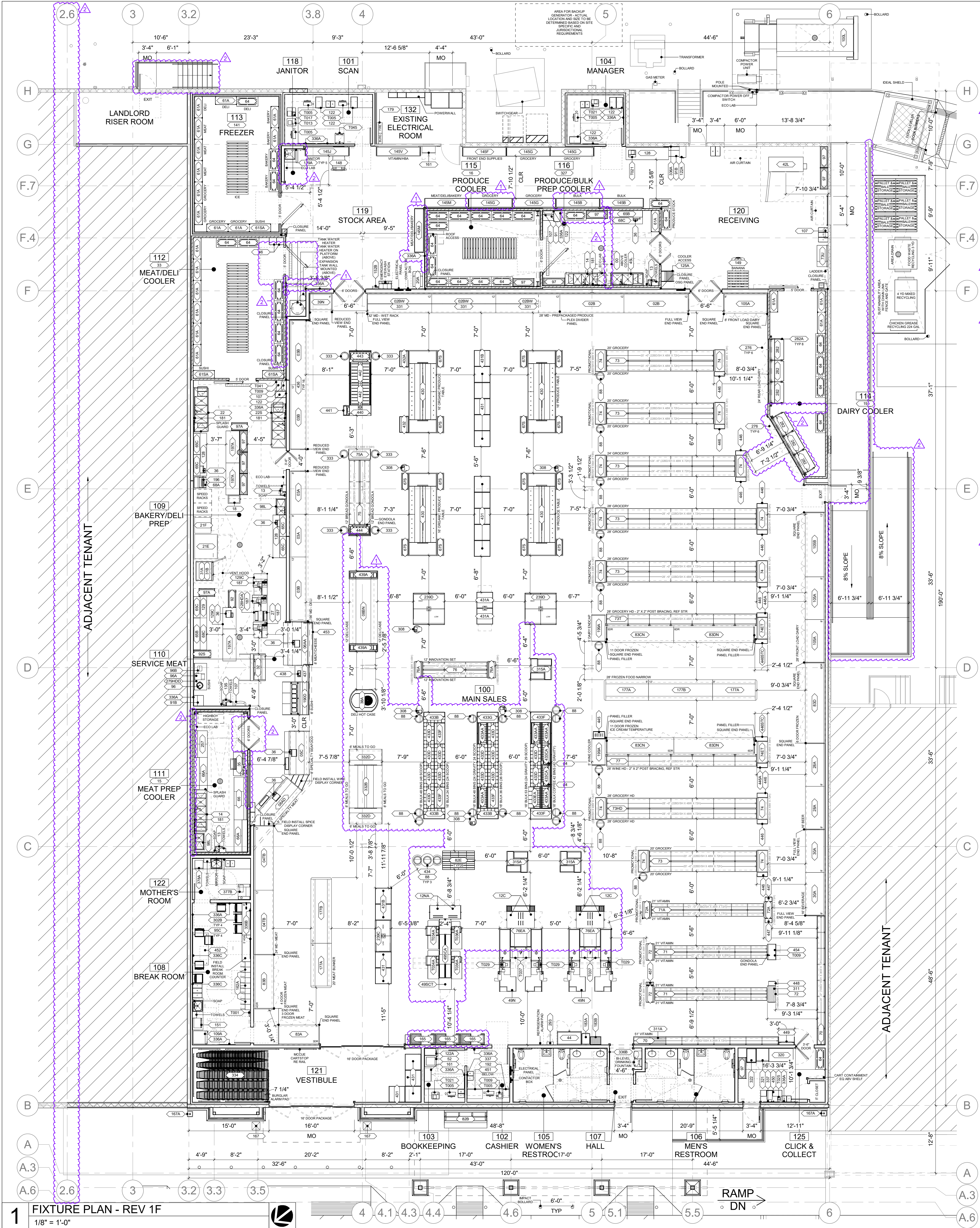




EQUIPMENT LIST

EQ #	EQUIPMENT NAME
00	RO SYSTEM
02B	12 REFRIGERATED MULTI DECK CASE - PRODUCE
02BW	12 REFRIGERATED MULTI DECK CASE - PRODUCE W/O
03A	8 REFRIGERATED MULTI DECK CASE - DELI
03B	12 REFRIGERATED MULTI DECK CASE - DELI
04TB	12 REFRIGERATED MULTI DECK CASE - MEAT
05C	8 REFRIGERATED SERVICE CASE - SEAFOOD
06AA	8 REFRIGERATED SERVICE CASE - DELI MEATS & CHEESE
06AD	8 REFRIGERATED SERVICE CASE - MEAT
06BU	12 REFRIGERATED SERVICE CASE - MEAT
12A	12 BEVERAGE COOLER MERCHANDISER - 240 X 36W X 55H
12B	12 BEVERAGE COOLER MERCHANDISER - 240 X 31W X 55H
13	3 HAND SINK - SUSHI
14	3 COMP WAREWASHING SINK BULK - 240 X 24W
20A	ICE MACHINE FLAKER - 340 X 22W X 76H
21E	SINGLE RACK OVEN (GAS) - 510 X 55W X 100H
21F	SINGLE WIDE PROOF BOX - 370 X 36W X 80H
22	3-COMP WAREWASHING SINK 200B - 340 X 100W X 43H
22B	3-COMP WAREWASHING SINK 200B - 340 X 100W X 43H
27	HEAT WRAP TABLE TOP - 260 X 23W X 84H
28A	8 REFRIGERATED MULTI DECK CASE - BEER
30A	8 REFRIGERATED MULTI DECK CASE - BEVERAGE
31A	COMBI SELF-CLEANING OVEN (GAS) - 10 PAN W-VARIO (RIGHT HINGE ONLY) - 410 X 60W X 41H
31B	COMBI SELF-CLEANING OVEN STAND - 390 X 45W X 21H
32	8 REFRIGERATED SELF-CONTAINED SANDWICH PREP TABLE - 360 X 61W X 41H
34	COFFEE GRINDER - 160 X 8W X 28H
35	SCALE WRAPPING STATION - 400 X 53W X 54H
36	SCALE TABLE TOP - 180 X 80W X 41H
38A	DELI HOT CASE - 480 X 63W X 56H
39N	4 REFRIGERATED NARROW MULTI DECK CASE - PRODUCTIONS
42L	3 BAKER LEFT HINGE (480V) - 300 X 17W X 151H
44	1 REFRIGERATED SELF-CONTAINED ICE MERCHANDISER - 300 X 55W X 59H
45L	2-COMP PREP SINK PRODUCE 240B LEFT - 300 X 75W X 43H
46	MEAT LAUNDRY LOCKER - 160 X 17W X 78H
49N	CHECKSTAND NARROW - 1410 X 80W X 41H
49CA	SELF-CHECKOUT MERCHANDISER - 1600 X 80W X 56H
49CT	SELF-CHECKOUT ATTENDANT WORKSTATION - 260 X 25W X 34H
52	SAFE - 260 X 25W X 48H
61A	COOLER SHELVE - 180 X 48W X 76H
61SA	COOLER SHELVE - SUSHI 180 X 48W X 76H
64	DUNNAGE FLOOR RACK - 220 X 48W X 12H
66B	6 BOAT RACK - 150 X 70W X 17H
66C	4 BOAT RACK - 150 X 48W X 17H
66	8 POLYTOP WORKTABLE W-BACKSPLASH - 300 X 96W X 41H
66A	8 POLYTOP WORKTABLE W-BACKSPLASH - 300 X 72W X 73H
67S	2 STAINLESS STEEL WORKTABLE W-BACKSPLASH - 240 X 24W X 27H
68C	8 STAINLESS STEEL WORKTABLE W-BACKSPLASH - 300 X 72W X 59H
70	VITAMIN SHELVE SINGLE SIDE - 1680 15SH X 36W X 72H
71	VITAMIN SHELVE - 1380 15SH X 36W X 69H
71A	VITAMIN SHELVE - 1380 15SH X 36W X 72H
72	VITAMIN END CAP - 1680 16SH X 36W X 60H
72A	VITAMIN END CAP - 1680 16SH X 36W X 72H
73	GROCERY SHELVE - 2280 22SH X 48W X 72H
73HD	GROCERY SHELVE HEAVY DUTY - 2280 22SH X 48W X 72H
73T	GROCERY SHELVE HEAVY DUTY SINGLE SIDED - 2280 X 48W X 64H
79U	GROCERY STORAGE WALL MOUNTED SHELVE - 48W X 120H
74	GROCERY END CAP - 2280 22SH X 48W X 72H
74ET	GROCERY END CAP - 2280 22SH X 48W X 84H
75	BREAD SHELVE - 2280 22SH X 48W X 72H
75A	BAKERY END CAP - 2280 22SH X 48W X 72H
76	INNOVATION SHELVE - 1680 16SH X 48W X 48H
76A	INNOVATION END CAP - 1680 16SH X 36W X 48H
77	WINE SHELVE HEAVY DUTY SINGLE SIDED - 2280 22SH X 48W X 64H
82B	EXTERIOR FLORAL DISPLAY - 400 X 96W X 86H
82E	FLORAL CRATE - 140 X 18W X 12H
83A	1 DR. REACH-IN FROZEN CASE
83B	4 DR. REACH-IN FROZEN CASE
83CN	5 DR. REACH-IN FROZEN CASE (NARROW)
83D	6 DR. REACH-IN FROZEN CASE
83DN	6 DR. REACH-IN FROZEN CASE (NARROW)
89	SMALL BARRELS - 18 DIAMETER
91	DEPARTMENT DESK - 220 X 24W X 84H
91B	DEPARTMENT DESK - 220 X 24W X 80H
92	LOW PROFILE WIRE RACK - 180 X 36W X 37H
92S	LOW PROFILE WIRE RACK - SUSHI 180 X 36W X 37H
95C	BREAKROOM CHAIR
96	RICE COOKER - 160 X 17W X 12H
96A	SUSHI RICE ROLLER - 220 X 15W X 25H
96B	SUSHI TERMINAL - 100 X 12W X 10H
97	4 WIRE RACK - 180 X 48W X 74H
97A	3 WIRE RACK - 180 X 36W X 74H
98L	1-COMP PREP SINK 180B LEFT - 240 X 37W X 43H
100L	TRASH COMPACTOR (480V) - LEFT SIDE FEED
105A	8 REFRIGERATED CASE - DAIRY
105B	12 REFRIGERATED CASE - DAIRY
107	BUS LIGHT - 120 X 22W X 12H
108A	REFRIGERATOR - 340 X 30W X 68H
118A	MOP STORAGE RACK - 30 X 36W X 3H
122	FILE CABINET - 2 DRAWER 250 X 15W X 29H
122A	FILE CABINET - 1 DRAWER 250 X 15W X 52H
125A	80 DEG PIVOTAL SHIPS LADDER
128	8 STAINLESS STEEL WORKTABLE W-BACKSPLASH - 300 X 96W X 41H
128DA	4 HEAVY DUTY STAINLESS STEEL WORKTABLE W-OUT BACKSPLASH - 300 X 80W X 34H
129	4 STAINLESS STEEL WORKTABLE W-BACKSPLASH - 300 X 48W X 41H
129C	4 HEAVY DUTY STAINLESS STEEL WORKTABLE W-OUT BACKSPLASH - 300 X 48W X 34H
145B	WIDESPAN SHELVE - BULK 220 X 100W X 84H
145F	WIDESPAN SHELVE - FRONT END 220 X 100W X 84H
145G	WIDESPAN SHELVE - GROCERY 220 X 100W X 84H
145J	WIDESPAN SHELVE - JANITOR 220 X 100W X 84H
145M	WIDESPAN SHELVE - MEAT 220 X 100W X 84H
145V	WIDESPAN SHELVE - VITAMIN 220 X 100W X 84H
148	FLOOR SCRUBBER
149	HYDRAULIC - ELECTRIC PALLET JACK
151	MICROWAVE - BREAK ROOM 180 X 22W X 13H
152B	PRODUCE MISTING SYSTEM
161	STORAGE CABINET - 190 X 30W X 72H
162A	3 COLUMN 4 TIER LOCKER - 150 X 36W X 78H
167A	SMOKING URN - 150 X 15W X 40H
177A	8 FROZEN ISLAND (NARROW)
177B	12 FROZEN ISLAND (NARROW)
179	BURGLAR ALARM PANEL
181	ECOLAB CHEMICAL DISPENSER
183A	ARCTIC WATER MACHINE - 250 X 18W X 77H
183B	BOTTLE SHELF - 190 X 25W X 77H
187	MANUAL DELI SLICER - 360 X 51W X 24H
190D	REFRIGERATED SUSHI CASE - 800 X 75W X 40H
192	GARDI CASH COUNTER SAFE RH SWING
196	BREAD SLICER - 270 X 25W X 19H

EQ #	EQUIPMENT NAME
197A	8 STAINLESS STEEL WORKTABLE W-OUT BACKSPLASH - 300 X 72W X 35H
198A	8 END CAP COOLER - 300 X 80W X 82H
229B	REFRIGERATED BERRY TABLE 2 TIER - 370 X 72W X 44H
2390	REFRIGERATED BERRY TABLE 3 TIER - 720 X 72W X 44H
257	8 POLYTOP WORKTABLE W-BACKSPLASH - 300 X 60W X 41H
276	DOUBLE COOLER DOORS
27940D	8 STAINLESS STEEL WORKTABLE W-BACKSPLASH - 300 X 60W X 41H
282	DAIRY RACK - 300 X 50W X 84H
282A	DAIRY RACK UPRIGHT ASSEMBLY
293	AED DEFIBRILLATOR - 70 X 15W X 12H
302B	BAR STICK
306	ADA SCALE HOLDER - PRODUCE-BULK 170 X 17W X 29H
311	VITAMIN GONDOLA SLAT WALL - 36W X 60H
311A	VITAMIN GONDOLA SLAT WALL - 36W X 72H
314A	FOUR WAY DISPLAY - 480 X 48W X 54H
320	REFRIGERATOR - CLICK AND COLLECT 300 X 54W X 83H
321	FREEZER - CLICK AND COLLECT 300 X 27W X 83H
322	NOT HOLDING - CLICK AND COLLECT 220 X 32W X 31H
331	SIFFRON INSERTS
332B	8 MEALS TO GO ISLAND BUNKER CASE
333	8 MEALS TO GO ISLAND END CASE
333	BREAD BASKET
334	SHOPPING CARTS
336A	BULLETIN BOARD - 36W X 24H
336B	BULLETIN BOARD - 48W X 36H
336C	BULLETIN BOARD - 72W X 48H
337	DRY ERASE WHITEBOARD - 36W X 24H
377B	MOTHERS ROOM CHAIR - 270 X 36W X 35H
378A	UIC REFRIGERATOR - 200 X 19W X 33H
430	DRY PRODUCE FIELD BINS - 360 X 18W X 63H
431	PRODUCE FIELD BINS - 360 X 36W X 32H
431A	PRODUCE FIELD BINS W-DOORS - 360 X 36W X 32H
431B	PRODUCE FIELD BINS - 360 X 36W X 35H
432	SIDE PRODUCE MERCHANDISER - 210 X 36W X 35H
432A	SIDE PRODUCE MERCHANDISER - 210 X 36W X 35H
433A	4 BULK GRAVITY BINS W ADJ. SHELVE - 240 X 48W X 56H
433B	4 BULK SCOOP BINS W ADJ. SHELVE - 240 X 48W X 56H
433CA	4 BULK COFFEE GRAVITY BINS W ADJ. SHELVE - 240 X 48W X 56H
433D	4 BULK DOUBLE SCOOP BINS W ADJ. SHELVE - 240 X 48W X 56H
433EA	4 BULK GRAVITY BINS W SCOOP BINS - 280 X 48W X 56H
433F	4 BULK ADJ. SHELVE - 240 X 48W X 56H
433G	4 BULK FUTURE END CAP - 240 X 48W X 56H
434	ORCHID DISPLAY
436	COLD CASE DIVERTER - 150 X 37W X 1H
437	DELIPICK UP DESK-COMMENT COUNTER MILLWORK - 31D X 36W X 34H
438	DELIPICK UP DESK - 150 X 37W X 1H
439A	DELIPICK UP DESK - 150 X 37W X 1H
439B	DELIPICK UP DESK - 150 X 37W X 1H
440	SINGLE SERVE FUTURE - 240 X 28W X 56H
441	BAKERY ROLL BIN - 140 X 23W X 55H
442	BAKERY BREAD FUTURE - 480 X 48W X 56H
443	BAKERY BREAD FUTURE W-BUMPERS - 270 X 48W X 56H
444	ARTISAN BREAD FUTURE END DISPLAY - 250 X 50W X 56H
445	BAKERY STAND ALONE UNIT - 160 X 36W X 56H
446	GROCERY END CAP SIDE MERCHANDISER - 100 X 24W X 72H
446A	GROCERY END CAP SIDE MERCHANDISER - 100 X 24W X 72H
446C	GROCERY END CAP SIDE MERCHANDISER - 100 X 24W X 72H
447	VITAMIN END CAP SIDE MERCHANDISER - 100 X 16W X 72H
448	VITAMIN END CAP SIDE MERCHANDISER - 100 X 16W X 60H
449	COSMETIC WALL UNIT FILLER - 160 X 48W X 72H
450	REGISTER CART - CLICK AND COLLECT 270 X 48W X 34H
451	TILL CABINET - 210 X 34W X 40H
452	BREAK ROOM TABLE - 360 X 72W X 31H
453	8 MEAL KNOCKERS - MEAT/CHEESE DISPLAY 210 X 96W X 19H
454	VITAMIN COUNTER END CAP - 260 X 36W X 60H ADA
457	UP SOLUTIONS - 70 X 17W X 51H
1001	TIME CLOCK - 30 X 13W X 6H
1005	COMPUTER
1006	PRINTER - CASHIER/FIN VITAMIN
1013	PRINTER - SCAN
1017	MULTI FUNCTION PRINTER - SCAN
1021	MULTI FUNCTION PRINTER - BAKERY MANAGER RECEIVING
1025	CHECKOUT PRINTER - CLICK AND COLLECT
1026	CHECKOUT PRINTER - REGISTER
1027	CHECKOUT PRINTER - REGISTER
1028	CHECKOUT PRINTER - REGISTER
1029	CHECKOUT PRINTER - REGISTER
1030	CHECKOUT PRINTER - REGISTER
1031	CHECKOUT PRINTER - REGISTER
1032	CHECKOUT PRINTER - REGISTER
1033	CHECKOUT PRINTER - REGISTER
1034	CHECKOUT PRINTER - REGISTER
1035	CHECKOUT PRINTER - REGISTER
1036	CHECKOUT PRINTER - REGISTER
1037	CHECKOUT PRINTER - REGISTER
1038	CHECKOUT PRINTER - REGISTER
1039	CHECKOUT PRINTER - REGISTER
1040	CHECKOUT PRINTER - REGISTER
1041	CHECKOUT PRINTER - REGISTER
1042	CHECKOUT PRINTER - REGISTER
1043	CHECKOUT PRINTER - REGISTER
1044	CHECKOUT PRINTER - REGISTER
1045	CHECKOUT PRINTER - REGISTER

EQ. NOT ON PLAN

EQ #	EQUIPMENT NAME
73C	CHP SHELVE - 2280 22SH X 48W X 72H
106	REFRIGERATION SYSTEM EQUIPMENT (ON ROOF)
336D	LOCKABLE BULLETIN BOARD - 6W X 36H
336E	SHELF FENCE - 48W X 2H
341	SMALL WOOD CRATE - 120 X 18W X 14H
342	COMMISSIONING SERVICES
343	MANUAL PALLET JACK
344	POLYTRY CASE DIVIDERS
345	MILLWORK BASKET INSTALLATION
346	REFRIGERATION INSTALLATION - SYSTEMS
347	BUILDING ENERGY MANAGEMENT SYSTEMS
348	REFRIGERATION INSTALLATION - CASES
349	BLUETAPE FIT & FINISH
350	SCALE - DIGITAL (RECEIVING)
351	MISCELLANEOUS CARTS
355	BABY DOCK SEAT
356A	BANANA RISER
357	GRAVITY BINS
358	MAGNA BAR SYSTEM
359	SEAFOOD ROAD SHOW DISPLAY
360	MISCELLANEOUS EQUIPMENT KIT 1
362	MISCELLANEOUS EQUIPMENT KIT 2
363	BURGLAR ALARM INSTALL
364	DEAD CART
456	MAPLE PLYWOOD PANEL FILLER - 1D X 48W X 96H
800	CART CORNERS - 1680 X 72W X 96H
802	EXTERIOR SIGN PACKAGE
900	DECOR PACKAGE
1233	11 MISCELLANEOUS

COOLER/FREEZER

EQ #	EQUIPMENT NAME
15	MEAT PREP COOLER
16	PRODUCE COOLER
33	MEAT DELI COOLER
141	FREEZER
327	PRODUCE-BULK PREP COOLER

PROJECT DATA

LOADING TRUCK SIZE:	WB-67
ELECTRICAL SERVICE:	208Y/120V-2000A
NATURAL GAS SERVICE:	PRESENT
GROSS FLOOR AREA:	22,347 SF
OVERALL	V6.2.1.1 PROTO
GROSS SPROUTS PRIMARY AREA	23,024 SF
GROSS SPROUTS MEZZANINE AREA	Not Placed
GROSS SPROUTS BASEMENT AREA	Not Placed
GROSS EXCESS AREA AND/OR SUBLEASE SPACE	Not Placed
GROSS TOTAL AREA	23,024 SF
NET SPROUTS AREA (INSIDE FACE OF DEMISE)	22,602 SF
NET SALES AREA	14,722 SF
NET NON-SALES AREA	7,879 SF
SPECIALIZED SPACES	V6.2.1.1 PROTO
MEAT PREP COOLER	260 SF
MEAT/DELI COOLER	448 SF
FREEZER	400 SF
DAIRY COOLER	325 SF
PRODUCE COOLER	298 SF
PRODUCE/BULK PREP COOLER	308 SF
CLICK & COLLECT	173 SF
DEPARTMENT	V6.2.1.1 PROTO
BAKERY	5 TABLES
BAKERY TABLES	5 TABLES
BAKERY SHELVE	28 LF
TOTAL LF	28 LF
BEER / WINE	
WINE SHELVE	28 LF
COLD WINE	5 LF
COLD BEER	16 LF
TOTAL LF	49 LF
DAIRY	
MULTIDECK CASE REAR FILL (XX DOORS)	24 LF (12 DRS)
MULTIDECK CASE FRONT FILL (XX DOORS)	36 LF (18 DRS)
END CAP COOLER	5 LF
COLD BEVERAGES	16 LF
TOTAL LF	81 LF
DELI	
DELI HOT CASE	3 TIER
SERVICE CASE "DELI MEATS & CHEESE"	8 LF
SELF SERVICE DELI CASE HIGH	56 LF
DELI CASE	24 LF
MEALS TO GO	28 LF
TOTAL LF	116 LF
FROZEN FOOD	
REACH IN DOOR CASES	28 DRS
BUNKER	28 LF
GROCERY	
GROCERY SHELVE	364 LF
GROCERY SHELVE END CAP	36 LF
INNOVATION SET SHELVE	30 LF
TOTAL LF	430 LF
MEAT	
SERVICE MEAT CASE	8 LF
FROZEN MEAT	7 DRS
SELF SERVICE MEAT CASE	28 LF
MEAT BUNKER	20 BUNKER
TOTAL LF	64 LF + 7 DRS
PRODUCE	
PRODUCE TABLES	4 TABLES
FIELD BINS	21 BINS
BERRY BINS	3 BINS
PRODUCE MULTIDECK WET	32 LF
PRODUCE MULTIDECK PACKAGED	28 LF
TOTAL LF	60 LF
SEAFOOD	
SERVICE SEAFOOD CASE	8 LF
SUSHI CASE	6 LF
TOTAL LF	14 LF
VITAMIN	
VITAMIN SHELVE LOW	84 LF
VITAMIN SHELVE	93 LF
VITAMIN END CAPS	6 LF
TOTAL LF	183 LF

SYMBOLS LEGEND

EQUIPMENT TAG	
FLOOR ELECTRICAL OUTLETS	
ELECTRICAL BOX	
T/R/C	TRASH/RECYCLING/COMPOST

REVISION SUMMARY

FINAL FIXTURE PLAN	
ISSUED - 11/20/25	
REVISION 1 IF FIXTURE PLAN	
ISSUED - 01/20/26	
REVISION 2 IF FIXTURE PLAN	
ISSUED - 1/20	

REVISION SUMMARY

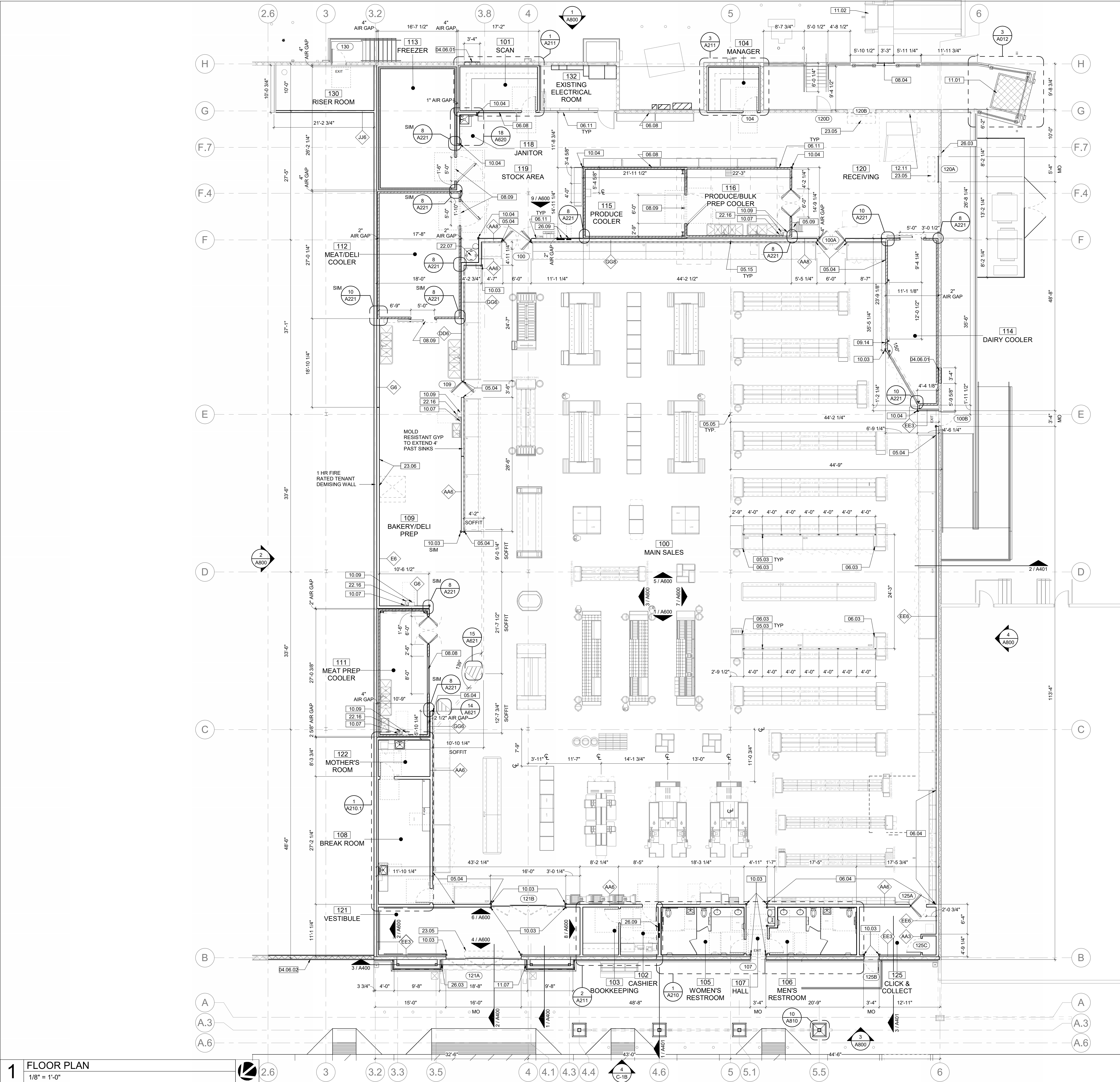
1	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
2	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
3	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
4	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
5	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
6	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
7	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
8	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
9	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
10	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
11	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
12	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
13	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
14	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
15	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
16	ISSUED LAYOUT CHANGES AND THREE TIER CHOCOLATE WALKING UNIT - 1680W 500 X 100W X 41H TO 1680W 500 X 100W X 41H - 480 X 55W
17	ISSUED L

EQUIPMENT LIST

EQ #	COUNT	EQUIPMENT NAME	MANUFACTURER	MODEL NUMBER	RESPONSIBILITY				NOTES
					FURNISHED BY	RECEIVED BY	INSTALLED BY	FINAL CTRL/PWR CONN BY	
002	1	RO SYSTEM	PURE WATER TECH						GC TO COORDINATE WITH SPROUTS RO SYSTEM SUPPLIER
02B	2	12 REFRIGERATED MULTI DECK CASE - PRODUCE	HILL PHOENIX	OSDM-NRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
02BW	3	12 REFRIGERATED MULTI DECK CASE - PRODUCE	HILL PHOENIX	OSDM-NRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
03A	2	8' REFRIGERATED MULTI DECK CASE - DELI	HILL PHOENIX	ONDMX-NRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
03B	3	12 REFRIGERATED MULTI DECK CASE - DELI	HILL PHOENIX	ONDMX-NRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
04TB	2	12 REFRIGERATED MULTI DECK CASE - MEAT	HILL PHOENIX	59A-NRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
05C	1	8' REFRIGERATED SERVICE CASE - SEAFOOD	HILL PHOENIX	SSFM-BRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
06AA	1	8' REFRIGERATED SERVICE CASE - DELI MEATS & CHEESE	HILL PHOENIX	SSR-BR	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
06AD	1	8' REFRIGERATED SERVICE CASE - MEAT	HILL PHOENIX	SSFM-BRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
08BN	1	12 DELI CASE	HILL PHOENIX	PLS12R-6	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
12C	4	BEVERAGE COOLER MERCHANDISER - 210 X 36W X 56H	TRUE	M03	S	GC	GC	GC	
12NA	2	BEVERAGE COOLER MERCHANDISER - 240 X 31W X 56H	TRUE	TVM-30-HC-VM03	S	GC	GC	GC	
13	3	HAND SINK	WINHOLT		S	GC	GC	GC	INCLUDES FAUCET
13S	1	HAND SINK - SUSHI	WINHOLT		S	GC	GC	GC	INCLUDES FAUCET
14	2	3-COMP WAREWASHING SINK BULK AND MEAT PREP 24DB - 300 X 93W X 43H	WINHOLT		S	GC	GC	GC	INCLUDES FAUCET
18	1	DOLLY BAKERY PAN HOLDER - 240 X 24W	NEW AGE INDUSTRIAL	1192	S	GC	GC	-	
20A	1	ICE MACHINE FLAKER - 340 X 22W X 76H	MANITOWOC	RF6020A	S	GC/RC	GC/RC	GC/RC	
21E	1	SINGLE RACK OVEN (GAS) - 510 X 65W X 100H	BAXTER	C5500G1	S	GC	GC	GC	
21F	1	SINGLE WIDE PROOF BOX - 37D X 36W X 80H	BAXTER	PW1E	S	GC	GC	GC	
22	1	3-COMP WAREWASHING SINK 20DB - 34D X 100W X 43H	WINHOLT		S	GC	GC	GC	
22S	1	3-COMP WAREWASHING SINK SUSHI 20DB - 34D X 100W X 43H	WINHOLT		S	GC	GC	GC	INCLUDES FAUCET
27	1	HEAT WRAP TABLE TOP - 28D X 23W X 9H	HOBERT	825A	S	GC	GC	GC	DROP CORD WITH WATERTIGHT CAP
28A	2	8' REFRIGERATED MULTI DECK CASE - BEER	HILL PHOENIX	OSDM-NRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
30A	2	8' REFRIGERATED MULTI DECK CASE - BEVERAGE	HILL PHOENIX	OSDM-NRG	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
31A	1	COMBI SELF-CLEANING OVEN (GAS) - 10 PAN W-VARIO (RIGHT HINGE ONLY) - 41D X 43W X 42H	RATIONAL	ICOMB PRO	S	GC	S	GC/RC	UNDER TYPE 1 HOOD
31B	1	COMBI SELF-CLEANING OVEN STAND - 39D X 45W X 27H	RATIONAL	UO 2	S	GC	S	-	
32	1	5' REFRIGERATED SELF CONTAINED SANDWICH PREP TABLE - 30D X 61W X 41H	TRUE	TSSU-60-24M-B-ST	S	GC	GC	GC	DROP CORD WITH WATERTIGHT CAP
34	2	COFFEE GRINDER - 16D X 8W X 28H	BUNN	G3	S	GC	GC	GC	
35	1	SCALE WRAPPING STATION - 40D X 53W X 54H	HEAT SEAL		S	GC	S	S	
36	1	SCALE TABLE TOP - 19D X 16W X 8H	BIZERBA	XC CLASS	S	GC	-	-	
38A	1	DELI HOT CASE - 48D X 63W X 56H	ATLANTIC FOOD BARS	Q-PCB-PCO	S	GC/RC	RC	GC/RC	
39N	1	4' REFRIGERATED NARROW MULTI DECK CASE - PRODUCE	HILL PHOENIX	ONDMX-NRG	S	GC/RC	S	GC/RC	
42L	2	BALER LEFT HINGE (480V) - 30D X 78W X 157H	PTR	23004D	S	S	S	S	GC TO COORDINATE WITH SPROUTS BALER SUPPLIER
44	1	REFRIGERATED SELF CONTAINED ICE MERCHANDISER - 30D X 52W X 59H	TRUE	GD13-49NT-HC-T-SL01	S	GC	GC	-	
45L	1	2-COMP PREP SINK PRODUCE 24DB LEFT - 30D X 75W X 43H	WINHOLT		S	GC	GC	-	INCLUDES FAUCET
46	2	MEAT LAUNDRY LOCKER - 16D X 17W X 78H	ARAMARK	CE-0086	S	S	S	-	
49N	1	CHECKSTAND NARROW - 141D X 89W X 41H	KILLION	KLI13500	S	GC	GC	GC/RC	
49SCA	1	SELF CHECKOUT MERCHANDISER - 163D X 69W X 56H	MARCO		S	GC	S	-	
49SC1	1	SELF CHECKOUT ATTENDANT WORKSTATION - 24D X 26W X 34H	KILLION		S	GC	GC	GC/RC	
52	1	SAFE - 26D X 25W X 48H	AMSEC	SK2018-319	S	GC	S	S	
61A	21	COOLER SHELVING - 18D X 48W X 76H	WINHOLT		S	GC	GC	-	
61SA	3	COOLER SHELVING - SUSHI 18D X 48W X 76H	WINHOLT		S	GC	GC	-	
64	29	DUNNAGE FLOOR RACK - 22D X 48W X 12H	WINHOLT	220041	S	GC	GC	-	
65B	2	6' BOAT RACK - 15D X 72W X 17H	WINHOLT		S	GC	GC	-	
65C	5	4' BOAT RACK - 15D X 48W X 17H	WINHOLT		S	GC	GC	-	
66	1	8' POLYTOP WORKTABLE W-BACKSPLASH - 30D X 96W X 41H	WINHOLT		S	GC	GC	-	
66A	2	8' POLYTOP WORKTABLE W-BACKSPLASH DBL SHELF - 30D X 72W X 73H	WINHOLT		S	GC	GC	-	
67S	14	SIDE PRODUCE MERCHANDISER - 16D X 38W X 36H	CASANOVA		S	S	S	-	NATIONAL ACCOUNT ITEM SEE SHEET A002
68A	1	7' STAINLESS STEEL WORKTABLE W-OUT BACKSPLASH - 24D X 54W X 27H	WINHOLT		S	GC	GC	-	
68C	2	6' STAINLESS STEEL WORKTABLE W-BACKSPLASH - 30D X 72W X 39H	WINHOLT		S	GC	GC	-	
70	2	VITAMIN SHELVING SINGLE SIDE - 168D 15SH X 36W X 72H	MORGAN LI		S	GC	GC	-	
71	2	VITAMIN SHELVING - 138D 13SH X 36W X 60H	MORGAN LI		S	GC	GC	-	
71A	1	VITAMIN SHELVING - 138D 13SH X 36W X 72H	MORGAN LI		S	GC	GC	-	
72	3	VITAMIN END CAP - 168D 16SH X 36W X 60H	MORGAN LI		S	GC	GC	-	
72A	2	VITAMIN END CAP - 168D 16SH X 36W X 72H	MORGAN LI		S	GC	GC	-	
73	6	GROCERY SHELVING - 228D 22SH X 48W X 72H	MORGAN LI		S	GC	GC	-	
73HD	1	GROCERY SHELVING HEAVY DUTY - 228D 22SH X 48W X 72H	MORGAN LI		S	GC	GC	-	
73T	1	GROCERY SHELVING HEAVY DUTY SINGLE SIDED - 228D X 22SH X 48W X 84H	MORGAN LI		S	GC	GC	-	
73U	1	GROCERY STORAGE WALL MOUNTED SHELVING - 48W X 120H	MORGAN LI		S	GC	GC	-	
74	14	GROCERY END CAP - 228D 22SH X 48W X 72H	MORGAN LI		S	GC	GC	-	
74ET	2	GROCERY END CAP - 228D 22SH X 48W X 84H	MORGAN LI		S	GC	GC	-	
75	1	BREAD SHELVING - 228D 22SH X 48W X 54H	MORGAN LI		S	GC	GC	-	
75A	1	BAKERY END CAP - 228D 22SH X 48W X 54H	MORGAN LI		S	GC	GC	-	
76	1	INNOVATION SHELVING - 168D 16SH X 36W X 48H	MORGAN LI		S	GC	GC	-	
76A	2	INNOVATION END CAP - 168D 16SH X 36W X 48H	MORGAN LI		S	GC	GC	-	
76EA	2	FRONT END MERCHANDISER - 135D X 56W X 56H	MARCO		S	GC	S	-	
77	1	WINE SHELVING HEAVY DUTY SINGLE SIDED - 228D 22SH X 48W X 84H	MORGAN LI		S	GC	GC	-	
82B	1	EXTERIOR FLORAL DISPLAY - 40D X 96W X 86H	STR PLASTICS		S	S	S	-	
82E	26	FLORAL GRATE - 14D X 18W X 12H	CASANOVA		S	GC	S	-	
83A	1	3 DR. REACH-IN FROZEN CASE	HILL PHOENIX	ORZH	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
83B	1	4 DR. REACH-IN FROZEN CASE	HILL PHOENIX	ORZH	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
83CN	2	5 DR. REACH-IN FROZEN CASE (NARROW)	HILL PHOENIX	ORZH	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
83D	1	6 DR. REACH-IN FROZEN CASE	HILL PHOENIX	ORZH	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
83DN	2	6 DR. REACH-IN FROZEN CASE (NARROW)	HILL PHOENIX	ONRZH	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
88	23	SMALL BARRELS - 18 DIAMETER	GRABURRY	SERIES 18	S	GC	S	-	
91	1	DEPARTMENT DESK - 23D X 24W X 49H	WINHOLT		S	GC	GC	-	
91B	2	DEPARTMENT DESK - 22D X 24W X 50H	WINHOLT		S	GC	GC	-	
92	1	LOW PROFILE WINE RACK - 18D X 36W X 37H	FOCUS	FFC18363C	S	GC	GC	-	
92S	1	LOW PROFILE WINE RACK - SUSHI 18D X 36W X 37H	FOCUS	FFC18363S	S	GC	GC	-	
95C	4	BREAKROOM CHAIR	NATIONAL PUBLIC SEATING	8610-11-10	S	GC/RC	S	-	
96	1	RICE COOKER - 15D X 17W X 12H	PANASONIC	SR-42HP	S	GC	S	-	
96A	1	SUSHI RICE ROLLER - 22D X 19W X 25H	SVR-NYA-CH		S	GC	S	-	
96B	1	SUSHI TERMINAL - 10D X 12W X 10H	BOJAH	TERMINAL 2	S	GC	S	-	
97	9	4' WIRE RACK - 18D X 48W X 74H	FOCUS	FF1848C	S	GC	GC	-	
97A	2	3' WIRE RACK - 18D X 36W X 74H	FOCUS	FF1836C	S	GC	GC	-	
98L	2	1-COMP PREP SINK 18DB LEFT - 24D X 37W X 43H	WINHOLT		S	GC	GC	-	
100L	1	TRASH COMPACTOR (480V) - LEFT SIDE FEED	PTR	PT-330	S	S	S	S	GC TO COORDINATE WITH SPROUTS COMPACTOR SUPPLIER
105A	3	8' REFRIGERATED CASE - DAIRY	HILL PHOENIX	VRB	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
105B	1	12' REFRIGERATED CASE - DAIRY	HILL PHOENIX	VRB	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
107	4	BUG LIGHT - 12D X 25W X 12H	STEALTH	MAXIMA	S	S	S	-	
108A	1	REFRIGERATOR - 34D X 32W X 68H	ACCUCOLD	BKRF18W	S	GC	S	S	
119A	5	MOP STORAGE RACK - 3D X 36W X 3H	ASH	102154	S	S	S	-	
122	7	FILE CABINET - 2 DRAWER 25D X 15W X 29H	STAPLES		S	GC/RC	S	-	
122A	2	FILE CABINET - 4 DRAWER 25D X 15W X 52H	STAPLES		S	GC/RC	S	-	
125A	1	80 DEG. PIVOTAL SHIPS LADDER	ALACO	485	S	GC	GC	-	
128	3	8' STAINLESS STEEL WORKTABLE W-BACKSPLASH 30D X 96W X 41H	WINHOLT		S	GC	GC	-	
128H	1	8' HEAVY DUTY STAINLESS STEEL WORKTABLE W-OUT BACKSPLASH - 30D X 96W X 34H	WINHOLT		S	GC	GC	-	
129	1	4' STAINLESS STEEL WORKTABLE W-BACKSPLASH - 30D X 48W X 41H	WINHOLT		S	GC	GC	-	
129C	2	4' HEAVY DUTY STAINLESS STEEL WORKTABLE W-OUT BACKSPLASH - 30D X 48W X 34H	WINHOLT		S	GC	GC	-	
145B	1	WIDESPAN SHELVING - BULK 22D X 100W X 84H	MORGAN LI		S	GC	GC	-	
145F	2	WIDESPAN SHELVING - FRONT END 22D X 100W X 84H	MORGAN LI		S	GC	GC	-	
145G	1	WIDESPAN SHELVING - GROCERY 22D X 100W X 84H	MORGAN LI		S	GC	GC	-	
145J	1	WIDESPAN SHELVING - JANITOR 22D X 100W X 84H	MORGAN LI		S	GC	GC	-	
145M	2	WIDESPAN SHELVING - MEAT 22D X 100W X 84H	MORGAN LI		S	GC	GC	-	
146V	1	WIDESPAN SHELVING - VITAMIN 22D X 100W X 84H	MORGAN LI		S	GC	GC	-	
148	1	FLOOR SCRUBBER	VIPER	FANG 28T	S	GC	S	-	
149	1	HYDRAULIC - ELECTRIC PALLET JACK	CROWN	WP 3035	S	GC	S	-	
151	1	MICROWAVE - BREAK ROOM 18D X 22W X 13H	GE	JES1450RBB WW	S	GC	GC	GC	
152B	1	PRODUCE MISTING SYSTEM	MATECH		S	S	S	S	NATIONAL ACCOUNT ITEM SEE SHEET A002
161	2	STORAGE CABINET - 15D X 30W X 72H	TENISO	7215	S	GC	S	-	
162A	3	3 COLUMN 6 TIER LOCKER - 13D X 36W X 78H	WINHOLT	WL-618	S	GC	S	-	
165	3	ELECTRIC SHOPPING CARTS	AMIGO	VALUE SHOPPER	S	GC	S	-	
167	2	TRASH RECEPTACLE - 19D X 19W X 40H	SAFECO	9472NC	S	GC	S	-	
167A	2	SMOKING URN - 13D X 13W X 40H	RUBBERMAID	FG257088BLA	S	GC	S	-	
177A	3	8 FROZEN ISLAND (NARROW)	HILL PHOENIX	ONHZ	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
177B	2	12' FROZEN ISLAND (NARROW)	HILL PHOENIX	ONHZ	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
179	1	BURGLAR ALARM PANEL	BOSCH	B8512G	S	S	S	S	
181	4	ECO-LAB CHEMICAL DISPENSER	ECO LAB		S	S	S	S	
183A	1	ARCTIC WATER MACHINE - 25D X 18W X 77H	PURE WATER TECH		S	S	S	S	
183B	1	BOTTLE SHELF - 18D X 25W X 77H	PURE WATER TECH		S	S	S	-	
187	3	MANUAL DELI SLICER - 36D X 31W X 24H	BIZERBA	GSP H33 29H	S	GC	GC	GC	DROP CORD WITH WATERTIGHT CAP
190D	1	REFRIGERATED SUSHI CASE - 60D X 75W X 40H	HILL PHOENIX	PT-6R-RRE	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
192	1	GARD CASH COUNTER SAFE RH SWING	AMERICAN SECURITY	SK2015-425	S	GC	S	-	
196	1	BREAD SLICER - 27D X 25W X 19H	BERNEL	MB	S	GC	GC	GC	
197A	3	6' STAINLESS STEEL WORKTABLE W-OUT BACKSPLASH - 30D X 72W X 35H	WINHOLT		S	GC	GC	-	
199A	2	5' END CAP COOLER - 30D X 60W X 82H	HILL PHOENIX	GC-5R-30	S	GC/RC	RC	GC/RC	RC RESPONSIBLE FOR PHYSICAL CASE SETTING
239C	1	REFRIGERATED BERRY TABLE 2 TIER - 37D X 72W X 44H	THERMELL		S	GC	GC	GC	
239D	1	REFRIGERATED BERRY TABLE 3 TIER - 72D X 72W X 44H	THERMELL		S	GC	GC	GC	
239D	2	5' POLYTOP WORKTABLE W-BACKSPLASH - 30D X 60W X 41H	WINHOLT		S	GC	GC	-	
276	6	DOUBLE COOLER DOORS	REMIS AMERICA	SZ-R571X1923AE	S	GC	S	GC	
279HDD	1	5' STAINLESS STEEL WORK-CABINET W-BACKSPLASH - 30D X 60W X 40H	WINHOLT		S	GC	GC	-	

EQUIPMENT NOT ON PLAN/OTHER

EQ #	COUNT	EQUIPMENT NAME	MANUFACTURER	MODEL NUMBER	RESPONSIBILITY				NOTES
					FURNISHED BY	RECEIVED BY	INSTALLED BY	FINAL CTRL/PWR CONN BY	
73C	1	CHIP SHELVES - 228D 22SH X 48W X 72H			S	GC/S	S	-	
106		REFRIGERATION SYSTEM EQUIPMENT (ON ROOF)	HILL PHOENIX		GC/RC	GC/RC	RC	GC/RC	COMPRESSOR RACK, CONDENSER RACK, WIC/WIF EVAPORATORS



GENERAL NOTES

- DIMENSIONS ARE TO FACE OF MASONRY AND STUDS, AND CENTERLINE OF COLUMNS UNLESS NOTED OTHERWISE.
- GENERAL CONTRACTOR SHALL VERIFY JURISDICTIONAL REQUIREMENTS PRIOR TO BID AND INCLUDE IN BID ALL COSTS ASSOCIATED WITH FIRE ALARM SYSTEM INCLUDING AUDIOVISUAL DEVICES AND PULL STATIONS WHERE REQUIRED.
- ASSUMED FINISH FLOOR ELEVATION = 100'-0".
- ALL LIGHT SWITCHES, TEMPERATURE SENSORS, FIRE EXTINGUISHERS, FIRE ALARM PULLS AND OTHER SIMILAR ITEMS TO BE LOCATED AS CLOSE AS POSSIBLE TO THE ADJACENT DOOR FRAME, UNO.
- PROVIDE SOLID BLOCKING AT ALL HARDWARE SECURED TO STUDS OR FURRED WALLS, AT ALL COUNTERTOPS, SHELVING AND SUPPORTS, MIRRORS, METAL PARTITIONS, GRAB BARS, CHANGING STATIONS, WALL MOUNTED SINKS AND LAVATORIES, AT EDGES OF FRP PANELS, DOOR HARDWARE, FAUCETS AND FIXTURE SHELVING. REF SHEET A220 FRAMING DETAILS FOR THE WOOD BLOCKING ATTACHMENT DETAIL.
- AT MOP SINK AND 3-COMPARTMENT SINKS, ECOLAB TO PROVIDE 120 CLEANING SOLUTION DISPENSER ON HOSE BIBB SIDE. SOLID BLOCKING AT ALL HARDWARE SECURED TO STUDS OR FURRED.
- WALL AND CEILING MATERIALS SHALL NOT EXCEED THE FLAME SPREAD CLASSIFICATIONS IN IBC TABLE 803.13.
- SHELVING ASSEMBLIES SHALL NOT BE PLACED IN ANY MANNER WHICH WILL CONCEAL GREATER THAN 50% OF ANY FLOOR SINK.
- ALL EQUIPMENT, INCLUDING SHELVING, MUST BE SUPPORTED BY 6" HIGH EASILY CLEANABLE LEGS, COMMERCIAL CASTORS, OR COMPLETELY SEALED INTO POSITION ON A 4" HIGH CONTINUOUSLY COVED BASE OR CONCRETE CURB TO FACILITATE EASE OF CLEANING.
- RACKS LOCATED ABOVE TABLES TO BE MOUNTED 30" ABOVE TABLE, UNO.
- SOME FIXTURES REQUIRE ASSEMBLY, GC TO COORDINATE WITH FIXTURE INSTALLER VENDOR LISTED ON SHEET A002 GENERAL INFORMATION.
- REF STRUCTURAL FOR FRAMING INFORMATION FOR ALL DOORS AND CASED OPENINGS.
- REF A220 FRAMING DETAILS FOR WALL TYPES AND TYPICAL FRAMING DETAILS.
- COORDINATE MOUNTING HEIGHTS OF BULLETIN BOARDS AND WHITE BOARDS NOT SHOWN IN ELEVATIONS WITH SPROUTS' CFM AND ADJACENT FIXTURES PRIOR TO INSTALLATION.
- IN EXISTING BUILDINGS, ANY WALLS LEFT EXPOSED TO THE INTERIOR IN THE RECEIVING AND STOCK AREAS ARE TO BE CLEANED AND CLEARED OF ALL NON-ESSENTIAL ITEMS FROM PREVIOUS TENANTS AND DEBRIS AS REQUIRED TO PROVIDE A SMOOTH, PAINTABLE SURFACE, AND PAINTED PPG 1105-2 FUZZY SHEEP.
- ALL EMPTY CORE CELLS AND VOIDS WITHIN EXTERIOR CMU WALLS SHALL BE FILLED WITH FOAM INSULATION.
- DOOR LOCATIONS NOT DIMENSIONED AND NEAR ADJACENT WALL TO BE TWO STUD WIDTHS FROM ADJACENT WALL.
- ANY VOIDS OR LES FOUND WITHIN EXISTING CMU WALLS SHALL BE SOAPED AND GROUTED SOLID.
- STUD PARTITIONS REQUIRING FIRE RATING OF ONE HOUR SHALL COMPLY WITH UL1466 OR UL1419.
- WHEN MODIFYING OR BUILDING ANY FIRE RATED PARTITIONS, ENSURE ALL PENETRATIONS AND JOINS ARE SEALED IN ACCORDANCE WITH UL SPEC REQUIREMENTS.
- PROPERLY SEAL ALL PENETRATIONS IN FIRE WALLS TO ACHIVE 1 HR RATING.

KEYNOTES

- 04.06.01 INFILL OPENING AT EXISTING WALL, REF STRUC. INFILL TO BE FLUSH WITH ADJACENT EXTERIOR WALLS
- 04.06.02 NEW MASONRY WALL TO MATCH ADJACENT EXISTING HEIGHT AND FINISHES
- 05.03 2" X 2" POST BRACING, REF STRUCTURAL
- 05.04 INSTALL CLOSURE ANGLE AT REFRIGERATED CASES, REF 9/A221
- 05.05 STAINLESS STEEL COLUMN WRAP, REF 3/A620
- 05.09 SHIP'S LADDER, REF FIXTURE PLAN
- 05.15 ALIGN WALL STUDS WITH COLUMN SO COLUMN IS HIDDEN IN WALL
- 06.03 WOOD FILLER PANEL, GC TO PROVIDE NATURAL MAPLE V/C C-2 PLYWOOD SEALED WITH CLEAR COAT (DULL RUB FINISH TO MATCH WIDTH OF GAP AND HEIGHT OF ADJACENT FIXTURES. COORDINATE WITH FIXTURE SUPPLIER FOR ADDITIONAL INFORMATION
- 06.04 HORIZONTAL IN-WALL WOOD BLOCKING, 2X6 AT 6" AFF AND 2X12 AT 66" AFF, REF 8/A220
- 06.08 INSTALL BLOCKING AT STORAGE RACKS, REF 2/A620
- 06.11 PROVIDE PLYWOOD TO 4'-0" ABOVE FINISH FLOOR PER DETAIL 13/A620 ON ALL STUD WALLS AND COOLER/FREEZER WALLS EXPOSED IN THE RECEIVING & STOCK AREA. DO NOT PROVIDE BEHIND SHELVING FIXTURES
- 08.04 COMPACTOR DOOR, REF DOOR SCHEDULE
- 08.08 ALUMINUM STOREFRONT WINDOWS BY COOLER BOX MANUFACTURER
- 08.09 STRIP CURTAINS, REF WALK-IN BOX MANUFACTURER, ROLL-UP FOR PROTECTION DURING CONSTRUCTION
- 08.14 1/4" GYPSUM BOARD AT DAIRY COOLER, REF 10/A220 & 12/A221
- 10.03 STAINLESS STEEL CORNER GUARD, 48" TALL, SEAL EXPOSED EDGES AT SIM CONDITION PROVIDE FULL HEIGHT CHANNEL TO FIT WALL THICKNESS WITH 2" FLANGES AT JAMB (AND HEADER WHERE OCCURS)
- 10.04 GALVANIZED STEEL CORNER GUARD, 48" TALL, SEAL EXPOSED EDGES
- 10.07 SOAP DISPENSER, MOUNT AT 44" AFF MAX, TO OPERABLE PARTS
- 10.09 SURFACE MOUNTED PAPER TOWEL DISPENSER, MOUNT AT 44" AFF MAX TO DISPENSER OPENING
- 11.01 DOCK LEVELER, PAINT STEEL ANGLES AT PIT TRAFFIC YELLOW
- 11.02 SELF CONTAINED TRASH COMPACTOR AND CHUTE
- 11.07 KNOX BOX, MOUNT AT 52" ABOVE FINISH FLOOR, CONFIRM FINAL LOCATION WITH AHJ
- 12.11 WALL MOUNTED BALING WIRE TUBE LOCATION, REF 21/A620
- 22.07 STACKED WATER HEATERS, REF PLUMBING
- 22.16 WALL MOUNTED SINK, MOUNT AT 34" AFF MAX TO RIM OF SINK, REF PLUMBING
- 23.05 AIR CURTAIN ABOVE
- 23.06 STAINLESS STEEL BACKSPLASH, FURNISHED BY HOOD MANUFACTURER AND INSTALLED BY GC. BACKSPLASH TO EXTEND FROM BASE TO UNDERSIDE OF HOOD/CEILING AND MINIMUM 18" BEYOND FACE OF HOOD ON EACH SIDE. SEAL PERIMETER OF BACKSPLASH AND HOOD TO WALL
- 26.03 DOOR BELL, MOUNT AT 48" AFF, REF ELECTRICAL
- 26.09 ELECTRICAL PANELS, REF ELECTRICAL

CLIENT

SPROUTS FARMERS MARKET

5455 E. HIGH ST., SUITE 111

PHOENIX, AZ 85054

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ARCHITECT OF RECORD

LDG

Larson Design Group

3000 WESTINGHOUSE DRIVE

SUITE 400

CRANBERRY TWP, PA 16066

(877) 323-6603

ISSUES AND REVISIONS

NUMBER	DATE	REASON	PERMIT SET	DESCRIPTION
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CONSULTANT

PROFESSIONAL SEAL

STATE OF FLORIDA

CHRISTOPHER MICHAEL COOCHIE

REGISTERED ARCHITECT

ARS98920

Christopher M Coochie
FL AR98920

STORE INFORMATION

SPROUTS FARMERS MARKET

0000

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

SHEET NAME

FLOOR PLAN

A200

DATE:

04/13/26

DRAWN BY:

NG

CHECKED BY:

RG

BUILD TYPE:

EBTS

PROTOTYPE VERSION:

V6.2.9.1_20251015

PROJECT NUMBER:

14161-001

SHEET NUMBER

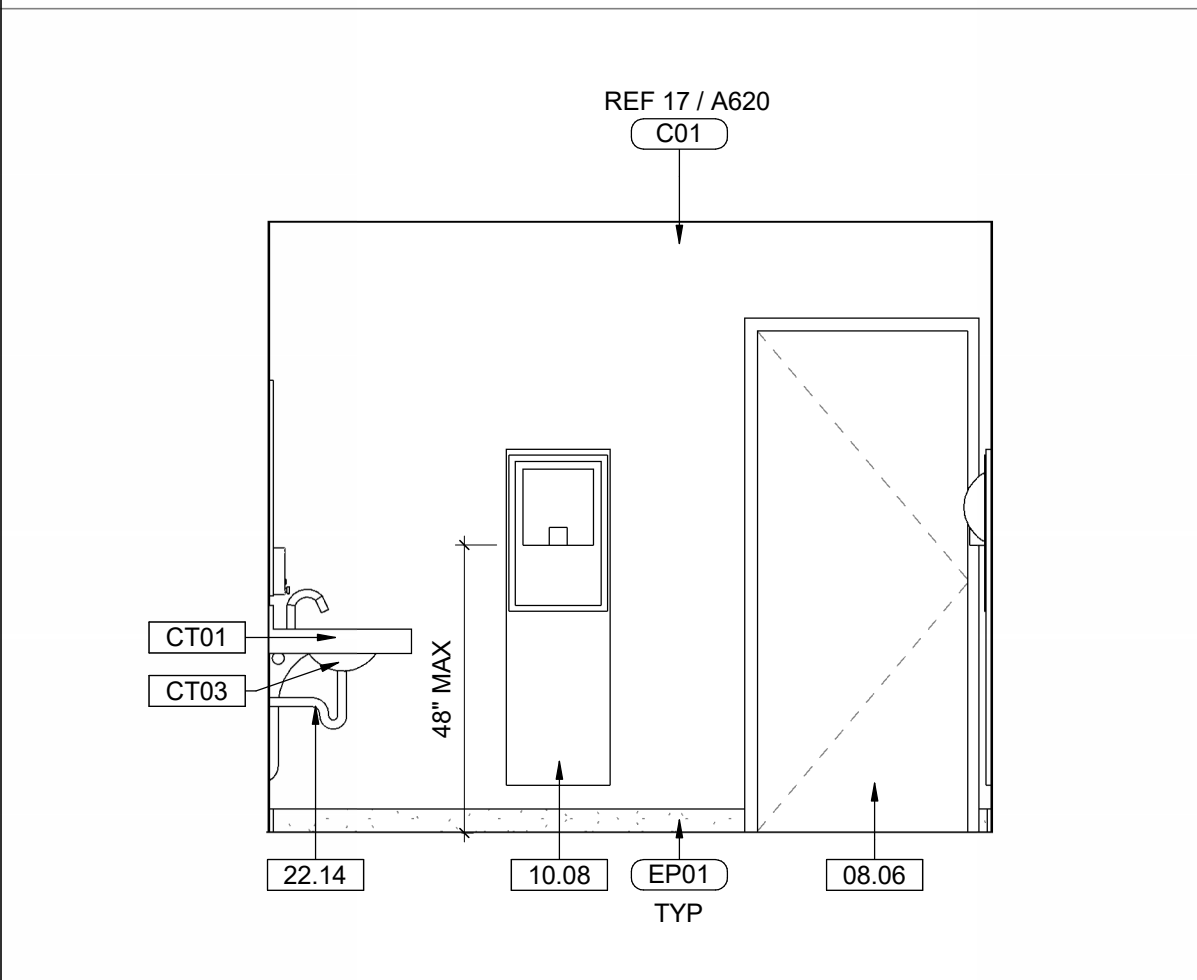
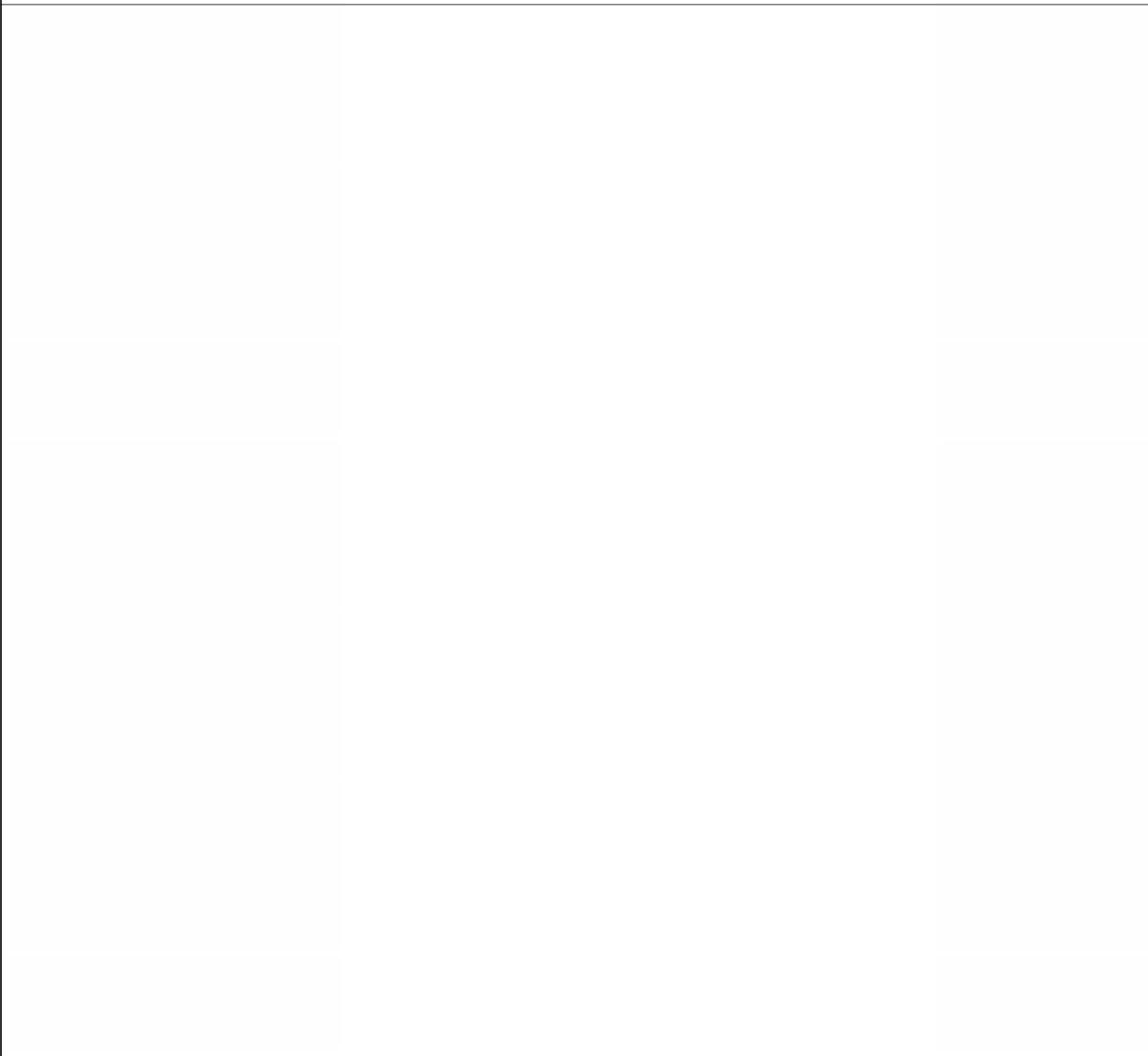
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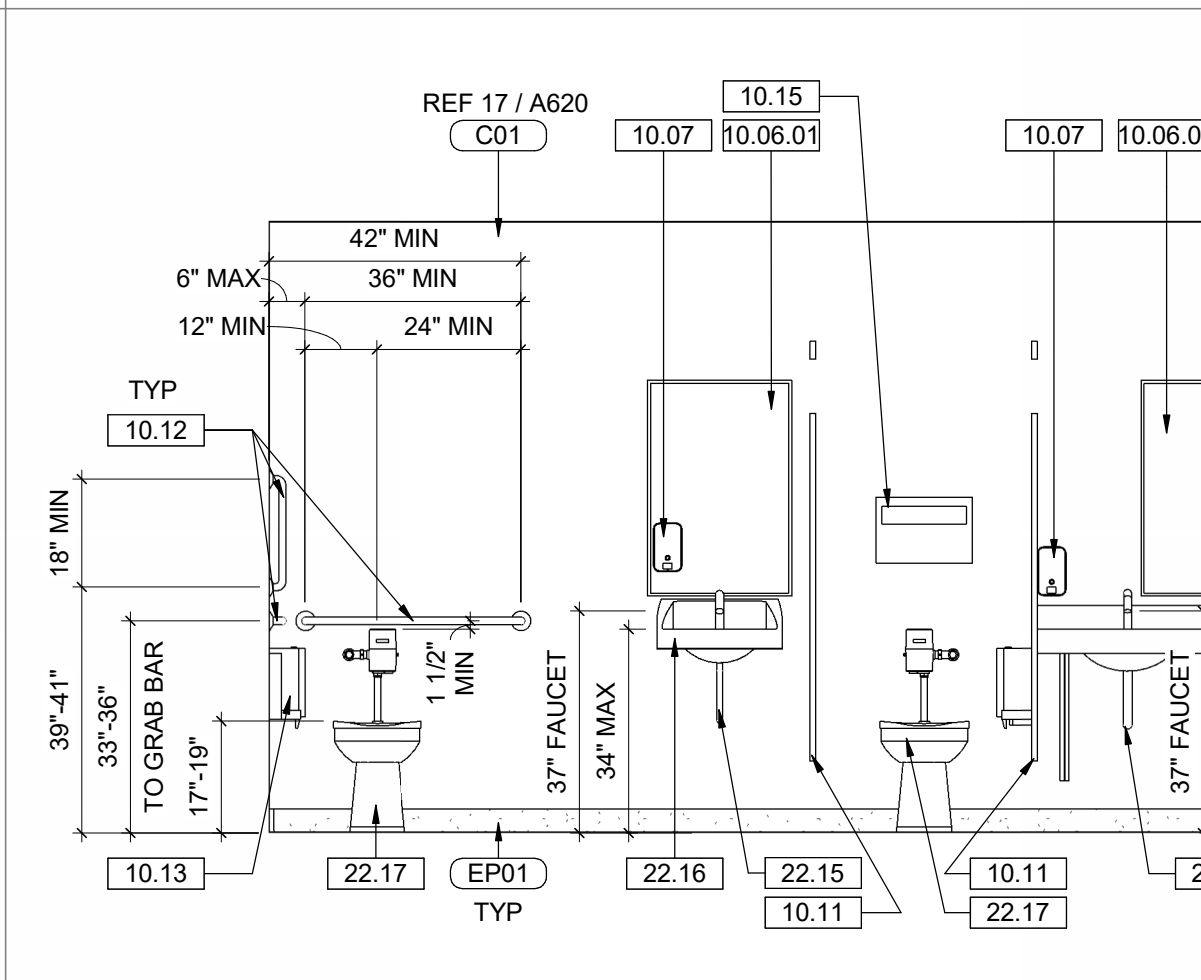
FLOOR PLAN

1/8" = 1'-0"

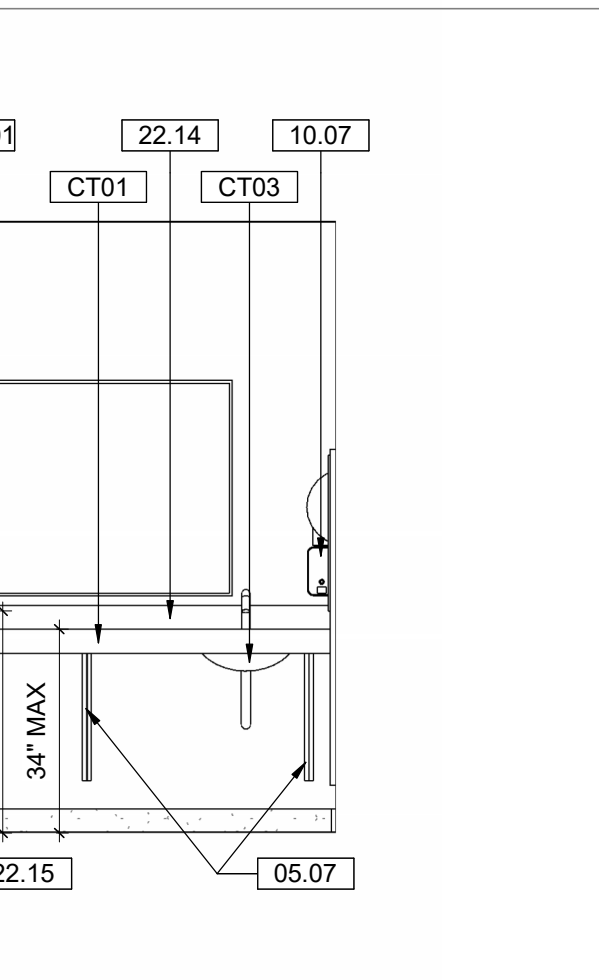
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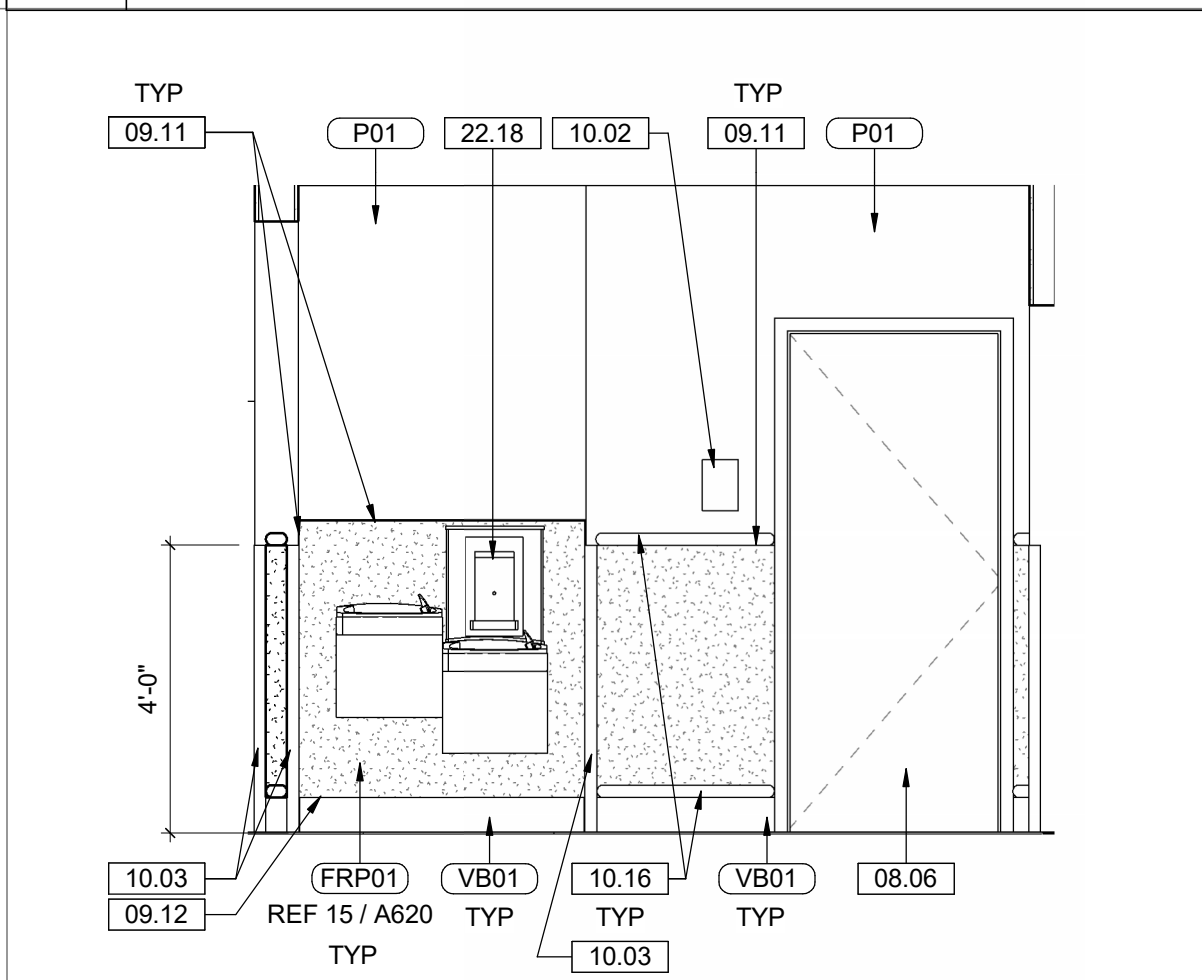
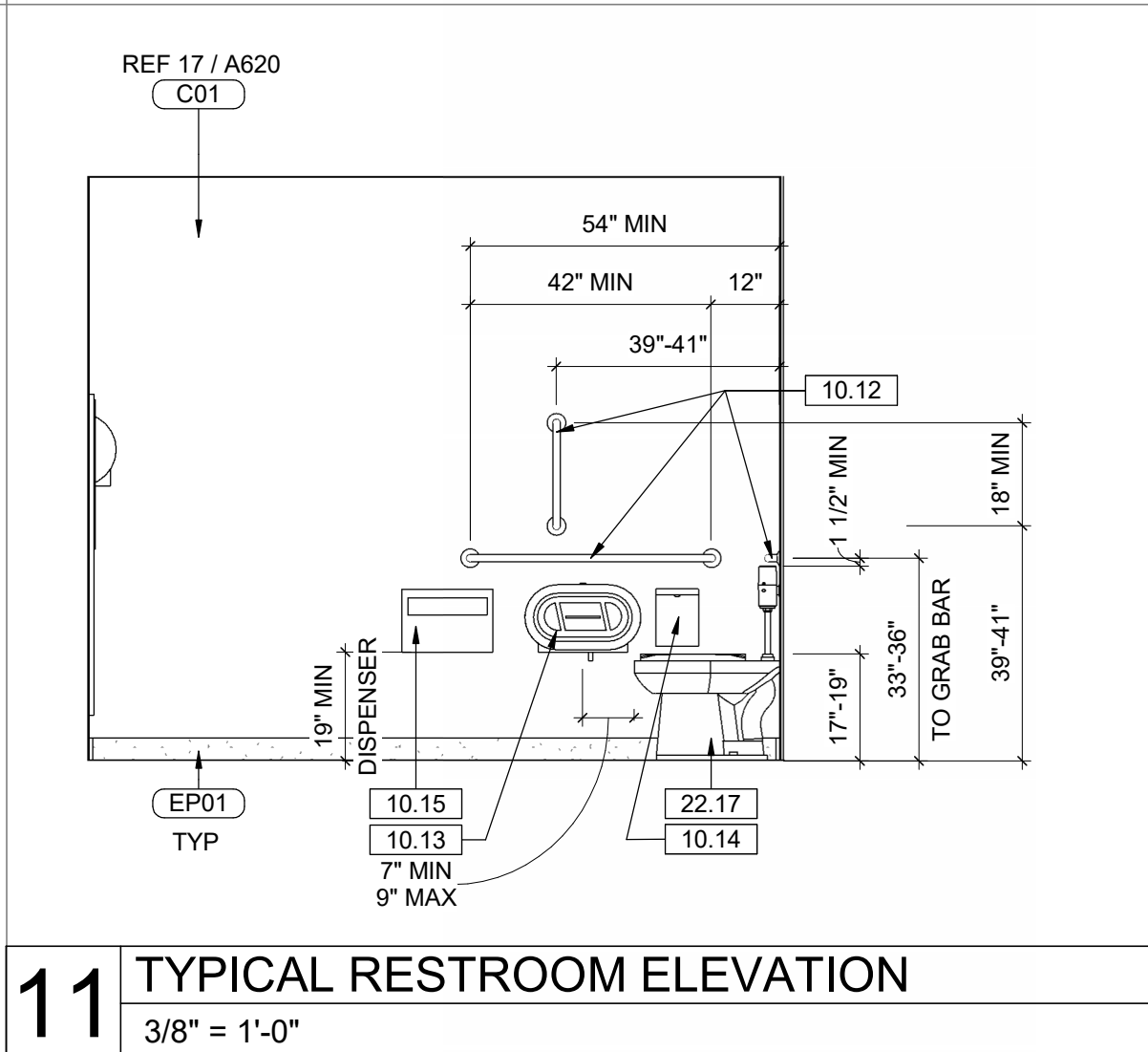
11 TYPICAL RESTROOM ELEVATION
3/8" = 1'-0"



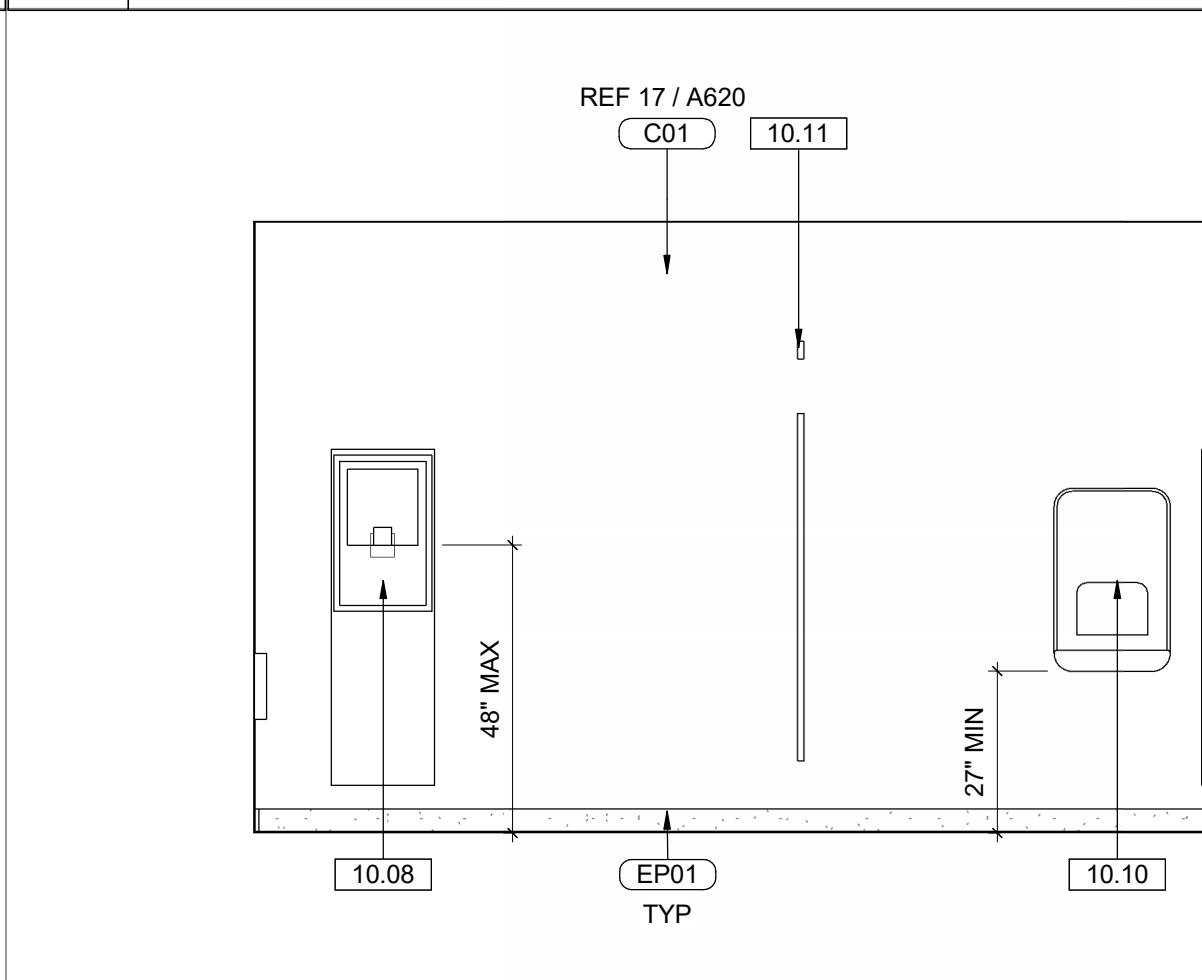
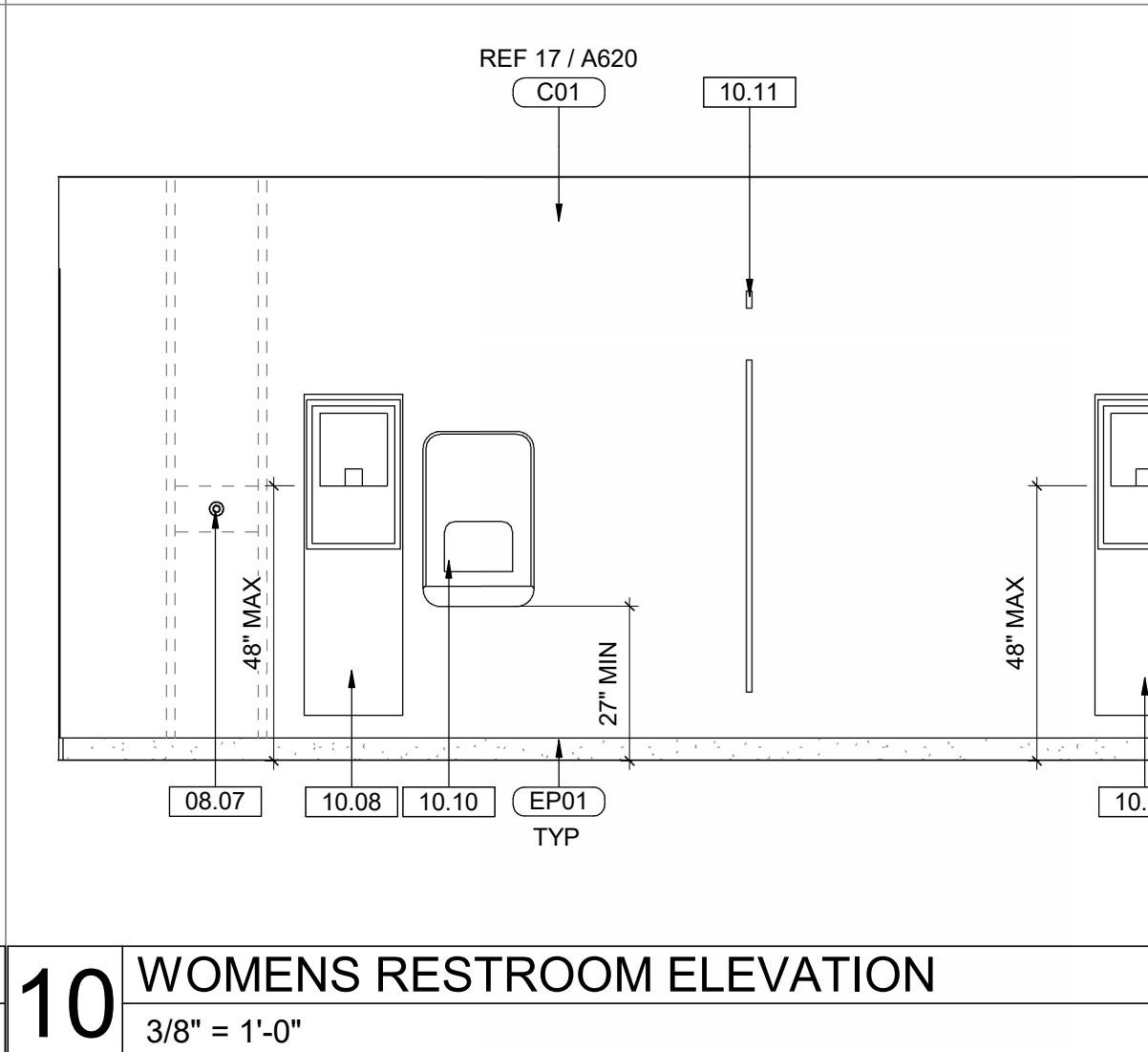
10 WOMENS RESTROOM ELEVATION
3/8" = 1'-0"



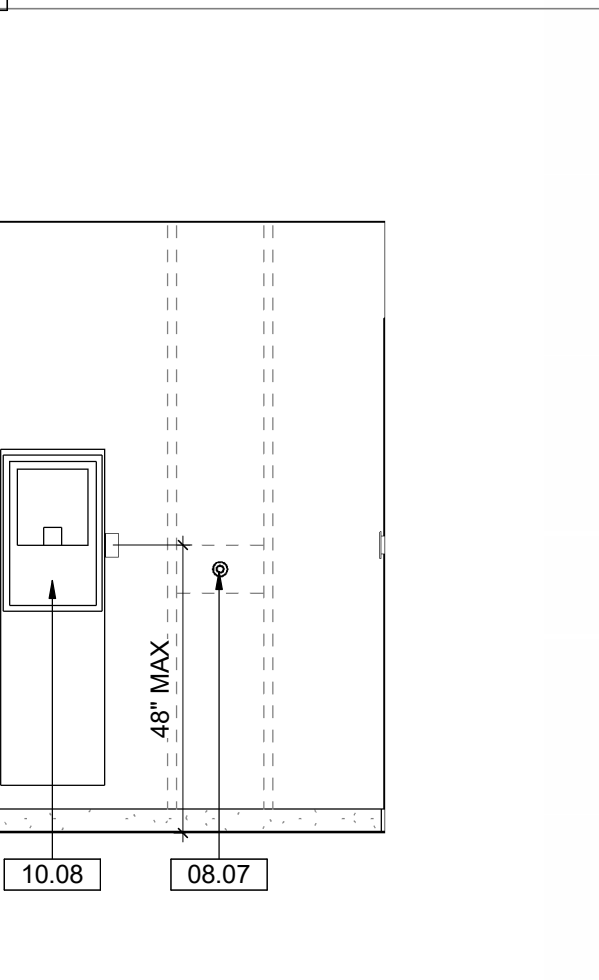
9 WOMENS RESTROOM ELEVATION
3/8" = 1'-0"



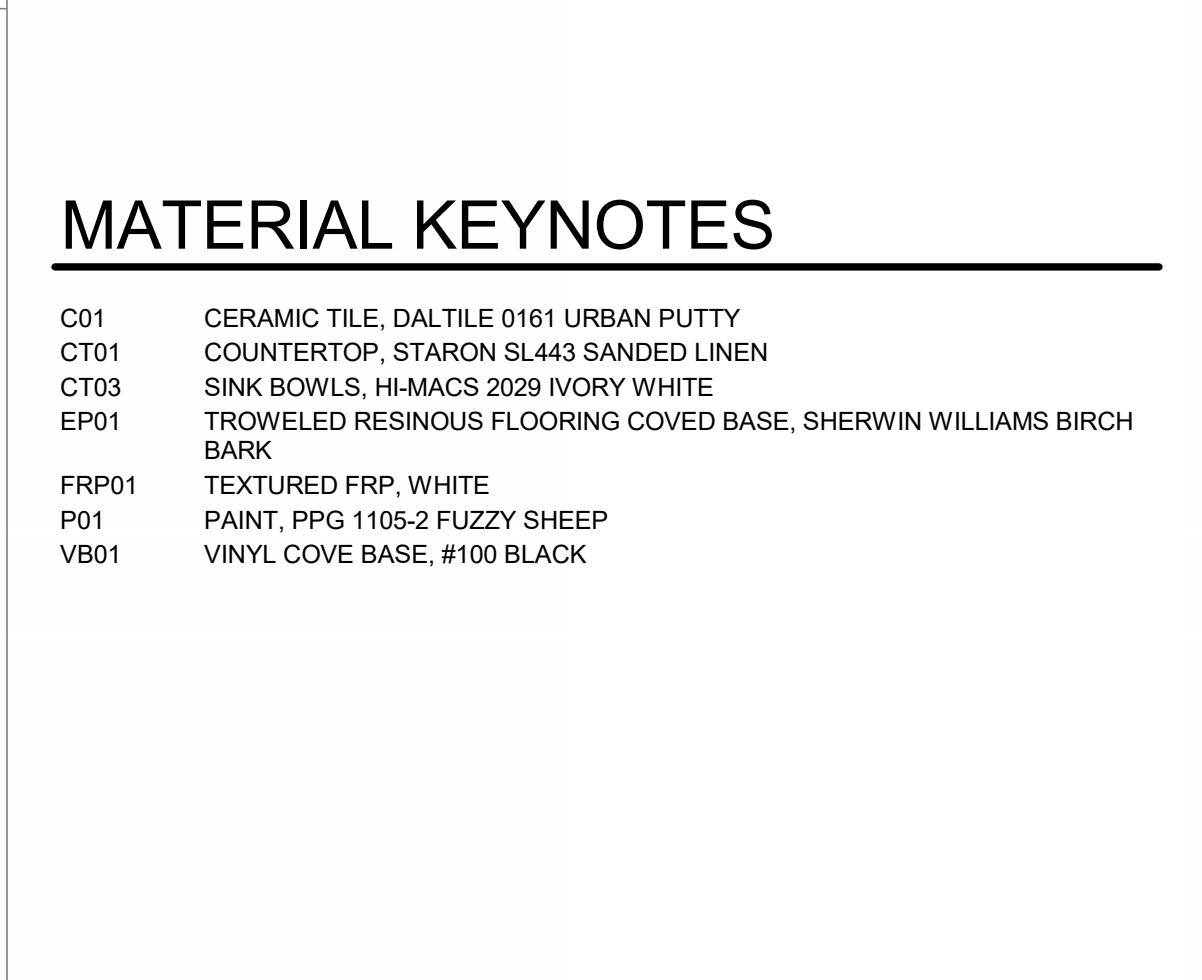
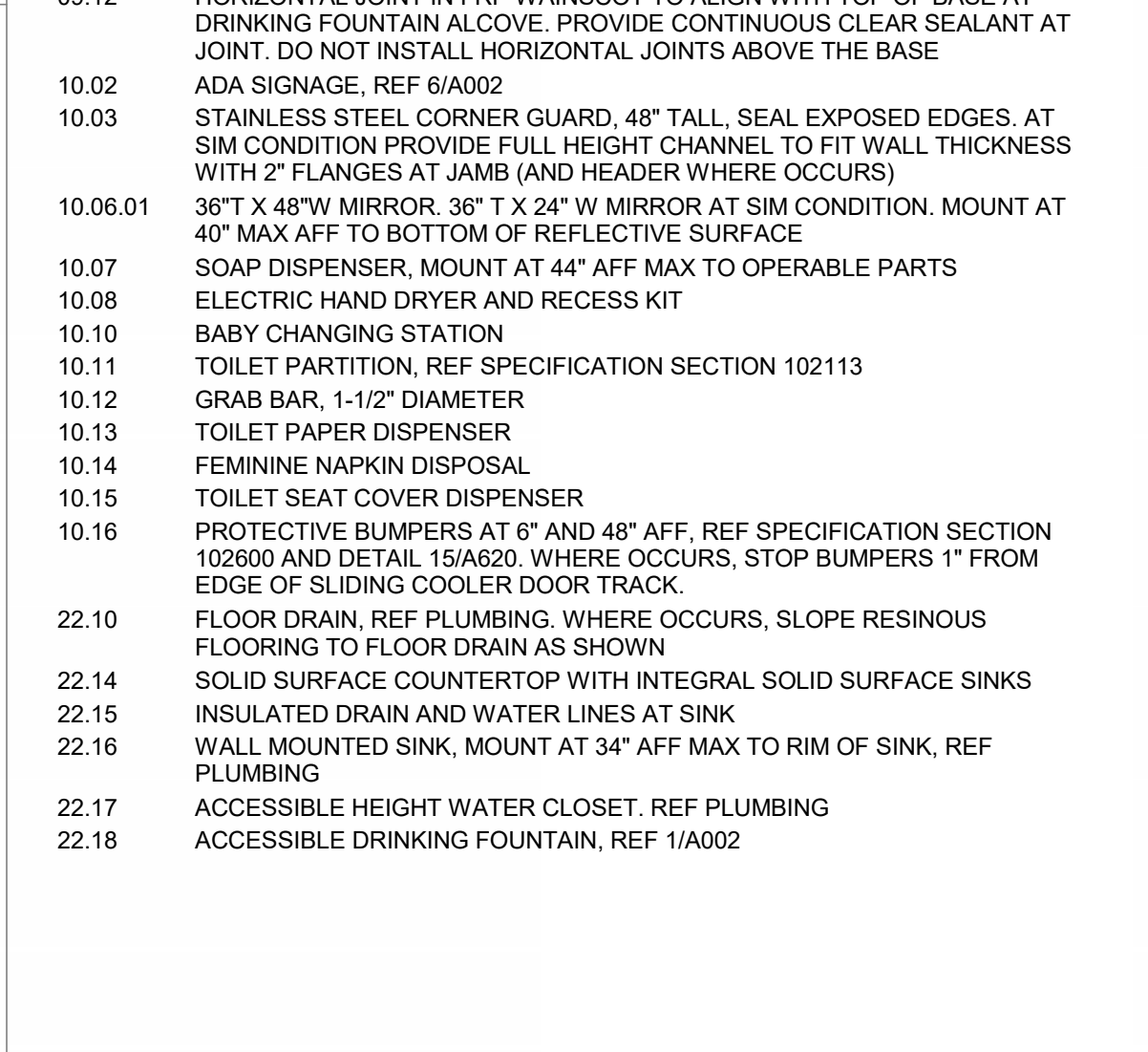
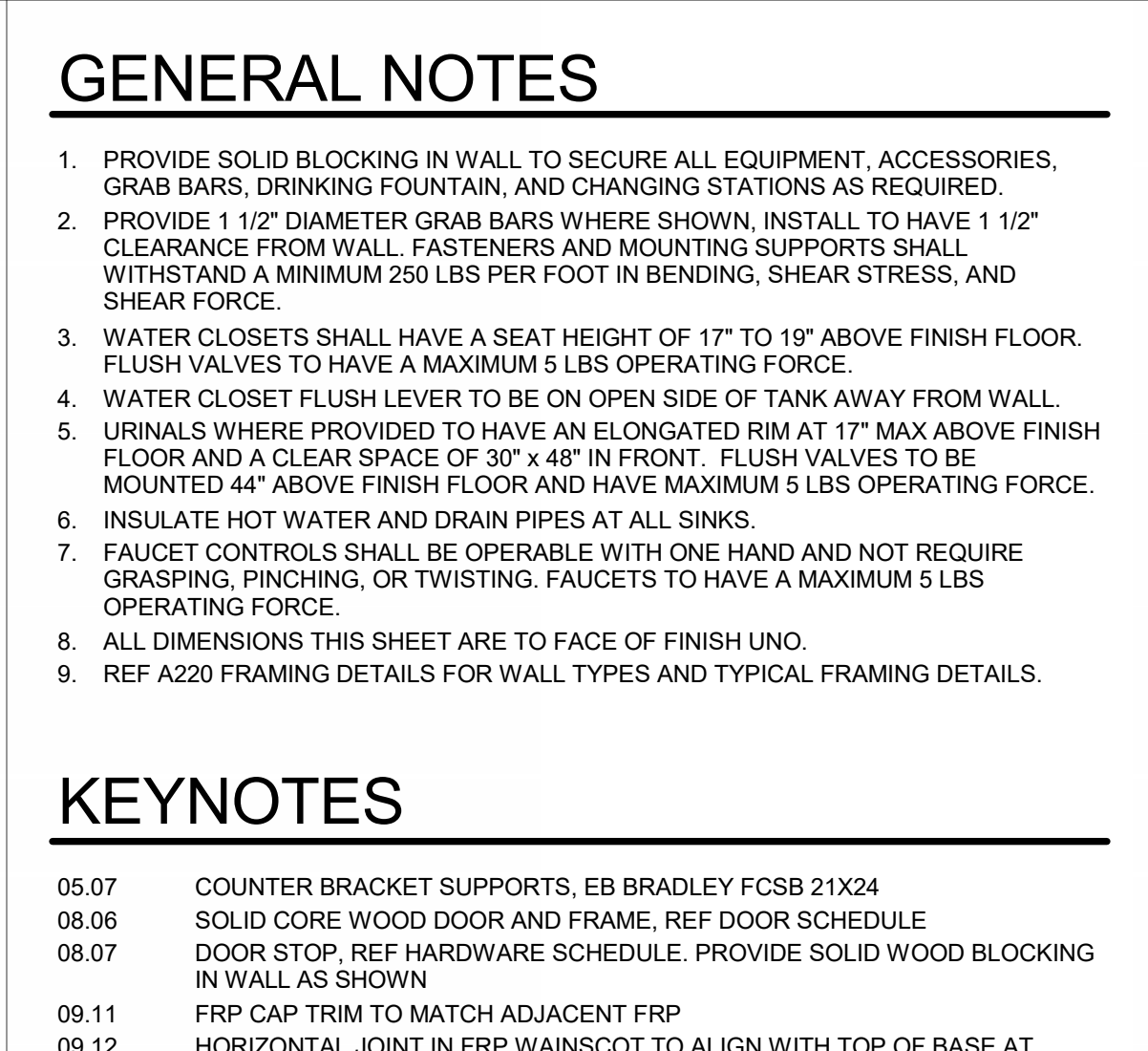
8 WOMENS RESTROOM ELEVATION SOUTH
3/8" = 1'-0"



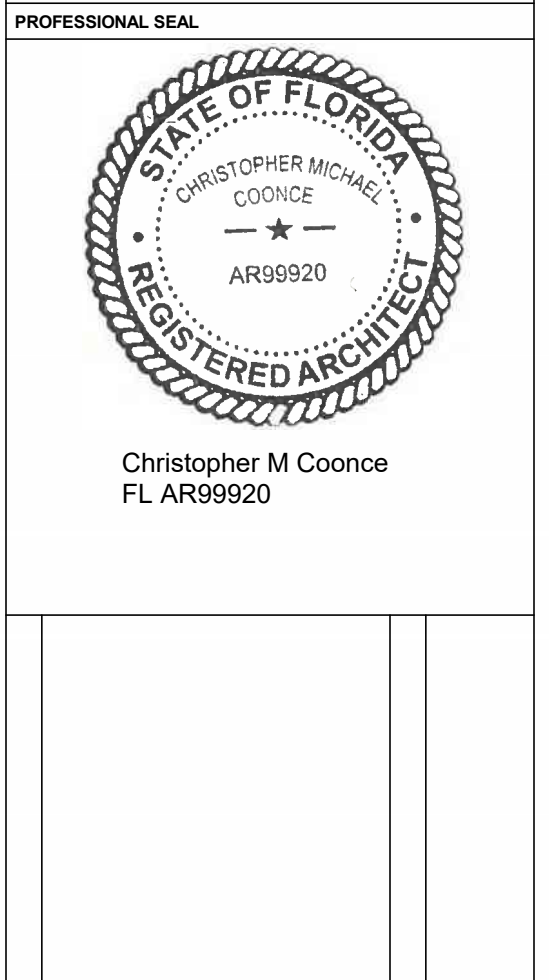
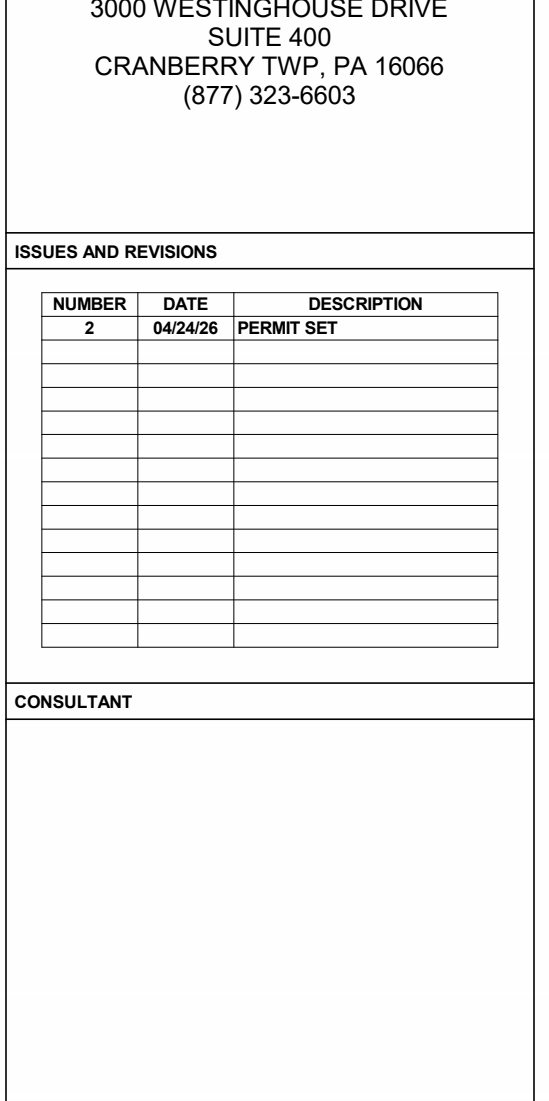
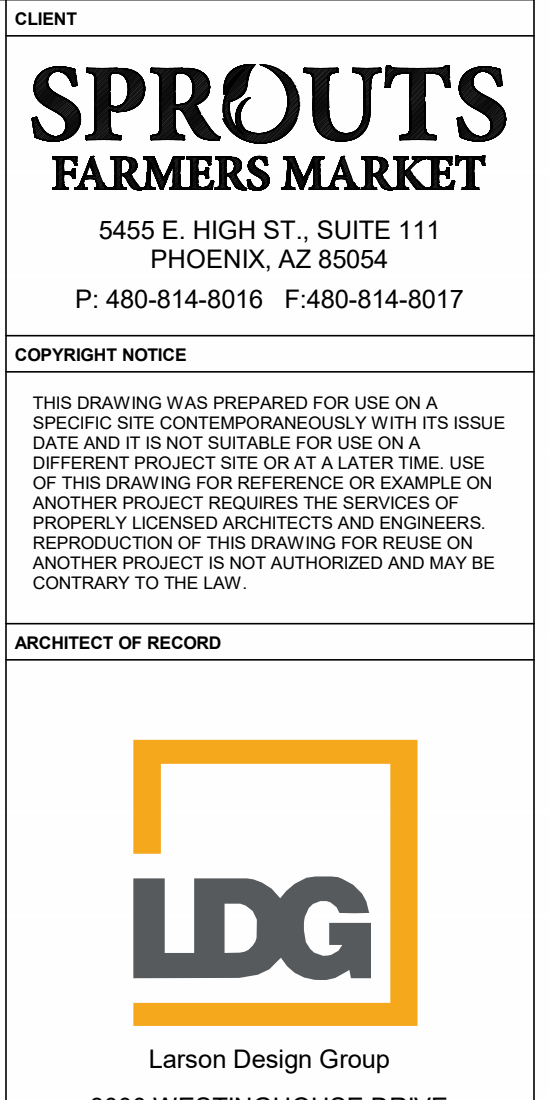
7 HALLWAY ELEVATION
3/8" = 1'-0"



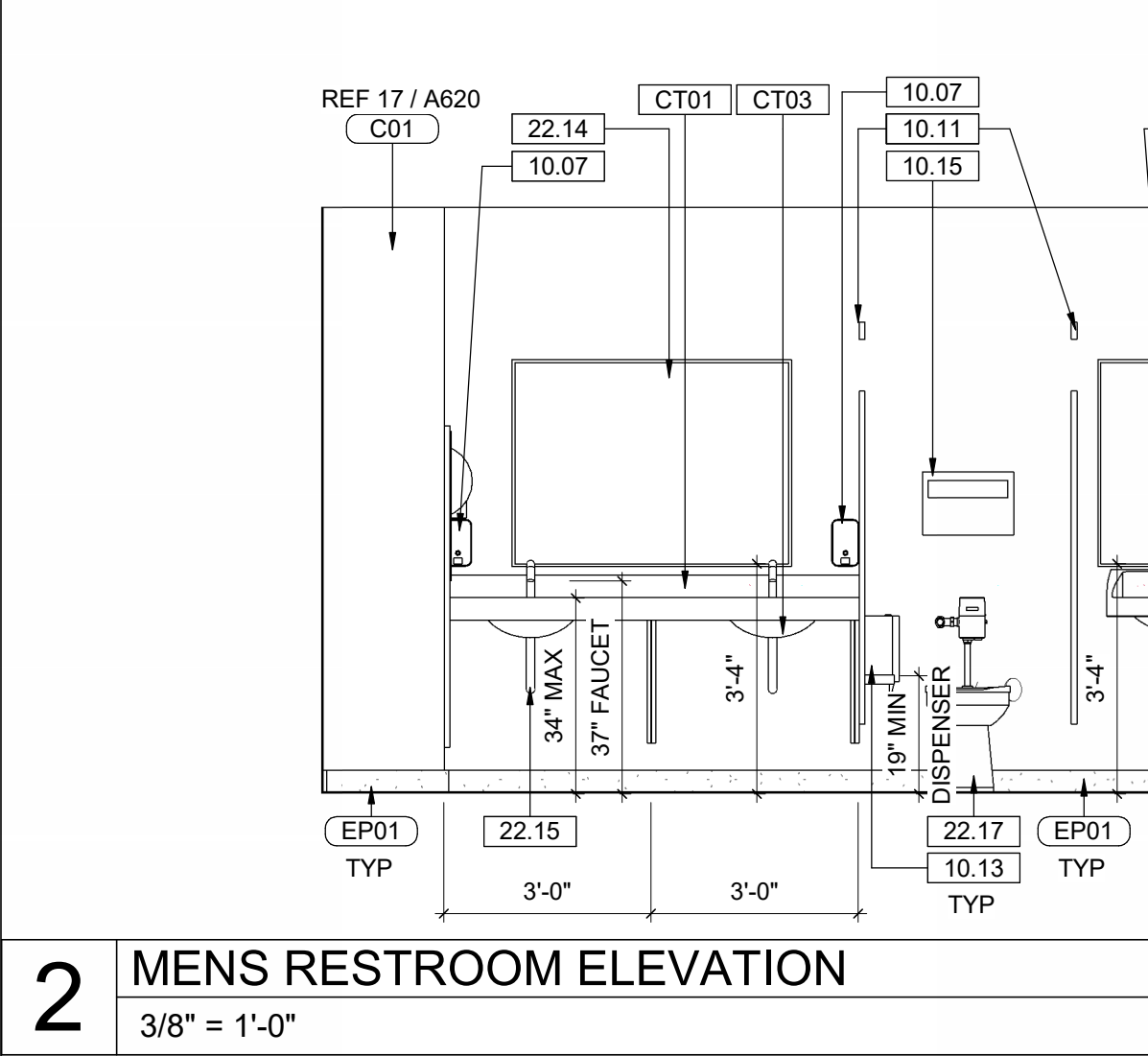
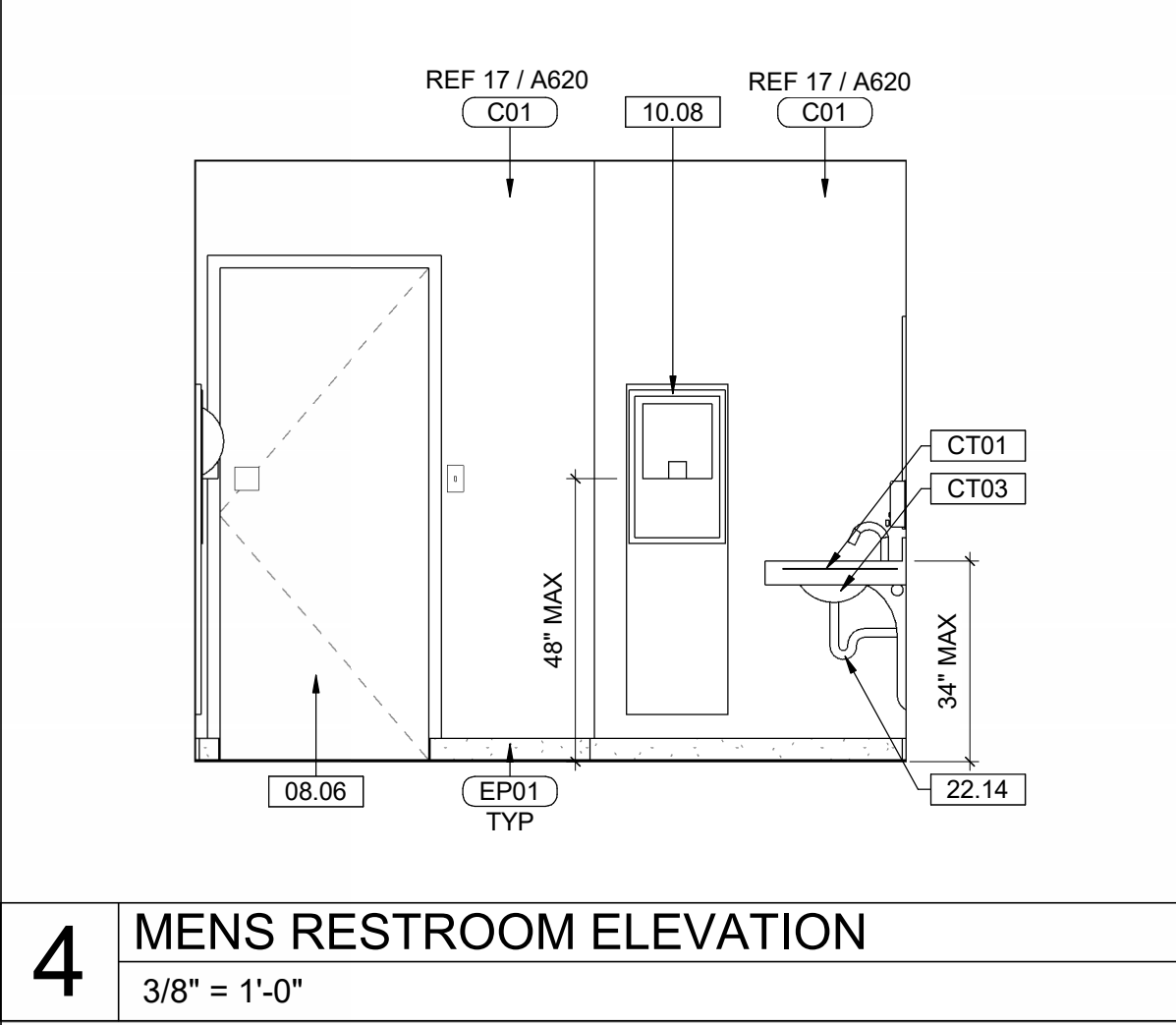
5 MENS RESTROOM ELEVATION
3/8" = 1'-0"



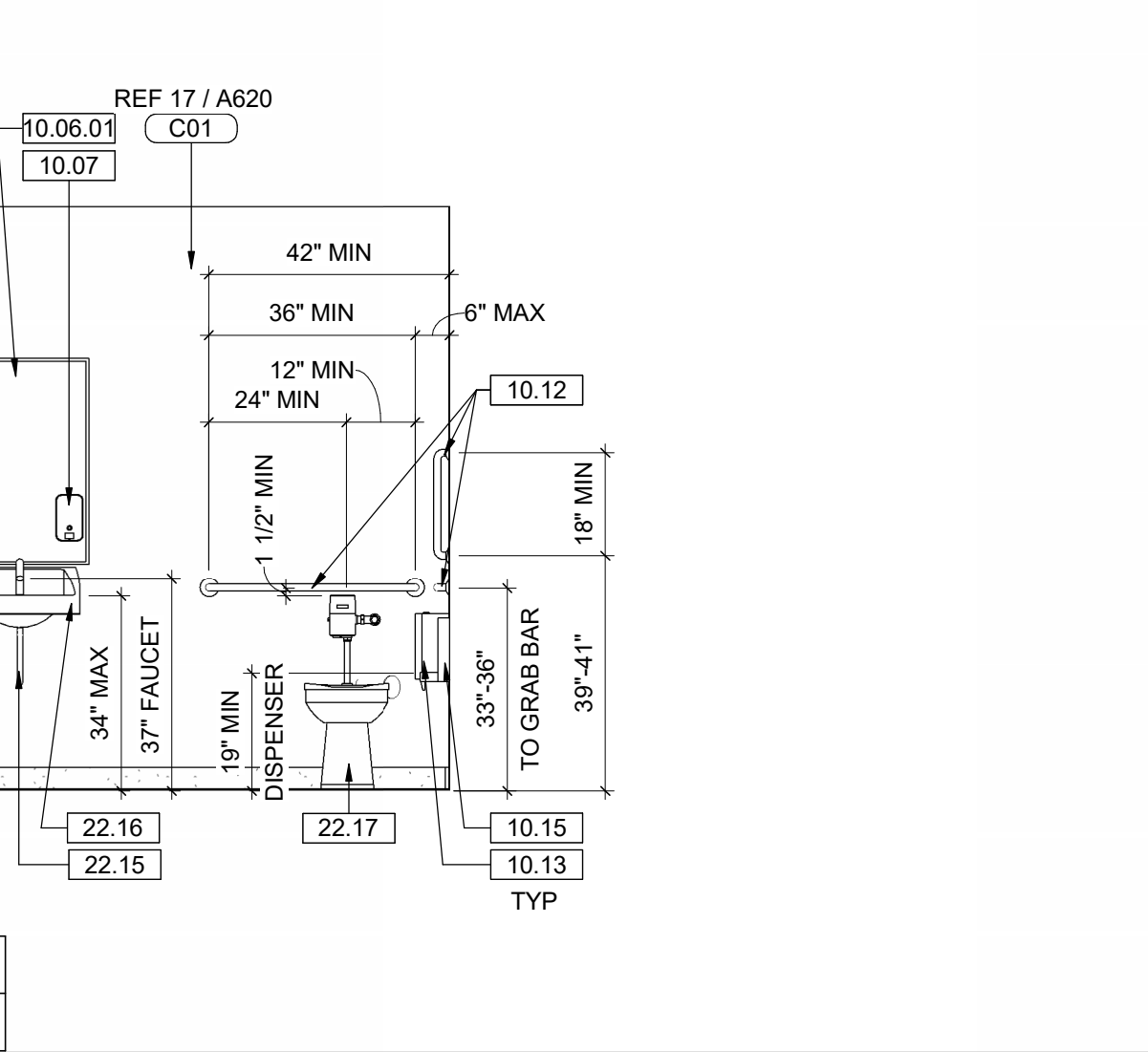
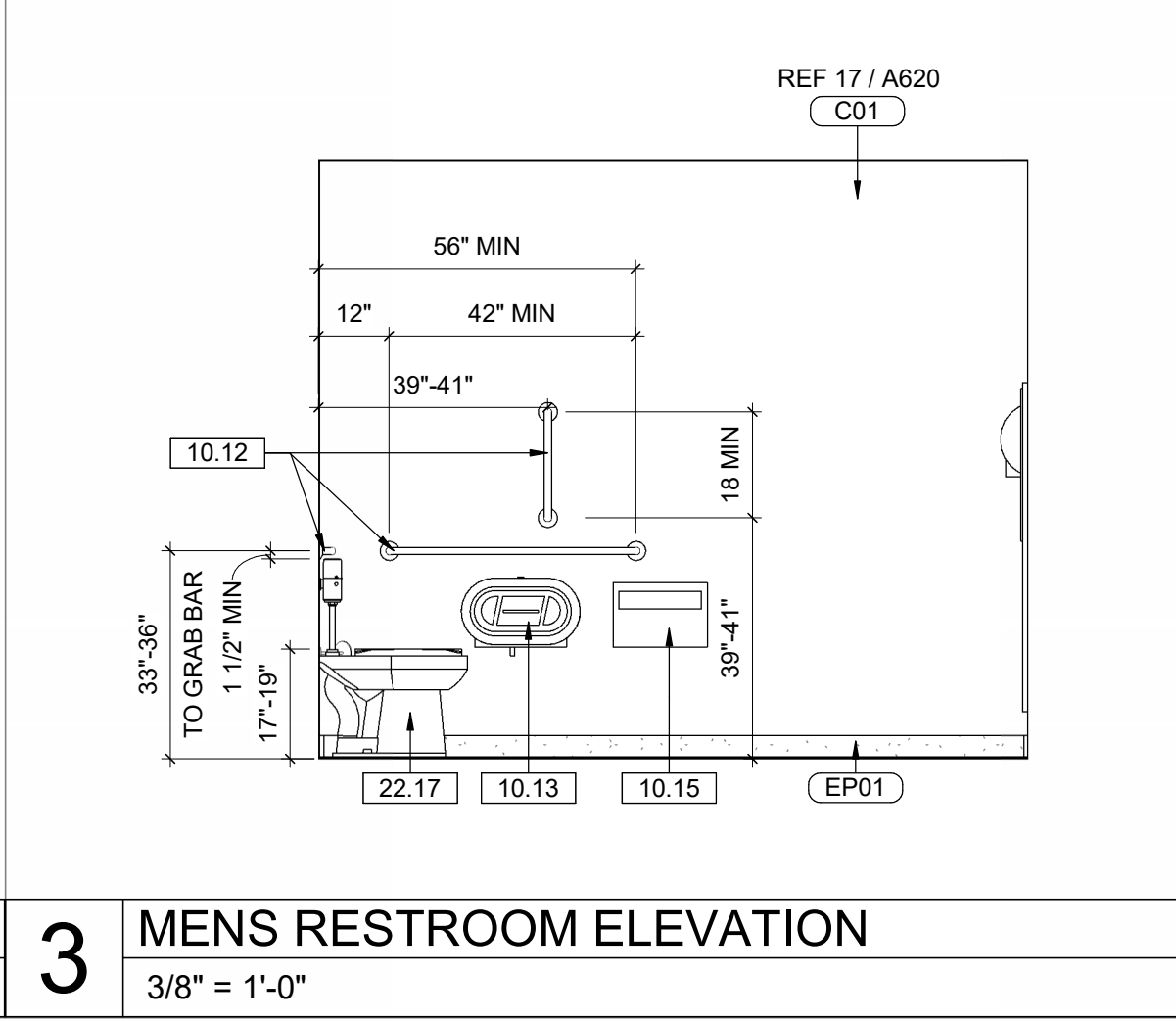
4 MENS RESTROOM ELEVATION
3/8" = 1'-0"



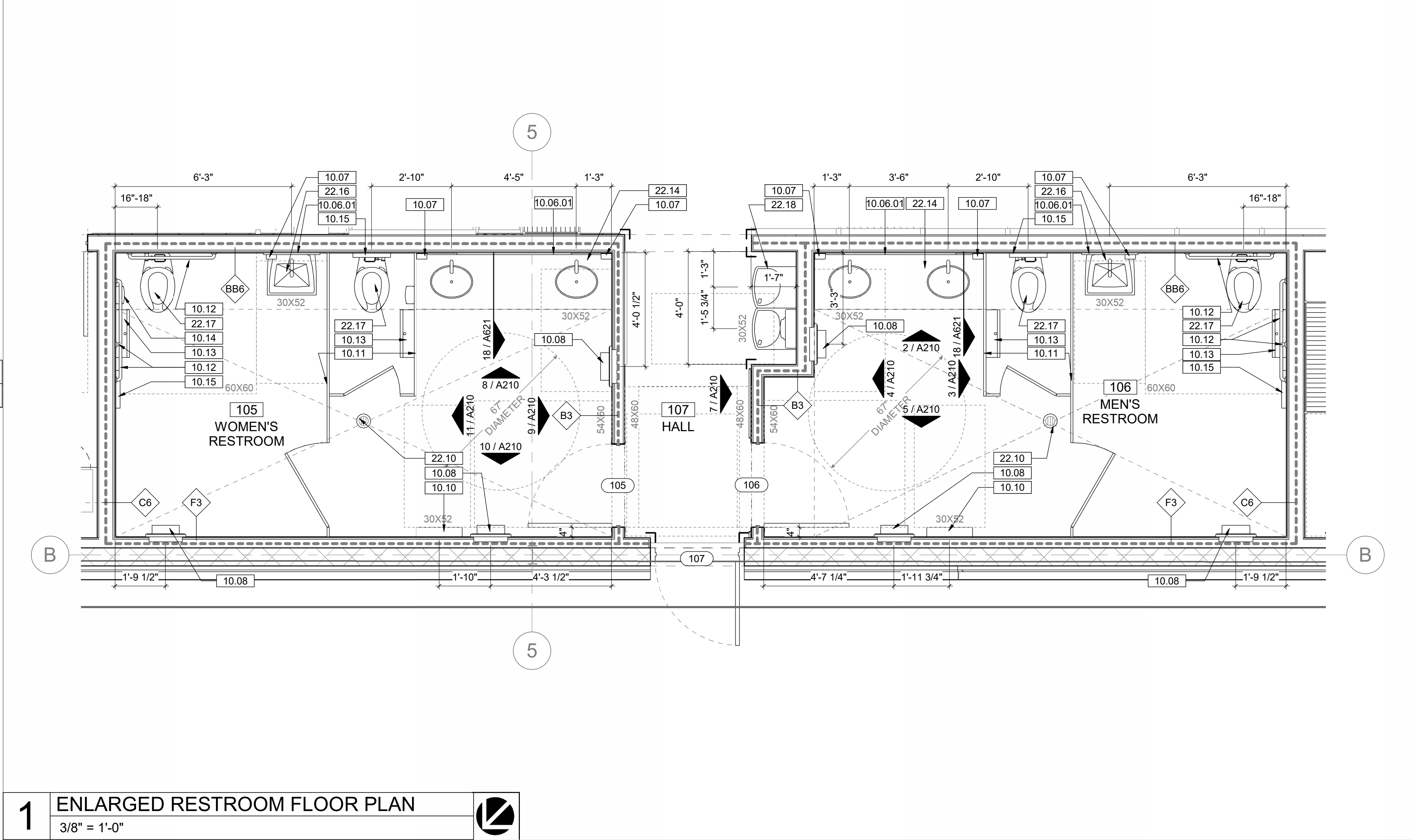
3 MENS RESTROOM ELEVATION
3/8" = 1'-0"



2 MENS RESTROOM ELEVATION
3/8" = 1'-0"



1 ENLARGED RESTROOM FLOOR PLAN
3/8" = 1'-0"



1 ENLARGED RESTROOM FLOOR PLAN
3/8" = 1'-0"



1 ENLARGED RESTROOM FLOOR PLAN
3/8" = 1'-0"

GENERAL NOTES

1. PROVIDE SOLID BLOCKING IN WALL TO SECURE ALL EQUIPMENT, ACCESSORIES, GRAB BARS, DRINKING FOUNTAIN, AND CHANGING STATIONS AS REQUIRED.
2. PROVIDE 1 1/2" DIAMETER GRAB BARS WHERE SHOWN. INSTALL TO HAVE 1 1/2" CLEARANCE FROM WALL. FASTENERS AND MOUNTING SUPPORTS SHALL WITHSTAND A MINIMUM 250 LBS PER FOOT IN BENDING, SHEAR STRESS, AND SHEAR FORCE.
3. WATER CLOSETS SHALL HAVE A SEAT HEIGHT OF 17" TO 19" ABOVE FINISH FLOOR. FLUSH VALVES TO HAVE A MAXIMUM 5 LBS OPERATING FORCE.
4. WATER CLOSET FLUSH LEVER TO BE ON OPEN SIDE OF TANK AWAY FROM WALL.
5. URINALS WHERE PROVIDED TO HAVE AN ELONGATED RIM AT 17" MAX ABOVE FINISH FLOOR AND A CLEAR SPACE OF 30" X 48" IN FRONT. FLUSH VALVES TO BE MOUNTED 44" ABOVE FINISH FLOOR AND HAVE MAXIMUM 5 LBS OPERATING FORCE.
6. INSULATE HOT WATER AND DRAIN PIPES AT ALL SINKS.
7. FAUCET CONTROLS SHALL BE OPERABLE WITH ONE HAND AND NOT REQUIRE GRASPING, PINCHING, OR TWISTING. FAUCETS TO HAVE A MAXIMUM 5 LBS OPERATING FORCE.
8. ALL DIMENSIONS THIS SHEET ARE TO FACE OF FINISH UNO.
9. REF A220 FRAMING DETAILS FOR WALL TYPES AND TYPICAL FRAMING DETAILS.

KEYNOTES

- 05.07 COUNTER BRACKET SUPPORTS, EB BRADLEY FCSB 21X24
08.06 SOLID CORE WOOD DOOR AND FRAME, REF DOOR SCHEDULE
08.07 DOOR STOP, REF HARDWARE SCHEDULE. PROVIDE SOLID WOOD BLOCKING IN WALL AS SHOWN
09.11 FRP CAP TRIM TO MATCH ADJACENT FRP
09.12 HORIZONTAL JOINT IN FRP WAINSCOT TO ALIGN WITH TOP OF BASE AT DRINKING FOUNTAIN ALCOVE. PROVIDE CONTINUOUS CLEAR SEALANT AT JOINT. DO NOT INSTALL HORIZONTAL JOINTS ABOVE THE BASE
10.02 ADA SIGNAGE, REF 6/A002
10.03 STAINLESS STEEL CORNER GUARD, 48" TALL, SEAL EXPOSED EDGES AT SIM CONDITION PROVIDE FULL HEIGHT CHANNEL TO FIT WALL THICKNESS WITH 2" FLANGES AT JAMB (AND HEADER WHERE OCCURS)
10.06.01 36" T X 48" W MIRROR, 36" T X 24" W MIRROR AT SIM CONDITION. MOUNT AT 40" MAX AFF TO BOTTOM OF REFLECTIVE SURFACE
10.07 SOAP DISPENSER, MOUNT AT 44" AFF MAX TO OPERABLE PARTS
10.08 ELECTRIC HAND DRYER AND RECESS KIT
10.10 BABY CHANGING STATION
10.11 TOILET PARTITION, REF SPECIFICATION SECTION 102113
10.12 GRAB BAR, 1-1/2" DIAMETER
10.13 TOILET PAPER DISPENSER
10.14 FEMININE NAPKIN DISPOSAL
10.15 TOILET SEAT COVER DISPENSER
10.16 PROTECTIVE BUMPERS AT 6" AND 48" AFF, REF SPECIFICATION SECTION 102800 AND DETAIL, 15/A020, WHERE OCCURS. STOP BUMPERS 1" FROM EDGE OF SLIDING COOLER DOOR TRACK.
22.10 FLOOR DRAIN, REF PLUMBING. WHERE OCCURS, SLOPE RESINOUS FLOORING TO FLOOR DRAIN AS SHOWN
22.14 SOLID SURFACE COUNTERTOP WITH INTEGRAL SOLID SURFACE SINKS
22.15 INSULATED DRAIN AND WATER LINES AT SINK
22.16 WALL MOUNTED SINK, MOUNT AT 34" AFF MAX TO RIM OF SINK, REF PLUMBING
22.17 ACCESSIBLE HEIGHT WATER CLOSET, REF PLUMBING
22.18 ACCESSIBLE DRINKING FOUNTAIN, REF 1/A002

MATERIAL KEYNOTES

- C01 CERAMIC TILE, DALTILE 0161 URBAN PUTTY
CT01 COUNTERTOP, STARON SL443 SANDED LIGN
CT03 SINK BOWLS, HI-MACS 2029 IVORY WHITE
EP01 TROWELED RESINOUS FLOORING COVED BASE, SHERWIN WILLIAMS BIRCH BARK
FRP01 TEXTURED FRP, WHITE
P01 PAINT, PPG 1105-2 FUZZY SHEEP
VB01 VINYL COVE BASE, #100 BLACK

CLIENT

SPROUTS FARMERS MARKET
5455 E. HIGH ST., SUITE 111
PHOENIX, AZ 85054
P: 480-814-8016 F: 480-814-8017

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ARCHITECT OF RECORD

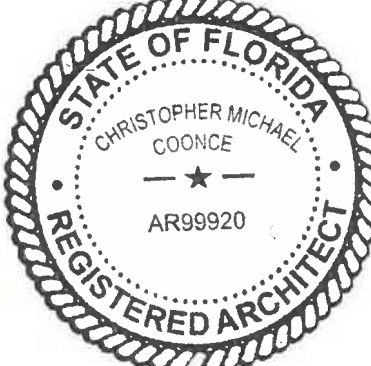

Larson Design Group
3300 WESTINGHOUSE DRIVE
SUITE 400
CRANBERRY TWP., PA 16066
(877) 323-6603

ISSUES AND REVISIONS

NUMBER	DATE	REASON	PERMIT SET	DESCRIPTION
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CONSULTANT

PROFESSIONAL SEAL


Christopher M Coonce
FL AR98920

STORE INFORMATION

SPROUTS FARMERS MARKET
0000
3111 MAHAN DR. SUITE #18
TALLAHASSEE, FL 32308
SHEET NAME
A210

DATE:

04/13/26

DRAWN BY:

NG

CHECKED BY:

RG

BUILD TYPE:

EBTS

PROTOTYPE VERSION:

V6.2.9.1_20251015

PROJECT NUMBER:

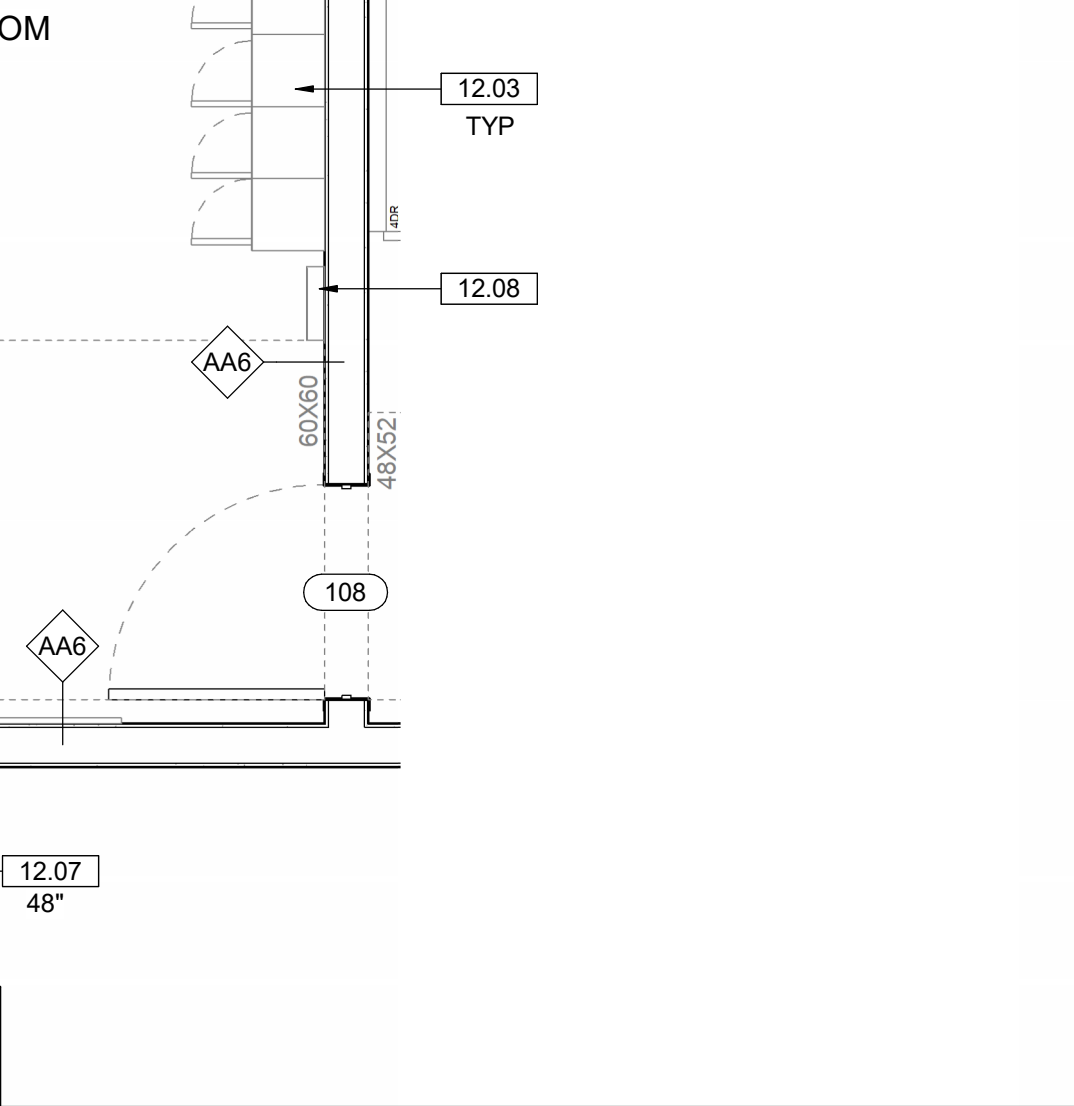
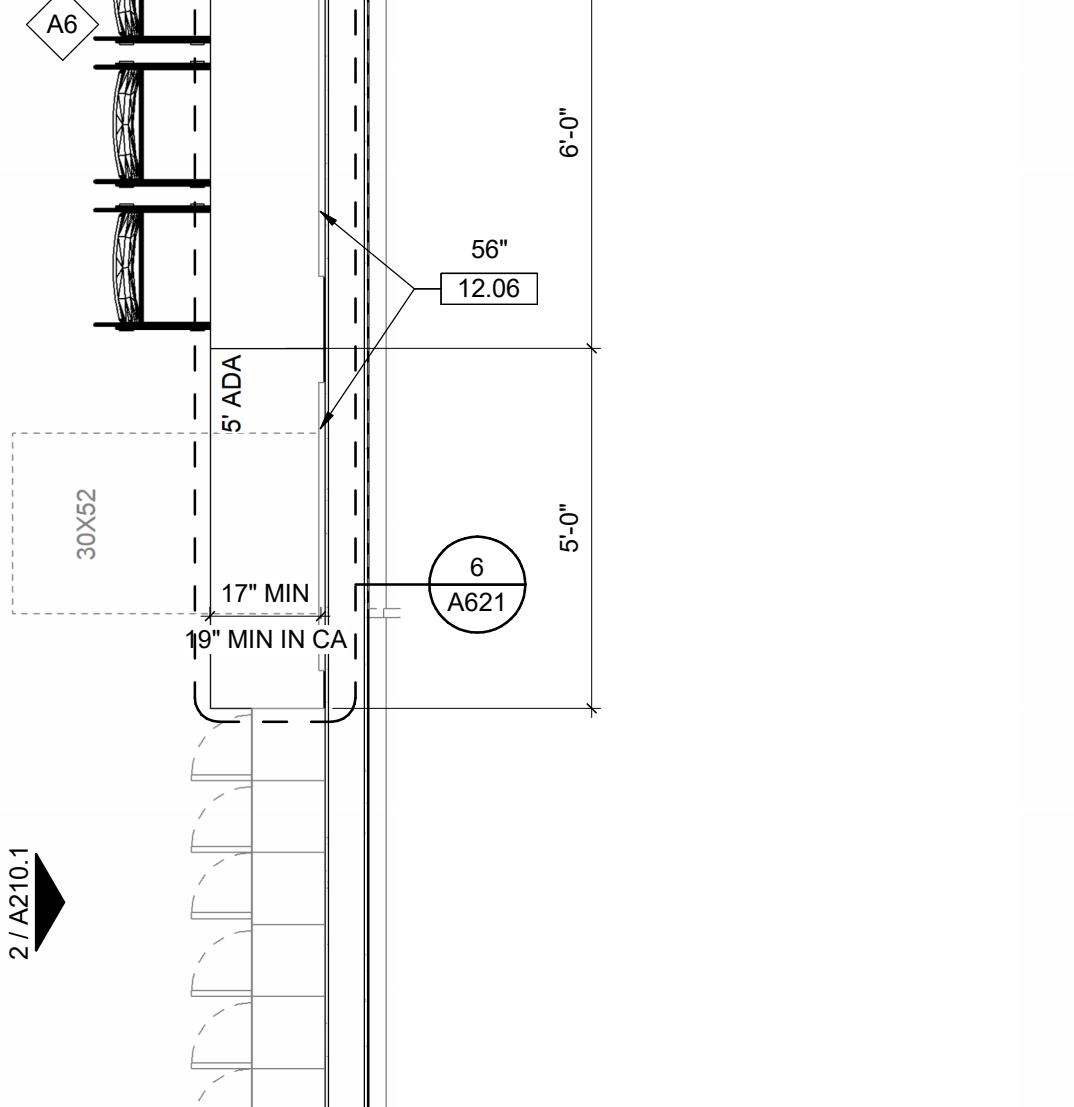
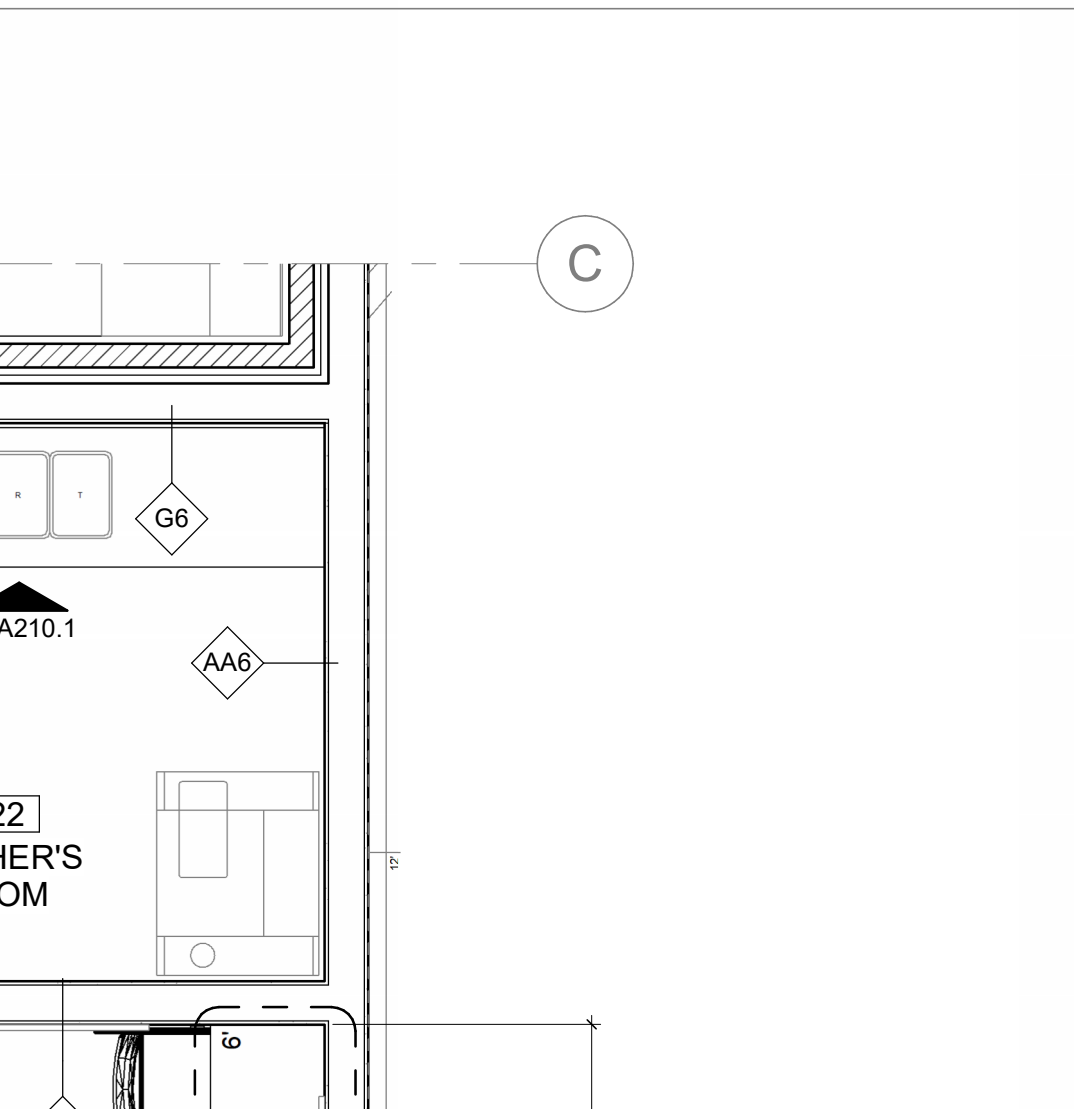
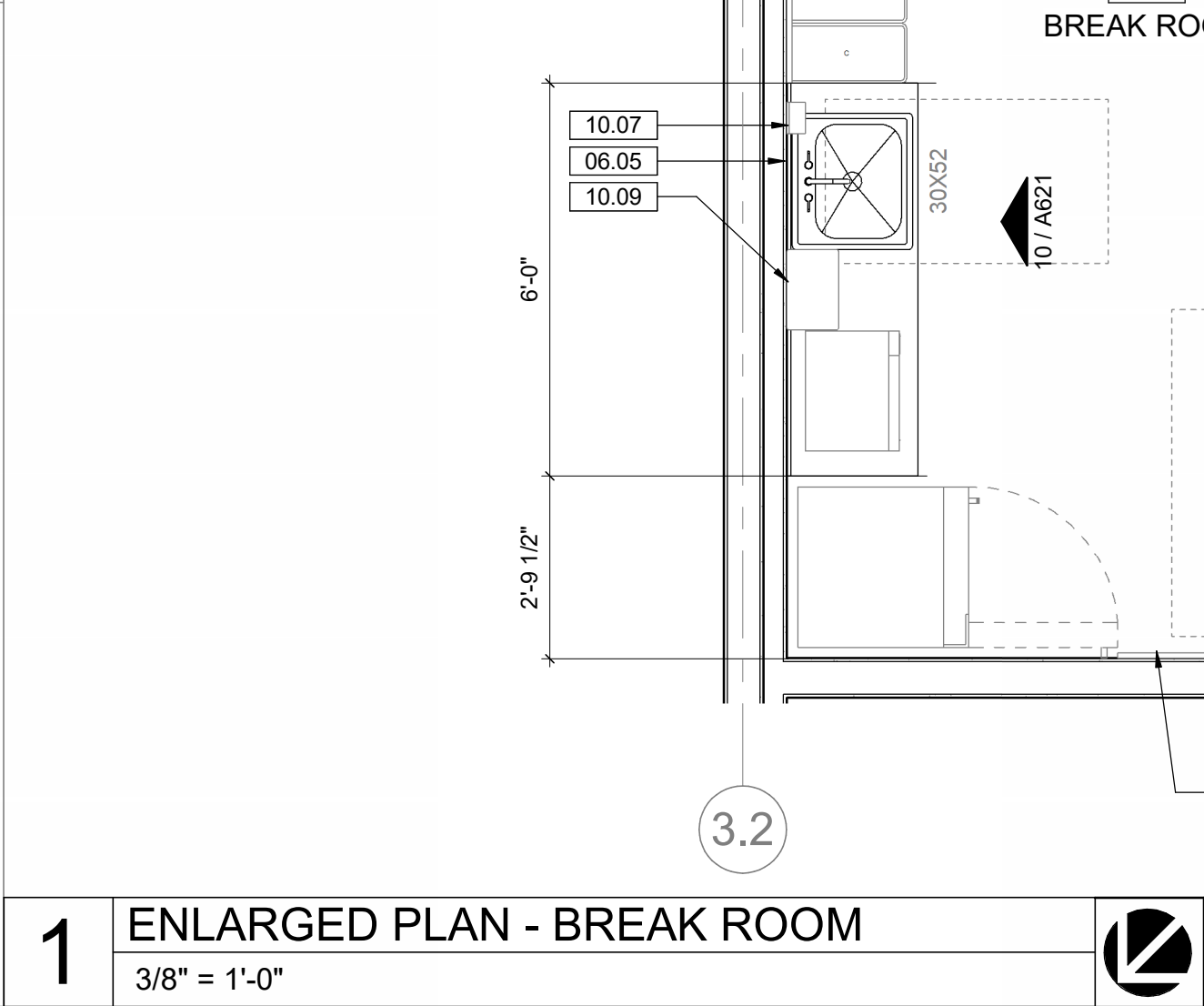
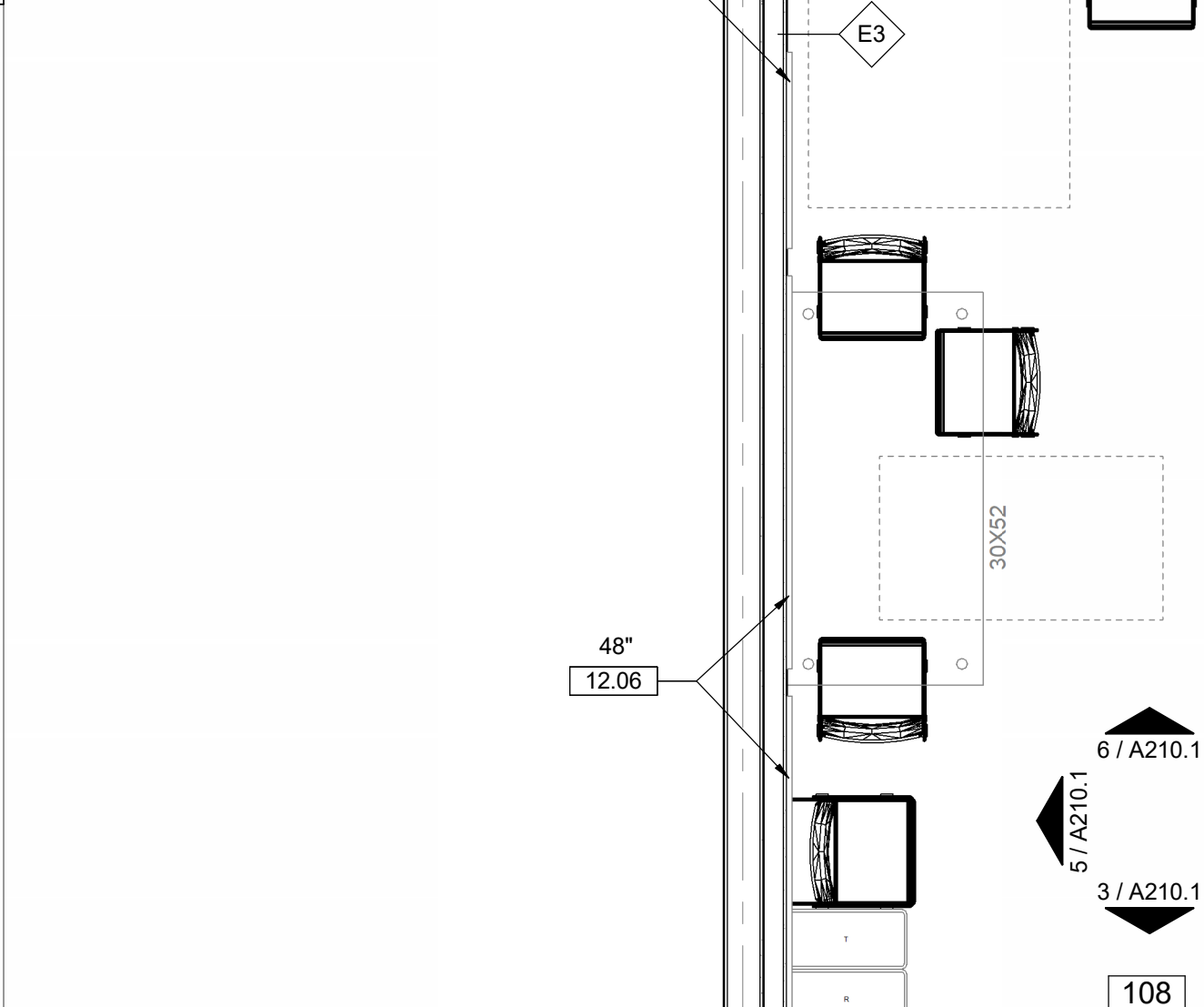
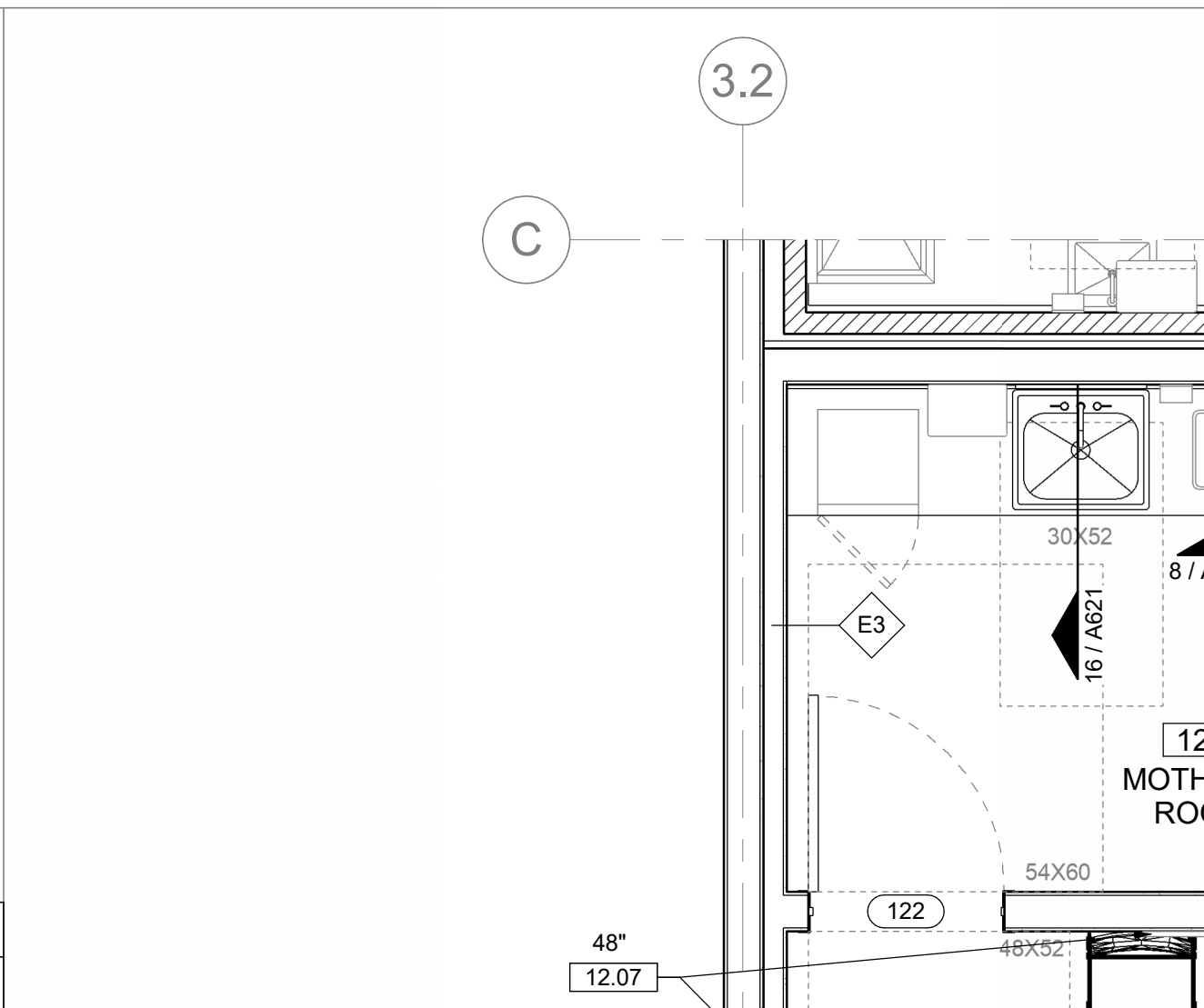
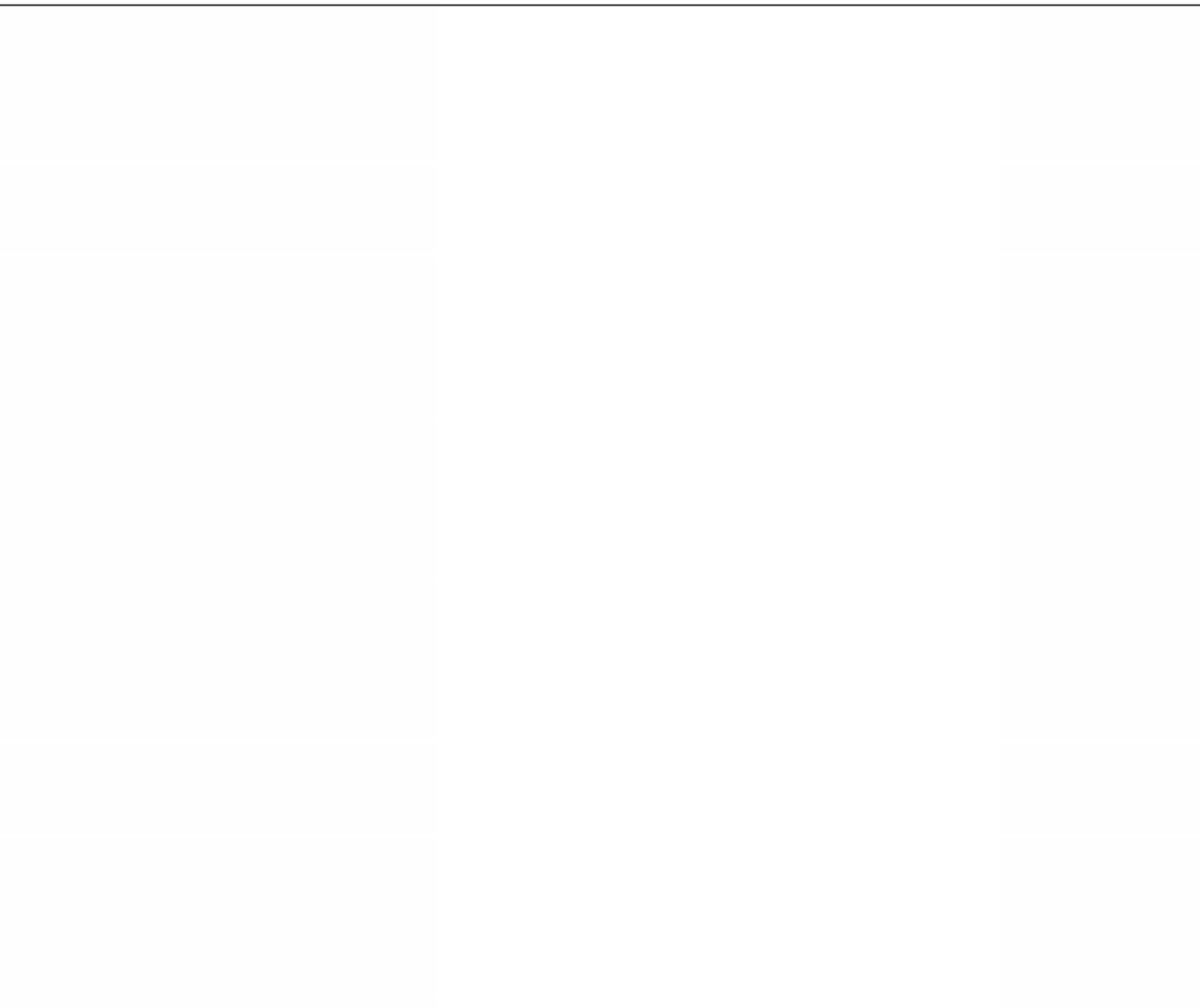
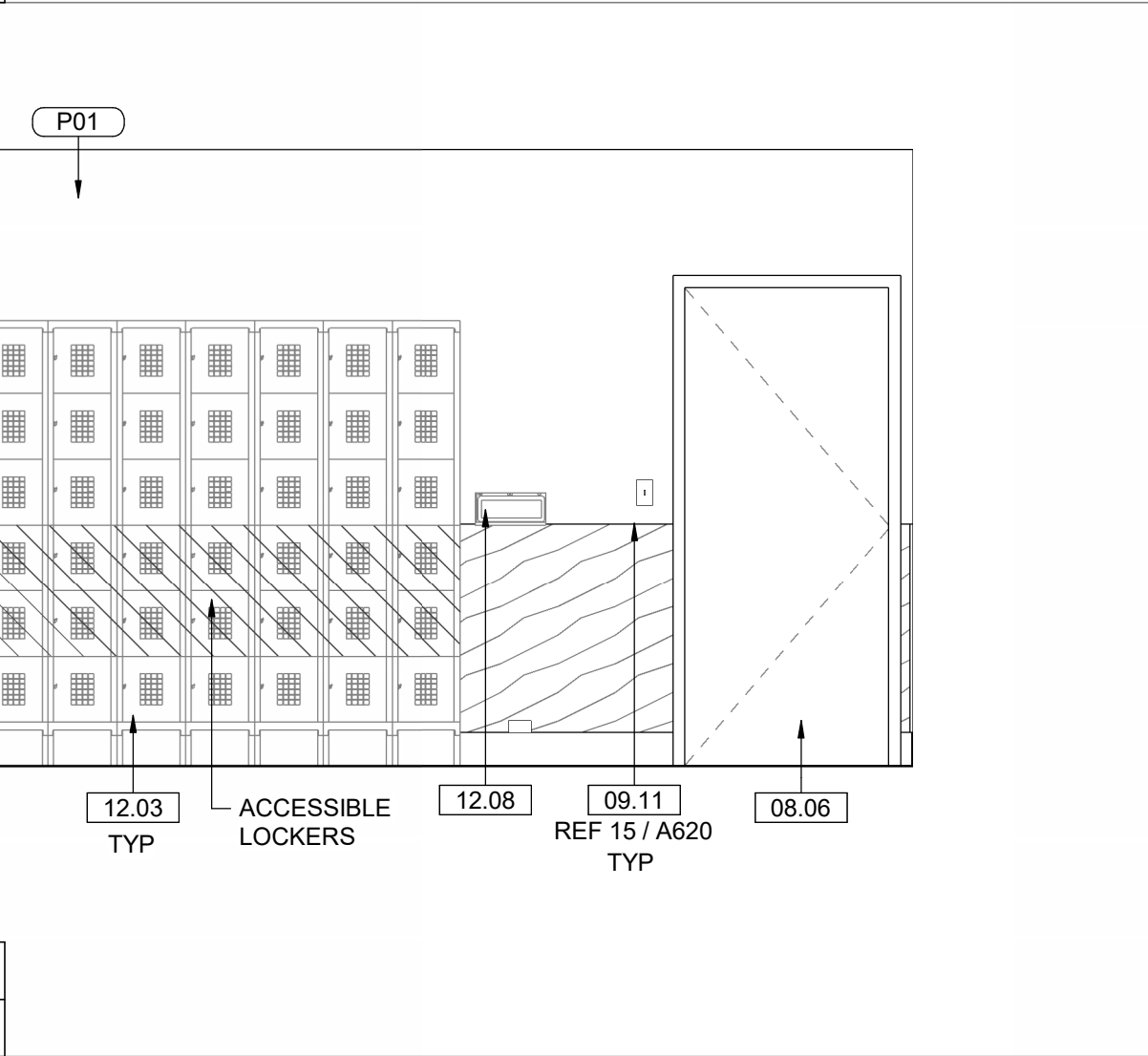
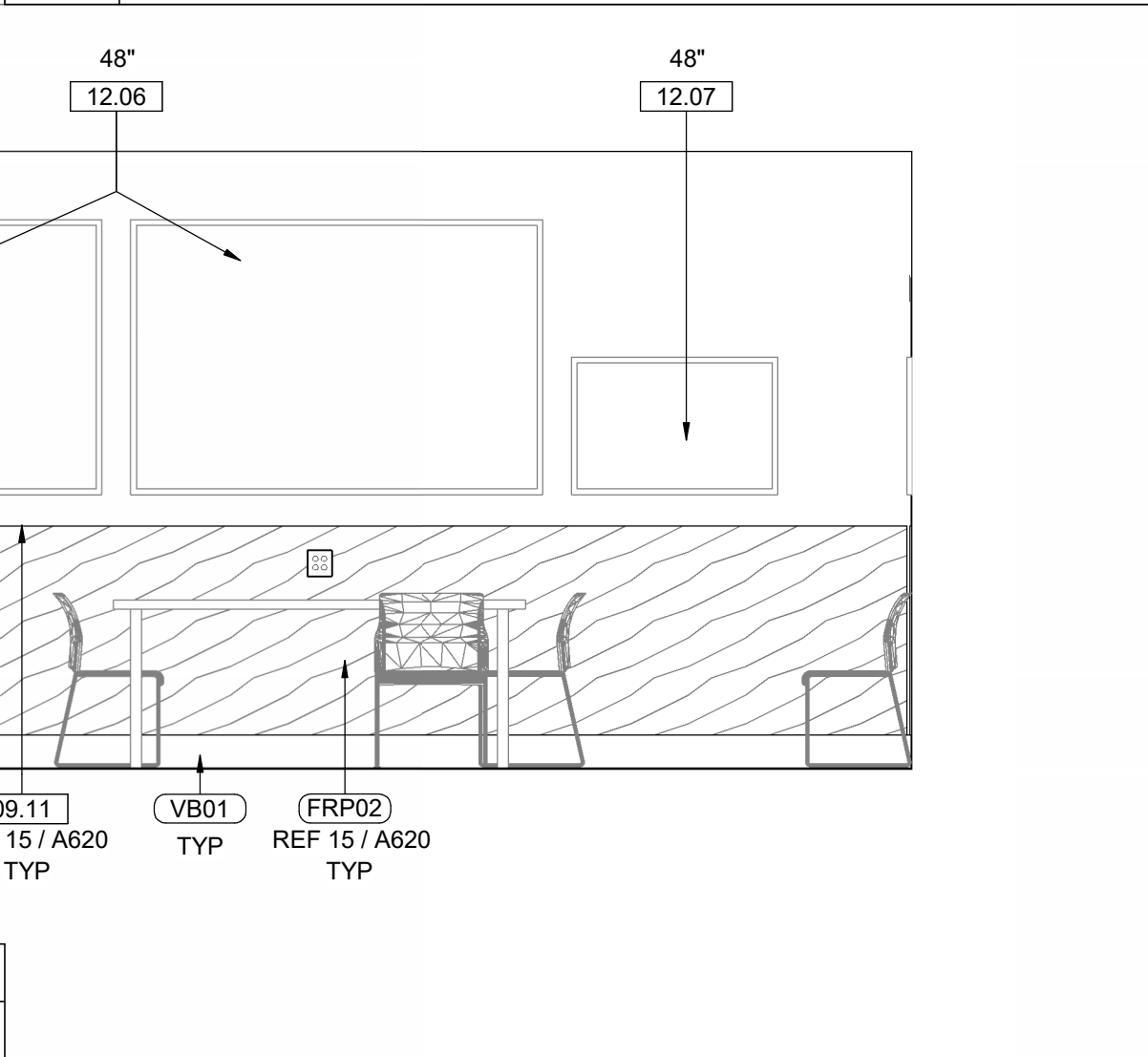
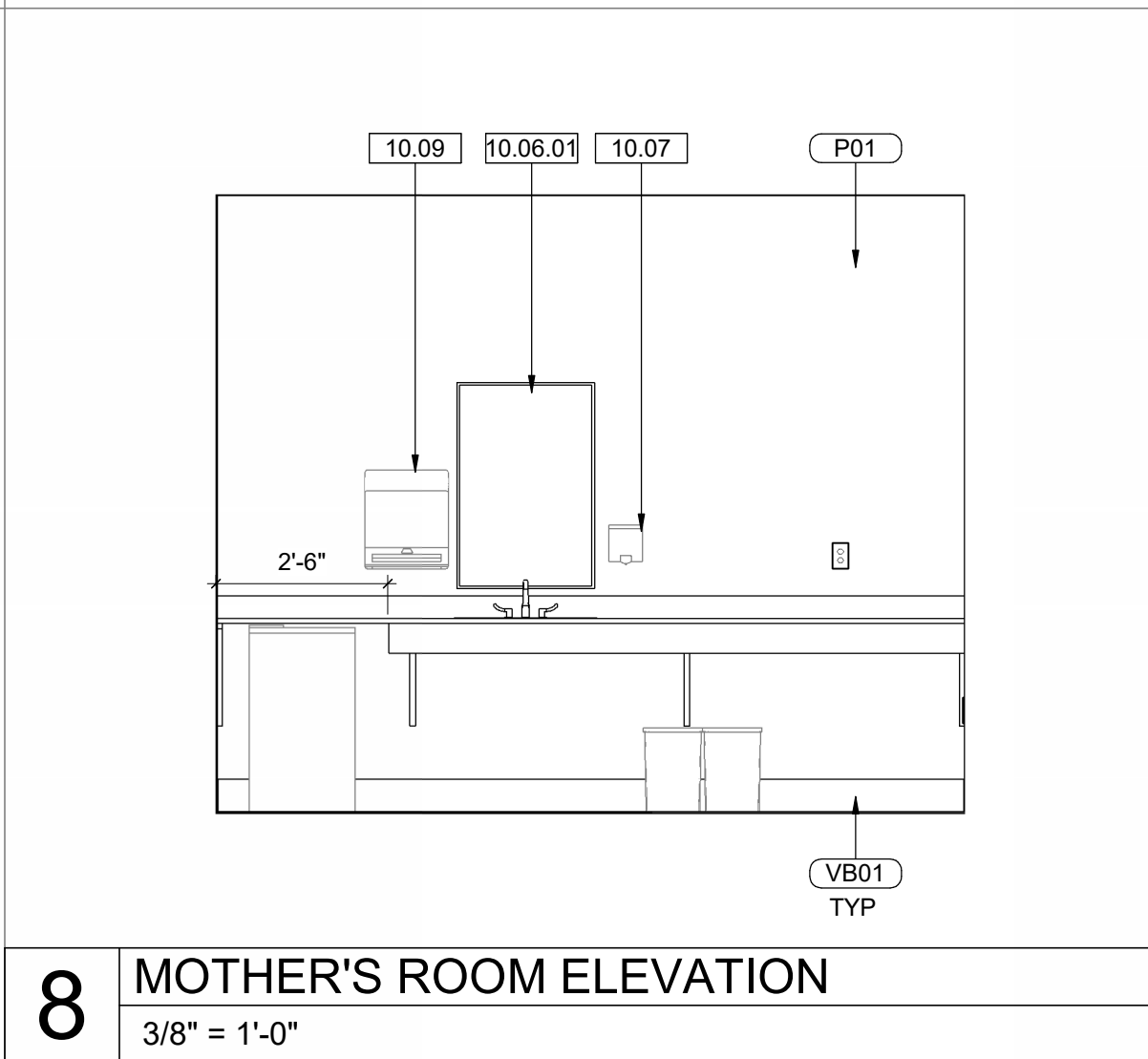
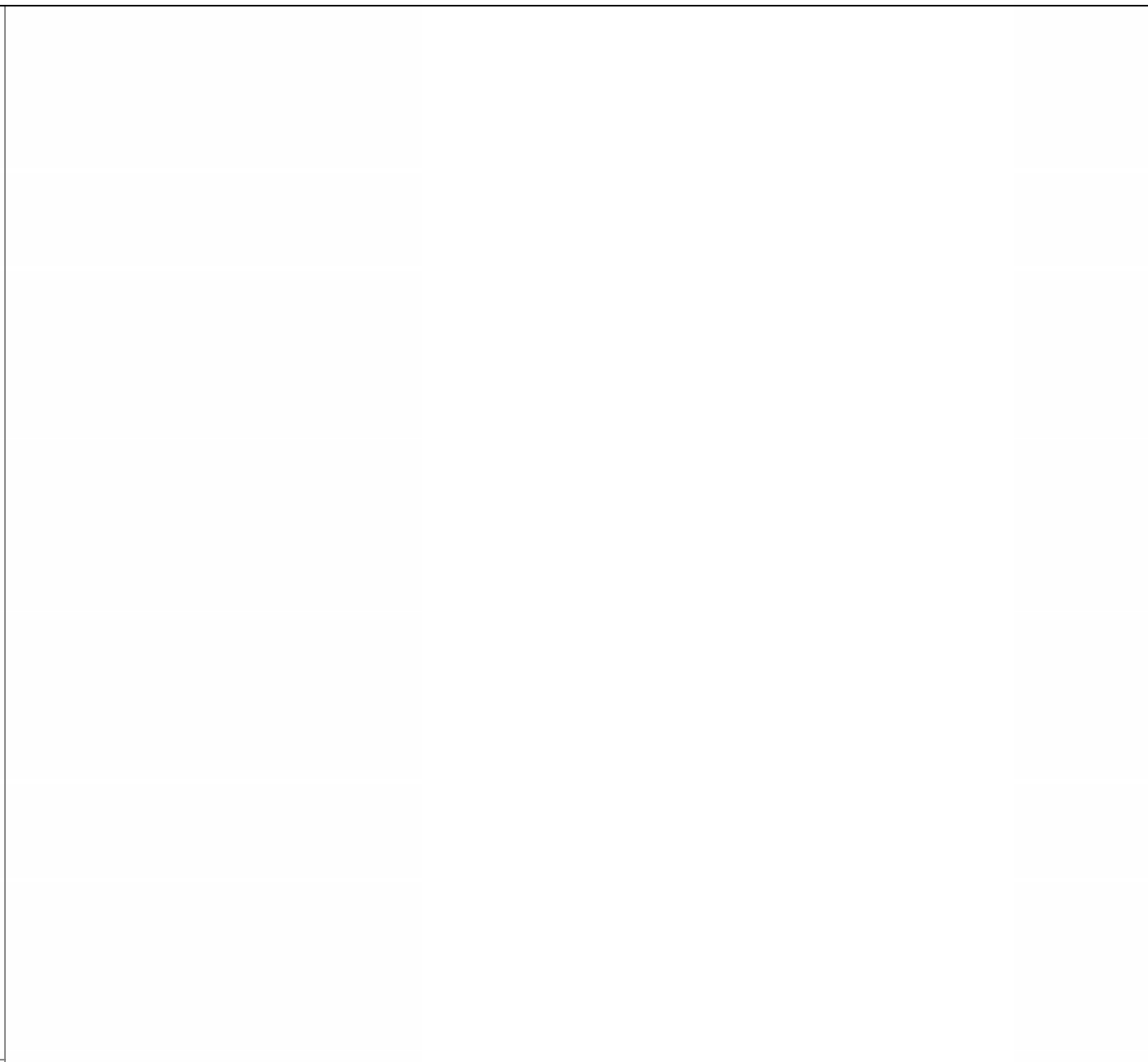
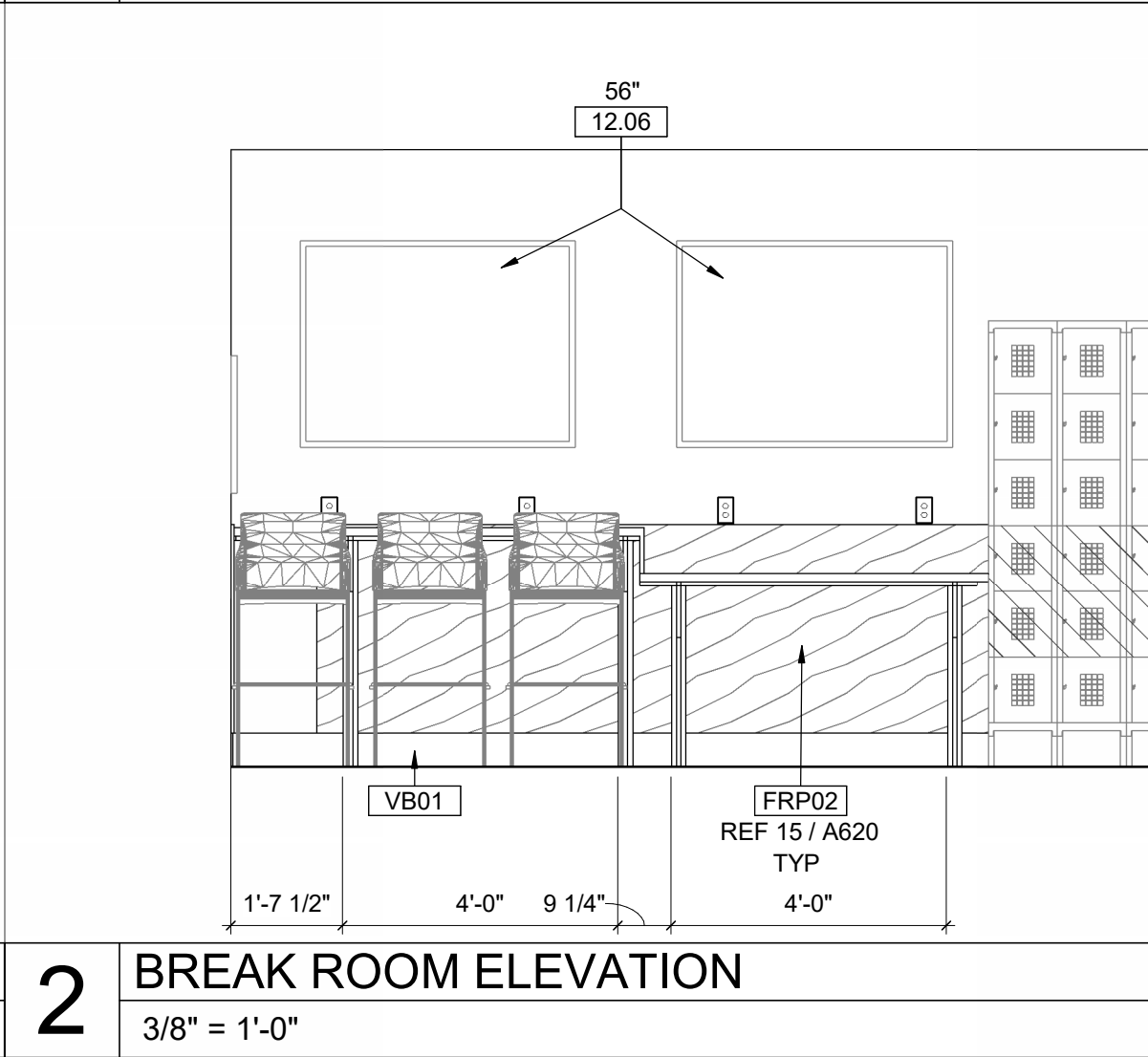
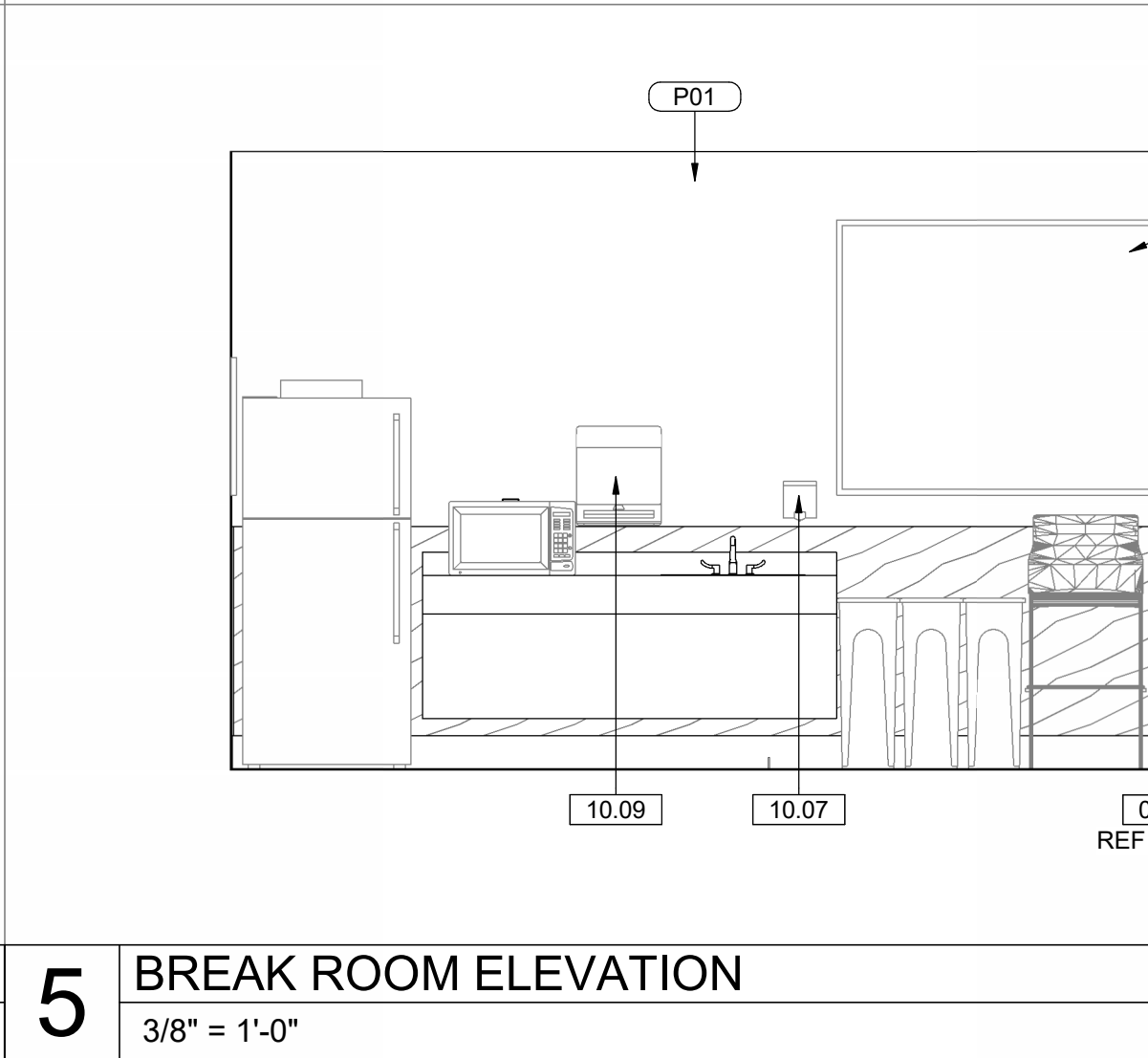
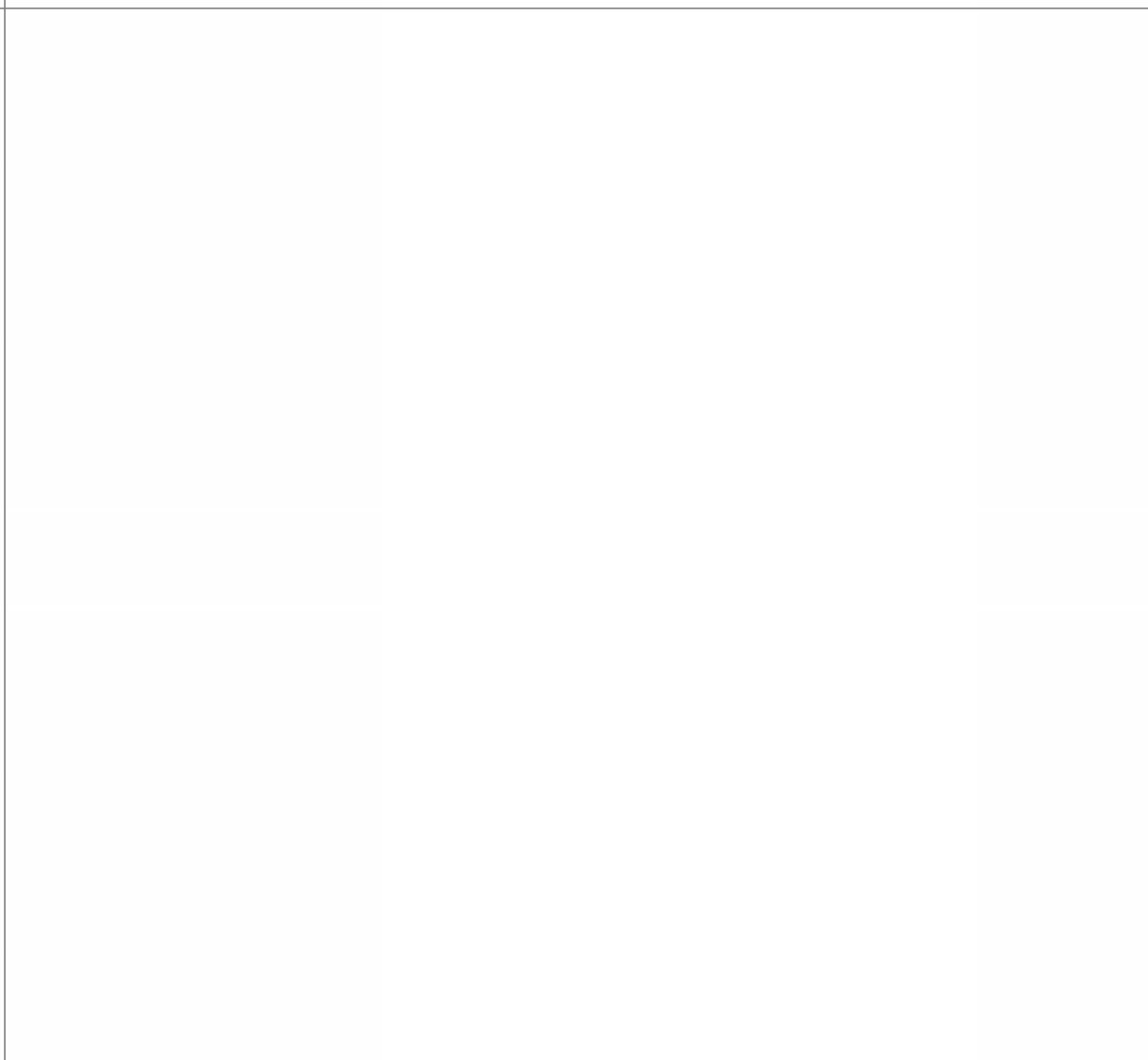
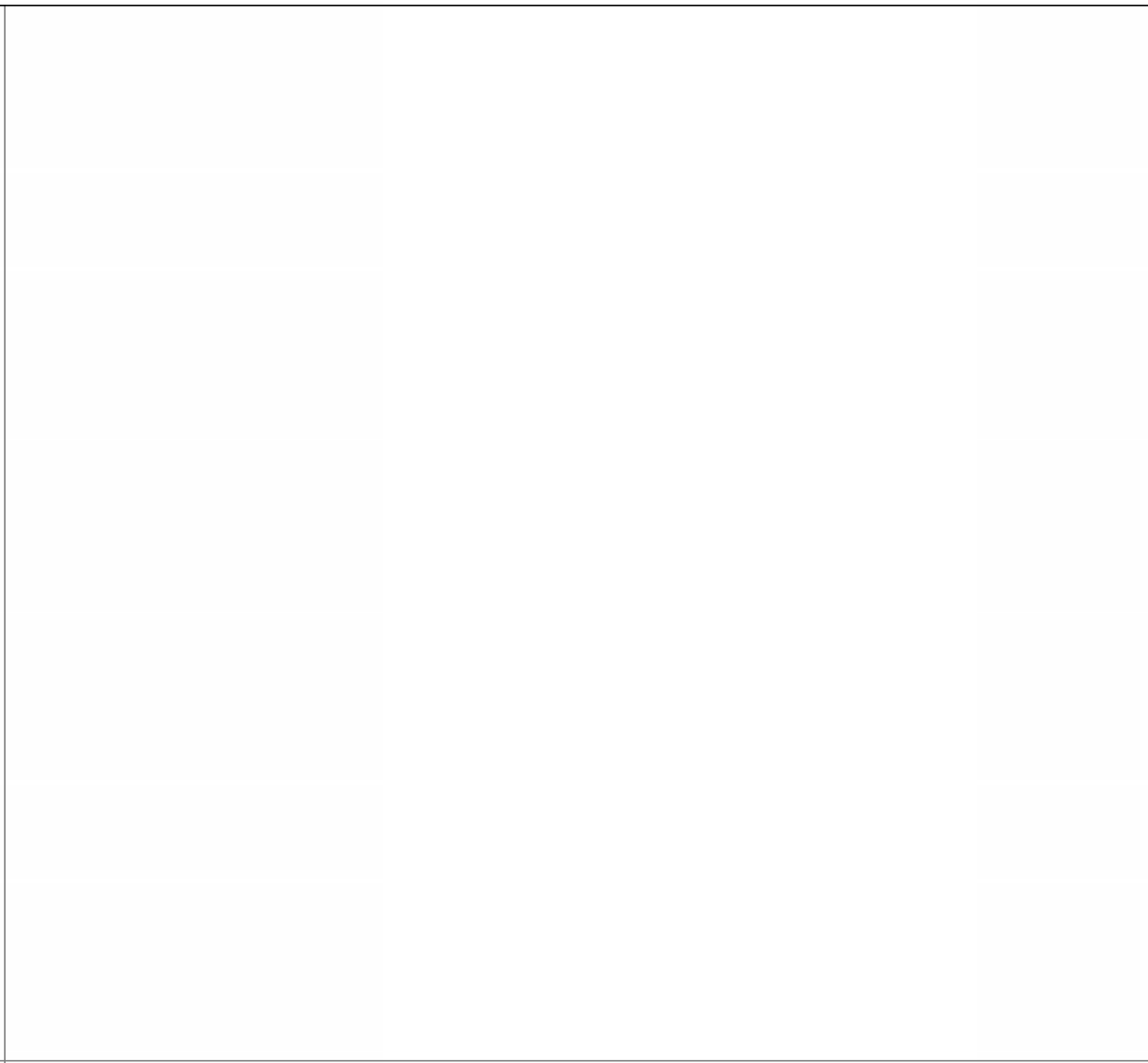
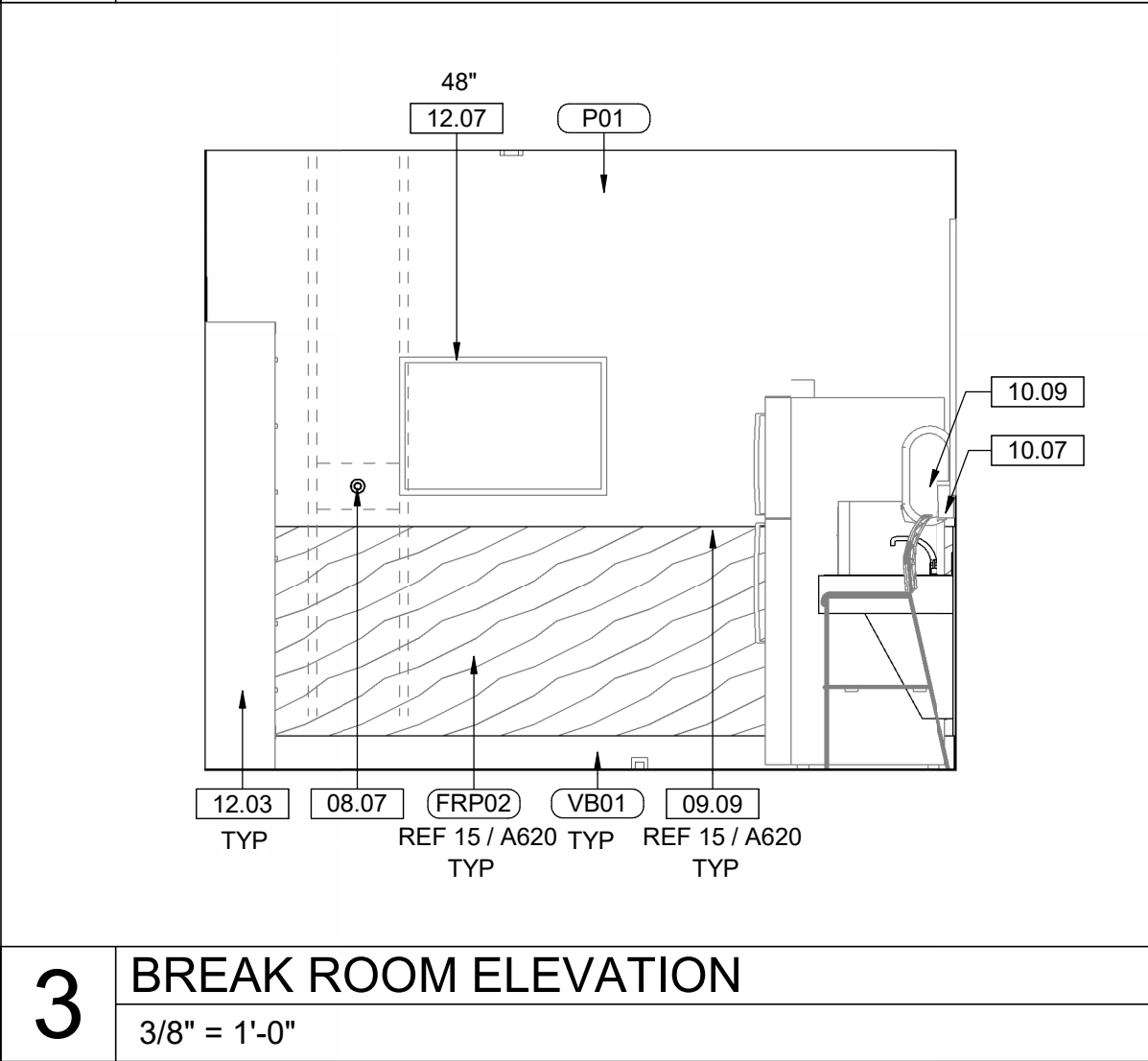
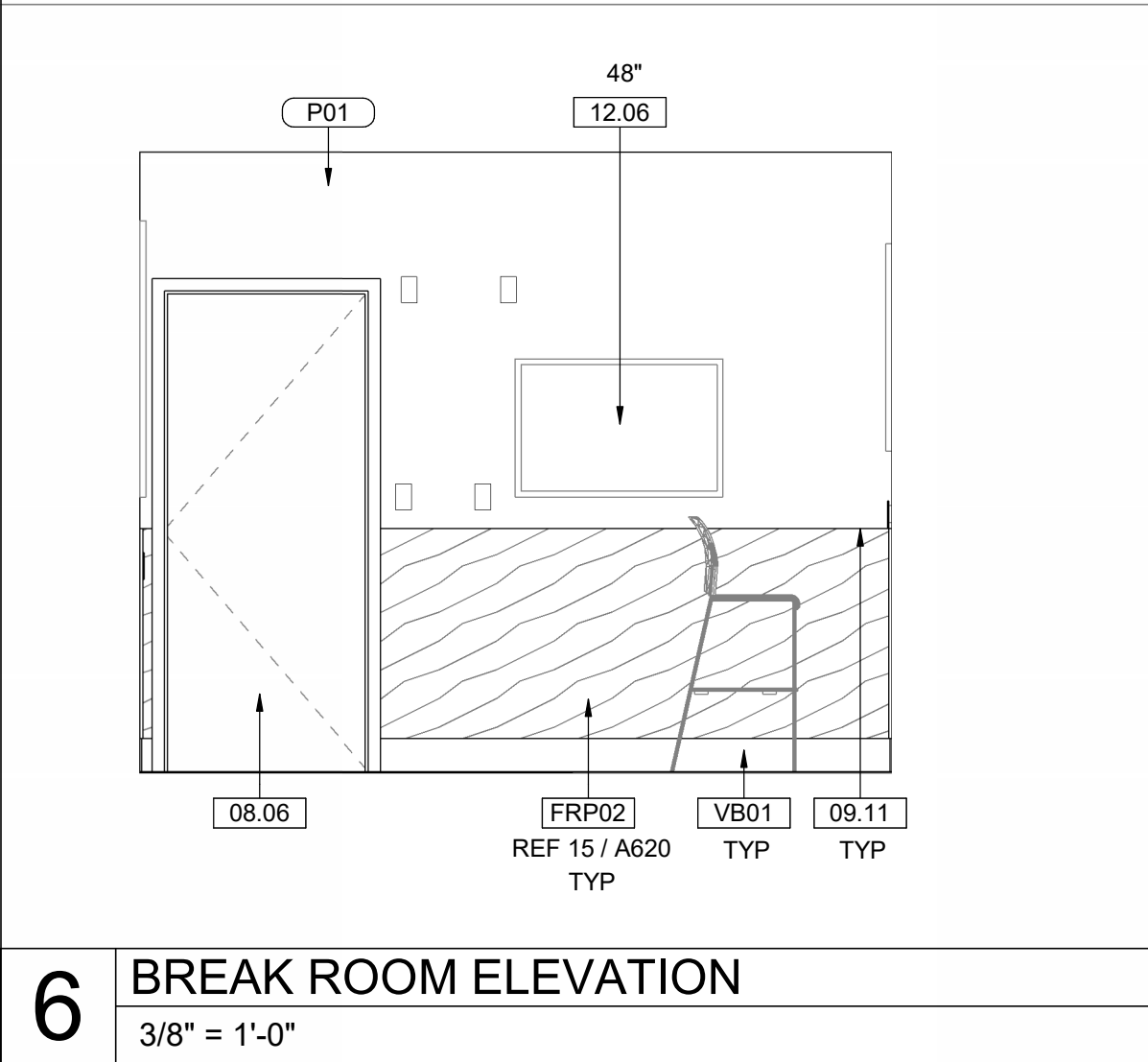
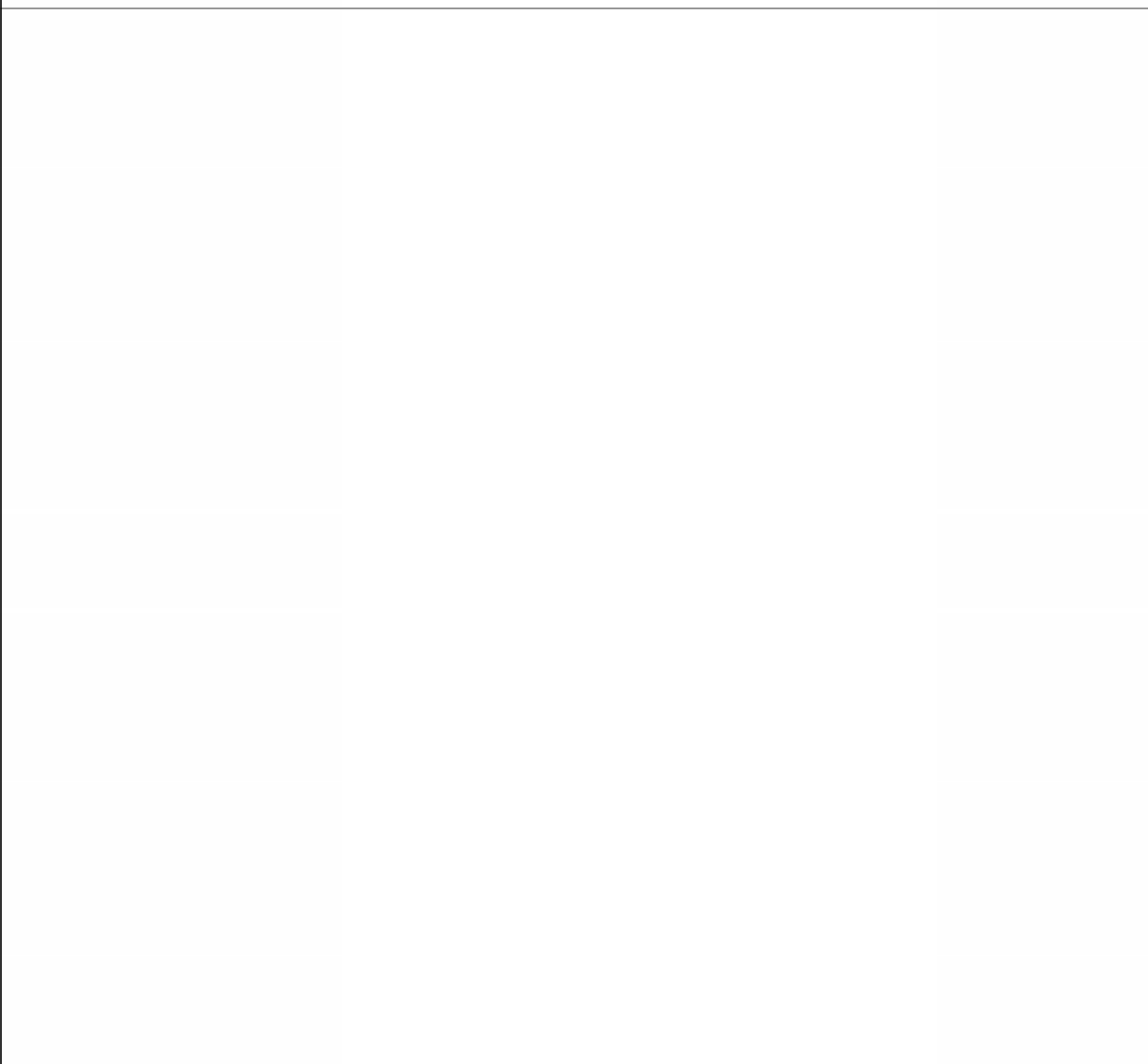
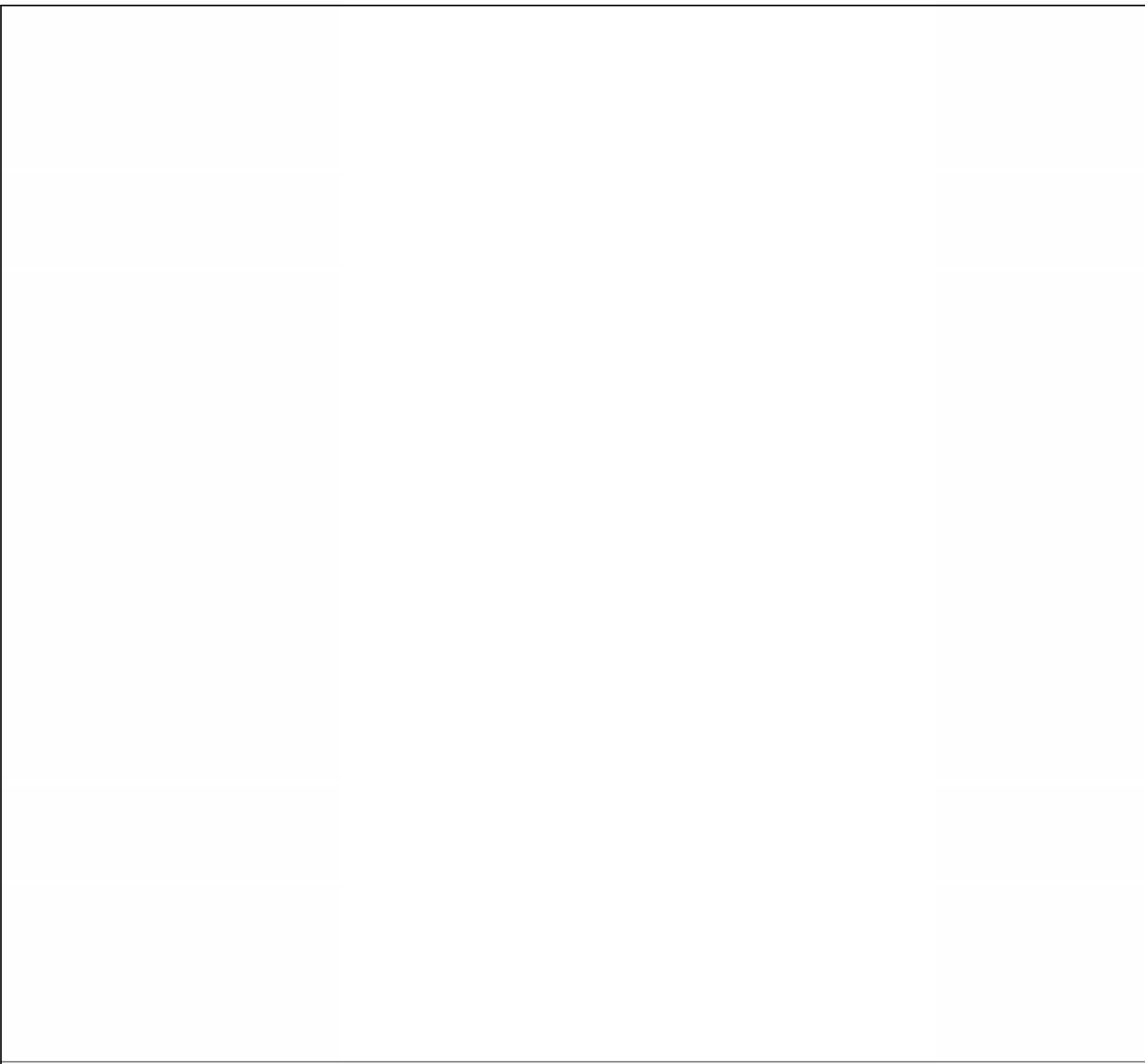
14161-001

SHEET NUMBER

A210

ENLARGED RESTROOM PLANS & ELEVATIONS - 0000

A210 ENLARGED RESTROOM PLANS & ELEVATIONS - 0000



GENERAL NOTES

1. PROVIDE SOLID BLOCKING IN WALL TO SECURE ALL EQUIPMENT, ACCESSORIES, GRAB BARS, DRINKING FOUNTAIN, AND CHANGING STATIONS AS REQUIRED.
2. PROVIDE 1 1/2" DIAMETER GRAB BARS WHERE SHOWN. INSTALL TO HAVE 1 1/2" CLEARANCE FROM WALL. FASTENERS AND MOUNTING SUPPORTS SHALL WITHSTAND A MINIMUM 250 LBS PER FOOT IN BENDING, SHEAR STRESS, AND SHEAR FORCE.
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7. FAUCET CONTROLS SHALL BE OPERABLE WITH ONE HAND AND NOT REQUIRE GRASPING, PINCHING, OR TWISTING. FAUCETS TO HAVE A MAXIMUM 5 LBS OPERATING FORCE.
8. ALL DIMENSIONS THIS SHEET ARE TO FACE OF FINISH UNO.
9. REF A220 FRAMING DETAILS FOR WALL TYPES AND TYPICAL FRAMING DETAILS.

KEYNOTES

- 06.05 SOLID WOOD BLOCKING IN WALL FOR MILLWORK, ANCHOR COUNTER AND SHELF SUPPORT BRACKETS TO BLOCKING, REF 8/A220
- 08.06 SOLID CORE WOOD DOOR AND FRAME, REF DOOR SCHEDULE
- 08.07 DOOR STOP, REF HARDWARE SCHEDULE. PROVIDE SOLID WOOD BLOCKING IN WALL AS SHOWN
- 09.09 RESILIENT BASE, EXTEND 12" PAST EDGE OF CASES WHERE SHOWN
- 09.11 FRP CAP TRIM TO MATCH ADJACENT FRP
- 10.06.01 36" X 48" W MIRROR, 36" T X 24" W MIRROR AT SIM CONDITION. MOUNT AT 40" MAX AFF TO BOTTOM OF REFLECTIVE SURFACE
- 10.07 SOAP DISPENSER, MOUNT AT 44" AFF MAX TO OPERABLE PARTS
- 10.09 SURFACE MOUNTED PAPER TOWEL DISPENSER, MOUNT AT 44" AFF MAX TO DISPENSER OPENING
- 12.03 LOCKERS WITH ENCLOSED BASE FURNISHED BY TENANT FOR INSTALLATION BY GC. SECURE LOCKERS TO HORIZONTAL IN-WALL WOOD BLOCKING AT MIN 48" AFF. DO NOT INSTALL FRP CAP BEHIND LOCKERS. VERIFY EXACT LOCATION OF LOCKERS WITH SPROUTS CPM
- 12.06 BULLETIN BOARD, MOUNTING HEIGHT TO BOTTOM OF BOARD AS SHOWN
- 12.07 WHITE BOARD, MOUNTING HEIGHT TO BOTTOM OF BOARD AS SHOWN
- 12.08 TIME CLOCK, PROVIDE WOOD BLOCKING FOR MOUNTING, REF 8/A220. MOUNT TOP OF CLOCK AT 48" AFF

MATERIAL KEYNOTES

- FRP02 FRP WAINSCOT, CRANE COMPOSITES WASHINGTON WOOD SHORT GRAIN
- P01 PAINT, PPG 1105-2 FUZZY SHEEP
- VB01 VINYL COVE BASE, #100 BLACK

CLIENT

SPROUTS FARMERS MARKET

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PHOENIX, AZ 85054
P: 480-814-8016 F: 480-814-8017

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ARCHITECT OF RECORD

LDG

Larson Design Group

3000 WESTINGHOUSE DRIVE
SUITE 400
CRANBERRY TWP, PA 16066
(877) 323-6603

ISSUES AND REVISIONS

NUMBER	DATE	DESCRIPTION
1		ISSUE
2		REVISION
3		REVISION
4		REVISION
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CONSULTANT

PROFESSIONAL SEAL

STATE OF FLORIDA

CHRISTOPHER MICHAEL COONCE

REGISTERED ARCHITECT

AR989920

Christopher M Coonce
FL AR989920

STORE INFORMATION

SPROUTS FARMERS MARKET

0000

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

SHEET NAME

BREAK ROOM & MOTHERS ROOM PLANS & ELEVATIONS - 0000

DATE:

04/13/26

DRAWN BY:

NG

CHECKED BY:

RG

BUILD TYPE:

EBTS

PROTOTYPE VERSION:

V6.2.9.1_20251015

PROJECT NUMBER:

14161-001

SHEET NUMBER

A210.1

A210.1 BREAK ROOM & MOTHERS ROOM PLANS & ELEVATIONS - 0000

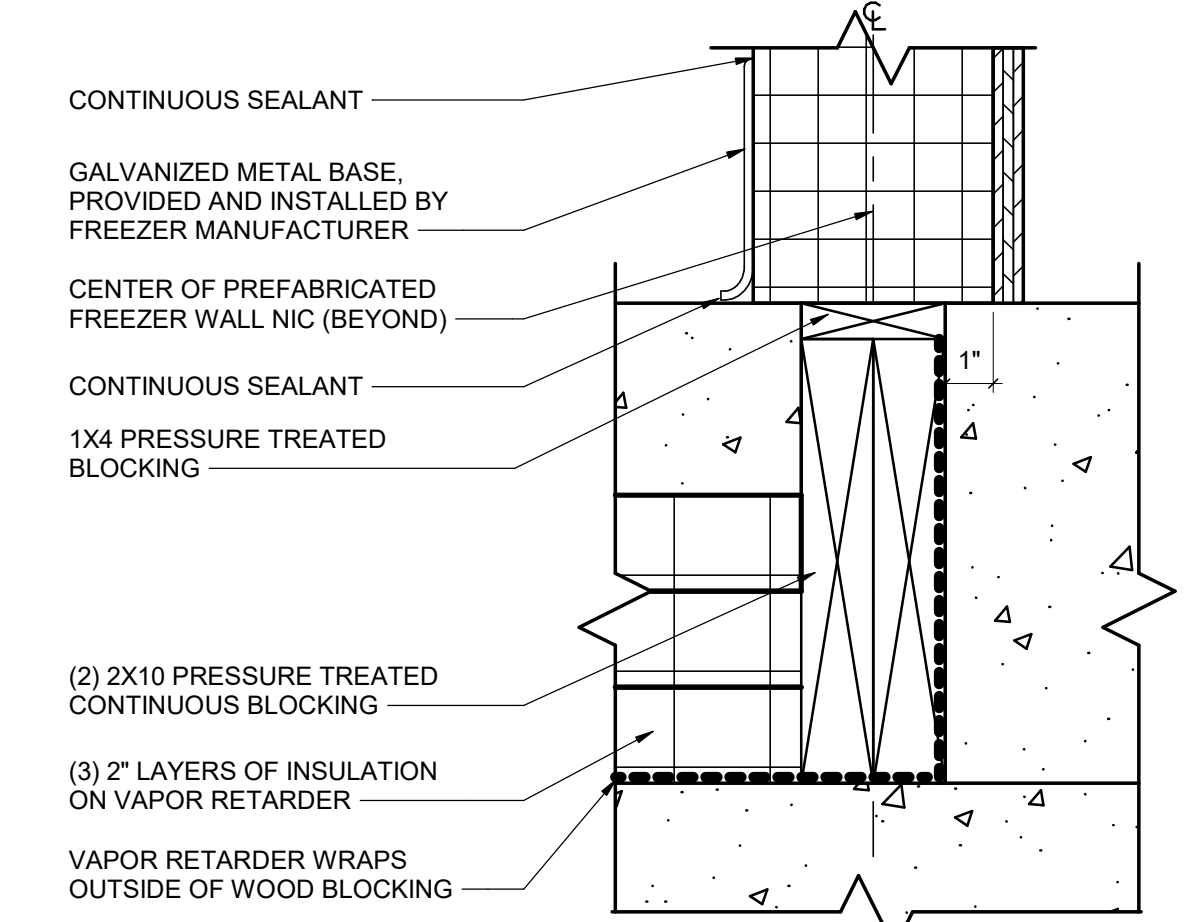
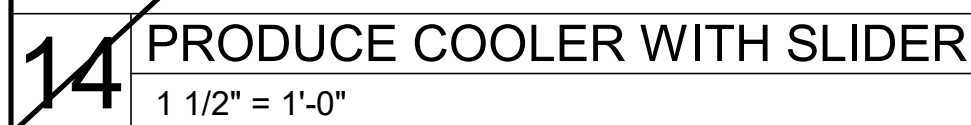
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CONSULTANT

PROFESSIONAL SEAL



Christopher M
FL AR99920



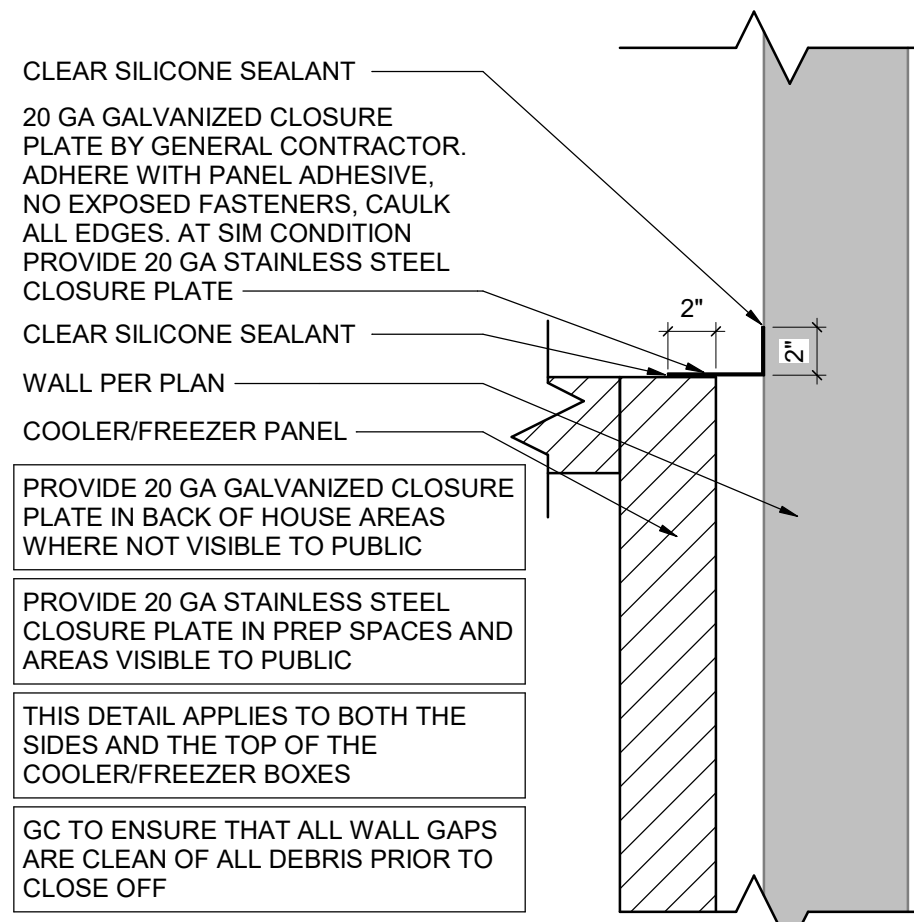
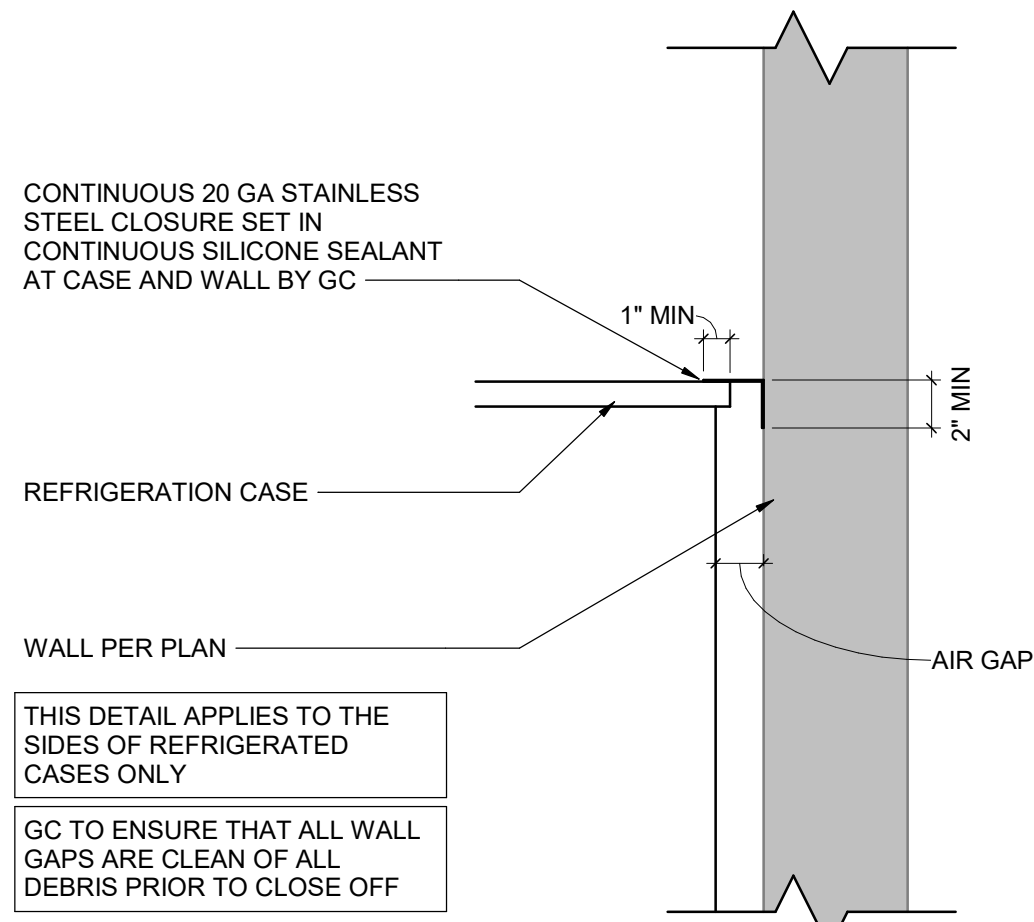
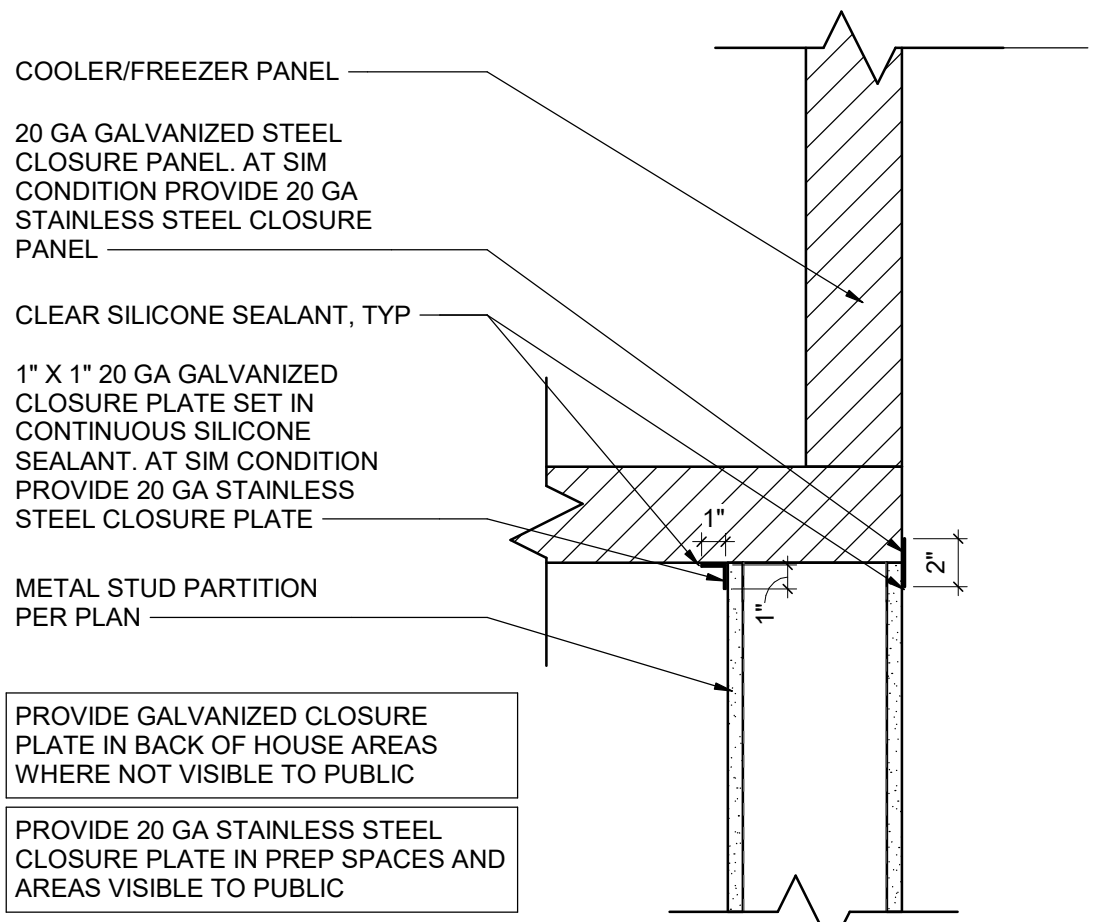
A cross-sectional diagram of a building's exterior wall and roofline. The diagram is divided into two main vertical sections: a cooler on the left and a sales area on the right. The cooler section is labeled 'COOLER' at the top and shows a 'PREFABRICATED COOLER WALL' with a 'NIC' (niche) at the top. Below the cooler wall is a 'REF FINISH SCHEDULE FOR BASE, SEAL TOP AND BOTTOM WITH CONTINUOUS SEALANT'. The cooler is supported by a '1/4" GYPSUM BOARD' and a 'GALVANIZED METAL BASE PROVIDED AND INSTALLED BY COOLER BOX MANUFACTURER'. The sales area is labeled 'SALES' at the top and shows a 'SEAL WITH HEALTH DEPARTMENT APPROVED SEALER' and 'CONTINUOUS SEALANT' at the base. The diagram includes various construction details such as insulation, structural framing, and sealant application. A dimension of '1/2\"

COOLER

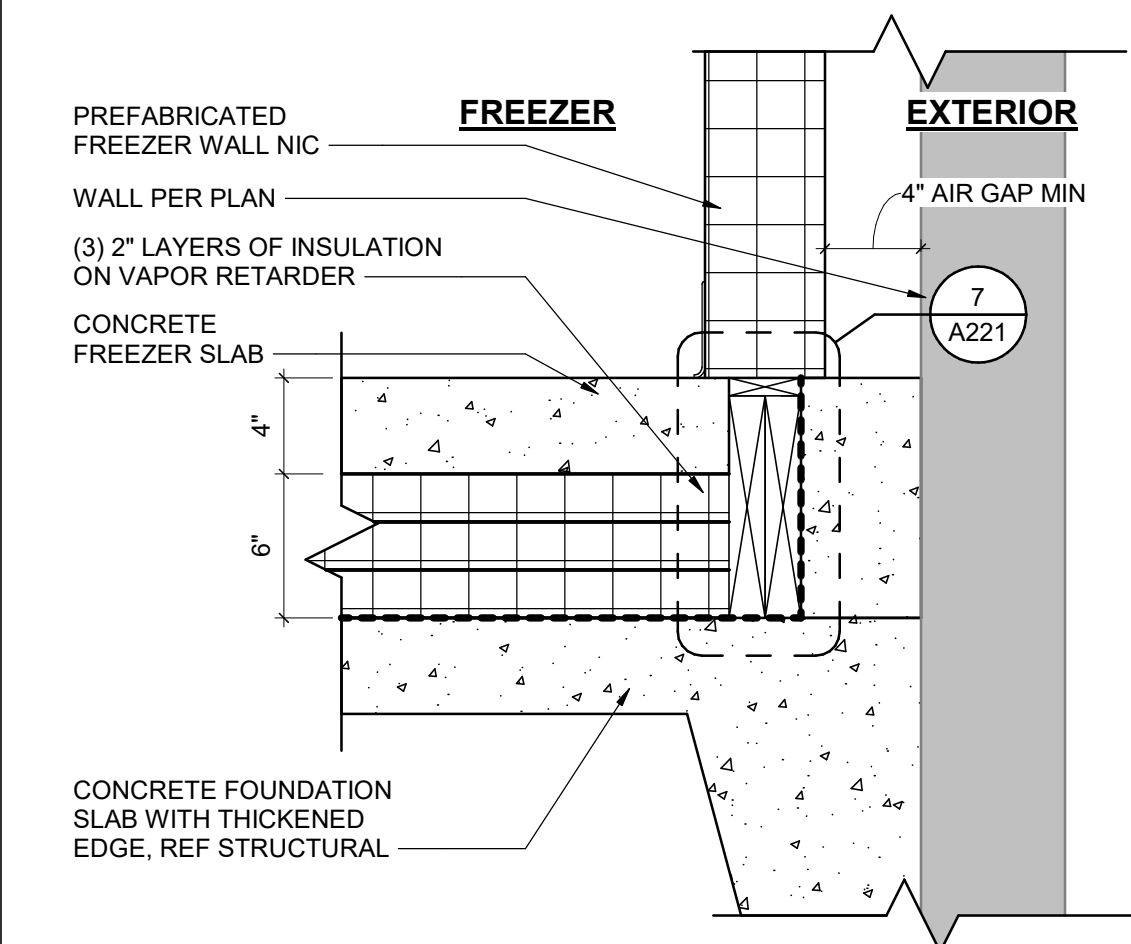
EXTERIOR

PREFABRICATED COOLER WALL
NIC
PLY-WOOD WAINGOST WHERE
OCCURS, REF FINISH SCHEDULE
CONTINUOUS SEALANT
GALVANIZED METAL BASE PROVIDED
AND INSTALLED BY COOLER BOX
MANUFACTURER
PORCELAIN TILE COVE BASE WHERE
OCCURS, REF FINISH SCHEDULE
RECESSED SLAB WITH PORCELAIN
TILE WHERE OCCURS, REF FLOOR
FINISH PLAN
CONTINUOUS SEALANT
SEAL WITH HEALTH DEPARTMENT
APPROVED SEALER

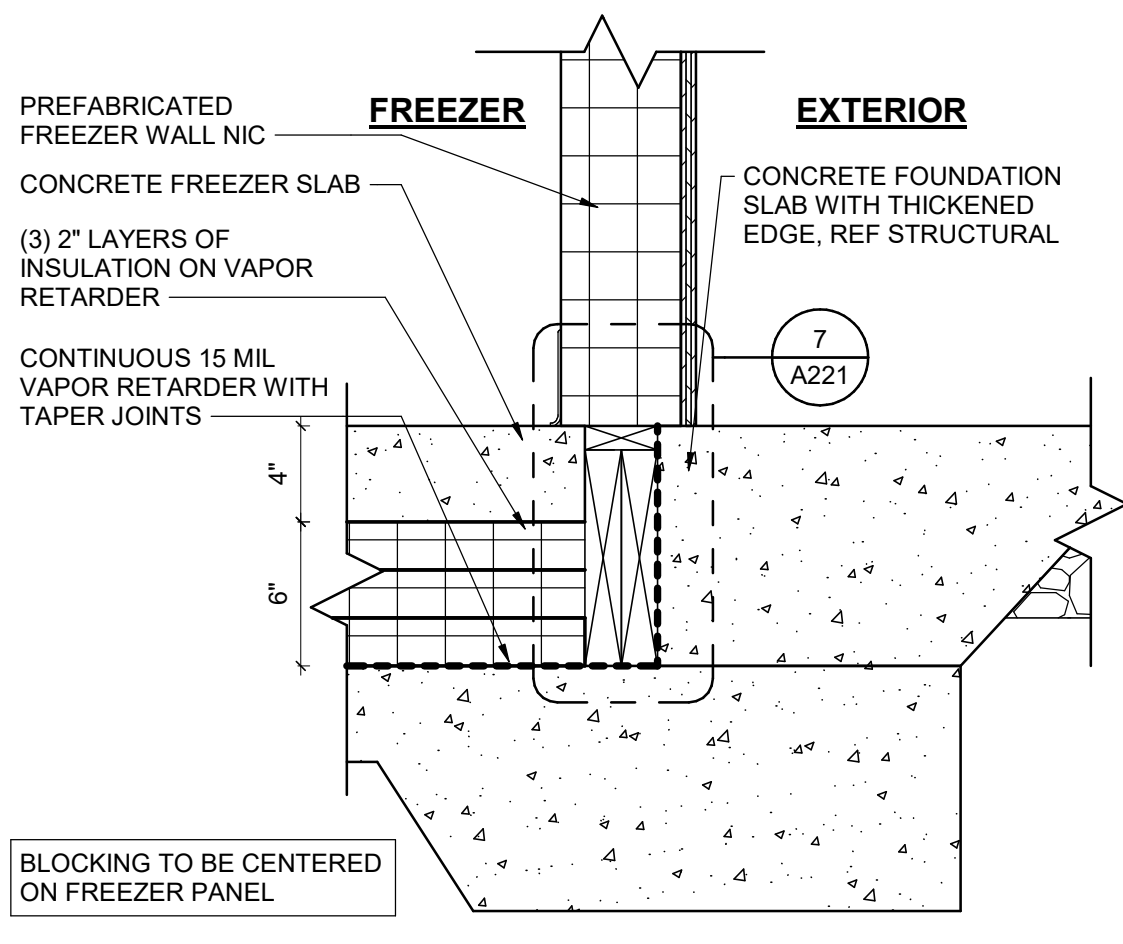
WALL AND AIR GAP AT SIM CONDITION,
REF. PLAN - AT SIM CONDITION, DO NOT
INSTALL BASE WHERE COOLER WALL
IS NOT EXPOSED



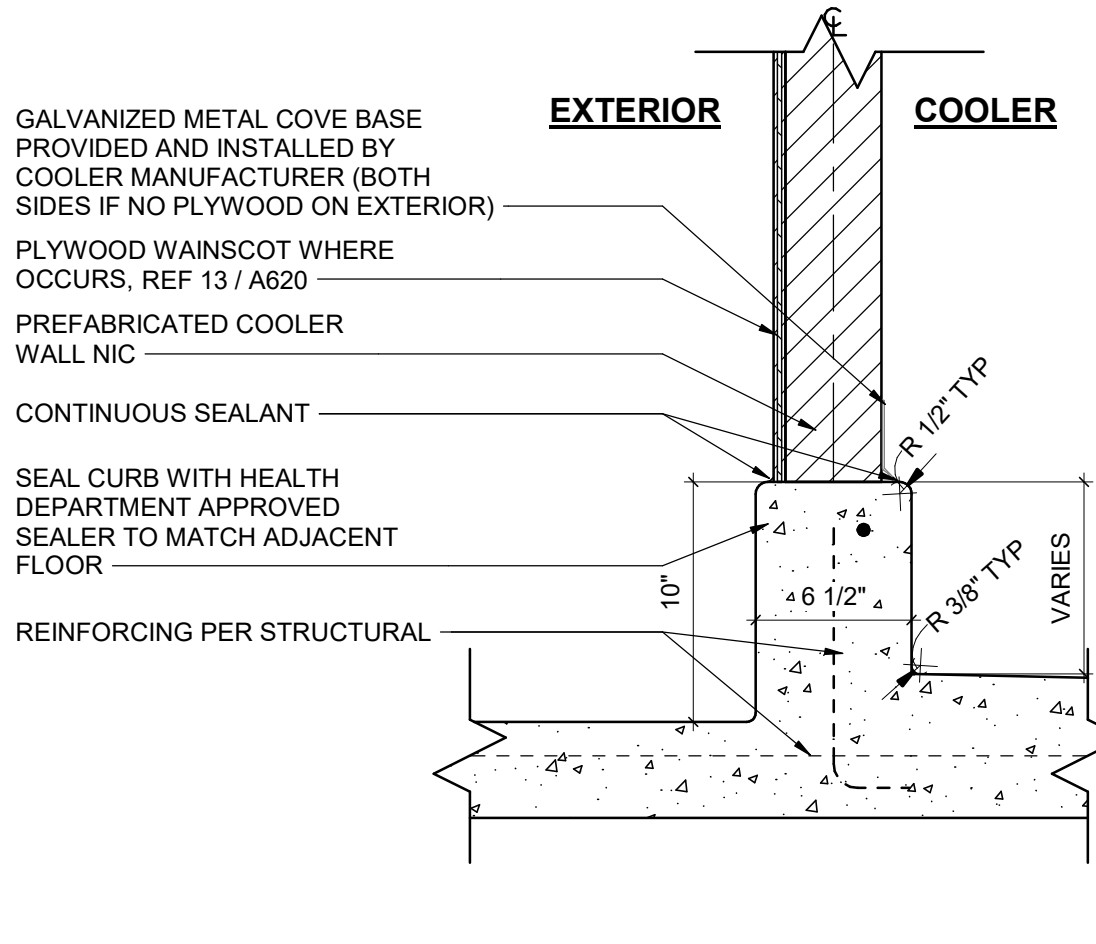
12	BASE AT DAIRY COOLER
	3" = 1'-0"



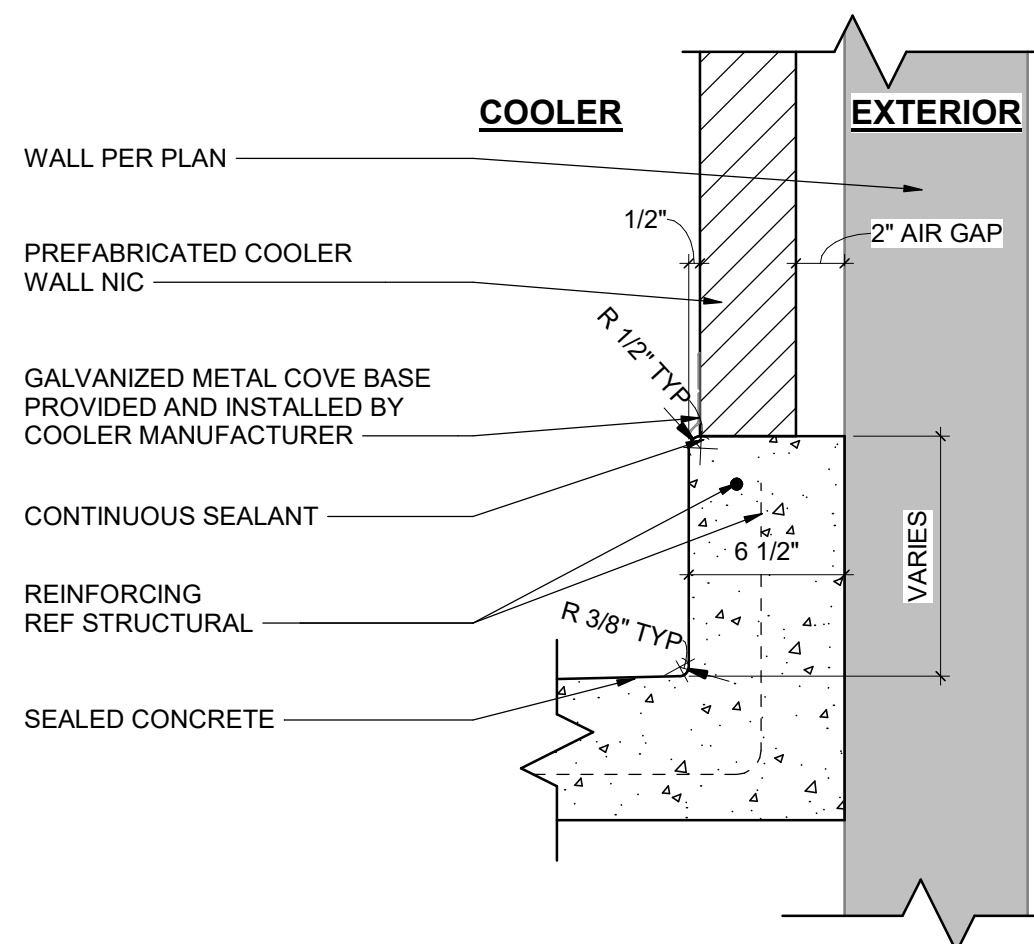
11	BASE AT COOLER BOX
	3" = 1'-0"



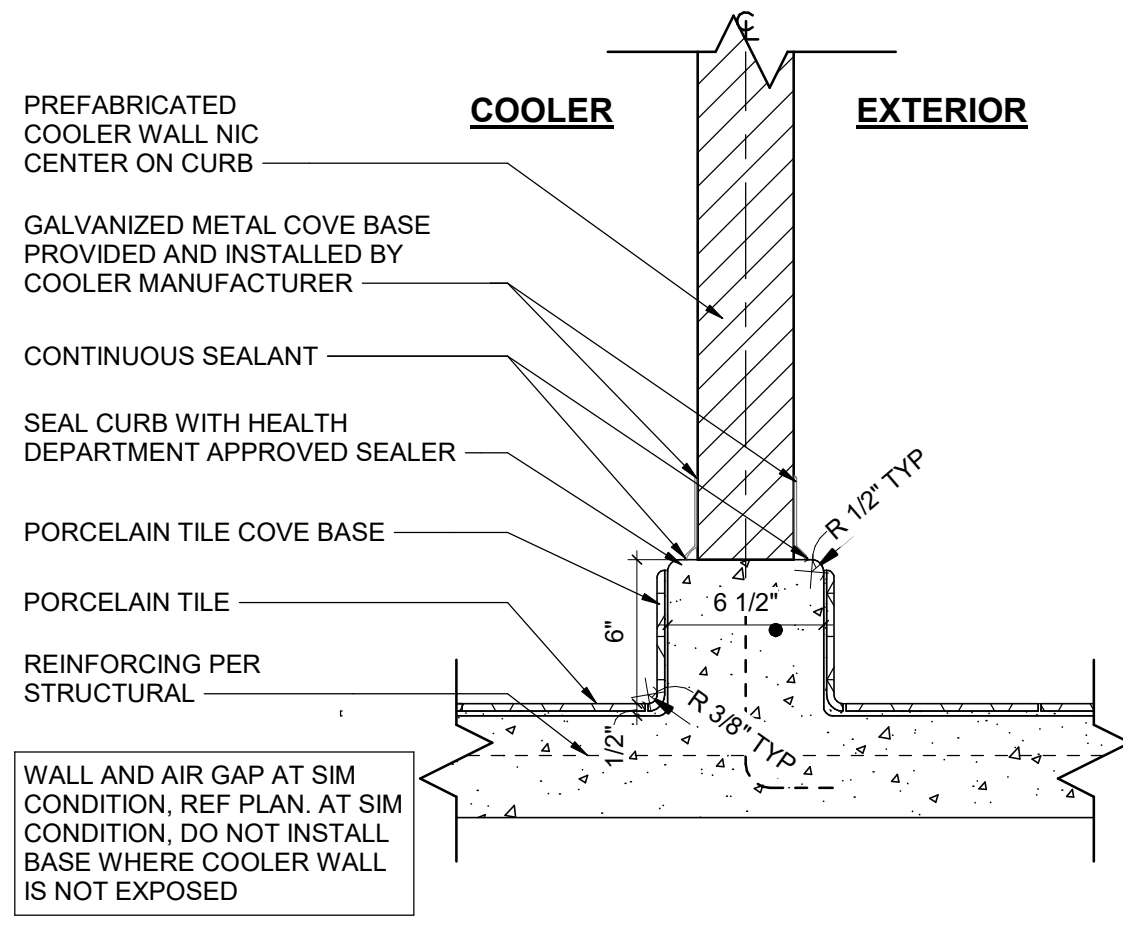
10	CLOSURE ANGLE AT STUD WALL 1 1/2" = 1'-0"
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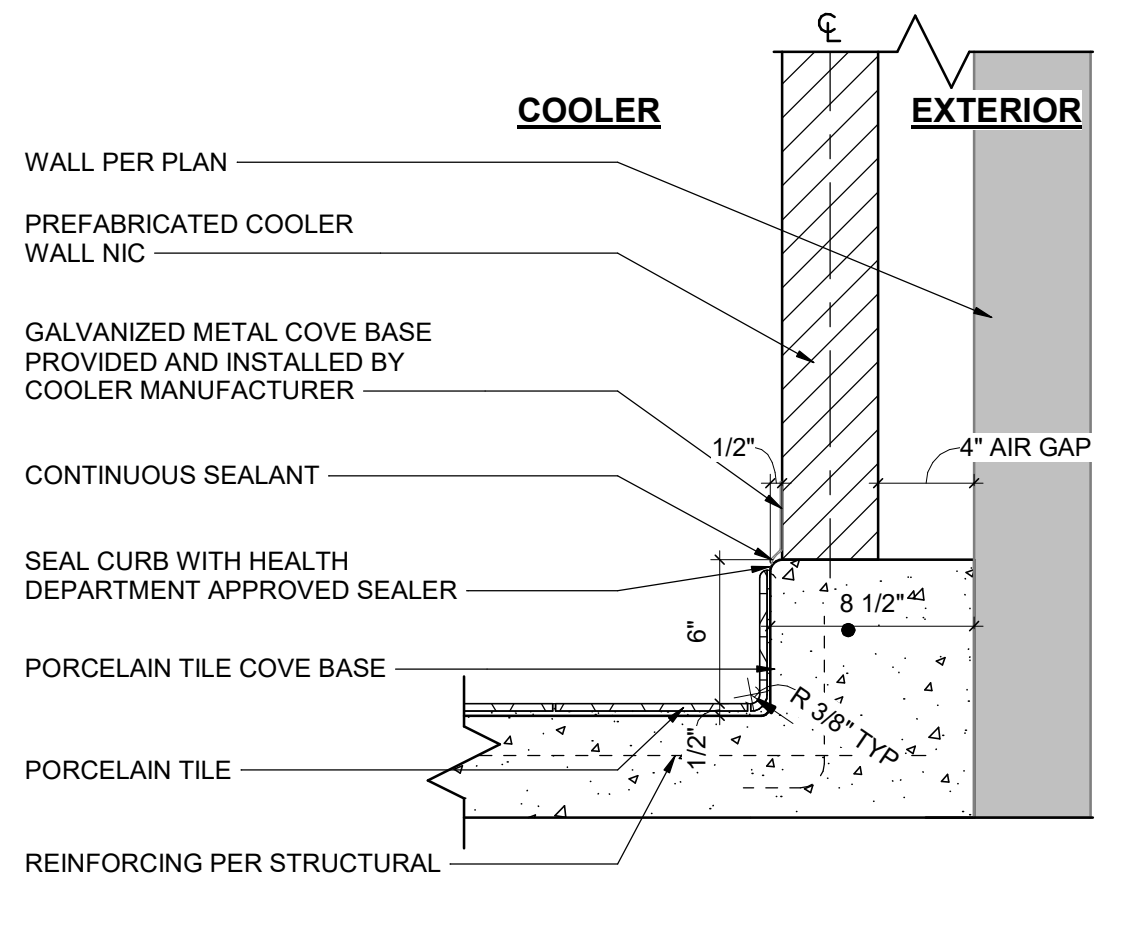
9	CLOSURE ANGLE AT CASES
	1 1/2" = 1'-0"



8	CLOSURE ANGLE AT COOLER/FREEZER
	1 1/2" = 1'-0"



7	FREEZER THRESHOLD
	3" = 1'-0"



6	FREEZER AT WALL
	1 1/2" = 1'-0"

5	FREEZER
	1 1/2" = 1'-0"

4	PRODUCE COOLER CURB
	1 1/2" = 1'-0"

3	PRODUCE COOLER CURB AT WALL 1 1/2" = 1'-0"
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2	MEAT PREP COOLER CURB
	1 1/2" = 1'-0"

1	MEAT PREP COOLER CURB AT WALL
	1 1/2" = 1'-0"

SPROUTS FARMERS MARKET

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

COOLER FREEZER DETAILS

ATF 04/13/20

DAWN DY: NO

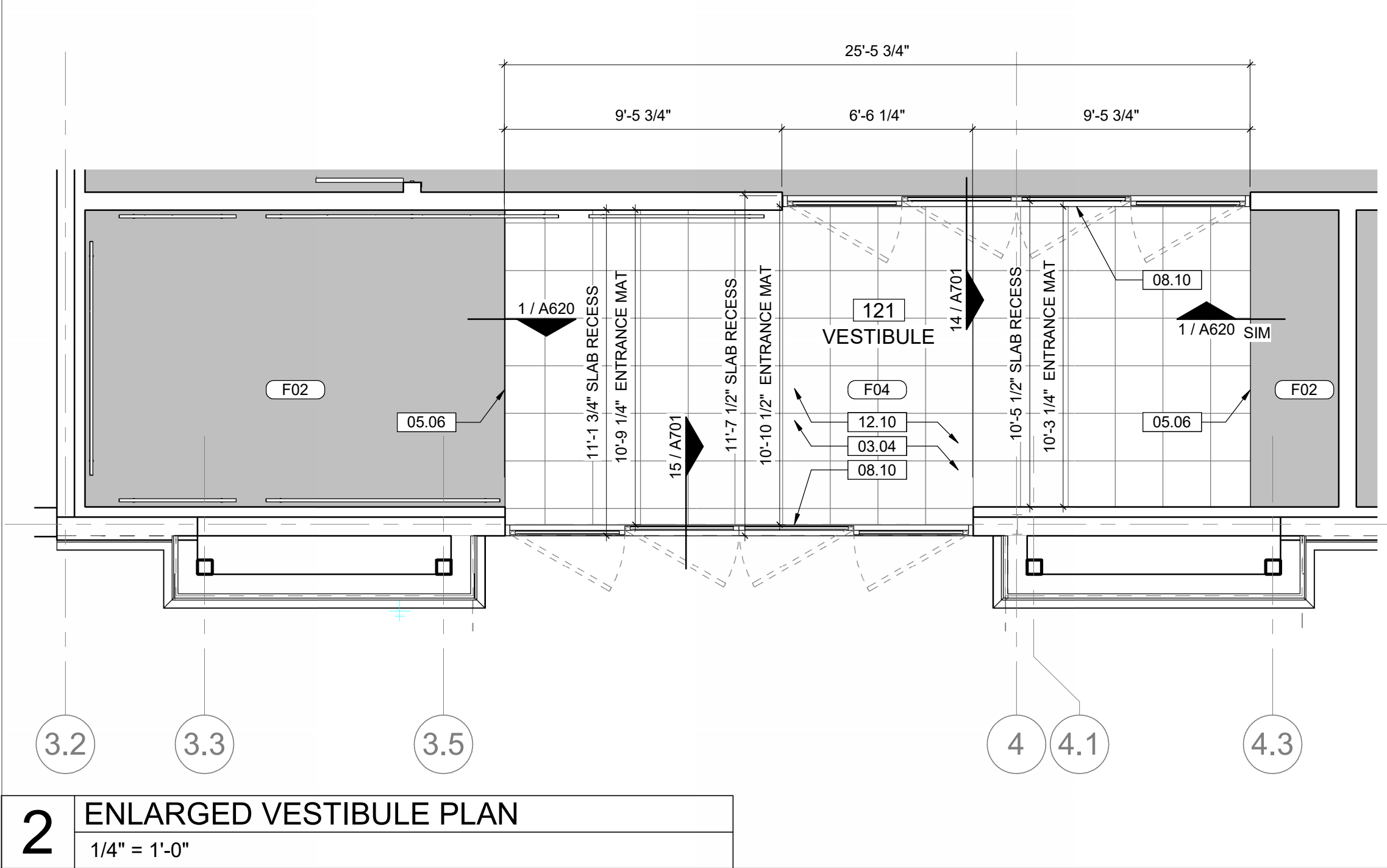
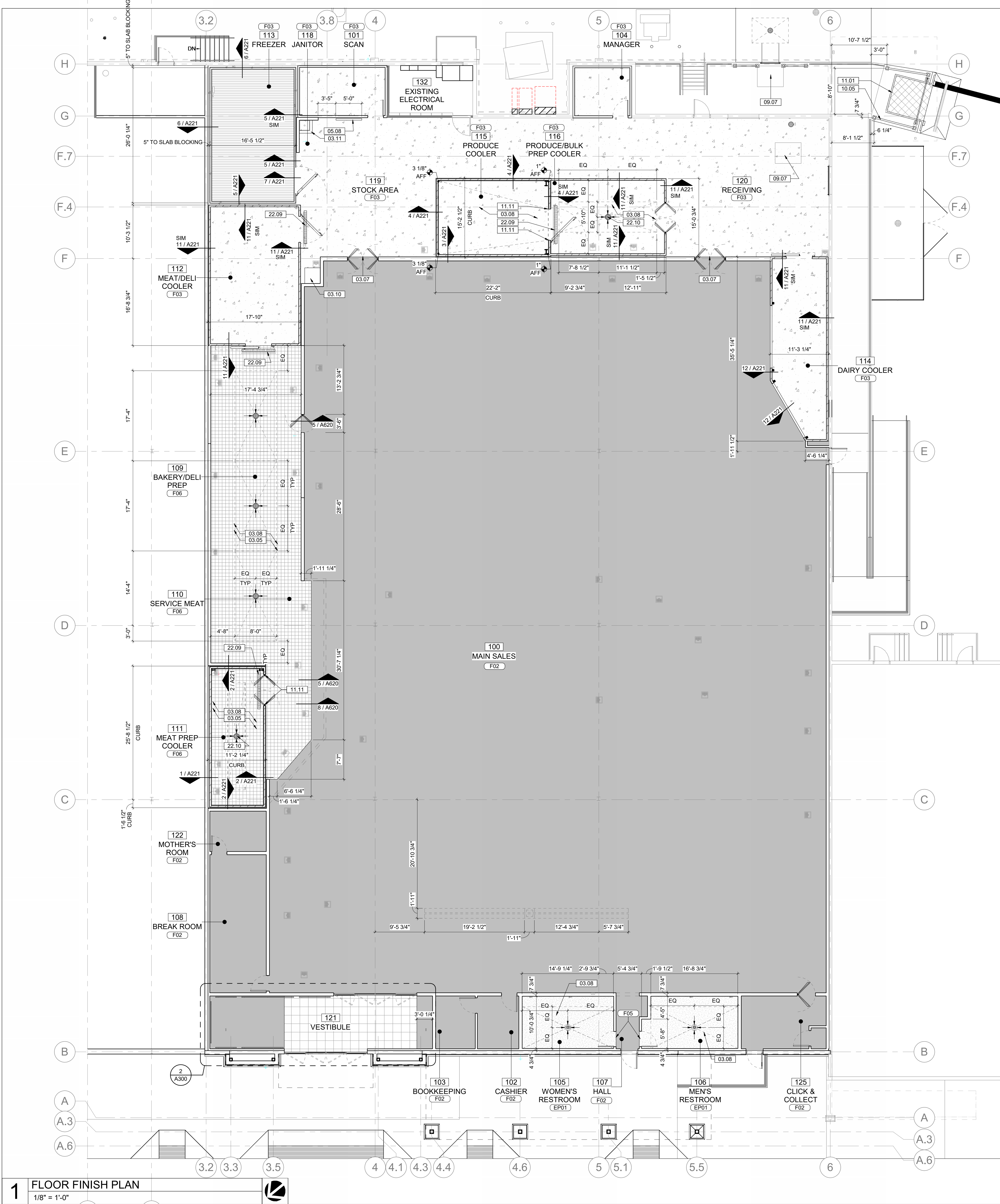
PROTOTYPE VERSION: V0.2.9.1_20231013

PROJECT NUMBER: 14161-00-

SHEET NUMBER _____

A221

A221 COOLER FREEZER DETAILS - 0000



GENERAL NOTES

- GENERAL CONTRACTOR TO THOROUGHLY CLEAN FLOOR PRIOR TO TURNOVER.
- IT IS THE GENERAL CONTRACTOR'S RESPONSIBILITY TO COORDINATE, LOCATE, AND CONFIRM ALL FLOOR SINK, UNDERGROUND/OVERHEAD PLUMBING AND ELECTRICAL STUB-UPS.
- GENERAL CONTRACTOR TO CAULK AND SEAL ALL EXPANSION AND SAW CUT JOINTS AT ALL EXTERIOR AND INTERIOR CONCRETE.
- GENERAL CONTRACTOR SHALL OBTAIN CUT SHEETS OF REFRIGERATION EQUIPMENT FROM MANUFACTURER PRIOR TO INSTALLING FLOOR SINKS.
- ALL SLOPES TO FLOOR DRAINS ARE TO BE 1/8" PER FOOT WHERE POSSIBLE WITH A MAXIMUM SLOPE OF 2%.
- GENERAL CONTRACTOR SHALL VERIFY FLOOR SINK LOCATIONS AND ELEVATIONS WITH REFRIGERATION AND PLUMBING DRAWINGS PRIOR TO POURING CONCRETE SLAB.
- REFERENCE SPECIFICATION SECTION 033100 FOR FLOOR FLATNESS AND FLOOR LEVELNESS OF CONCRETE SLAB.
- NOT USED
- INSTALL FELT BOND BREAKER AT ALL JOINTS BETWEEN NEW INTERIOR CONCRETE SLABS AND EXTERIOR WALLS UNLESS NOTED OTHERWISE BY STRUCTURAL.
- PROVIDE TERMITE CONTROL TREATMENT PRIOR TO PLACEMENT OF ANY SLAB ON GRADE. REFERENCE SPEC SECTION 315116.
- REFERENCE STRUCTURAL FOR ADDITIONAL SLAB INFORMATION INCLUDING CONTROL JOINT LAYOUT.

KEYNOTES

- | | |
|-------|--|
| 03.04 | 1/2" RECESSED SLAB AT VESTIBULE ENTRANCE MAT |
| 03.05 | 1/2" RECESSED SLAB AT PORCELAIN TILE |
| 03.07 | POLISHED CONCRETE SLAB TO CONTINUE TO BOH SIDE OF DEMISING WALL BETWEEN SALES AREA AND BOH |
| 03.08 | SLOPE CONCRETE SLAB TO FLOOR DRAIN, REF GENERAL NOTES |
| 03.10 | CONCRETE CURB FOR WATER HEATER, 36" X 36", REF STRUCTURAL |
| 03.11 | CONCRETE CURB AT MOP SINK, REF 18/A620 |
| 05.06 | TRANSITION FROM ENTRANCE MAT SYSTEM TO CONCRETE |
| 05.08 | METAL ANGLE STOP, REF 7/A620 |
| 08.10 | RECESSED THRESHOLD FOR AUTOMATIC SLIDING DOORS |
| 09.07 | "NO MINOR ZONE", 4' X 5' PAINTED SOLID RED BOX AT BALER AND COMPACTOR |
| 10.05 | PROTECTIVE BUMPER SYSTEM, REF SPEC SECTION 102600 |
| 11.01 | DOCK LEVELER, PAINT STEEL ANGLES AT PIT TRAFFIC YELLOW |
| 11.11 | CONCRETE CURB AT INDICATED WALK-IN BOX DOORS IS NOT TO EXTEND TO EDGE OF DOOR, COORDINATE EXTENTS OF CONCRETE CURB WITH WALK-IN BOX DRAWINGS |
| 12.10 | VESTIBULE ENTRANCE MAT SUPPLIED AND INSTALLED BY GC, REF FINISH LEGEND ON A610 |
| 22.09 | TRENCH DRAIN, REF PLUMBING |
| 22.10 | FLOOR DRAIN, REF PLUMBING. WHERE OCCURS, SLOPE RESINOUS FLOORING TO FLOOR DRAIN AS SHOWN |

MATERIAL KEYNOTES

- | | |
|------|--|
| EP01 | TROWELED RESINOUS FLOORING COVED BASE, SHERWIN WILLIAMS BIRCH BARK |
| F02 | NATURAL GREY POLISHED CONCRETE |
| F03 | SEALED CONCRETE |
| F04 | ENTRANCE MAT, MATWORKS CHARCOAL |
| F05 | TROWELED RESINOUS FLOORING THRESHOLD, SHERWIN WILLIAMS BIRCH BARK |
| F06 | PORCELAIN TILE, CROSSVILLE GREY MINGLE, ABRASIVE |

SYMBOL LEGEND

- | | |
|--|--------------------------------|
| | RESINOUS |
| | NATURAL GREY POLISHED CONCRETE |
| | SEALED CONCRETE |
| | ENTRANCE MAT |
| | PORCELAIN TILE ABRASIVE |
| | PORCELAIN TILE SMOOTH |
| | INSULATED SLAB |

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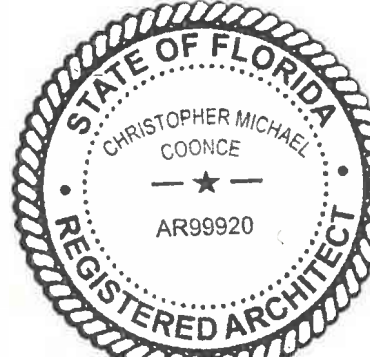
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(877) 323-6603

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NUMBER	DATE	DESCRIPTION
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FL AR98920

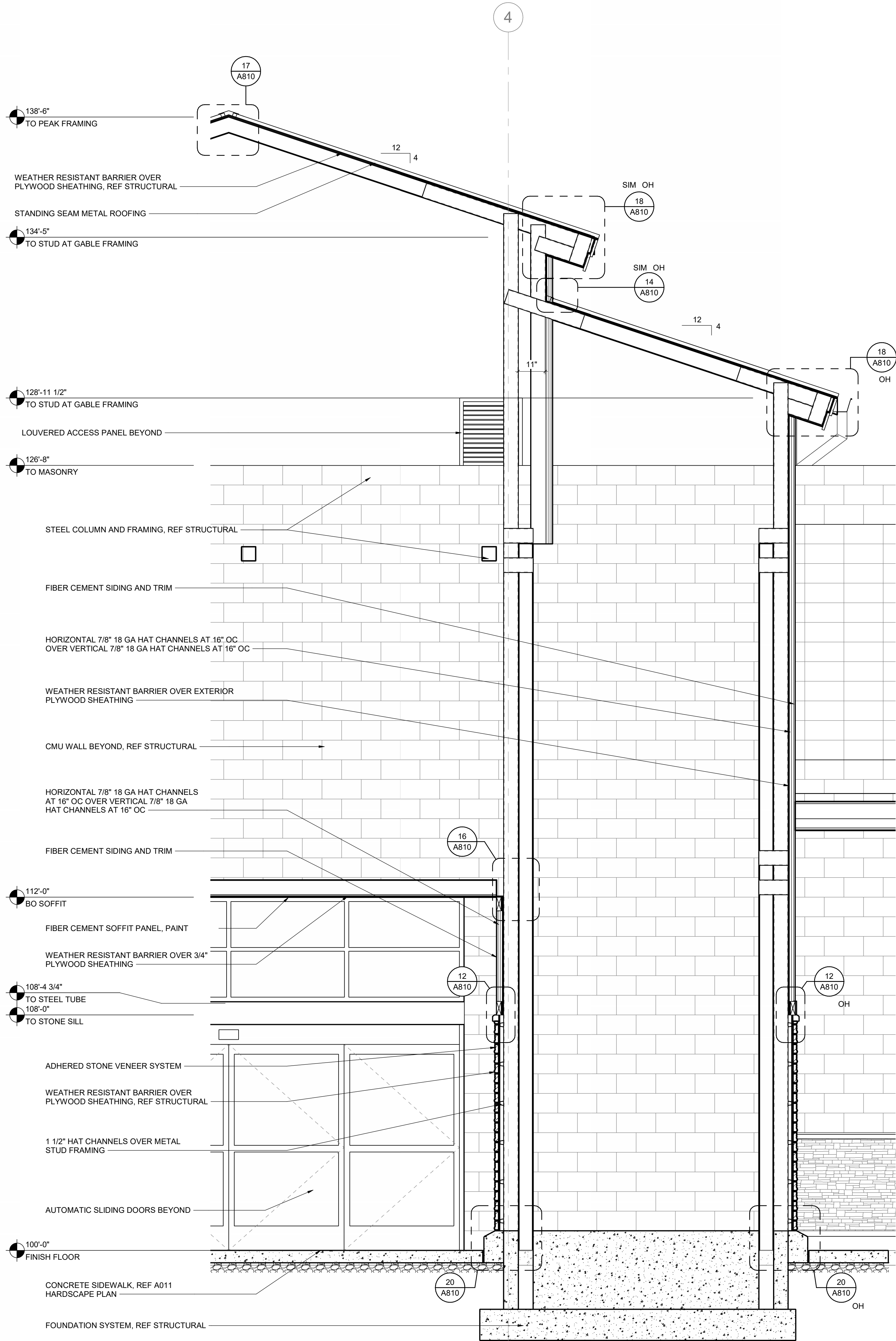
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3111 MAHAN DR. SUITE #18
TALLAHASSEE, FL 32308
SHEET NAME
FLOOR FINISH PLAN

DATE: 04/13/26
DRAWN BY: NG
CHECKED BY: RC
BUILD TYPE: EBTS
PROTOTYPE VERSION: V6.2.9.1_20251015
PROJECT NUMBER: 14161-001
SHEET NUMBER

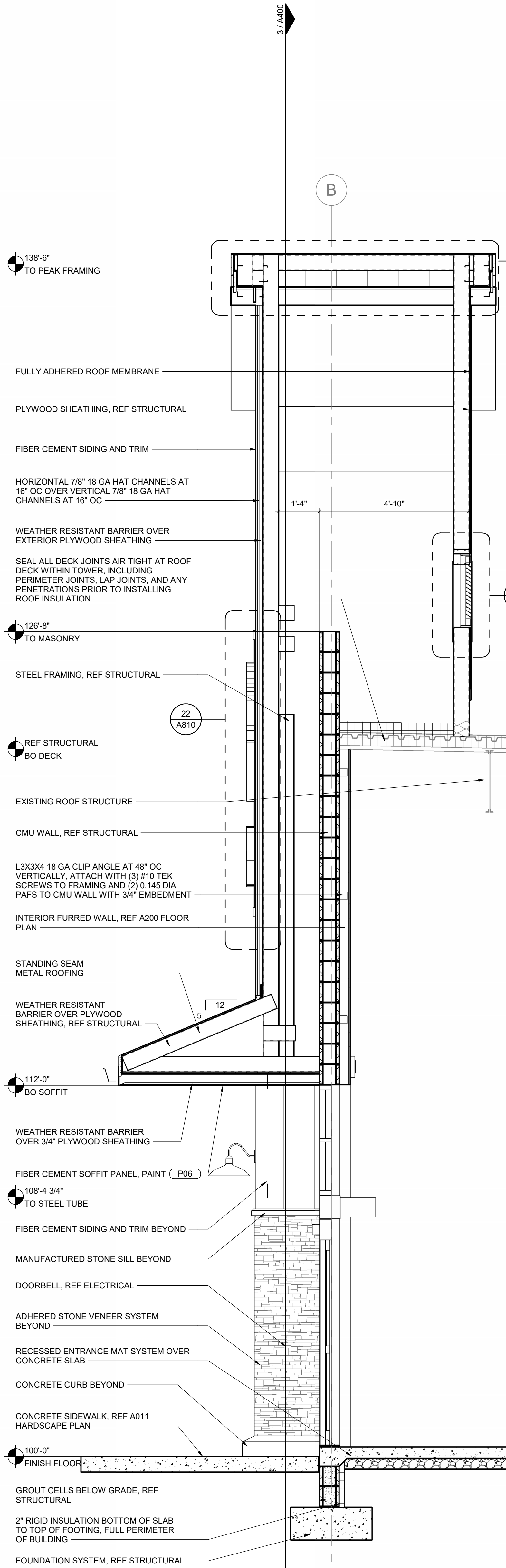
A300

A300 FLOOR FINISH PLAN - 0000

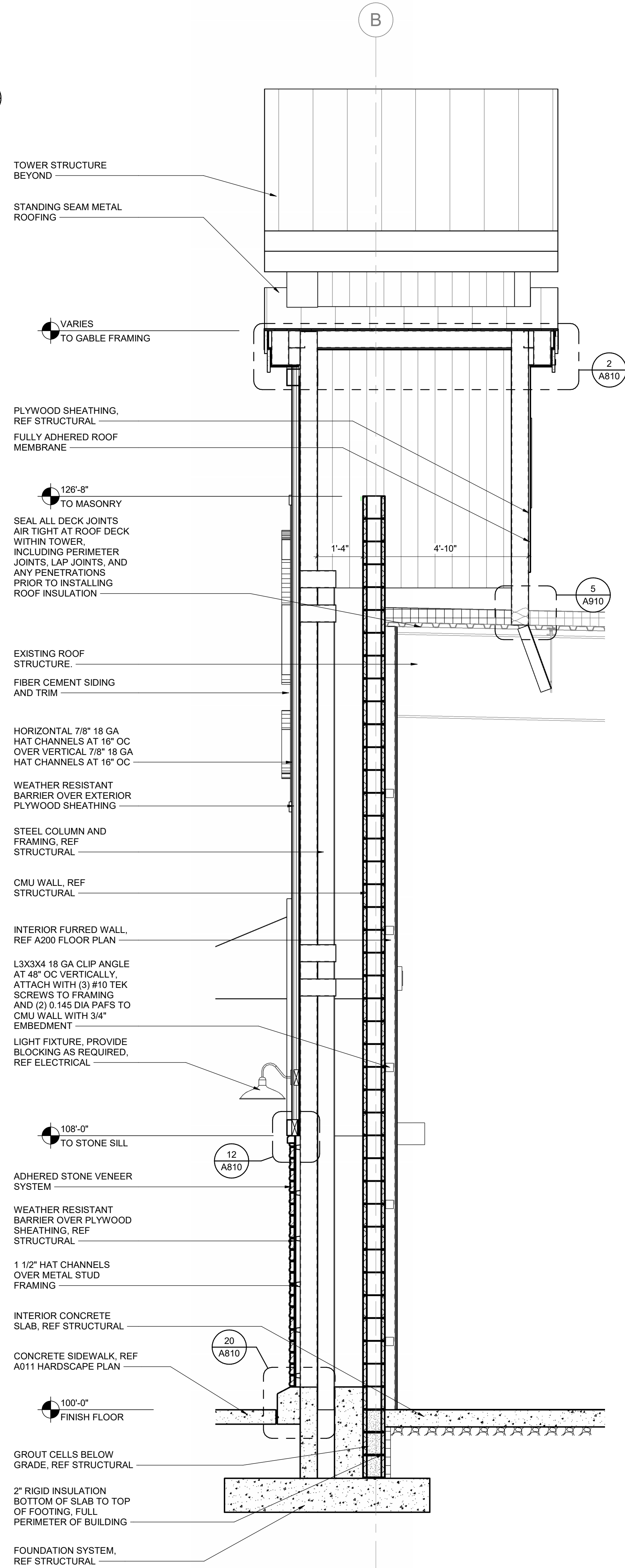
3 MARKET TOWER SECTION
1/2" = 1'-0"



2 CMU WALL SECTION
1/2" = 1'-0"



1 MARKET TOWER SECTION
1/2" = 1'-0"



ALL EMPTY CORE CELLS AND VOIDS WITHIN EXTERIOR CMU WALLS SHALL BE FILLED WITH FOAM INSULATION, TYP

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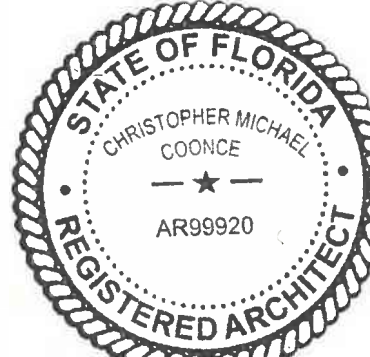
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Christopher M Coonce
FL AR98920

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3111 MAHAN DR. SUITE #18
TALLAHASSEE, FL 32308
SHEET NAME
WALL SECTIONS

DATE: 04/13/26
DRAWN BY: NG
CHECKED BY: RC
BUILD TYPE: EBTS
PROTOTYPE VERSION: V6.2.9.1_20251015
PROJECT NUMBER: 14161-001
SHEET NUMBER

A400

A400 WALL SECTIONS - 0000

ALL EMPTY CORE CELLS AND
VOIDS WITHIN EXTERIOR CMU
WALLS SHALL BE FILLED WITH
FOAM INSULATION, TYP

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WALL SECTIONS

DATE: 04/13/26

DRAWN BY: NG

CHECKED BY: RC

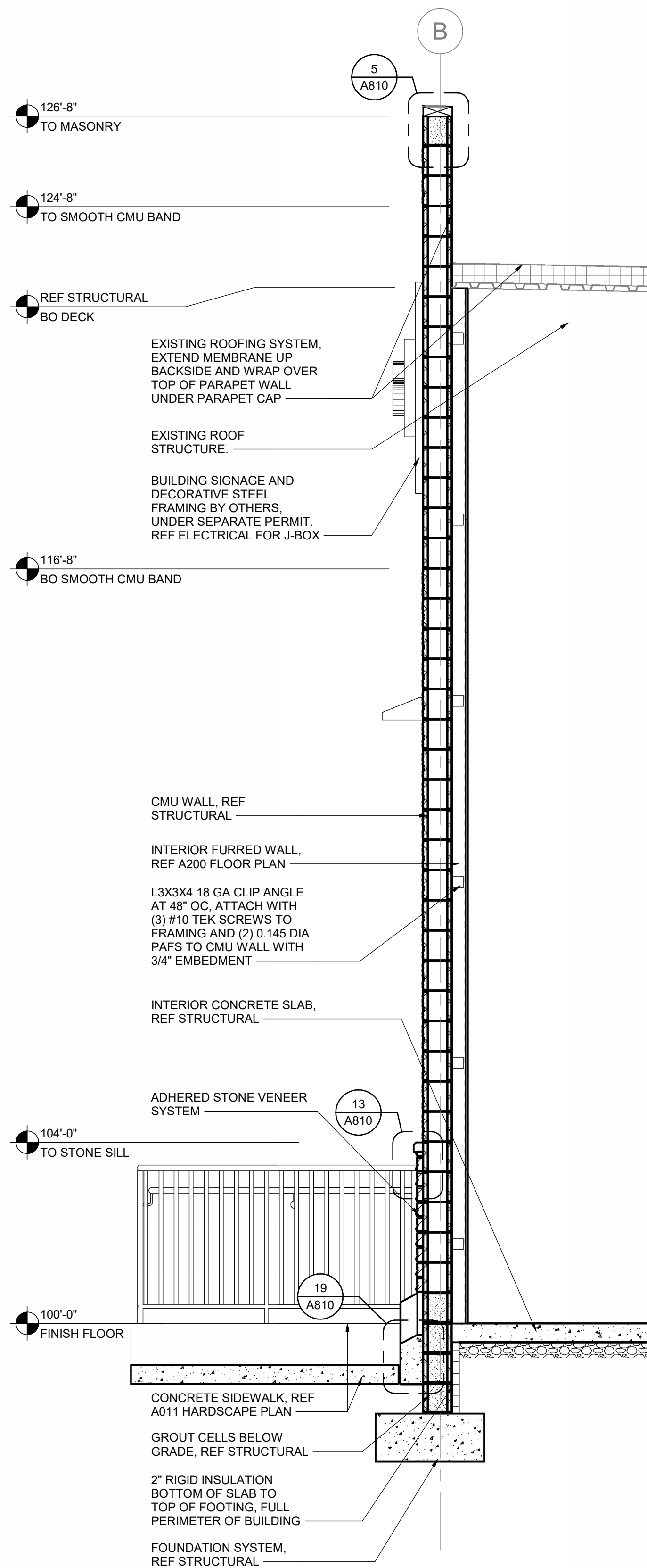
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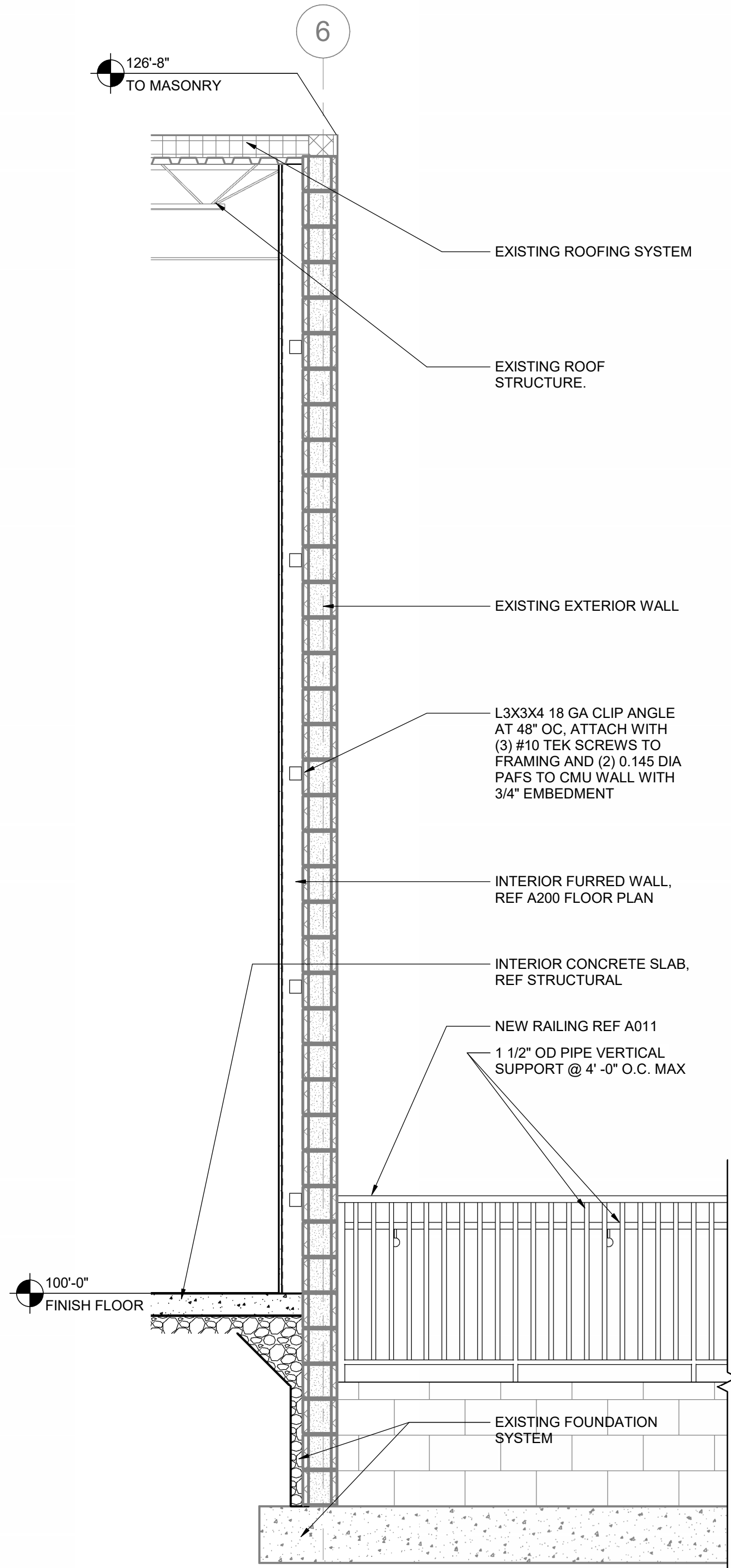
SHEET NUMBER

A401



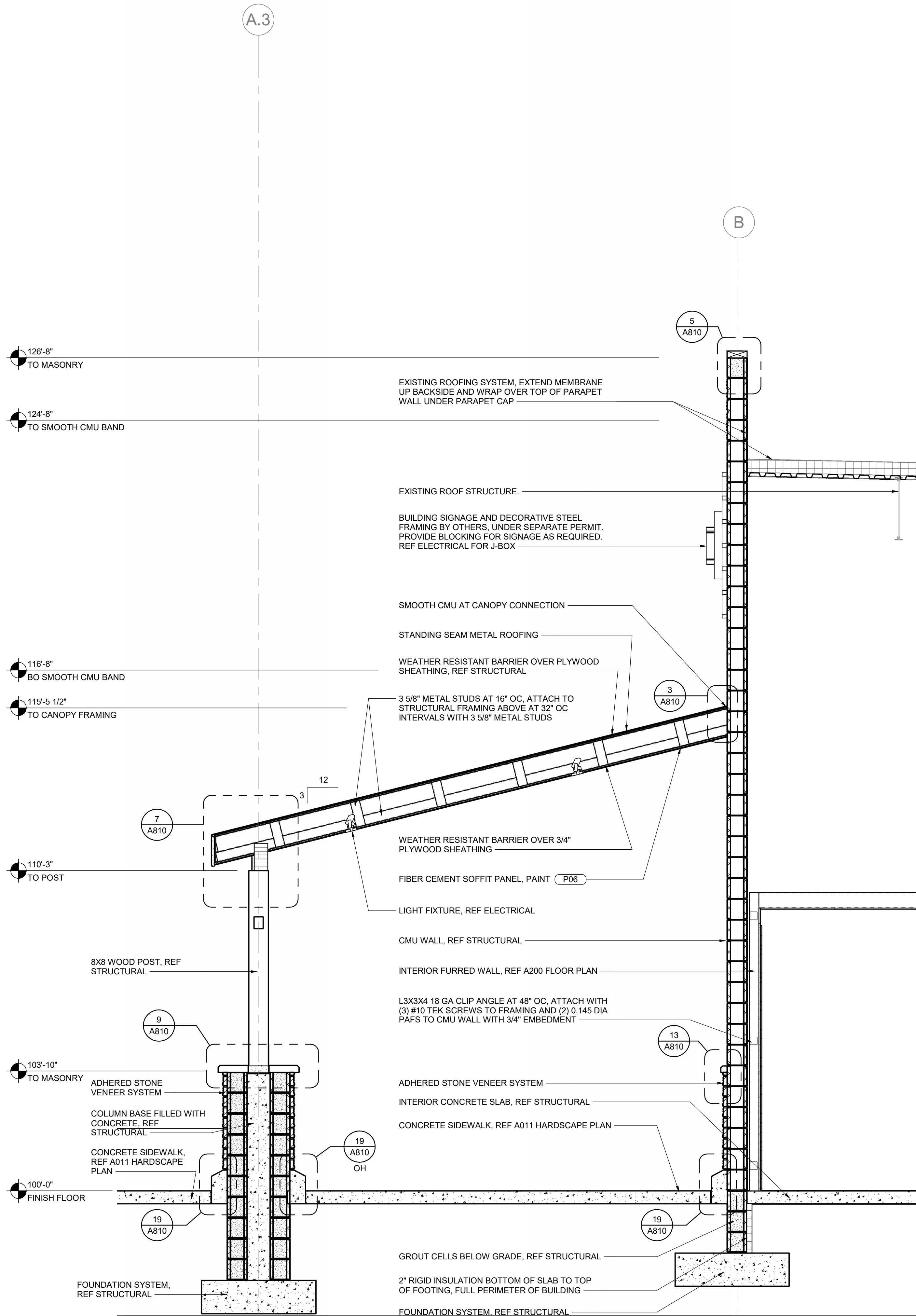
3 CMU WALL SECTION

1/2" = 1'-0"



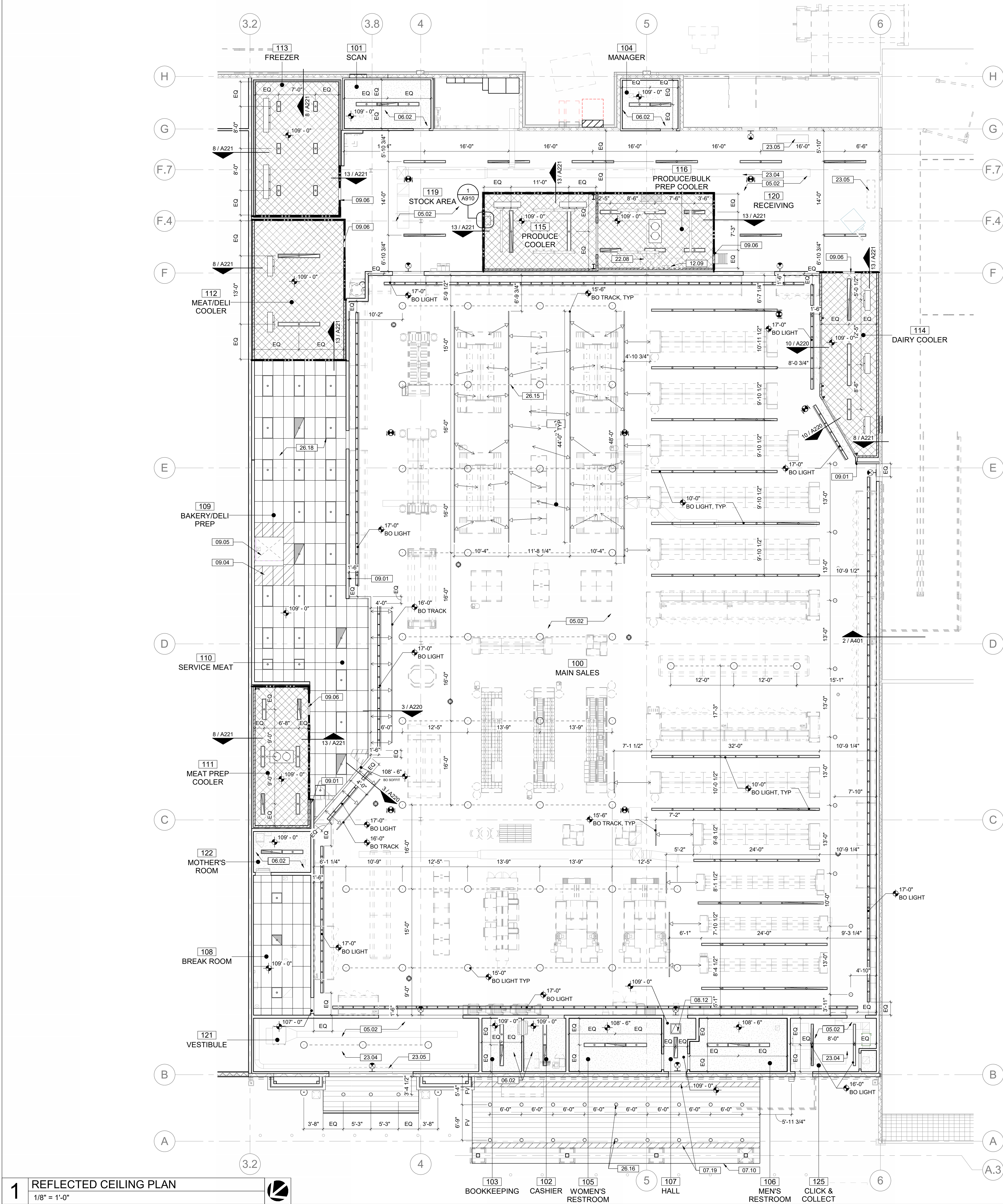
2 CMU WALL SECTION

1/2" = 1'-0"



1 CANOPY SECTION

1/2" = 1'-0"



1 REFLECTED CEILING PLAN
1/8" = 1'-0"

CEILING LEGEND

- 5/8" GYPSUM BOARD CEILING. PROVIDE R-19 BATT INSULATION, REF 13 / A220
- 2" X 4" ACT CEILING, REF 14 / A220
- NON-COMBUSTIBLE SPECIALTY CEILING TILE AND TEE BAR SYSTEM 18" (MINIMUM) BEYOND HOOD
- FIBER CEMENT SOFFIT
- COOLER / FREEZER CEILING
- FALL PREVENTION, REF 13 / A221 AND
- RETURN AIR GRILLE
- EXHAUST REGISTER
- SUPPLY AIR DIFFUSER
- DESTRATIFICATION FAN
- ACCESS PANEL
- HIGHBAY FIXTURE, MOUNT AT 15'-0" AFF, UNO
- DOWNLIGHT PENDANT, MOUNT AT 15'-6" AFF, UNO
- SUSPENDED TRACK LIGHT (ARROW DENOTES DIRECTION OF AIMING)
- RECESSED CAN LIGHT FIXTURE
- EXTERIOR GOOSENECK DOWNLIGHT
- EXTERIOR WALL PACK LIGHT
- EMERGENCY EXIT SIGNAGE WITH BATTERY BACKUP. MAXIMUM HEIGHT 3" ABOVE TOP OF DOOR FRAME TO BOTTOM OF FIXTURE OR 12" BELOW BOTTOM OF SOFFIT / ROOF STRUCTURE
- LED LIGHT FIXTURE ABOVE TOP OF COOLER BOX, 3'-0" MINIMUM HORIZONTAL CLEARANCE TO REFRIGERATION EQUIPMENT WITH SWITCH NEAR EDGE OF COOLER BOX AT ACCESS OPENING. MOUNT AS HIGH AS POSSIBLE TO BOTTOM OF STRUCTURE
- PENDANT MOUNTED, LINE DENOTES ASYMMETRIC REFLECTOR
- PENDANT MOUNTED LIGHT FIXTURES
- TROFFER LIGHT FIXTURE
- REFRIGERATION EVAPORATOR COILS

GENERAL NOTES

- ASSUMED FINISH FLOOR ELEVATION = 100'-0", ALL ELEVATION TAGS THIS PLAN CALL OUT HEIGHT ABOVE FINISH FLOOR.
- ALL ESCUTCHEON PLATES AT SPRINKLER HEADS ARE TO BE POLISHED CHROME FINISH.
- FIELD COORDINATE ALL LIGHTING PLACEMENT WITH REFRIGERATION PIPING AND MECHANICAL DRAWINGS.
- EXPPOSED WIRING CABLE COLOR TO MATCH ADJACENT CEILING COLOR.
- ORIENT LIGHTS AS SHOWN AND CENTER IN THE ROOM UNLESS NOTED OTHERWISE.
- PROVIDE LIGHT FIXTURES AREA 1' MOUNTED ABOVE OFFICES AT FRONT OF STORE. LIGHT FIXTURES TO BE MOUNTED 8'-0" ABOVE PLYWOOD DECK ABOVE CEILING JOISTS.

SUSPENDED ACT NOTES

- GENERAL
- HANGER WIRES: 12 GAUGE MINIMUM, SPACED AT 4'-0" OC MAX ALONG MAIN BEAMS AND 8" MAX FROM WALLS. WIRING WIRES AROUND THEMSELVES THREE FULL TURNS MINIMUM WITHIN A 3' LENGTH. WIRES SHALL NOT HANG MORE THAN ONE-IN-SIX OUT OF PLUMB, UNLESS A COUNTER-SLOPING WIRE OR HORIZONTAL BRACE IS PROVIDED.
 - WALL MOLDING: 7/8" MINIMUM UNLESS NOTED OTHERWISE.
 - CEILING GRIDS TO BE CENTERED IN ROOM UNLESS NOTED OTHERWISE. PROVIDE NOT LESS THAN HALF A TILE ON EACH EDGE. START FULL CEILING TILE IN BAKERY/DELI PREP AREA AT EDGE OF MEAT BAKERY PREP COOLER.
 - REF STRUCTURAL FOR SEISMIC DESIGN CATEGORY.

- SEISMIC DESIGN CATEGORIES A AND B
- SUSPENDED CEILING SYSTEMS SHALL BE INSTALLED TO MEET THE REQUIREMENTS OF ASTM C636.
- SEISMIC DESIGN CATEGORY C
- SUSPENDED CEILING SYSTEMS SHALL BE INSTALLED TO MEET THE REQUIREMENTS OF ASTM C636 AND ASTM E580.
 - SUSPENSION SYSTEM SHALL NOT BE ATTACHED TO THE WALL MOLDING.
 - PROVIDE 3/8" MINIMUM CLEARANCE ON ALL SIDES OF THE CEILING.
 - PROVIDE 3/8" MINIMUM OVERLAP OF THE SUSPENSION SYSTEM AND THE WALL MOLDING.
 - TIE ENDS OF MAIN BEAMS AND CROSS TEES TOGETHER TO PREVENT SPREADING.
 - PROVIDE SAFETY WIRES ON ALL LIGHT FIXTURES.

- SEISMIC DESIGN CATEGORIES D, E, AND F
- SUSPENDED CEILING SYSTEMS SHALL BE INSTALLED TO MEET THE REQUIREMENTS OF ASTM C635, ASTM C636, ASTM E580, AND IBC SECTION 2508.2.1.
 - COMPRESSION STRUT: PROVIDE AT 12'-0" OC IN BOTH DIRECTIONS AND WITHIN 6'-0" OF WALLS. ATTACH TO ROOF STRUCTURE AND SUSPENDED GRID SYSTEM AS REQUIRED. PROVIDE BLOCKING AT ROOF STRUCTURE WHEN STRUT FALLS BETWEEN FRAMING MEMBERS.
 - LENGTH OF STRUT < 48": STRUT SIZE = 162S150-25
 - LENGTH OF STRUT 48" TO 10": STRUT SIZE = 250S162-33
 - LENGTH OF STRUT > 10" (MAX 15'): STRUT SIZE = 600S250-43
 - LATERAL BRACING: PROVIDE (4) 12 GAUGE WIRES AT 12'-0" OC IN EACH DIRECTION, SECURED TO THE MAIN RUNNER WITHIN 2" OF THE CROSS RUNNER INTERSECTION. INSTALL AT 12'-0" TO CEILING PLANE. START 48" MAXIMUM FROM EACH SIDEWALL. LATERAL FORCE BRACING MEMBERS SHALL BE A MINIMUM OF 6" FROM ALL HORIZONTAL PIPING OR DUCTWORK NOT PROVIDED WITH BRACING RESTRAINTS. BRACING WIRES SHALL BE ATTACHED TO THE GRID AND STRUCTURE AND SHALL SUPPORT A DESIGN LOAD OF 200 POUNDS OR THE ACTUAL LOAD, WHICHEVER IS GREATER. USE A SAFETY FACTOR OF 2.
 - WALL MOLDING: 2" MINIMUM.
 - SUSPENSION SYSTEM MUST BE ATTACHED TO TWO ADJACENT WALLS. OPPOSITE WALLS MUST HAVE A 3/4" CLEARANCE.
 - TIE ENDS OF MAIN BEAMS AND CROSS TEES TOGETHER TO PREVENT SPREADING.
 - CEILING AREAS GREATER THAN 1,000 SF MUST HAVE LATERAL FORCE BRACING.
 - CEILING AREAS GREATER THAN 2,500 SF MUST HAVE SEISMIC SEPARATION JOINTS OR FULL HEIGHT PARTITIONS.
 - CEILINGS WITHOUT RIGID BRACING MUST HAVE 2" OVERSIZED TRIM RINGS FOR SPRINKLERS AND OTHER PENETRATIONS.
 - CHANGES IN THE CEILING PLANE MUST HAVE POSITIVE BRACING.
 - CABLE TRAYS AND ELECTRICAL CONDUITS MUST BE INDEPENDENTLY SUPPORTED AND BRACED.
 - IF PARTITIONS ARE ATTACHED TO THE SUSPENDED SYSTEM, THEY MUST BE Laterally BRaced TO THE BUILDING STRUCTURE.
 - PENDANT MOUNTED FIXTURES MUST BE SUPPORTED FROM THE STRUCTURE; SUPPORTING THESE FIXTURES WITH THE CEILING SUSPENSION SYSTEM IS NOT ALLOWED.
 - LIGHT FIXTURES MUST BE POSITIVELY ATTACHED TO THE SUSPENDED SYSTEM, REF ICC ESR-AC 184 FOR ADDITIONAL INFORMATION.
 - LIGHTS WEIGHING LESS THAN 60 LBS MUST HAVE (2) 12 GAUGE WIRES ATTACHED AT DIAGONAL CORNERS. LIGHTS WEIGHING MORE THAN 60 LBS MUST BE INDEPENDENTLY SUPPORTED FROM THE BUILDING STRUCTURE.
 - ALL 24" X 48" LIGHT FIXTURES AND 24" X 24" HVAC AIR REGISTERS SHALL BE SUPPORTED BY A MINIMUM OF (2) 12 GAUGE WIRE HANGERS AT OPPOSITE CORNERS.
 - INSTALLATION OF SUSPENDED GRID IN CALIFORNIA PROJECTS MAY REQUIRE SPECIAL INSPECTION.

TRACK LIGHTING NOTES

- ALL TRACK LIGHTING AT MERCHANDISE FIXTURES IN SALES MUST BE AIMED CORRECTLY AS SHOWN IN PLAN. MERCHANDISE FIXTURES TO BE ILLUMINATED BY INDIVIDUAL TRACK LIGHTS ARE IDENTIFIED IN PLAN WITH AN ARROW FROM TRACK LIGHT TO MERCHANDISE FIXTURE. AIMING OF EACH TRACK LIGHT FIXTURE MUST BE REVIEWED AND ACCEPTED BY SPROUTS CONSTRUCTION PROJECT MANAGER.
- TRACK LIGHTING AIMING IS SHOWN IN REFLECTED CEILING PLAN AS A GENERAL GUIDELINE. REFER TO SPECIFIC REQUIREMENTS BELOW. REFERENCE THE FIXTURE PLAN FOR LOCATIONS OF EQUIPMENT AND EQUIPMENT LEGEND.
- TRACK LIGHTING ILLUMINATING END CAP FIXTURES MUST BE CENTERED VERTICALLY ON THE FIXTURE TO PROVIDE EVEN ILLUMINATION FROM TOP TO BOTTOM.
- TRACK LIGHTING ILLUMINATING PRODUCE TABLES AND PRODUCE FIELD BINS MUST BE AIMED SO AS TO PROVIDE EVEN ILLUMINATION AT TOP OF FIXTURE.
- TRACK LIGHTING ILLUMINATING SUSPENDED BULKHEAD ABOVE SERVICE MEAT MUST BE CENTERED VERTICALLY ON THE BULKHEAD TO PROVIDE EVEN ILLUMINATION OF THE DECOR FROM TOP TO BOTTOM.

ETI NOTES

- PROVIDE INTERIOR FINISH MATERIAL TO COMPLY WITH THE REQUIREMENTS OF ALL APPLICABLE CODES, ORDINANCES, AND REGULATORY AGENCIES.
- VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD. NOTIFY ARCHITECT OF ANY DISCREPANCIES. DO NOT PROCEED UNTIL CLARIFICATIONS HAVE BEEN APPROVED.
- GENERAL CONTRACTOR TO VERIFY THAT EXISTING ROOF HAS A MINIMUM R-30 INSULATION VALUE. IF R-VALUE IS FOUND TO BE LESS THAN R-30, CONTRACTOR SHALL, AT SPROUTS DIRECTION, PROVIDE ADDITIONAL INSULATION UNDER THE ROOF WITH SCRM SHEET. GENERAL CONTRACTOR TO PROVIDE R-30 BATT INSULATION WITH SCRM SHEET UNDER THE ROOF DECK AT AREAS WITHOUT INSULATION.
- PROVIDE PAINTED METAL ACCESS PANELS IN WALLS AND CEILINGS AT CONCEALED ITEMS WHICH MAY REQUIRE ACCESS SUCH AS VALVES, SHOCK ABSORBERS, CONTROLS, SWITCHES, ETC.

KEYNOTES

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|-------|--|
| 05.02 | EXPPOSED ROOF STRUCTURE ABOVE, FOR FINISH REF A610 ROOM FINISH SCHEDULE |
| 06.02 | 3/4" PLYWOOD DECK ABOVE CEILING |
| 07.10 | START SOFFIT WITH FULL PANEL AT EDGE OF CANOPY |
| 07.19 | FIBER CEMENT SOFFIT VENTS, INSTALL AS SECOND PANEL FROM WALL AND COLUMN |
| 08.12 | 24" X 24" CEILING ACCESS HATCH, PAINT TO MATCH ADJACENT CEILING |
| 09.01 | VERTICAL SLIP-JOINT BETWEEN FLOOR SUPPORTED WALLS AND WALLS SUSPENDED FROM STRUCTURE ABOVE, REF 9/0620 |
| 09.04 | INSTALL CEILING TIGHT TO HOOD ASSEMBLY, REF MECHANICAL |
| 09.05 | NO CEILING ABOVE OVEN, PROOFER, AND EXHAUST HOOD |
| 09.06 | 30"W X 70"H ACCESS OPENING OVER WALK-IN BOX, REF 13/A221 |
| 12.09 | WALL MOUNTED PLAIN HOLDER LOCATION, REF 9/0620 |
| 23.08 | RO SYSTEM, REF COOLER BOX MANUFACTURER FOR SUPPORT |
| 23.04 | EXPPOSED HVAC DUCT, REF MECHANICAL |
| 23.05 | AIR CURTAIN ABOVE |
| 26.15 | CONTINUOUS STEEL SLOTTED SUPPORT SYSTEM PER SECTION 260529, 1-5/8" X 1-5/8", FOR LP2 LIGHT FIXTURES, ATTACH TO BOTTOM OF STRUCTURE WITH MANUFACTURER PROVIDED CLIP, PAINT TO MATCH STRUCTURE |
| 26.16 | CENTER LIGHTS ON SOFFIT PANEL. DIMENSIONS ARE APPROXIMATE |
| 26.18 | SUSPENDED MULTI CIRCUIT DROP CORD, VERIFY WITH SPROUTS CPM PRIOR TO INSTALLATION. REF ELECTRICAL |

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CONSULTANT

PROFESSIONAL SEAL

STATE OF FLORIDA

CHRISTOPHER MICHAEL COOCHIE

REGISTERED ARCHITECT

ARS09920

Christopher M Coochie
FL AR09920

SPROUTS FARMERS MARKET

0000

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

SHEET NAME

REFLECTED CEILING PLAN

A500

A500 REFLECTED CEILING PLAN - 0000

DATE: 04/24/26

DRAWN BY: NG

CHECKED BY: RG

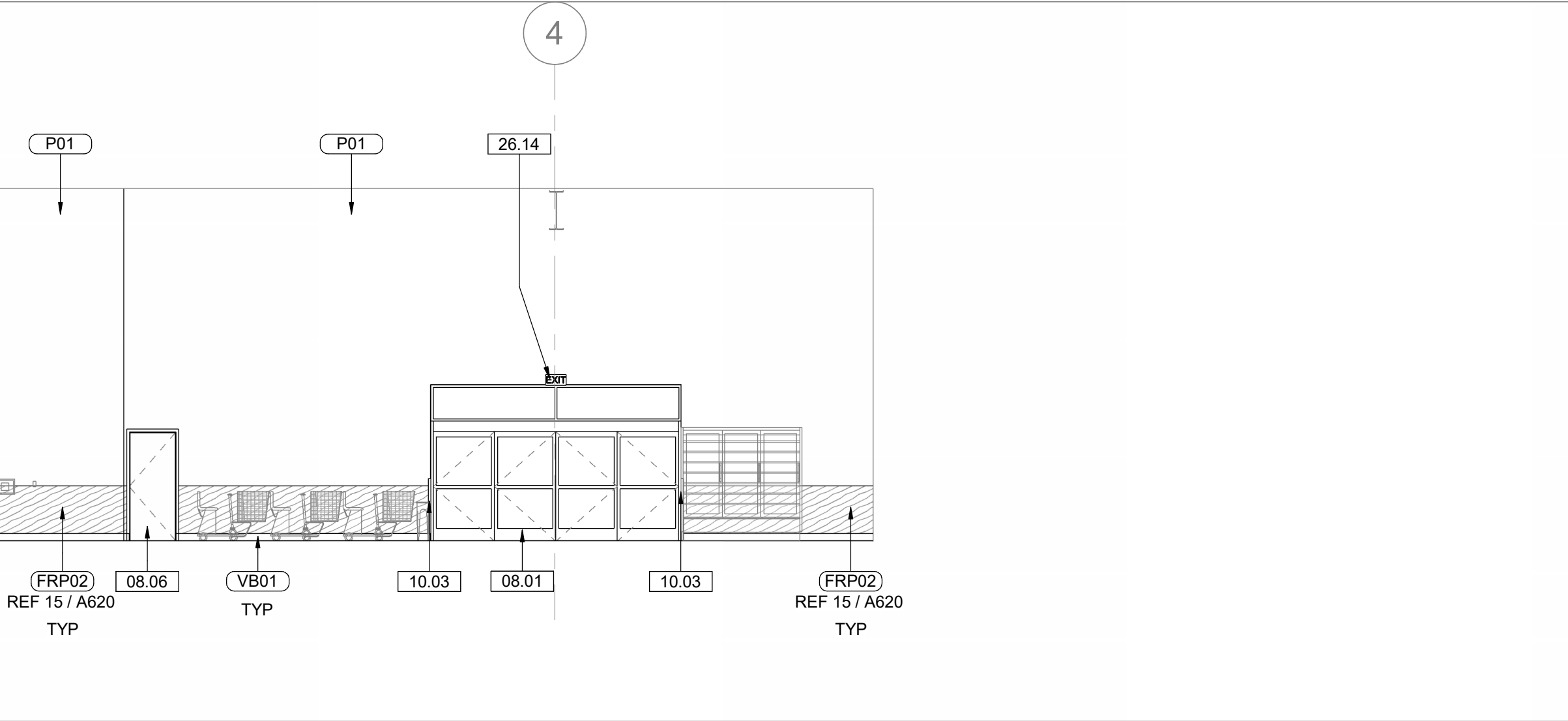
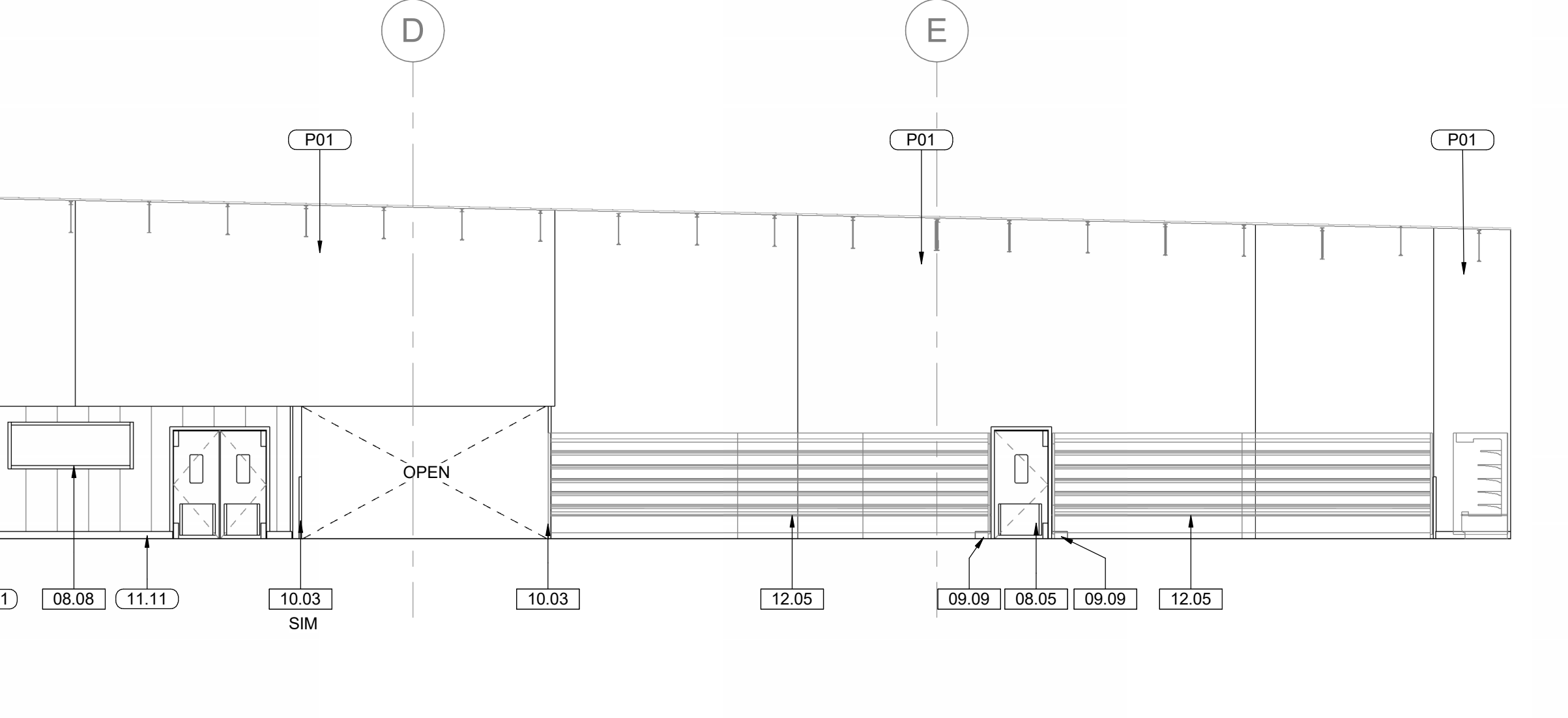
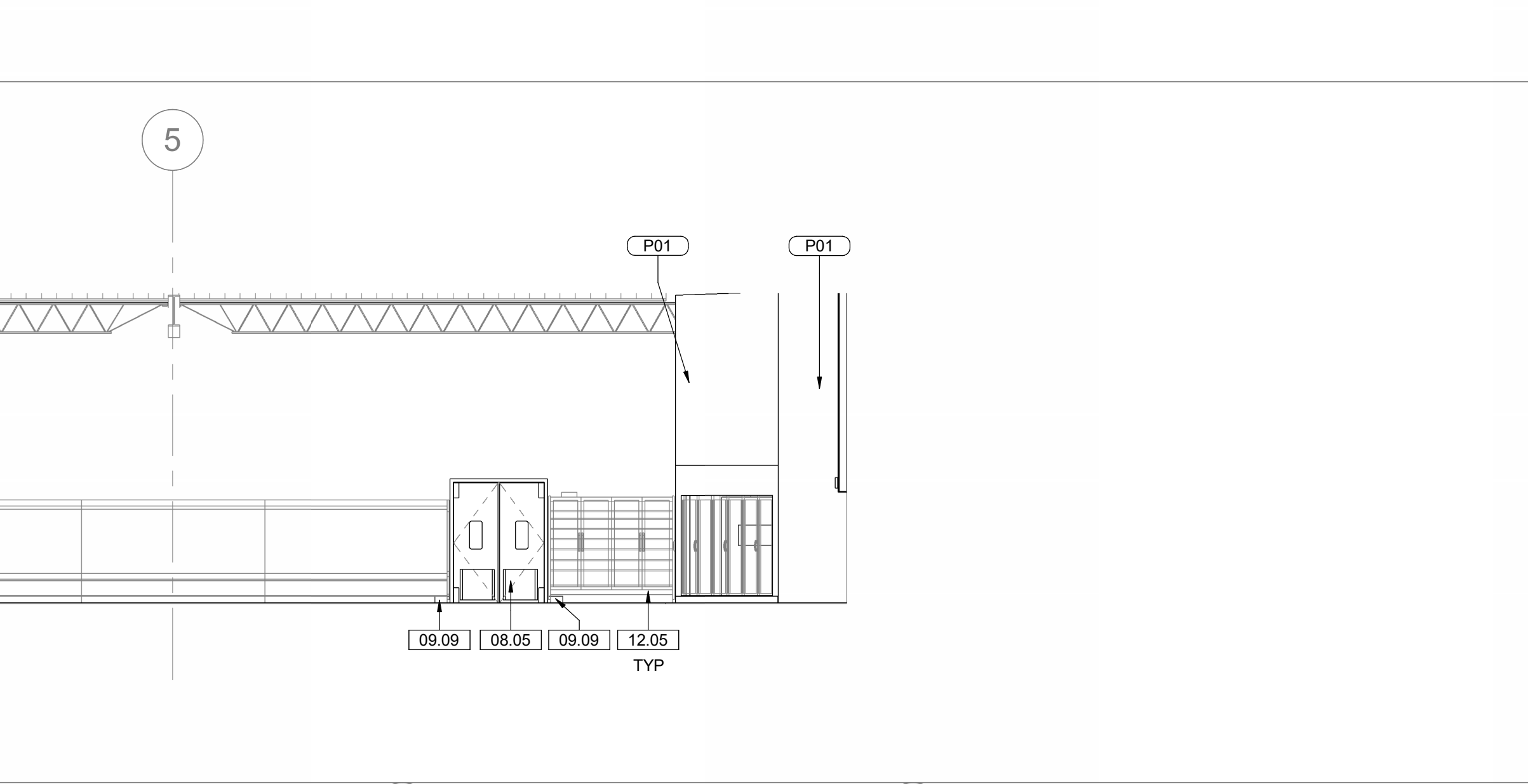
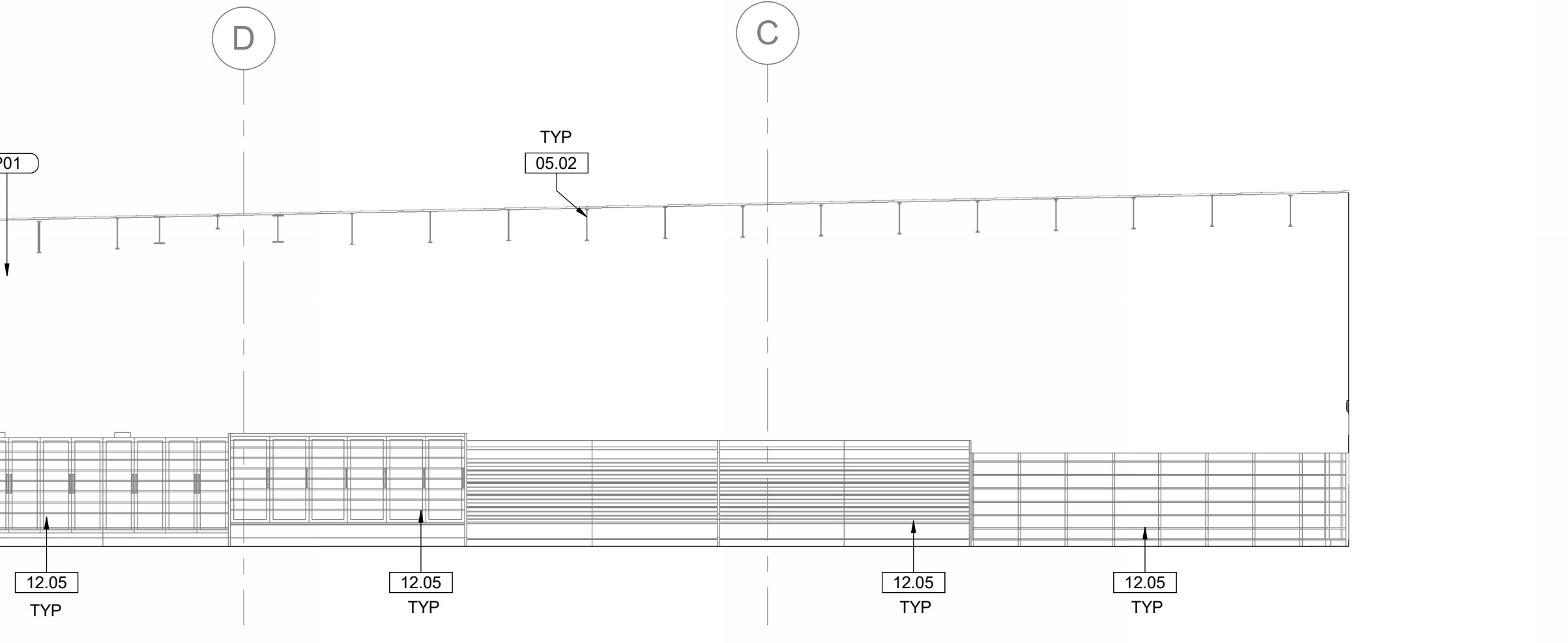
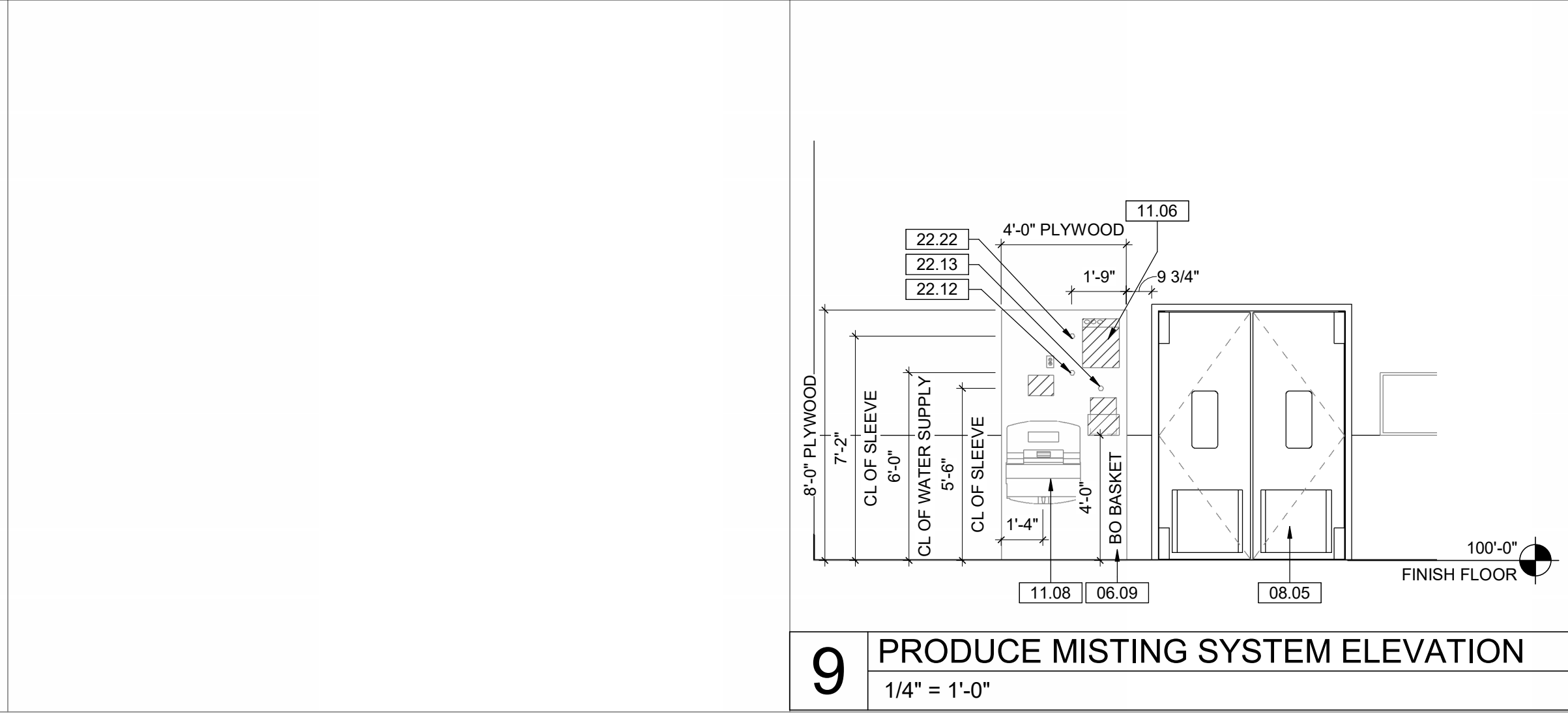
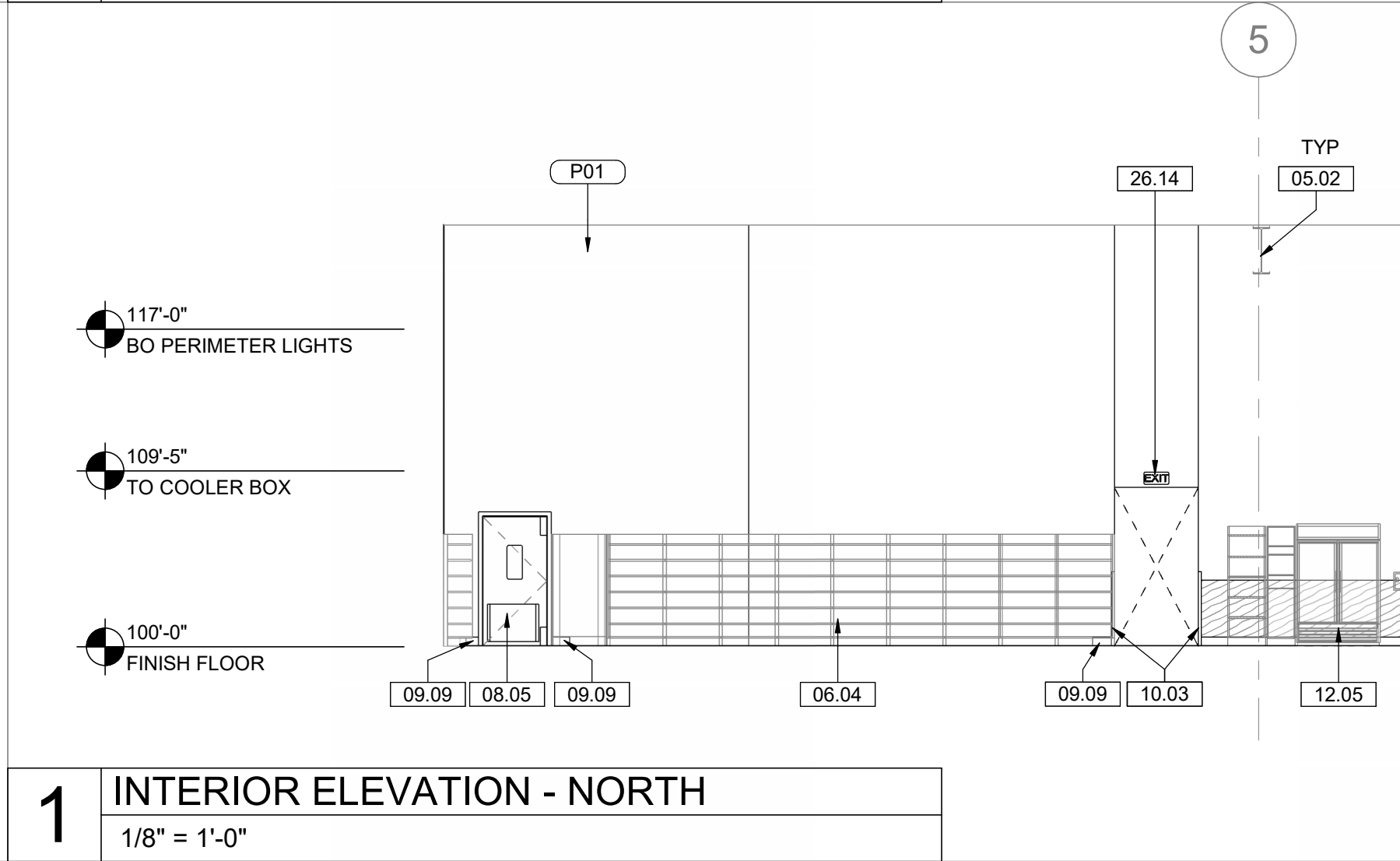
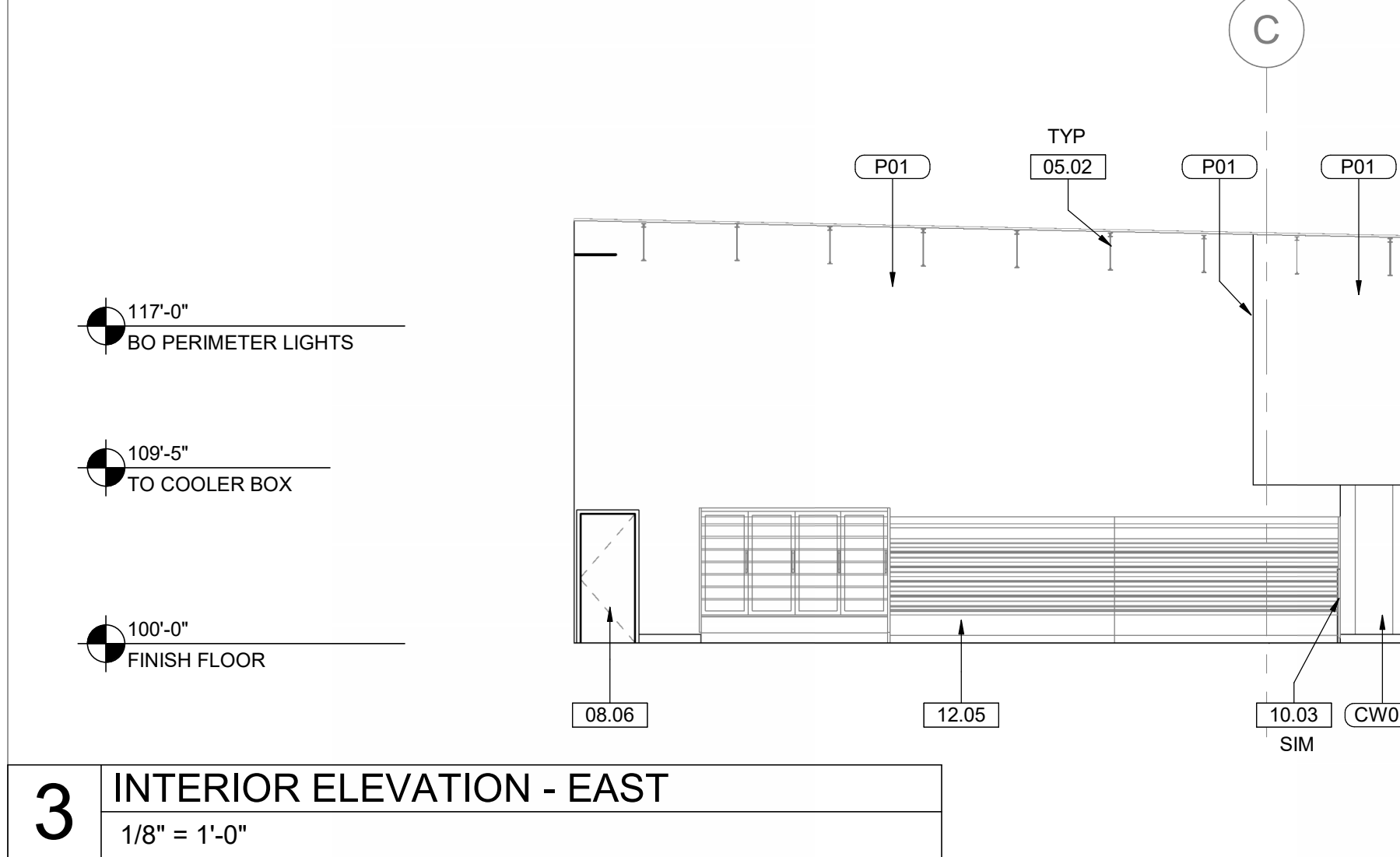
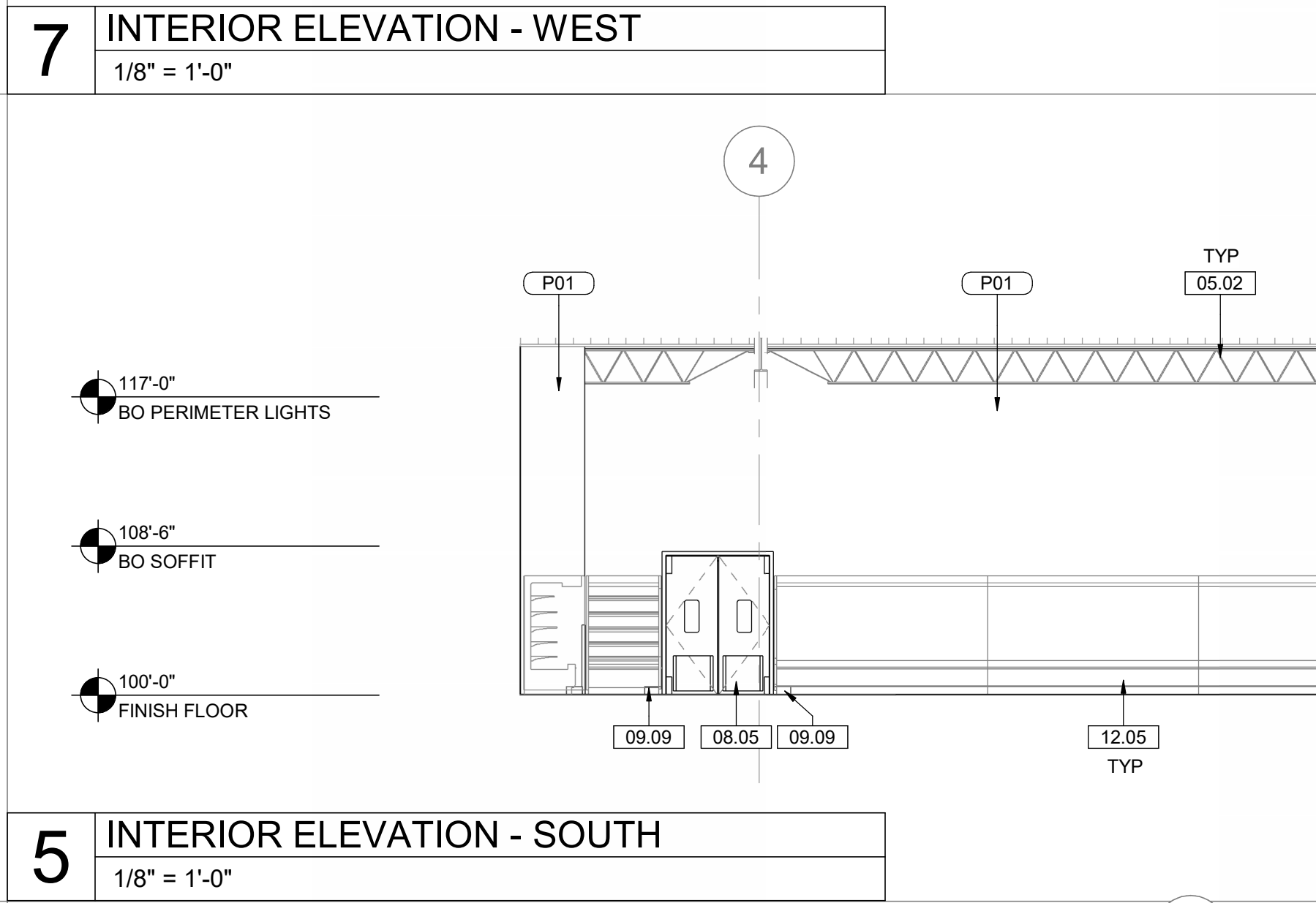
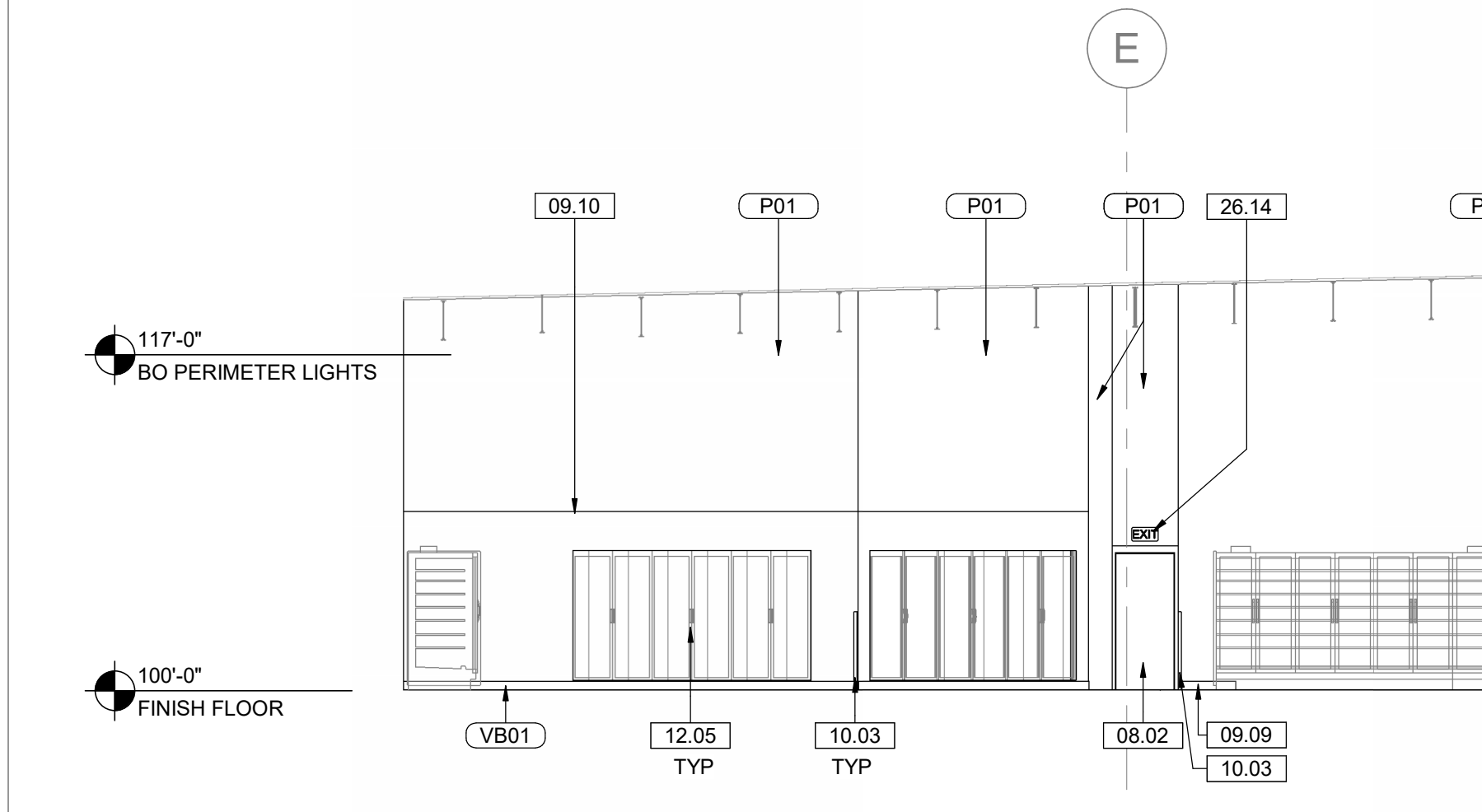
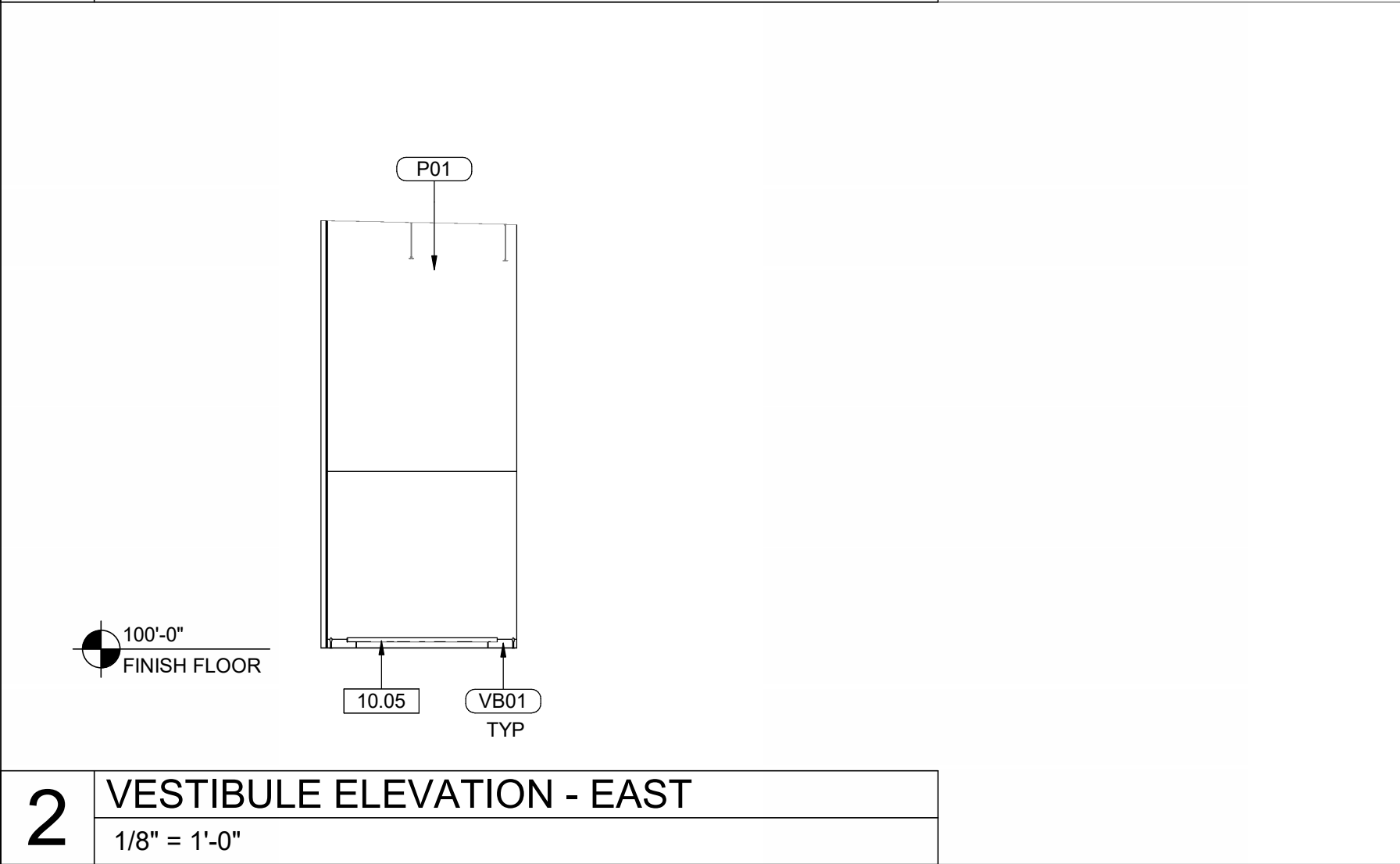
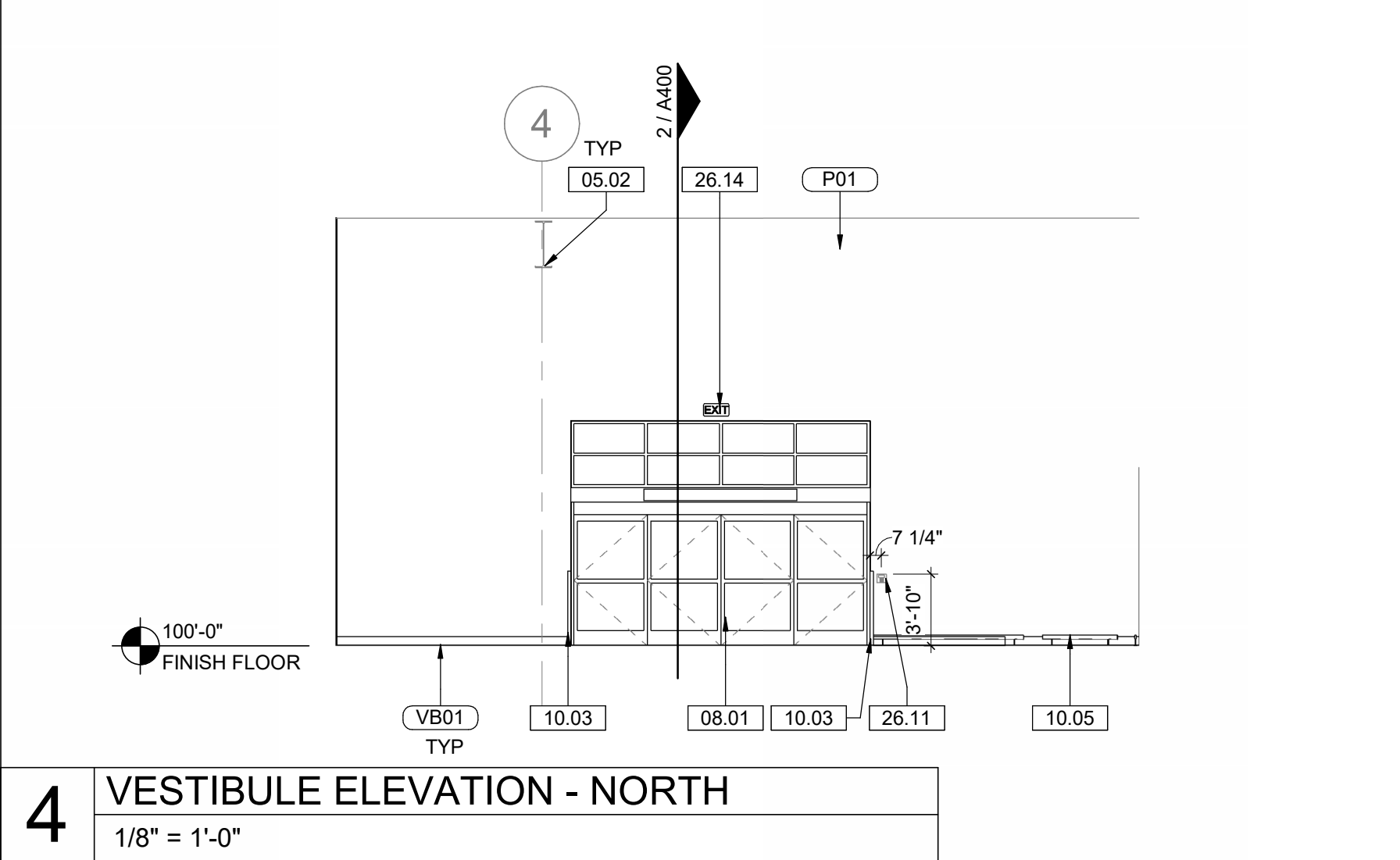
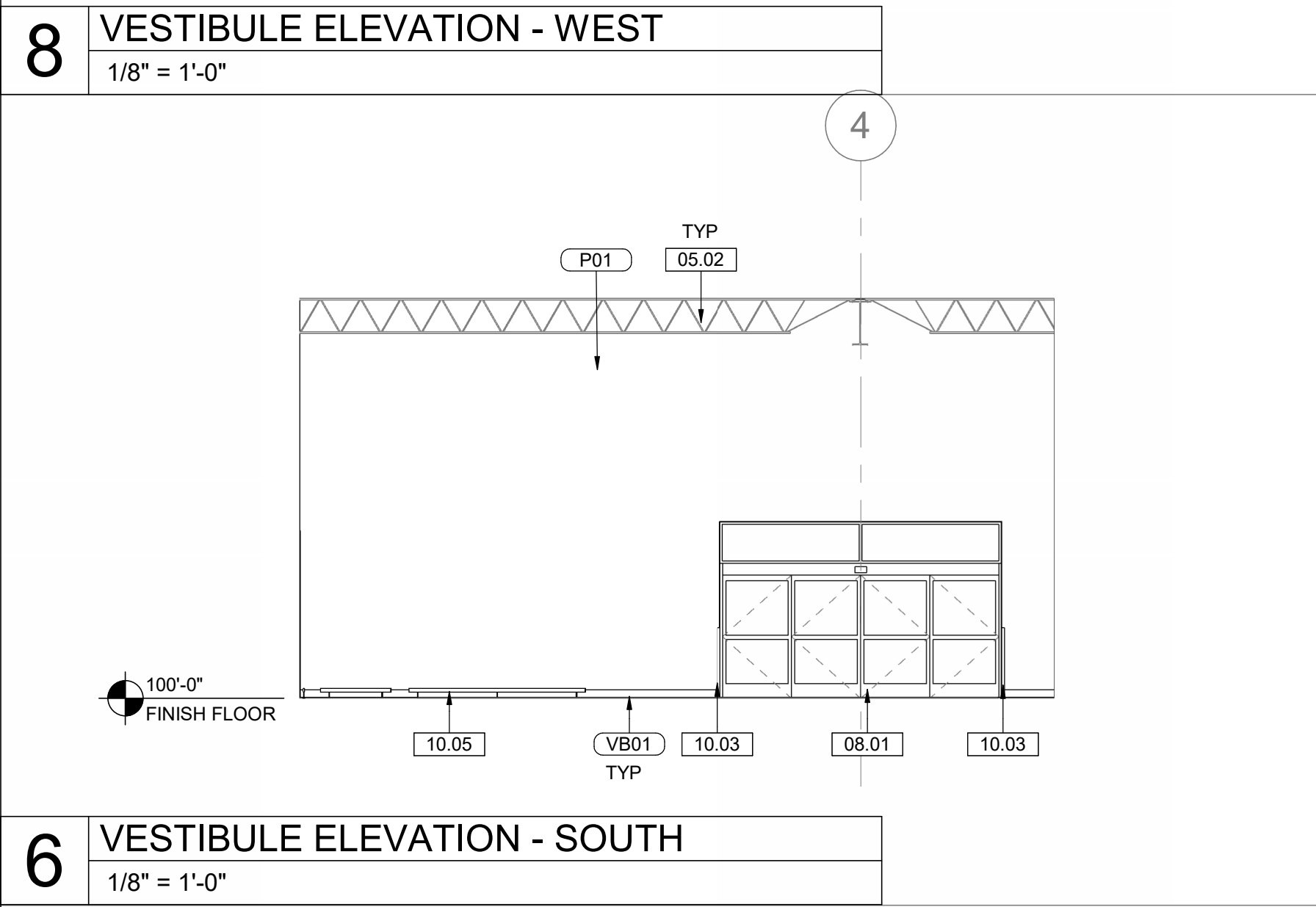
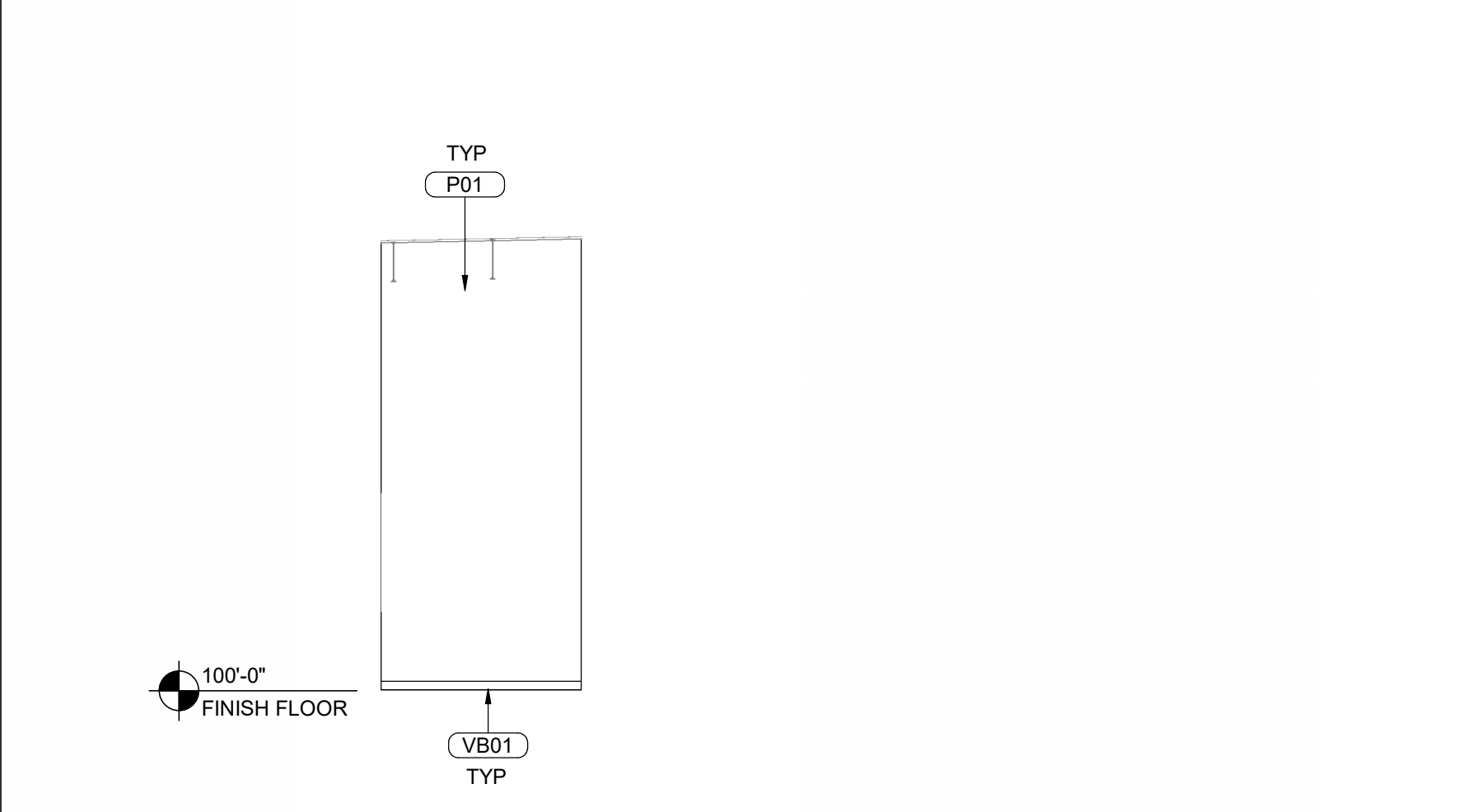
BUILD TYPE: EBTS

PROTOTYPE VERSION: V6.2.9.1_20251015

PROJECT NUMBER: 14161-001

SHEET NUMBER

030



GENERAL NOTES

1. REF A610 ROOM FINISH SCHEDULE FOR INTERIOR COLOR AND FINISH SCHEDULE.

2. ALL WALLS IN SALES AREA, VESTIBULE, AND ALCOVES/HALLS EXPOSED TO SALES AREA SHALL HAVE A GYPSUM ASSOCIATION LEVEL 4 FINISH AND BE PAINTED FROM FLOOR TO CEILING/DECK.

3. VINYL WALL DECOR TO BE INSTALLED ONLY AFTER A MINIMUM AMBIENT TEMPERATURE OF 70° CAN BE MAINTAINED INSIDE THE BUILDING. REF DECOR DRAWINGS FOR MORE INFORMATION ON DECOR ELEMENTS.

4. DO NOT PAINT EXPOSED DUCT WORK, REF SHEET A500 REFLECTED CEILING PLAN.

5. REF SHEET A500 REFLECTED CEILING PLAN FOR COMPLETE LIGHTING LAYOUT.

6. CONTROL JOINTS ARE REQUIRED WITHIN GYPSUM BOARD WALLS AND CEILINGS. SEE PARTITION NOTE #6 ON SHEET A220.

KEYNOTES

05.02 EXPOSED ROOF STRUCTURE ABOVE, FOR FINISH REF A610 ROOM FINISH SCHEDULE.

06.04 HORIZONTAL IN-WALL WOOD BLOCKING, 2X8 AT 6" AFF AND 2X12 AT 66" AFF, REF 8/A220

06.09 5/8" GRADE ACX PLYWOOD WITH CLEAR SEALER, ATTACH TO STUDS WITH #10 TEK SCREWS AT 16" OC

08.01 AUTOMATIC SLIDING DOOR, REF DOOR SCHEDULE

08.02 HOLLOW METAL DOOR AND FRAME, REF DOOR SCHEDULE

08.05 IMPACT DOOR AND FRAME, REF DOOR SCHEDULE

08.06 SOLID CORE WOOD DOOR AND FRAME, REF DOOR SCHEDULE

08.08 ALUMINUM STOREFRONT WINDOWS BY COOLER BOX MANUFACTURER

09.09 RESILIENT BASE, EXTEND 12" PAST EDGE OF CASES WHERE SHOWN

09.10 PAINT LINE

10.03 STAINLESS STEEL CORNER GUARD, 48" TALL, SEAL EXPOSED EDGES. AT SIM CONDITION PROVIDE FULL HEIGHT CHANNEL TO FIT WALL THICKNESS WITH 2" FLANGES AT JAMB (AND HEADER WHERE OCCURS)

10.05 PROTECTIVE BUMPER SYSTEM, REF SPEC SECTION 102600

11.06 PRODUCE MISTING SYSTEM EQUIPMENT

11.08 EMERGENCY EYEWASH SYSTEM BY OTHERS

11.11 CONCRETE CURB AT INDICATED WALK-IN BOX DOORS IS NOT TO EXTEND TO EDGE OF DOOR, COORDINATE EXTENTS OF CONCRETE CURB WITH WALK-IN BOX DRAWINGS

12.05 FIXTURE/CASES/SHELVING, REF FIXTURE PLAN

22.12 WATER SUPPLY FOR PRODUCE MISTING SYSTEM, REF PLUMBING

22.13 1" DIAMETER SLEEVE THROUGH WALL FOR DRAIN LINE, REF PLUMBING

22.22 1" DIAMETER SLEEVE THROUGH WALL FOR WATER SUPPLY TO TUBE MIST BAR, REF PLUMBING

26.11 BURGLAR ALARM PANEL, REF FIXTURE PLAN

26.14 ILLUMINATED EXIT SIGN, INSTALL 3" ABOVE DOOR/TRANSOM

MATERIAL KEYNOTES

CW01 COOLER/FREEZER BOX

FRP02 FRP WAINSCOT, CRANE COMPOSITES WASHINGTON WOOD SHORT GRAIN

P01 PAINT, PPG 1105-2 FUZZY SHEEP

VB01 VINYL COVE BASE, #100 BLACK

CLIENT

SPROUTS FARMERS MARKET

5455 E. HIGH ST., SUITE 111

PHOENIX, AZ 85054

P: 480-814-8016 F: 480-814-8017

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ARCHITECT OF RECORD

LDG

Larson Design Group

3000 WESTINGHOUSE DRIVE

SUITE 400

CRANBERRY TWP, PA 16066

(877) 323-6603

ISSUES AND REVISIONS

NUMBER	DATE	REASON	PERMIT SET	DESCRIPTION
2				

CONSULTANT

PROFESSIONAL SEAL

STATE OF FLORIDA

CHRISTOPHER MICHAEL COOCHIE

REGISTERED ARCHITECT

AR98920

Christopher M Coochie

FL AR98920

STORE INFORMATION

SPROUTS FARMERS MARKET

0000

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

TALLAHASSEE, FL 32308

DATE:

04/13/26

DRAWN BY:

NG

CHECKED BY:

RG

BUILD TYPE:

EBTS

PROTOTYPE VERSION:

V6.2.9.1_20251015

PROJECT NUMBER:

14161-001

SHEET NUMBER

A600

INTERIOR ELEVATIONS - 0000

031

[illegible]

1. REF A200 FOR EXTENTS OF PLYWOOD WAINSCOT IN BOH.
2. PROVIDE 6" VINYL BASE AT MILLWORK.
3. NOT USED
4. STRIP CURTAINS - ROLL UP DURING CONSTRUCTION.
5. ALL COLUMNS OUTSIDE INTERIOR PREP AREAS AND COOLER BOXES TO BE WRAPPED WITH STAINLESS STEEL FROM FLOOR TO CEILING.
6. CALCUL METAL BASE THICK TO WALL AND FLOOR.
7. ROOM TO RECEIVE FRP WAINSCOT AND WOOD CHAIR RAIL. REF DETAIL 15/A620 AND INTERIOR ELEVATION.
8. ROOM TO RECEIVE FRP WAINSCOT. REF DETAIL 15/A620 AND BREAK ROOM ELEVATIONS.
9. ROOM TO RECEIVE FRP WAINSCOT AND PROTECTIVE BUMPERS. REF DETAIL 15/A620 AND DRINKING FOUNTAIN ELEVATION.
10. PROVIDE SOUND ATTENUATION INSULATION AT WALLS AND CEILING.
11. PAINT EXPOSED COLUMNS P01.

AG	MANUFACTURER	STYLE/PATTERN	COLOR	SIZE	FINISH	INSTALLATION	NOTES
ACOUSTIC CEILING TILE							
ACT01	REF SPECS	LAY-IN TILE	-	2' X 4'	-	REF REFLECTED CEILING PLAN	-
ACT02	REF SPECS	WASHABLE NON-ABSORBENT LAY-IN TILE	-	2' X 4'	-	REF REFLECTED CEILING PLAN	-
BASE							
EP01	SHERWIN WILLIAMS DURA-FLEX	HYBR-FLEX EQ DECO QUARTZ TROWELED RESINOUS FLOORING SYSTEM	BIRCH BARK	4" HIGH	-	RESTROOMS	3/8" COVED BASE
GV01	-	GALVANIZED STEEL COVE BASE	TO MATCH ADJACENT COOLER BOX	6" HIGH	-	REF ROOM FINISH SCHEDULE	3/8" COVED BASE
PLY01	-	PLYWOOD WAINSCOT	-	REF PLANS	-	BACK OF HOUSE AREAS	CAULK BASE AND TOP OF PLYWOOD WAINSCOT
PT01	CROSSVILLE	PORCELAIN TILE COVE BASE	GREY MINGLE #R0011, 10608CBS	6" HIGH, 3/8" COVE RADIUS	-	REF ROOM FINISH SCHEDULE	EPOXY GROUT TO 1/8" JOINTS, SEALED WITH HEALTH DEPT APPROVED SEALER. USE WITH GR03 GROUT
SS01	-	STAINLESS STEEL COVE BASE	-	6" HIGH	-	REF ROOM FINISH SCHEDULE	3/8" COVED BASE
VB01	ROPPE	VINYL COVE BASE	#100 BLACK	6" HIGH	-	REF ROOM FINISH SCHEDULE	COVED BASE
BOLLARD COVER							
B001	IDEAL SHIELD CERAMIC TILE	1/4" BOLLARD COVER	CUSTOM: PMS-2465	-	-	IDEALSHIELD BOLLARD	-
C01	DAL TILE	TILE	0161 URBAN PUTTY	6' X 6' X 1/4"	GLOSS	RESTROOMS	USE GR01 GROUT
C02	COUNTERTOP/SINK	STARON	SL443 SANDED LINEN	-	-	RESTROOM COUNTERTOPS	-
CT01	LOTTE	LAMINATE	1959-80 BLACK	-	MATTE	COUNTER AND CABINET	-
CT02	WILSONARC	LAMINATE	-	-	-	SINK BOWLS	-
CT03	HI-MACS	SOLID SURFACE	S029 IVORY WHITE	MODEL #1612	-	-	-
FIBERGLASS REINFORCED PLASTIC							
FRP01	REF SPECS	TEXTURED FRP OVER MOLD RESISTANT GYP BOARD WHERE SHOWN	WHITE	-	-	REF PLAN	-
FRP02	CRANE COMPOSITES FLOORING	CLASSIC COLLECTION	WASHINGTON WOOD SHORT GRAIN	-	-	SALES FLOOR AND BREAK ROOM	ORIENT GRAIN PATTERN VERTICALLY
F01							
F01	SHERWIN WILLIAMS DURA-FLEX	RESINOUS FLOORING, HYBR-FLEX EQ DECO QUARTZ TROWELED RESINOUS FLOORING SYSTEM	BIRCH BARK	-	-	RESTROOMS	-
F02	NATURAL CONCRETE	-	NATURAL GREY POLISHED CONCRETE	-	-	SALES FLOOR	USE GR02 JOINT FILLER
F03	-	SEALED CONCRETE	CLEAR	-	-	BACK OF HOUSE AREAS	SEALER AS LISTED ON HEALTH DEPT APPROVED PRODUCT LIST
F04	MATWORKS COMPANY, LLC	AMBASSADOR TF	CHARCOAL	19.5" X 19.5" TILES	-	VESTIBULE ENTRANCE MAT	RECESSED TILES AND FRAME, CORNER TURN INSTALLATION.
F05	SHERWIN WILLIAMS DURA-FLEX	POLYMERS TROWELED RESINOUS FLOORING THRESHOLD	BIRCH BARK	-	-	RESTROOM	SUPPLIED AND INSTALLED BY GC
F06	CROSSVILLE	PORCELAIN TILE, CROSS COLORS MINGLES, CROSS TREAD (ABRASIVE)	GREY MINGLE #R0011-0XBC7S	8" X 8"	-	MEAT PREP COOLER, SERVICE MEAT, BAKERY/DELI PREP	USE GR03 GROUT, GR04 MORTAR, SEAL WITH HEALTH DEPT APPROVED SEALER
GROUT							
GR01	LATICRETE	PERMACOLOR GROUT	24 NATURAL GRAY	BUILT IN LUGS WITH 1/16" GROUT SPACING PER MFG RECOMMENDATION	-	RESTROOMS	USE WITH C01
GR02	METZGER MCGUIRE	JOINT FILLER	RYNO GRAY	-	-	SALES FLOOR	USE WITH F02
GR03	LATICRETE	SPECTRALOCK	MIDNIGHT BLACK	1/8" JOINTS	-	MEAT/DELI COOLER AND BAKERY/DELI PREP	USE WITH F06, F07, AND PT01. PART A/B LIQUIDS
GR04	LATICRETE	THINSET MORTAR	#254 PLATINUM PLUS	-	-	MEAT/DELI COOLER AND BAKERY/DELI PREP	USE WITH F06 AND F07
METALS							
M01	STOREFRONT MANUFACTURER	STOREFRONT FINISH	DARK BRONZE	-	-	STOREFRONT	EXTERIOR FINISH
M03	BERRIDGE	STANDING SEAM ROOFING	AGED BRONZE	-	-	ROOFING MATERIAL	EXTERIOR FINISH
PAINT							
P01	PPG	PAINT	PPG 1105-2 FUZZY SHEEP	-	REF SPECS	GYPSUM BOARD WALLS, CEILINGS COLUMNS	-
P02	PPG	PAINT	PPG 18-01 CRUMB COOKIE	-	REF SPECS	OVERHEAD ROOF STRUCTURE AND SCRIM SHEET (WHERE OCCURS)	-
P03	-	PAINT	TRAFFIC YELLOW RAL 1023	-	SEMI-GLOSS	AS NOTED	-
P04	FLOOD WOOD STAIN	STAIN	TOBACCO	-	SEMI-TRANSPARENT	EXTERIOR - WOODEN CANOPY STRUCTURE	EXTERIOR FINISH
P05	SHERWIN WILLIAMS	STAIN	SW 3566 DOUGLAS FIR	-	SEMI-TRANSPARENT	CHAIR RAIL FINISH	-
P06	PPG	PAINT	PPG 1009-1 TUNDRA FROST	-	REF SPECS	REF EXTERIOR ELEVATIONS	EXTERIOR FINISH
P07	PPG	PAINT	PPG 1142-6 JERICO JADE	-	REF SPECS	REF EXTERIOR ELEVATIONS	EXTERIOR FINISH
P10	PPG	PAINT	PPG 1000-5 BEAR CUB	-	REF SPECS	REF EXTERIOR ELEVATIONS	EXTERIOR FINISH
P12	PPG	PAINT	PPG 1024-4 MOTH GRAY	-	REF SPECS	REF EXTERIOR ELEVATIONS	EXTERIOR FINISH
P15	PPG	PAINT	PPG 1006-7 METROPOLIS	-	REF SPECS	REF EXTERIOR ELEVATIONS	EXTERIOR FINISH
P19	PPG	PAINT	PPG 1150-5 ACAPULCO CLIFFS	-	REF SPECS	DAIRY SOFFIT	-
PREFABRICATED COOLER WALL (NIC)							
CW01	COOLER BOX MANUFACTURER	-	-	-	-	REF PLAN	-
STONE							
SV01	CORONADO	900 SERIES SILL	GREY	-	-	EXTERIOR - WAINSCOT AT FRONT SIDE OF BUILDING	EXTERIOR FINISH
SV02	CORONADO						

GENERAL NOTES

1. STAINLESS STEEL WAINSCOT AT INTERIOR COLUMNS, AT TOP OF WAINSCOT PROVIDE SILVER SILICONE CAULK, AT FLOOR PROVIDE SEALANT TO MATCH COORD. JOINTS/FLOOR SEAM TO FACE THE REAR OF THE STORE ON EACH COLUMN.

PAINTING NOTES

1. SEE ALL DRAWINGS FOR EXTENT OF PAINTING WORK. THE PAINTING WORK INCLUDES BUT IS NOT LIMITED TO:

PREPARATORY WORK INCLUDING SPACKLING, FILLING, TAPING, SANDING AND OTHER REQUIRED OPERATIONS FOR ALL PREP WORK ON SURFACES TO BE PAINTED.

APPLYING ALL PRIME COATS AND FINISH COATS OF PAINTS ON SURFACES TO BE PAINTED AS SPECIFIED.

2. COMPLY WITH MANUFACTURERS RECOMMENDATIONS AS TO ENVIRONMENTAL CONDITIONS UNDER WHICH COATINGS AND COATING SYSTEMS CAN BE APPLIED.

3. PROVIDE FINISH WHEN THERE IS NO DIRT BEING GENERATED DUE TO OTHER WORK IN PROGRESS.

4. PROVIDE ALL LABOR, MATERIALS, BRUSHES, TOOLS, LADDERS, SCAFFOLDS AND EQUIPMENT NECESSARY FOR THE PROPER EXECUTION OF EACH TYPE OF WORK.

5. PROVIDE ALL SURFACES TO BE PAINTED FROM THE WALL DANGER, PROTECT ALL ADJACENT WORK AND MATERIALS AND EQUIPMENT, FIXTURES, FURNISHINGS, ETC. BY SUITABLY COVERING OR OTHER METHOD DURING PROGRESS OF WORK.

6. PROVIDE GYPSUM ASSOCIATION LEVEL 4 FINISH PRIOR TO PAINTING IN SALES FLOOR AND VESTIBULES.

7. PROVIDE GYPSUM ASSOCIATION LEVEL 3 FINISH PRIOR TO PAINTING IN OFFICE AND FINISHED ROOMS, WHERE PAINT FINISH IS INDICATED.

8. PROVIDE GYPSUM ASSOCIATION LEVEL 2 FINISH (DO NOT PAINT) IN BACK ROOM STORAGE/UTILITY AREAS.

9. CEILINGS IN OFFICES TO BE PAINTED THE WALL COLOR.

10. SCRIM SHEET OVER SALES FLOOR (IF APPLICABLE) TO BE PAINTED TO MATCH PLACENT STRUCTURE.

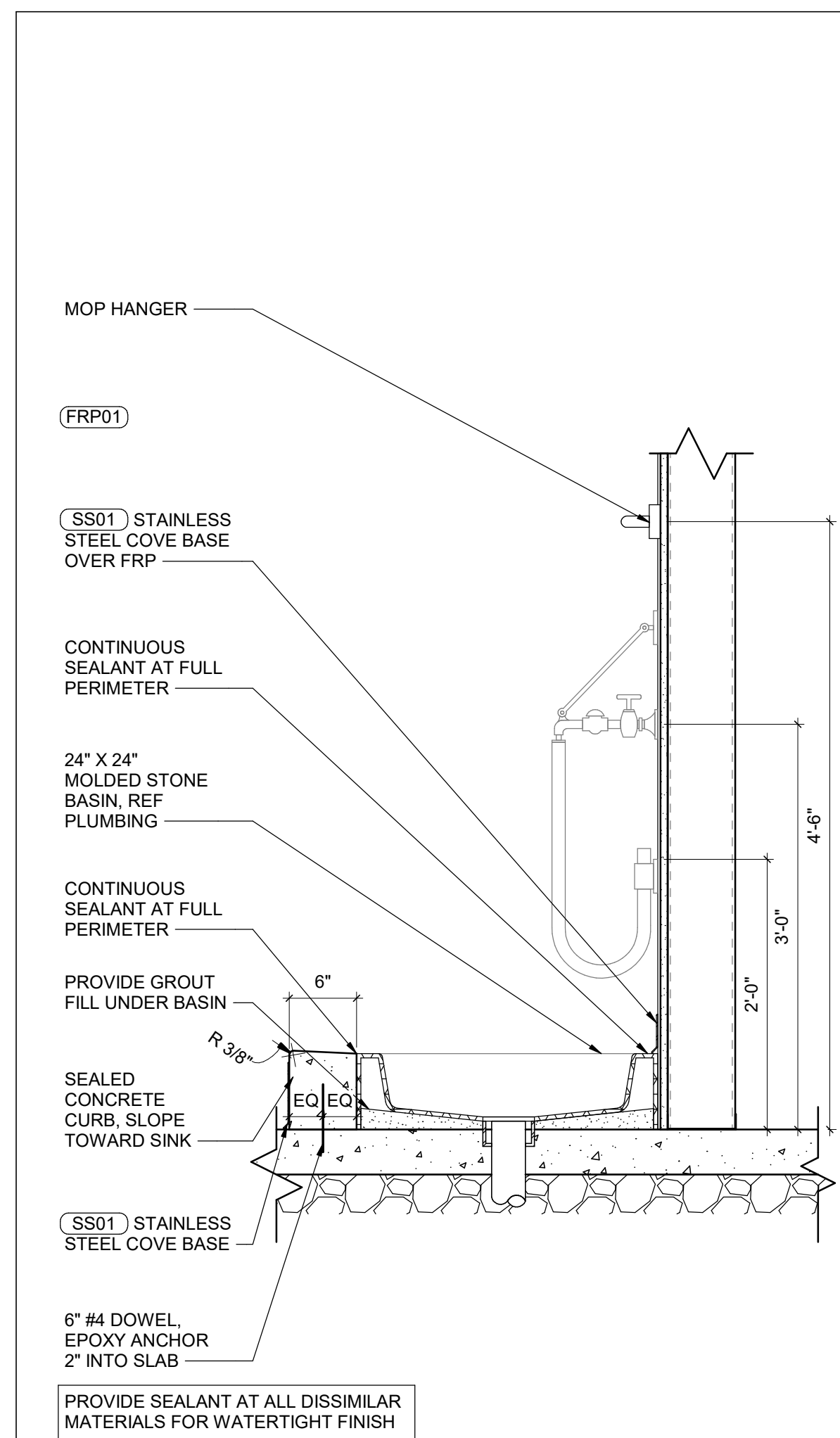
11. FOR DUCTWORK FINISH, REFERENCE EXPOSED DUCT FINISHES TABLE BELOW.

12. ALL INTERIOR DOORS AND FRAMES, COLUMNS, VESTIBULE, HALLWAYS AND BREAK ROOMS, GYPSUM WALLS AND CEILING TO HAVE A SEMI-GLOSS FINISH, ALL OTHER WALLS, INCLUDING ON THE SALES FLOOR TO HAVE AN EGGSHELL FINISH. ALL INTERIOR GYPSUM BOARD CEILINGS AND ROOF STRUCTURE TO HAVE A FLAT FINISH. ALL INTERIOR PAINT THE WALL COLOR.

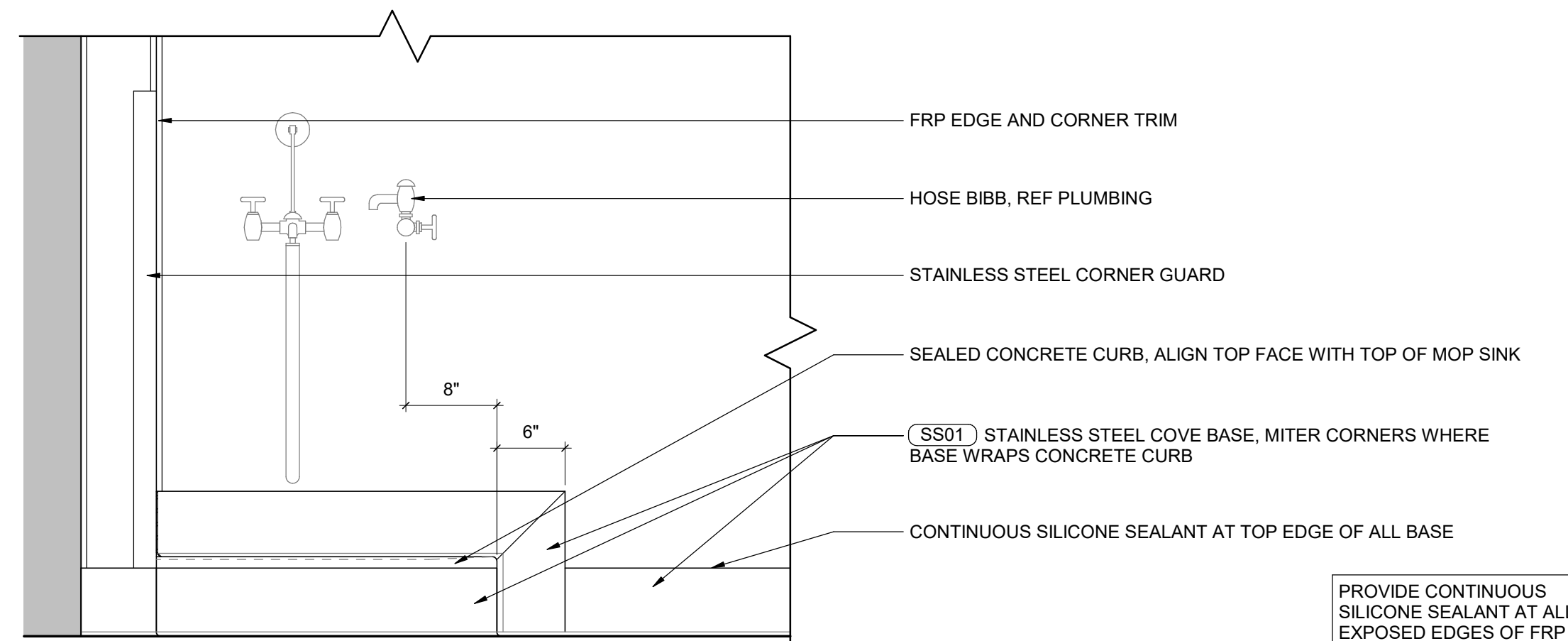
13. ALL EXTERIOR GYPSUM BOARD CEILING TO HAVE A FLAT FINISH.

14. ALL EXTERIOR SPOUTS/CEILING TO HAVE A FLAT FINISH.

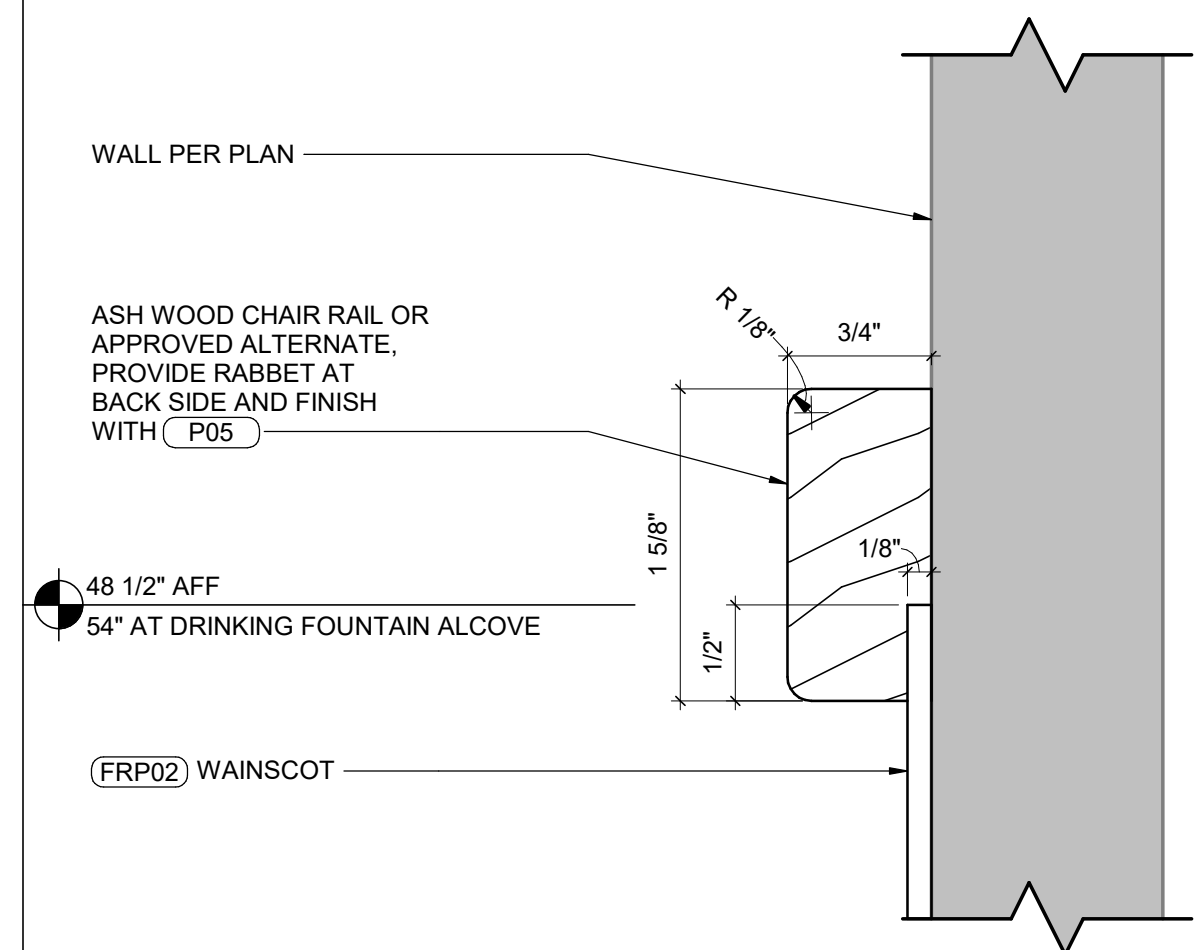
DUCT TYPE	FINISH
ABOVE SALES AREA	
SPIRAL DUCT	GALVANIZED, NO PAINT
BOX DUCT	PAINT TO MATCH ADJACENT CEILING
DROP DIFFUSERS	PAINT TO MATCH ADJACENT CEILING
GRILLES AND REGISTERS	GALVANIZED, NO PAINT
BACK OF HOUSE	
BACK OF HOUSE AREAS	GALVANIZED, NO PAINT



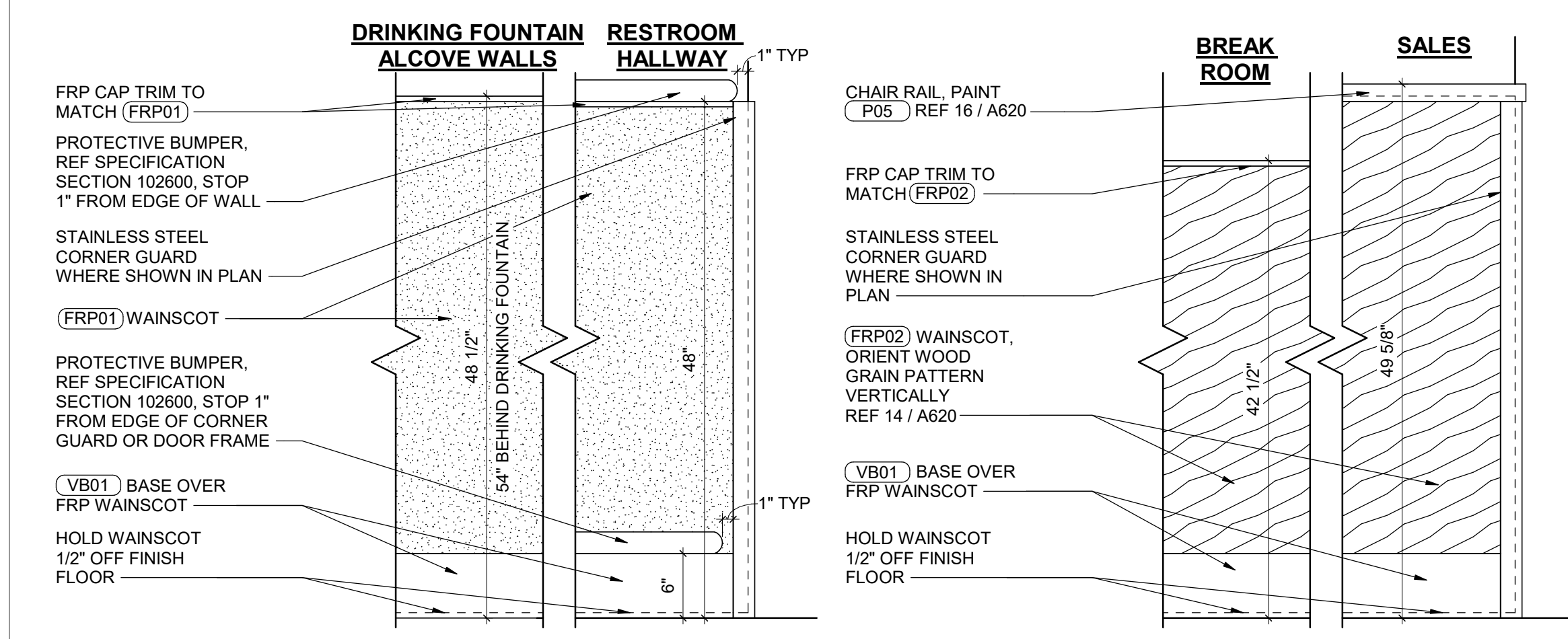
20	MOP SINK SECTION
	1" = 1'-0"



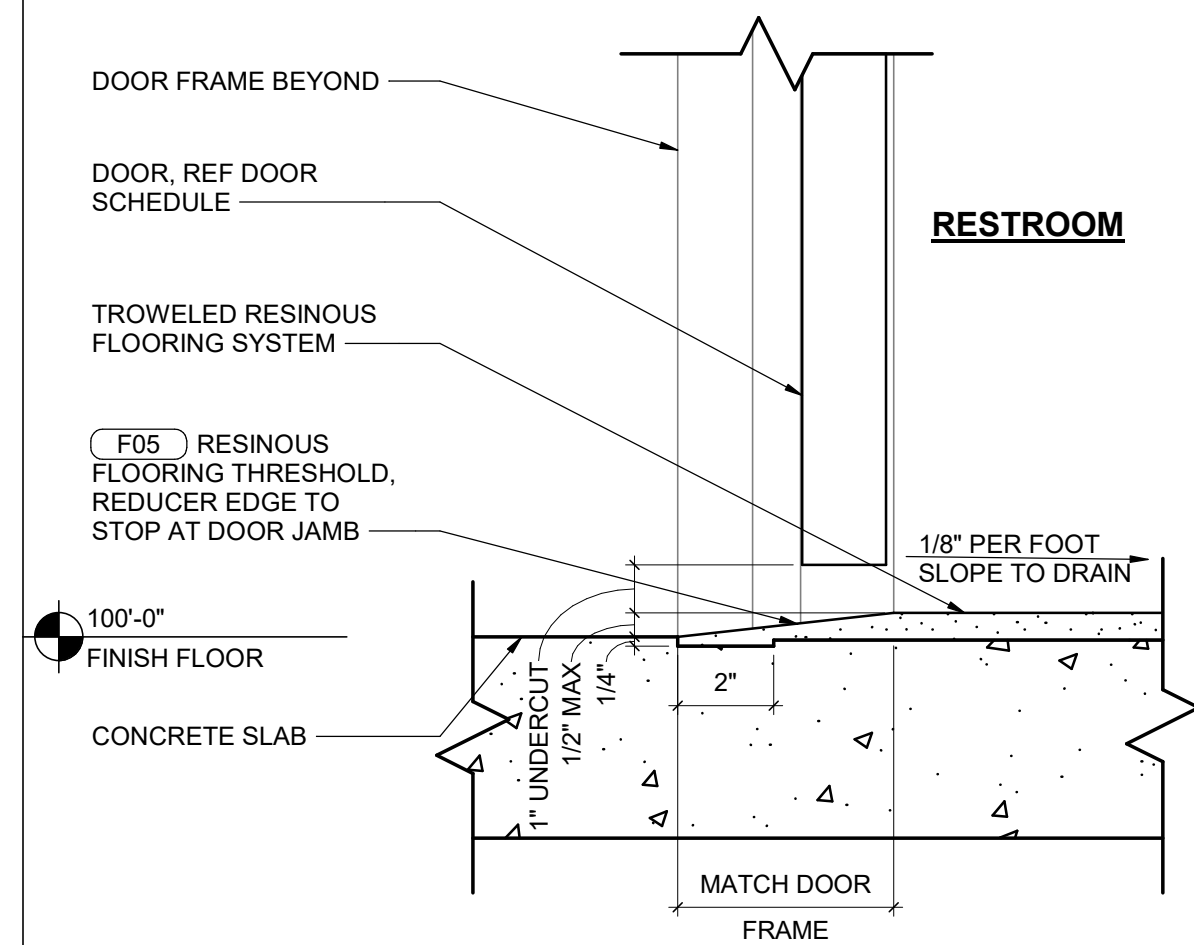
19	MOP SINK ELEVATION
	1" = 1'-0"



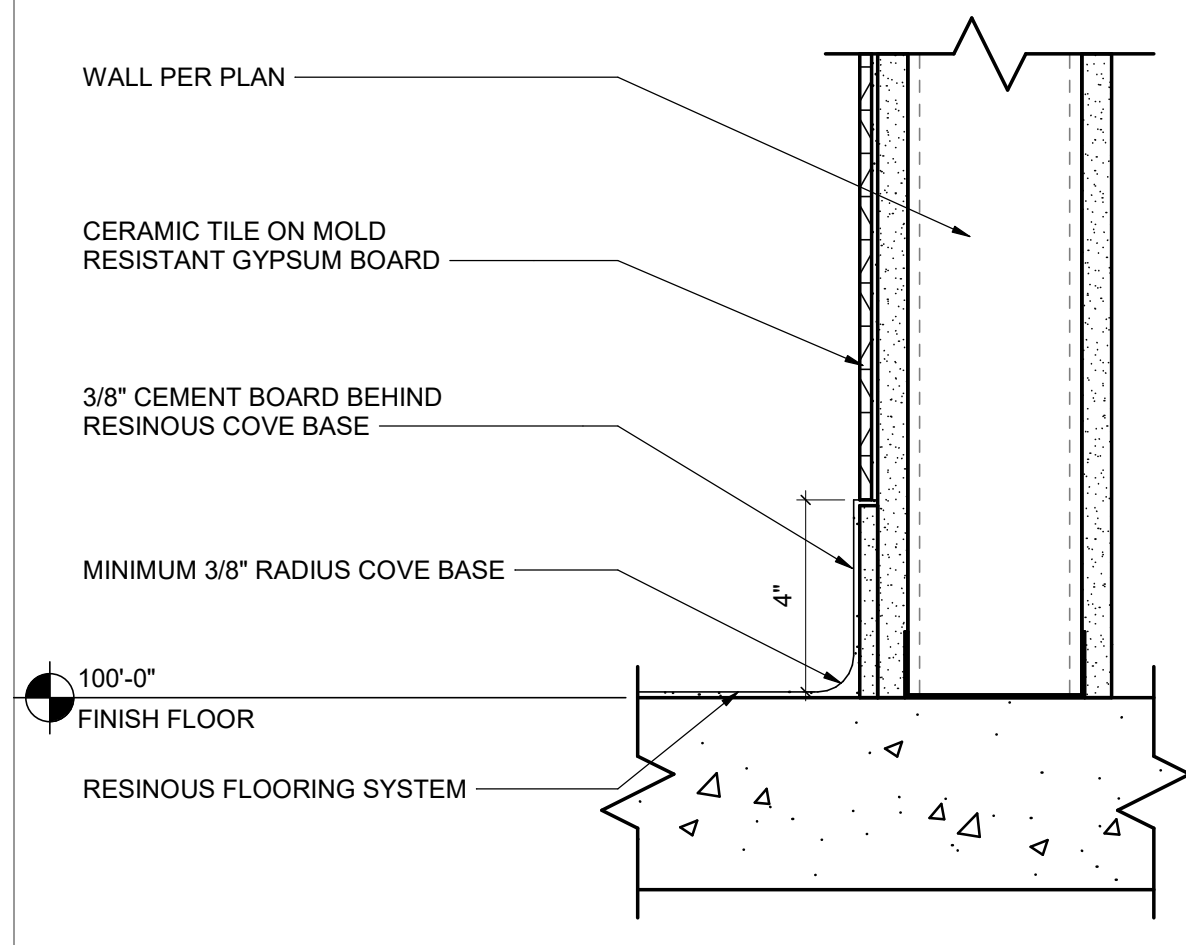
16	CHAIR RAIL
	12" = 1'-0"



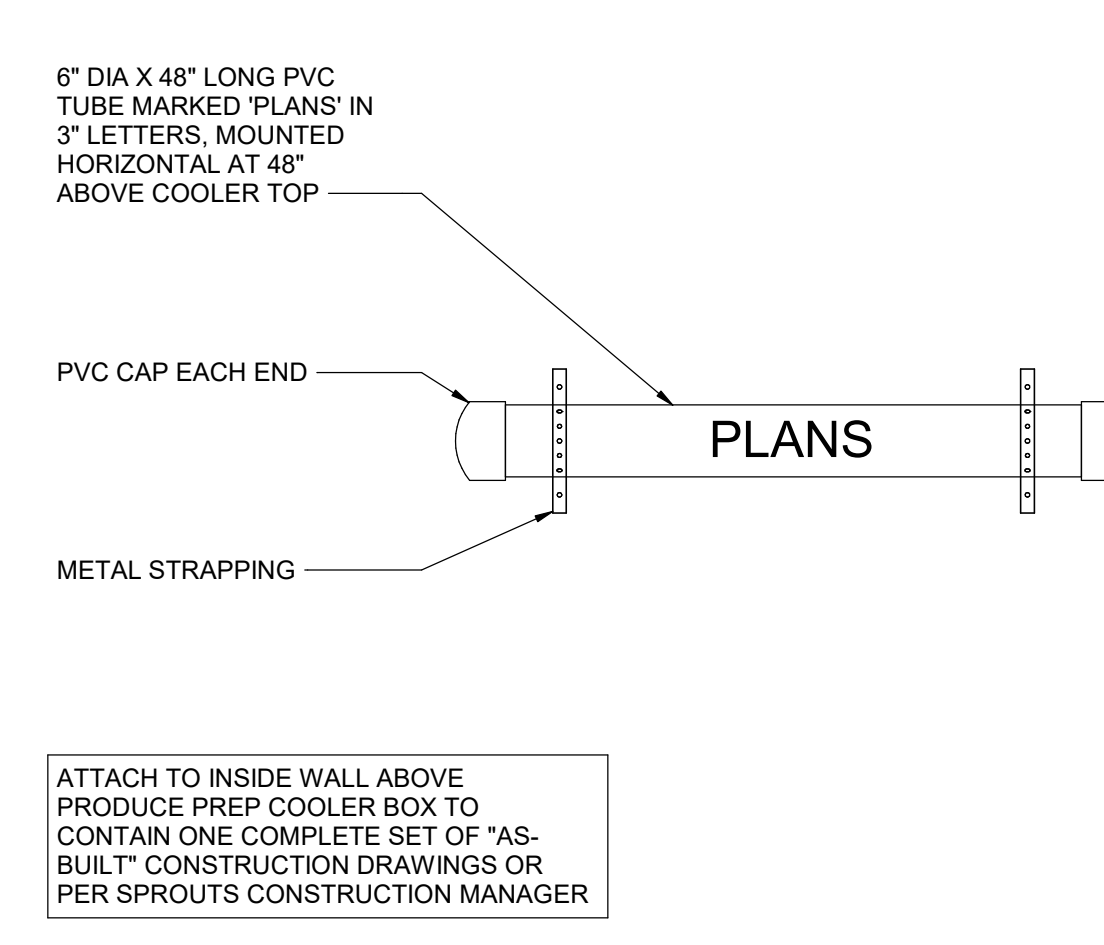
15	WAINSCOT ELEVATION 1" = 1'-0"
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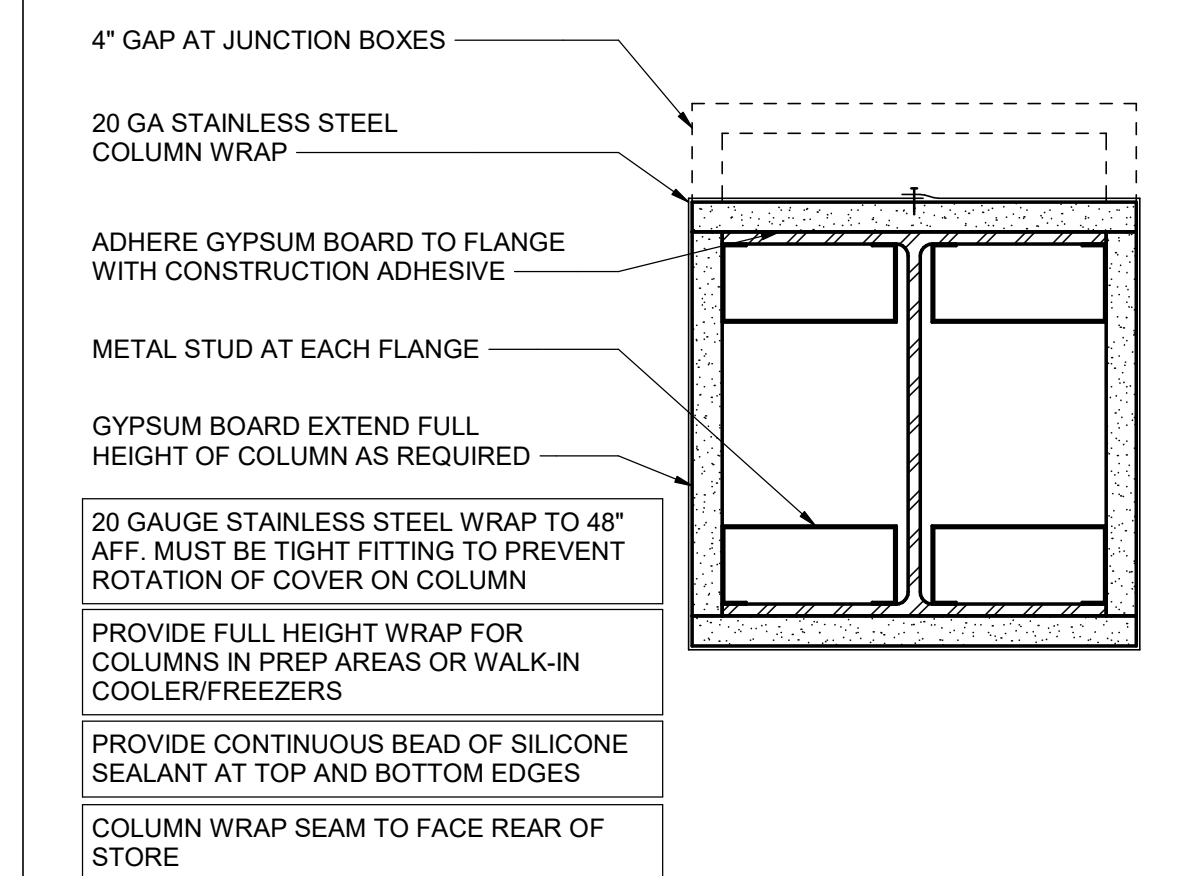
11	RESINOUS FLOORING THRESHOLD
	3" = 1'-0"



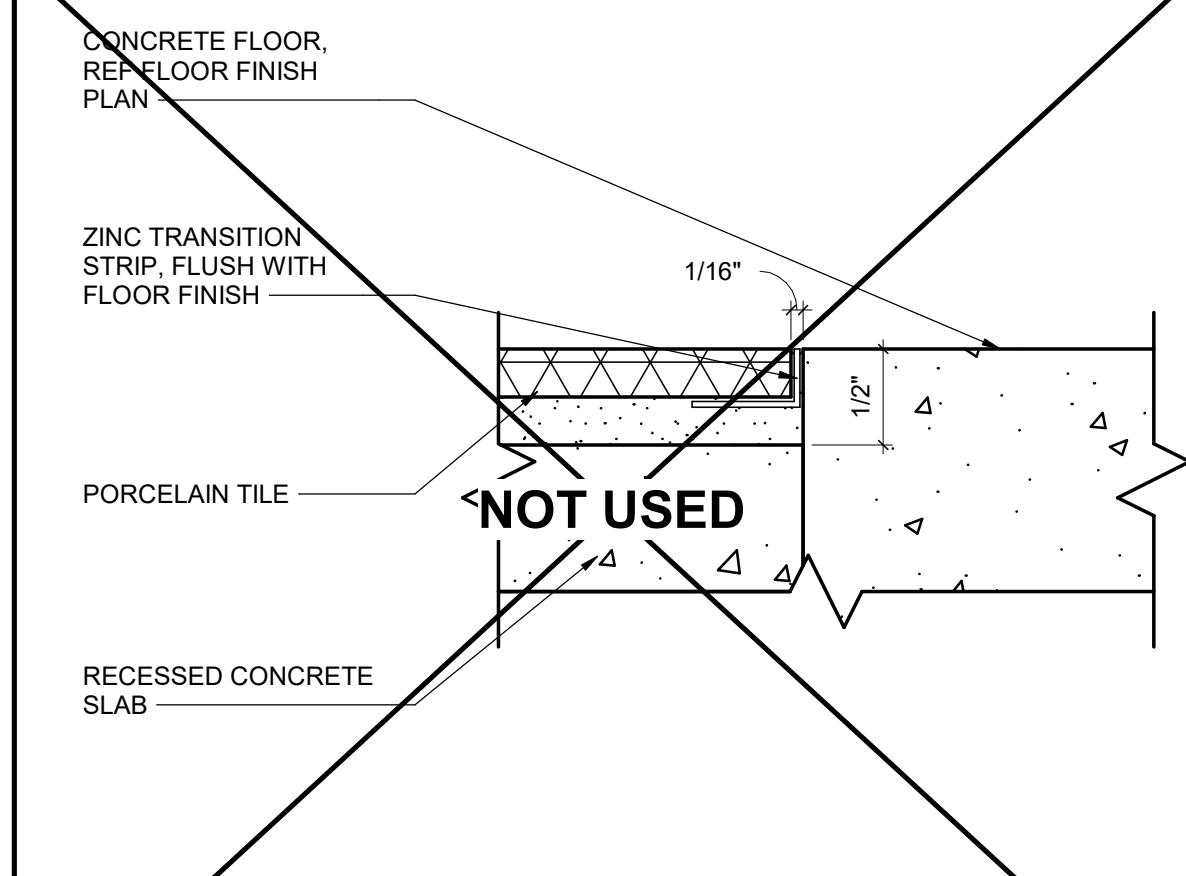
10	RESINOUS BASE
	3" = 1'-0"



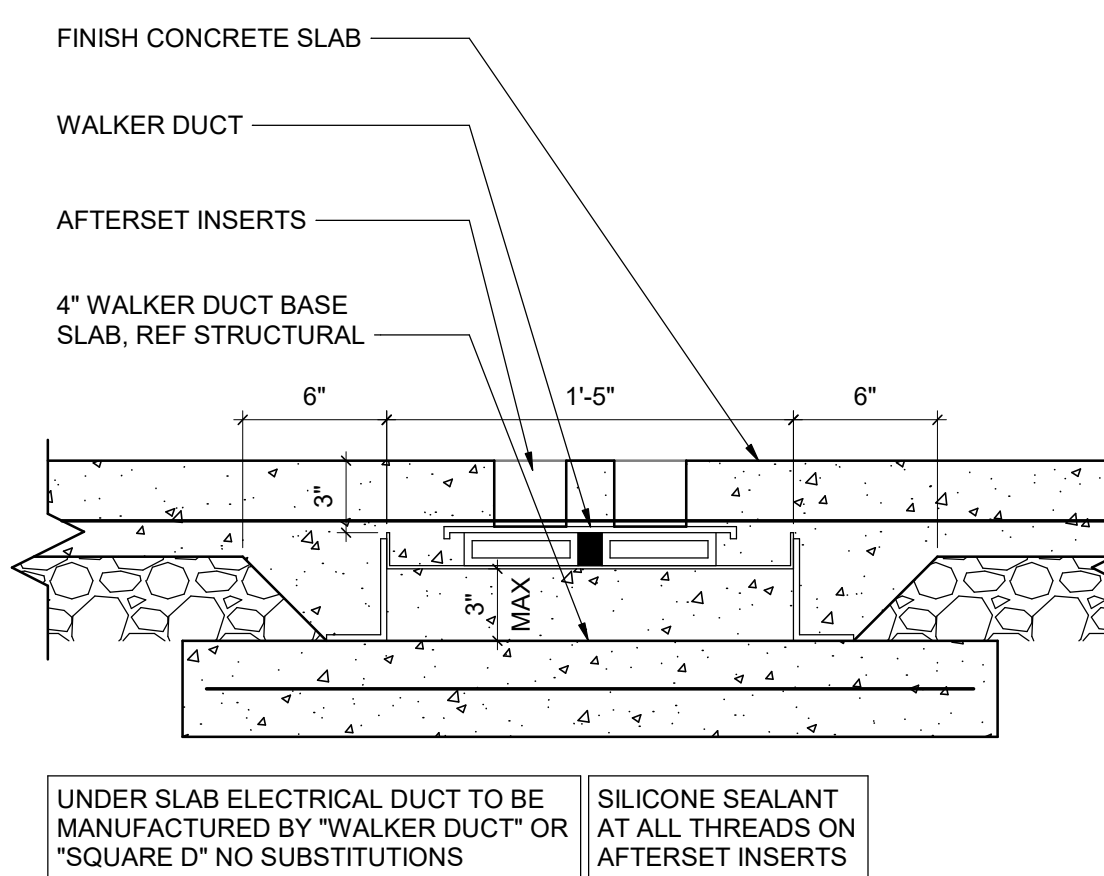
9	WALL MOUNTED PLAN HOLDER
	3/4" = 1'-0"



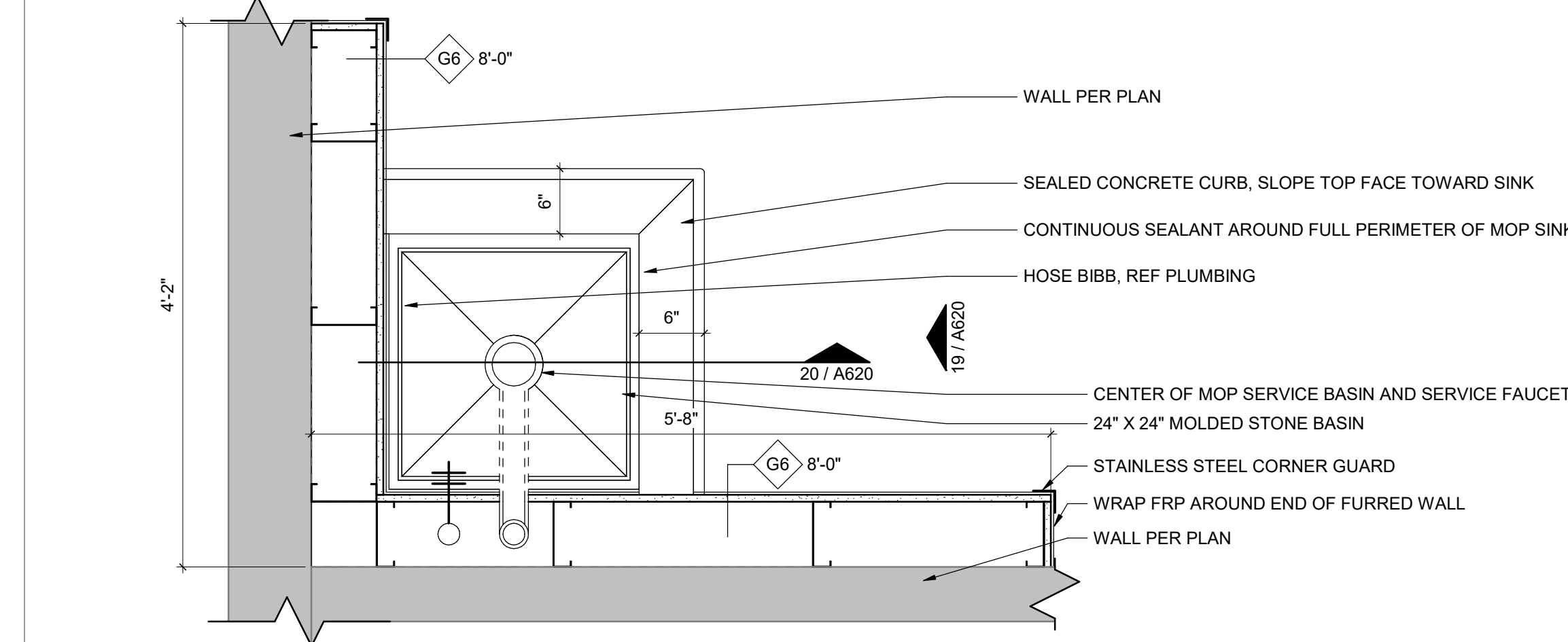
6	GYPSON BOARD COLUMN WRAP
	3" = 1'-0"



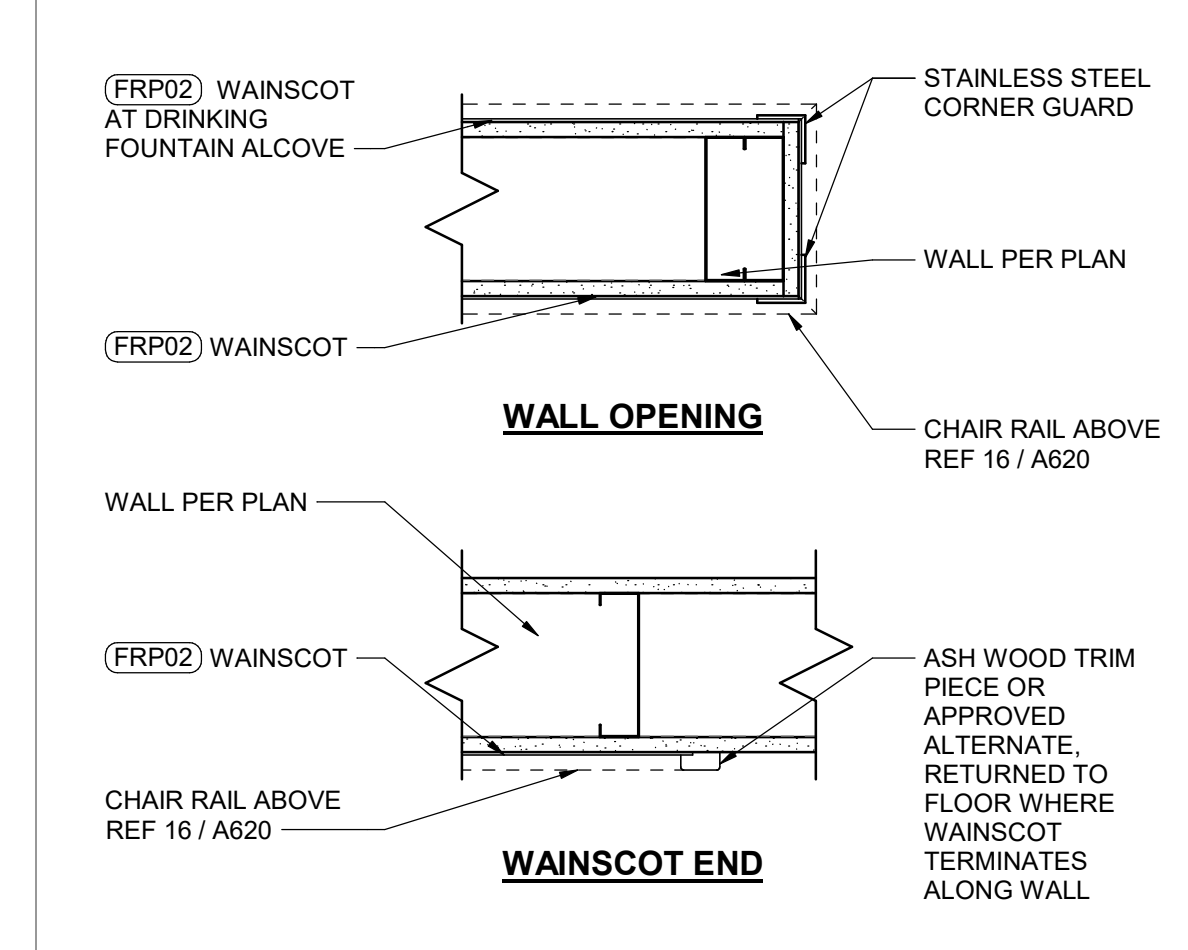
5 PORCELAIN TILE TRANSITION
12" = 1'-0"



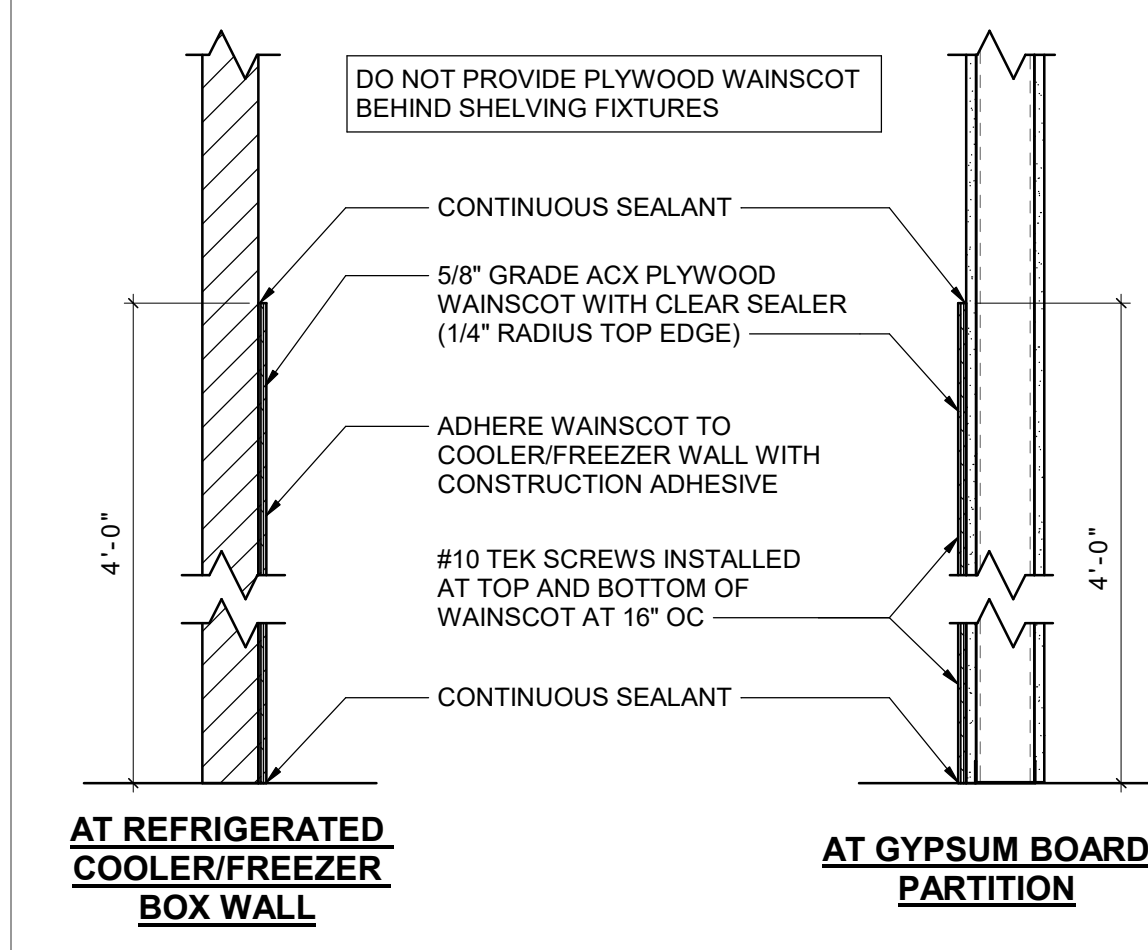
4	WALKER DUCT BASE
	1 1/2" = 1'-0"



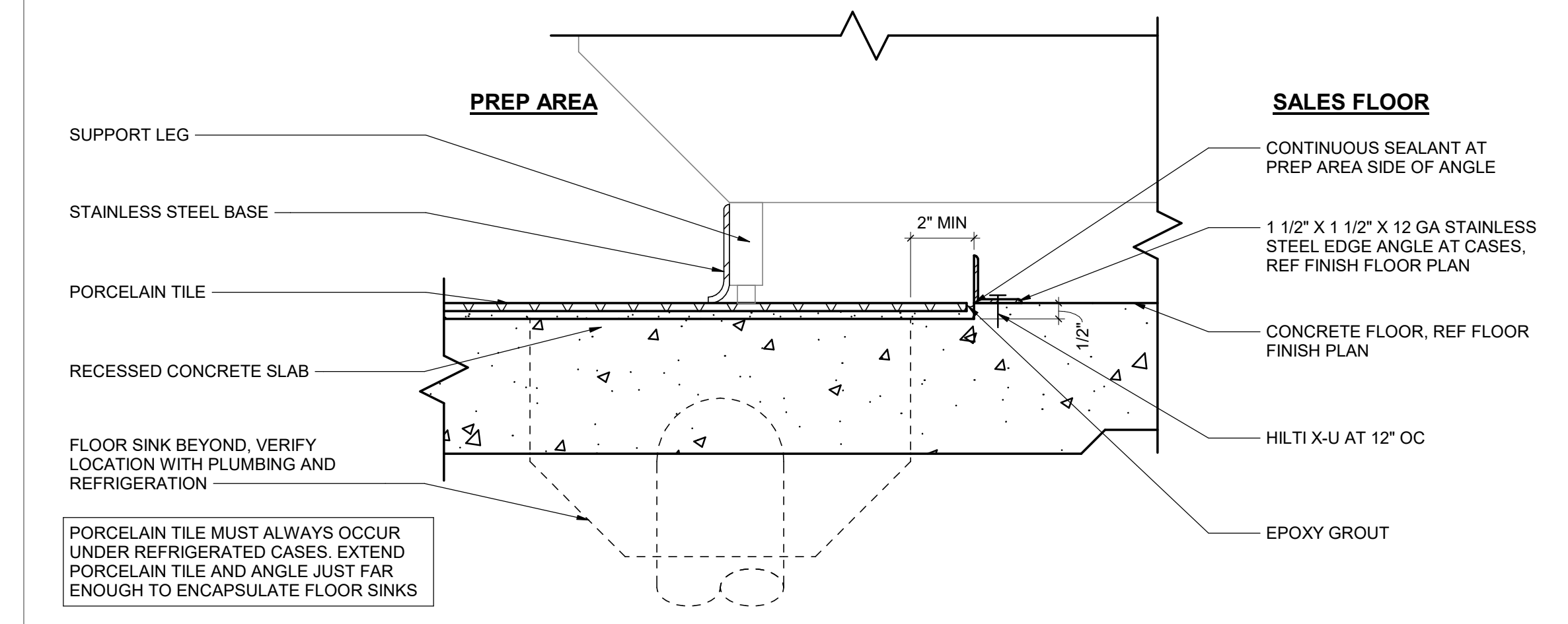
18	ENLARGED MOP SINK PLAN
	1" = 1'-0"



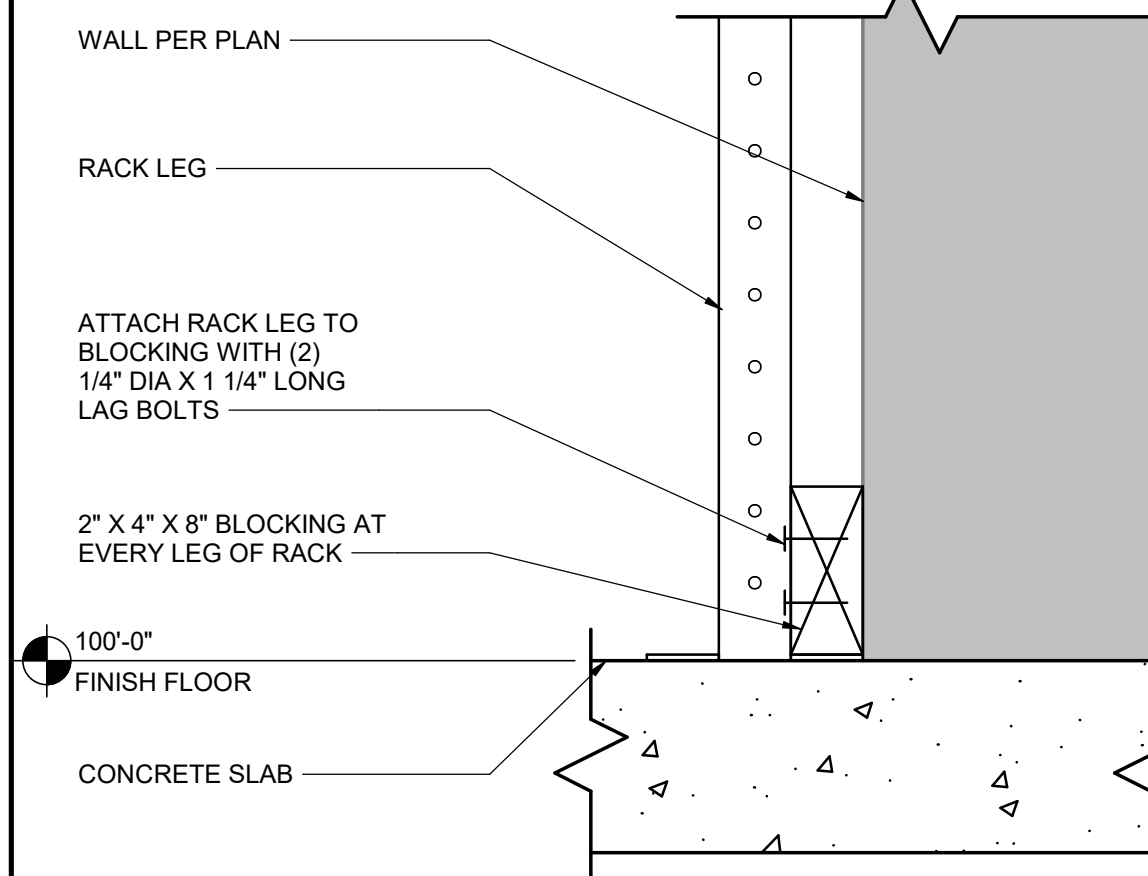
14	WAINSCOT PLAN DETAILS
	1 1/2" = 1'-0"



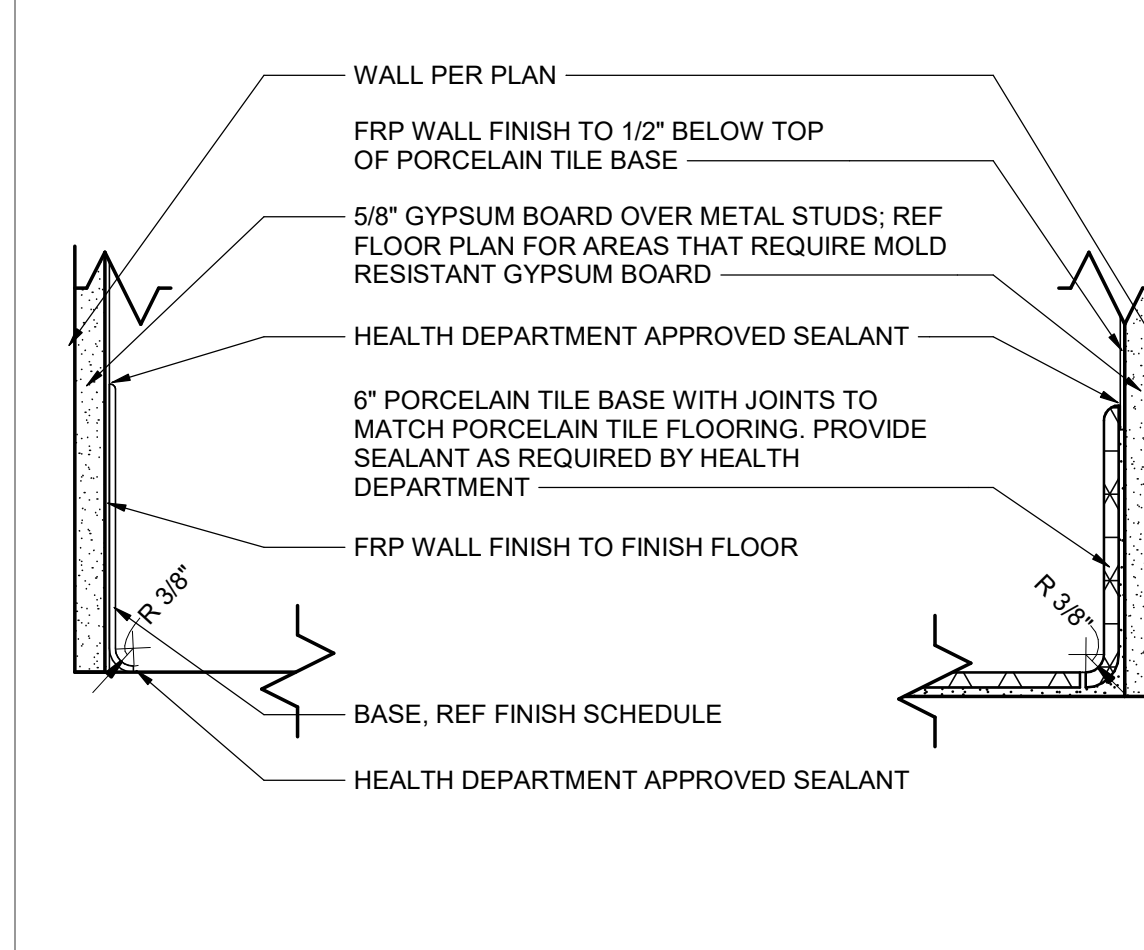
13	WAINSCOT AT STORAGE AREAS 1" = 1'-0"
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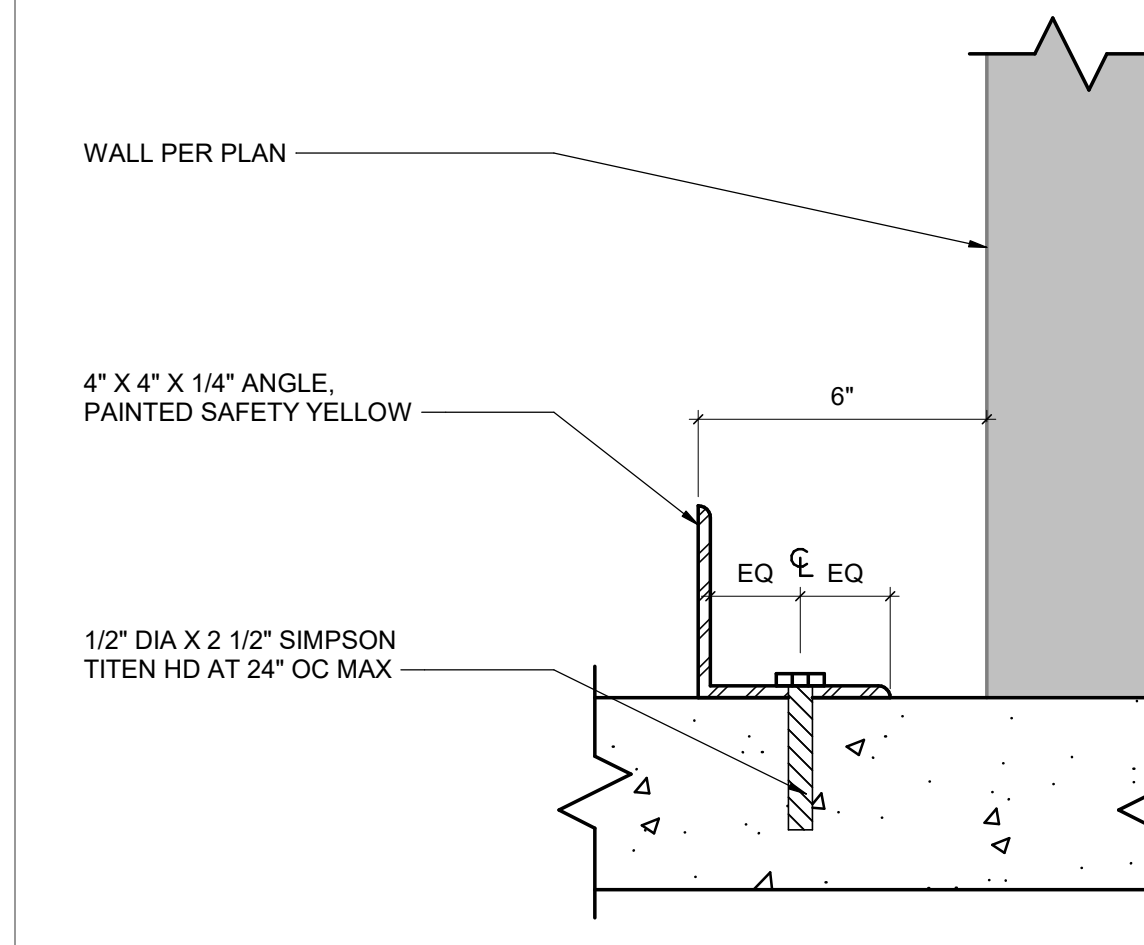
8	BASE ANGLE AT SERVICE CASES
	3" = 1'-0"



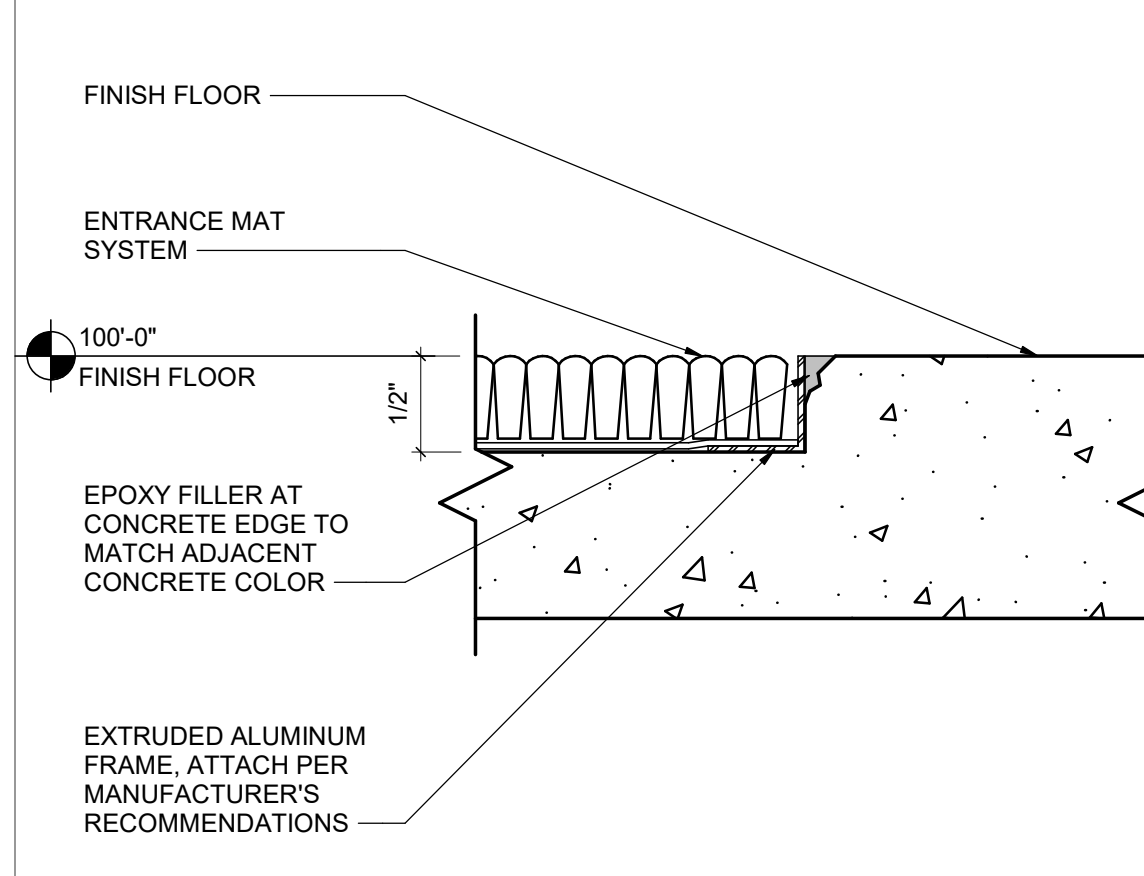
2	BLOCKING AT STORAGE RACKS
	3" = 1'-0"



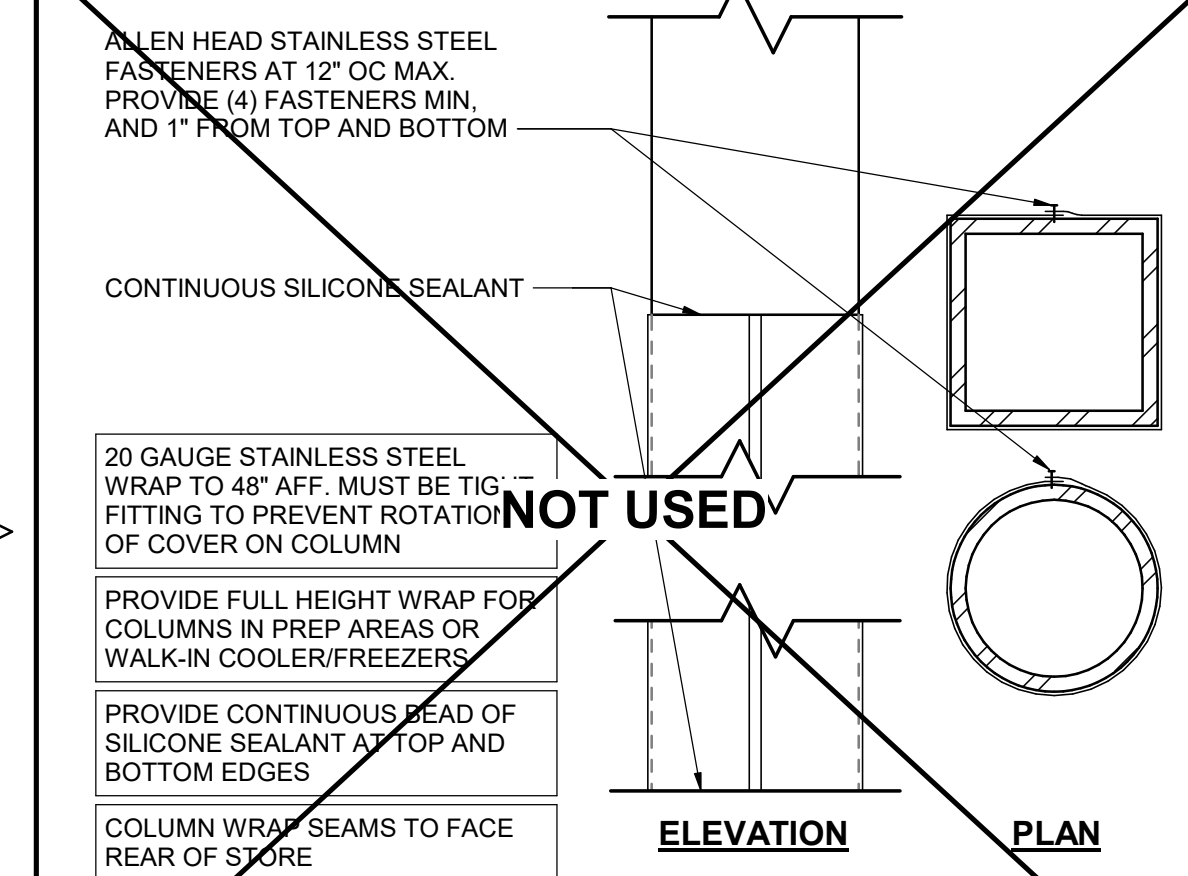
17	TYPICAL RESTROOM TILE ELEVATION
	3/8" = 1'-0"



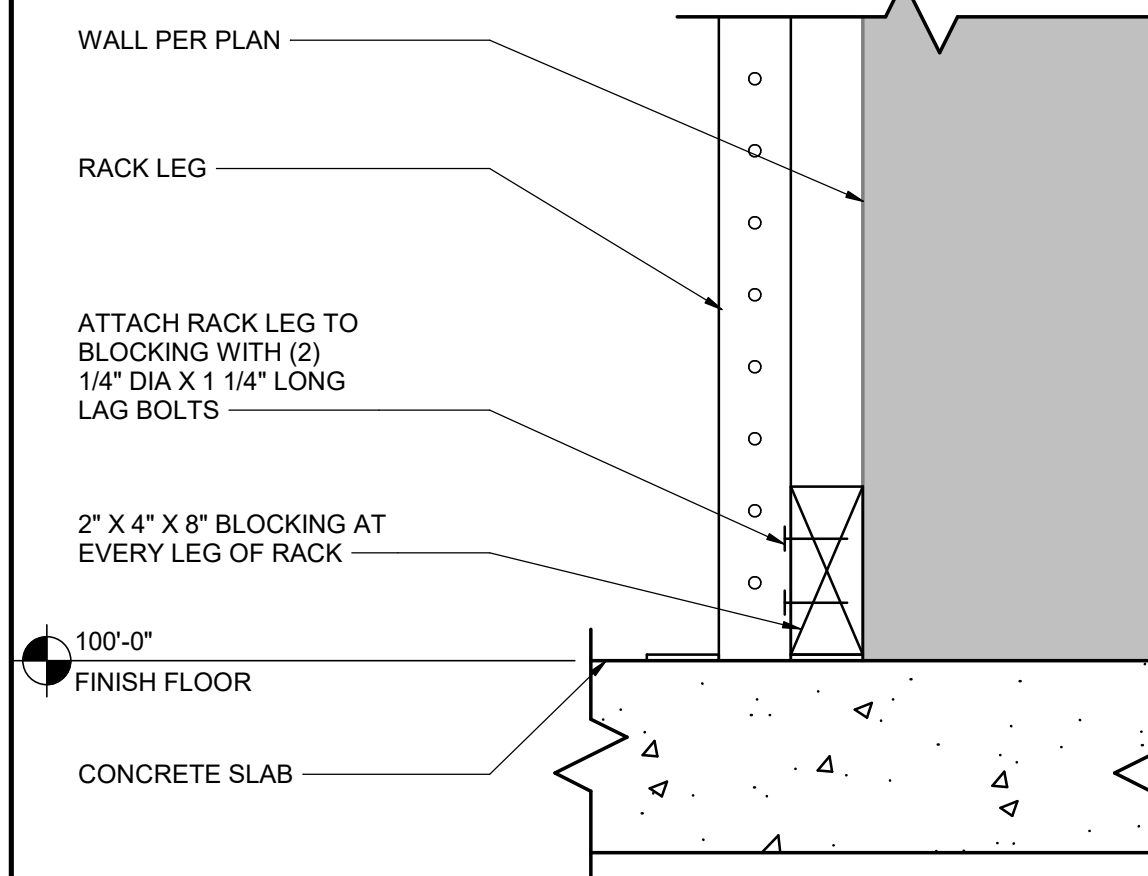
12	BASE AT FRP WALL FINISH
	3" = 1'-0"



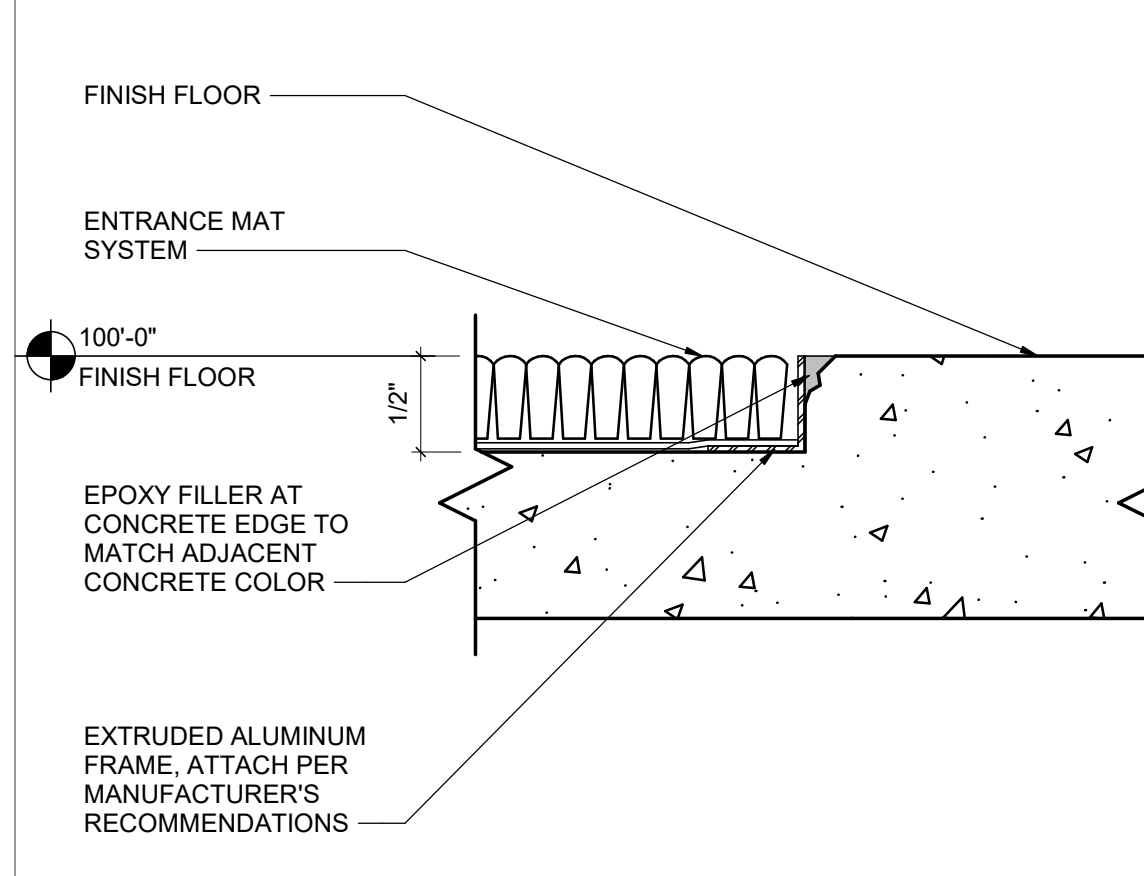
7	METAL ANGLE STOP BASE
	3" = 1'-0"



~~3~~	STAINLESS STEEL COLUMN WRAP
	3" = 1'-0"



2	BLOCKING AT STORAGE RACKS
	3" = 1'-0"



1	ENTRANCE MAT EDGE
	12" = 1'-0"

DOOR SCHEDULE

MARK	ROOM	TYPE	DOOR			FRAME				HARDWARE SET #	DETAILS			REMARKS
			WIDTH	SIZE HEIGHT	THICKNESS	MATERIAL	FINISH	MATERIAL	FINISH		HEAD	JAMB	SILL	
			X	6'- 6 3/8"	3'- 9 3/4"									
100	MAIN SALES	4	6'- 0"	8'- 0"	3/4"	RUBBER	PREFINISHED	1/4" STEEL	P01	6	5/A701	9/A701	-	WITH BLACK 36" HIGH PVC WEAR PLATE.
100A	MAIN SALES	4	6'- 0"	8'- 0"	3/4"	RUBBER	PREFINISHED	1/4" STEEL	P01	6	5/A701	9/A701	-	WITH BLACK 36" HIGH PVC WEAR PLATE.
100B	MAIN SALES	3	3'- 0"	7'- 0"	1 3/4"	INSULATED HOLLOW METAL DOOR	P01	HOLLOW METAL	P01	5	1/A701	1/A701 SIM	2/A701	NO HARDWARE ON OUTSIDE OF DOOR AND TAMPER-PROOF HINGES. PROTECTION PLATE ON SALES FLOOR SIDE. INCLUDE BATTERY OPERATED ALARM KIT.
101	SCAN	3	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	2	16/A701	16/A701 SIM	-	
102	CASHER	3	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	8	16/A701	16/A701 SIM	-	DOOR VIEWERS TO BE 56" AND 43" ABOVE FINISH FLOOR. PROTECTION PLATE ON SALES FLOOR SIDE.
103	BOOKKEEPING	3	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	8	16/A701	16/A701 SIM	-	NO DOOR VIEWER
104	MANAGER	3	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	8	16/A701	16/A701 SIM	-	DOOR VIEWERS TO BE 56" AND 43" ABOVE FINISH FLOOR. PROTECTION PLATE ON SALES FLOOR SIDE.
105	WOMEN'S RESTROOM	3	2'- 11 1/2"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	3	16/A701	16/A701 SIM	11/A620	PROVIDE RESTROOM SIGNAGE (SEE DETAIL 4002)
106	MEN'S RESTROOM	3	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	3	16/A701	16/A701 SIM	11/A620	PROVIDE RESTROOM SIGNAGE (SEE DETAIL 4002)
107	HALL	3	3'- 0"	7'- 0"	1 3/4"	INSULATED HOLLOW METAL DOOR	P01	HOLLOW METAL	P01	5	1/A701	1/A701 SIM	2/A701	NO HARDWARE ON OUTSIDE OF DOOR AND TAMPER-PROOF HINGES. PROTECTION PLATE ON SALES FLOOR SIDE. INCLUDE BATTERY OPERATED ALARM KIT.
108	BREAK ROOM	3	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	4	16/A701	16/A701 SIM	-	PROTECTION PLATE ON SALES FLOOR SIDE.
109	BAKERY/DELI PREP	5	3'- 6"	7'- 0"	3/4"	RUBBER	PREFINISHED	1/4" STEEL	P01	6	5/A701	9/A701	5/A620	WITH BLACK 36" HIGH PVC WEAR PLATE.
120A	RECEIVING	6	5'- 4"	8'- 0"	1 3/4"	INSUL/HDP/FRP	PREFINISHED	STEEL	PAINT	7	3/A701	4/A701	-	INSULATED SECTIONAL DOOR. (2) SLIDE BOLTS AT 36" ABOVE FINISH FLOOR. PAINT FRAME TO MATCH ADJ. EXTERIOR WALL COLOR.
120B	RECEIVING	6	6'- 0"	8'- 6"	1 3/4"	INSUL/HDP/FRP	PREFINISHED	EXIST	PAINT	7	EXIST	EXIST	-	INSULATED SECTIONAL DOOR. (2) SLIDE BOLTS AT 36" ABOVE FINISH FLOOR. PAINT FRAME TO MATCH ADJ. EXTERIOR WALL COLOR.
120D	RECEIVING	3	3'- 0"	7'- 0"	1 3/4"	EXIST	P01	EXIST	P01	5	EXIST	EXIST	-	NO HARDWARE ON OUTSIDE OF DOOR AND TAMPER-PROOF HINGES. PROTECTION PLATE ON STOCK ROOM SIDE. INCLUDE BATTERY OPERATED ALARM KIT.
121A	VESTIBULE	1	15'- 11 1/2"	7'- 8 1/2"	4 1/2"	ALUMINUM/INSUL GLASS	M01	ALUMINUM	M01	1A	12/A701	10/A701	15/A701	(4) BREAK AWAY VISION PANELS, INSTALLATION PER MFR. 1" INSULATED GLASS. SEE NOTE 6 FOR SIGNAGE ON DOOR.
121B	VESTIBULE	2	15'- 11 1/2"	10'- 0 1/2"	4 1/2"	ALUMINUM/GLASS	M01	ALUMINUM	M01	1B	11/A701	10/A701	14/A701	(4) BREAK AWAY PANELS, INSTALLATION PER MANUFACTURER. 1/4" GLASS.
122	MOTHER'S ROOM	3	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	2	16/A701	16/A701 SIM	-	PROVIDE PRIVACY LOCKSET.
123	EXISTING ELECTRICAL ROOM	151	3'- 6"	7'- 0"	1 3/4"	EXIST	P01	EXIST	P01	EXIST	EXIST	EXIST	-	EXISTING HARDWARE TO REMAIN.
123A	EXISTING ELECTRICAL ROOM	161	4'- 0"	7'- 0"	1 3/4"	EXIST	EXIST	EXIST	EXIST	EXIST	EXIST	EXIST	-	EXISTING HOLLOW METAL DOOR TO BE WELDED SHUT.
125A	CLICK & COLLECT	5	3'- 6"	7'- 0"	3/4"	RUBBER	PREFINISHED	1/4" STEEL	P01	6	5/A701	9/A701	-	WITH BLACK 36" HIGH PVC WEAR PLATE.
125B	CLICK & COLLECT	8	3'- 0"	7'- 0"	1 3/4"	INSULATED HOLLOW METAL DOOR	P01	HOLLOW METAL	P01	5	1/701	1/A701 SIM	2/A701	NO HARDWARE ON OUTSIDE OF DOOR AND TAMPER-PROOF HINGES. PROTECTION PLATE ON SALES FLOOR SIDE.
125C	CLICK & COLLECT	7	3'- 0"	7'- 0"	1 3/4"	SCW - PAINT GRADE	P01	HOLLOW METAL	P01	2	16/A701	16/A701 SIM	-	
130	RISER ROOM	3	3'- 0"	7'- 0"	1 3/4"	INSULATED HOLLOW METAL DOOR	P01	HOLLOW METAL	P01	9	1/A701	1/A701 SIM	-	
206		-	3'- 0"	2'- 6"	1 5/64"	EXIST	EXIST	EXIST	EXIST	EXIST	EXIST	EXIST	-	EXISTING ROOF HATCH TO REMAIN.

HARDWARE SCHEDULE

QTY	ITEM	MODEL / INFO	FINISH
HARDWARE SET #1A (HARDWARE SET BY MANUFACTURER)			
2 EA	CYLINDER	80-103 (TTC) (INTERIOR AND EXTERIOR SIDES) MORTISE CYLINDER 6/PIN SFIC HOUSING WITH ADAMS-RITE CAM	643E
2 EA	CONSTRUCTION CORE	80-035 SFIC (SFIC CORE WITH 2 OP KEYS & 1 REMOVAL KEY)	
2 EA	BEST PERMANENT CORE (SFIC)	BY OTHERS	
1 EA	DECAL ON SX PANELS	"AUTOMATIC DOOR" BI DIRECTIONAL ARROW, "IN EMERGENCY PUSH OPEN", "SLIDE DIRECTION ARROW"	
1 EA	DECAL ON JAMB	"AAADM DAILY SAFETY CHECKLIST"	
HARDWARE SET #1B (HARDWARE SET BY MANUFACTURER)			
2 EA	BLANK CYLINDER	BOTH SIDES OF DOOR	643E
1 EA	DECAL ON SX PANELS	"AUTOMATIC DOOR" BI DIRECTIONAL ARROW, "IN EMERGENCY PUSH OPEN", "SLIDE DIRECTION ARROW"	
1 EA	DECAL ON JAMB	"AAADM DAILY SAFETY CHECKLIST"	
HARDWARE SET #2			
3 EA	HINGE	ECBB 1100, 4-1/2" X 4-1/2"	US26D
1 EA	LOOKSET (STOREROOM, PRIVACY AT MOTHER'S ROOM)	WS81BD D	626
1 EA	CONSTRUCTION CORE	80-035	GRN
1 EA	WALL STOP	236W	US32D
3 EA	SILENCERS	307D	GRAY
1 EA	BEST PERMANENT CORE	BY OTHERS	
HARDWARE SET #3			
3 EA	HINGE	ECBB 1100, 4-1/2" X 4-1/2"	US26D
1 EA	PUSH PLATE	305 4" X 16"	US32D
1 EA	DOOR PULL	336 4" X 16"	US32D
3 EA	SILENCERS	307D	GRAY
1 EA	WALL STOP	236W	US32D
1 EA	CLOSER	SC81A RW/PA	689
1 EA	PROTECTION PLATE	190S 10" X 34"	US32D
1 EA	SIGN: ADA "MEN/WOMEN"	368M-W3 / 368W-W3 / 370M-W3 / 370W-W3	
HARDWARE SET #4			
3 EA	HINGE	ECBB 1100, 4-1/2" X 4-1/2"	US26D
3 EA	PUSH PLATE	305 4" X 16"	US32D
1 EA	DOOR PULL	336 4" X 16"	US32D
1 EA	SILENCERS	307D	GRAY
1 EA	WALL STOP	236W	US32D
1 EA	CLOSER	SC81A RW/PA	689
1 EA	PROTECTION PLATE	190S 10" X 34"	US32D
HARDWARE SET #5			
3 EA	HINGE	ECBB 1100, 4-1/2" X 4-1/2" NRP	US26D
1 EA	EXIT DEVICE	VD-99EO (BATTERY OPERATED ALARM ON DOORS 100B AND 107 ONLY)	US26D
1 EA	CYLINDER HOUSING	80-102	626
1 EA	CONSTRUCTION CORE	80-035	GRN
1 EA	BEST PERMANENT CORE	BY OTHERS	
1 EA	DOOR CLOSER	SC71A DS	689
1 EA	LATCH PROTECTION PLATE	340D	US32D
1 EA	PROTECTION PLATE	194S 10" X 34"	US32D
1 SET	WEATHER STRIP	891S N 1 X 36" 2 X 84"	MIL
1 EA	DRIP CAP	810S X 40"	MIL
1 EA	DOOR SWEEP	754S N 36"	CLR
1 EA	THRESHOLD	412S 36"	MIL
HARDWARE SET #6			
	HARDWARE BY DOOR MANUFACTURER		
HARDWARE SET #7			
1 EA	PADLOCK	KS41F 1200	
1 EA	CONSTRUCTION CORE	80-035	GRN
1 EA	BEST PERMANENT CORE	BY OTHERS	
HARDWARE SET #8			
3 EA	HINGE	ECBB 1100 4-1/2" X 4-1/2"	US26D
1 EA	LOOKSET (STOREROOM)	WS81BD D	626
1 EA	CONSTRUCTION CORE	80-035	GRN
1 EA	BEST PERMANENT CORE	BY OTHERS	
1 EA	DOOR CLOSER	SC81A RW/PA	689
1 EA	LATCH PROTECTION	DO-N-LO LP 206	CP
1 EA	WALL STOP	236W	US32D
1 EA	DOOR VIEWER	1756	US26D
3 EA	DOOR SILENCER	307D	GRAY
1 EA	PROTECTION PLATE	190S 10" X 34"	US32D
HARDWARE SET #9 (FIRE RISER EXTERIOR DOOR)			
3 EA	HINGE	ECBB 1100, 4-1/2" X 4-1/2" NRP	US26D
1 EA	LOOKSET (STOREROOM)	WS81BD D	US26D
1 EA	CONSTRUCTION CORE	80-035	GRN
1 EA	BEST PERMANENT CORE	BY OTHERS	
1 EA	DOOR CLOSER	SC71 DS	689
1 EA	PROTECTION PLATE	194S 10" X 34"	US32D
1 EA	WEATHER STRIP	891S V 1 X 36" 2 X 84"	MIL
1 EA	DRIP CAP	810S X 40"	MIL
1 EA	DOOR SWEEP	754S N 36"	CLR
1 EA	THRESHOLD	412S 36"	MIL

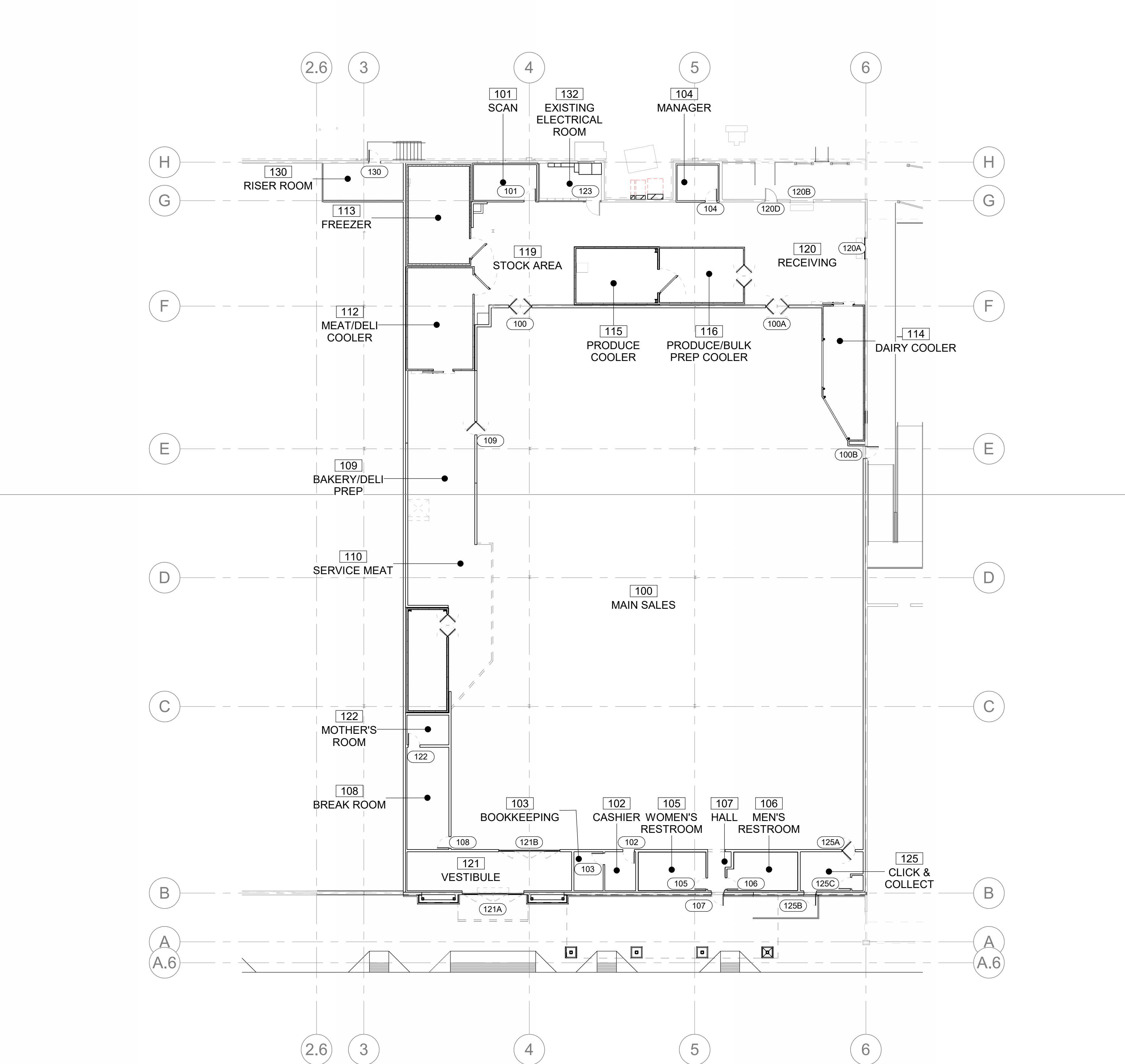
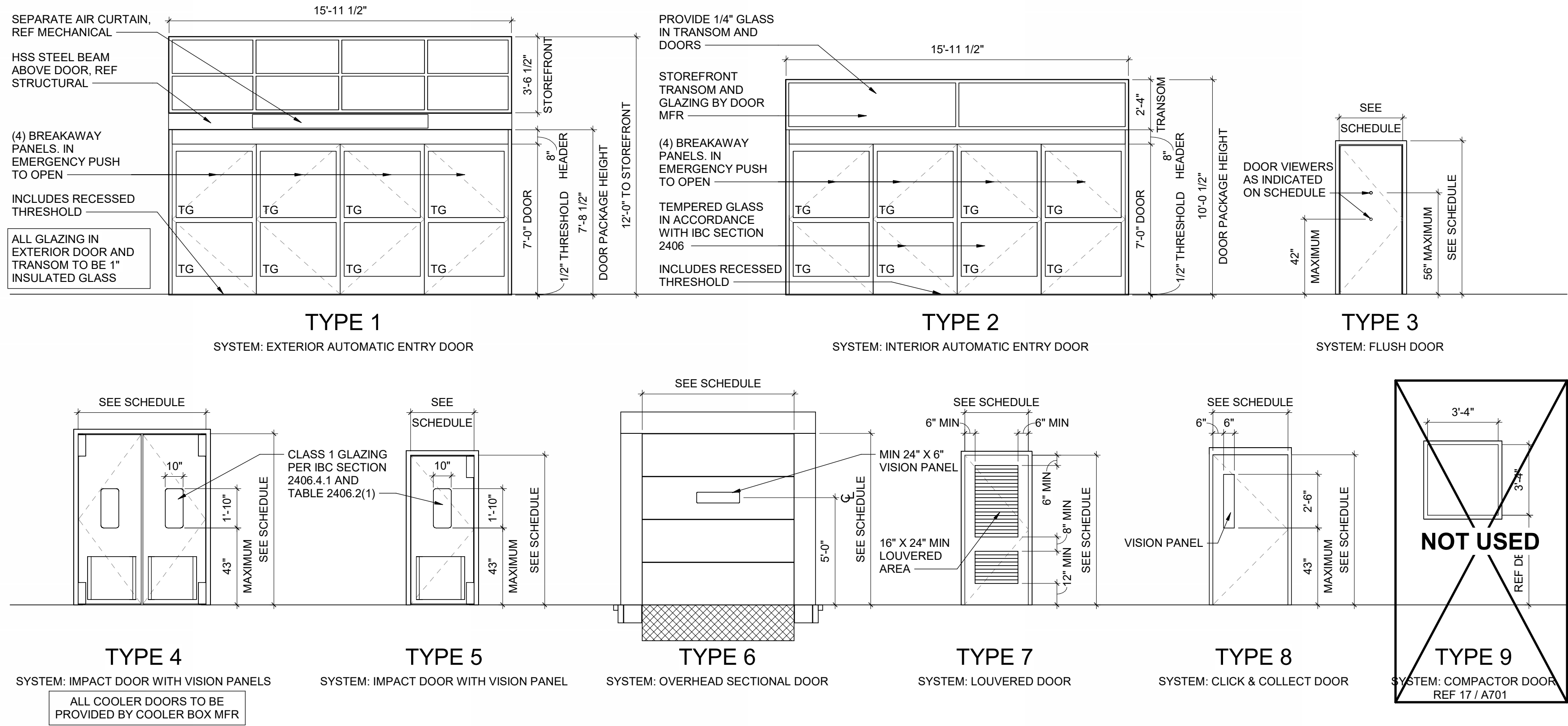
DOOR SIGNAGE NOTES

- LETTERS AND NUMBERS ON SIGNS SHALL HAVE A WIDTH TO HEIGHT RATIO BETWEEN 3:5 AND 1:1 AND STROKE WIDTH TO HEIGHT RATIO BETWEEN 1:5 AND 1:10.
- CHARACTERS AND NUMBERS ON SIGNS SHALL BE SIZED ACCORDING TO THE VIEW DISTANCE FROM WHICH THEY ARE TO BE READ. THE MINIMUM HEIGHT IS MEASURED USING AN UPPER CASE X. LOWER CASE CHARACTERS ARE PERMITTED (3" MINIMUM).
- LETTERS AND NUMERALS SHALL BE RAISED 1/32" UPPER CASE SANS SERIF OR SIMPLE TYPE AND SHALL BE ACCOMPANIED WITH GRADE 2 BRILLE. RAISED CHARACTERS SHALL BE AT LEAST 5/8" (16 MM) HIGH, BUT NO HIGHER THAN 2" (50 MM). PICTOGRAMS SHALL BE ACCOMPANIED BY THE EQUIVALENT VERBAL DESCRIPTIONS PLACED DIRECTLY BELOW THE PICTOGRAM. THE BORDER DIMENSION OF THE PICTOGRAM SHALL BE 6" (152 MM) MINIMUM IN HEIGHT.
- THE CHARACTERS AND BACKGROUND OF SIGNS SHALL BE EGGSHELL MATTE OR OTHER NON-GLARE FINISH. CHARACTERS AND SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUND (WHITE CHARACTERS ON A BLACK BACKGROUND).
- WHERE PERMANENT IDENTIFICATION IS PROVIDED FOR ROOMS AND SPACES, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR, WHERE THERE IS NO WALL SPACE TO THE LATCH SIDE OF THE DOOR, INCLUDING DOUBLE LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL. MOUNTING HEIGHT SHALL BE 60" (1525 MM) ABOVE FINISH FLOOR TO THE CENTERLINE OF THE SIGN. MOUNTING LOCATION FOR SUCH SIGNAGE SHALL BE SO THAT A PERSON MAY APPROACH WITHIN 3" (76 MM) OF SIGNAGE WITHOUT ENCOUNTERING PROTRUDING OBJECTS OR STANDING WITHIN THE SWING OF THE DOOR.
- PROVIDE AT ALL MAIN ENTRY DOORS A READILY VISIBLE, DURABLE SIGN POSTED ON THE EGRESS SIDE OF THE DOOR STATING "THIS DOOR IS TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED". THE SIGN SHALL BE IN LETTERS "1" HIGH ON A CONTRASTING BACKGROUND.

COOLER/FREEZER DOOR NOTES

- DOOR HARDWARE SHALL BE MOUNTED BETWEEN 30" AND 44" ABOVE FINISH FLOOR, AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING, OR EXCESSIVE TWISTING OF THE WRIST TO OPERATE.
 - DOOR SHALL BE BALANCED OR COUNTER WEIGHTED TO OPERATE WITH 5 LBS OF FORCE TO OPERATE DOOR.
 - WHEN THRESHOLDS OR TRACKS ARE USED AT DOORS THEY SHALL COMPLY WITH ADA AND BE NO MORE THAN 1/2" ABOVE THE FLOOR FINISH.
 - DOOR HARDWARE SHALL BE LEVER, HANDLE, OR PUSH-TYPE MECHANISM AND SHALL NOT PROTRUDE FROM DOOR SURFACE MORE THAN 4".
 - OPERATING HARDWARE SHALL BE EXPOSED AND USABLE FROM BOTH SIDES OF THE DOOR WHEN THE DOOR IS IN THE FULLY OPEN POSITION.
 - ALL WALK-IN BOX DOORS TO BE 8' TALL EXCEPT AT MEAT PREP COOLER, WHERE THE DOOR IS TO BE 7' TALL.
- GENERAL NOTES
- EXIT DOORS SHALL SWING IN THE DIRECTION OF EXIT TRAVEL WHEN SERVING AN OCCUPANT LOAD OF 50 OR MORE. THE DOOR LATCH SHALL RELEASE WHEN SUBJECTED TO A 15 LBS FORCE, AND THE DOOR SHALL BE SET IN MOTION WHEN SUBJECT TO A 30 LBS FORCE. THE DOOR SHALL SWING TO FULL OPEN POSITION WHEN SUBJECTED TO A 15 LBS FORCE.
 - EVERY REQUIRED EXIT DOORWAY SHALL BE SIZED FOR A DOOR NOT LESS THAN 3' WIDE BY NOT LESS THAN 6'-8" HIGH, CAPABLE OF OPENING 90° AND MOUNTED SO THAT THE CLEAR WIDTH OF THE EXIT IS 32" MINIMUM.
 - PROVIDE ASTRAGAL(S) AT ACTIVE EXTERIOR DOOR LEAVES.
 - PROVIDE WEATHER STRIPPING AT EXTERIOR DOOR HEADS, JAMBS, AND SILLS.
 - EXTERIOR DOOR THRESHOLDS SHALL BE A MAXIMUM 1/2" ABOVE ADJACENT FLOOR FINISH.
 - ILLUMINATED EXIT SIGNS TO HAVE A MINIMUM OF 6" HIGH LETTERS.
 - PROVIDE POSITIVE KEY-LOCKING CYLINDER LOCKS PER SPECIFICATIONS.
 - PROVIDE CYLINDER GUARDS ON ALL MORTISE OR RM TYPE CYLINDERS FOR EXTERIOR DOORS OR WHERE DOOR IS OTHERWISE ACCESSIBLE TO GRIPPING TOOLS.
 - ALL PIN-TYPE HINGES WHICH ARE ACCESSIBLE FROM THE OUTSIDE WHEN THE DOOR IS CLOSED SHALL HAVE NONREMOVABLE HINGE PINS. IN ADDITION, THEY SHALL HAVE A MINIMUM OF 1/4" DIAMETER STEEL JAMB STUD WITH 1/4" MINIMUM PROJECTIONS UNLESS THE HINGES ARE SHAPED TO PREVENT REMOVAL OF THE DOOR IF THE HINGE PINS ARE REMOVED.
 - PROVIDE LEVER TYPE HARDWARE PANIC BARS, PUSH-PULL ACTIVATING BARS, OR OTHER HARDWARE DESIGNED TO PROVIDE PASSAGE WITHOUT REQUIRING THE ABILITY TO GRASP THE OPENING HARDWARE. HARDWARE TO BE MOUNTED 34" TO 43" ABOVE FINISH FLOOR. HARDWARE TO NOT CONFLICT WITH VISION PANELS(S), IF APPLICABLE.
 - EXIT DOORS SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE, OR EFFORT.
 - THE GENERAL CONTRACTOR SHALL PROVIDE CONSTRUCTION CORES FOR ALL DOORS, AND SHALL PROVIDE AND INSTALL PERMANENT CORES FOR DOORS.
 - WOOD DOORS SHALL HAVE ALL 6 SIDES PAINTED.
 - THE BOTTOM 10" OF ALL DOORS EXCEPT AUTOMATIC AND SLIDING DOORS SHALL HAVE A SMOOTH, UNINTERRUPTED SURFACE.
 - PROVIDE CLIPPED PACKAGE IN ENTRY DOOR IN WIND/HURRICANE AND TORNADO PRONE AREAS.
 - SELF CLOSING AUTOMATIC DOORS TO REMAIN OPEN FOR MINIMUM OF 10 SECONDS.
 - EXTERIOR FACE OF EXTERIOR PAINTED DOORS TO BE PAINTED SAME AS ADJACENT FINISH OR AS NOTED ON THE ELEVATIONS.
 - IN REMODEL PROJECTS, GENERAL CONTRACTOR SHALL VERIFY CONDITION OF EXISTING DOORS AND FRAMES, IF APPLICABLE. WHERE POSSIBLE, REFURBISH TO LOOK AND FUNCTION LIKE NEW, OR REPLACE WITH NEW.

DOOR LEGEND



1 DOOR KEYPLAN

1/16" = 1'-0"



CLIENT

SPROUTS FARMERS MARKET

5455 E. HIGH ST., SUITE 111
PHOENIX, AZ 85054
P: 480-814-8016 F: 480-814-8017

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ARCHITECT OF RECORD

LDG

Larson Design Group
3000 WESTINGHOUSE DRIVE
SUITE 400
CRANBERRY TWP, PA 16066
(877) 323-6603

ISSUES AND REVISIONS

NUMBER	DATE	DESCRIPTION
1	04/13/26	ISSUE SET

CONSULTANT

PROFESSIONAL SEAL

CHRISTOPHER MICHAEL COOCHIE
REGISTERED ARCHITECT
ARS98920

Christopher M Coochie
FL AR98920

SPROUTS FARMERS MARKET

0000

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

SHEET NAME

DOOR SCHEDULE

DATE: 04/13/26

DRAWN BY: NG

CHECKED BY: RG

BUILD TYPE: EBT'S

PROTOTYPE VERSION: V6.2.9.1_20251015

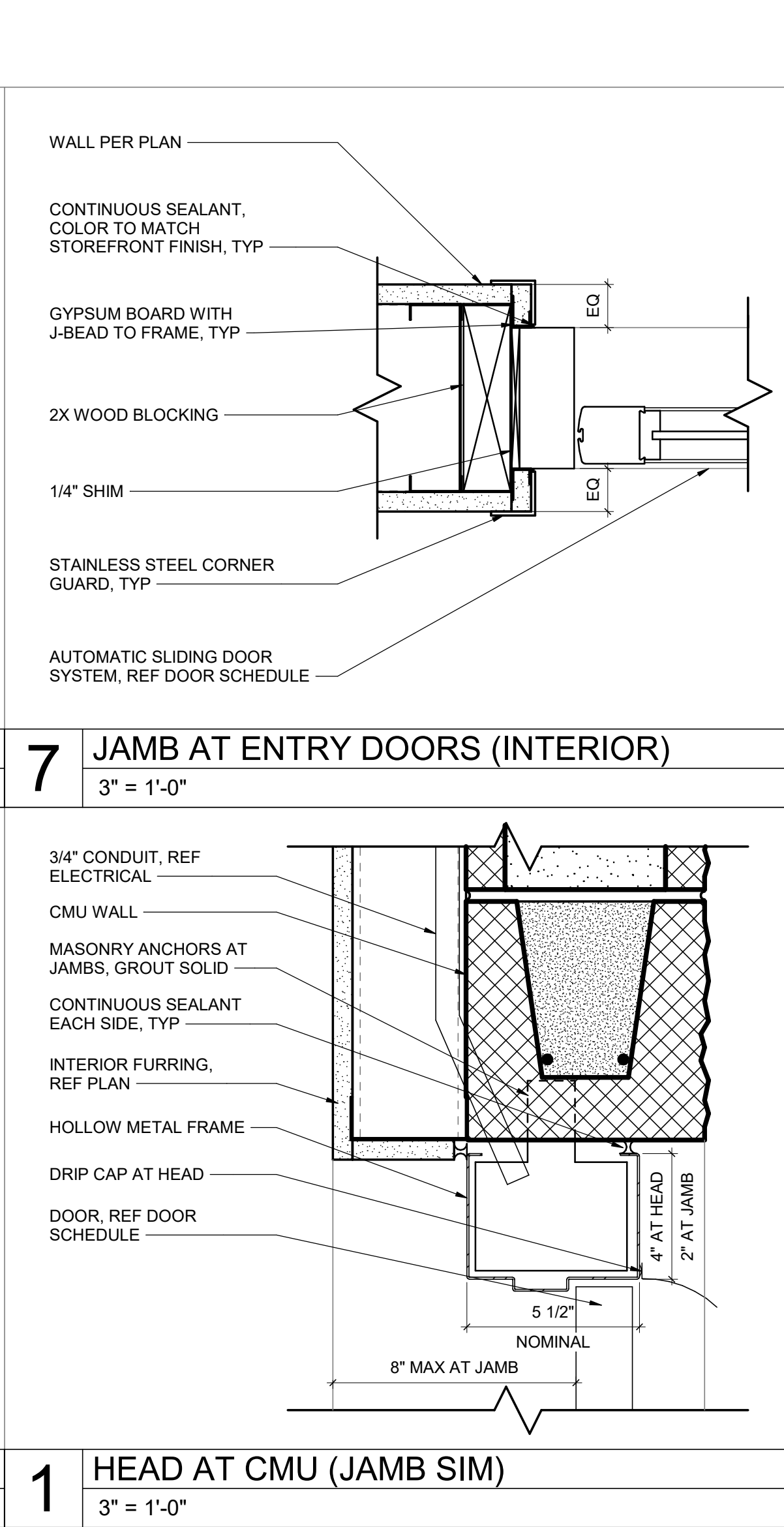
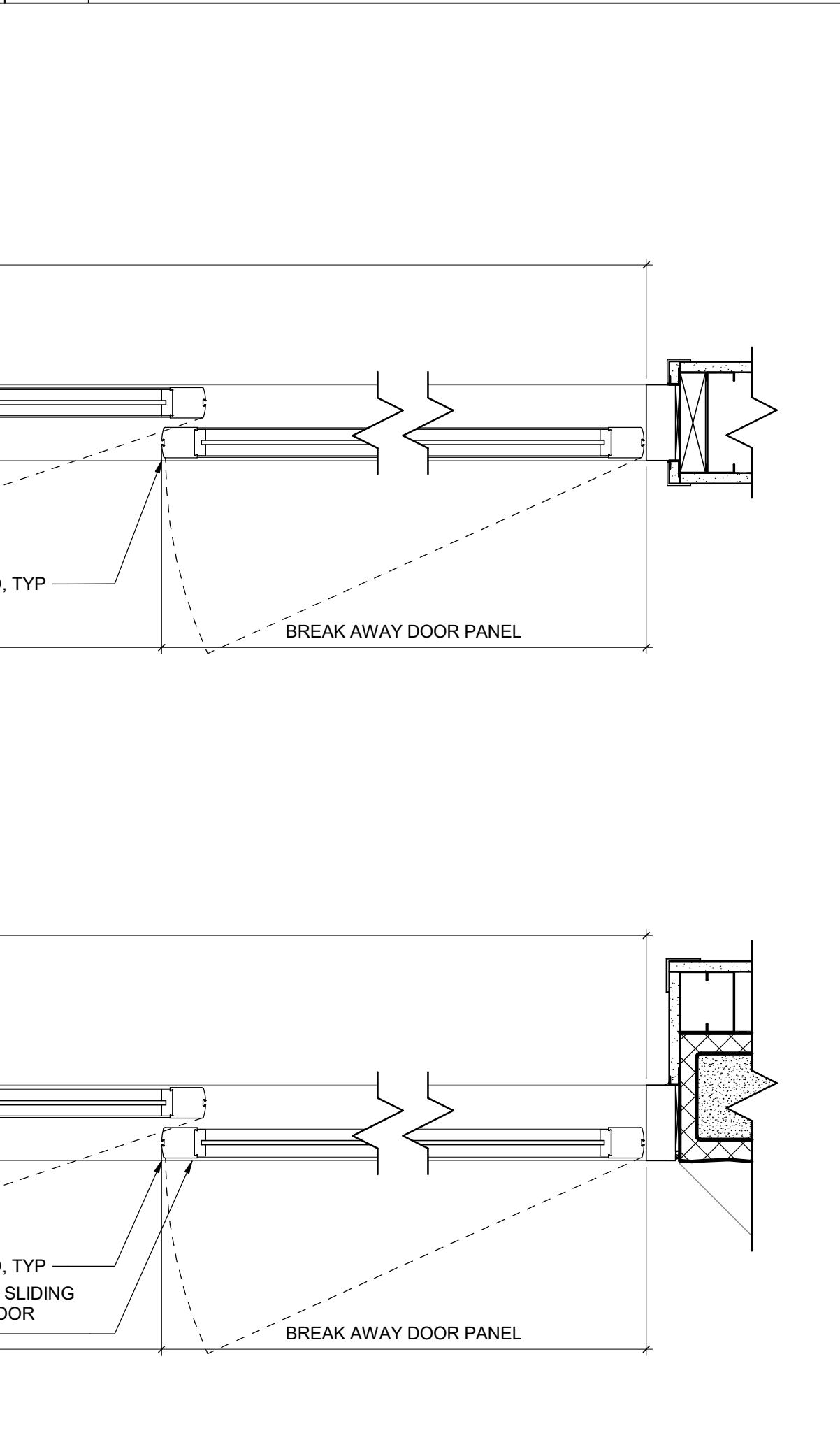
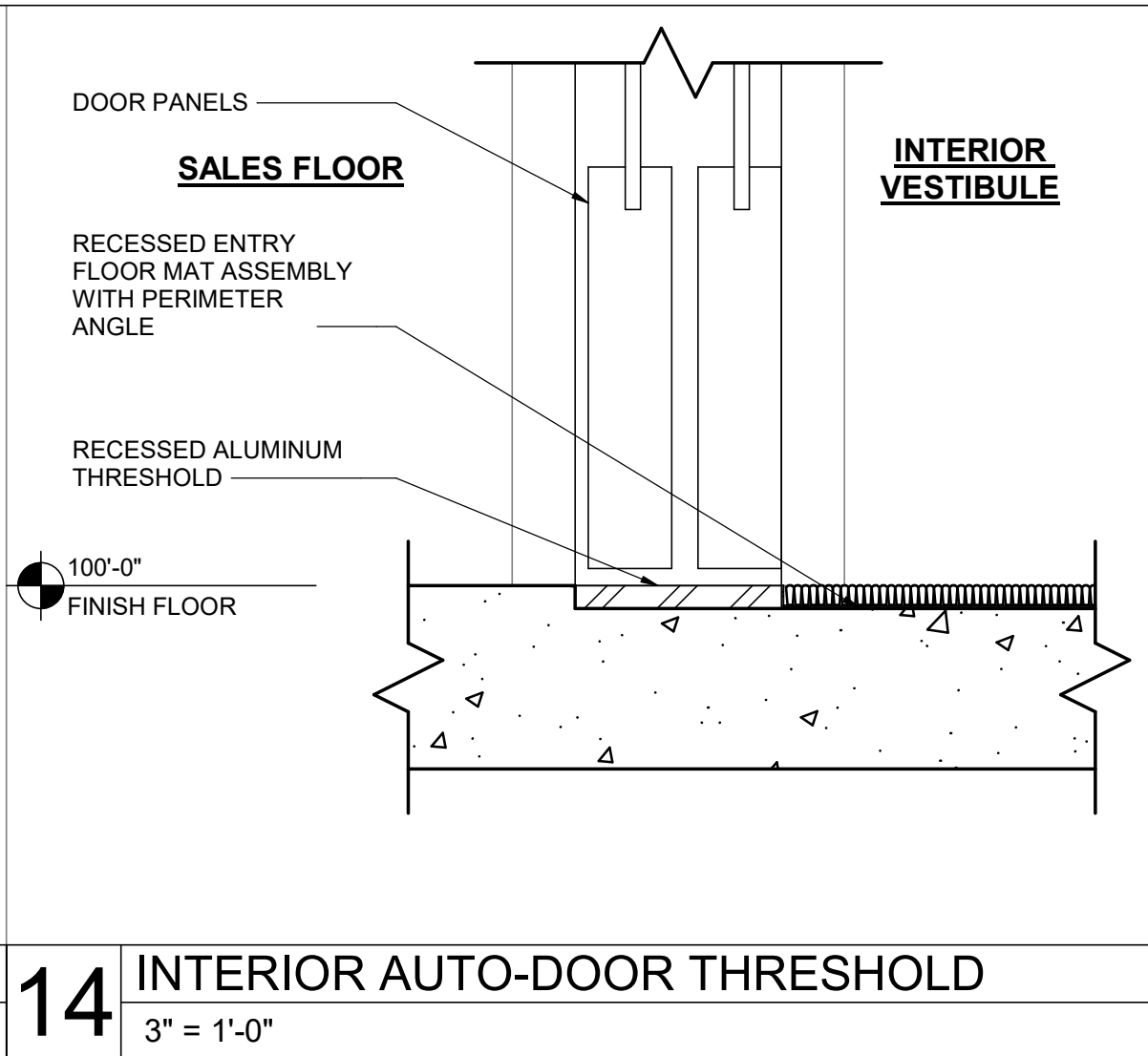
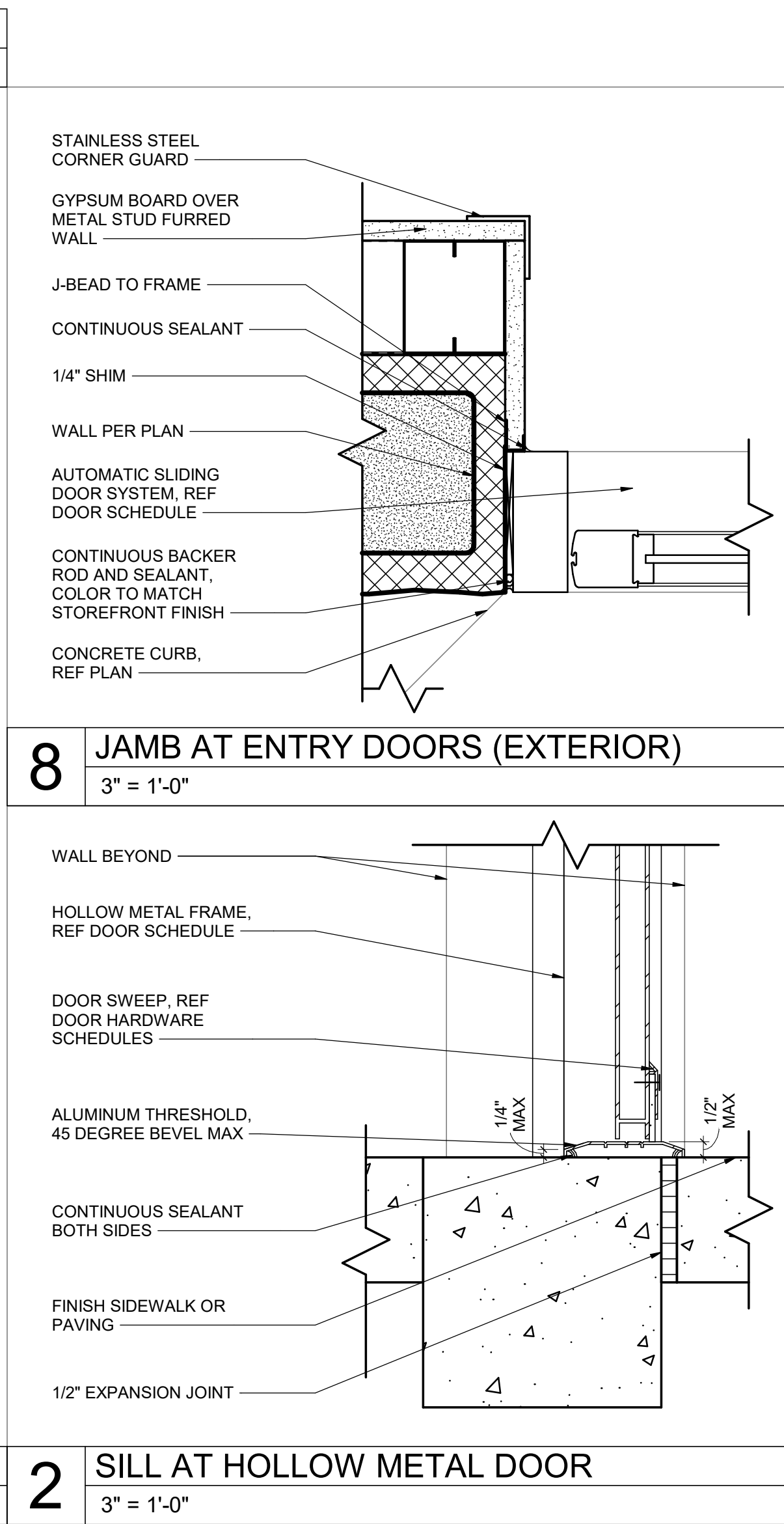
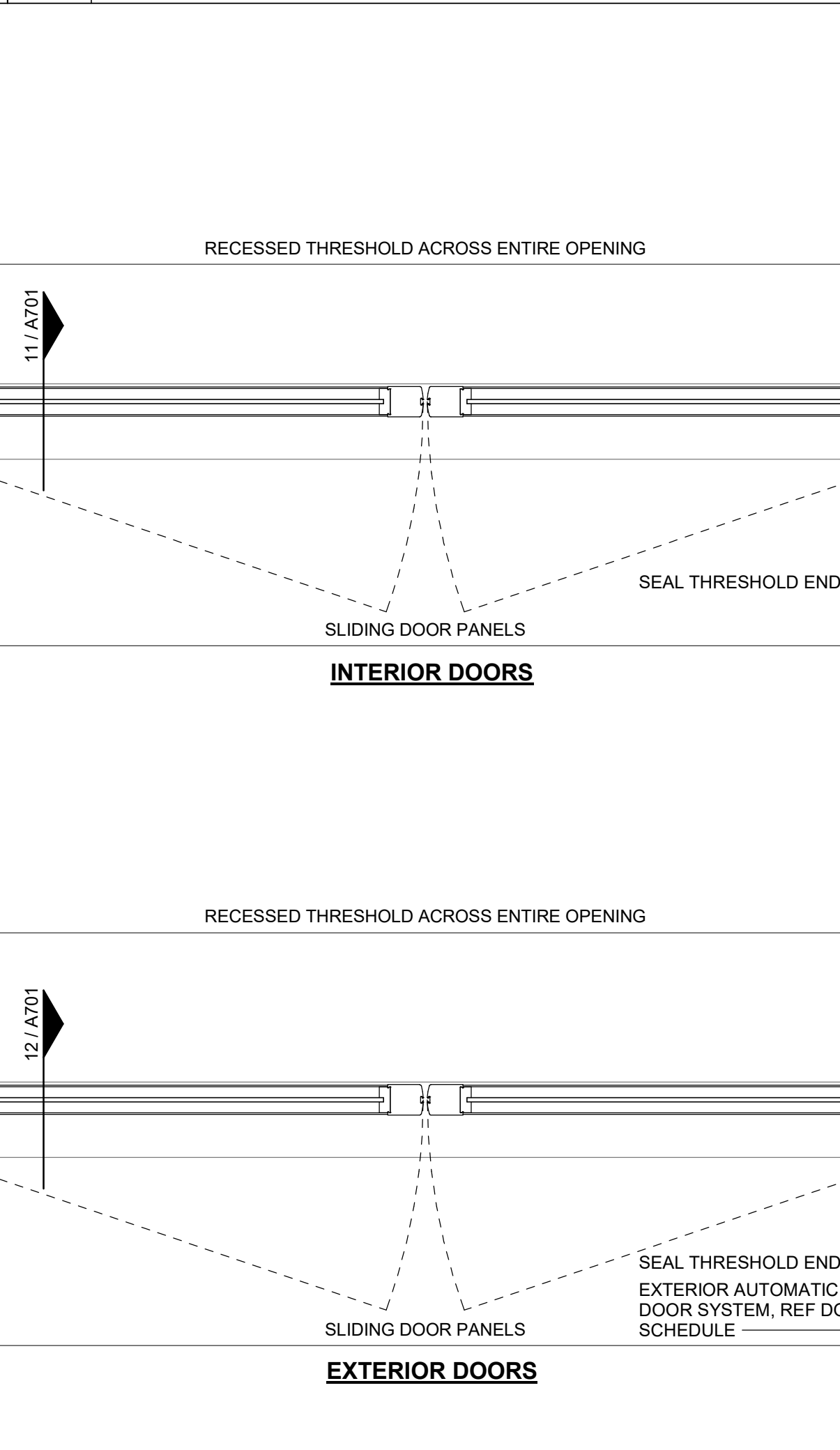
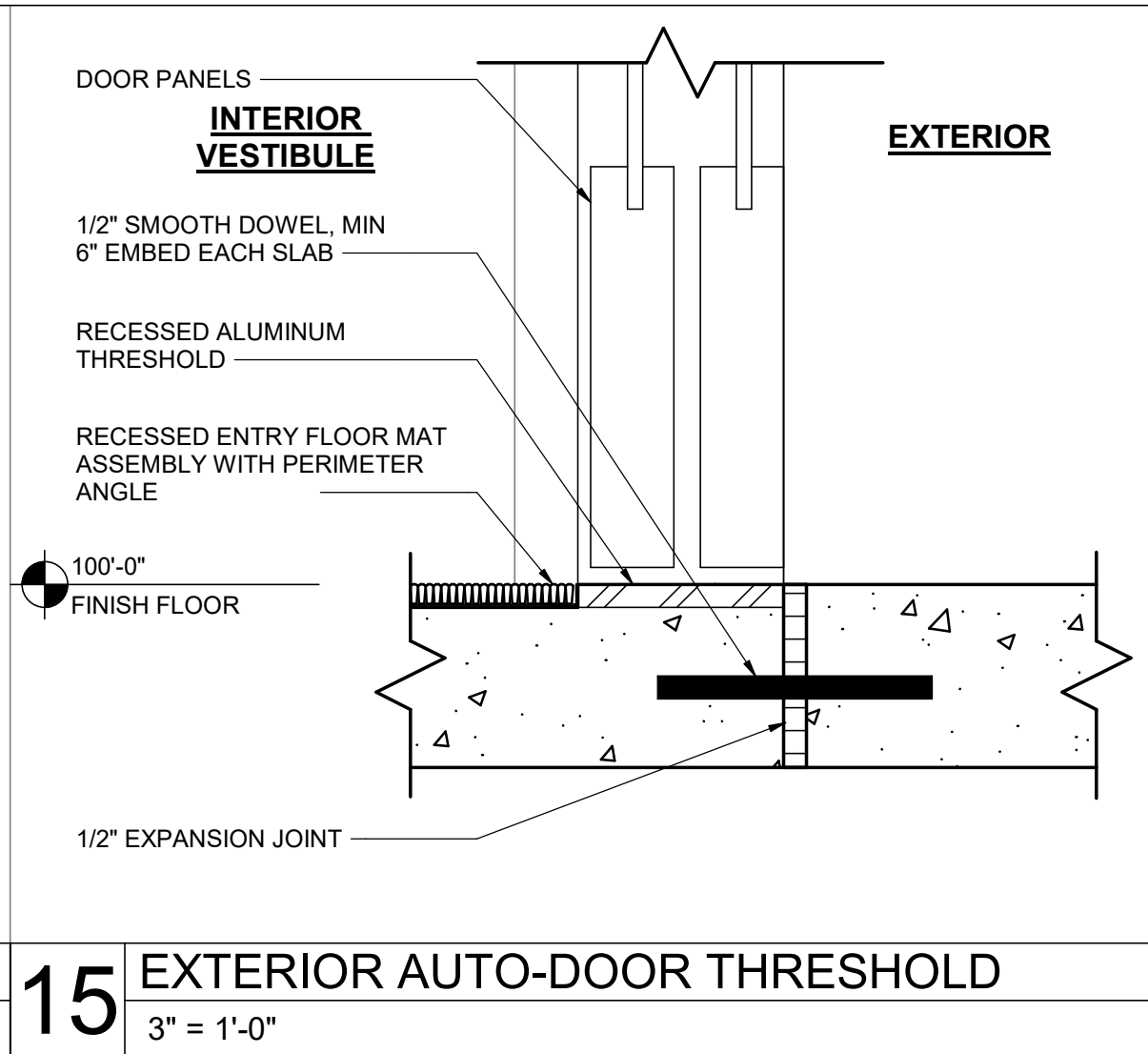
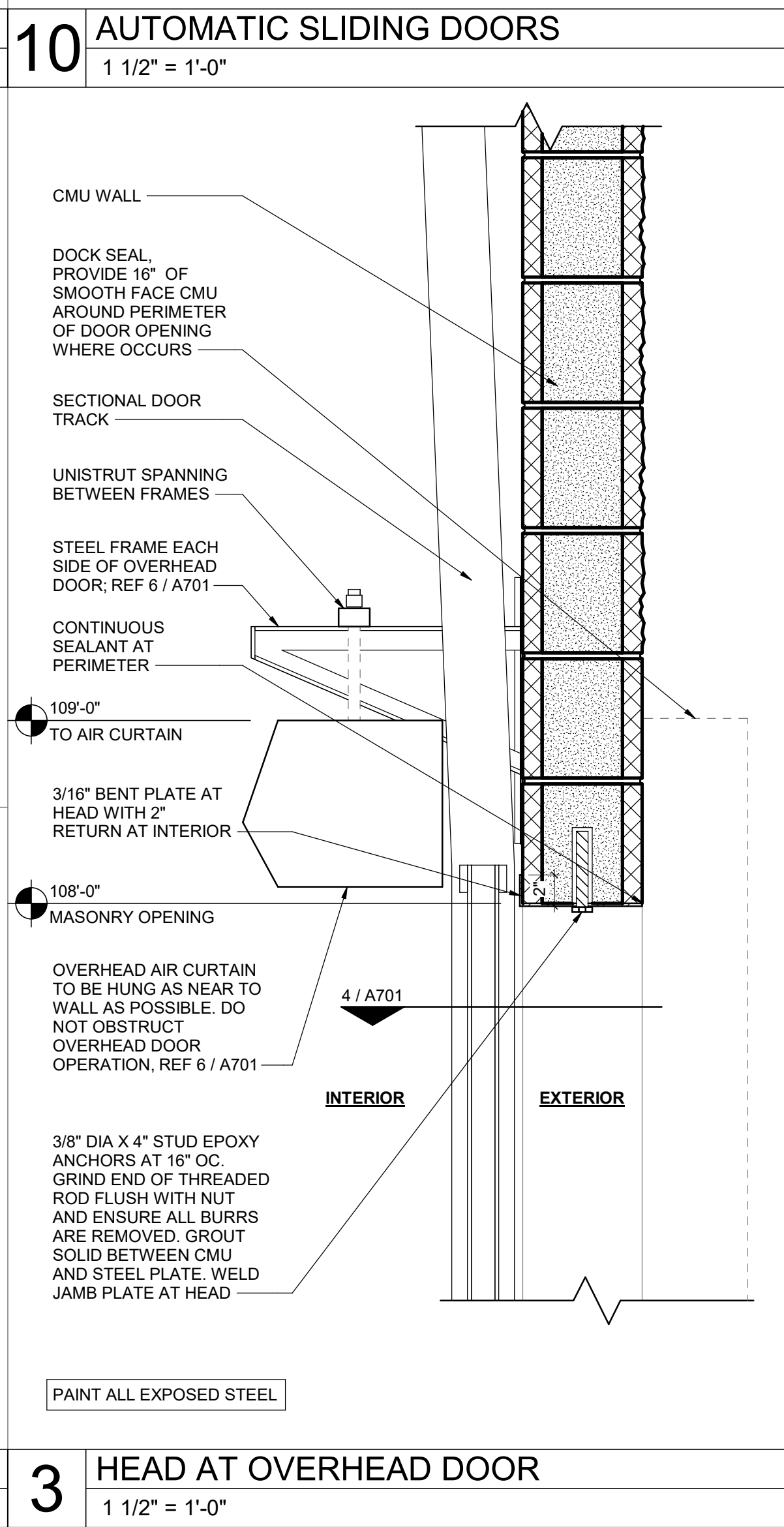
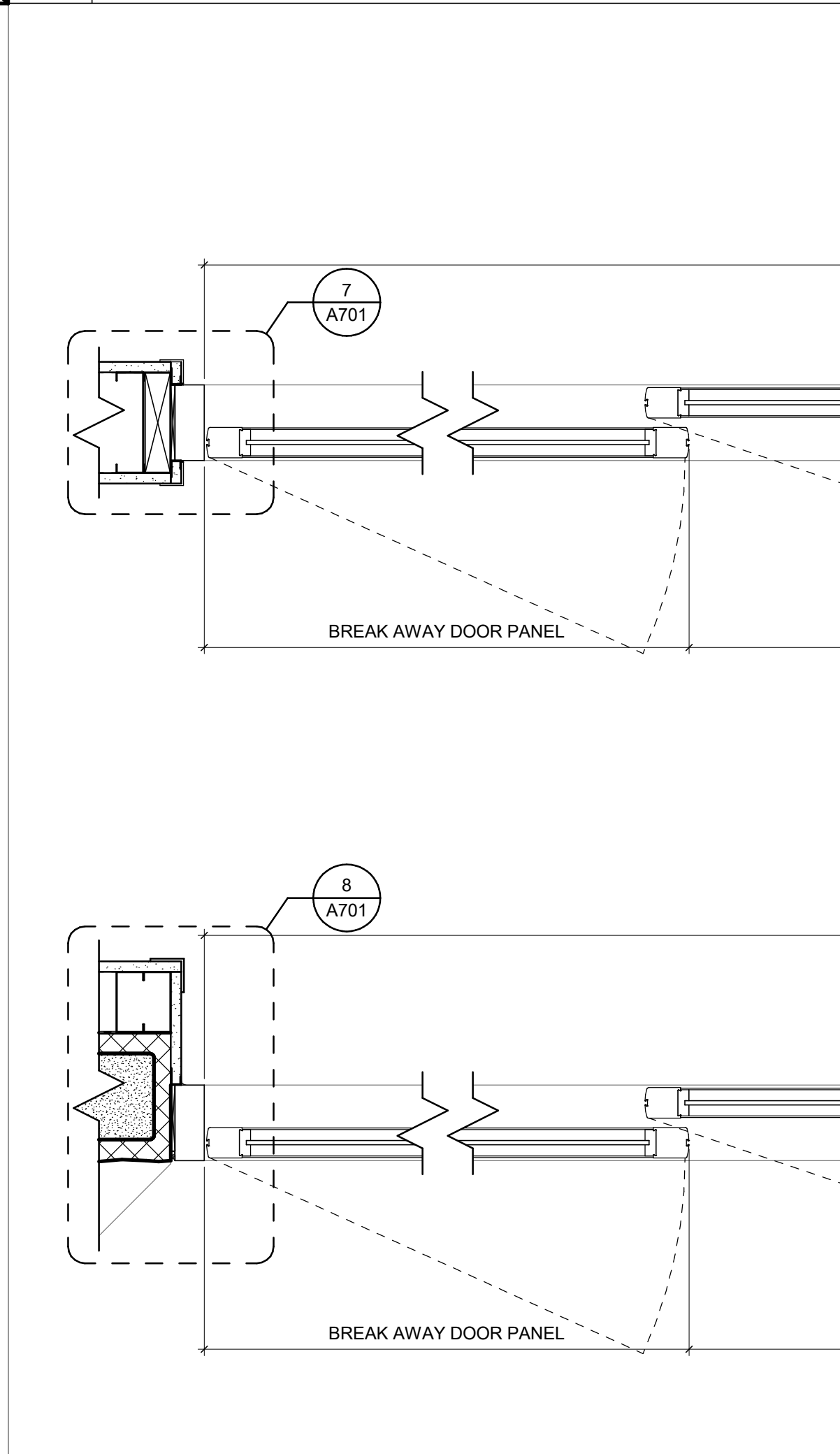
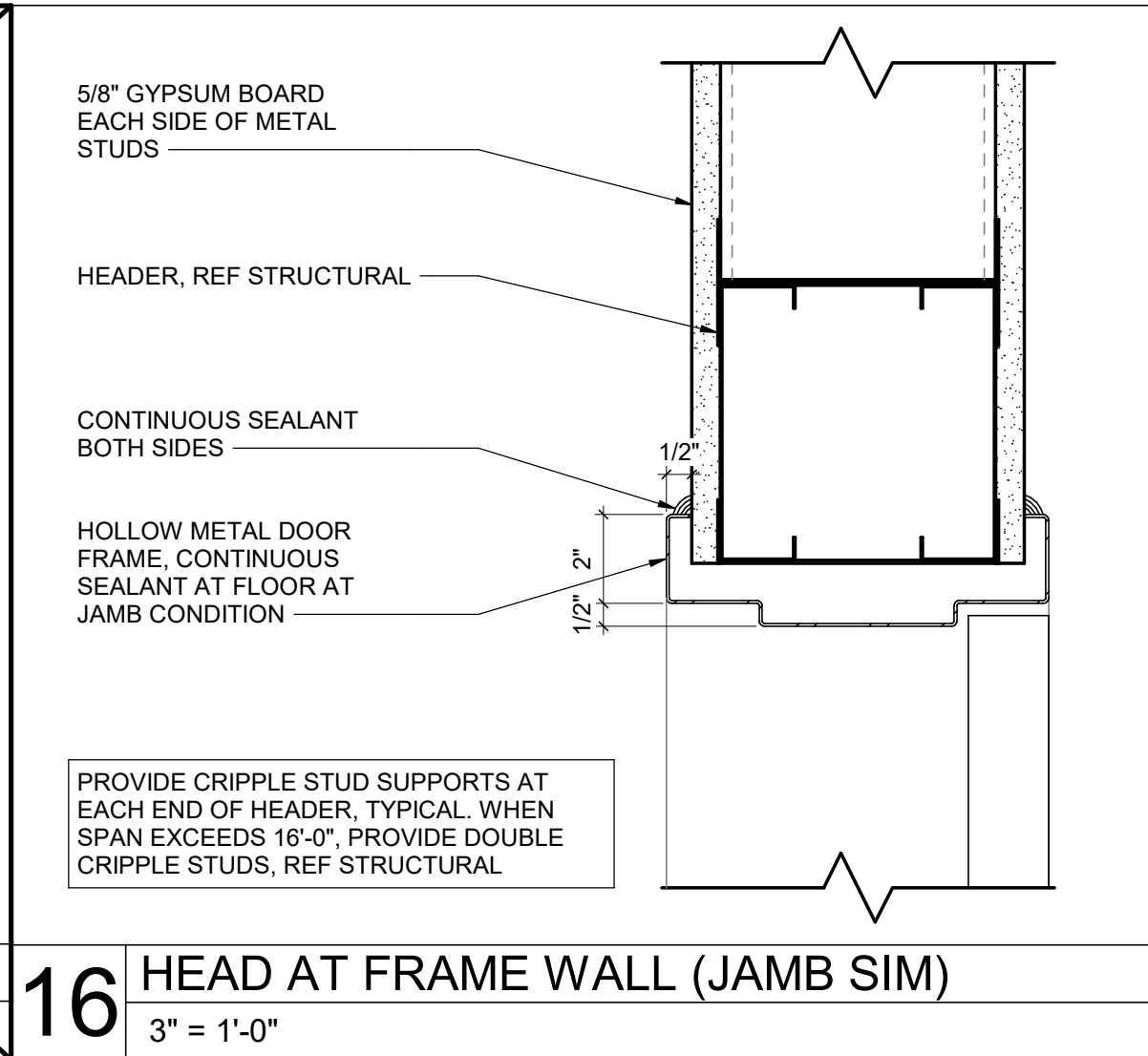
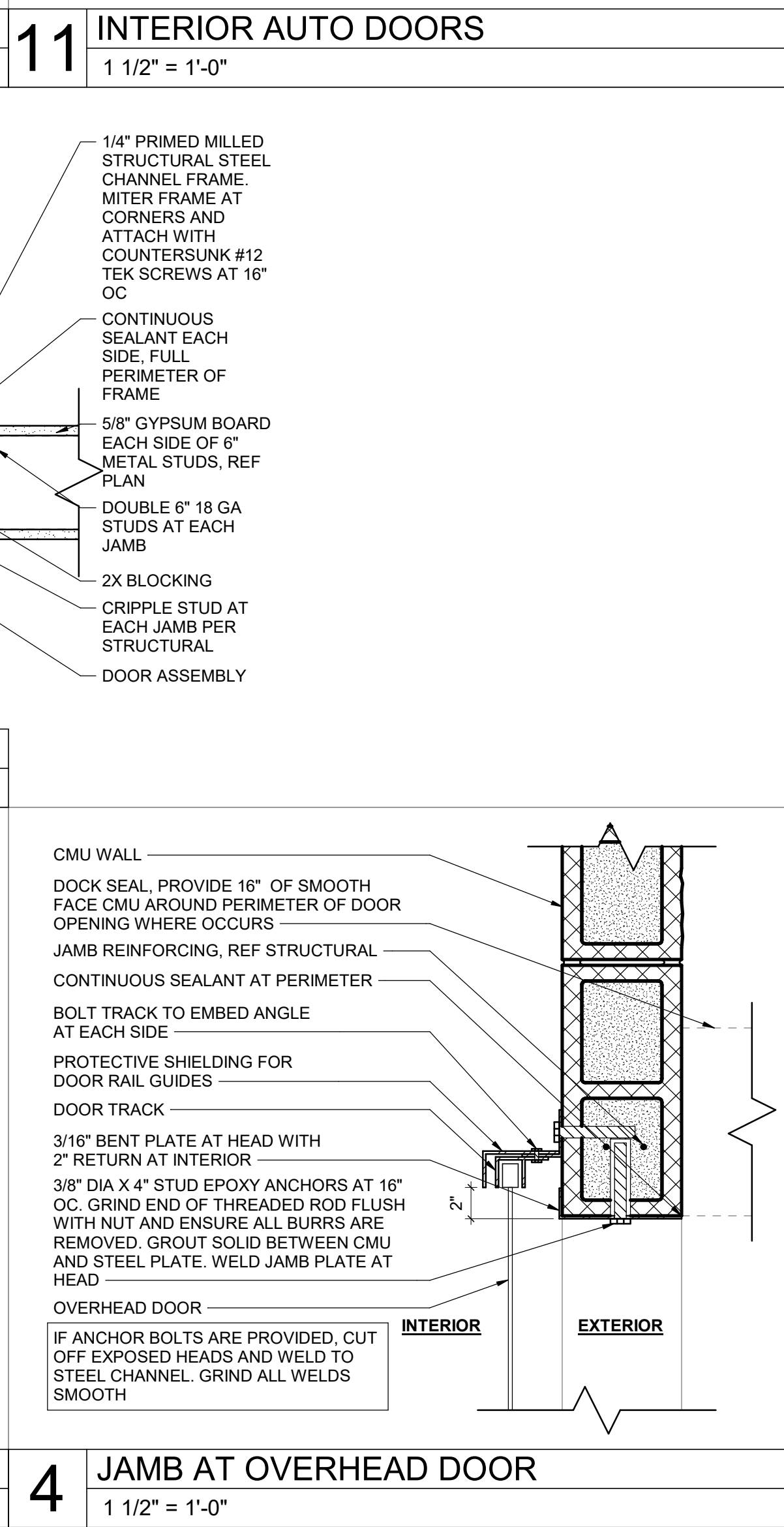
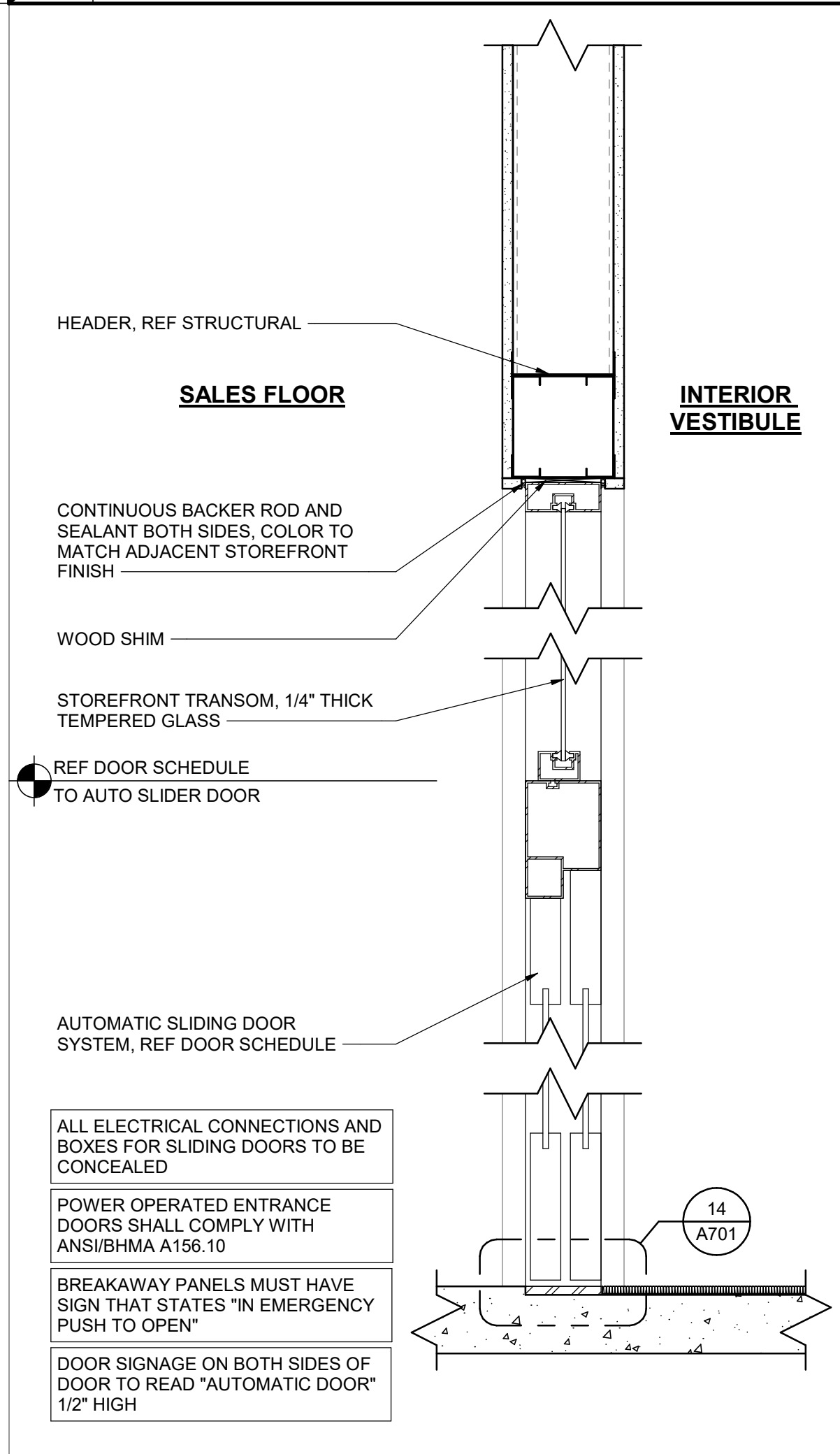
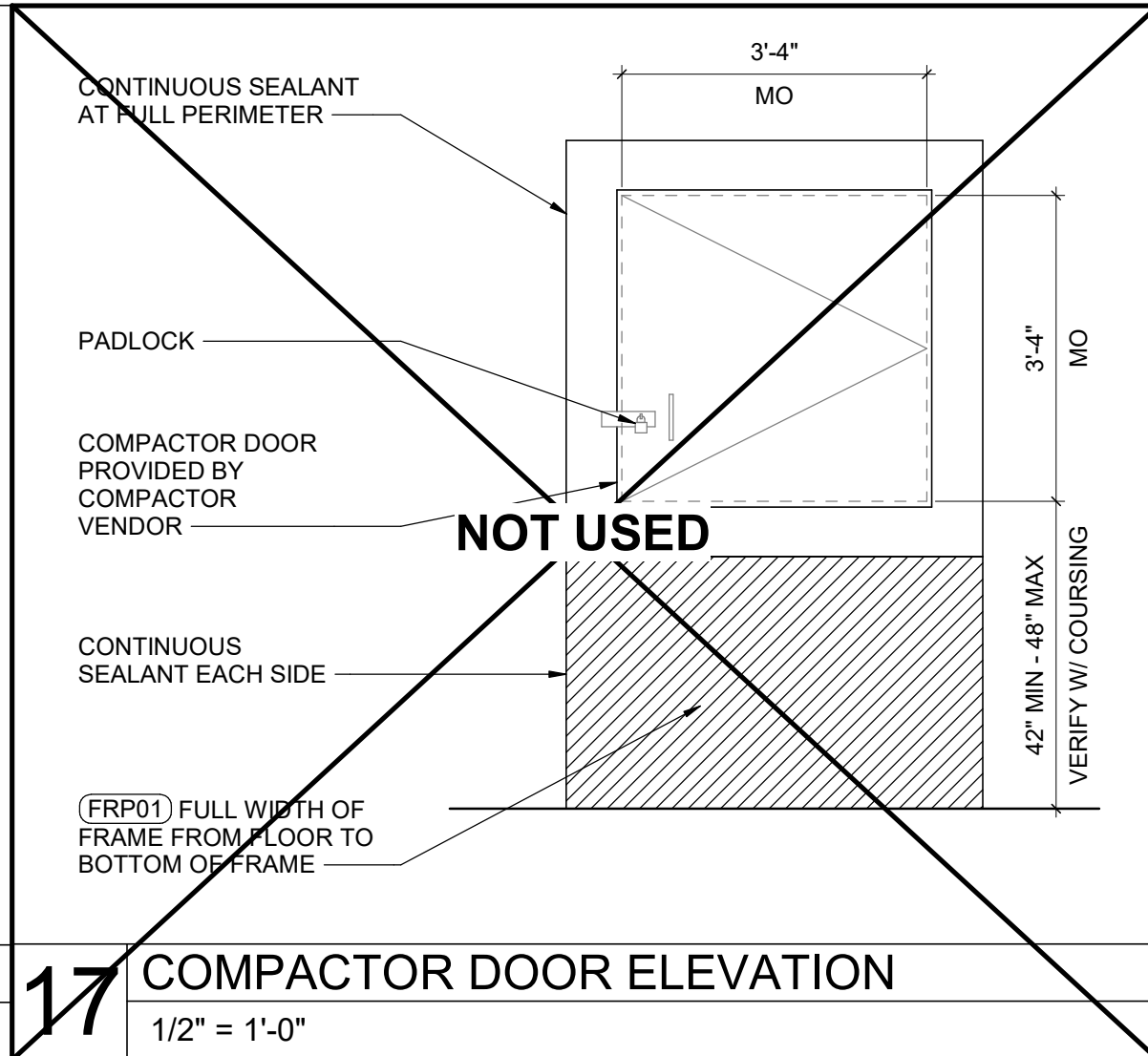
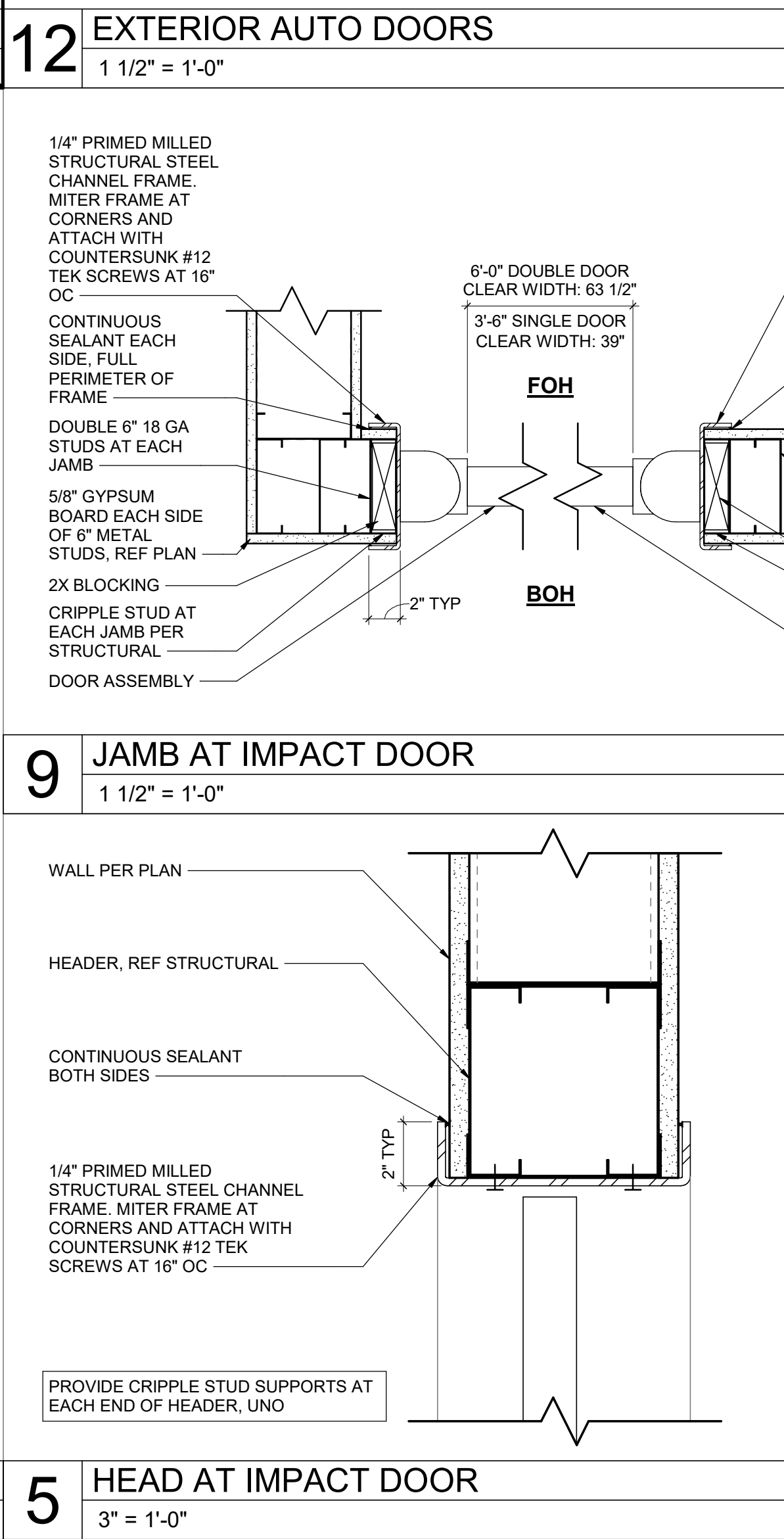
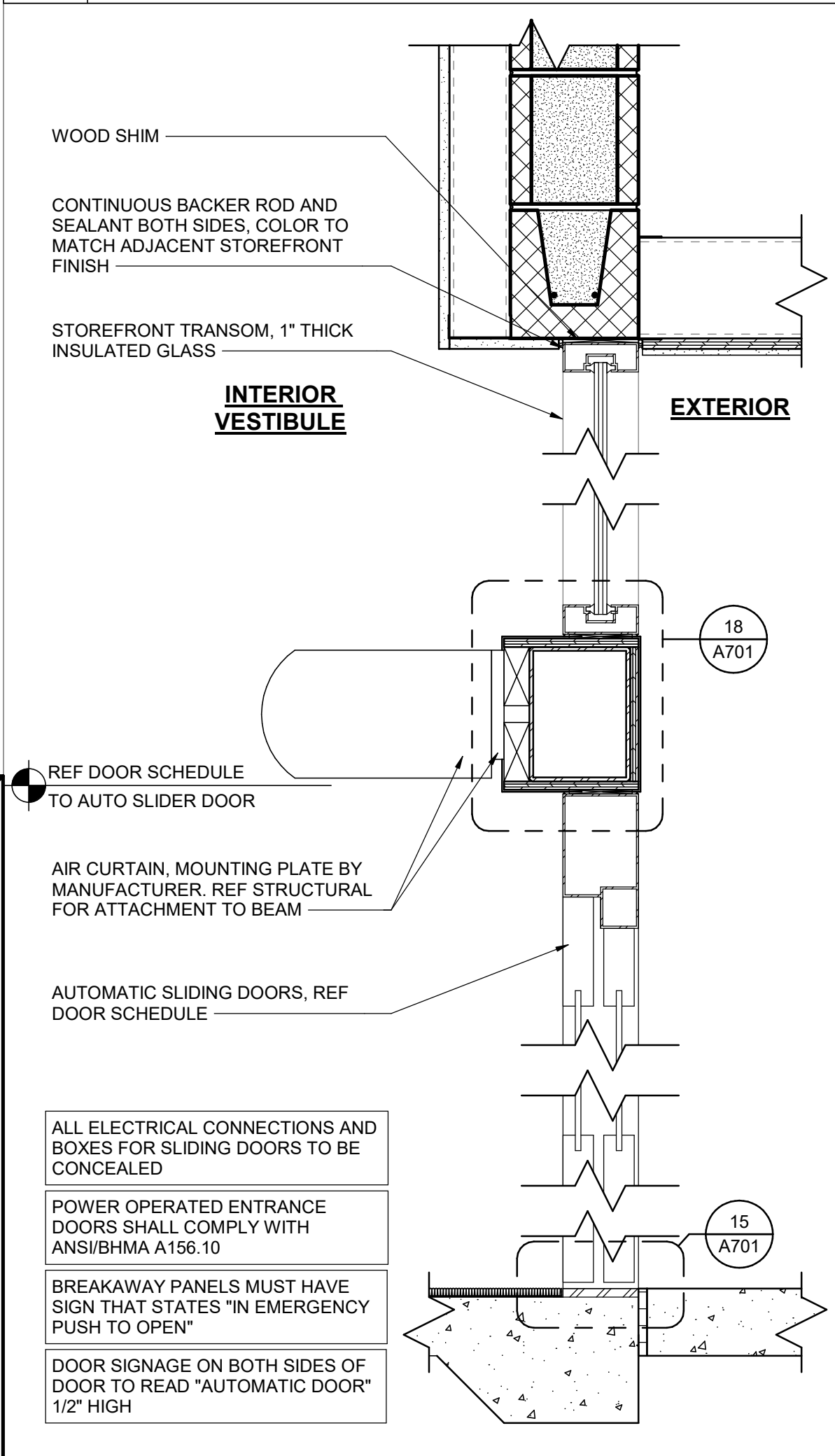
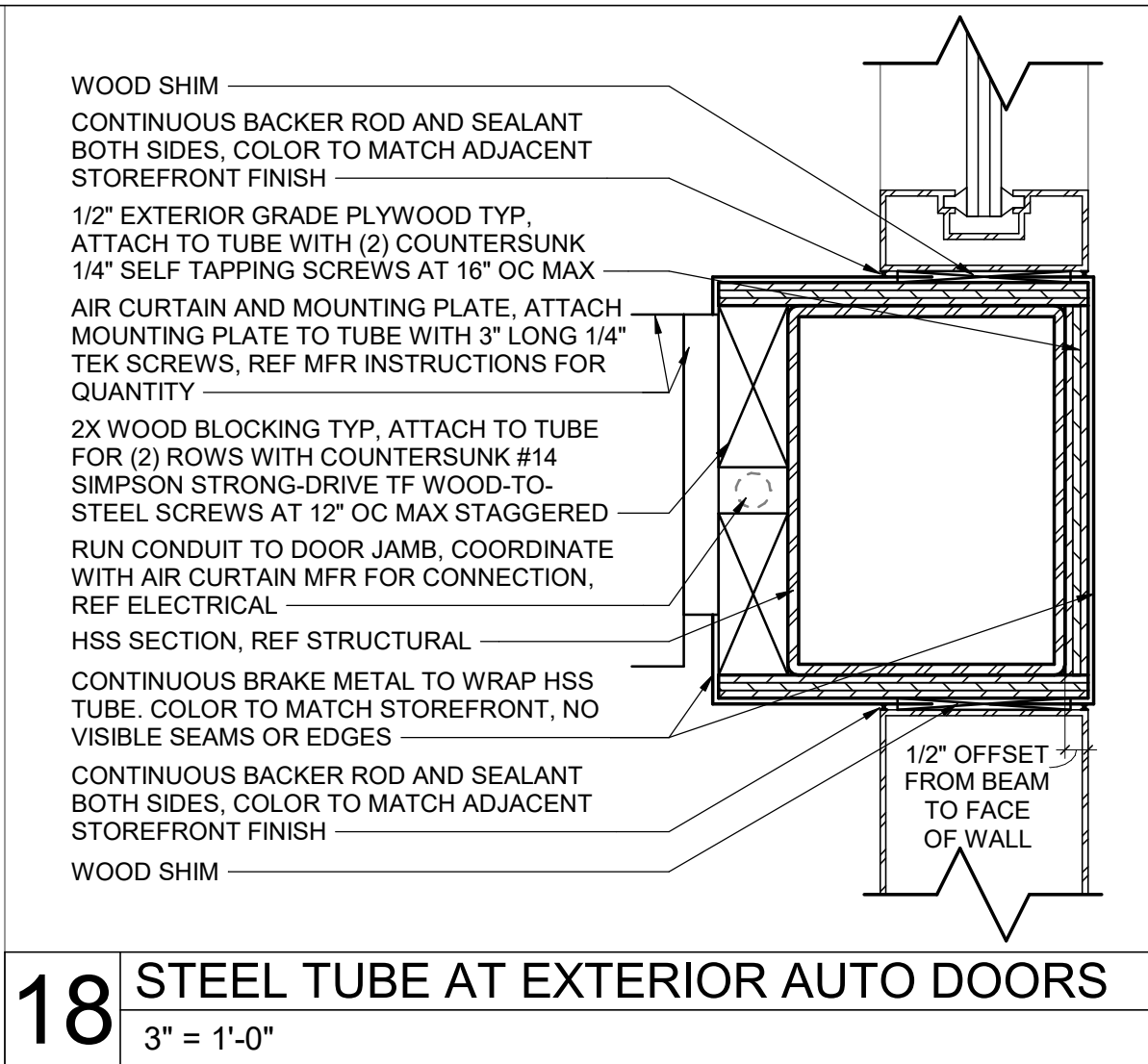
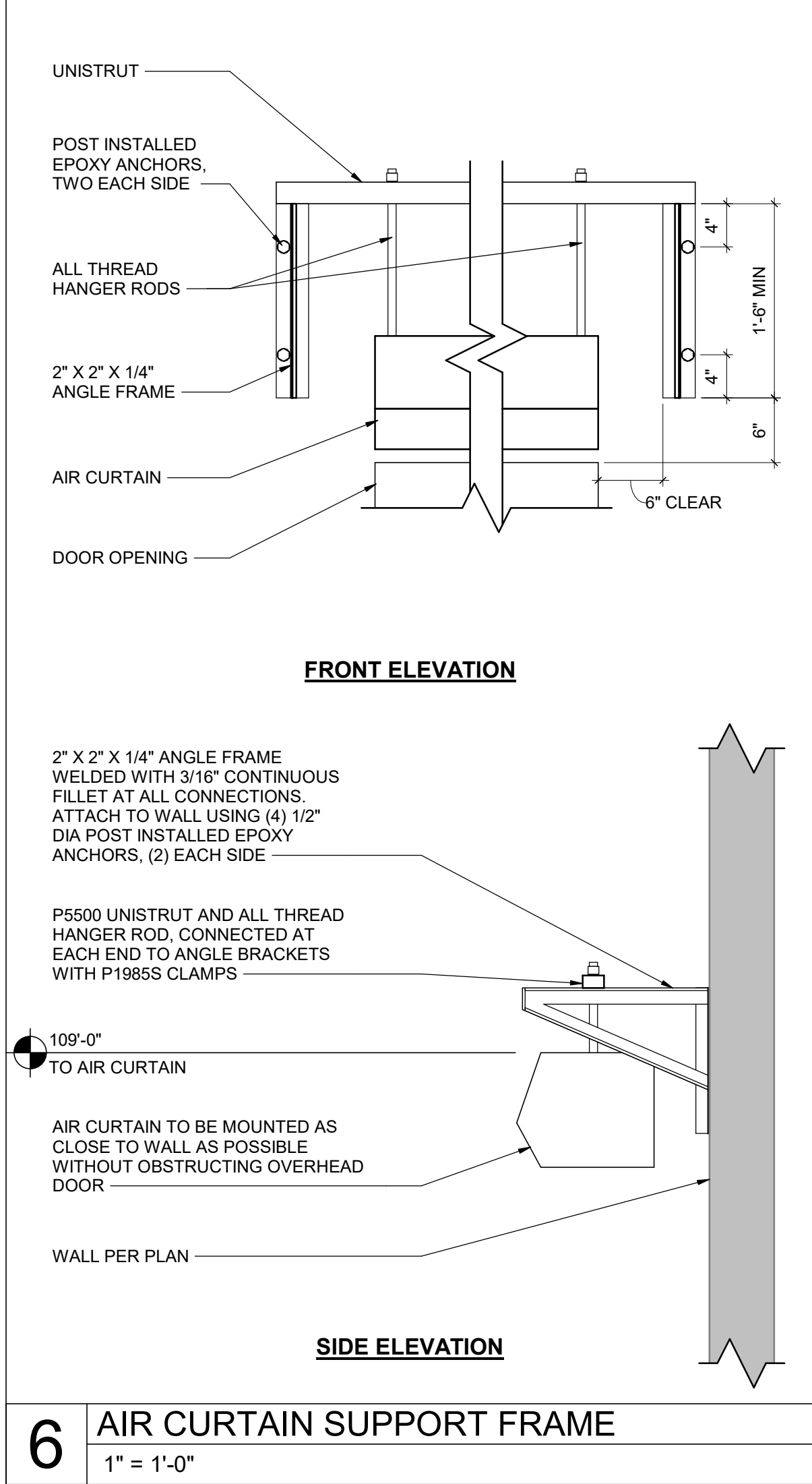
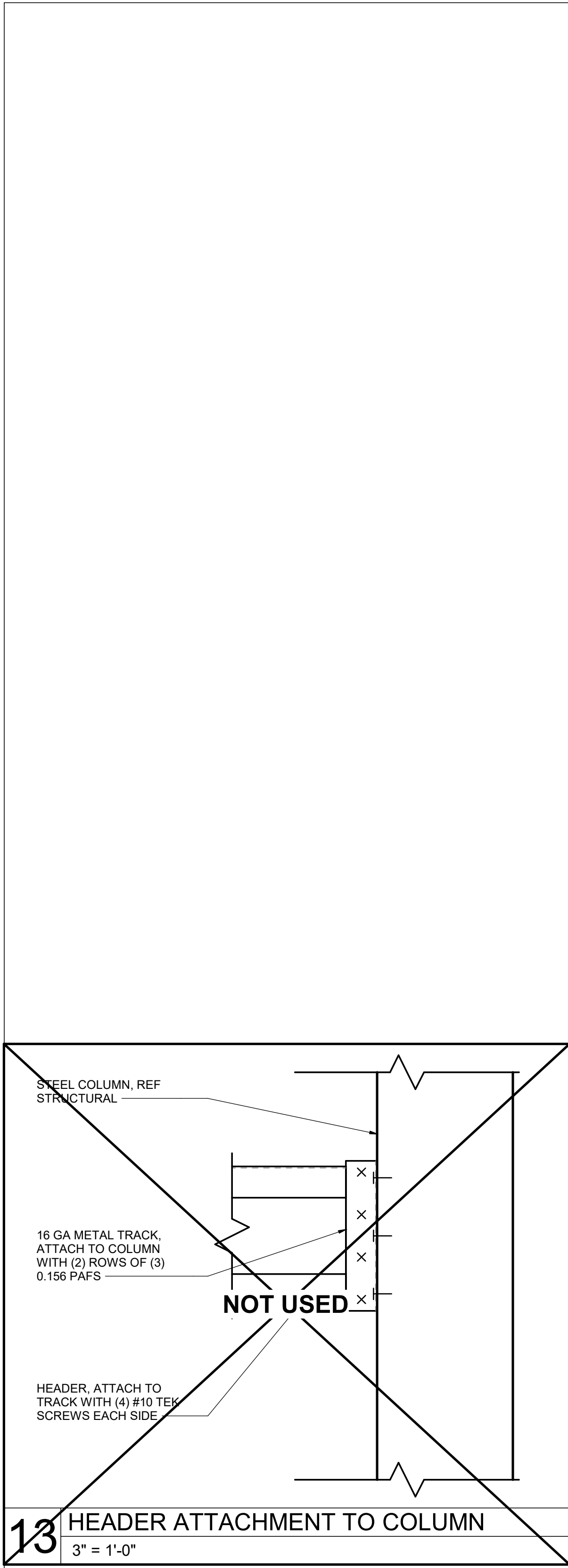
PROJECT NUMBER: 14161-001

SHEET NUMBER

A700

A700 DOOR SCHEDULE - 0000

935



CLIENT

SPROUTS FARMERS MARKET
5455 E. HIGH ST., SUITE 111
PHOENIX, AZ 85054
P: 480-814-8016 F: 480-814-8017

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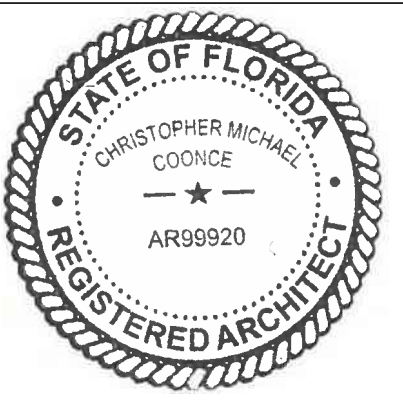

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ISSUES AND REVISIONS

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CONSULTANT

PROFESSIONAL SEAL


Christopher M Coonce
FL AR939920

ISSUE INFORMATION

SPROUTS FARMERS MARKET
0000
3111 MAHAN DR. SUITE #18
TALLAHASSEE, FL 32308
SHEET NAME

DOOR DETAILS

DATE:

04/13/26

DRAWN BY:

NG

CHECKED BY:

RG

BUILD TYPE:

EBTS

PROTOTYPE VERSION:

V6.2.9.1_20251015

PROJECT NUMBER:

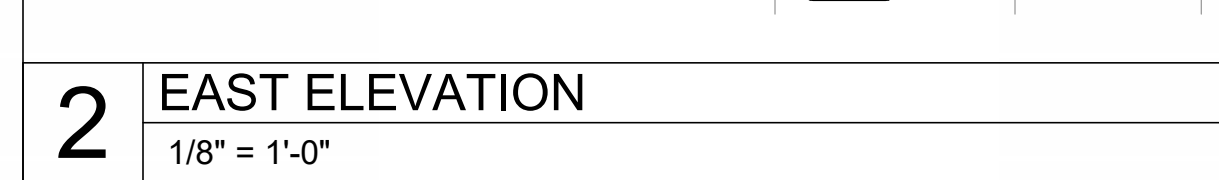
14161-001

SHEET NUMBER

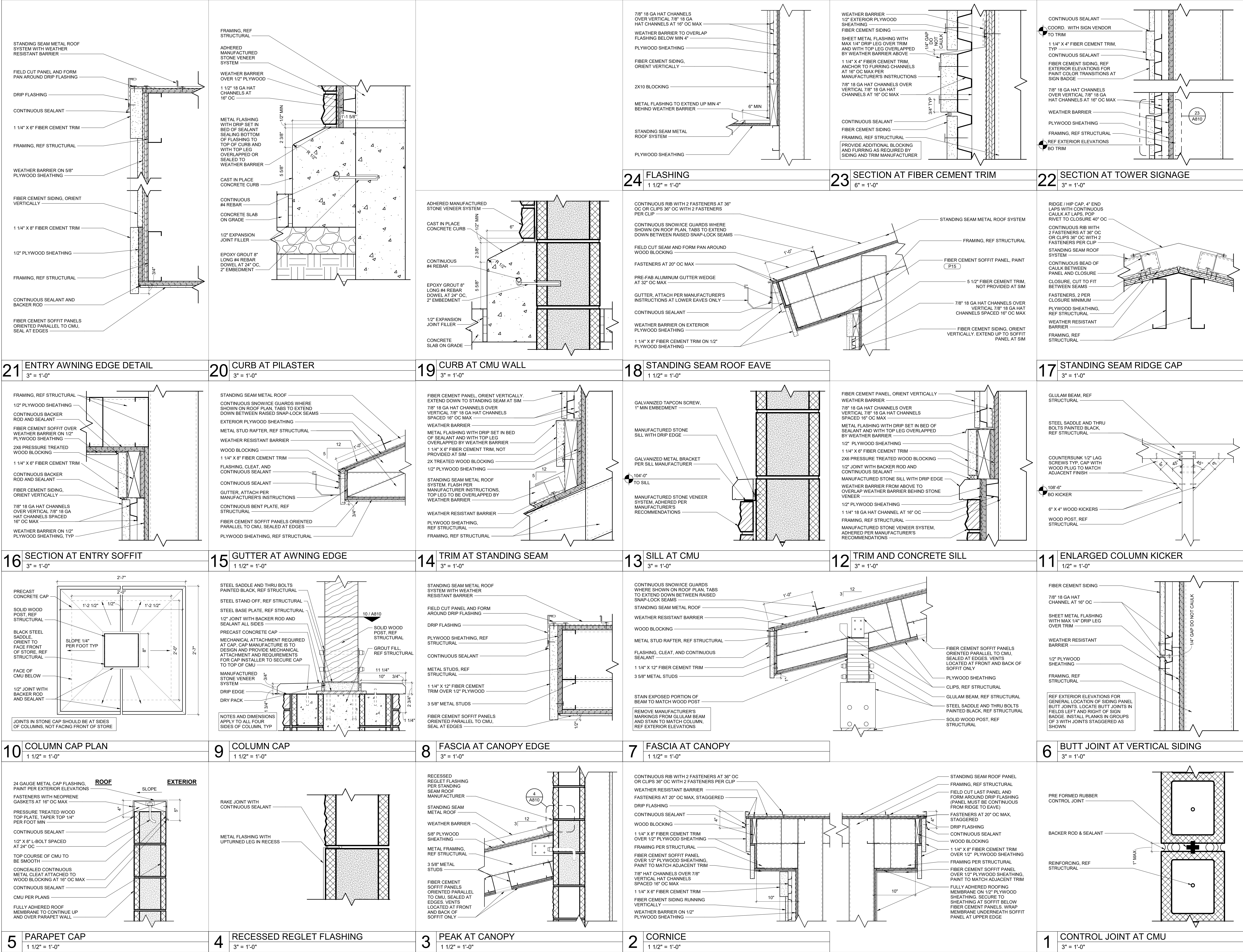
A701

A701 DOOR DETAILS - 0000

036



A800



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CONSULTANT

PROFESSIONAL SEAL

STATE OF FLORIDA

CHRISTOPHER MICHAEL COONCE

REGISTERED ARCHITECT

ARS09920

Christopher M Coonce
FL ARS09920

STORE INFORMATION

SPROUTS FARMERS MARKET

0000

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

SHEET NAME

EXTERIOR DETAILS

DATE:

04/13/26

DRAWN BY:

NG

CHECKED BY:

RC

BUILD TYPE:

EBTS

PROTOTYPE VERSION:

v6.2.9.1_20251015

PROJECT NUMBER:

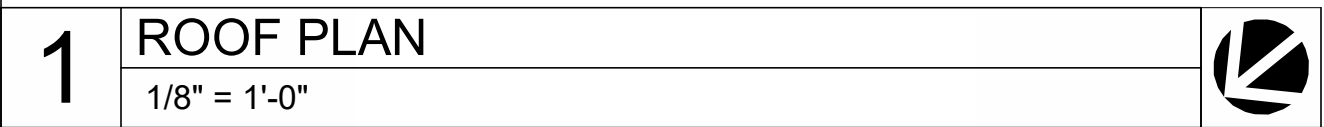
14161-001

SHEET NUMBER

A810

A810 EXTERIOR DETAILS - 0000

038



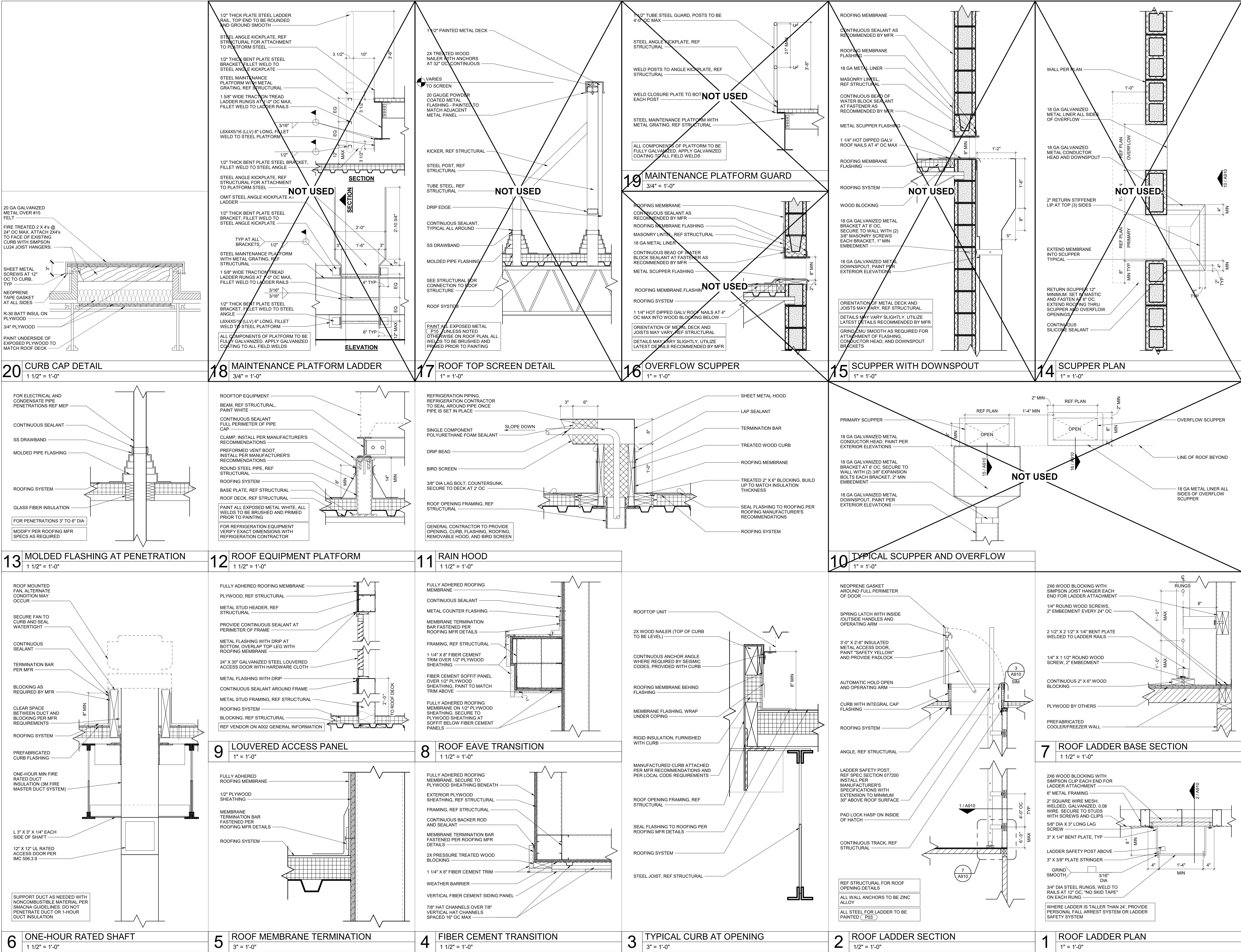
1. REF MECHANICAL AND PLUMBING DRAWINGS FOR ADDITIONAL NOTES AND DETAILS.
2. VERIFY AND COORDINATE LOCATIONS OF ALL ROOF PENETRATIONS AND VENTS WITH STRUCTURAL, PLUMBING, MECHANICAL, AND ARCHITECTURAL DRAWINGS.
3. ALL EQUIPMENT ON ROOF TO BE MOUNTED ON LEVEL CURBS, UNLESS NOTED OTHERWISE.
4. EXISTING DRAINS AND VENTS SHALL BE LOCATED A MINIMUM OF 10'-0" FROM HVAC INTAKE. VERIFY ALL LOCATIONS WITH PLUMBING AND MECHANICAL DRAWINGS. ALL HVAC UNIT LOCATIONS ARE DIMENSIONED TO CENTER OF UNIT. FIELD VERIFY ALL LOCATIONS WITH MECHANICAL DRAWINGS. VERIFY ALL LOCATIONS WITH STRUCTURAL PURCH, REF STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
5. MECHANICAL SUBCONTRACTOR SHALL COORDINATE INSTALLATION AND ADJUSTMENT OF PRE-FABRICATED CURBS AND PENETRATIONS WITH ROOF MEMBRANE SUBCONTRACTOR. GENERAL CONTRACTOR TO PROVIDE ALL NECESSARY BLOCKING, BRACING, ETC AS NECESSARY FOR A WATERTIGHT AND WATERPROOF BUILDING.
6. GENERAL CONTRACTOR SHALL VERIFY COORDINATE AND/OR INSTALL ALL ADJACENT AND/OR RELATED FLASHING, BLOCKING, NAILERS, CRICKETS, ETC. NECESSARY TO THE PROPER INSTALLATION OF THE ROOFING SYSTEM. THE FOLLOWING IS REQUIRED FOR A COMPLETE, WARRANTED, WATERTIGHT, AND WATERPROOF INSTALLATION.
7. GENERAL CONTRACTOR SHALL VERIFY HEIGHT ELEVATION OF ROOF DECK AND ENTRY GABLE WITH STRUCTURAL DRAWINGS.
8. ROOF PENETRATIONS SHALL BE MINIMUM 2'-0" FROM EDGE OF ROOF OR PARAPETS.
9. GENERAL CONTRACTOR SHALL PROVIDE ONE 3/4" CONDUIT FOR MUJIZAK COXIAE CABLE PENETRATION. LOCATE, CLOSE AS POSSIBLE, TO MANAGER'S OFFICE, VARIOUS LOCAL BUS STATIONS, AND BUS KIOSKS.
10. WOOD BLOCKING UNDER MANUFACTURED CURBS SHALL BE FLUSH WITH TOP OF RIGID ROOF INSULATION. MINIMUM AND SHALL BE FLAT AND LEVEL. PROVIDE 5/16" MINIMUM WITH FRAMING AS NECESSARY FOR THE FULL PERIMETER OF OPENING TO BE PROTECTED. PROVIDE 2" MINIMUM W/4" W/4" KIDWAY PADS AROUND ALL ROOFING EQUIPMENT WITH A CONNECTED PLATE LEADING TO THE ROOF HATCH.

DOWNSPOUT	LEADER SIZE
1	6" X 6"
2	6" X 6"
3	6" X 6"
4	6" X 6"

07.01	MEMBRANE ROOFING SYSTEM OVER R-30 INSULATION
07.01.02	CAP EXISTING ROOF CURB AFTER REMOVAL OF EQUIPMENT REF 20/A9/10
07.03	ROOF CRICKET, USE WOOD FRAME OR TAPERED RIB INSULATION FOR CONSTRUCTION, PROVIDE 1/4" PER FOOT MINIMUM SLOPE
07.03	WALKWAY RAFTERS
07.04	ENTRANCE TOWER STRUCTURE BELLEVUE
07.07	ROOF ACCESS HATCH, REF DOOR SCHEDULE
07.07.01	REMOVE AND CAP EXISTING ROOF HATCH
07.08	EXHAUST FAN, FOR CURB DETAIL REF 6/A9/10
07.09	RAIN HODD FOR REFRIGERATION LINES, REF 11/A9/10
07.14	STANDING SEAM METAL, R-10
07.15	METAL GUTTER, 4" X 4" BOX SHAPE WITH 4" DIAMETER DOWNSPOUT WHERE SHOWN, SECURE DOWNSPOUT TO WALL BELOW AND PROVIDE 2X3 NAIL PAD FOR SPLASH AT DOWNSPOUT RELEASE ONTO ROOF. AT 2X3 INSTALL, E-VID PROVIDE DRAINAGE HOLES AT BOTTOM OF EACH END
07.15.01	EXISTING METAL GUTTER AND DOWNSPOUT
07.16	METAL PARAPET CAP, REF 5/A9/10
07.22.01	EXISTING ROOFTOP ENCLOSURE TO REMAIN
08.11	LOUVERED ACCESS PANEL AT ENTRANCE TOWER, REF 9/A9/10
23.01	HVAC UNIT, FOR CURB DETAIL REF 3/A9/10
23.02	CONDENSING UNIT AND CONDENSATE MECHANICAL WRAP ROOFING UP AND AROUND CURB TO BE WEATHER TIGHT WHERE OCCURS

[illegible]

STORE INFORMATION	
SPROUTS FARMERS MARKET	
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3111 MAHAN DR. SUITE #18	
TALLAHASSEE, FL 32308	
DATE:	04/13/2025
DRAWN BY:	N
CHECKED BY:	R
BUILD TYPE:	EBT
PROTOTYPE VERSION: V6.2.0.1_2025101	
PROJECT NUMBER:	14161-00
SHEET NUMBER	
A900	



SPROUTS
FARMERS MARKET

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ARCHITECT OF RECORD

LDG

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18		REVISION
19		REVISION
20		REVISION

CONSULTANT

PROFESSIONAL SEAL

STATE OF FLORIDA

CHRISTOPHER MICHAEL COOCHIE

REGISTERED ARCHITECT

ARS98920

Christopher M Coochie
FL ARS98920

PROJECT INFORMATION

SPROUTS FARMERS MARKET

0000

3111 MAHAN DR. SUITE #18

TALLAHASSEE, FL 32308

SHEET NAME

ROOF DETAILS

DATE:

04/13/26

DRAWN BY:

NG

CHECKED BY:

RG

BUILT TYPE:

EBTS

PROTOTYPE VERSION:

v6.2.9.1_20251015

PROJECT NUMBER:

14161-001

SHEET NUMBER

A910

040