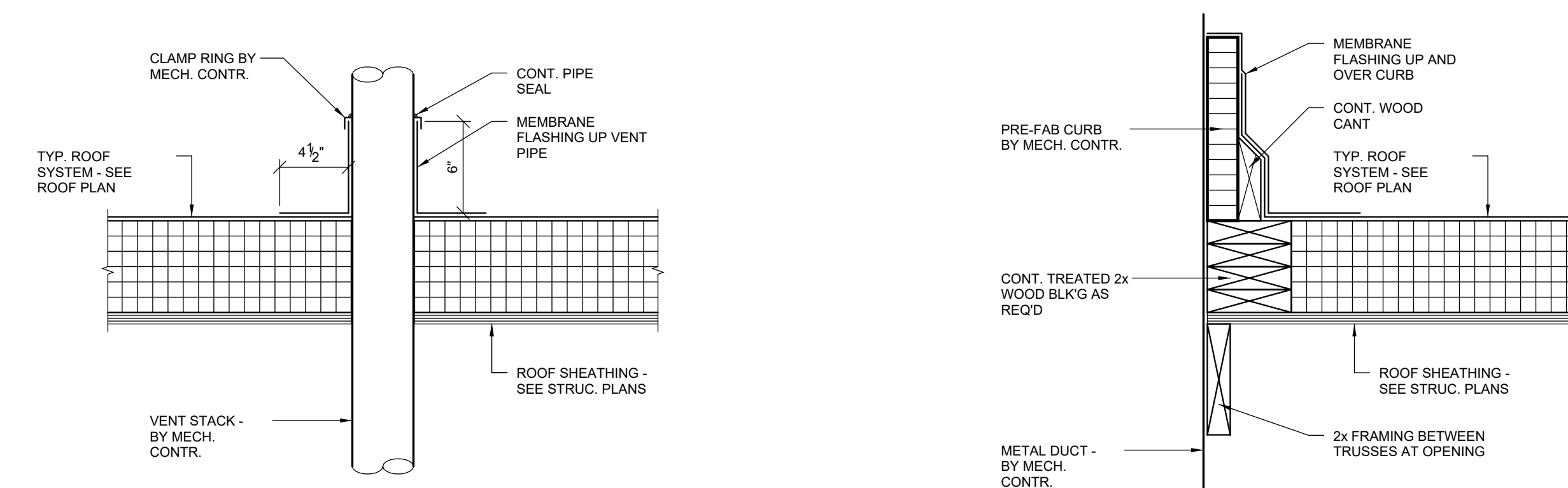
1 — TYP. BEARING WALL
3/4" = 1'-0"

[illegible]

11 ACCORDION PARTITION
COLUMN DETAIL
1 1/2" = 1'-0"

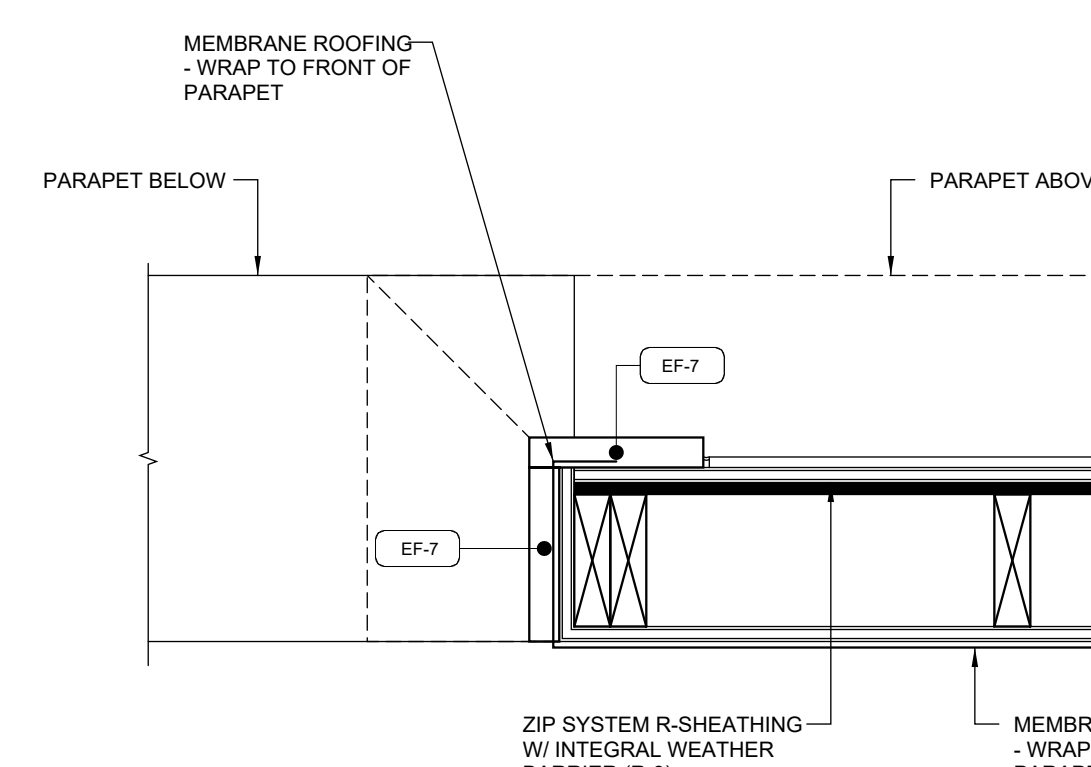
10 BUILT-UP STUD DETAILS

9 WOOD FRAMING
CORNER DETAILS
3/4" = 1'-0"

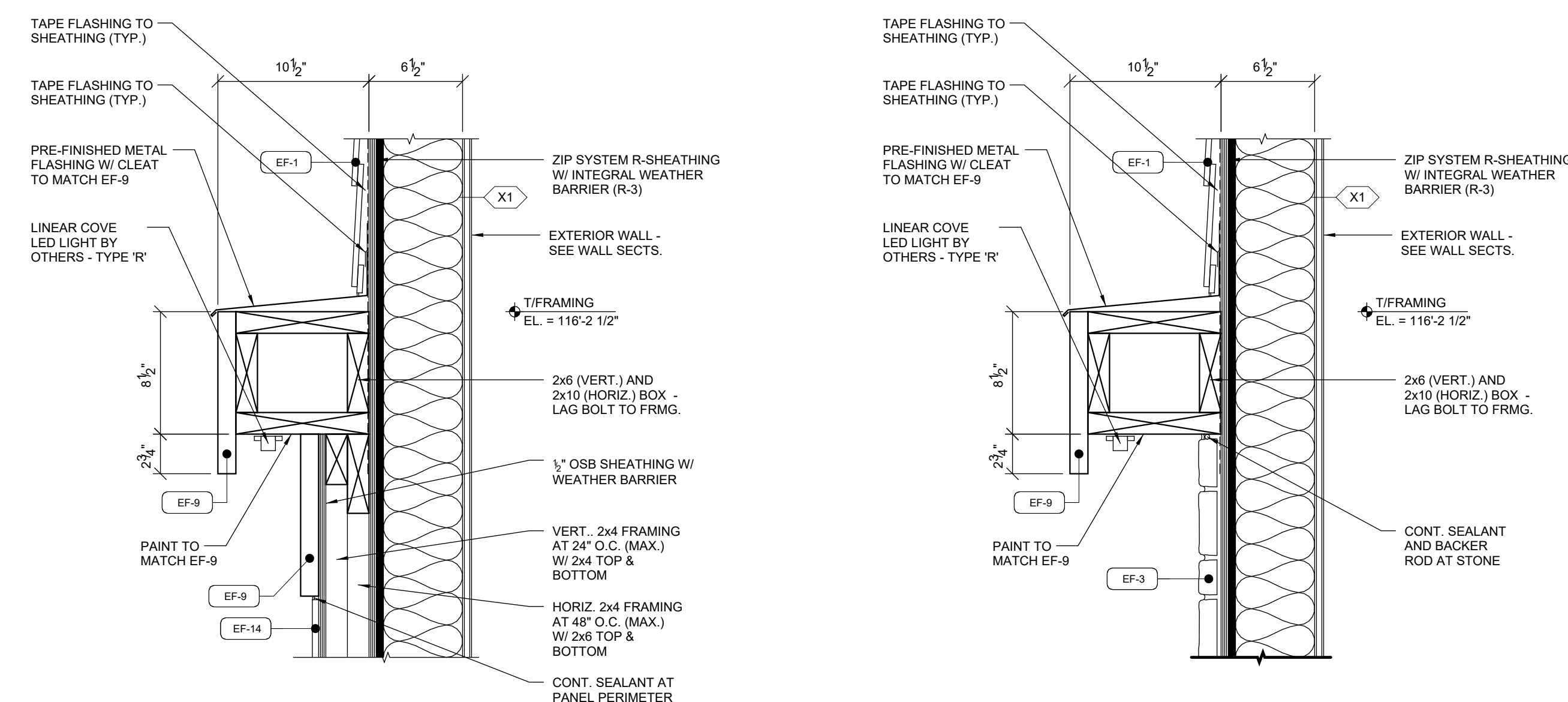


8 — TYP. VENT STACK
1 1/2" = 1'-0"

7 TYP. PRE-FAB CURB
1 1/2" = 1'-0"

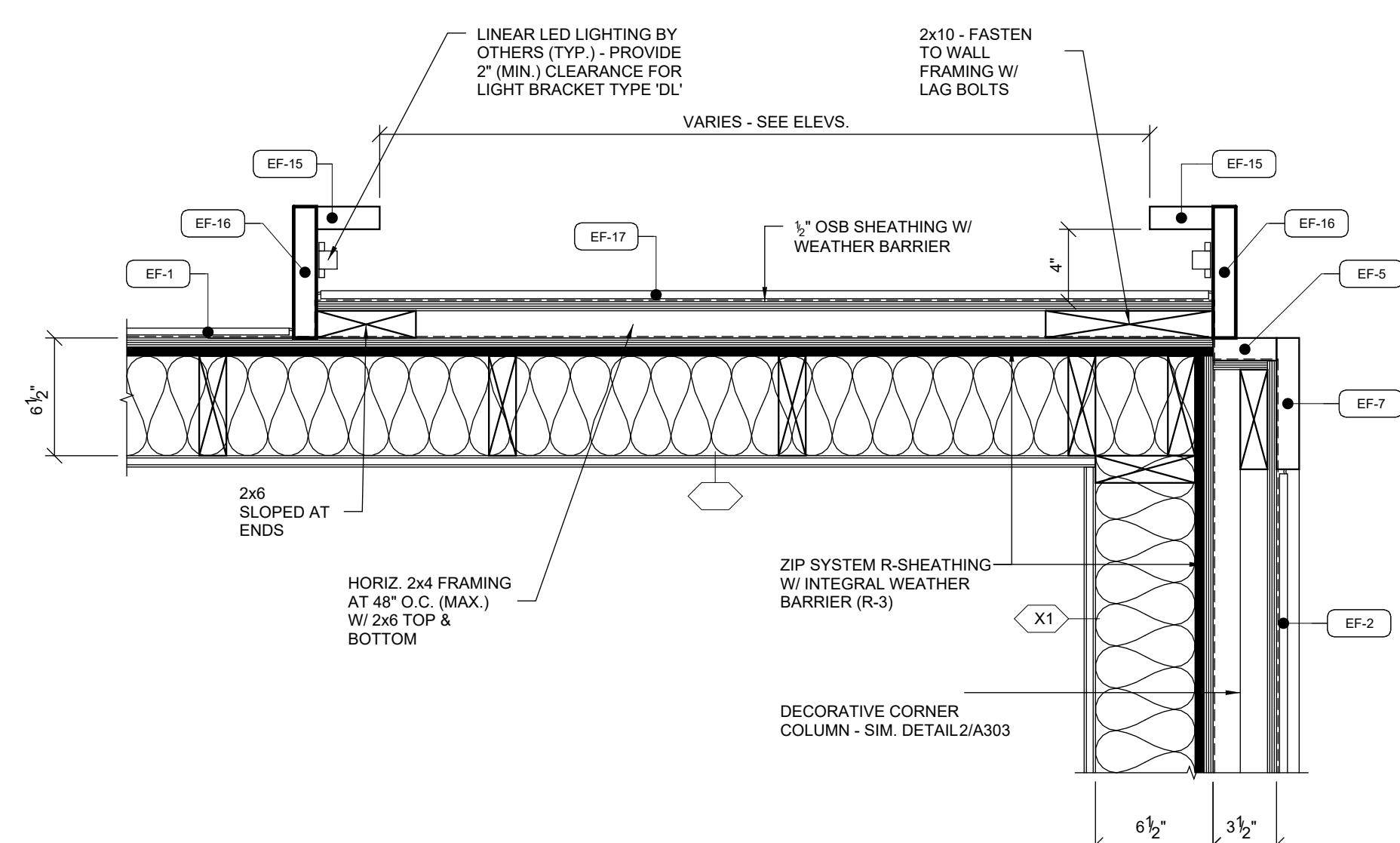


6 PARAPET WALL RETURN
1 1/2" = 1'-0"

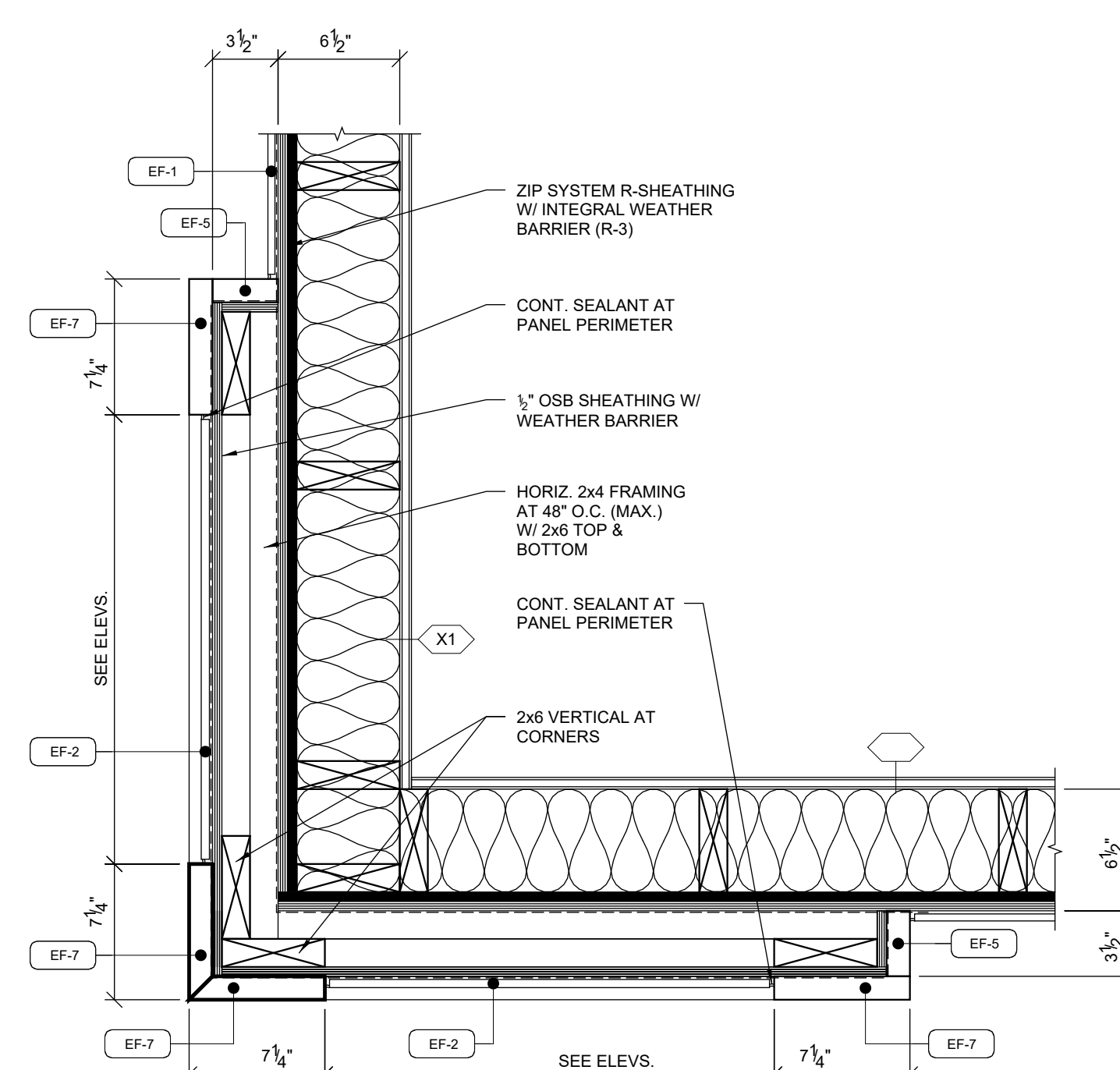


5 BARN DOOR HEAD
1 1/2" = 1'-0"

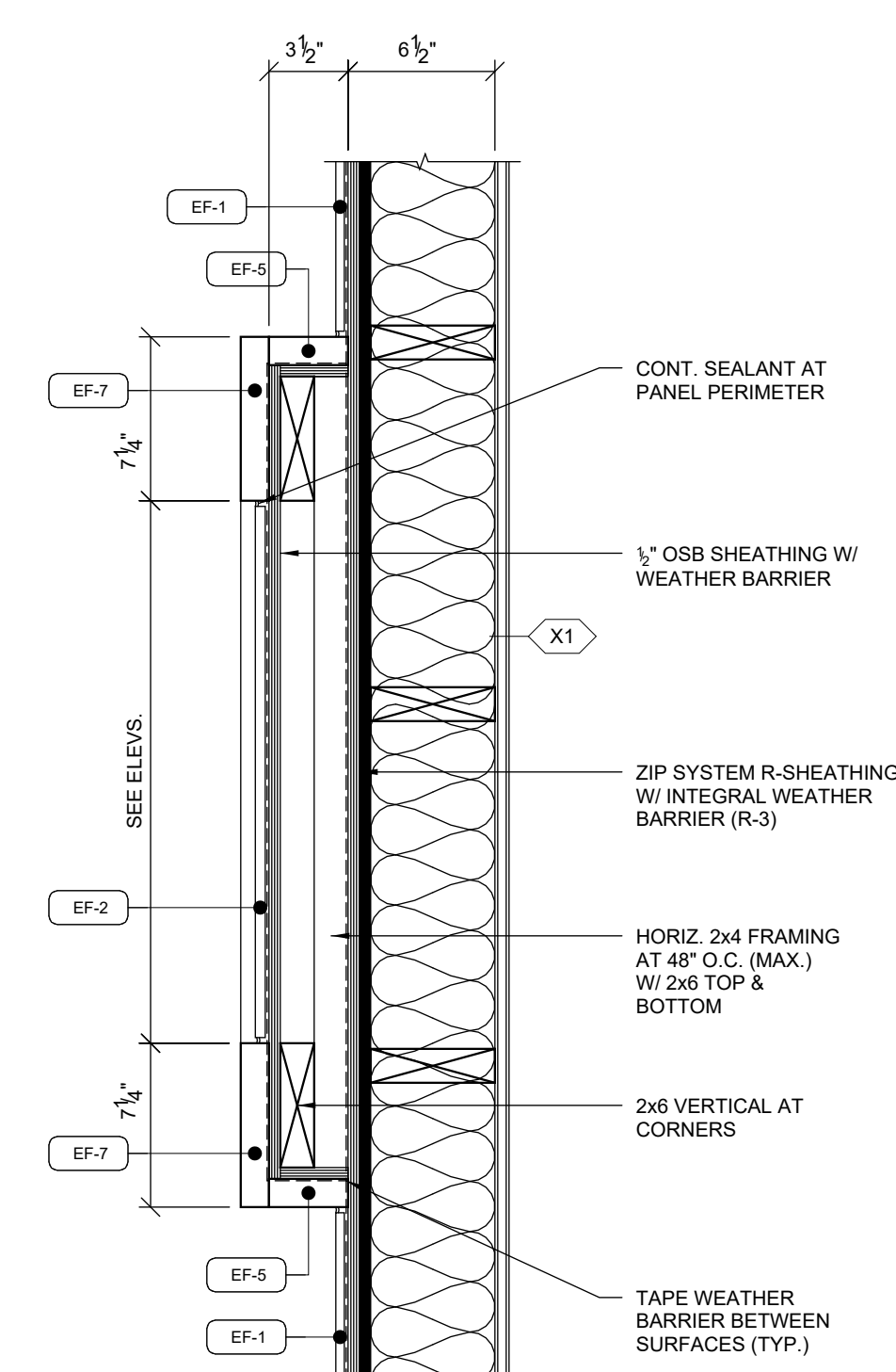
4 BARN DOOR HEAD
1 1/2" = 1'-0"



3 FUNZONE PIZZA SLICE
1 1/2" = 1'-0"



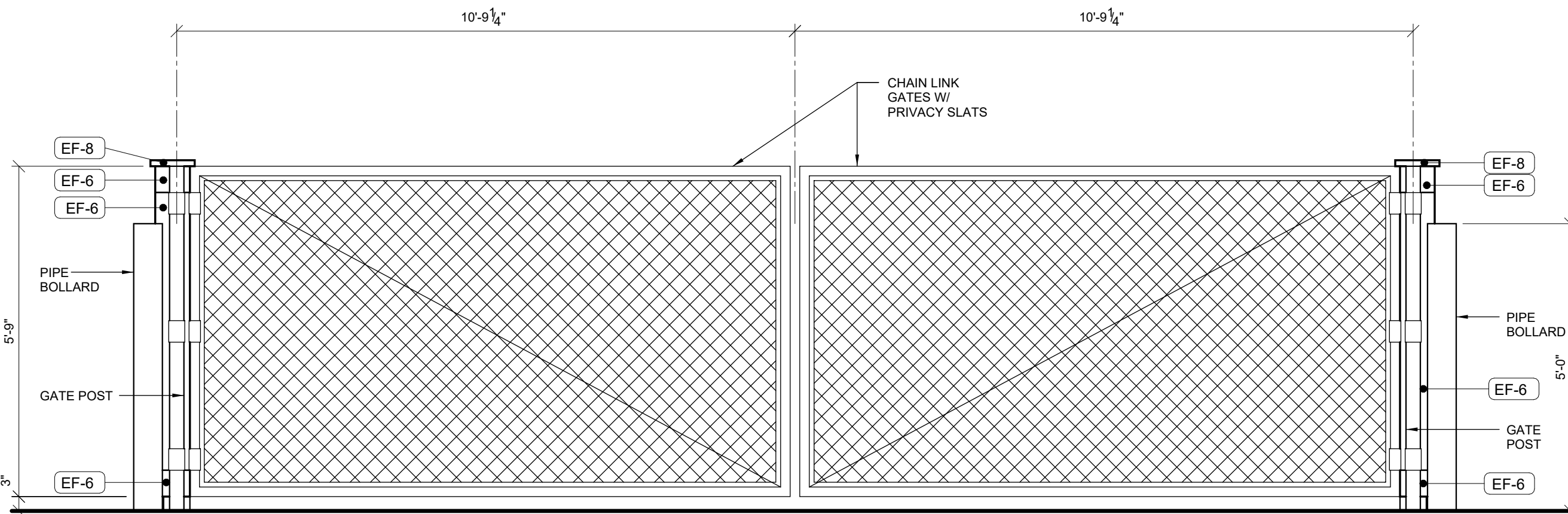
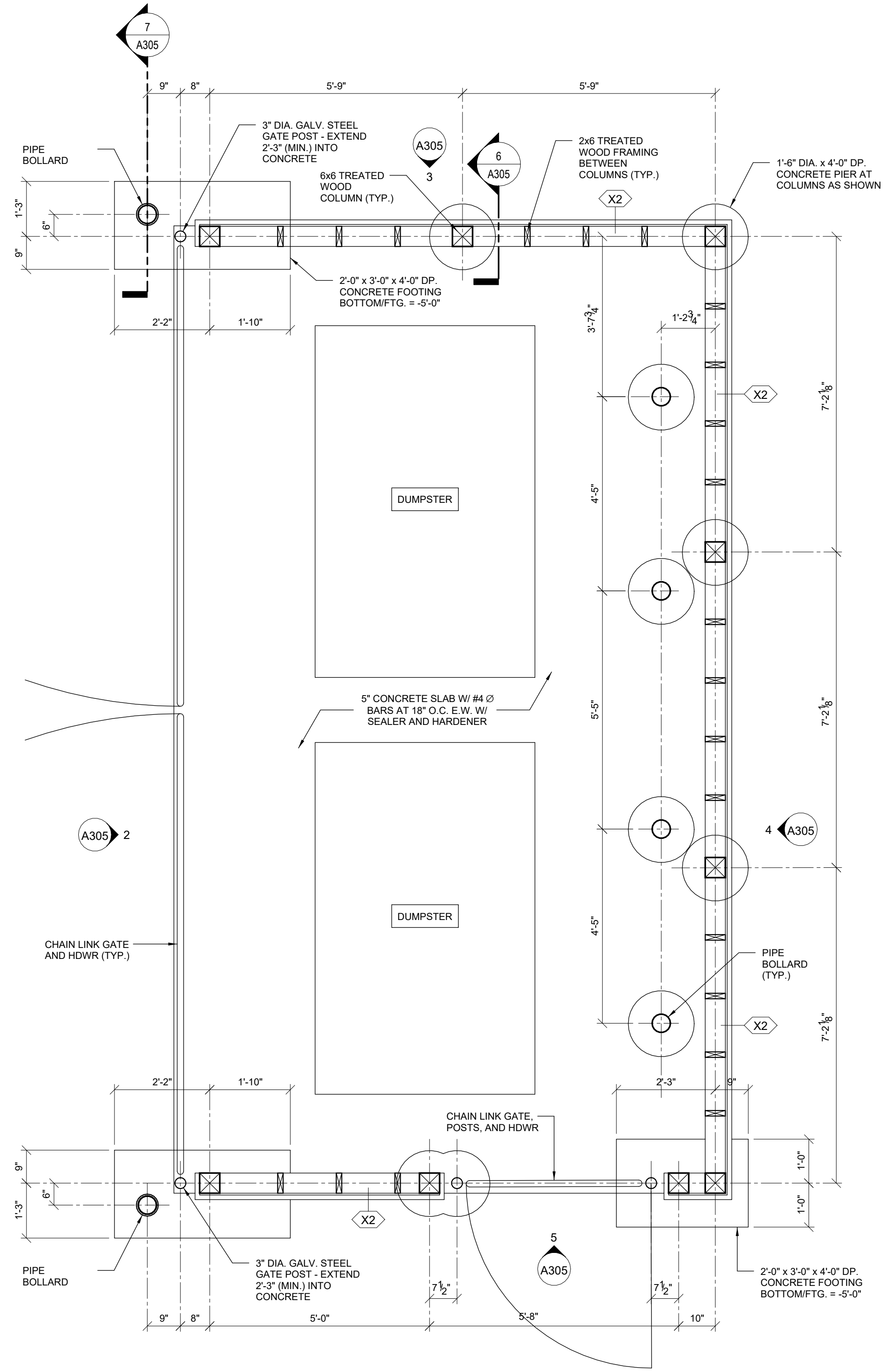
2 DECORATIVE CORNER COLUMN PLAN
1 1/2" = 1'-0"

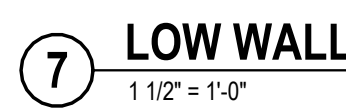
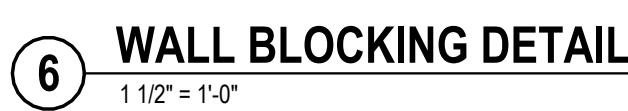
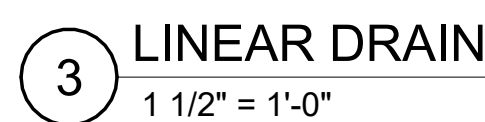


1 DECORATIVE COLUMN PLAN



CAP FLASHING SCHEDULE				
MARK	MANUFACTURER	MODEL/TYPE	COLOR	COMMENTS
EF-11	PAC-CLAD	SMOOTH	AGED BRONZE	





TILE TRIM LEGEND					
MARK	MATERIAL TYPE	MANUFACTURER	TYPE	COLOR	COMMENTS
SH-1	METAL TILE SCHULTER	SCHLUTER	RONCE	SATIN ANODIZED ALUMINUM	APPLY TO TOP AND OUTSIDE CORNERS
SH-2	METAL TILE SCHULTER	SCHLUTER	DILEX AHKA	SATIN ANODIZED ALUMINUM	APPLY TO BOTTOM

CONTACT INFORMATION	
ASK FOR PIZZA RATIONAL ACCOUNT PRICING FF-1 CONTACT INFORMATION: TODD MITHELMAN 1(615)331-4665 TODD_MITHELMAN@MANNINGTON.COM FF-2 CONTACT INFORMATION: JON JORGENSEN 1(402)321-3564 JON_JORGENSEN@MOHAWKIND.COM FF-4 CONTACT INFORMATION: PROTECT-ALL SCOTT WAEGER 1(800)544-9538 EXT.6019 SHAEGER@PROTECT-ALLFLOORING.COM	FF-5 FUN ZONE CARPET CONTACT INFORMATION: OMEGA CARPET KRISTIN MESSICK 620-205-5405 KAMESSICK@GMAIL.COM ACROVYN CONTACT INFORMATION: KYLE SCHLOSSER 317-890-7141 KCSCHLOSSER@C-GROUP.COM

Qty (per 5000)	Hardware	Make	Model Number	Size	Color	
Set No. 1						
2 ea	Con. Hinge	Select	SL-1112	8"	US108	
1 ea	Rim Cylinder	Schlage	20-50T S123-Keypaw		US108	
1 ea	Exit Device	Dormaco	1668ND-OP		DC13	
1 ea	Exit Device	Dormaco	1668SD	Dark Bronze	DC13	
2 ea	Offset Pulls	Burns	39C 10"		DC13	
2 ea	Closer	LCN	4404XP SCUSH		695	
2 ea	Drop Plates	LCN	(Mount at 90 Degree Stop Point)	695		
2 ea	CUSH Shoe Support	LCN	4404XP-18PA			
2 ea	Blade Stop Spacer	LCN	4404XP-30 (as required for aluminum frames)			
2 ea	Door Sweep	Reese	701D - 35"	Dark Bronze		
1 ea	Threshold	Reese	5200A - 32"		Aluminum	
***	Weatherstrip	Supplied as integral part of aluminum frame.				
Set No. 1.1						
2 ea	Con. Hinge	Select	SL-1112	8"	US108	
1 ea	Rim Cylinder	Schlage	20-50T S123-Keypaw		US108	
1 ea	Exit Device	Dormaco	1668ND-3P		DC13	
1 ea	Offset Pulls	Burns	39C 10"	Dark Bronze	DC13	
1 ea	Closer	LCN	4404XP SCUSH		695	
2 ea	Drop Plates	LCN	(Mount at 90 Degree Stop Point)			
2 ea	CUSH Shoe Support	LCN	4404XP-18PA	695		
1 ea	Blade Stop Spacer	LCN	4404XP-30 (as required for aluminum frames)			
2 ea	Door Sweep	Reese	701D - 35"		Dark Bronze	
1 ea	Threshold	Reese	5200A - 30"	Aluminum		
***	Weatherstrip	Supplied as integral part of aluminum frame.				
Set No. 2						
3 ea	Hinges	Hager	BB1168	4.5"x4.5"	US108	
1 ea	Pull	Galvanized Pipe Pull, per detail				
1 ea	Pull Plate	Burns	44-4 X16"	US120		
1 ea	Closer	LCN	1481 HuwaP (CLOSER TO HOLD OPEN AT 180 DEGREES)			
1 ea	Kickplate	Burns	6"X34"X.007"	US120		
1 ea	Wall Stop	Ives	W3460/02CV		US120	

Set No. 2.1				
1 ea	Hinges	Hager	BB1279	4.5"x4.5"
1 ea		Pull	Galanized Pipe Pull, per Detail	US108
1 ea	Push Plate	Burns	54 4"x16"	US99D
1 ea	Closer	LCN	450XIP BHUSH	US626
1 ea	Kickplate	Burns	P-3X30-GOF	US99E
Set No. 3				
3 ea	Hinges	Hager	BB1279	4.5"x4.5"
1 ea	Lockset	Schlage	W/DOROS R5123-Keyway	US26D
1 ea	Wall Stop	Ives	W506440TCCV	US26D
Set No. 5				
3 ea	Hinges	Hager	BB1168	4.5"x4.5"
1 ea	Pull	Galanized Pipe Pull, Refer to A4.1	54 4"x16"	US106
1 ea	Push Plate	Burns	54 4"x16"	US99D
1 ea	Closer	LCN	450XIP RswTA	US66
1 ea	Kickplate	Burns	P-3X30-GOF	US99E
1 ea	Wall Stop	Ives	W506440TCCV	US26D
Set No. 6				
1 ea	Cont. Hinge	Select	SL-21HD	83"
1 ea	Ext. Device	Vm Dupon	90L 42"	
1 ea	Rm Cylinder	Schlage	20-207 R1233-Keyway	US108
1 ea	Closer	LCN	450XIP BHUSH	315
(CLOSER TO HOLD OPEN AT 90 DEGREES)				
1 ea	Kickplate	Burns	10"x14"x20"	US99E
1 ea	Threshold	Reese	500A - 42"	US13M
1 ea	Weatherstripping	Reese	80712 48"x48"	Dark Bronze
1 ea	Door Sweep	Reese	7010 - 42"	Dark Bronze
1 ea	Rain Drip	Reese	201D 48"	Dark Bronze

Set No. 7					
2 ea	Cont. Hinge	Select	SEL-21HD	6"	US108
2 ea	Exit Device	Wop Dupin	5603-013	3 1/2	US113
1 ea	Mulion	Wop Dupin	KR4554 72"		USP13
3 ea	Mortise Cylinder	Schlage	20-061 5123 Keyway		USF13
			40A00P SCUBH		
2 ea	Closer	LCN	(CLOSED TO HOLD OPEN TO 90 DEGREES)		US95
	Kickplate	Burns	103A2X.050"		US220
1 ea	Threshold	Burns	5205-24		ALJUM
1 ea	Weatherstriap	Reese	8070 72"x64"		Dark Bronze
2 ea	Door Sweep	Reese	7010 - 36"		Dark Bronze
2 ea	Antirag	Reese	6500 84"		Dark Bronze
1 ea	Rain Drip	Reese	R210 72"		Dark Bronze
1 ea	Mulion Seal	Pemko	5110BL 26"		Black
Set No. 8					
6 ea	Hinges	Hager	BB1168	4.5"x5.5"	US108
2 ea	Push Plates	Gaehwiler Push Plt. Ref. to A 11.			US220
2 ea	Push Plates	Burns	54"x16"		US220
			40A00P SCUBH		
2 ea	Closers	LCN	(Mount at 90 Degree Stop Point)		Dark Bronze
2 ea	Kickplates	Burns	8"X34".050"		US220
Set No. 8.1					
3 ea	Hinges	Hager	BB1168	4.5"x4.5"	US108
1 ea	Push Plate	Burns	54"x16"		US220
2 ea	Closers	LCN	40A00P SCUBH		Dark Bronze
			(Mount at 90 Degree Stop Point)		
1 ea	Kickplate	Burns	8"X34".050"		US220
---	No purchase required. (Exit Only)				

Sd No. 11				
*** Door, Frame and All Hardware existing to remain, or to be by others.				
Sd No. 12				
*** All required hardware to be included with the fading door.				
Sd No. 13				
1 ea Wall Stop	Ives	WS404047CTCV		US10B
1 ea Wall Stop	Ives	WS404047CTCV		US32D
*** Balance of hardware to be included as standard with the Elason double acting door.				
Sd No. 13.1				
1 ea Wall Stop	Ives	WS404047CTCV		US10B
1 ea Wall Stop	Ives	WS404047CTCV		US32D
NEED A PULL HANDLE				
*** Balance of hardware to be included as standard with the Elason double acting door.				

B. Some groups listed above may not be used for this project.

B. No substitutions.

C. All lockcylinders shall be master keyed.

D. Coordinate requirements with other discipline's documents and trades.

E. All Exterior Doors: (Unless Noted Otherwise)

- Shall be fully insulated, heavy-duty construction.
- Shall be weather-tight, i.e. threshold, weathertightening, door bottom.
- Shall have lever style ADA door handles and/or pulls.
- Shall have locking device with panic hardware and egress device.
- Shall have heavy duty security hinges, with non-removable pins.
- Shall have automatic door closers.
- Shall have corresponding door sweeps (wall- or floor-mounted).
- Shall have a specific hardware as noted on door schedule.

F. All Interior Doors: (Unless Noted Otherwise)

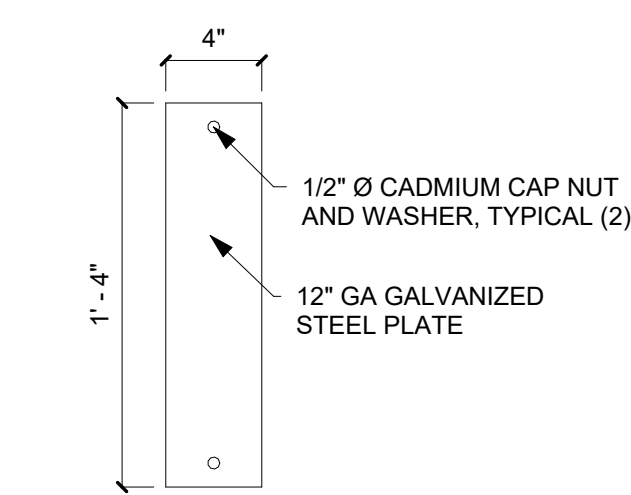
- Shall have a "dark bronze" color finish for hardware visible to customer where applicable.
- Doors between full HVAC and reduced HVAC spaces shall be fully insulated.
- Frames shall be heavy duty hollow metal construction.
- Shall have lever style ADA door handles and/or pulls.
- Shall have standard duty hinges.
- Shall have silencers or weathertightening and door bottoms.
- Shall have corresponding door stops (wall- or floor-mounted).
- Shall have door closers, and specific hardware as noted on door schedule.
- Shall have a "dark bronze" color finish for hardware visible to customer where applicable.

G. All Glazed Doors and Frames:

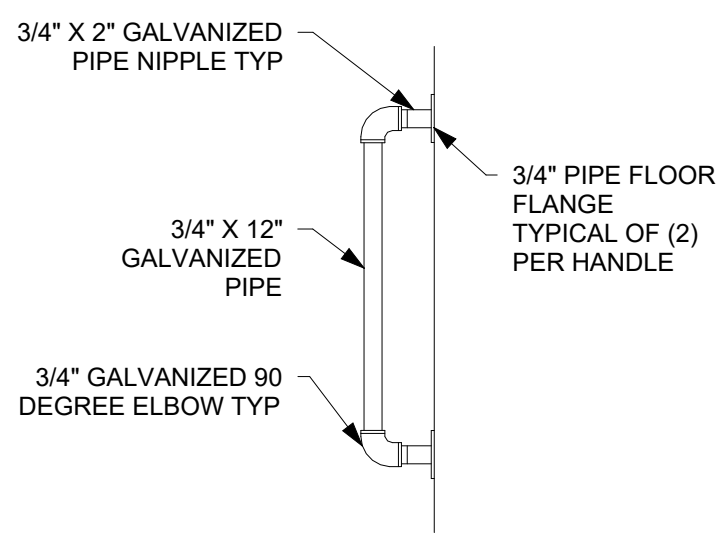
- Interior doors and frames to be 1/4 inch clear.
- Exterior doors and frames to be 1/2 inch clear and match in appearance.
- Shall be tempered, laminated, and/or rated where required by authorities.
- HG- doors are to have dark bronze internal grid, between insulated glass panes.

H. The Architect shall provide the CO-200 series key schedule, all weathertightening and thresholds.

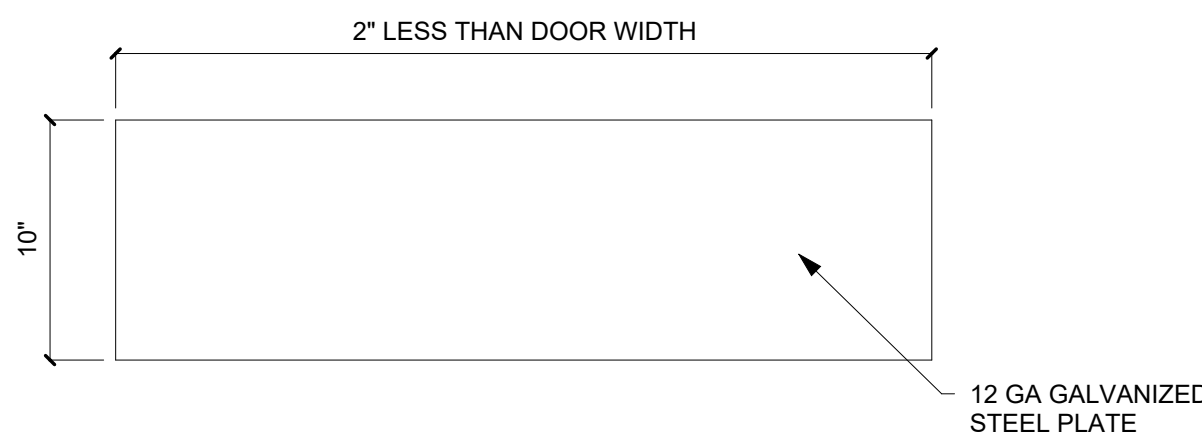
I. Provide additional hardware to meet applicable codes and to achieve operation, function, and representative for clarification. Hardware supplier shall employ an Architectural Hardware Corporation (AHC) or equivalent. The AHC shall provide a separate hardware list, a separate hardware schedule, and interface cables must be used for local interrogation of the lock.



3 PUSH PLATE DETAIL



2 DOOR PULL DETAIL



1 KICK PLATE DETAIL
1 1/2" = 1'-0"



Blowfish Architects, llc

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STRUCTURAL



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PORTAGE, WI 53901
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PROFESSIONAL SEA



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ISSUES & REVISIONS

[illegible]

PROJECT NAME

PIZZA RANCH
DODGEVILLE, WI

PROJECT ADDRESS

**U.S. HIGHWAY 18 AND
NORTH BENNETT ROAD
DODGEVILLE, WI 53533**

PROJECT MANAGER:

PR

CHECKED BY
DR

FR
DRAWN BY

PR
DOCUMENT DATE:

PROJECT NO.

360180

SHEET TITLE

DOOR HARDWARE SCHEDULE

SHEET NO.

A603