

INTERNAL ID / DWG. FILE NAME / REV# / LAST PLOT DATE / SHEET OF SHEETS: HBC-O6S, Drive Thru Building-HB TB 1-12.SLDDRW. 00. 6/13/2022, 1 of 54

CUSTOMER:

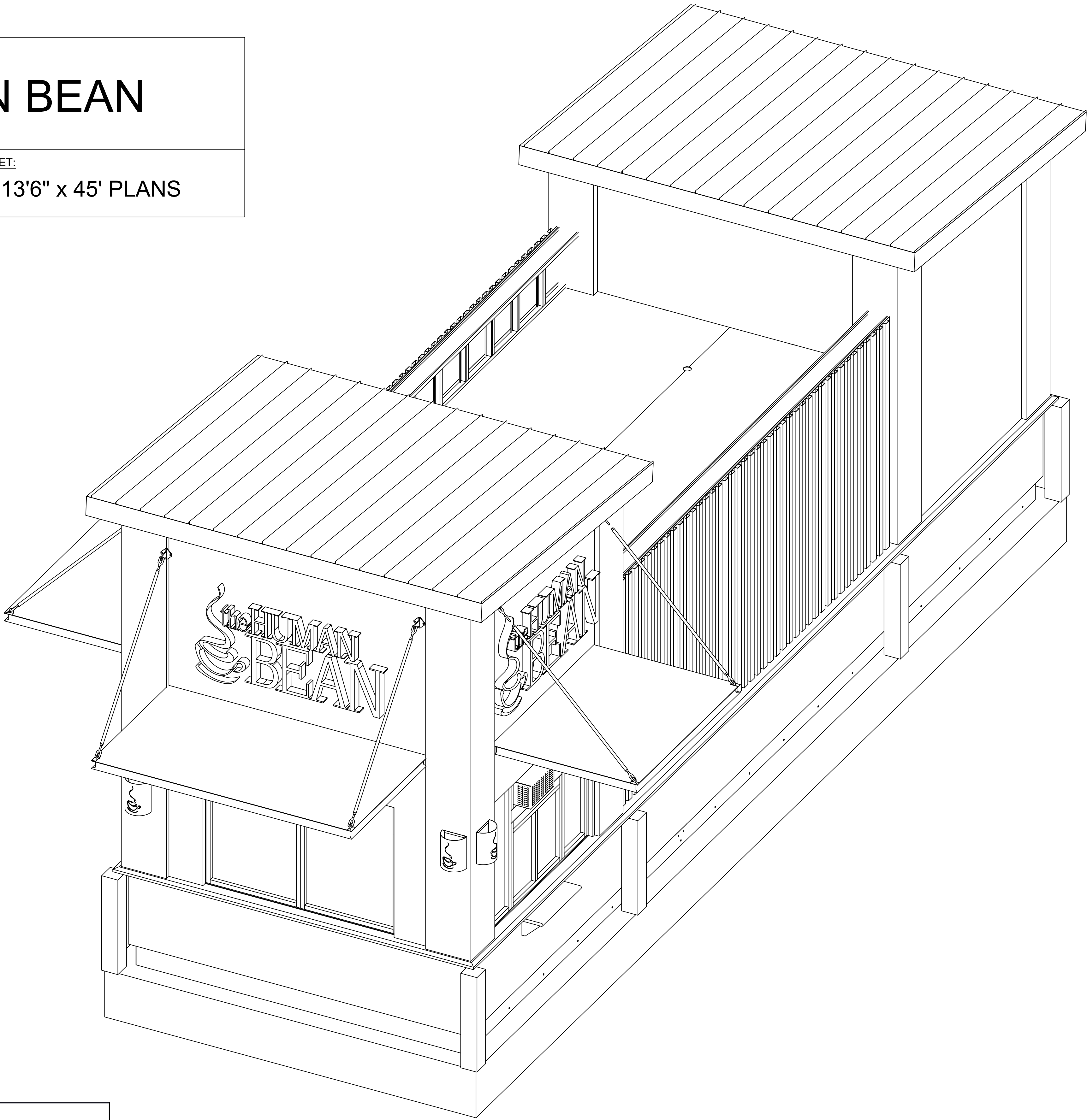
THE HUMAN BEAN

JOB NAME: CORP PLAN SET

PLAN SET:

PRELIMINARY USE ONLY

13'6" x 45' PLANS



NOTES:

Drawing Scale:	0.25:12
Plot Scale:	1:1
Internal ID:	
HBC-O6S	

THE HUMAN BEAN

13'6" X 45' PREFABRICATED BUILDING

JOB SHEET

INTERNAL ID / DWG. FILE NAME / REV# / LAST PLOT DATE / SHEET OF SHEETS: HBC-O6S, Drive Thru Building-HB TB 1-12.SLDDRW.00, 6/13/2022, 2 of 54

ROLL FROM THIS END, FACE UP

COVER SHEET

- 1. JOB SHEET
- 2. COVER SHEET
- 3. FOUNDATION PLAN
- 4. STEEL PLAN
- 5. FLOOR JOIST LAYOUT
- 6. CEILING JOIST LAYOUT
- 7. FRAMING PLAN - PLAN VIEW
- 8. FRAMING PLAN - FRONT ELEVATION
- 9. FRAMING PLAN - LEFT ELEVATION
- 10. FRAMING PLAN - RIGHT ELEVATION
- 11. FRAMING PLAN - REAR ELEVATION
- 12. FLOOR PLAN W DIMENSIONS
- 13. EQUIPMENT LAYOUT PLAN
- 14. EQUIPMENT SCHEDULE
- 15. MECHANICAL PLAN
- 16. ELECTRICAL PLAN- PLAN VIEW
- 17. ELECTRICAL PLAN - ROOF PLAN VIEW
- 18. LIGHTING PLAN - PLAN VIEW
- 19. ELECTRICAL PLAN - FRONT INTERIOR ELEVATION
- 20. ELECTRICAL PLAN - RIGHT INTERIOR ELEVATION
- 21. ELECTRICAL PLAN - REAR INTERIOR ELEVATION
- 22. ELECTRICAL PLAN - LEFT INTERIOR ELEVATION
- 23. ELECTRICAL PLAN - AUXILIARY ELEVATIONS
- 24. ELECTRICAL PLAN - PANEL AND EQUIPMENT SCHEDULE
- 25. ELECTRICAL PLAN - LOW VOLTAGE
- 26. PLUMBING PLAN - WATER
- 27. PLUMBING PLAN - WATER ELEVATIONS
- 28. PLUMBING PLAN - DWV
- 29. PLUMBING PLAN - ROOF DRAINS
- 30. FRONT ELEVATION - SLOPED
- 31. FRONT ELEVATION - PARAPET
- 32. REAR ELEVATION - SLOPED
- 33. REAR ELEVATION - PARAPET
- 34. RIGHT SIDE ELEVATION - SLOPED
- 35. RIGHT SIDE ELEVATION - PARAPET
- 36. LEFT SIDE ELEVATION - SLOPED
- 37. LEFT SIDE ELEVATION - PARAPET
- 38. FRONT INTERIOR ELEVATION
- 39. REAR INTERIOR ELEVATION
- 40. RIGHT SIDE INTERIOR ELEVATION
- 41. LEFT SIDE INTERIOR ELEVATION
- 42. CROSS SECTION OF BUILDING 1
- 43. ENERGY ENVELOPE DETAILS
- 44. INTERIOR ELEVATIONS OF BATHROOM
- 45. SLEEPER DETAILS
- 46. PARAPET OPENING DETAILS & ROOF ACCESS
- 47. LARGE PARAPET
- 48. SMALL PARAPET
- 49. PARAPET WALLS
- 50. AWNINGS AND STANCHION DETAILS
- 51. COUNTERTOP / CABINET ARRANGEMENT
- 52. BUILDING COLOR SPECIFICATIONS
- 53. WALK-IN COOLER SPECIFICATIONS
- 54. WALK-IN COOLER SPECIFICATIONS
- 55. INTERIOR IMAGES
- 56. MENU BOARD CONDUIT SPECS
- 57. MENU BOARD PLACEMENT SPECS
- 58. DRIVE THRU WINDOW SPECS
- 59. LOW VOLTAGE RACK

NOTES:
3-1 REFER TO ENGINEERING PRINTS FOR REBAR DETAILS

Drawing Scale:	0.25:12
Plot Scale:	1:1
Internal ID:	HBC-O6S

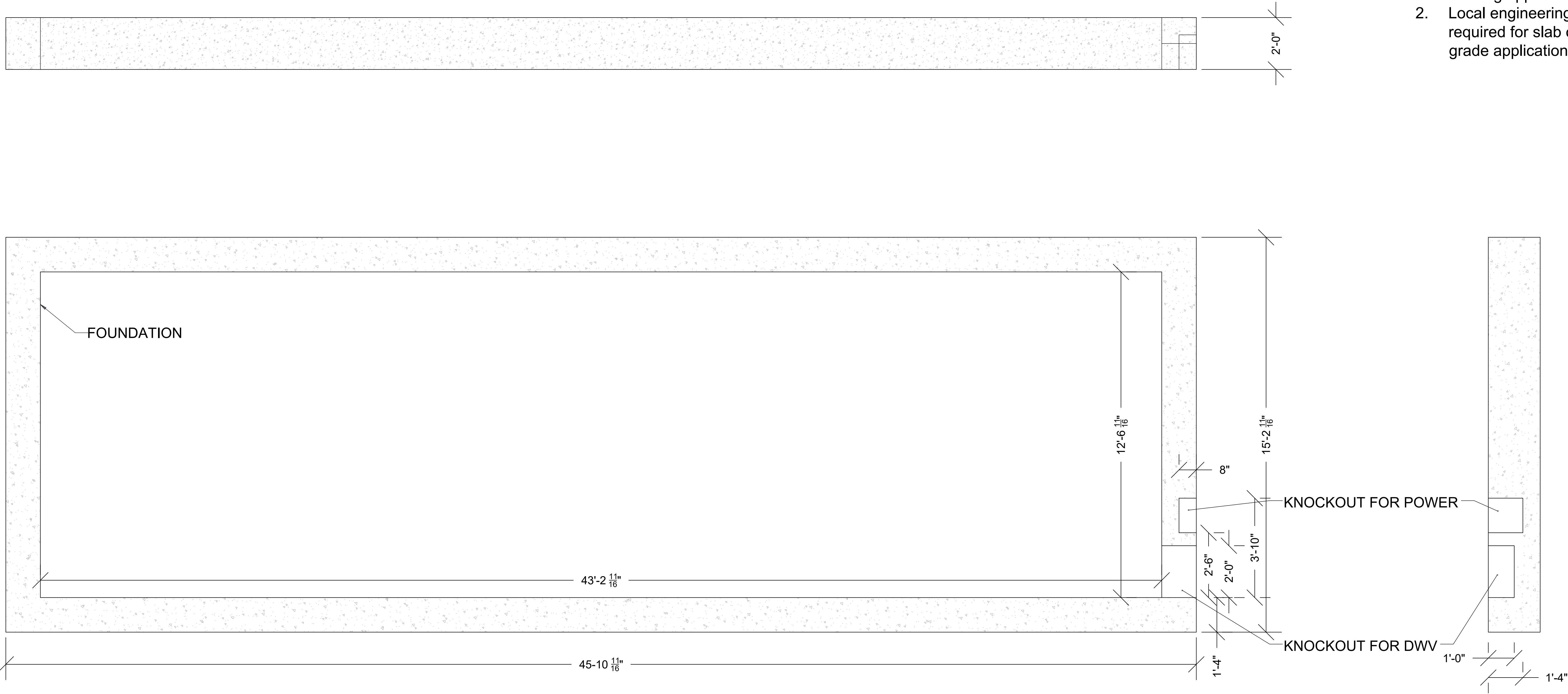
THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
COVER SHEET

PRELIMINARY USE ONLY

00r	10-12-21	EDK	-	KNOCKOUT MOVED TO FOLLOW METER BASE CONDUIT, METER BASE MOVED TOWARD DOOR	
00	03-04-21	EDK	-	PRELIMINARY COPY	
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REVISION: 00



FOUNDATION TYPES:

1. Local engineered stem wall / pier foundation required for modular building applications.
2. Local engineering required for slab on grade applications.

NOTES:
3-1 REFER TO ENGINEERING PRINTS FOR REBAR DETAILS

Drawing Scale:	0.25:12
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THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
FOUNDATION PLAN

PRELIMINARY USE ONLY

3

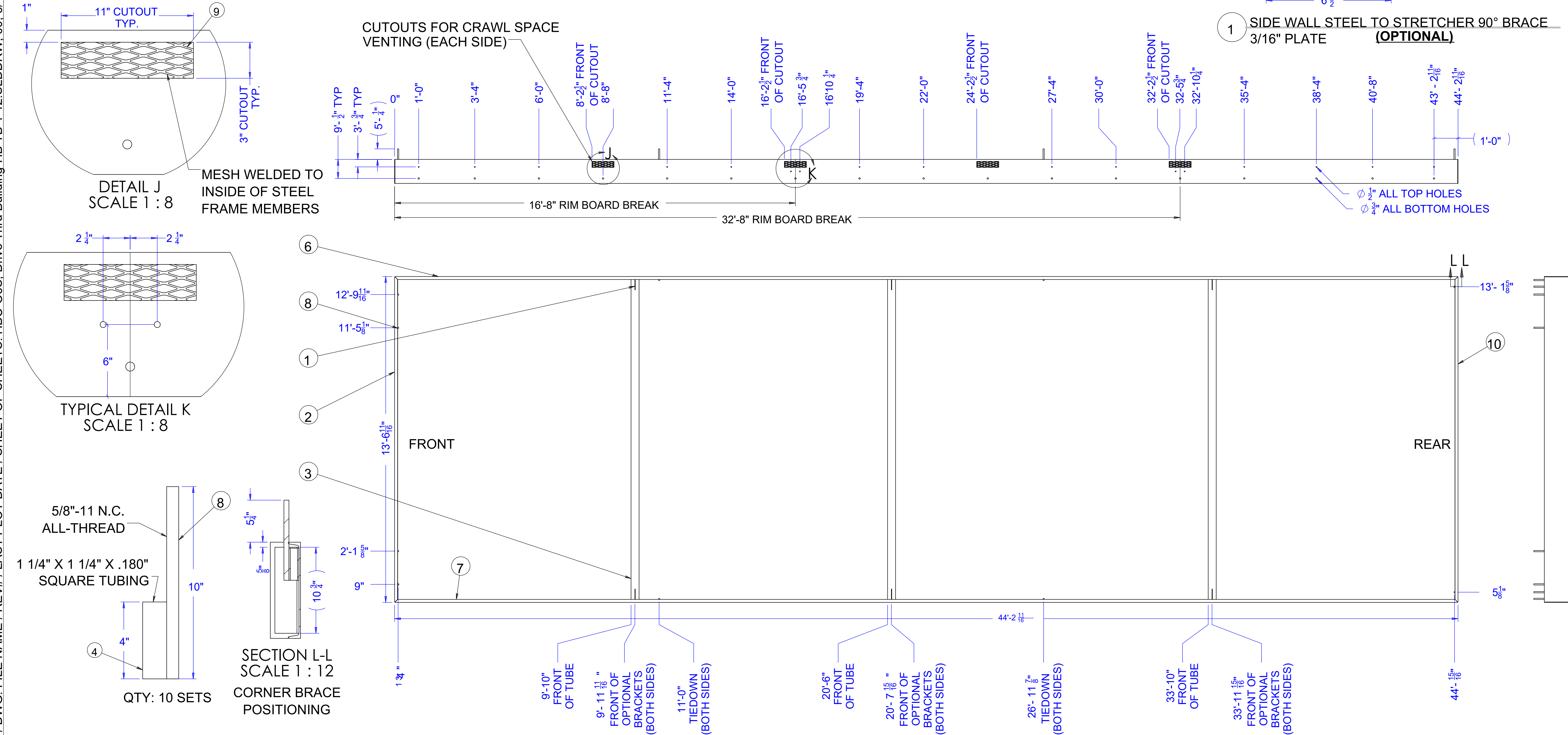
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ITEM NO.	QTY.	BOM DESCRIPTION	TYPE	MATERIAL	LBS	LENGTH
1	6	SIDE WALL STEEL TO STRETCHER 90° BRACE	3/16" PLATE	Plain Carbon Steel	1.1	6 1/2"
2	1	FRONT WALL C-CHANNEL	MC12x10.6	Plain Carbon Steel	142.1	13'-6 5/16"
3	3	CROSS TUBE BRACES	TR4x2x0.25	Plain Carbon Steel	118.4	13'-6 5/16"
4	10	ALL-THREAD HOLDDOWN SPACER	TS1.25x1.25x0.180	Plain Carbon Steel	0.8	4"
5	4	CORNER BRACE	L3x3x0.25	Plain Carbon Steel	4.3	10 3/4"
6	1	PASSANGER SIDE WALL C-CHANNEL	MC12x10.6	Plain Carbon Steel	453.9	44'-2 5/16"
7	1	DRIVER SIDE WALL C-CHANNEL	MC12x10.6	Plain Carbon Steel		44'-2 5/16"
8	10	5/8"-11NC ALL-THREAD HOLDDOWN 5/8"-11 THREADED ROD	Plain Carbon Steel	0.9		10"
9	8	FOUNDATION VENT COVER	3/16" EXPANDED STEEL	Plain Carbon Steel	0.8	1'-0"
10	1		MC12x10.6	Plain Carbon Steel		13'-6 5/16"



Drawing Scale: 0.25:12
Plot Scale: 1:1
InternalID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
STEEL PLAN

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4

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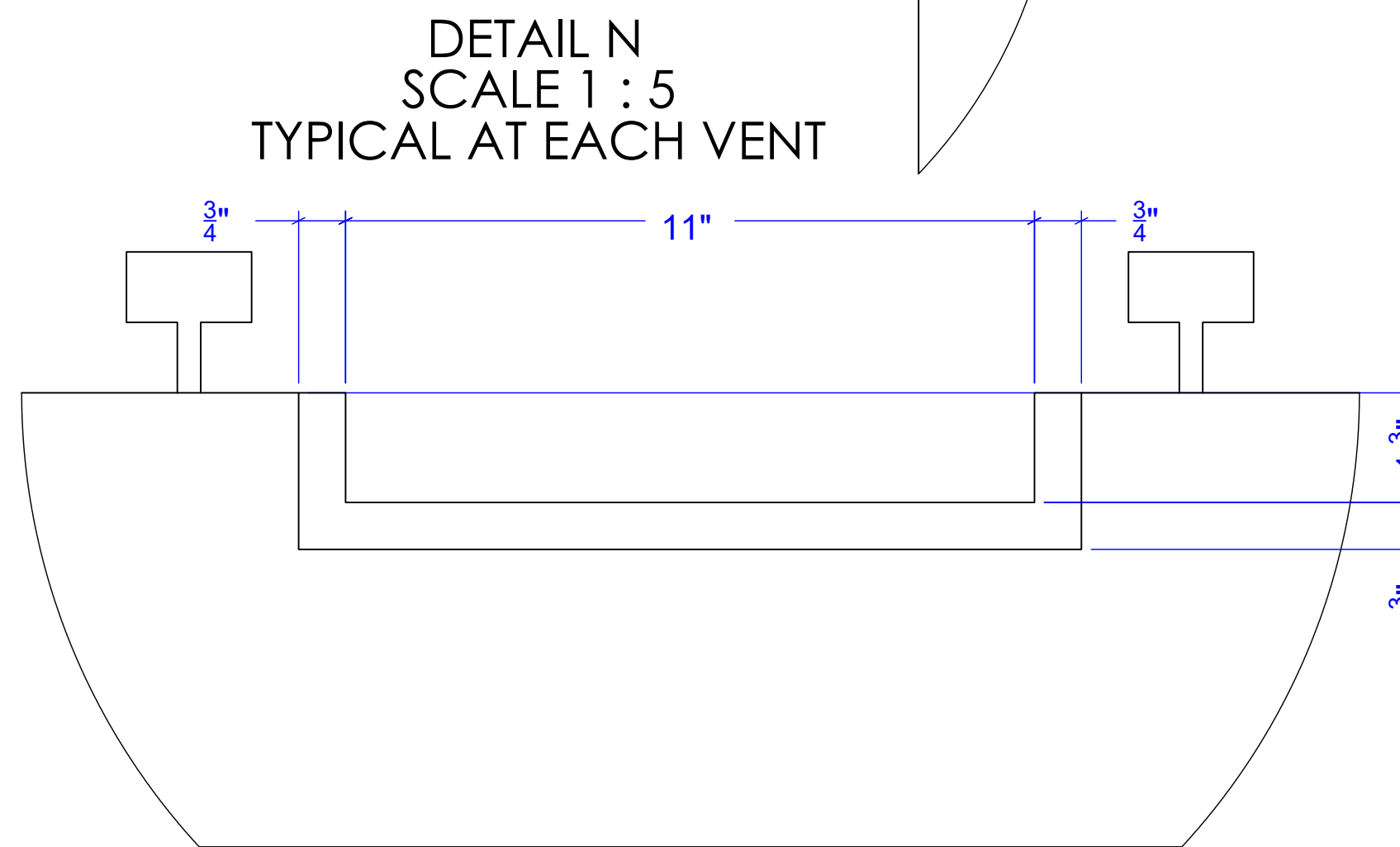
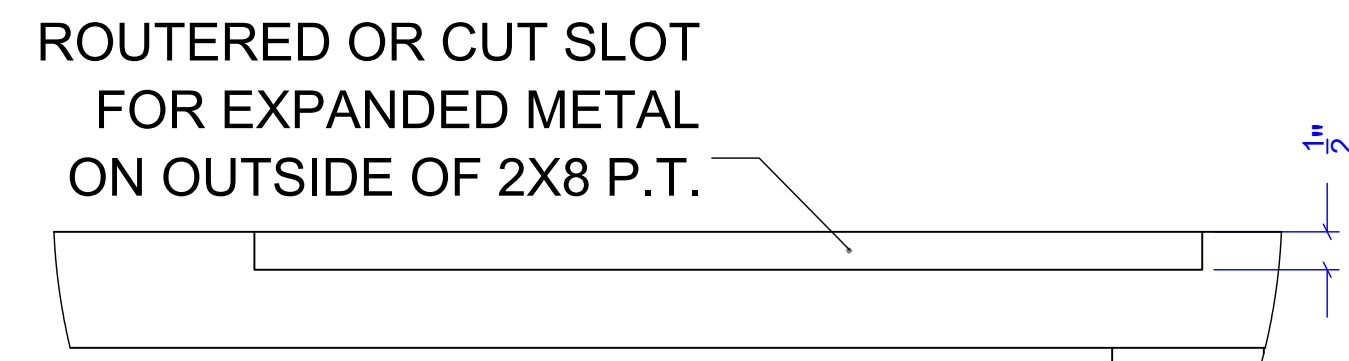
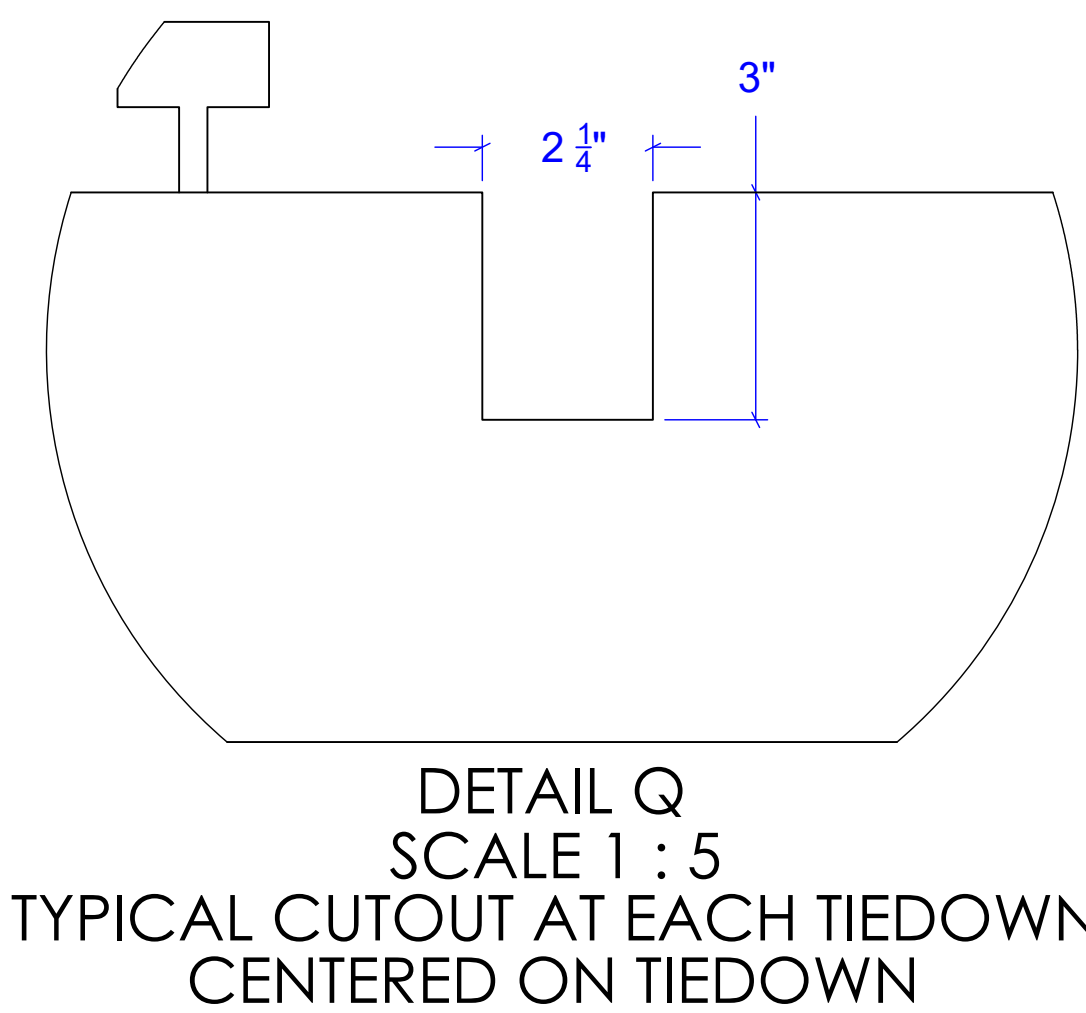
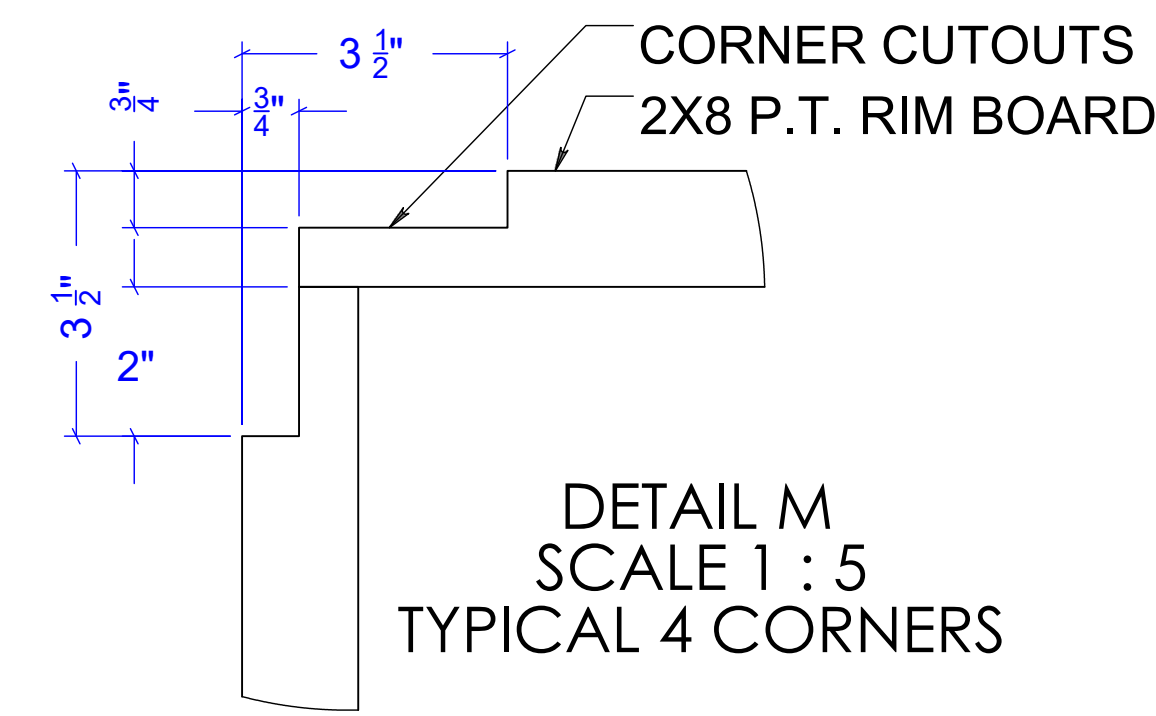
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REVISION: 00

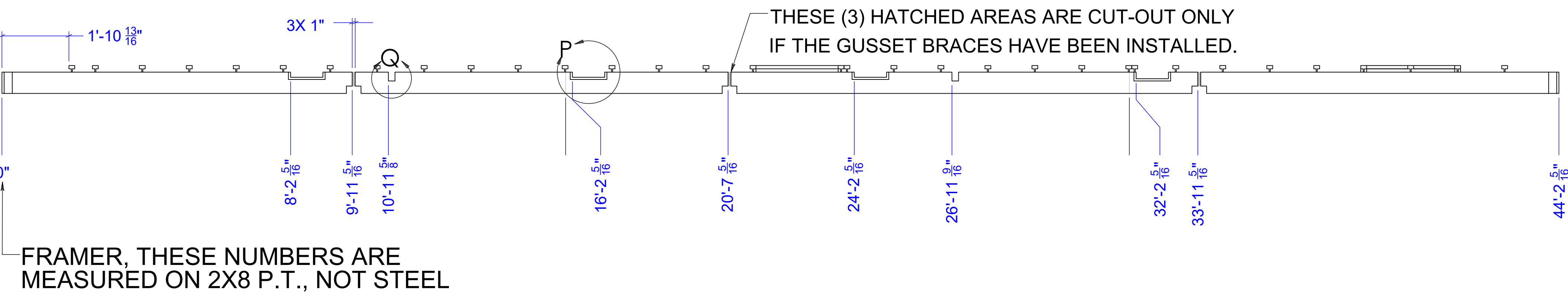
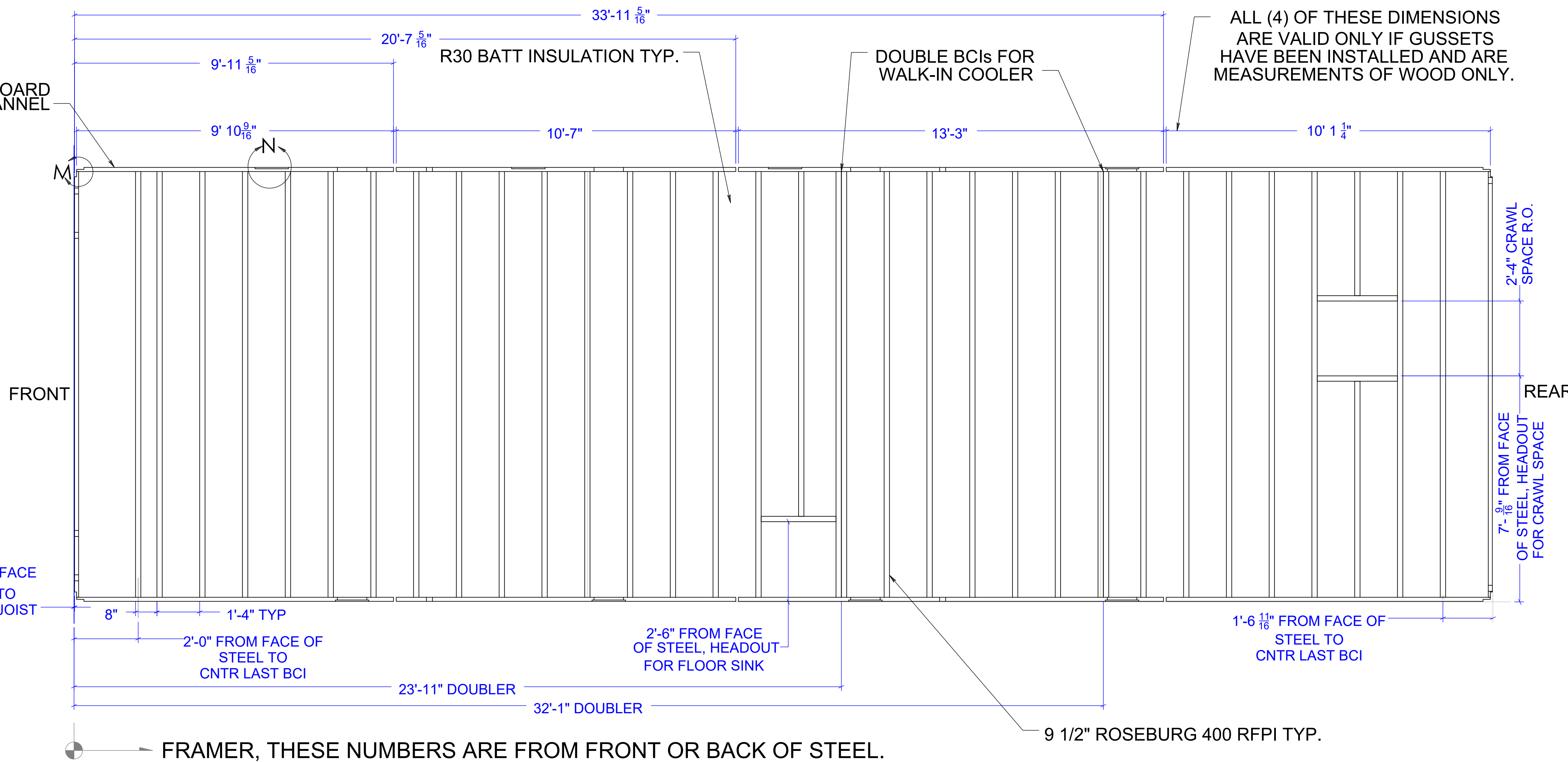


- NOTES:
- 6 MIL. SHALL BE INSTALLED.
 - INSULATION BATT SHALL BE INSTALLED BETWEEN FLOOR JOISTS
 - INSULATION BAFFLES TO BE INSTALLED PER CODE AT FOUNDATION VENTS NOTED ON STEEL PLAN.

Drawing Scale: 0.25:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
FLOOR JOIST LAYOUT

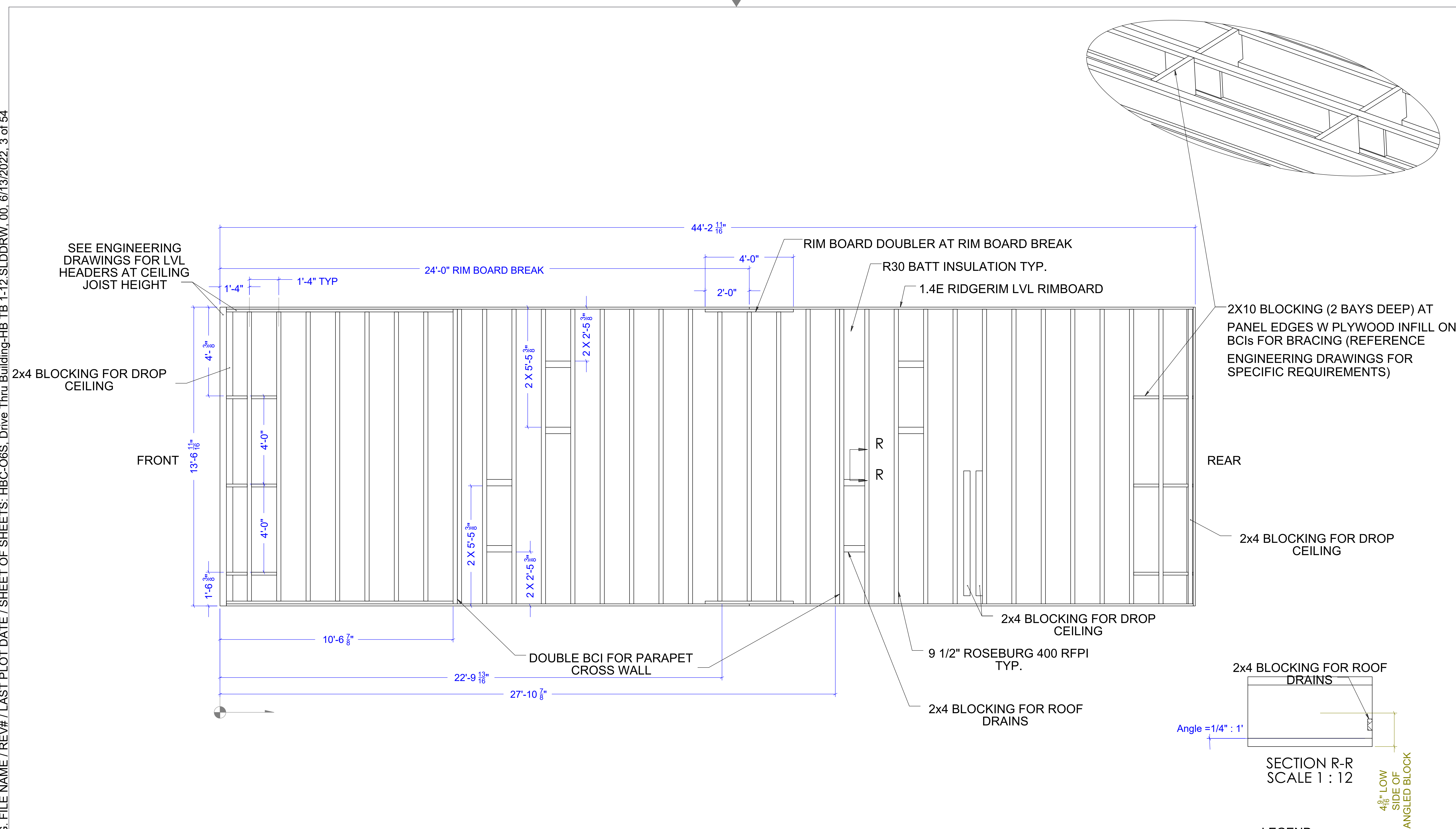
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LEGEND



00q 08-26-21	EDK -		KNOCKOUT ADDED FOR WALKIN SINK, DOUBLE JOIST MOVED TO PROPER LOCATION	
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NOTES:

- 4 MIL. SHALL BE INSTALLED AGAINST INTERIOR SPACE SIDE OF CEILING JOISTS AS VAPOR BARRIER.
- INSULATION BATT SHALL BE INSTALLED BETWEEN CEILING JOISTS

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	Plot Scale:	1:1
	Internal ID:	
	HBC-O6S	

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
CEILING JOIST LAYOUT

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7

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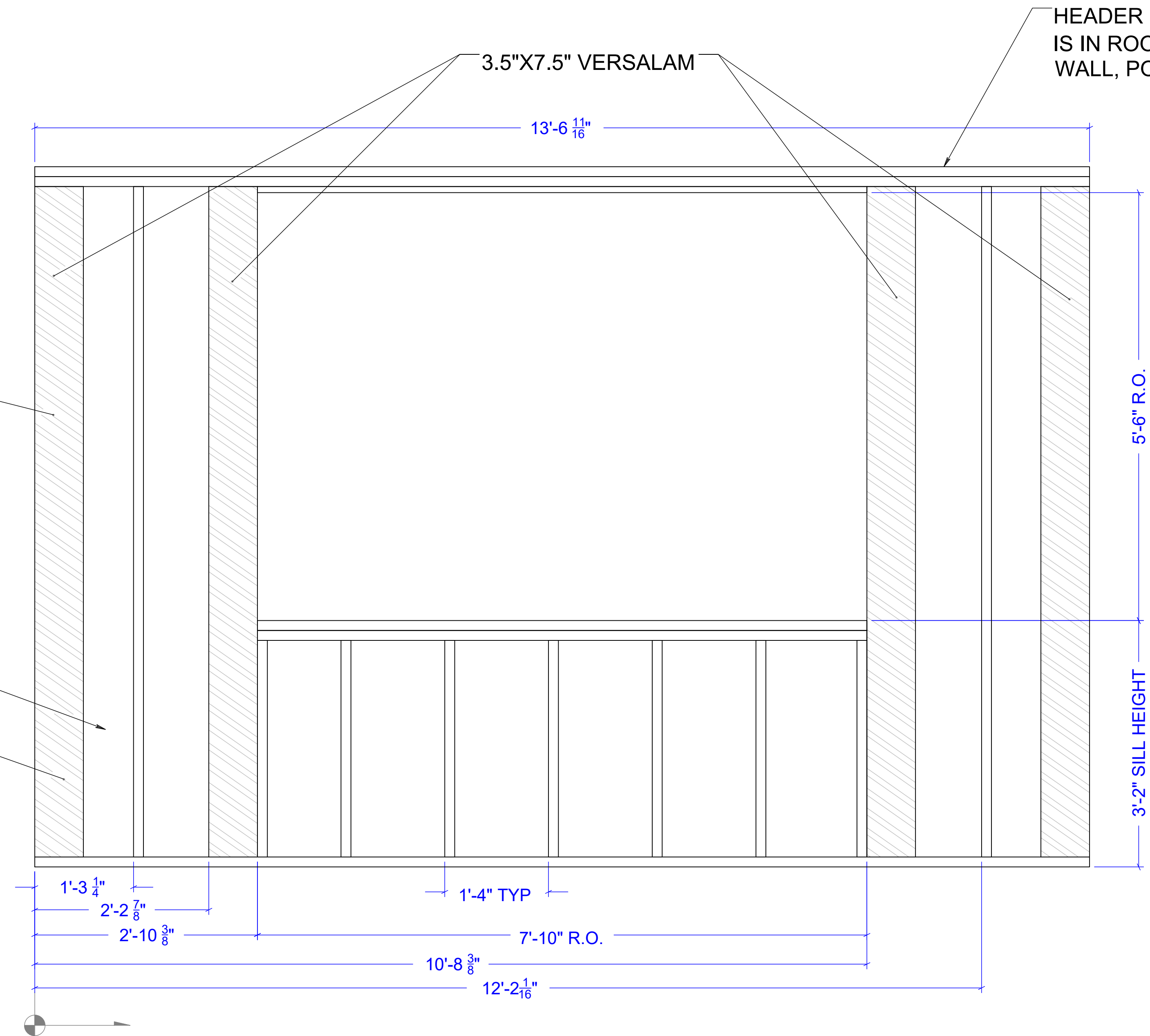
COMMON STUDS MAY BE SLIGHTLY OFF OF LAYOUT IF IT MAKES SENSE TO MOVE THEM OVER AND DOESN'T AFFECT EXTERIOR SHEATHING LAYOUT SUCH AS A STUD THAT IS ON THE EDGE OF AN EXTERIOR PANEL.

ENSURE WHEN, OR IF, MOVING A STUD, THAT IT DOESN'T INTERFERE WITH A PLUMBING CHASE, ELECTRICAL CHASE OR LOW VOLTAGE CHASE AND THAT IT DOESN'T OBSCURE A TIEDOWN LOCATION.

(THIS NOTE APPLIES TO ALL VIEWS AND PAGES)

R21 BATT INSULATION BETWEEN STUDS

2X6 EXTERIOR FRAMING



NOTES:

- BATT INSULATION TO BE CUT BETWEEN STUDS.
- ALL LENGTHS ARE REFERENCE ONLY, AND WILL VARY BASED ON FINAL FRAMED WALL HEIGHT, MOISTURE IN LUMBER AND CONDITIONS ON SITE WHERE THE FRAMER MAY HAVE TO ALTER FRAMING TO ACHIEVE THE OVERALL DESIGN INTENT.

LEGEND



Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
FRAMING PLAN - FRONT WALL ELEVATION

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- BATT INSULATION TO BE CUT BETWEEN STUDS.
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THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
FRAMING PLAN - LEFT WALL ELEVATION

9

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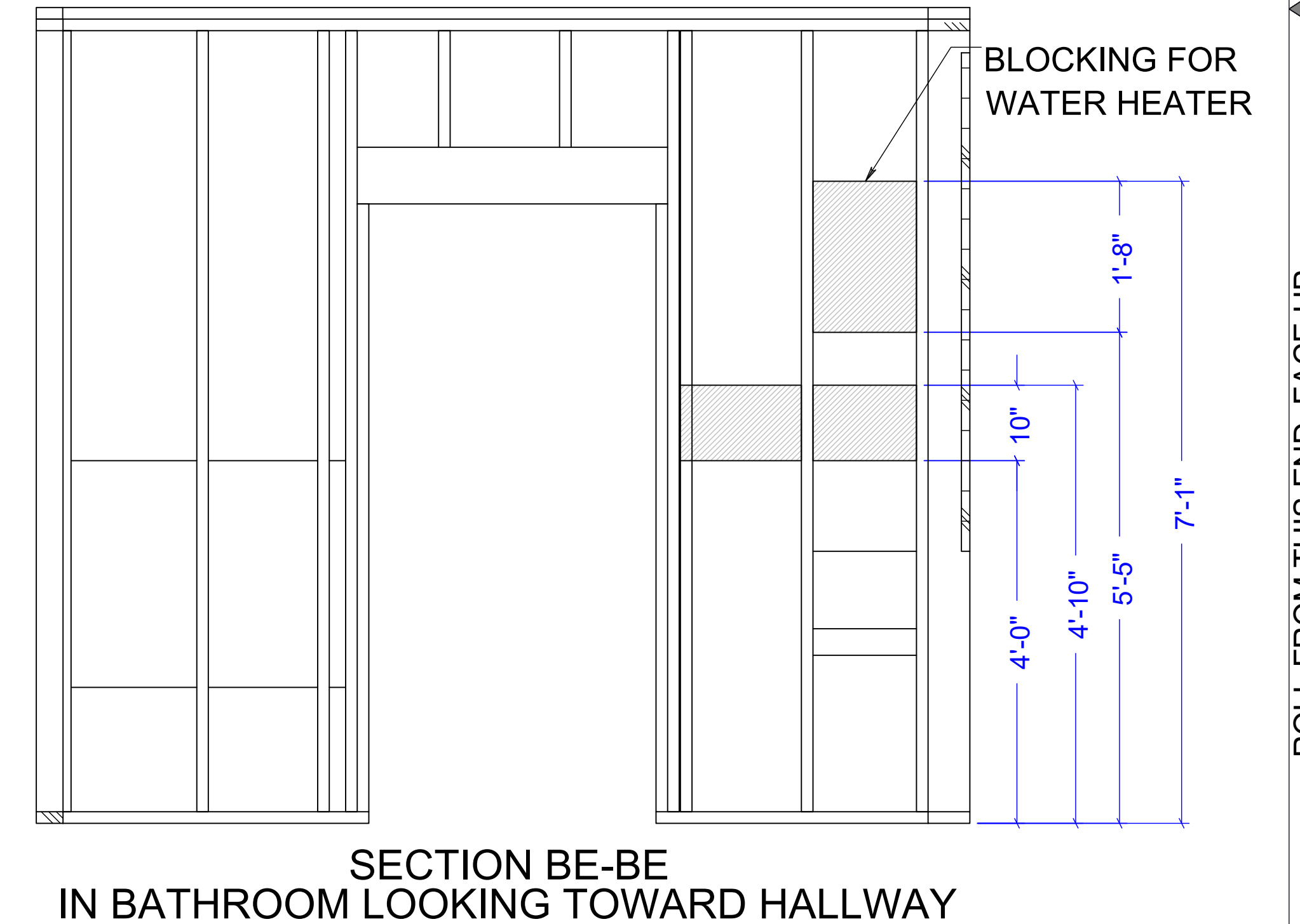
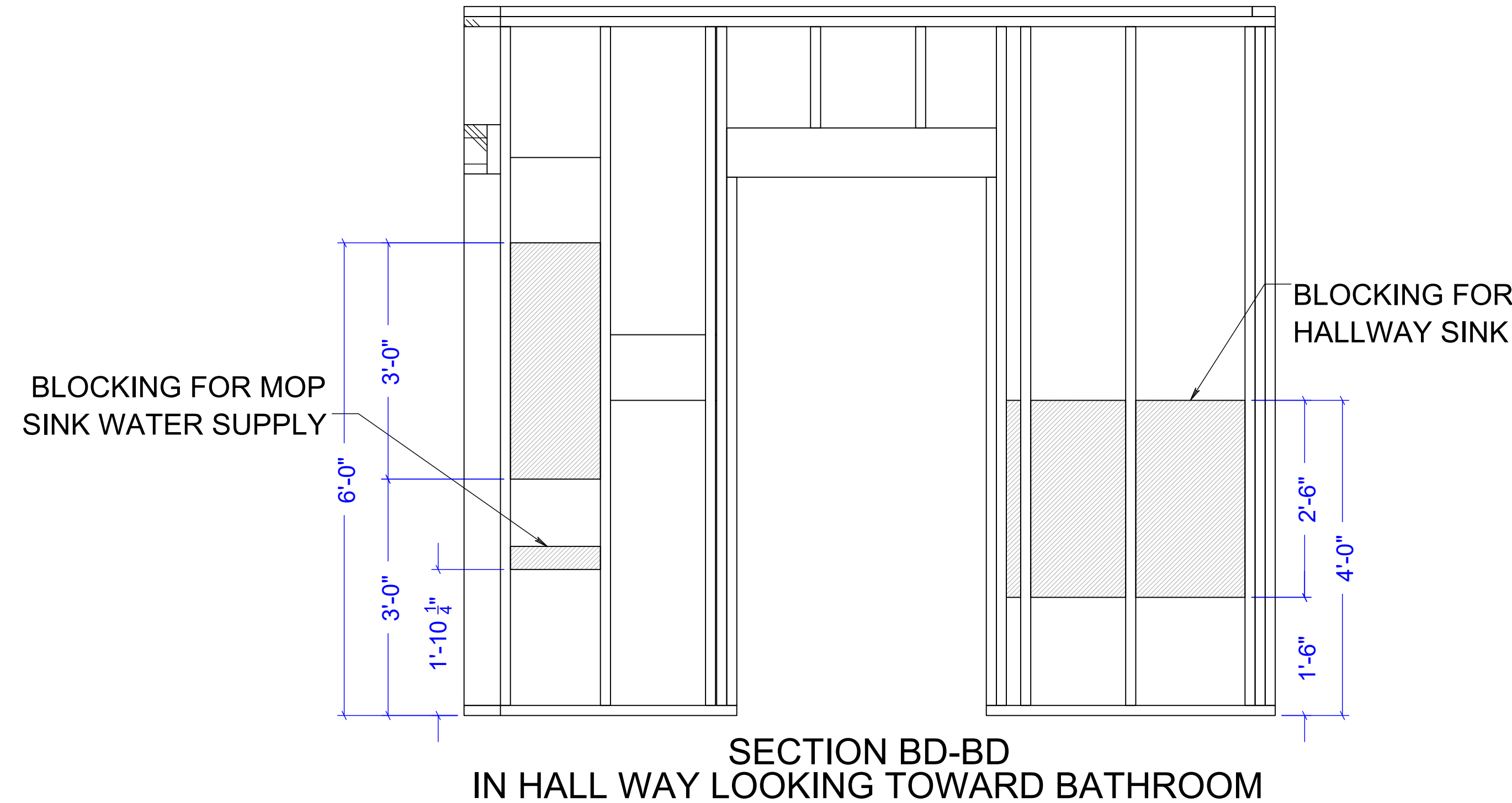
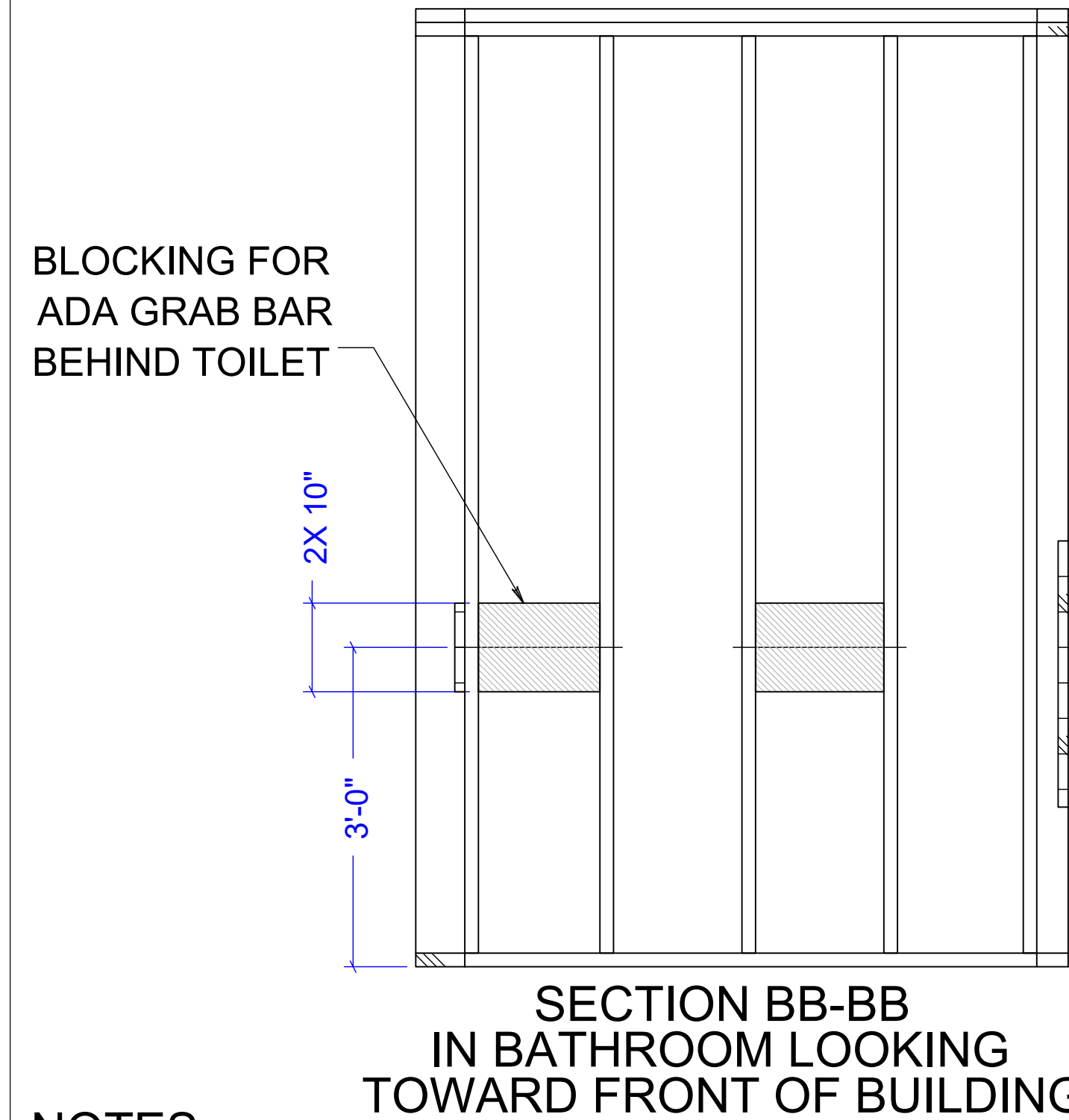
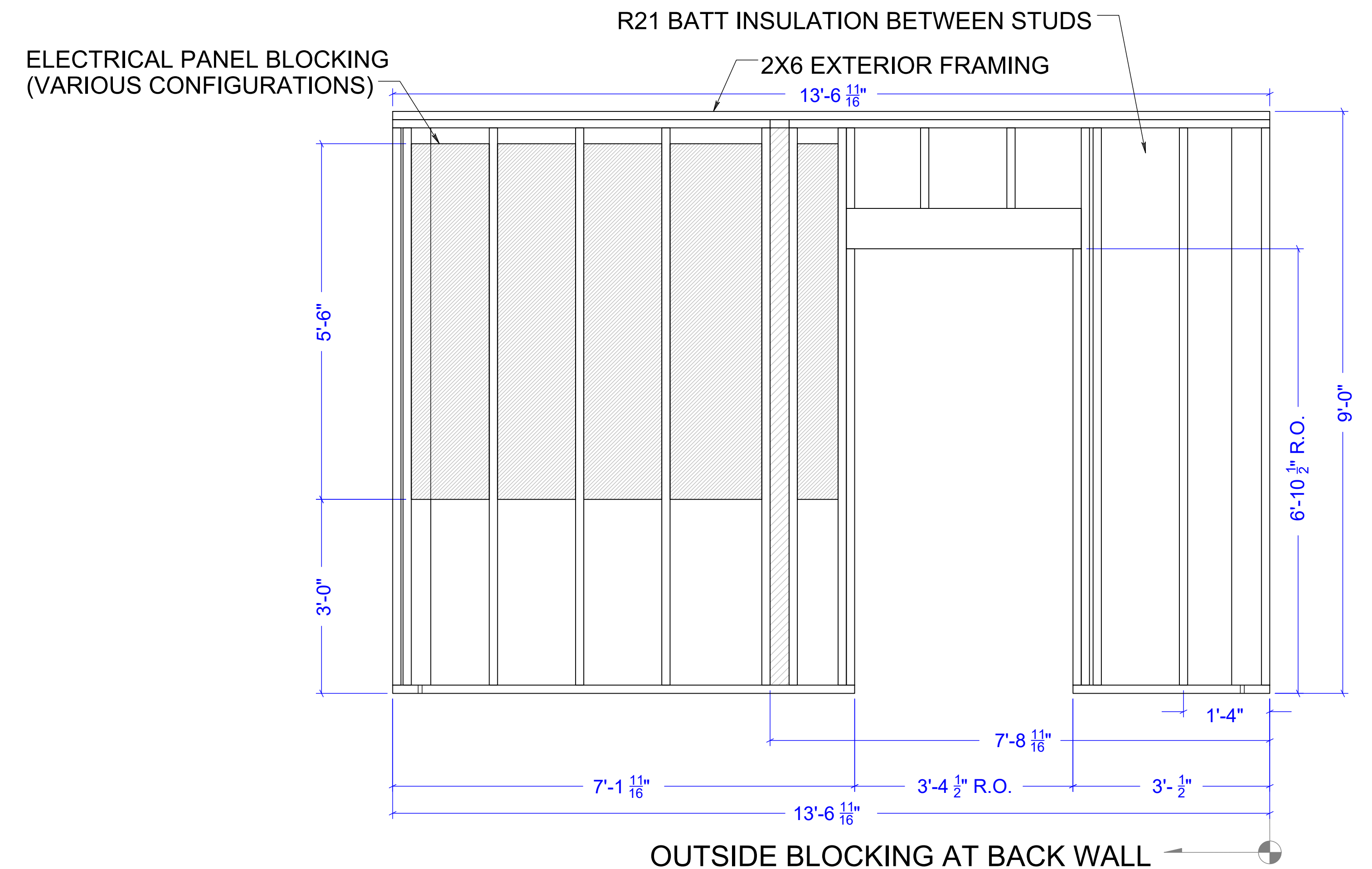
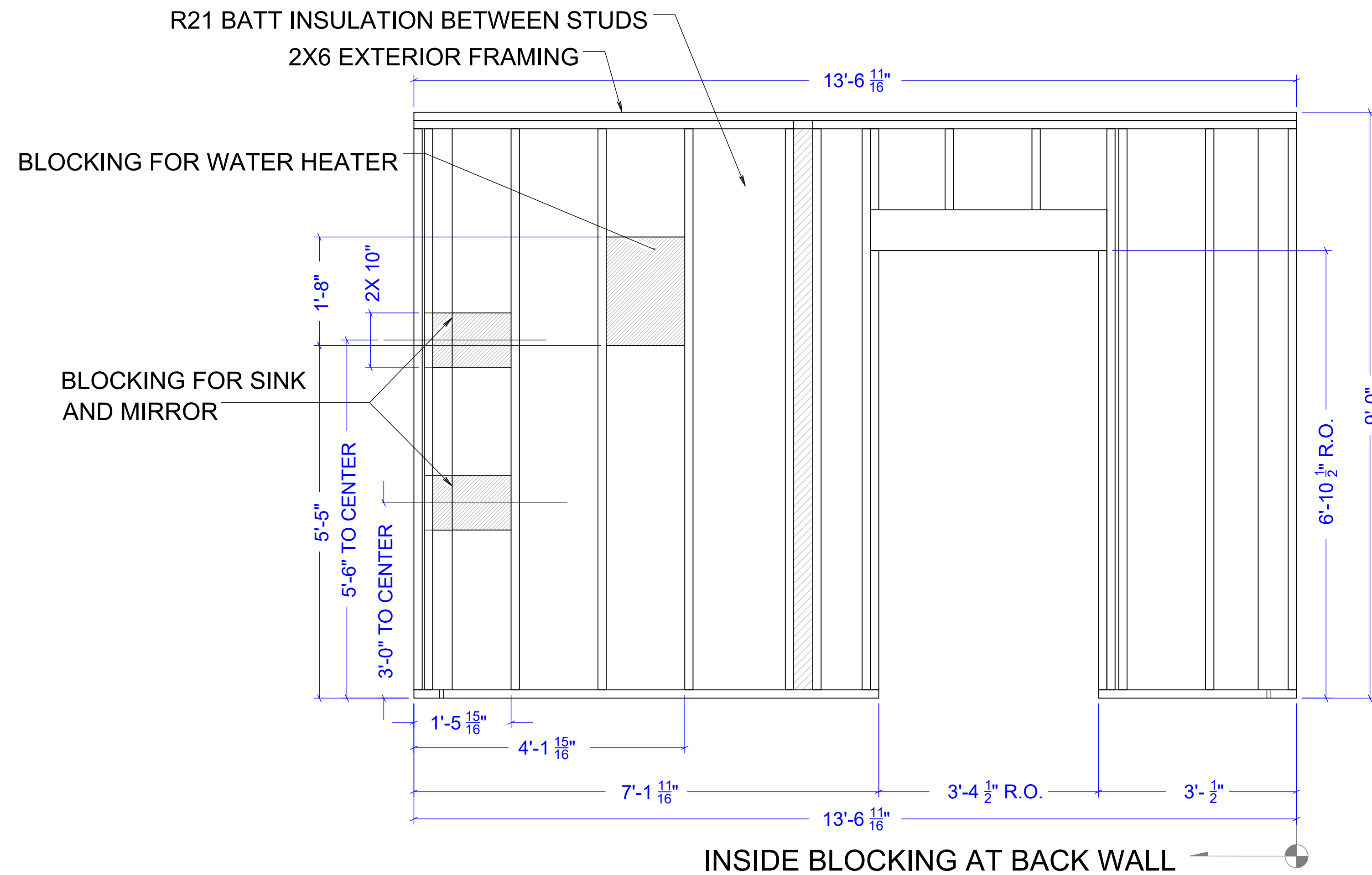


- ## LEGEND



10

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NOTES:

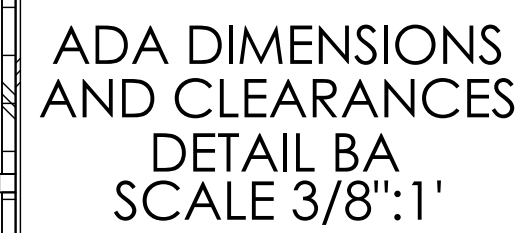
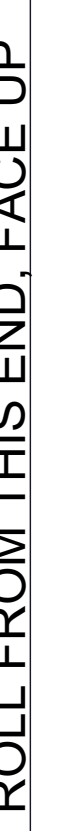
- BATT INSULATION TO BE CUT BETWEEN STUDS.
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Drawing Scale:	0.375:12
Plot Scale:	1:1
Internal ID:	
HBC-O6S	THE HUMAN BEAN
	13'6" X 45' PREFABRICATED BUILDING
	FRAMING PLAN - REAR WALL ELEVATION

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	ADDED SECTION VIEWS BB, BD, BE FOR CLARITY OF BLOCKING	
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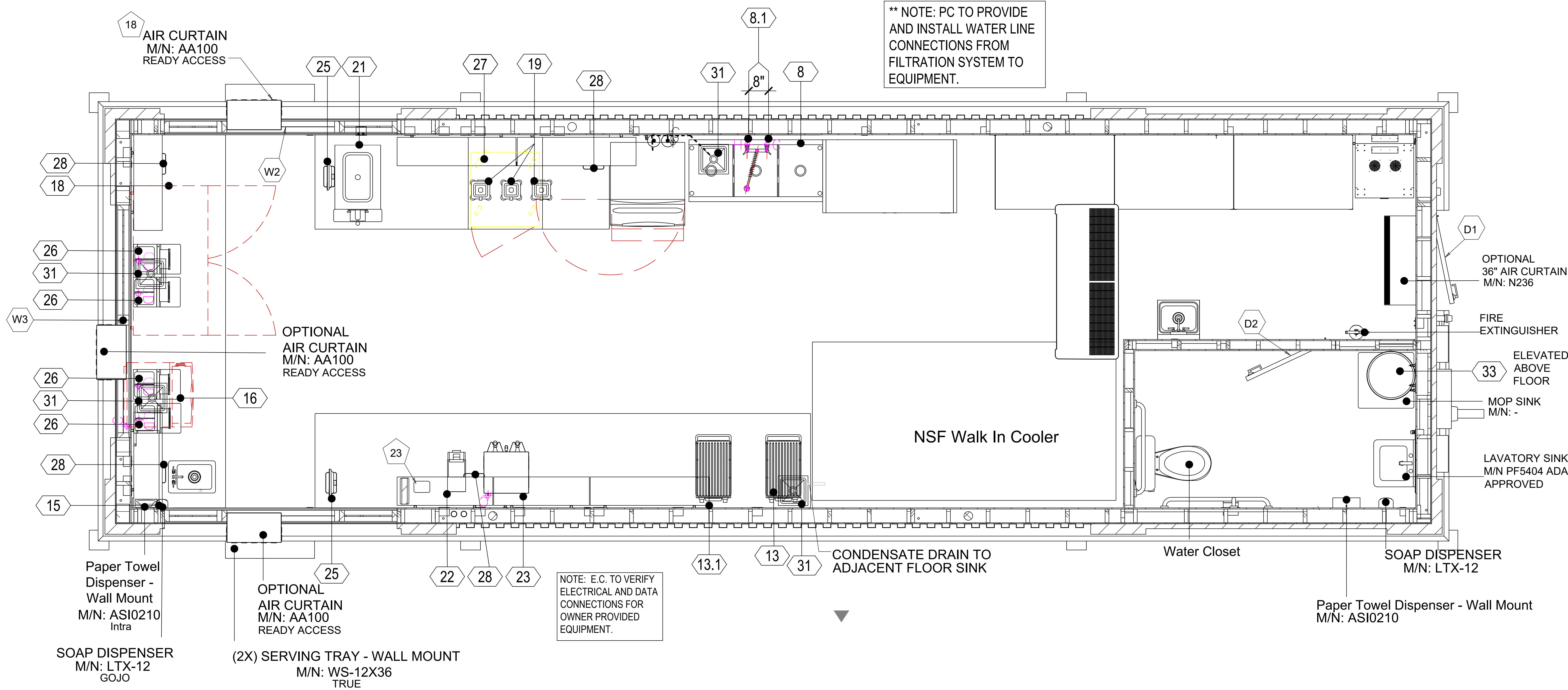
NOTES:

- 00r - occupancy note added.
(Plan Review: Page 2 Architectural Note 2)



12

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DOOR AND WINDOW SCHEDULE

DOOR ID	SIZE	SWING	MFR	MODEL	TYPE	FRAME FINISH	CLOSER	U-Value	SHGC	VT	Air Curtain	HINGES	NOTES
D1	3068	Right Hand Reverse (RHR - Outswing)	Bell Hrdwr		Commercial Steel	Painted Steel	Y	0.29			Mars-N236	Non-Removab	Dark Grey
D2	3068	Right Hand (RH)	Rugby		Commercial Steel	Painted Steel	Y	0.29			None	Non-Removab	Dark Grey
WINDOW ID	SIZE	SLIDE	MFR	MODEL	TYPE	FRAME FINISH	CLOSER	U-Value			Air Curtain		NOTES
W1	71056	Slide Toward Back Door	Ready Access	600 Series	Commercial Storefro	Annodized Aluminum	N	0.27	0.39	0.58	AA100		Dark Grey
W2	71056	Slide Toward Back Door	Ready Access	600 Series	Commercial Storefro	Annodized Aluminum	N	0.29	0.39	0.58	AA100		Dark Grey
W3	71056	Slide Toward Back Door	Ready Access	600 Series	Commercial Storefro	Annodized Aluminum	N	0.29	0.39	0.58	AA100		Dark Grey

Drawing Scale: 0.25:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
EQUIPMENT PLAN

PRELIMINARY USE ONLY

00r	10/12/21	EDK	-	GAS MAIN REMOVAL - THIS PAGE	
00	03/04/21	EDK	-	PRELIMINARY COPY	
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EQUIPMENT SCHEDULE																										
ITEM NUMBER	QUANTITY-EA	SUPPLIER	INSTALLER	FINAL CONNECTION	DESCRIPTION	MANUFACTURER	MODEL NUMBER	VOLTAGE	PHASE	LOAD AMPS	WATTS / KW	HP	DIRECT WIRE	NEMA	ROUGH-IN ELECTRICAL STUB HEIGHT	EQUIP. CONN. HOT WATER SIZE (in)	ROUGH-IN COLD WATER STUB HEIGHT	EQUIP. CONN. COLD WATER STUB (in)	ROUGH-IN COLD WATER STUB HEIGHT	EQUIP. CONN. INDR DRAIN SIZE (in)	ROUGH-IN INDR DRAIN STUB HEIGHT	EQUIP. CONN. DIRECT DRAIN SIZE (in)	ROUGH-IN DIRECT DRAIN STUB HEIGHT	ROUGH-IN GAS STUB HEIGHT	EQUIPMENT REMARKS	
1	1	OWNER	GC	EC	WALK-IN COOLER/ FREEZER BOX	LOCAL	CUSTOM	120	1	20.0			X		ABO. CEIL										NOTE: GC, EC, TO REFER TO MANUFACTERS SPECIFICATIONS.	
1.1								120	1	20.0			X		ABO. CEIL											
1.1								120	1	20.0			X		ABO. CEIL											
1.1	1	OWNER	GC	EC, PC	WALK-IN COOLER EVAPORATOR COIL	LARKIN	LEL0095ASABMAB0200	240	1	VERIFY			X		ABO. CEIL					3/4"	TO F.S.					NOTE: GC, EC, TO VERIFY ELECTRICAL CONNECTIONS WITH MANUFACTERS SPECIFICATIONS.
1.2	1	OWNER	GC	EC, MC	WALK-IN COOLER CONDENSING UNIT	LARKIN	LHT010X68FM	240	1	6.5		1.0	X		ON ROOF											NOTE: GC, EC, TO VERIFY ELECTRICAL CONNECTIONS WITH MANUFACTERS SPECIFICATIONS.
2	1 LOT	OWNER	GC	-	WALK-IN COOLER STORAGE SHELVING	METRO	GREEN EPOXY																			
2.1	1 LOT	OWNER	GC	-	WALK-IN FREEZER STORAGE SHELVING	METRO	GREEN EPOXY																			
3																										
3	1	THB	GC	EC, PC	ICE MAKER W/ BIN	MANITOWOC ICE	IYT0500A-161/D-570	115	1	14.2			X		66"			3/8	FILTER	1/2	TO F.S.					NOTE: GC, EC, PC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
3**																										
3.1	1	THB	GC	EC, PC, MC	OPTIONAL ICE MAKER W/BIN, REMOTE	MANITOWOC ICE	IYF-0600C/ D570	115	1	1.1			X					3/8		1/2	TO F.S.					NOTE: THIS IS AN OPTINAL ICE MACHINE WITH A REMOTE COMPRESOR SYSTEM.
3.2	1	THB	GC	EC, MC	ICE MAKER CONDENSER, REMOTE	MANITOWOC ICE	CFD0600-A	208	1	9.0		1 HP	X							3/4	TO F.S.					NOTE: GC, EC, MC, TO VERIFY LOCATION OF THE REMOTE CONDENSER.
4	1	THB	GC	PC	FILTER SYSTEM, COMBINATION APPLICATIONS	3M PURIFICATION	DF290-CLX											3/4	72"							** NOTE: PC, TO PROVIDE AND INSTALL WATER LINE CONNECTIONS (ITEM# 4, 16, 23, 26)
5																										
5	1	OWNER	GC	PC	SINK, MOP	ADVANCE TABCO	9-OP-20															2"		2 3/4"		
5.1																										
5.1	1	OWNER	OWNER	PC	FAUCET, SERVICE SINK	FISHER	8253									1/2"	36"	1/2"	36"							
6	1	OWNER	OWNER		SHLEF, WALL MOUNT	ADVANCE TABCO	K-245																			NOTE: GC TO PROVIDE WALL BACKING, SEE BACKING PLAN.
7	1 LOT	OWNER	OWNER		STORAGE SHELVING	METRO	CHROME																			
8																										
8	1	OWNER	OWNER	PC	SINK, SQUARE CORNER, THREE COMPARTMENT	EAGLE GROUP/METAL MASTERS	2154-3-18-16/4													1 1/2"	TO F.S.					
8.1																										
8.1	1	OWNER	GC	PC	PRE-RINSE W/ FAUCET, WALL MOUNT	FISHER	34401									1/2	16"	1/2	16"							
8.2	3	OWNER	GC	PC	LEVER WASTE	FISHER	22209																			
9	1 LOT	OWNER	CRE		SHELVING, WIRE	METRO	SMART WALL																			NOTE: GC TO PROVIDE WALL BACKING, SEE BACKING PLAN
10																										
11																										
11	1	OWNER	CRE	PC	HAND SINK, WALL MOUNT W/ FAUCET	ADVANCE TABCO	7-P5-87									1/2"	24"	1/2"	24"			1 1/2"		20"		NOTE: GC TO PROVIDE WALL BACKING SEE BACKING PLAN.
12	1	OWNER	GC	-	BACK SERVICE COUNTER, MILLWORK	TBD	CUSTOM																			NOTE: GC, TO VERIFY MATERIALS AND FINISHES.
12.1	1	OWNER	GC	-	BACK SERVICE COUNTER, MILLWORK	TBD	CUSTOM																			NOTE: GC, TO VERIFY MATERIALS AND FINISHES.
13																										
13	1	THB	CRE	EC	OVEN, MICROWAVE/CONVECTION, COMBI	MERRYCHIEF USA	EIKON E25 TREND	208/240	1	20.0	4.5			6-30R	48"											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
13.1																										
13.1	1	THB	GC	EC	FUTURE, OVEN, MICROWAVE/CONVECTION, COMBI	MERRYCHIEF USA	EIKON E25 TREND	208/240	1	20.0	4.5			6-30R	48"											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
14	1	OWNER	GC	-	TRASH CAN, 13 QT, BLACK	CARLISLE	342913																			
15																										
15	1	OWNER	GC	PC	DROP-IN HAND SINK W/ FAUCET	ADVANCE TABCO	DI-1-10-SP									1/2	24"	1/2	24"	1 1/2"	TO F.S.					
16																										
16	1	THB	OWNER	EC, PC	UNDER COUNTER ICE MAKER	MANITOWOC ICE	UYF 0310A	115	1	5.5		5/12		5-20R	18"			3/8	16"	1/2	TO F.S.					
16**																										
17																										
17	1	OWNER	GC	PC	RINSE SINK, DROP-IN W/ FAUCET	ADVANCE TABCO	DI-1-168									1/2	16"	1/2	16"	1 1/2	TO F.S.					NOTE: GC, PC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
18	1	THB	OWNER	EC	REFRIGERATOR, UNDERCOUNTER	TRUE MFG. - GENERAL FOODSERVICE	TUC-60-HC	115	1	4.0		1/4		5-20R	CAB.											
19																										
19	3	THB	OWNER	EC	BLENDER	HAMILTON BEACH COMMERCIAL	ECLIPSE HBH755	120	1	8.6		3 HP		5-20R	48"											
20																										
20					SPARE NUMBER																					
21	1	THB	OWNER	EC	DISPENSER, FROZEN BEVERAGE	TAYLOR	3400	115	1	16.0		1/4 HP		U6-20R	48"											
21.1																										
21.1	1	THB	OWNER	EC	FUTURE, DISPENSER, FROZEN BEVERAGE	TAYLOR	3400	115	1	16.0		1/4 HP		U6-20R	48"											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
22																										
22	1	THB	OWNER	EC	COFFEE GRINDER	BUNN	GIHD	120	1	11.0	1.3			5-20R	48"											
23																										
23	1	THB	OWNER	EC, PC	COFFEE MAKER, SATELLITE SYSTEM	CURTIS CO., WILBUR	GEMTS10A1000	220	1	34.5	7.6		X	L14-30R				3/8	46"							NOTE: GC, EC, PC TO VERIFY EQUIPMENT PROVIDED BY OWNER.
23**																										
24																										
24	1	THB	OWNER	EC	WARMING STAND, COFFEE SERVER	CURTIS CO., WILBUR	GEM-5	120	1	1.0	0.1			5-20R	48"											
24.1	1	THB	OWNER		SATELLITES SERVER	CURTIS CO., WILBUR	GEM-3D																			
25																										
25	3	THB	OWNER	EC	POS/ PRINTER (DEDICATED CIRCUIT REQUIRED)	TBD	TBD	120	1	15.0				5-20R	CAB.											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
26																										
26	4	THB	OWNER	EC, PC	HIGH VOLUME SUPER AUTOMATIC COFFEE MACHINE	RANCILOGROUP	EGRO TOUCH 2 HOPPER	208/240	1	30.08KR	2.7			U6-30R	18"			3/8"	FILTER	1"	TO F.S.					
26**																										
27																										
27	2	THB	OWNER	EC	REFRIGERATOR, UNDERCOUNTER	TRUE MFG. - GENERAL FOODSERVICE	TUC-27-HC	115	1	10	1.5	1		5-20R	18"											
28																										
28	3	THB	OWNER	EC	KDS (DEDICATED CIRCUIT REQUIRED)	TBD	TBD	120	1	VERIFY				5-20R	48"											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
28.1																										
28.1	3	THB	OWNER	EC	LABEL PRINTER	TBD	TBD	120	1	VERIFY				X	48"											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
29	2	THB	GC	-	SERVICE COUNTER DECOR SCREEN	TBD	CUSTOM																			
30					SPARE NUMBER																					
31	1	OWNER	GC	PC	FLOOR SINK	PROFLO	PF906K													1 1/2"	TO F.S.					
32	1	OWNER	GC	EC, MC	5.0 TON HVAC (COMPRESSOR MIN). VERIFY SIZE	DAIKIN	VERIFY	240		VERIFY				X	ON ROOF											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
32.1	1	OWNER	GC	EC, MC	5.0 TON HVAC UNIT (BLOWER UNIT)	DAIKIN	VERIFY	240		VERIFY				X	CEILING											NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
33	1	OWNER	GC	EC, PC	WATER HEATER	A.O. SMITH	EICS20	120		VERIFY		VERIFY														NOTE: GC, EC, TO VERIFY EQUIPMENT PROVIDED BY OWNER.
34	1	THB			FREEZER	TRUE MFG. - GENERAL FOODSERV	T-49F HC	115		10		1		5-20R												

EQUIPMENT NOTES:

- HVAC SYSTEM - IN WARM WEATHER CLIMATES, REPLACE 3 TON HVAC CONDENSING UNIT WITH 5-6 TON UNIT or 5-6 TON SPLIT SYSTEM
- WALK UP WINDOW LOCATION - IF BUILDING IS A DOUBLE SIDED DIVE THRU, REPLACE LEFT PANE OF FRONT WALL WINDOW WITH READY ACCESS 600 SERIES WINDOW FOR WALK UP CUSTOMERS.
- DRIVE THRU WINDOW SPECS - USE READY ACCESS 600 SERIES WINDOW, BLACK FRAME. INCLUDE AIR CURTAINS ABOVE SERVICE WINDOWS WHEN REQUIRED BY LOCAL CODE
- FRONT COUNTER HAND WASH SINK - INSTALL HAND WASH SINK ON THE SIDE OF THE BUILDING OPPOSING THE DRIVE THRU WINDOW (REFERENCE SITE PLAN)

Drawing Scale: 0.25:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
EQUIPMENT SCHEDULE

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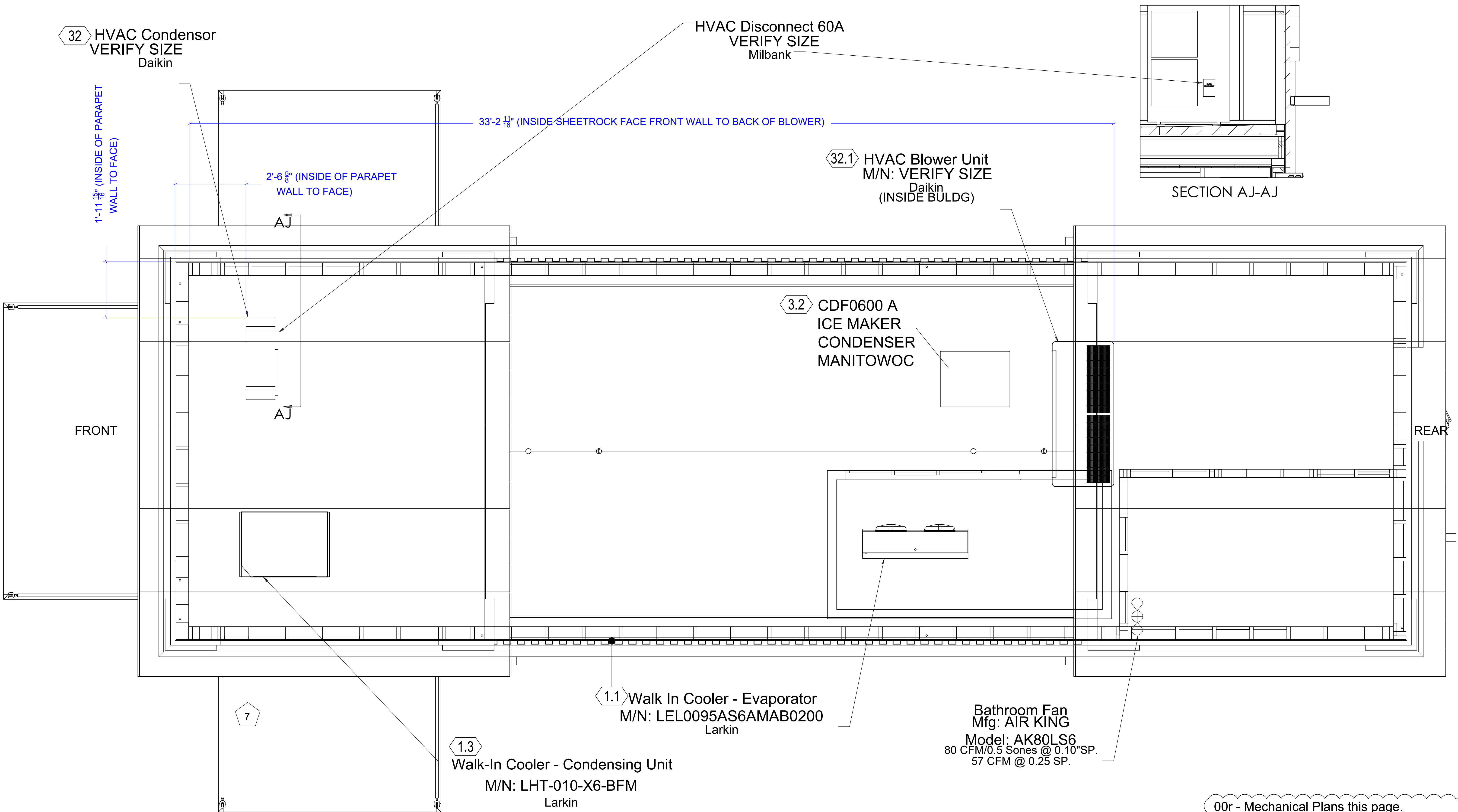
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ROLL FROM THIS END, FACE UP

ROLL FROM THIS END, FACE UP

INTERNAL ID / DWG. FILE NAME / REV# / LAST PLOT DATE / SHEET OF SHEETS: HBC-O6S, Drive Thru Building-HB TB 1-12.SLDDRW, 00, 6/13/2022, 3 of 3

REVISION: 00



00r - Mechanical Plans this page.
(Plan Review: Page 2 Mechanical Note 1)

Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
MECHANICAL PLAN

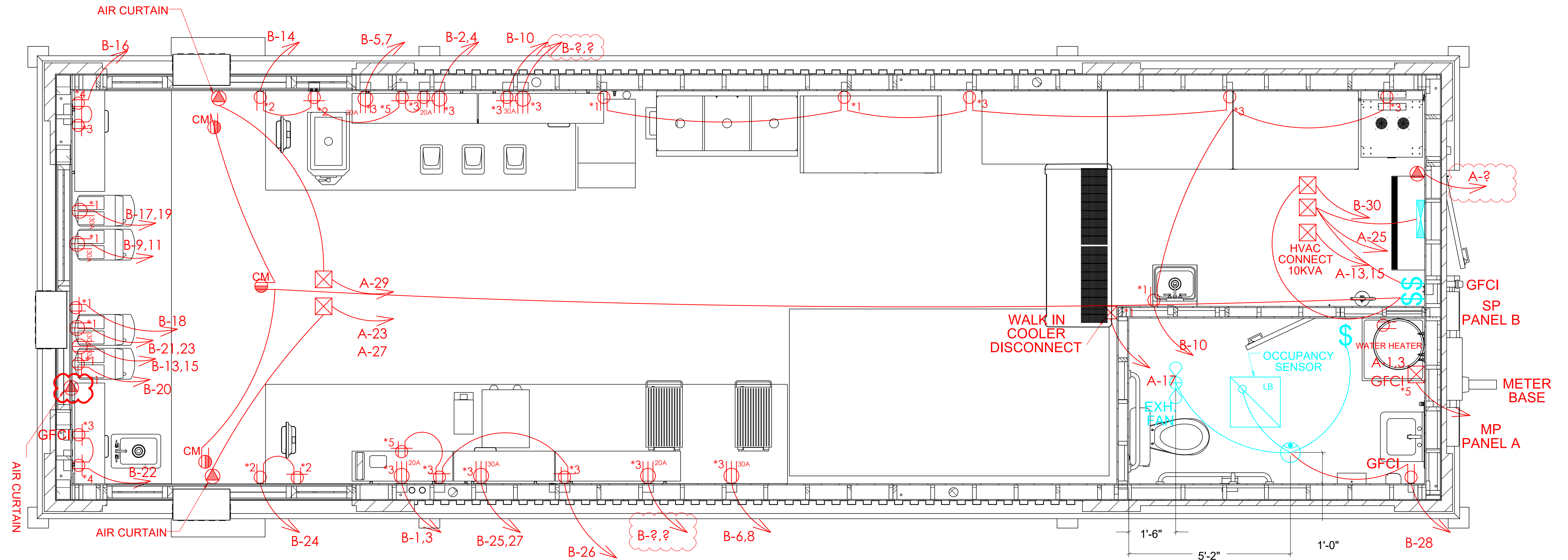
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ROLL FROM THIS END, FACE UP



NOTES:

- ALL OUTLETS IN KITCHEN AREA THAT ARE ACCESSIBLE ARE GFCI PROTECTED PER ARTICLE: 210.8 (B) (2) AND (5).
- PER NEC 410.130 G, ALL FLOURESCENT LUMINARIES WITH DOUBLE ENDED LAMPS, THAT CAN BE SERVICED IN PLACE, SHALL HAVE AN INTERNAL OR EXTERNAL DISCONNECT.
- PER NEC 422.31, LOCK OUT DEVICE SHALL BE PROVIDED FOR HOT WATER TANK AT PANELBOARD OR DISCONNECT AT HOT WATER TANK.
- ALL OUTLETS AND SWITCHES NEED TO BE INSULATED WITH LOW E FOAM, IF THERE ARE GAPS, OTHERWISE THEY NEED TO BE GASKETED OR CAULKED ON INTERIOR OF BUILDING.
- ALL OUTLETS TO BE GFI AT PANEL OR GFI RUN EXCEPT FOR 220V.
- OCCUPANCY SENSOR IN RESTROOM PER C405.2.2.2
- DAYLIGHT ZONE CONTROLS PER 2019 ASHRAE 90.1 9.4.1.1 (e)
- EXTERIOR LIGHTING CONTROL PHOTOCELL PER 2019 ASHRAE 90.1 9.4.1.4
- AUTOMATIC TIME SWITCHES SHALL HAVE A MIN 7 DAY CLOCK & BE CAPABLE OF BEING SET FOR 7 DIFFERENT DAY TYPES PER WEEK AND INCORPORATE AN AUTOMATIC HOLIDAY "SHUT-OFF" FEATURE, WHICH TURNS OFF ALL LOADS FOR AT LEAST 24 HRS & THEN RESUMES NORMALLY SCHEDULED OPERATIONS.
- AUTOMATIC TIME SWITCHES SHALL ALSO HAVE PROGRAM BACK-UP CAPABILITIES, WHICH PREVENT THE LOSS OF PROGRAM & TIME SETTINGS FOR AT LEAST 10 HRS, IF POWER IS INTERRUPTED. THE OVERRIDE SWITCH SHALL PERMIT MANUAL OPERATION, AND WHEN INITIATED, SHALL PERMIT THE CONTROLLED LIGHTING TO REMAIN ON FOR A MAX OF 2 HOURS.
- WATER HEATER BREAKER HAS LOCKOUT FEATURE FOR SERVICING ARTICLE 422.31.(8)
- WALK-IN COOLER BREAKER HAS LOCKOUT FEATURE FOR SERVICING

00r - Daylight Control / Exterior lighting notes.
(Plan Review: Page 2 Energy Note 3&4)

	2X2 LED 40W FIXTURE	CM = CEILING MOUNT
	EXHAUST FAN	GFCI = GROUND FAULT CIRCUIT INTERRUPT
	OCCUPANCY SENSOR	MB = METER BOX
	EXIT SIGN (LESS THAN 5W)	S/P= SERVICE PANEL
	SWITCH	DUPLEX
		DOUBLE DUPLEX
		HARDWARE
		220V OUTLET
		\$ 3-WAY SWITCH
		DUPLEX HALF HOT
		JUNCTION BOX

*1 = 18" to bottom of box AFF
 *2 = 30" to bottom of box AFF
 *3 = 40" to bottom of box AFF
 *4 = 84" to bottom of box AFF
 *5 = 90" to bottom of box AFF
 *6 = 96" to bottom of box AFF

Drawing Scale: 0.3125:12

Plot Scale: 1:1

Internal ID:

HBC-O6S

THE HUMAN BEAN
 13'6" X 45' PREFABRICATED BUILDING
 ELECTRICAL PLAN - PLAN VIEW

PRELIMINARY USE ONLY

16

00s	10/21/21	EDK	-	OUTLETS MOVED PER VISUAL INSPECTION, NEW LOCATIONS PER TOM @HB	
00r	10/12/21	EDK	-	DAYLIGHT / EXTERIOR LIGHTING CONTROL NOTE ADDED - THIS PAGE	
00	03/04/21	EDK	-	PRELIMINARY COPY	
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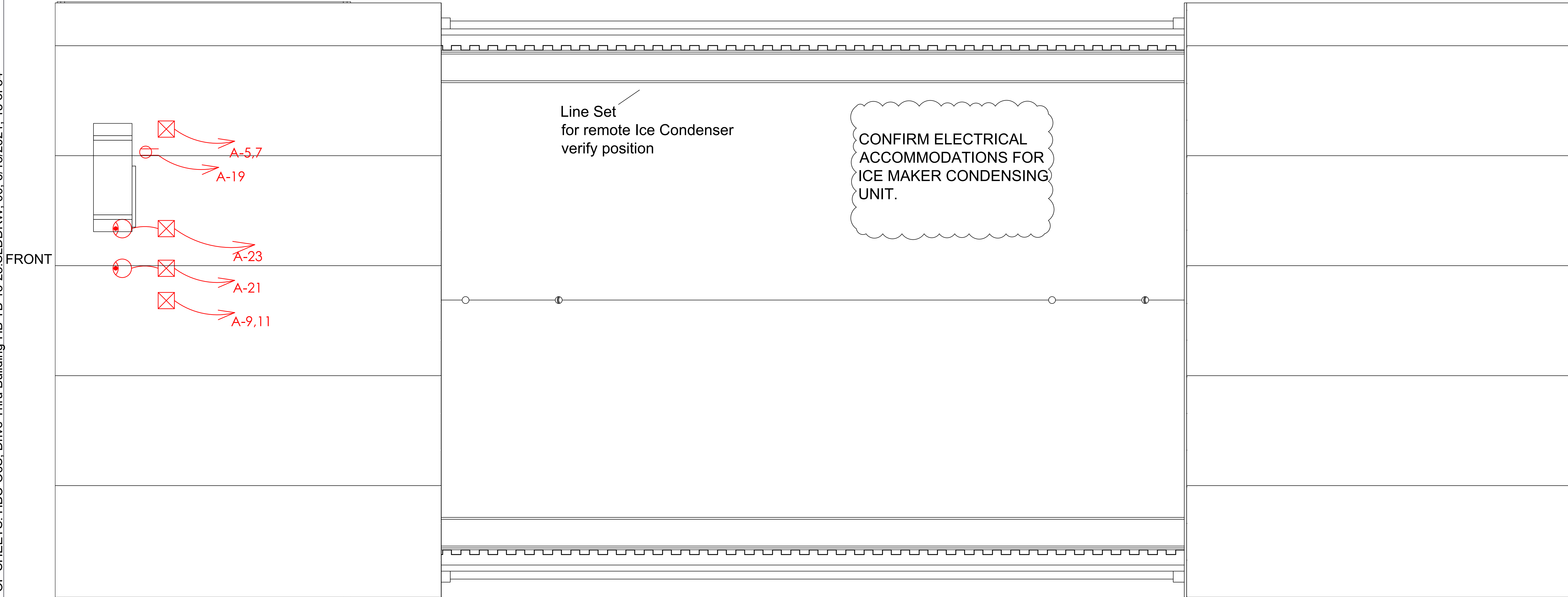
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ROLL FROM THIS END, FACE UP

ROLL FROM THIS END, FACE UP

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REVISION: 00



Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ELECTRICAL PLAN - ROOF PLAN VIEW

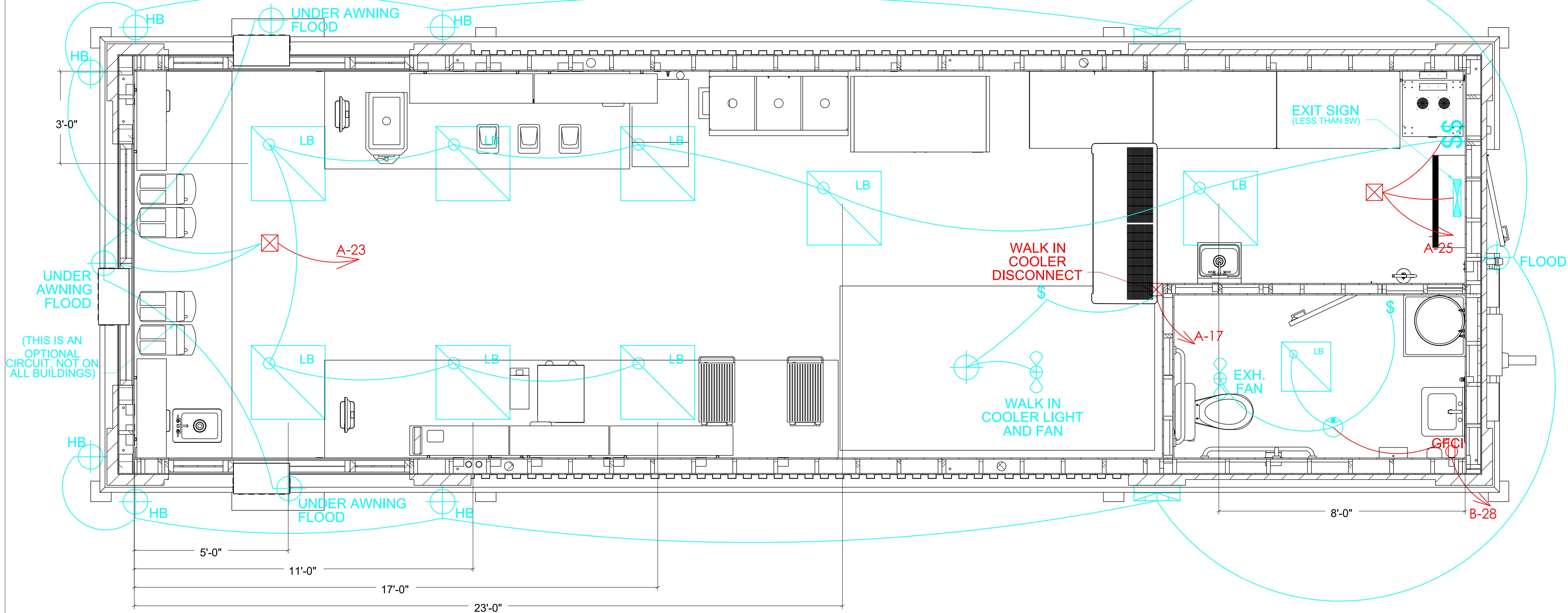
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ROLL FROM THIS END, FACE UP



NOTES:

- ALL FLOURESCENT LUMINARIES WITH DOUBLE ENDED LAMPS, THAT CAN BE SERVICED IN PLACE, HAVE AN INTERNAL OR EXTERNAL DISCONNECT.

Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID:

HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ELECTRICAL PLAN - PLAN VIEW

PRELIMINARY USE ONLY

18

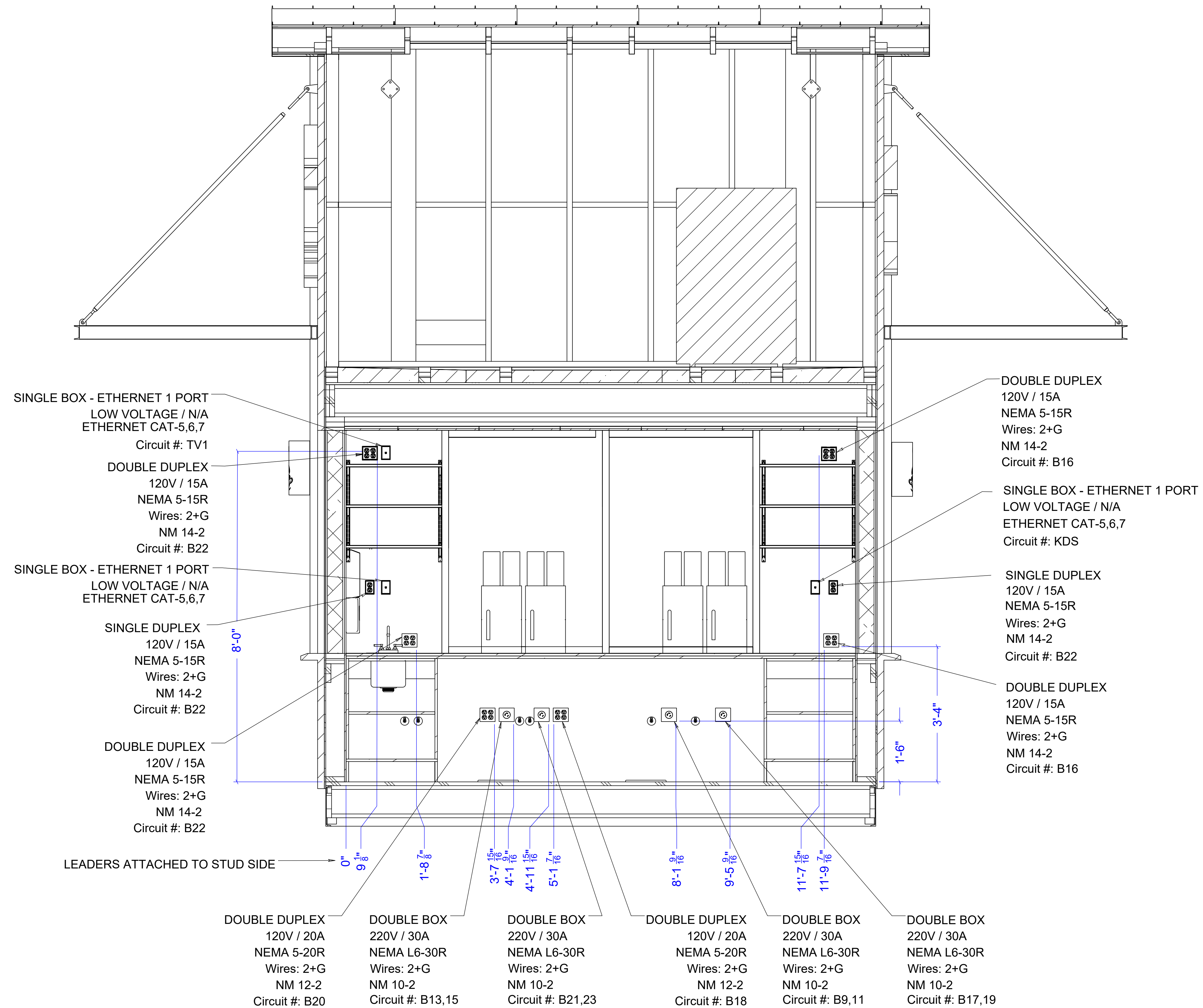
	WALL PACK LED 30W		TIMER SWITCH
	JUNCTION BOX		SWITCH
	DUPLEX		EXIT SIGN (LESS THAN 5W)
	LIGHTING		2X2 LED 40W FIXTURE
			8" LED LIGHTING 30W
		HB = 96" FROM BOTTOM OF SIDING	
		FLOOD = 127" FROM BOTTOM OF SIDING	
		*1 = @84" AFF	

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ROLL FROM THIS END, FACE UP

ROLL FROM THIS END, FACE UP



Drawing Scale: 0.375:12

Plot Scale: 1:1

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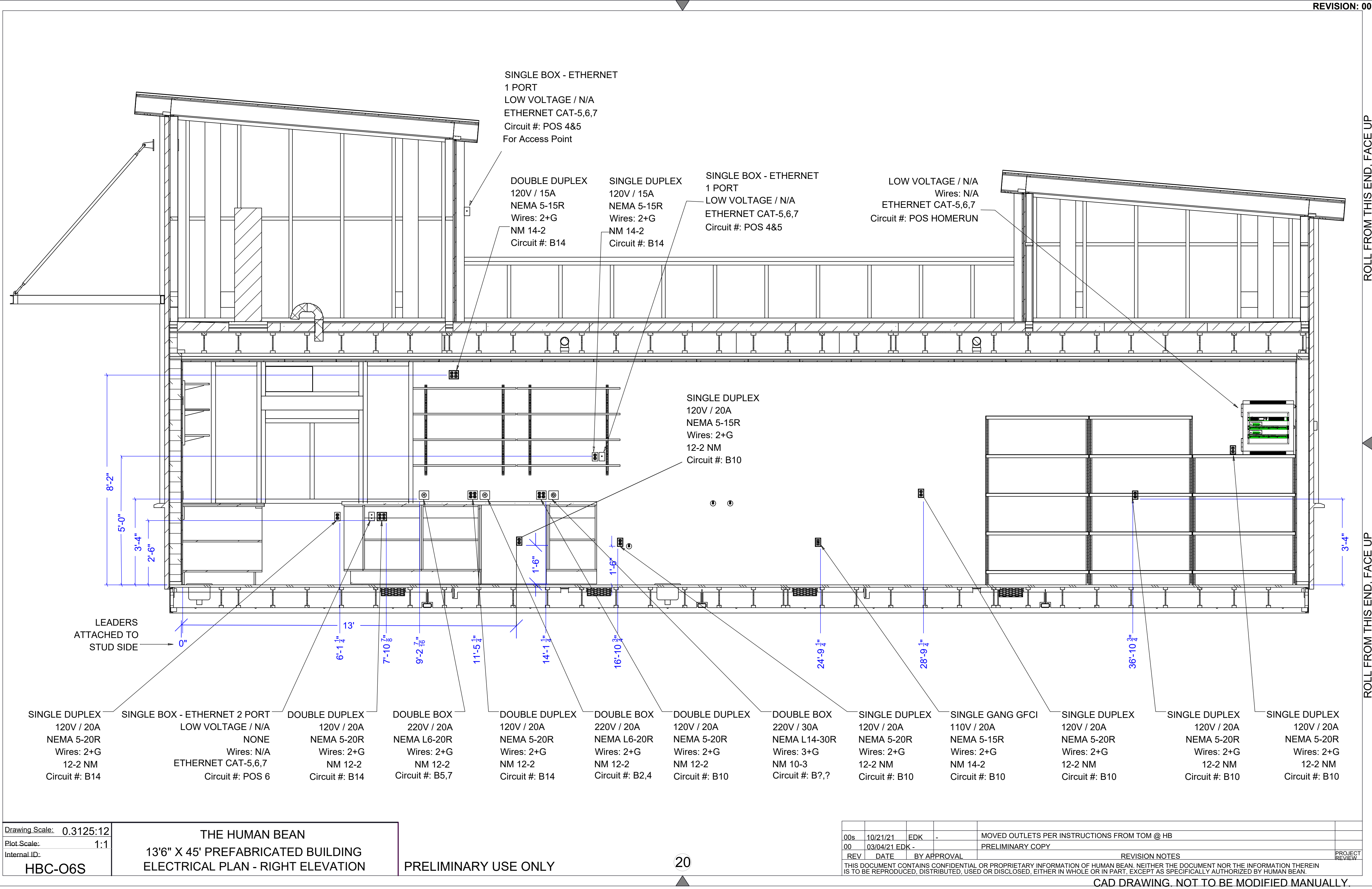
THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ELECTRICAL PLAN - FRONT ELEVATION

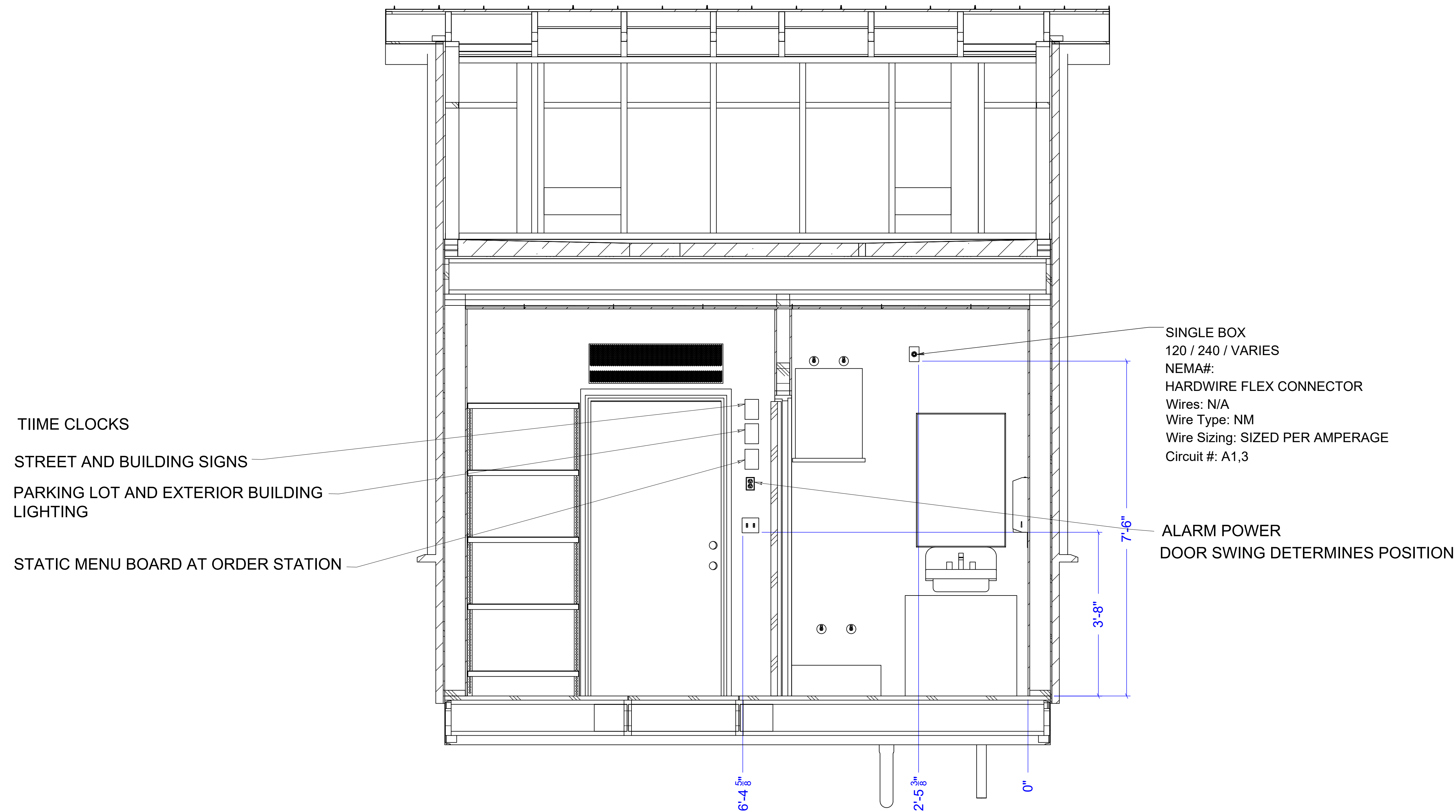
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00s	10/21/21	EDK -		MOVED OUTLETS PER INSTRUCTIONS FROM TOM @ HB, REMOVED TWO UNDERCOUNTER OUTLETS	
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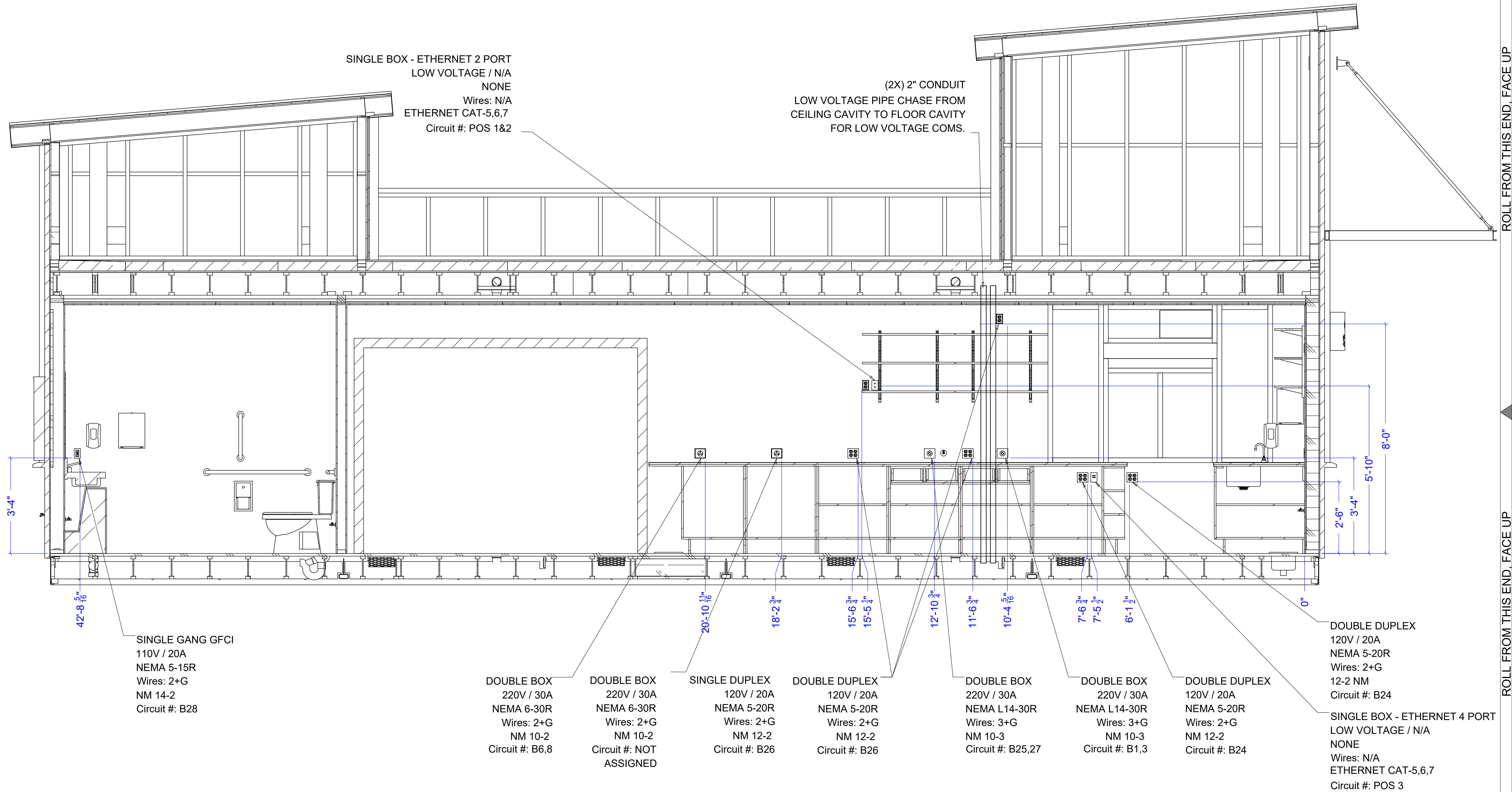


Drawing Scale: 0.375:12
Plot Scale: 1:1
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THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ELECTRICAL PLAN - REAR ELEVATION

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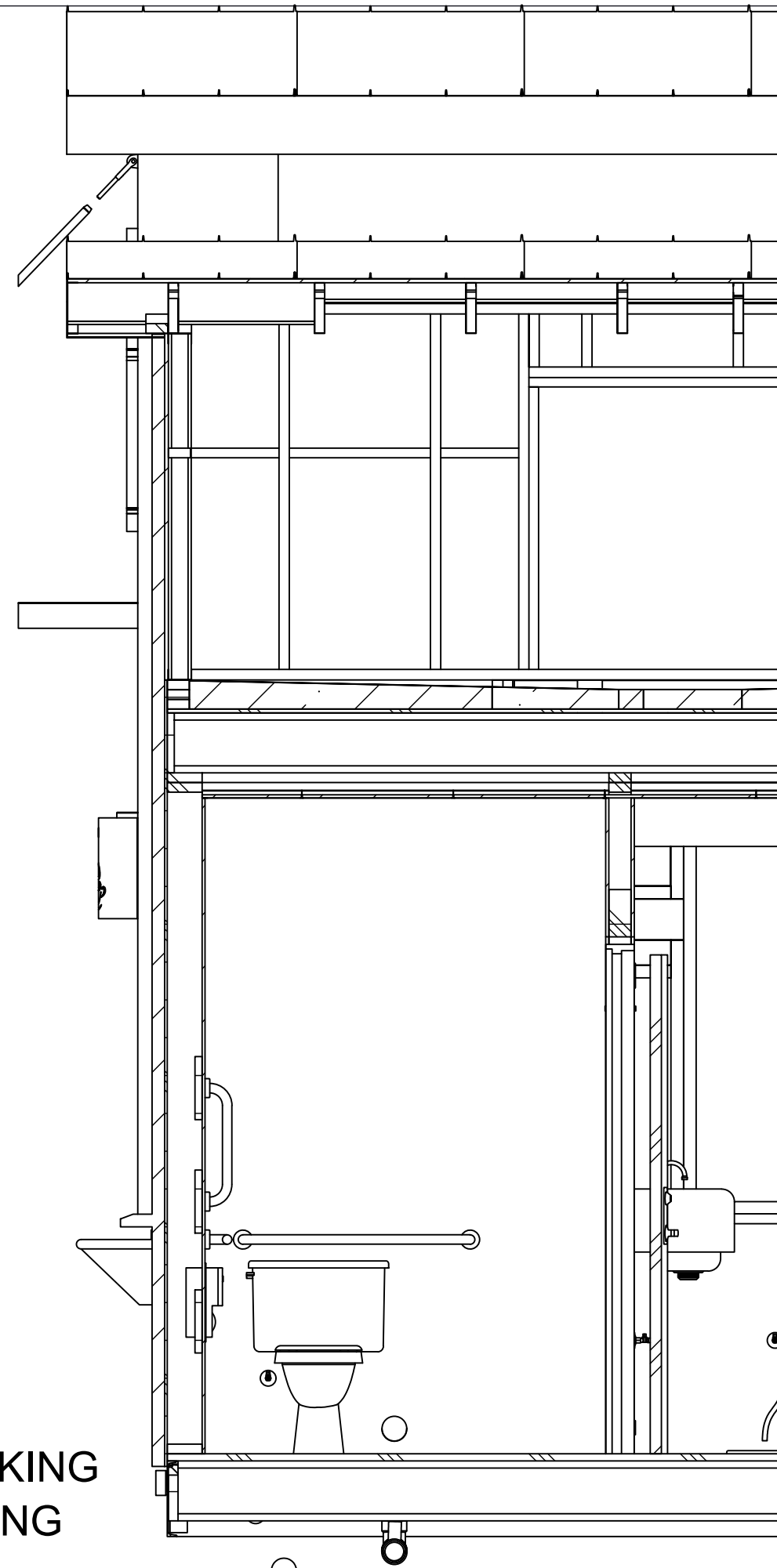
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Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ELECTRICAL PLAN - LEFT ELEVATION

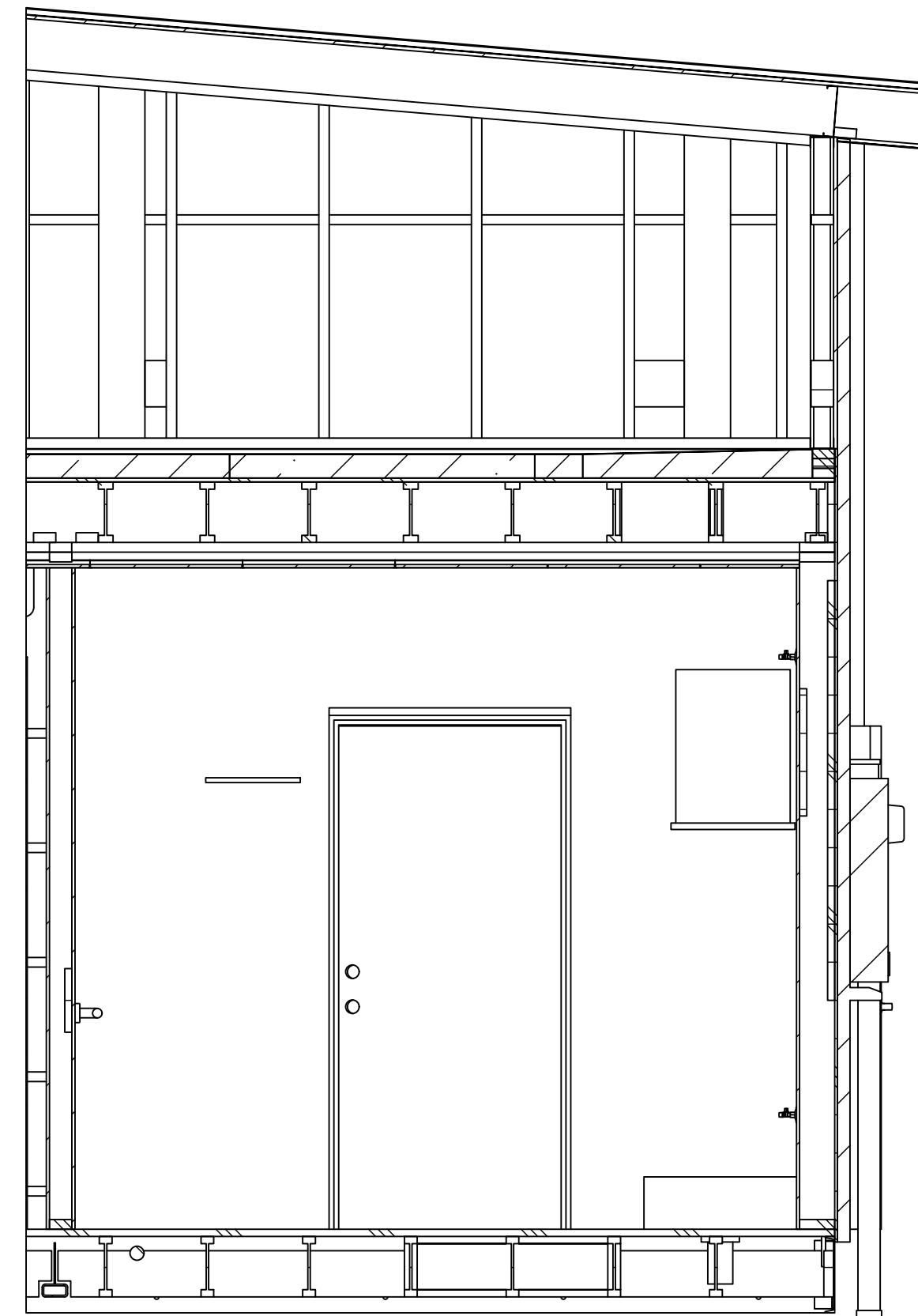
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SECTION IN BATHROOM LOOKING
TOWARD FRONT OF BUILDING

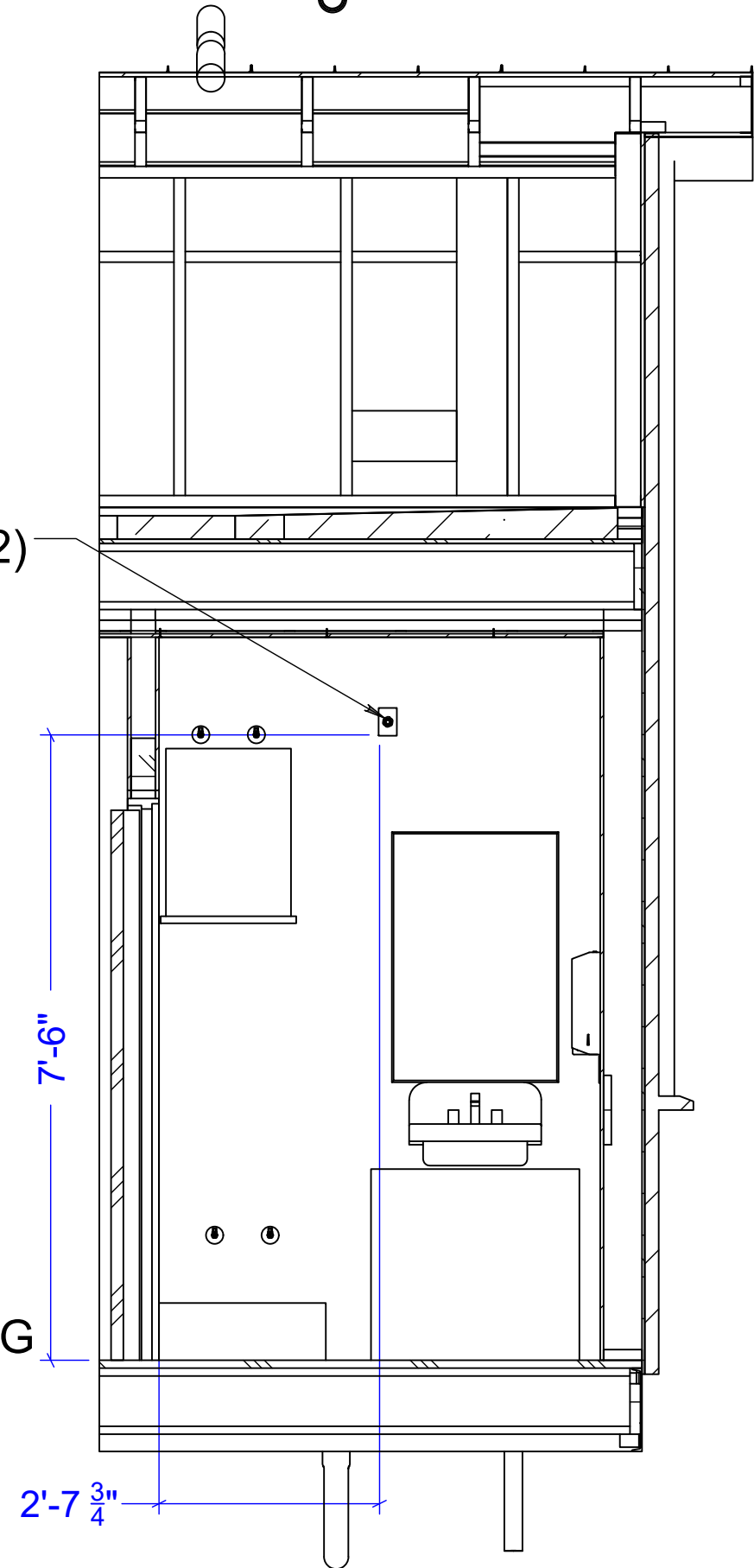


SECTION IN BATHROOM
LOOKING TOWARD HALLWAY

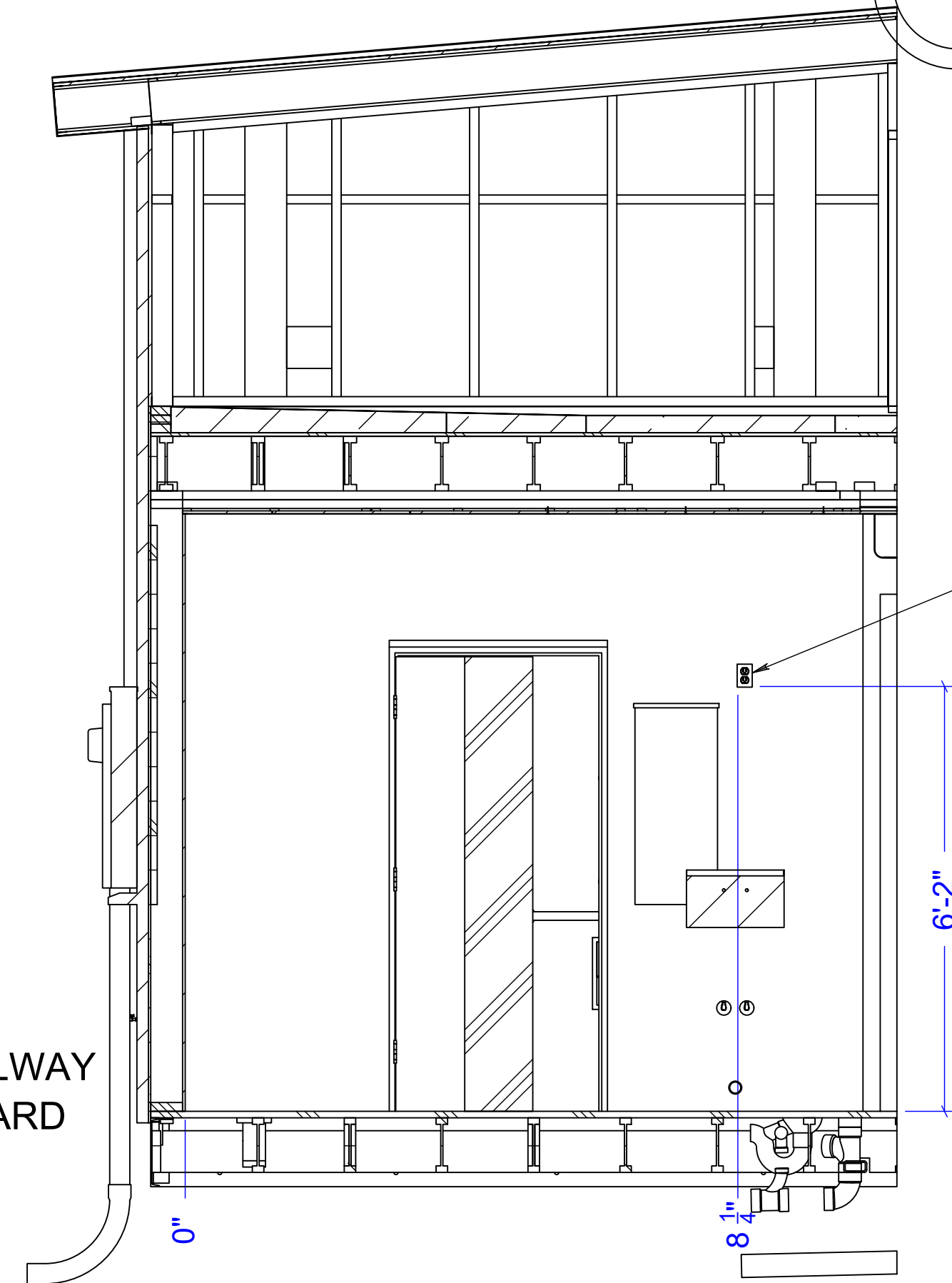


HARDWIRE CONNECTION
WATER HEATER (SEE PG.22)

SECTION IN BATHROOM LOOKING
TOWARD BACK OF BUILDING



SECTION IN HALLWAY
LOOKING TOWARD
BATHROOM



SINGLE DUPLEX
120V / 15A
NEMA 5-15R
Wires: 2+G
NM 14-2
Circuit #: B10

Drawing Scale: 0.25:12
Plot Scale: 1:1
Internal ID:
HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ELECTRICAL PLAN - AUXILIARY ELEVATIONS

PRELIMINARY USE ONLY

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PANEL SCHEDULE A														
VOLTAGE: 240/120 1 Phase					AIC: 10,000					MAIN BREAKER: YES -200Amp				
AMPERAGE: 200					SPACES: 30					MAIN LUG ONLY: NO				
PHASE:1										MOUNTING: FLUSH NEMA 3R				
CKT #	DESC.	BREAKER SIZE	GFCI BREAKER	VOLTAGE	WIRE SIZE	LOA VA	PHASE	LOA VA	WIRE SIZE	VOLTAGE	GFCI BREAKER	BREAKER SIZE	DESC.	CKT #
1	WATER HEATER	40	NO	240	8/2	3000 A		0	-	-	-	-	SPACE	2
3	WATER HEATER	40	NO	240	8/2	3000 B		0	-	-	-	-	SPACE	4
5	HVAC -Outside	30	NO	240	10/2	4200 A		0	-	-	-	-	SPACE	6
7	HVAC -Outside	30	NO	240	10/2	4200 B		0	-	-	-	-	SPACE	8
9	Cooler - Outside	20	NO	240	12/2	780 A		0	-	-	-	-	SPACE	10
11	Cooler - Outside	20	NO	240	12/2	780 B		0	-	-	-	-	SPACE	12
13	HVAC COND-Inside	15	NO	240	14/2	250 A		0	-	-	-	-	SPACE	14
15	HVAC COND-Inside	15	NO	240	14/2	250 B		0	-	-	-	-	SPACE	16
17	Cooler -Inside	20	NO	120	12/2	0 A		0	-	-	-	-	SPACE	18
19	Roof Recept.	20	NO	120	12/2	0 B		0	-	-	-	-	SPACE	20
21	Signs	20	NO	120	12/2	0 A		0	-	-	-	-	SPACE	22
23	Lights -Outside	20	NO	120	12/2	0 B		0	-	-	-	-	SPACE	24
25	Lights - Inside	15	NO	120	12/2	0 A		0	-	-	-	-	SPACE	26
27	Air Curtain -L	20	NO	120	12/2	0 B		0	-	-	-	-	SPACE	28
29	Air Curtain -R	20	NO	120	12/2	0 A		0	-	-	-	-	SPACE	30
TOTAL VA =		15180 (15.31KVA)		TOTAL AMPS =		69.63		PHASE A 8230			PHASE B 8230			
								(VA):			(VA):			

PANEL SCHEDULE B														
VOLTAGE: 240/120 1 Phase					AIC: 10,000					MAIN BREAKER: Yes -200Amp				
AMPERAGE: 200					SPACES: 30					MAIN LUG ONLY: YES				
PHASE:1										MOUNTING: FLUSH NEMA 3R				
CKT #	DESC.	BREAKER SIZE	GFCI BREAKER	VOLTAGE	WIRE SIZE	LOA VA	PHASE	LOA VA	WIRE SIZE	VOLTAGE	GFCI BREAKER	BREAKER SIZE	DESC.	CKT #
1	Recept	30	NO	240	10/2		A		10/3	240	No	30	Recept	2
3	Recept	30	NO	240	10/2		B		10/3	240	No	30	Recept	4
5	Recept	30	NO	240	10/2		A		10/2	240	No	30	Recept	6
7	Recept	30	NO	240	10/2		B		10/2	240	No	30	Recept	8
9	Recept	30	NO	240	10/2		A		12/2	120	NO	20	Recept	10
11	Recept	30	NO	240	10/2		B		12/2	120	NO	20	Recept	12
13	Recept	30	NO	240	10/2		A		12/2	120	NO	20	Recept	14
15	Recept	30	NO	240	10/2		B		12/2	120	NO	20	Recept	16
17	Recept	30	NO	240	10/2		A		12/2	120	NO	20	Recept	18
19	Recept	30	NO	240	10/2		B		12/2	120	NO	20	Recept	20
21	Recept	30	NO	240	10/2		A		12/2	120	NO	20	Recept	22
23	Recept	30	NO	240	10/2		B		12/2	120	NO	20	Recept	24
25	Recept	30	NO	240	10/2		A		12/2	120	NO	20	Recept	26
27	Recept	30	NO	240	10/2		B		12/2	120	NO	20	Bathroom	28
29	Recept	20	NO	240	10/2		A		12/2	120	NO	20	1/2 Hots	30
TOTAL VA =		0 (0KVA) TOTAL AMPS = 0 A												
		PHASE A: 0 VA PHASE B: 0 VA												

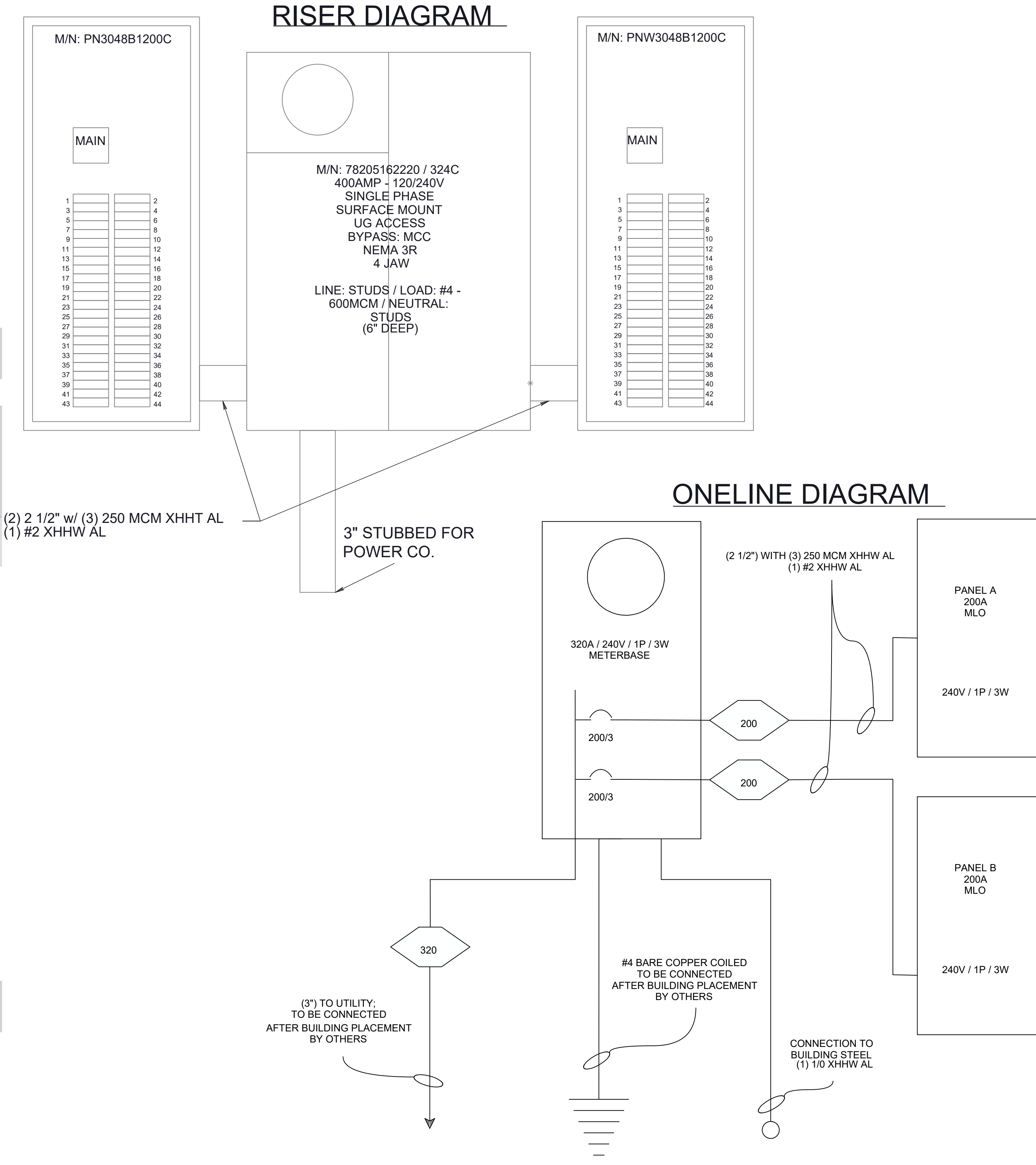
MAIN LOAD CENTER

- 1 PHASE, 3 WIRE, 120/240V
- MAIN BREAKER: 200A, 22K AIC MAIN BREAKER FACTORY INSTALLED
- MAIN LUG: 100K AIC MAX. RATED (SEE WIRING DIAGRAM FOR DETAILS)
- CONVERTIBLE MAIN LUG/MAIN BREAKER
- TYPE 3R OUTDOOR ENCLOSURE
- ANSI 61 GRAY POWDER COATED ENCLOSURE
- DESIGNED FOR USE WITH PLUG-ON NEUTRAL BREAKERS

*INDICATES POSITIONING NUMBERS TO HELP WITH THE MANUAL
PLACEMENT OF BREAKERS ON THE MECHANICAL VIEW

SECOND LOAD CENTER

- 1 PHASE, 3 WIRE, 120/240V
- MAIN BREAKER: 200A, 22K AIC MAIN BREAKER
- FACTORY INSTALLED MAIN LUG: 100K AIC MAX. RATED (SEE WIRING DIAGRAM FOR DETAILS)
- CONVERTIBLE MAIN LUG/MAIN BREAKER
- TYPE 3R OUTDOOR ENCLOSURE
- ANSI 61 GRAY POWDER COATED ENCLOSURE
- DESIGNED FOR USE WITH PLUG-ON NEUTRAL BREAKERS



Drawing Scale: 1:12
Plot Scale: 1:1
Internal ID: HBC-O6S

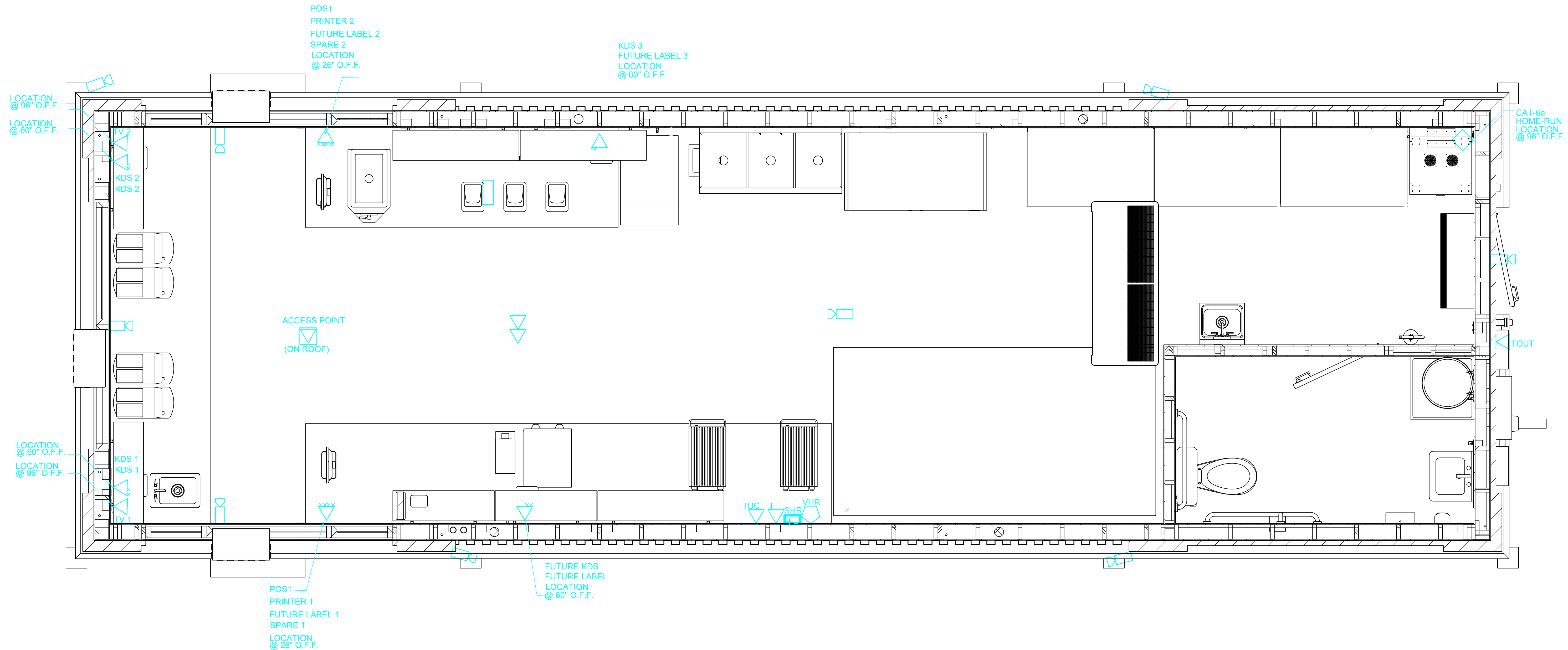
THE HUMAN BEAN

13'6" X 45' PREFABRICATED BUILDING

ELECTRICAL PLAN - PANEL SCH & RISER DIAG

PRELIMINARY USE ONLY

00r	10/12/21 EDK	-	MOVED ONE SUB-PANEL TO LEFT SIDE OF METER BASE AND SHIFTED ENTIRE SET TOWARD DOOR	
00	03/04/21 EDK	-	PRELIMINARY COPY	
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NOTES:

- THERMOSTAT IS A 7 DAY PROGRAMABLE UNIT AND DOES NOT ALLOW SIMULSTANEOUS HEATING AND COOLING TO BE ACTIVE.
- UNDER COUNTER ITEMS - TUC, POS2
- ITEMS THAT ARE MOUNTED AT 6 TO 12 INCHES OFF OF CEILING - POS1, T, VHR, SHR
- TOUT - IS AT OR NEAR TOF ELEVATION
- T = TELEPHONE
- VHR = VIDEO HOME RUN
- SHR = SPEAKER HOME RUN
- POS = POINT OF SALE

- ◇ CAT-5e
- ▽ PHONE
- SECURITY CAMERA
- INTERNET SERVICE ON ROOF TOWER

Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ELECTRICAL PLAN - LOW VOLTAGE

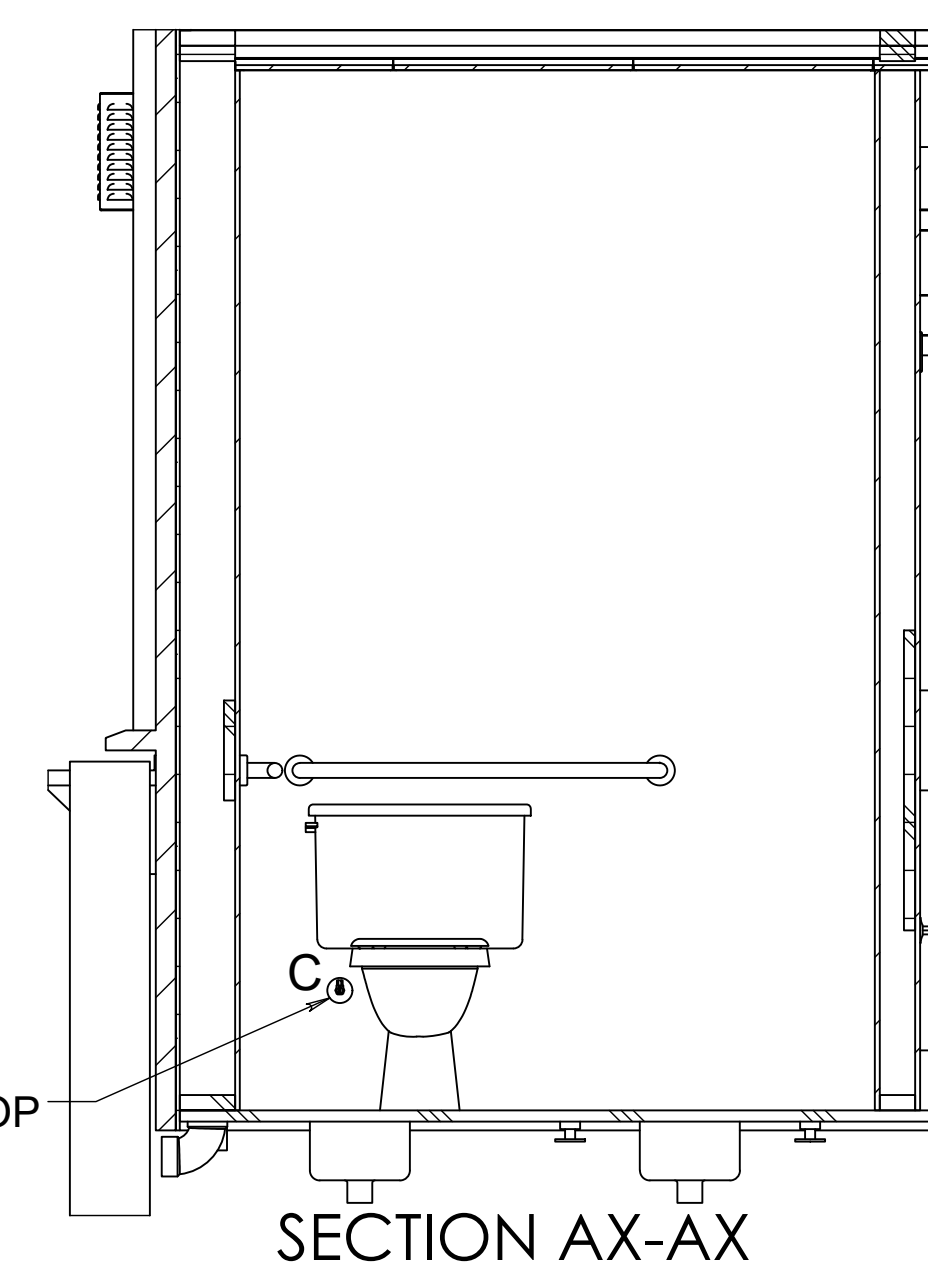
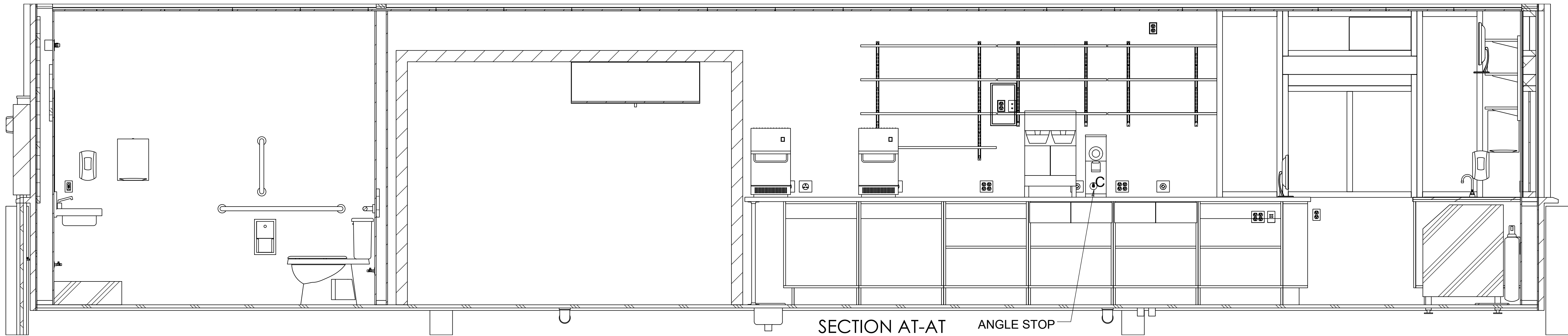
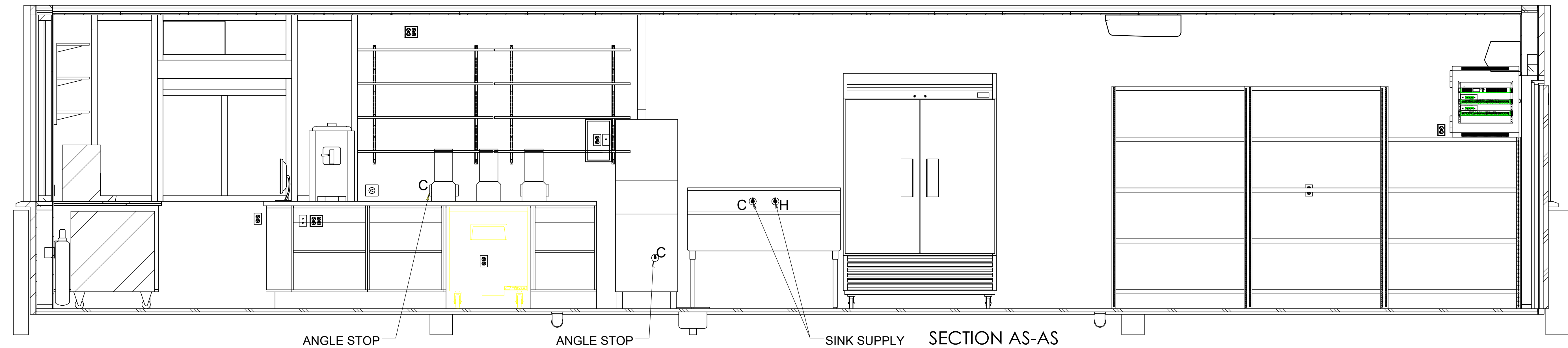
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CAD DRAWING. NOT TO BE MODIFIED MANUALLY.

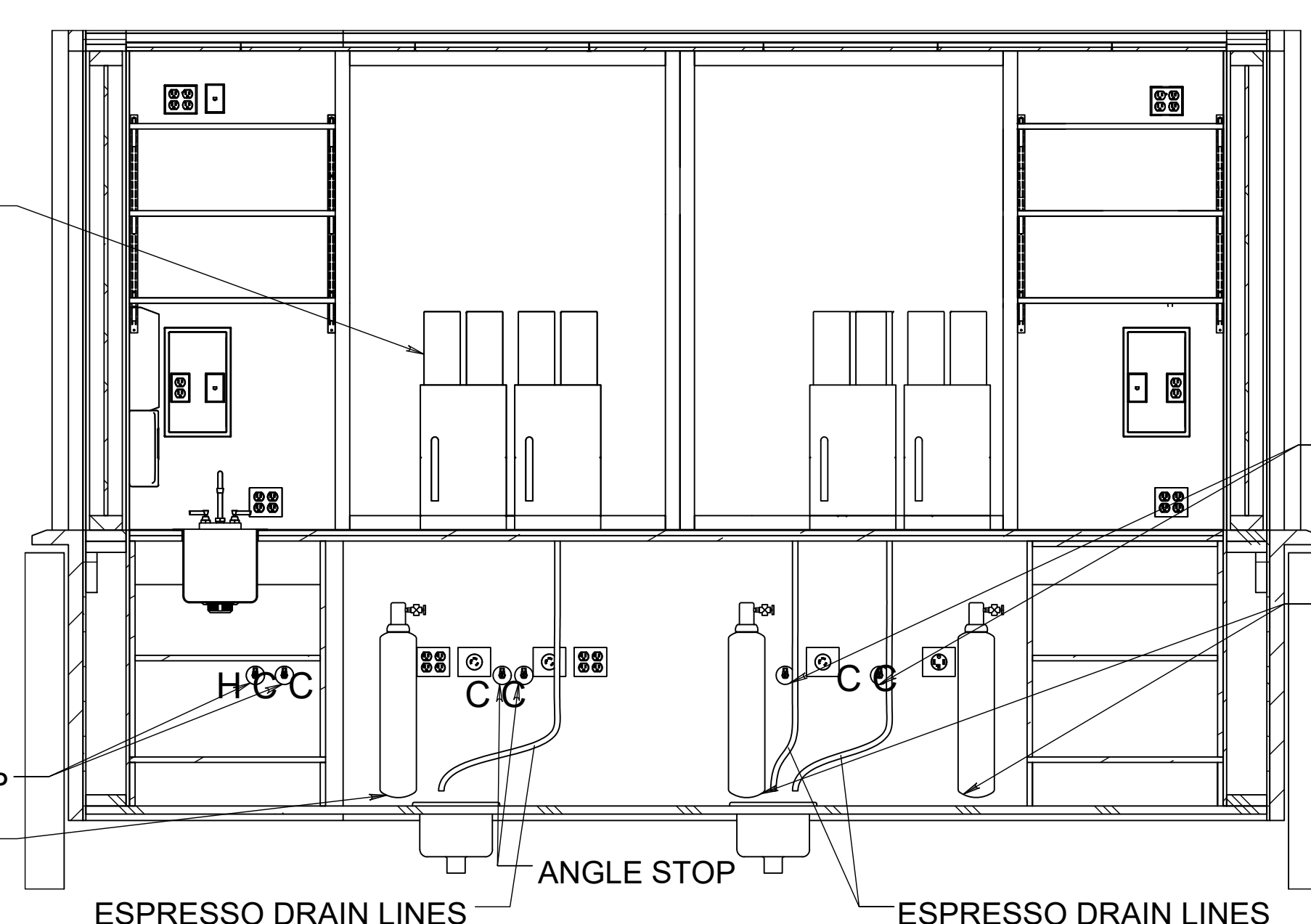
ROLL FROM THIS END, FACE UP

ROLL FROM THIS END, FACE UP

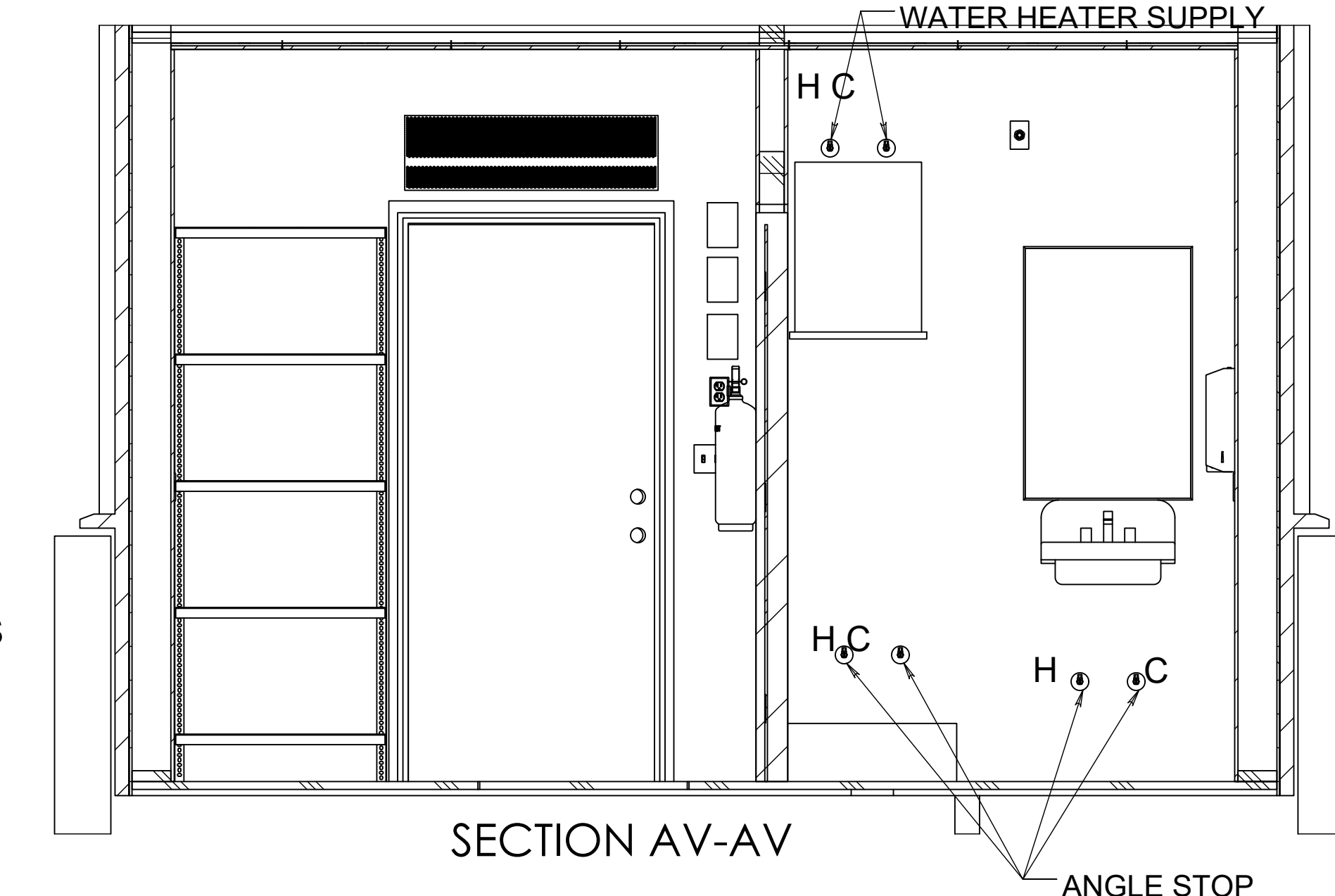


OPTIONAL
ESPRESSO MACHINE
(GETS ITS OWN
DRAIN LINE LIKE THE
OTHER 3) DRAIN LINE
ROUTED TO FLOOR
SINK ON THE LEFT

WATER FILTER
M/N: RG-WTR-SYS
RANCILIO



WATER FILTER
M/N: RG-WTR-SYS
RANCILIO



ANGLE STOP LOCATIONS ARE APPROXIMATE

Drawing Scale: 0.3125:12

Plot Scale: 1:1

Internal ID:

HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
PLUMBING PLAN - WATER ELEVATION

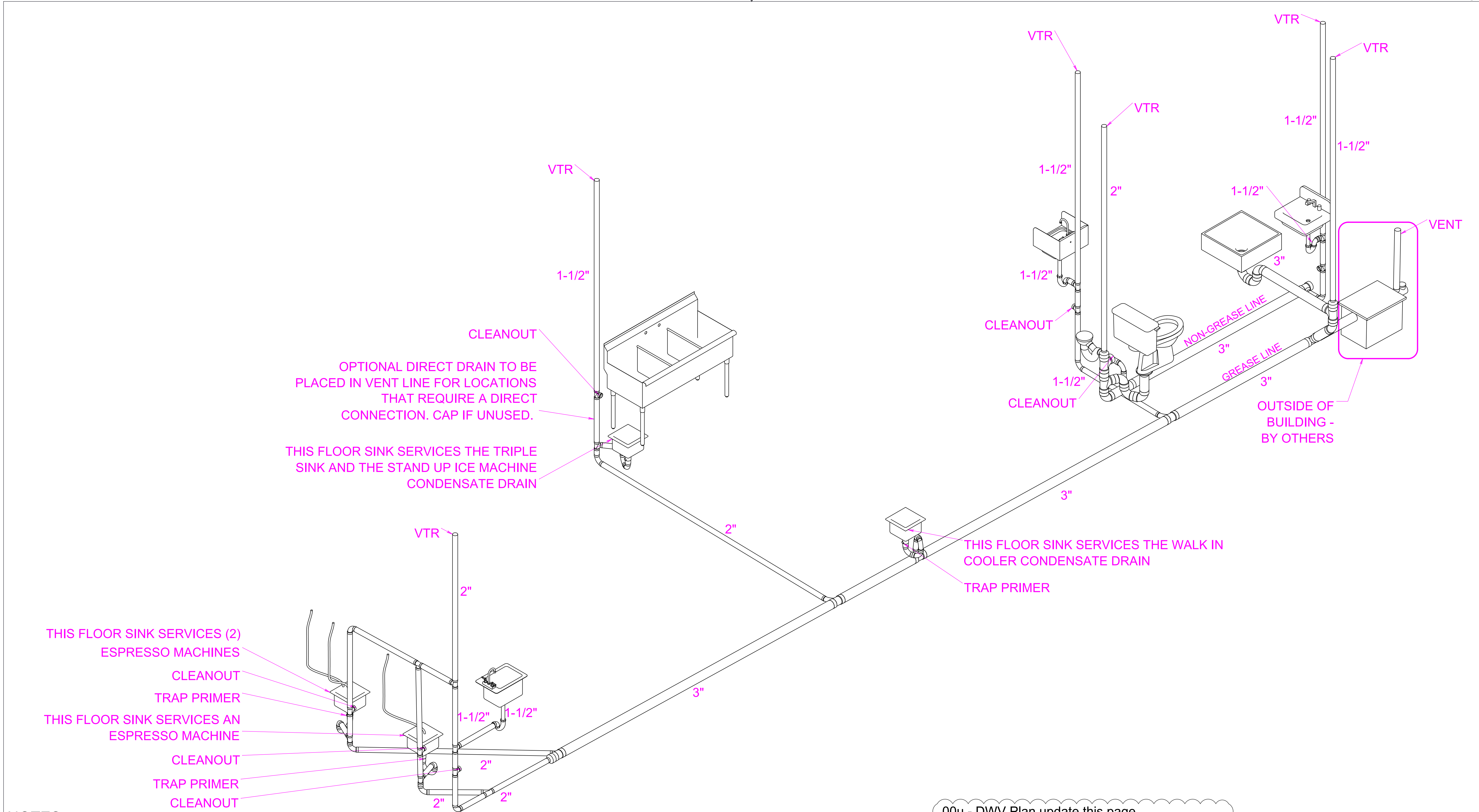
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SECTION AU-AU

27

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				PROJECT REVIEW

CAD DRAWING. NOT TO BE MODIFIED MANUALLY.



- NOTES:**
- DWV TO BE EITHER ABS OR DWV APPROVED PVC.
 - THESE PLUMBING PLANS ARE PRESCRIPTIVE AND DIAGRAMATIC IN NATURE AND ARE IN NO WAY INTENDED TO BE THE ACTUAL PATH OR AN EXACT INSTALLATION THAT THE PLUMBER SHALL FOLLOW. THE PLUMBER IS A PROFESSIONAL AND MAY ENCOUNTER SITUATIONS WHERE THE PLUMBING MAY / WILL BE DIFFERENT THAN PICTURED ABOVE.

00u - DWV Plan update this page.
(Plan Review: Page 2&3 Plumbing Notes 1,2,3&4)

00r - DWV Plan this page.
(Plan Review: Page 3 Plumbing Notes 2,3&4)

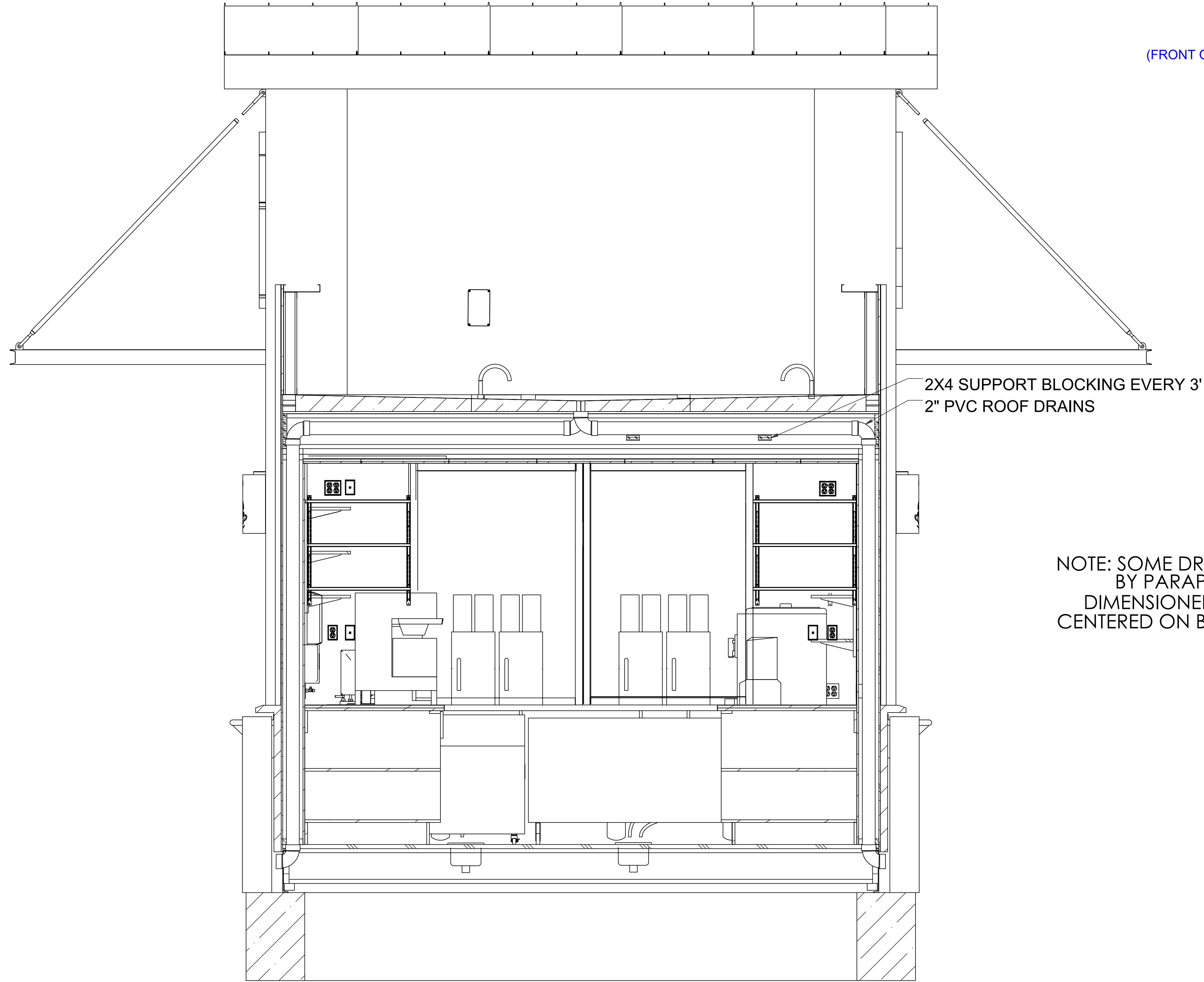
VTR = VENT THRU ROOF
———— DWV

Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
PLUMBING PLAN - DWV

PRELIMINARY USE ONLY

00u	12/03/21	EDK	-		UPDATED PLAN PER PLUMBING CONTRACTOR INPUT AND PLAN REVIEW: PAGE 2&3, PLUMBING NOTES 1,2,3 & 4
00r	10/13/21	EDK	-		ISOMETRIC DWV PLAN PER PLAN REVIEW: PAGE 3, PLUMBING NOTE 2,3 & 4
00	03/04/21	EDK	-		PRELIMINARY COPY
REV	DATE	BY	APPROVAL	REVISION NOTES	PROJECT REVIEW
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(FRONT OF STEEL) 0"

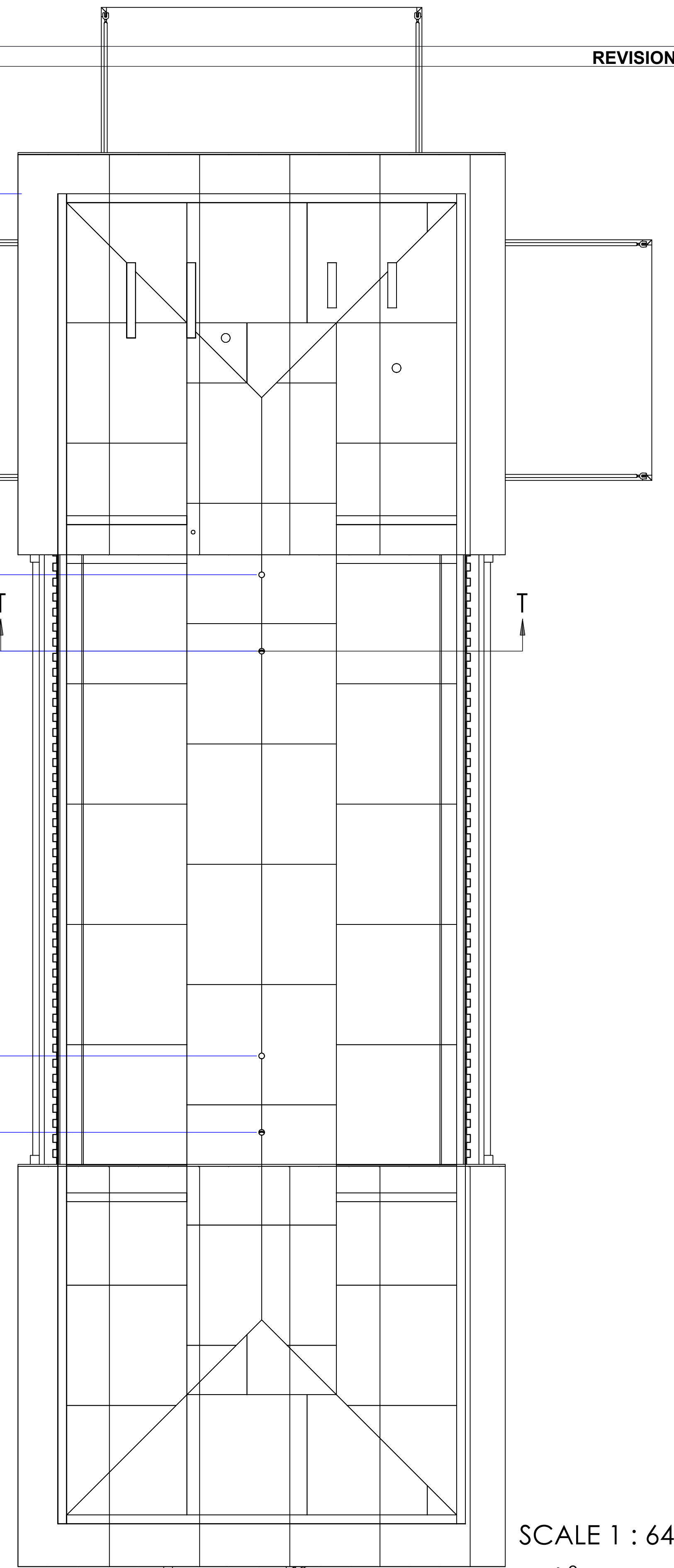
12'-8"

15'-2 1/2"

NOTE: SOME DRAINS ARE OBSCURED
BY PARAPET, BUT ARE AT
DIMENSIONED LOCATION AND
CENTERED ON BUILDING CENTERLINE

28'-8"

31'-2 1/2"



SCALE 1 : 64

(3/16" : 1')

NOTES:

- DWV TO BE EITHER ABS OR DWV APPROVED PVC.
- THESE PLUMBING PLANS ARE PRESCRIPTIVE AND DIAGRAMATIC IN NATURE AND ARE IN NO WAY INTENDED TO BE THE ACTUAL PATH OR AN EXACT INSTALLATION THAT THE PLUMBER SHALL FOLLOW. THE PLUMBER IS A PROFESSIONAL AND MAY ENCOUNTER SITUATIONS WHERE THE PLUMBING MAY / WILL BE DIFFERENT THAN PICTURED ABOVE.
- ROOF DRAIN LOCATIONS ARE APPROXIMATE, ACTUAL LOCATION TO BE DETERMINED BY PLUMBING CONTRACTOR

SECTION T-T

Drawing Scale: 0.375:12

Plot Scale: 1:1

Internal ID:

HBC-O6S

THE HUMAN BEAN

13'6" X 45' PREFABRICATED BUILDING

PLUMBING PLAN - ROOF DRAINS

PRELIMINARY USE ONLY

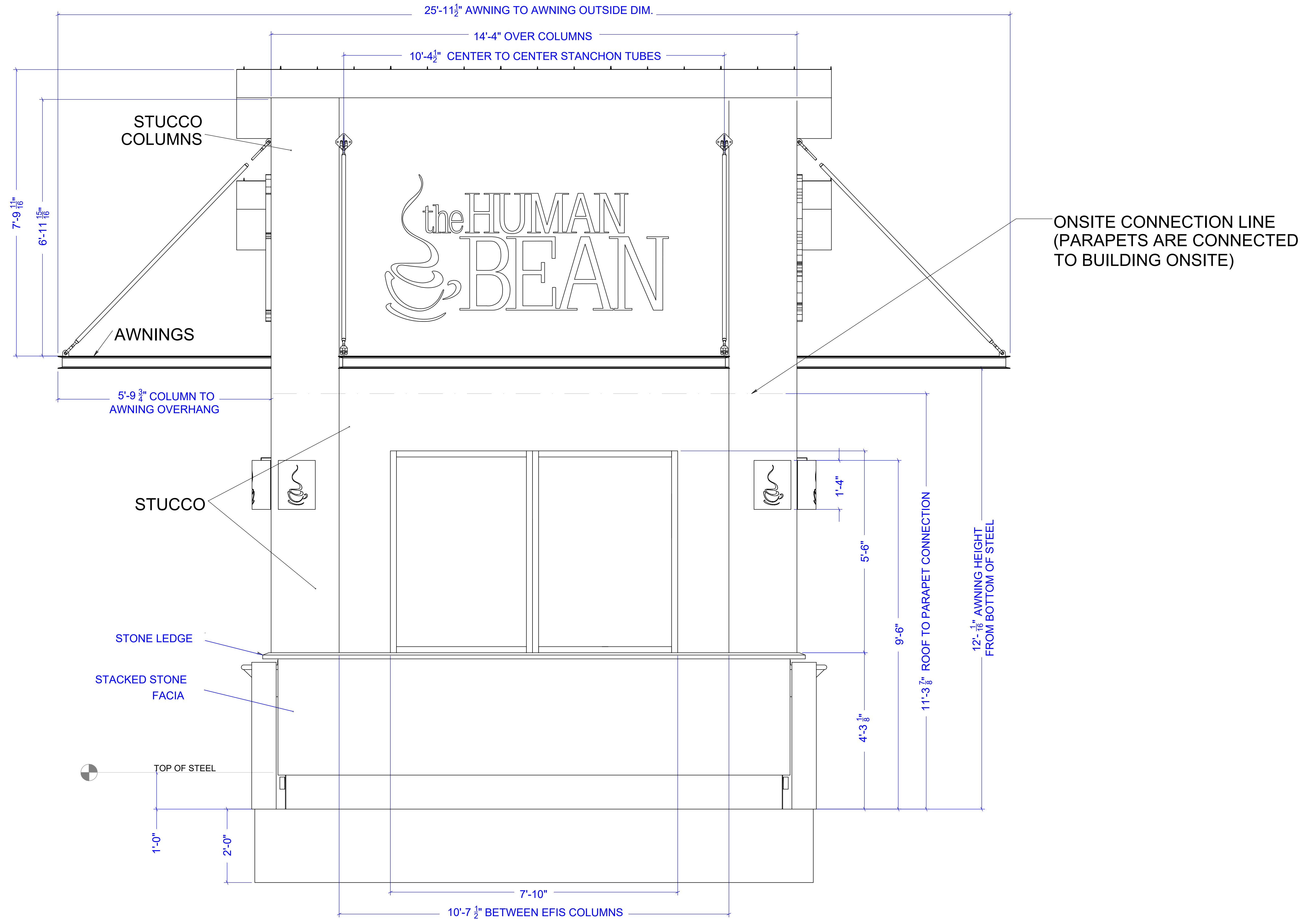
00r - Roof Drain Plan this page.
(Plan Review: Page 3 Plumbing Note 2)

29

00r	10/13/21 EDK -		ROOF DRAIN PLAN PER PLAN REVIEW: PAGE 3, PLUMBING NOTE 2	
00	03/04/21 EDK -		PRELIMINARY COPY	
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CAD DRAWING. NOT TO BE MODIFIED MANUALLY.

NOTE: The sloped roof elevation shown here is nonstandard. Refer to elevation pages 31,33,35 and 37 for standard roof design.



Drawing Scale: 0.375:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
FRONT ELEVATION

PRELIMINARY USE ONLY

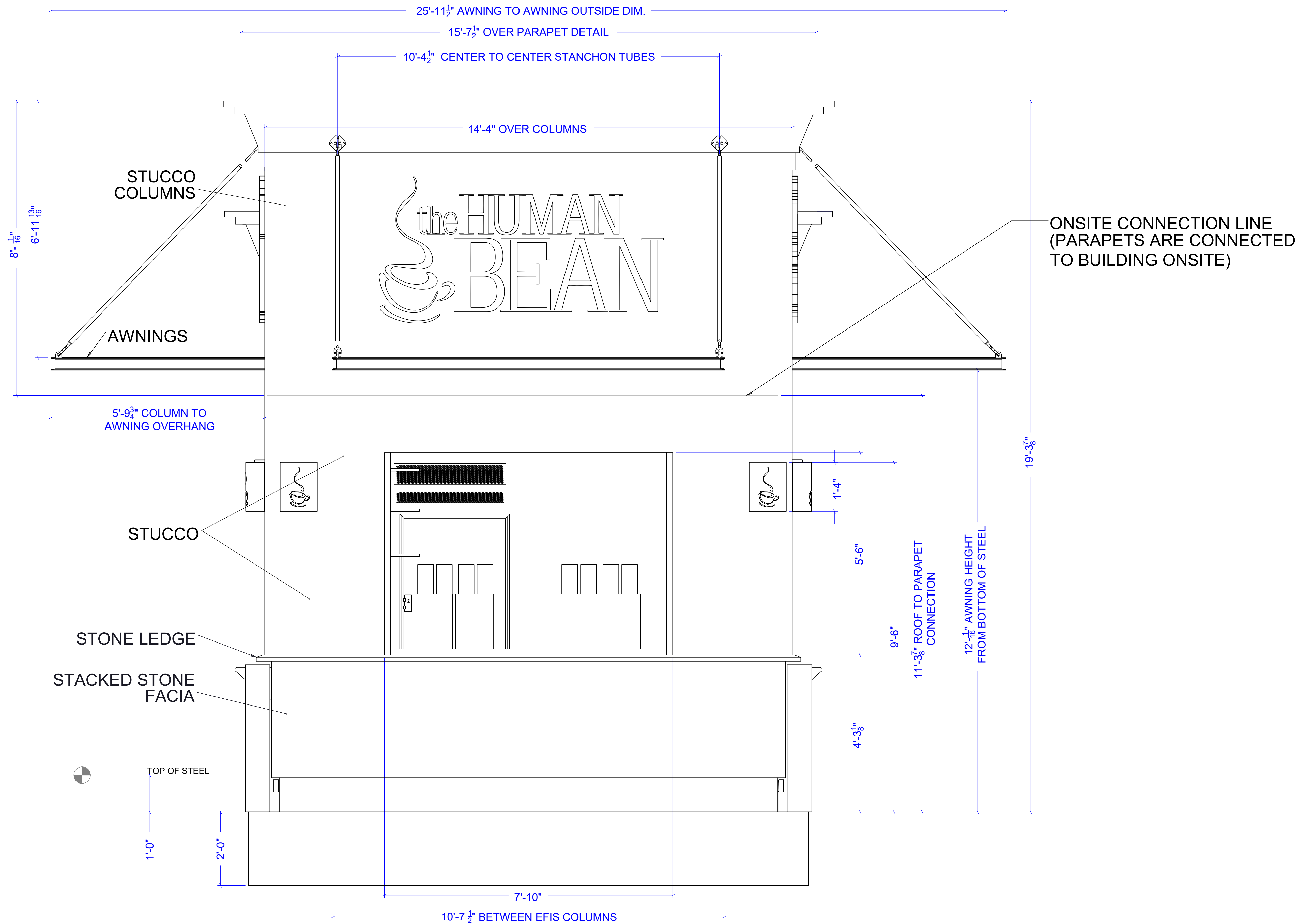
30

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CAD DRAWING. NOT TO BE MODIFIED MANUALLY.

ROLL FROM THIS END, FACE UP

ROLL FROM THIS END, FACE UP



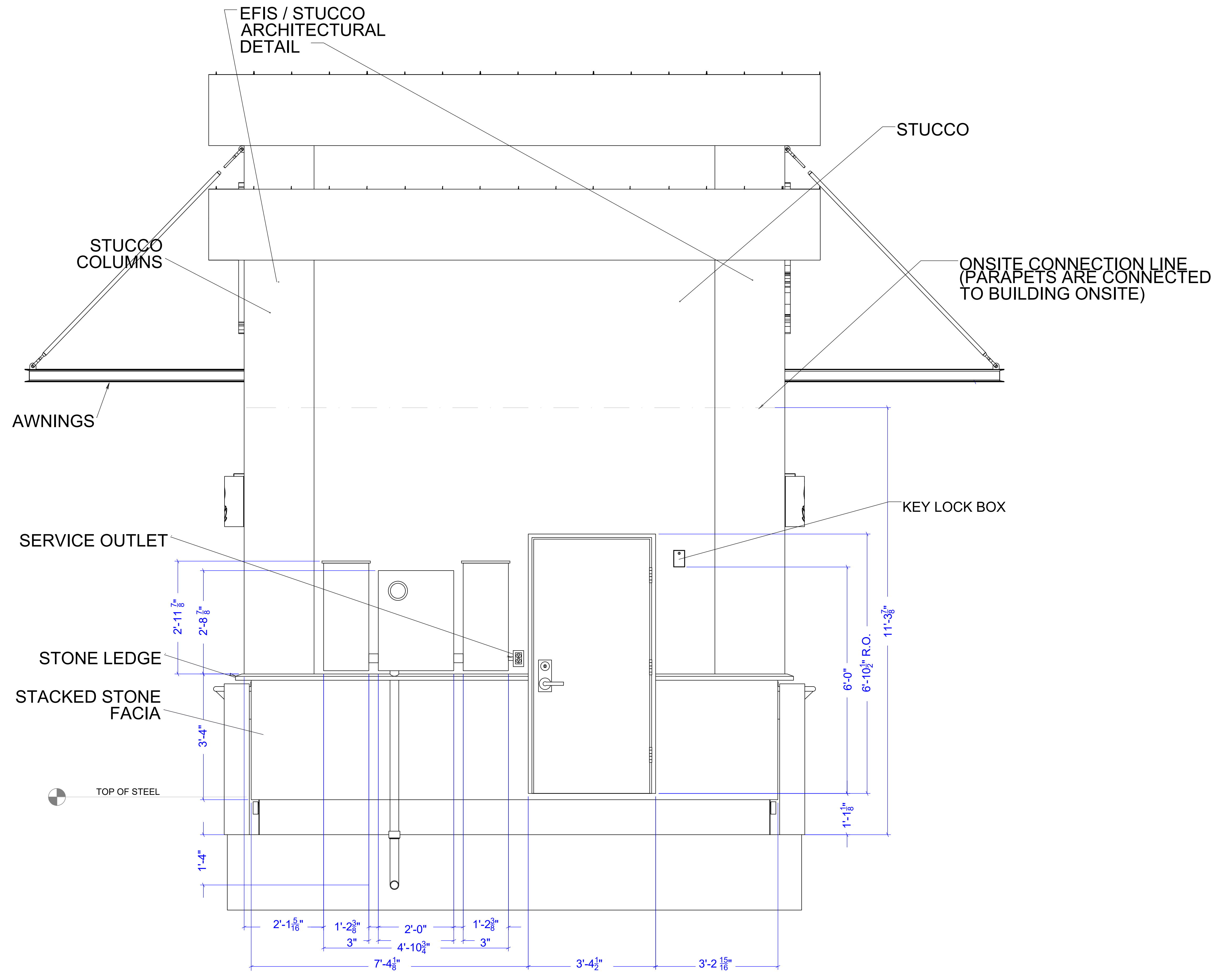
Drawing Scale: 0.375:12
 Plot Scale: 1:1
 Internal ID: HBC-O6S

THE HUMAN BEAN
 13'6" X 45' PREFABRICATED BUILDING
 FRONT ELEVATION

PRELIMINARY USE ONLY

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CAD DRAWING. NOT TO BE MODIFIED MANUALLY.					

NOTE: The sloped roof elevation shown here is nonstandard. Refer to elevation pages 31,33,35 and 37 for standard roof design.



Drawing Scale: 0.375:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
REAR ELEVATION

PRELIMINARY USE ONLY

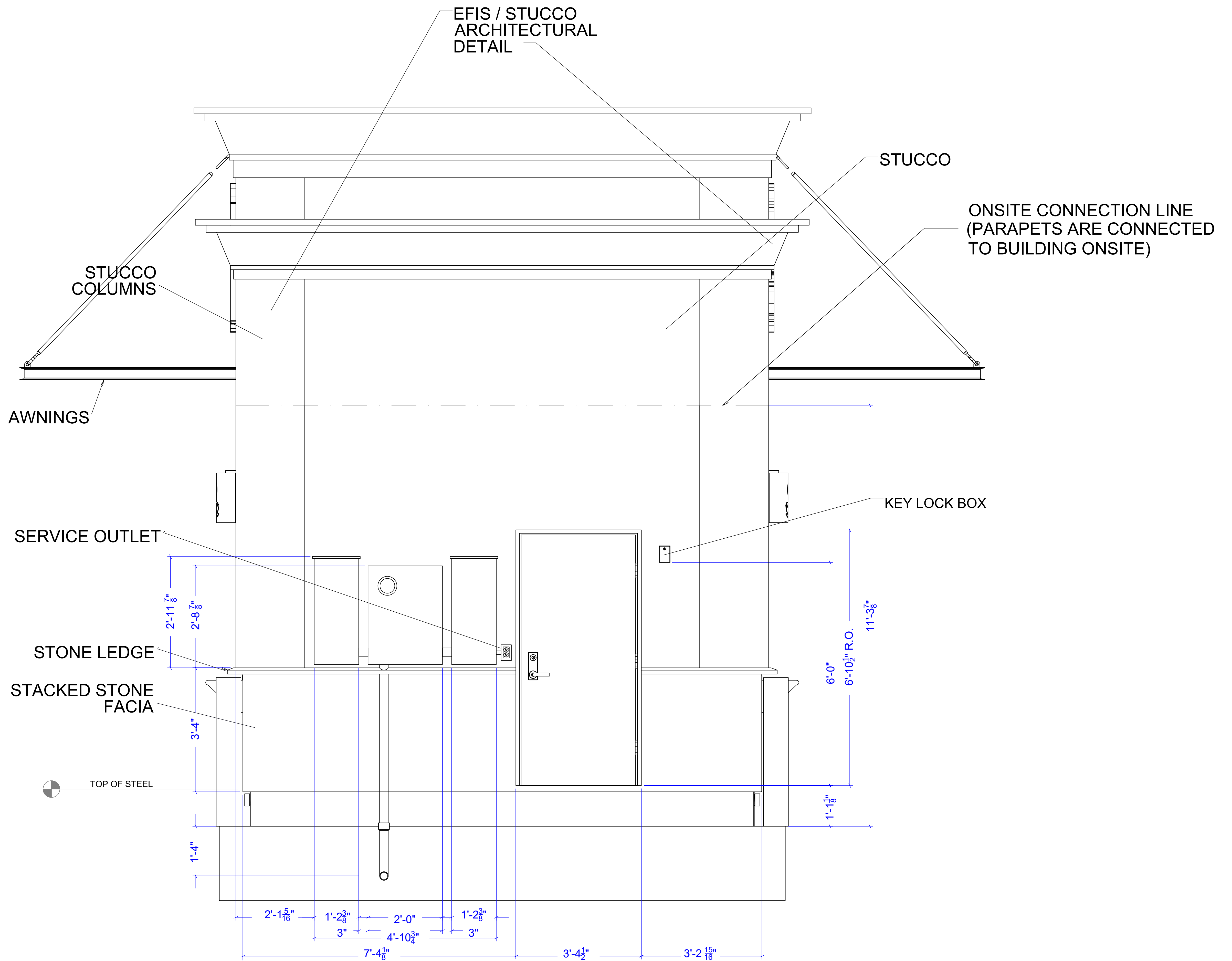
32

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ROLL FROM THIS END, FACE UP

ROLL FROM THIS END, FACE UP



Drawing Scale: 0.375:12
Plot Scale: 1:1
Internal ID: HBC-O6S

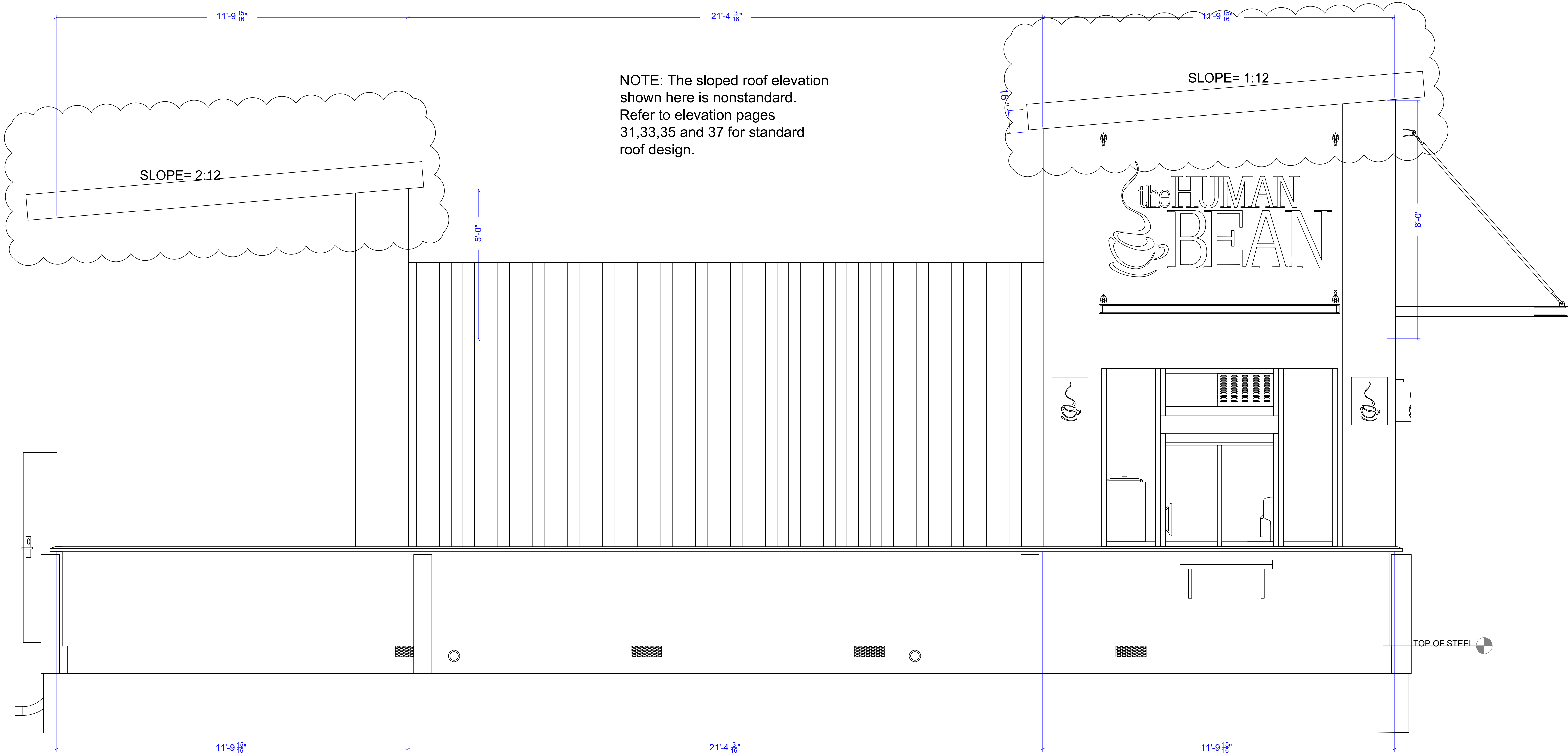
THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
REAR ELEVATION

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33

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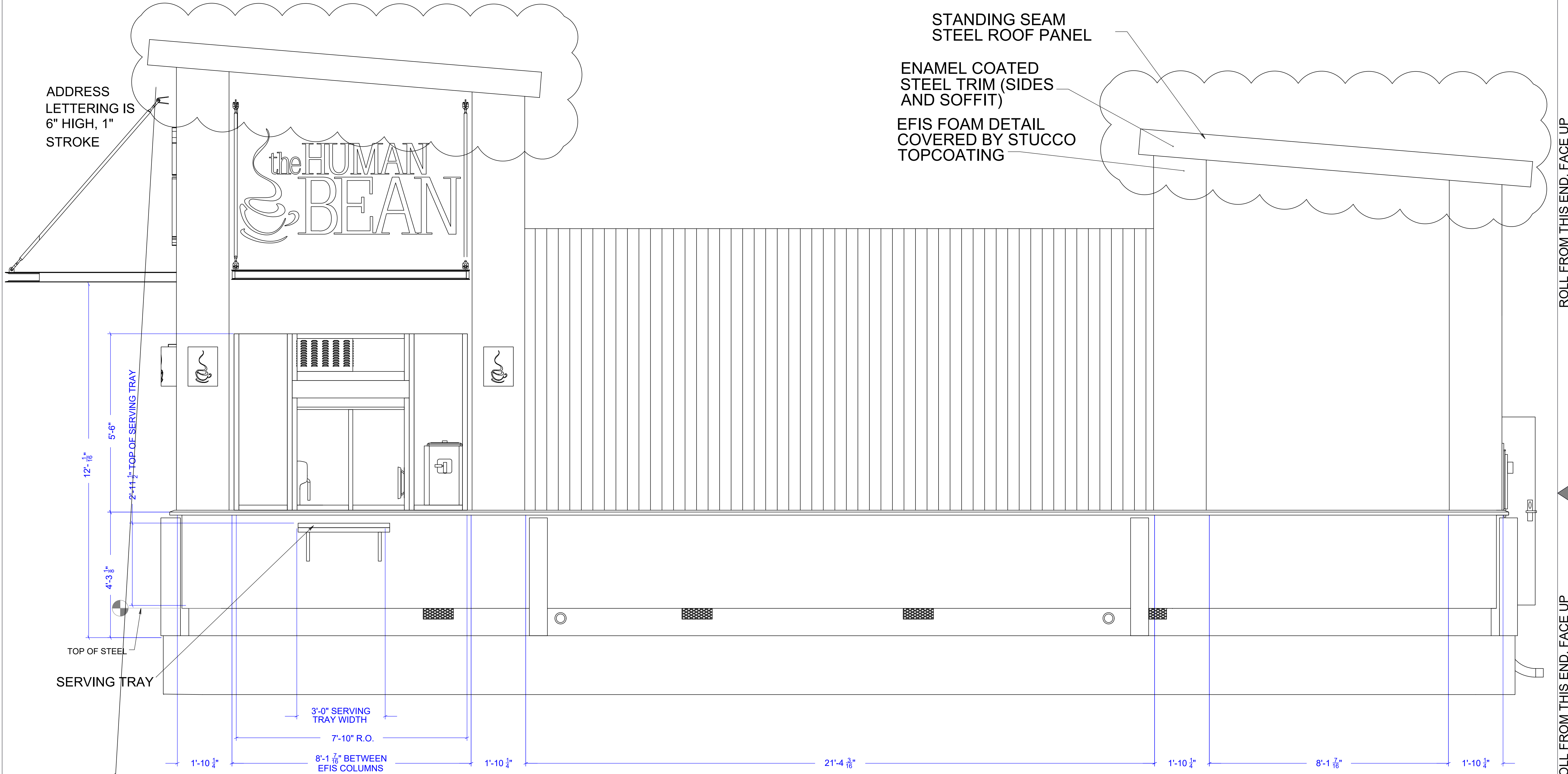


Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID:
HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
RIGHT SIDE ELEVATION

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NOTE: The sloped roof elevation shown here is nonstandard. Refer to elevation pages 31,33,35 and 37 for standard roof design.

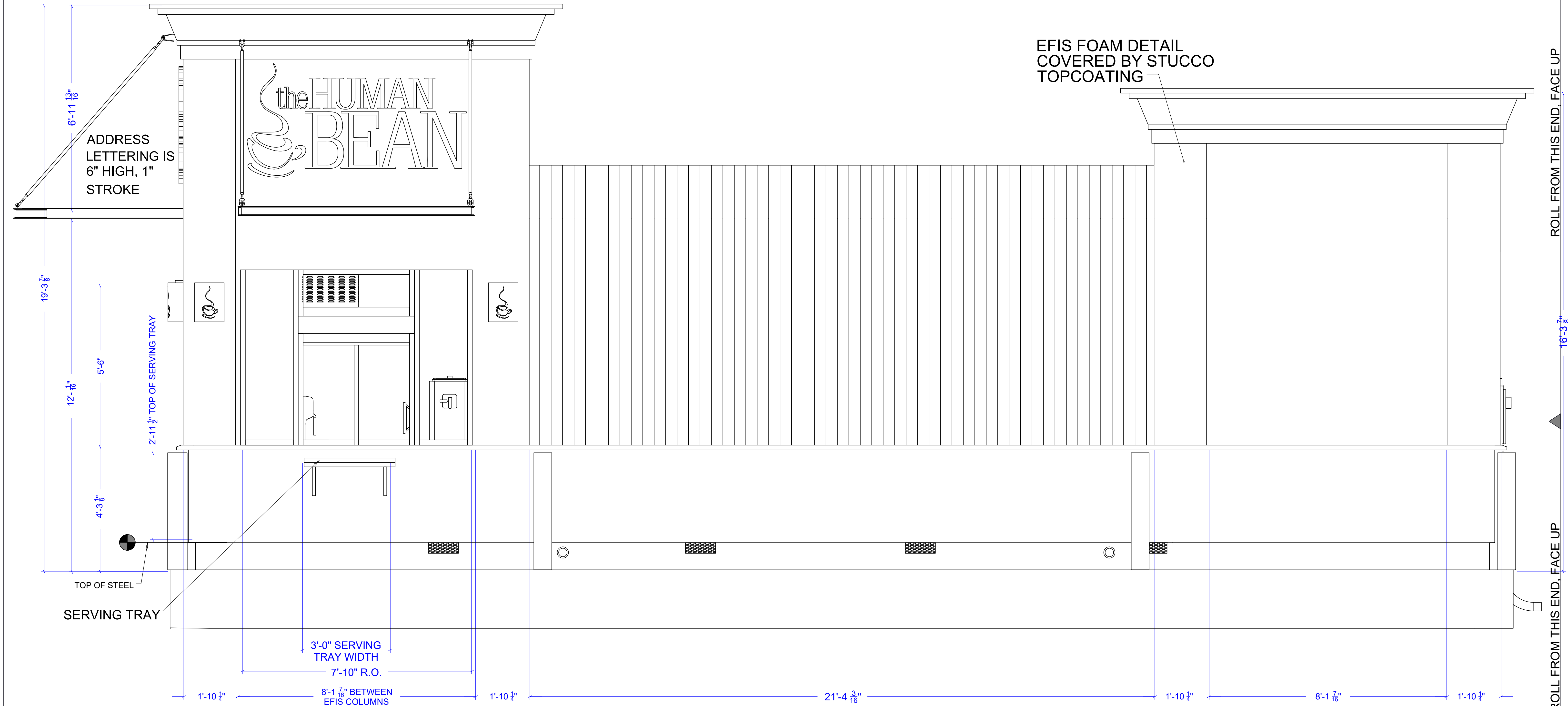
WALK UP COUNTER HEIGHT SHALL BE NO HIGHER THAN 34" ABOVE FINISH FLOOR

Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
LEFT SIDE ELEVATION

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WALK UP COUNTER HEIGHT SHALL BE NO HIGHER THAN 34"
ABOVE FINISH FLOOR

Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID: HBC-O6S

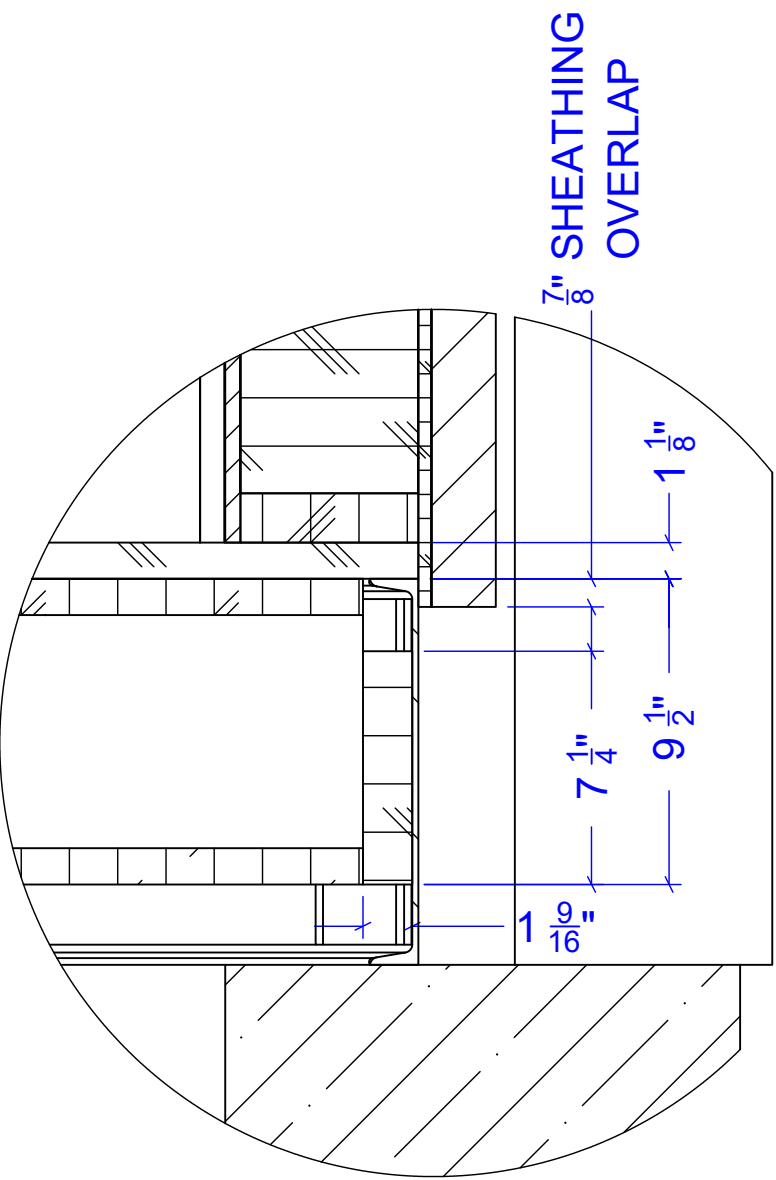
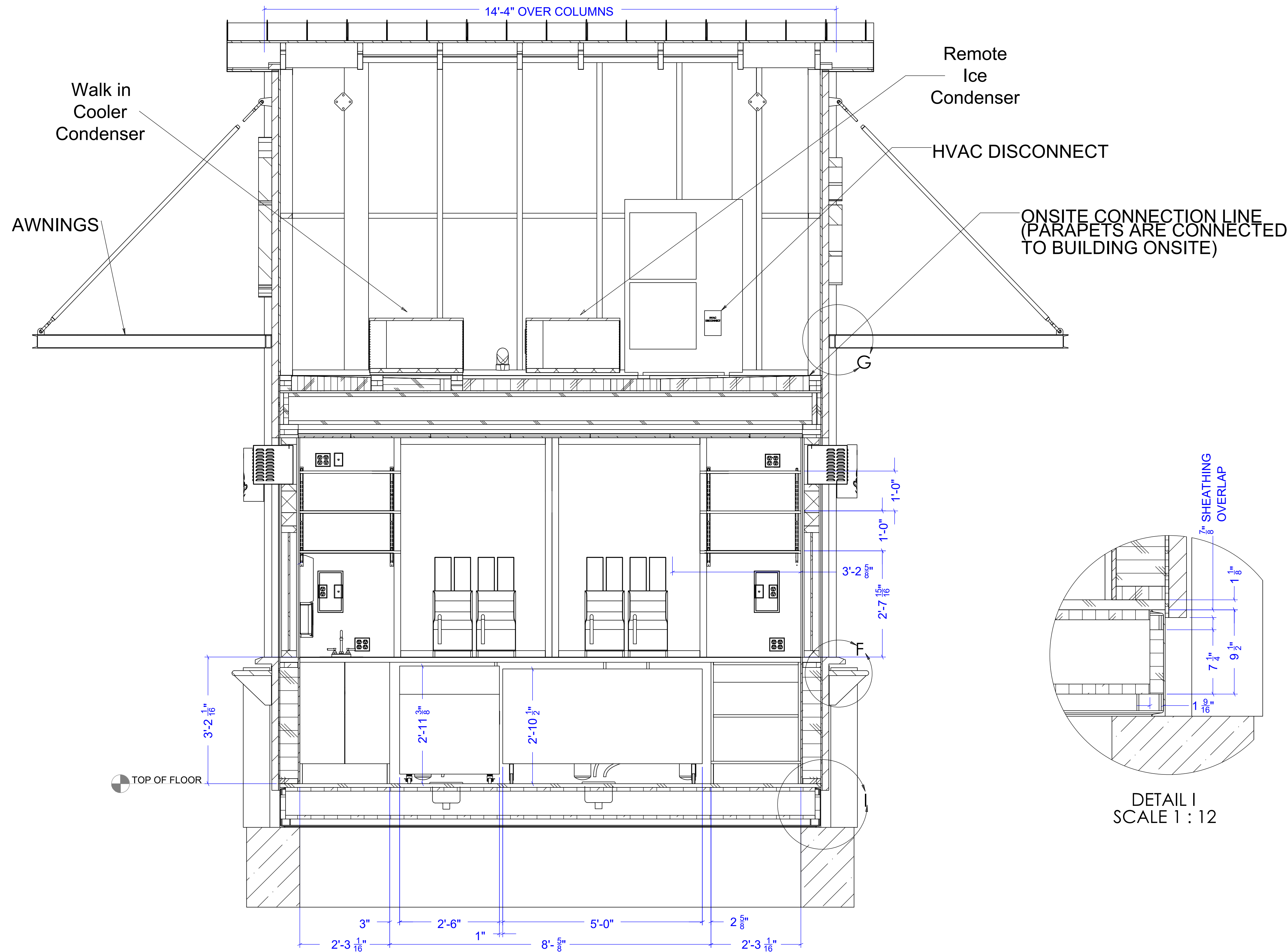
THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
LEFT SIDE ELEVATION

PRELIMINARY USE ONLY

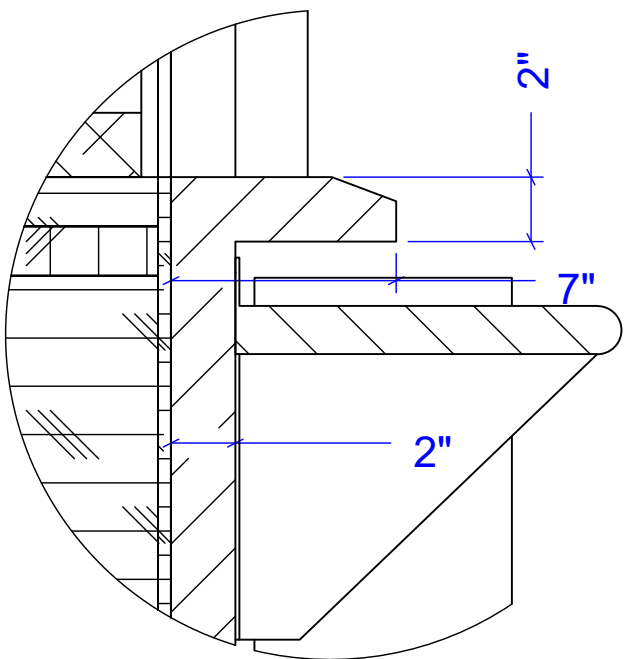
37

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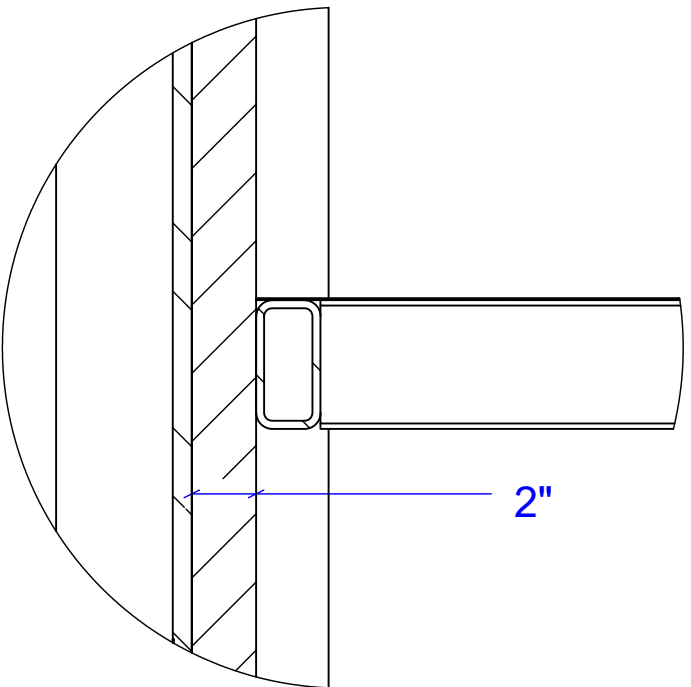
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DETAIL I
SCALE 1 : 12



DETAIL F
SCALE 1 : 12



DETAIL G
SCALE 1 : 12

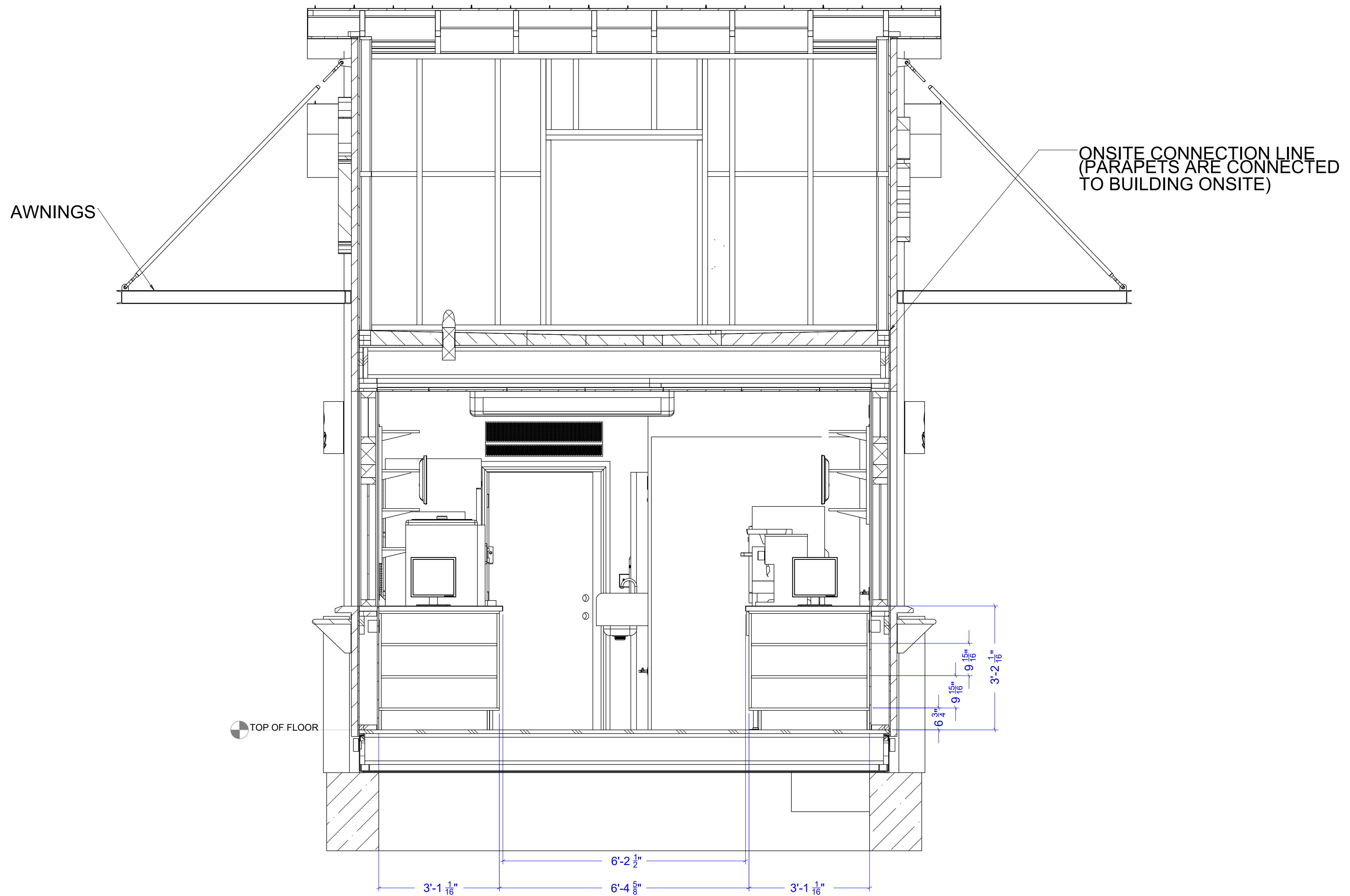
CABINET LAYOUT FOR REFERENCE ONLY, CABINET CONSTRUCTION TO BE VERIFIED BY CUSTOMER AND BUILDER BEFORE CONSTRUCTION COMMENCES.

Drawing Scale: 0.375:12
Plot Scale: 1:1
Internal ID:
HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
FRONT INTERIOR ELEVATION

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CABINET LAYOUT FOR REFERENCE ONLY, CABINET CONSTRUCTION TO BE
VERIFIED BY CUSTOMER AND BUILDER BEFORE CONSTRUCTION COMMENCES.

Drawing Scale: 0.375:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
REAR INTERIOR ELEVATION

PRELIMINARY USE ONLY

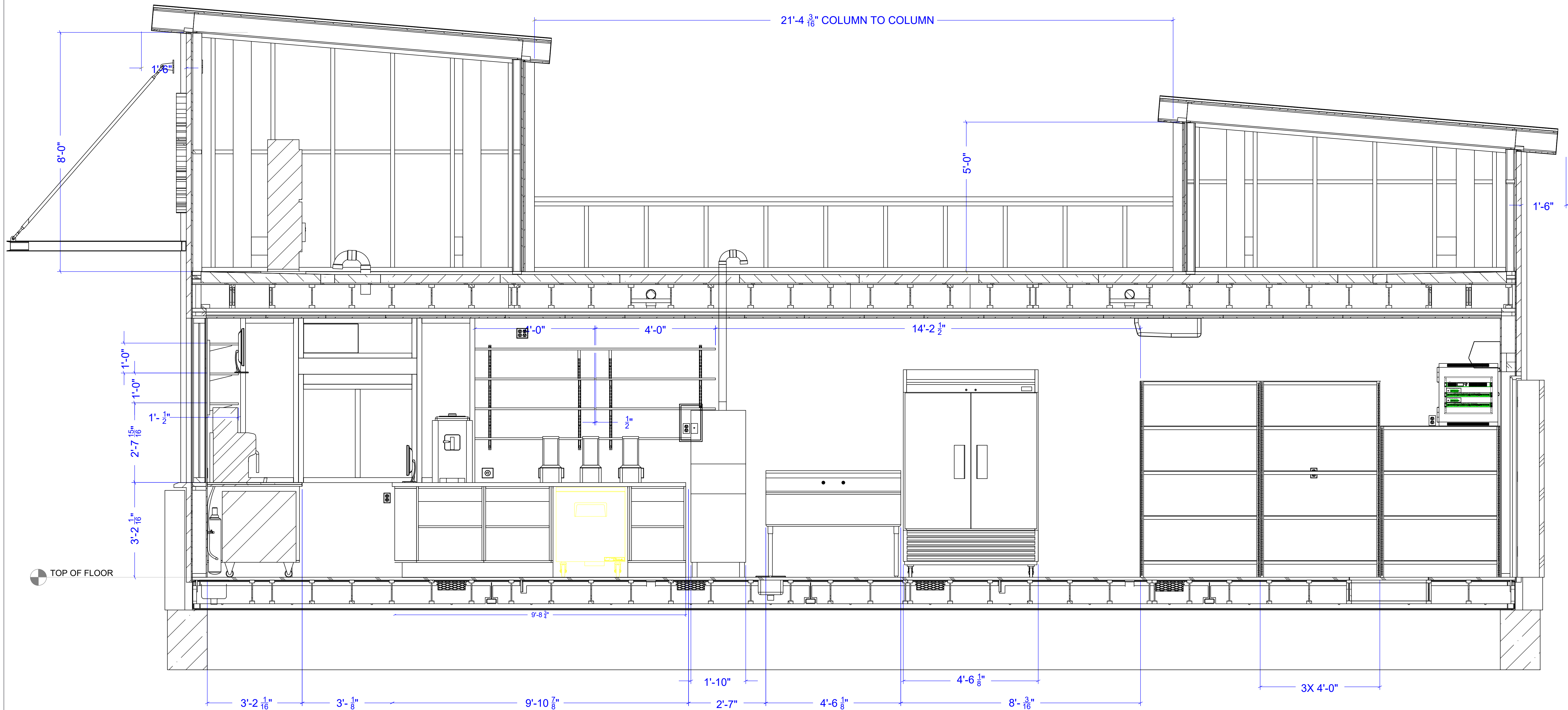
39

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CAD DRAWING. NOT TO BE MODIFIED MANUALLY.

ROLL FROM THIS END, FACE UP

ROLL FROM THIS END, FACE UP



CABINET LAYOUT FOR REFERENCE ONLY, CABINET CONSTRUCTION TO BE VERIFIED BY CUSTOMER AND BUILDER BEFORE CONSTRUCTION COMMENCES.

Drawing Scale: 0.3125:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
RIGHT SIDE INTERIOR ELEVATION

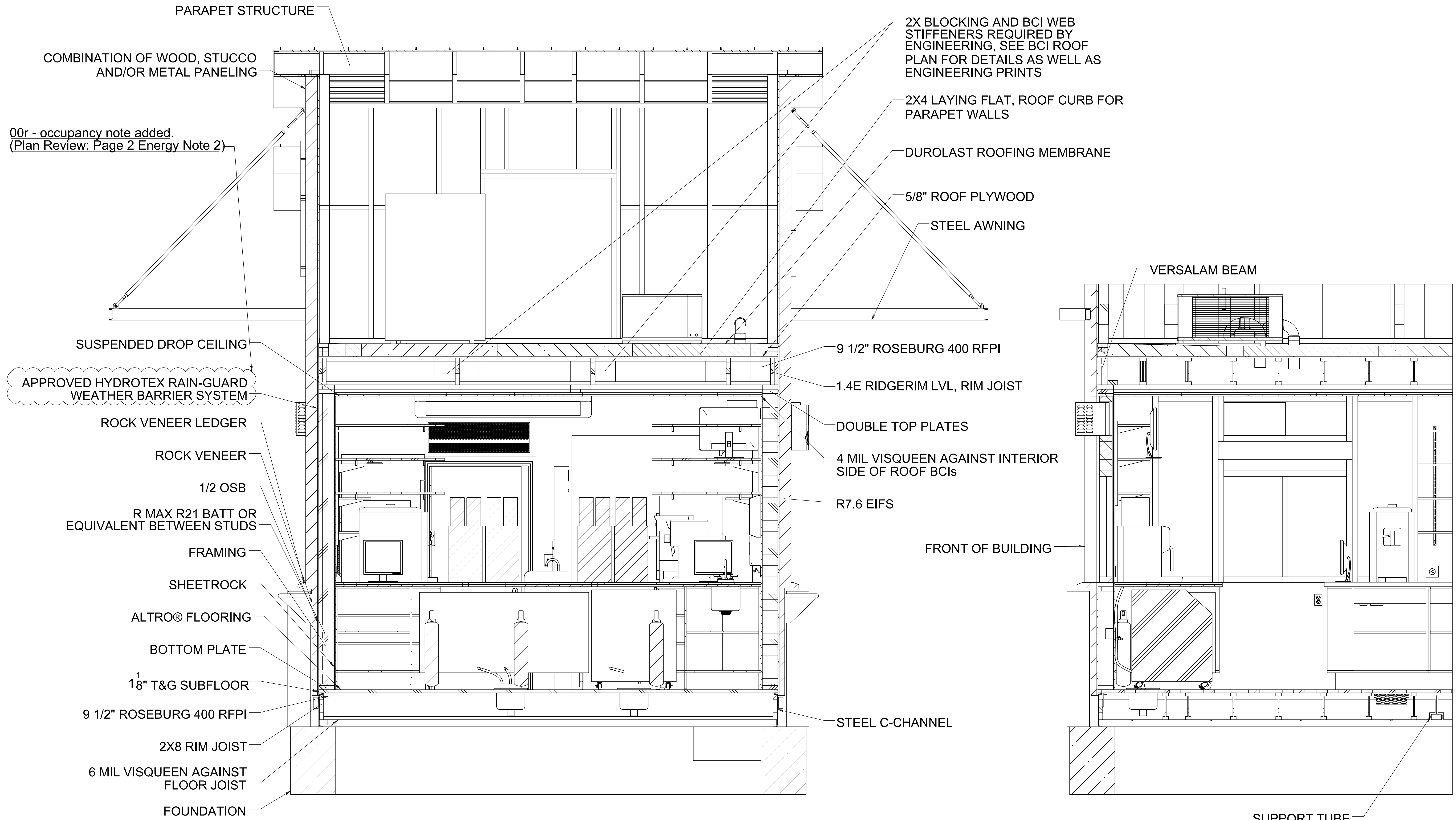
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CAD DRAWING. NOT TO BE MODIFIED MANUALLY.				

[illegible]

CAD DRAWING. NOT TO BE MODIFIED MANUALLY.



Drawing Scale: 0.375:12

Plot Scale: 1:1

Internal ID:

HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
BUILDING SECTION 1

PRELIMINARY USE ONLY

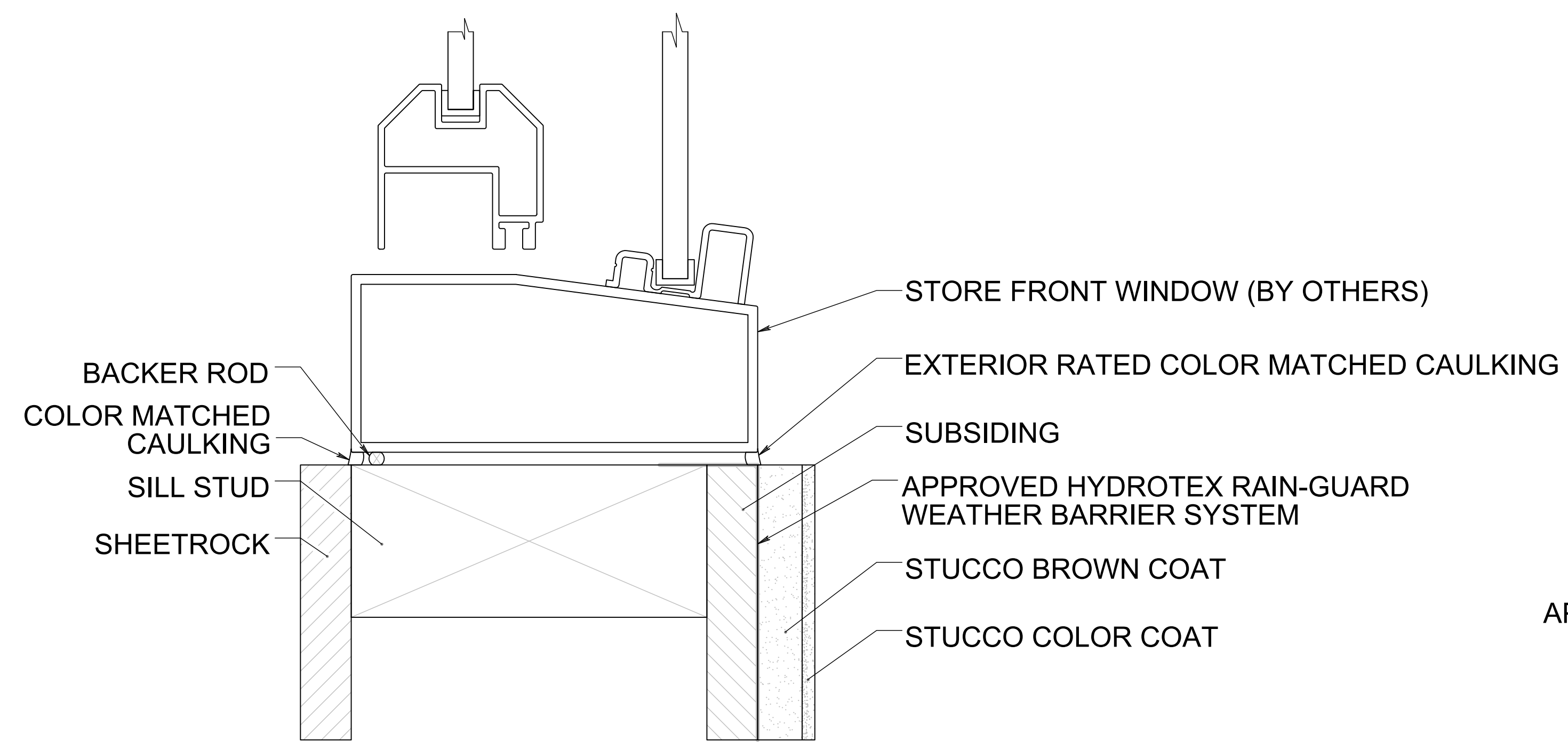
42

00r	10/12/21	EDK -	UPDATED NOTE TO INCLUDE "HYDROTEX"	
00	03/04/21	EDK -	PRELIMINARY COPY	
REV	DATE	BY APPROVAL	REVISION NOTES	PROJECT REVIEW
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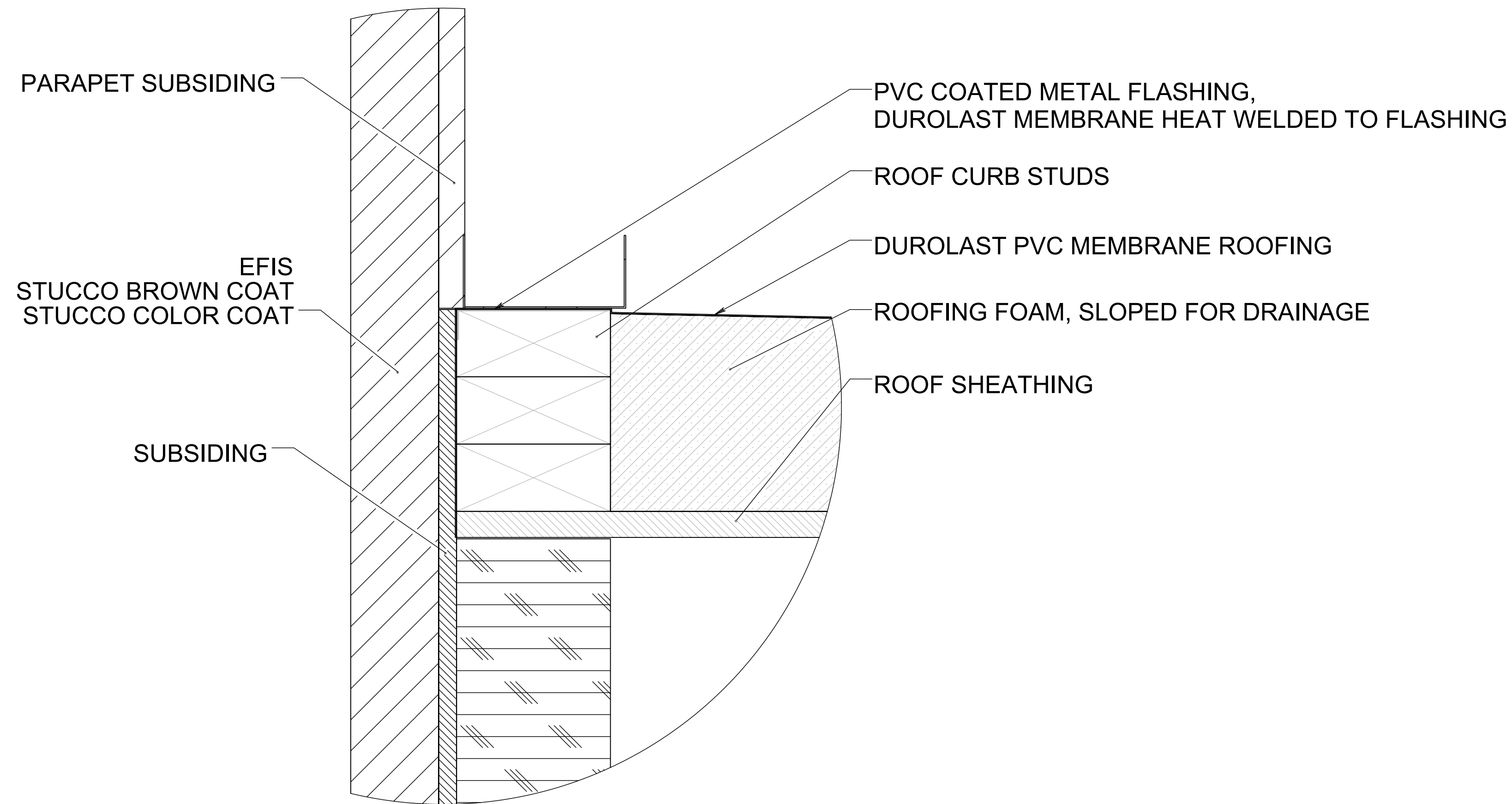
CAD DRAWING. NOT TO BE MODIFIED MANUALLY.

ROLL FROM THIS END, FACE UP

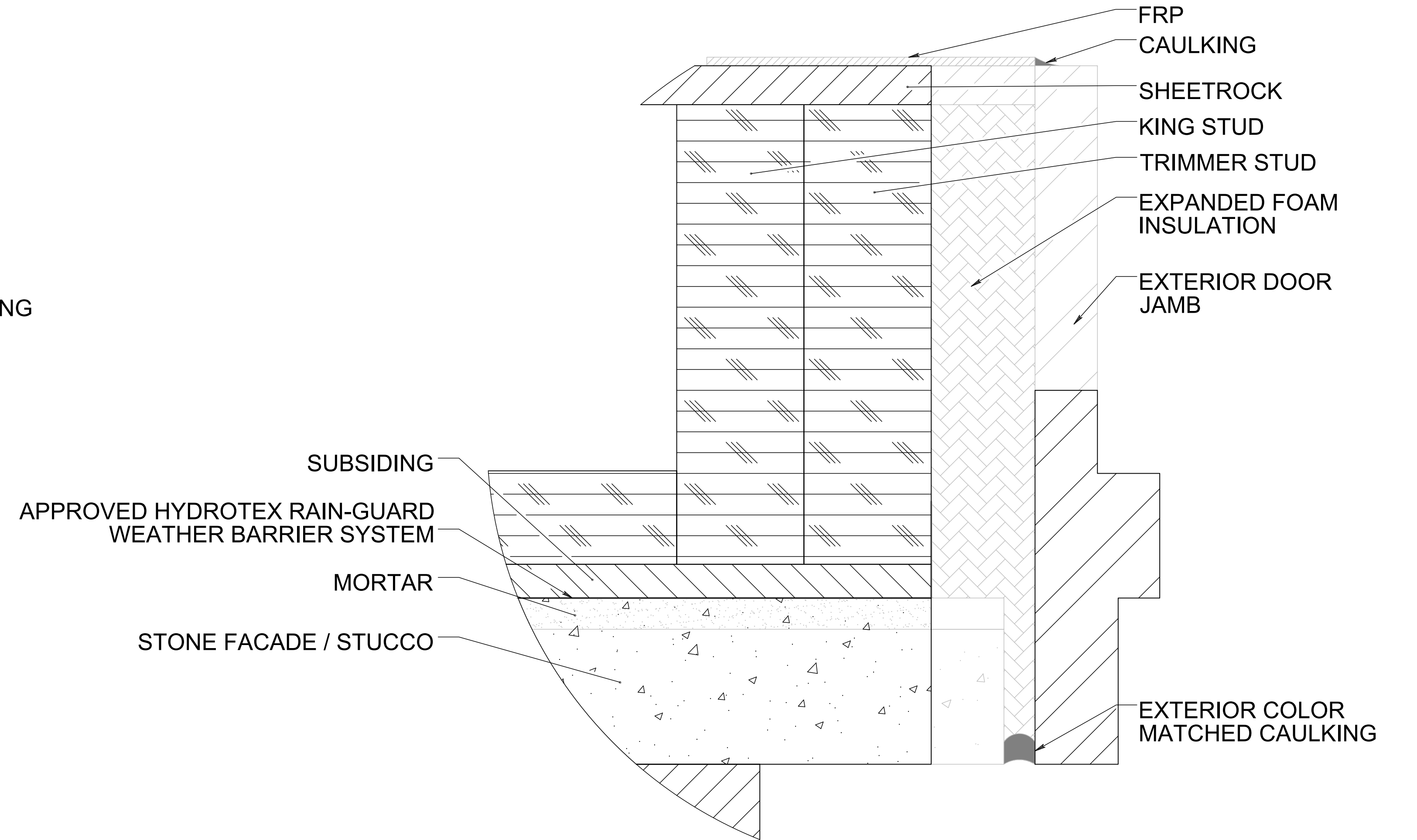
ROLL FROM THIS END, FACE UP



TYPICAL WINDOW ENVELOPE DETAIL
SCALE 1 : 2



TYPICAL ROOF TO WALL ENVELOPE DETAIL
SCALE 1 : 4



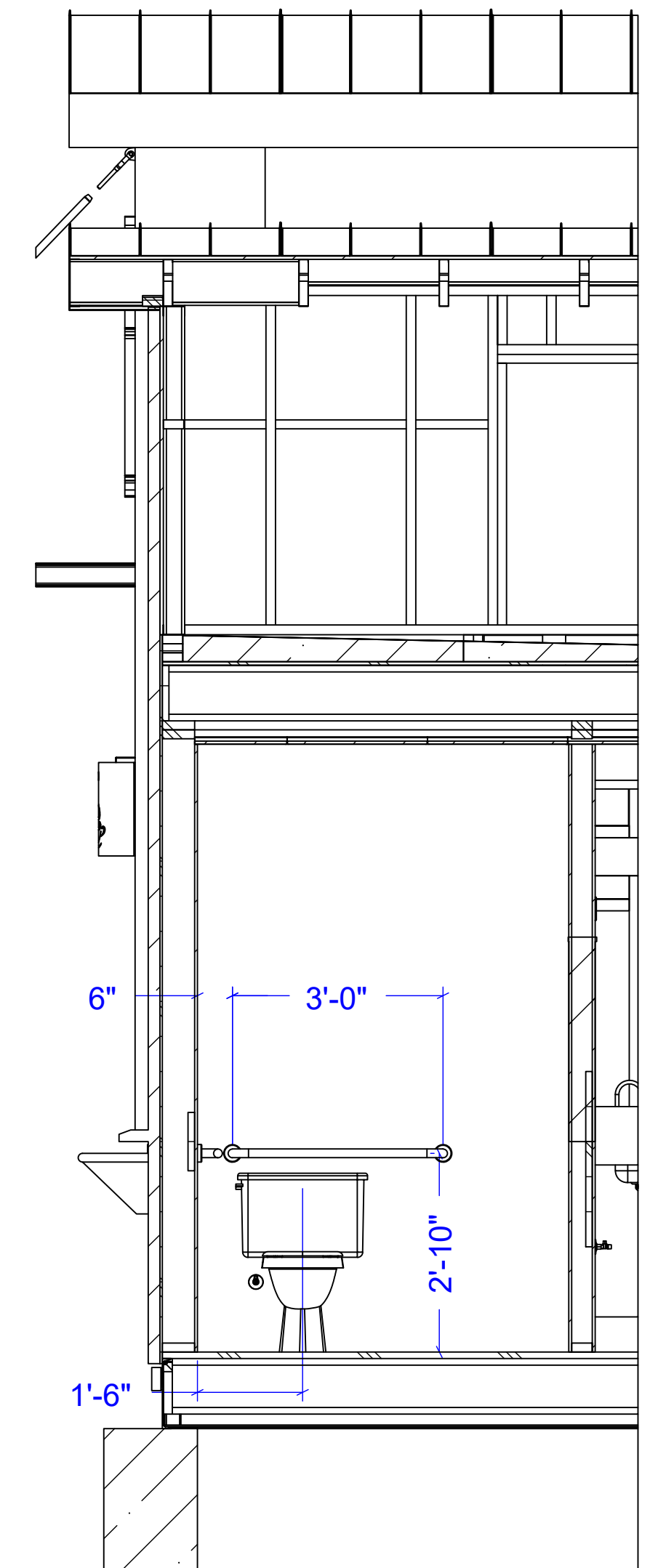
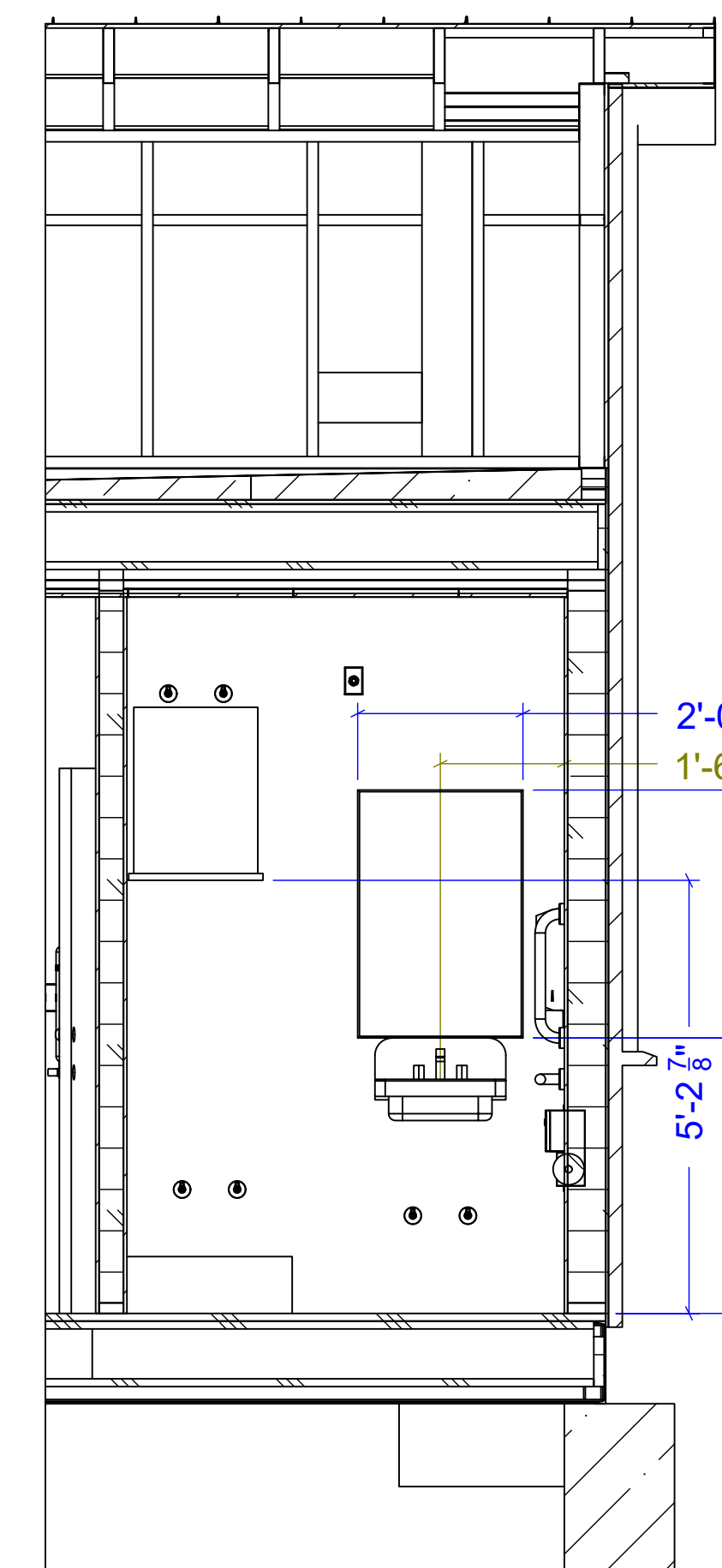
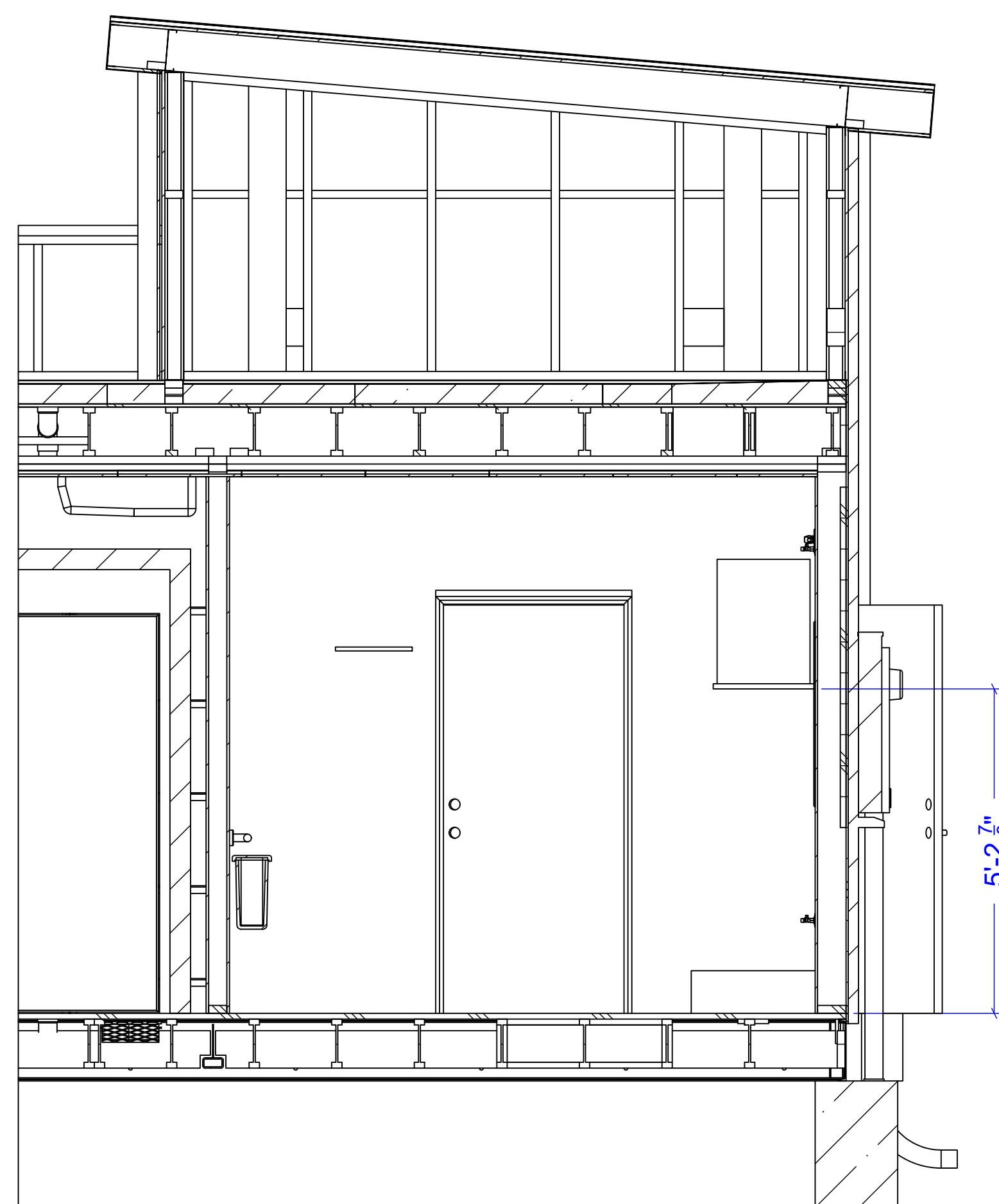
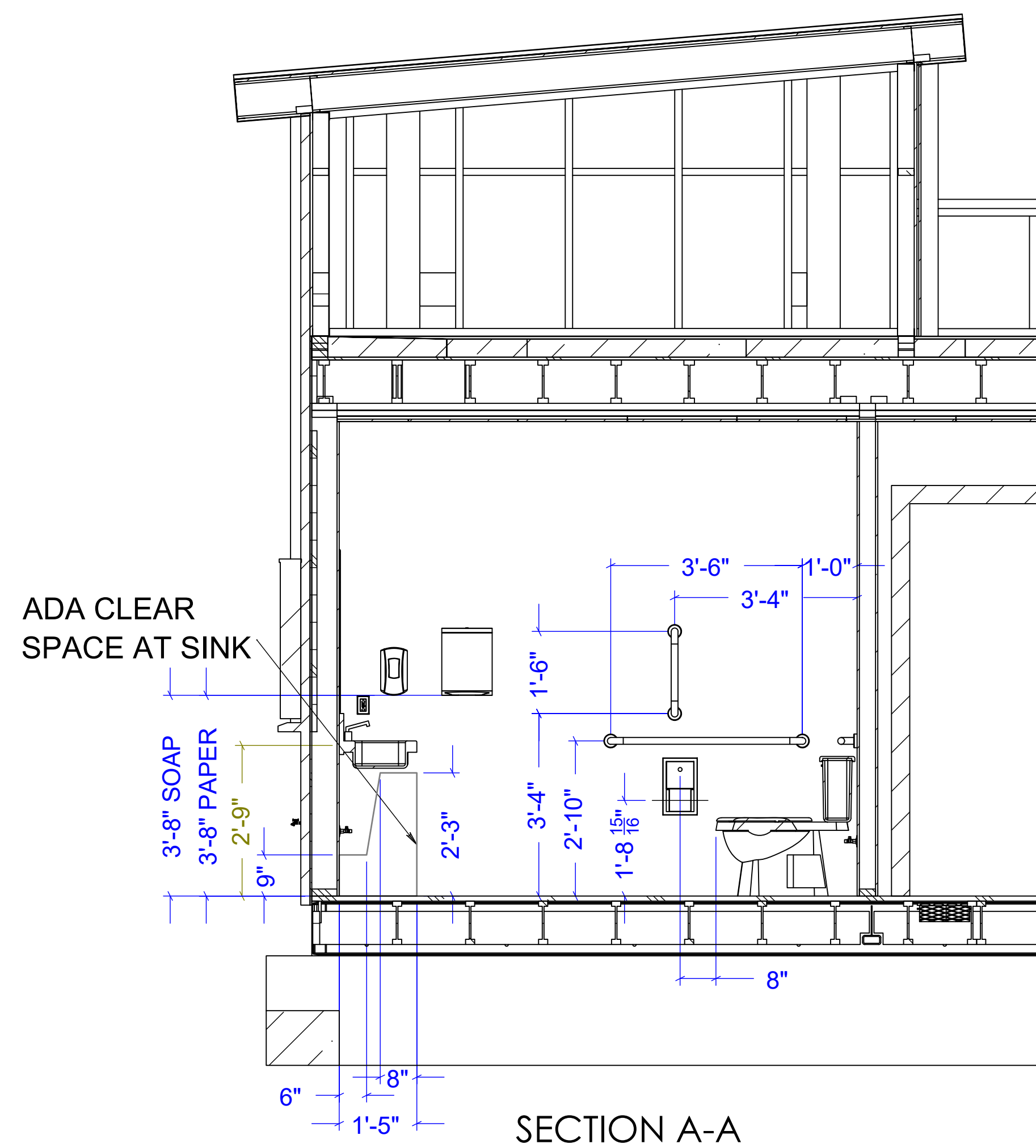
TYPICAL DOOR ENVELOPE DETAIL
SCALE 1 : 2

Drawing Scale:	1:12
Plot Scale:	1:1
Internal ID:	HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
ENERGY ENVELOPE DETAIL VIEWS

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00u	12/03/21	EDK	-	ENERGY ENVELOPE DETAILS ADDED PER PLAN REVIEW 2: PAGE 2; ENERGY NOTE 2	
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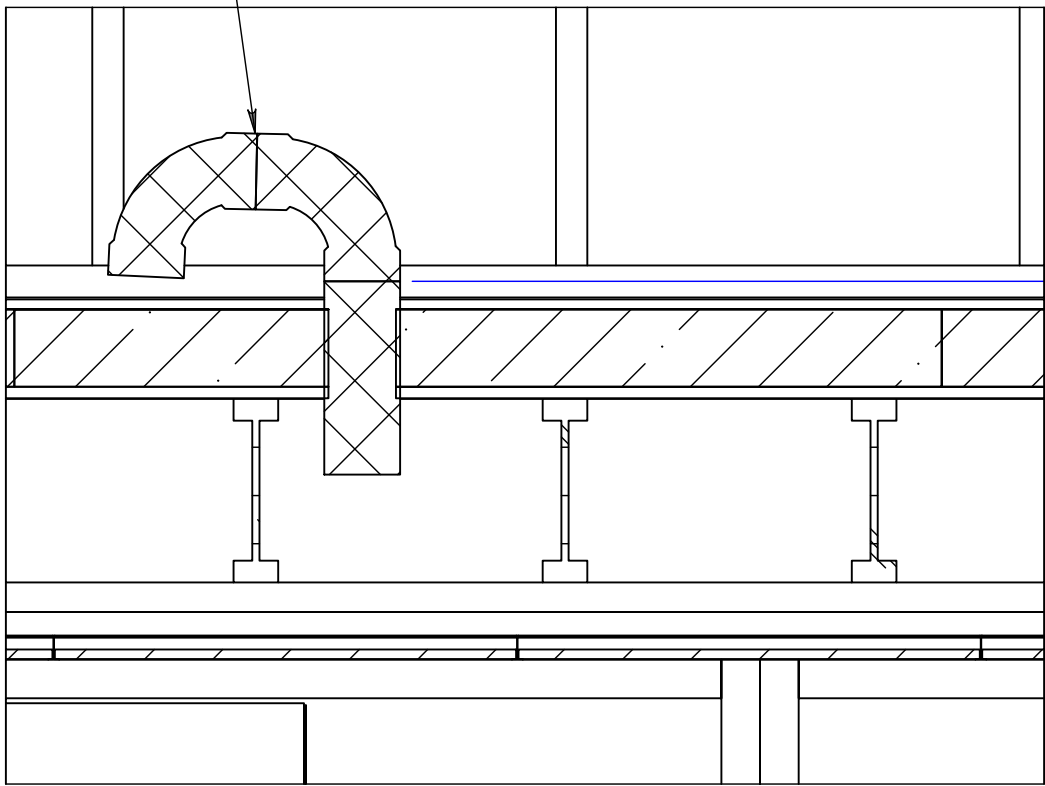
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Plot Scale:	1:1
Internal ID:	
HBC-O6S	

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
BATHROOM ELEVATIONS

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CAD DRAWING. NOT TO BE MODIFIED MANUALLY.				

3" PVC RISER FOR A/C LINES



SECTION A1-A1
SCALE 1 : 20

ROOF FOAM (SLOPING
FOR DRAINAGE)

3" PVC RISER FOR ICE MACHINE

33'-2 ¹¹/₁₆"

3" PVC RISER FOR A/C LINES

(4X) ROOF DRAINS

SLOPE 1/2" : 1'

SLOPE 1/2" : 1'

DUROLAST ROOFING
MEMBRANE

3" PVC RISER FOR A/C LINES

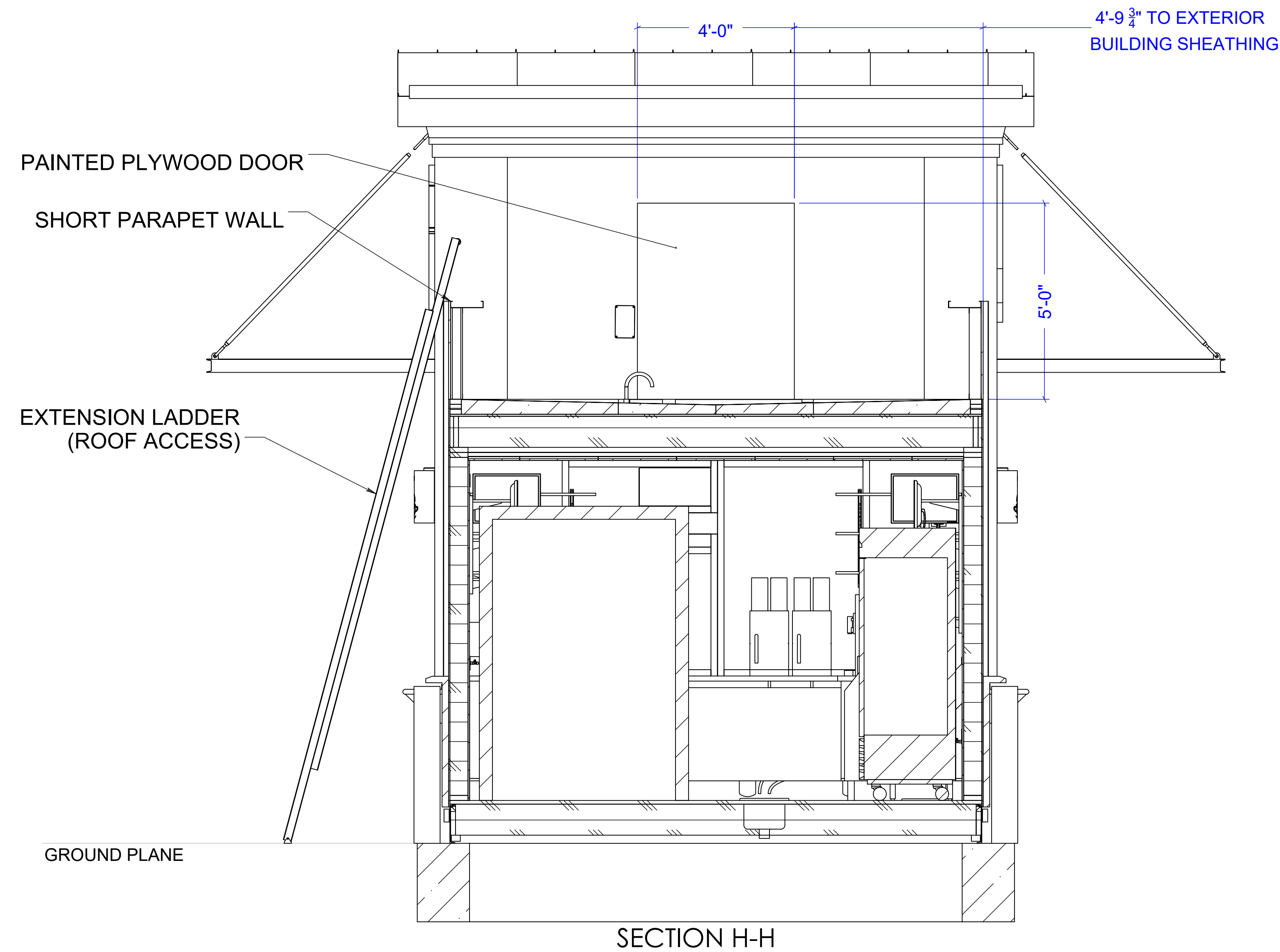
WIFI ROUTER CONDUIT

Drawing Scale: 0.25:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
SLEEPER DETAILS

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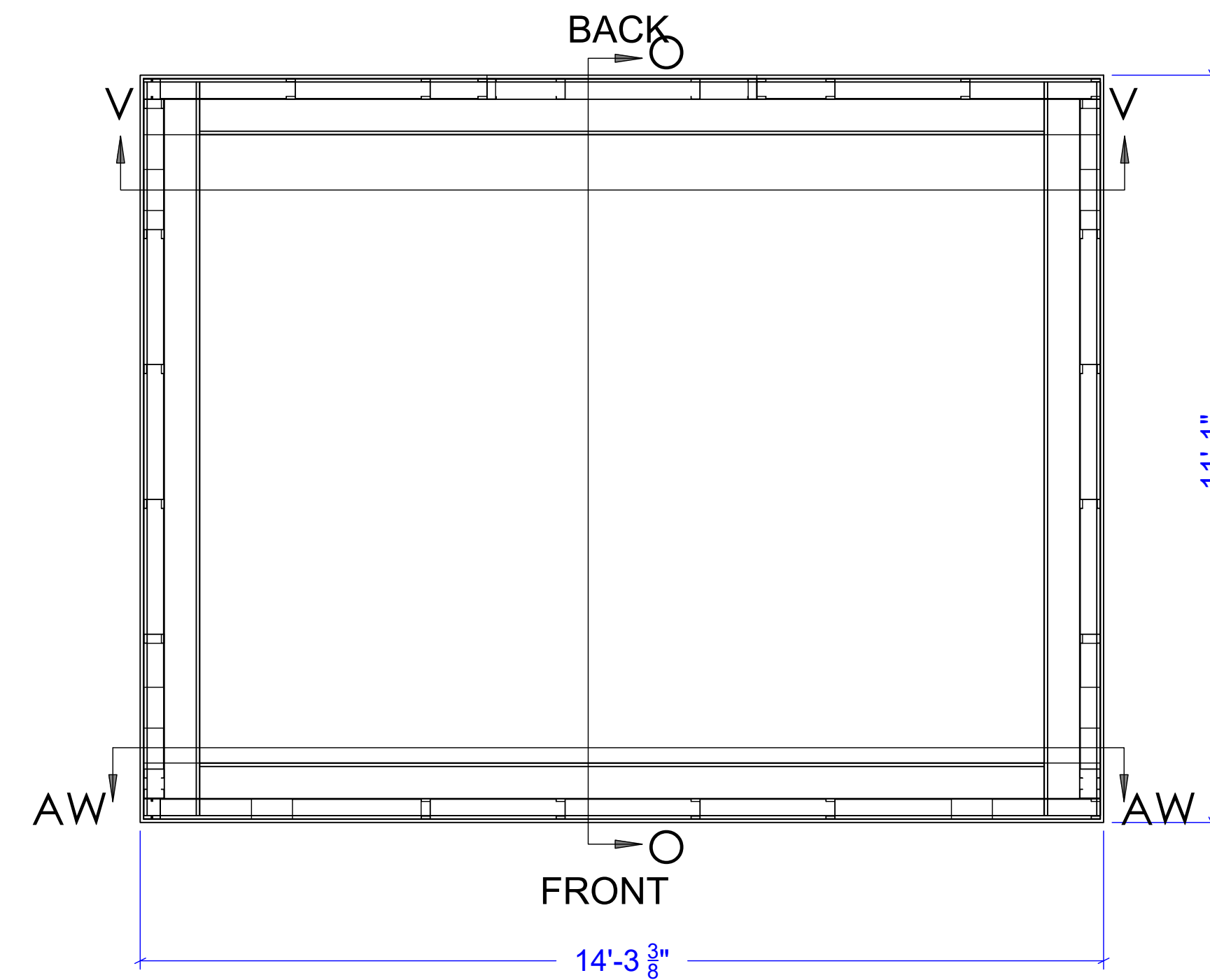
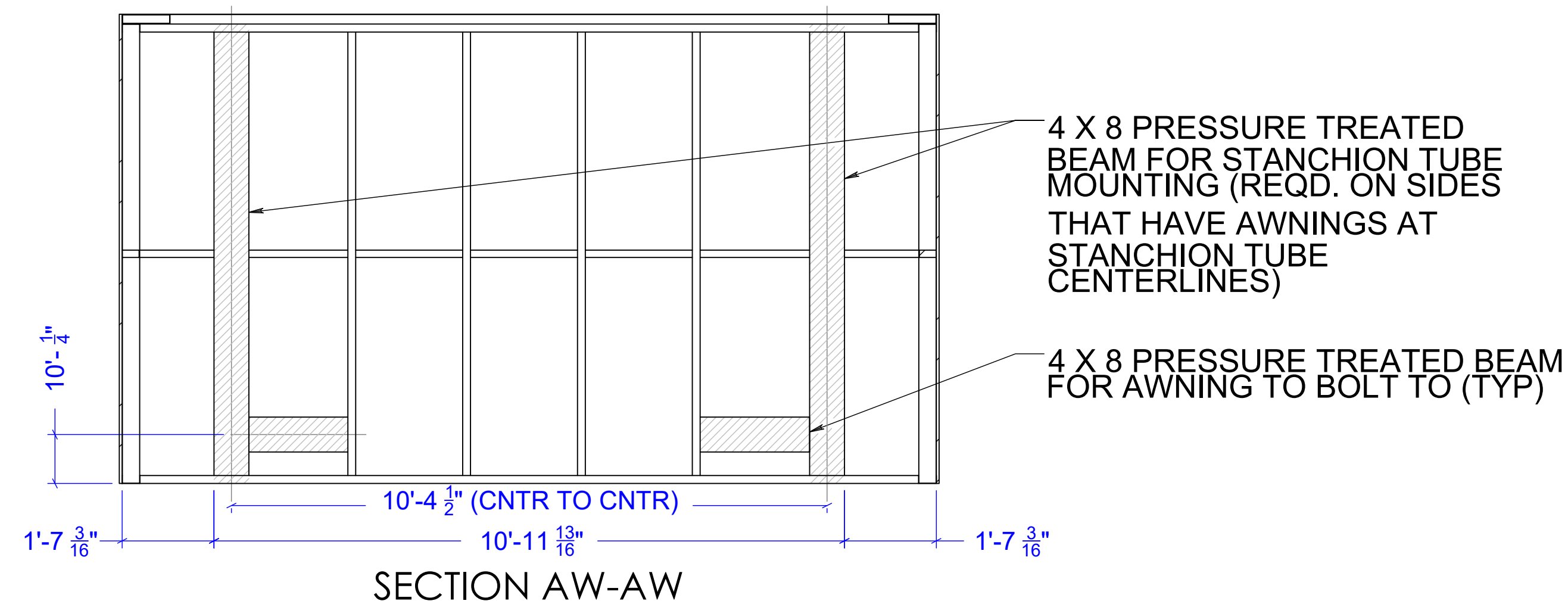


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Plot Scale: 1:1
Internal ID: HBC-O6S

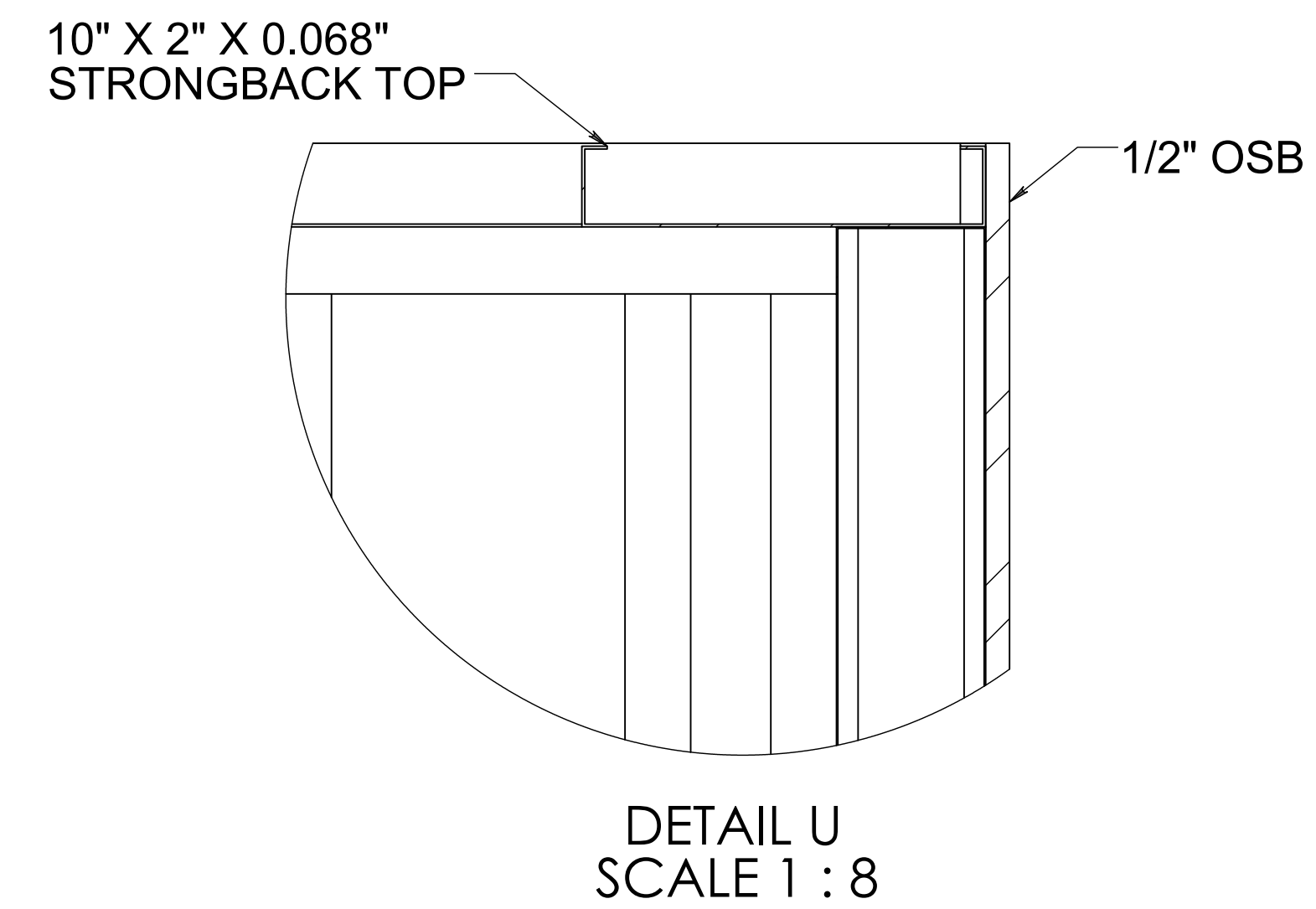
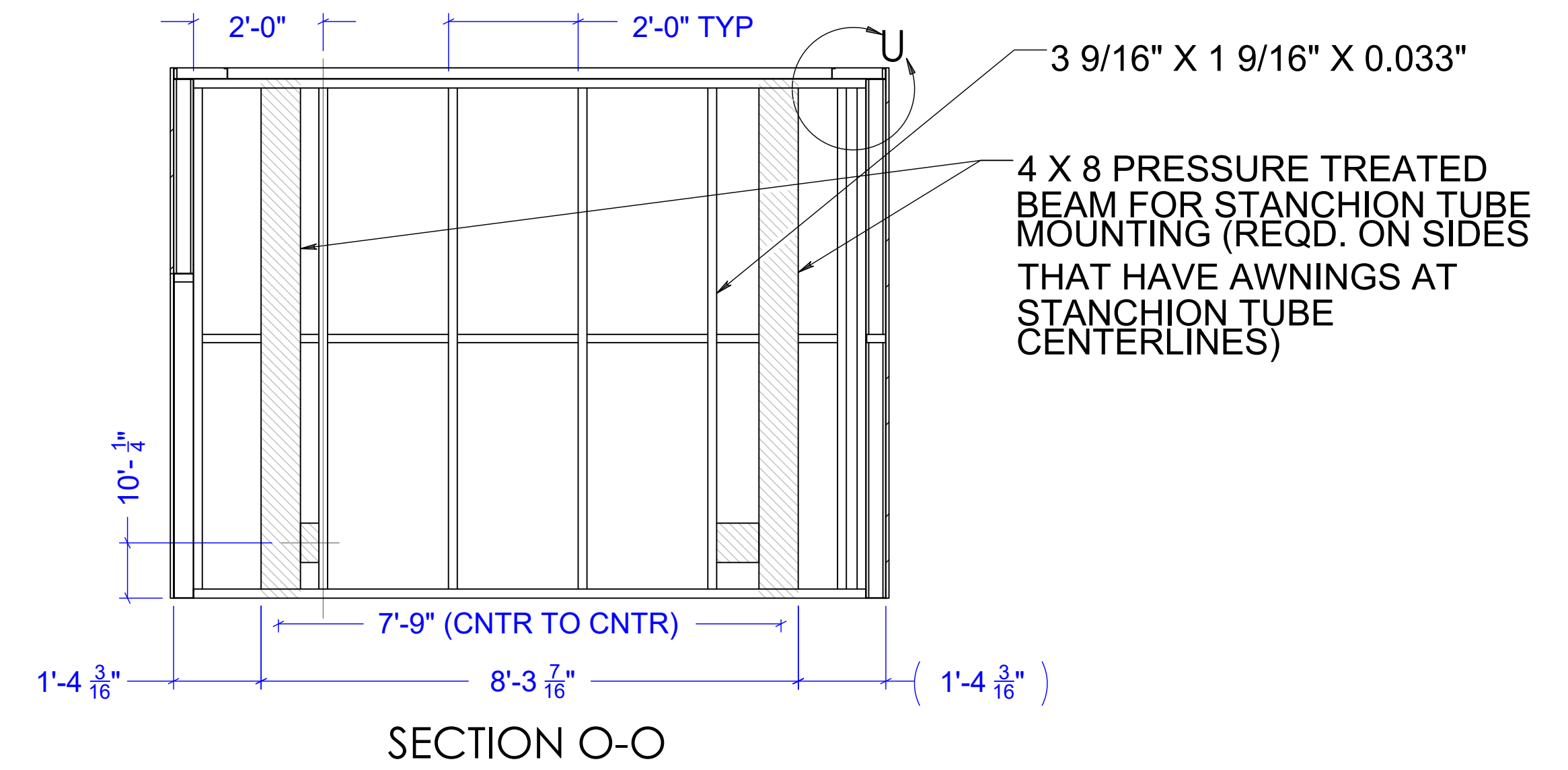
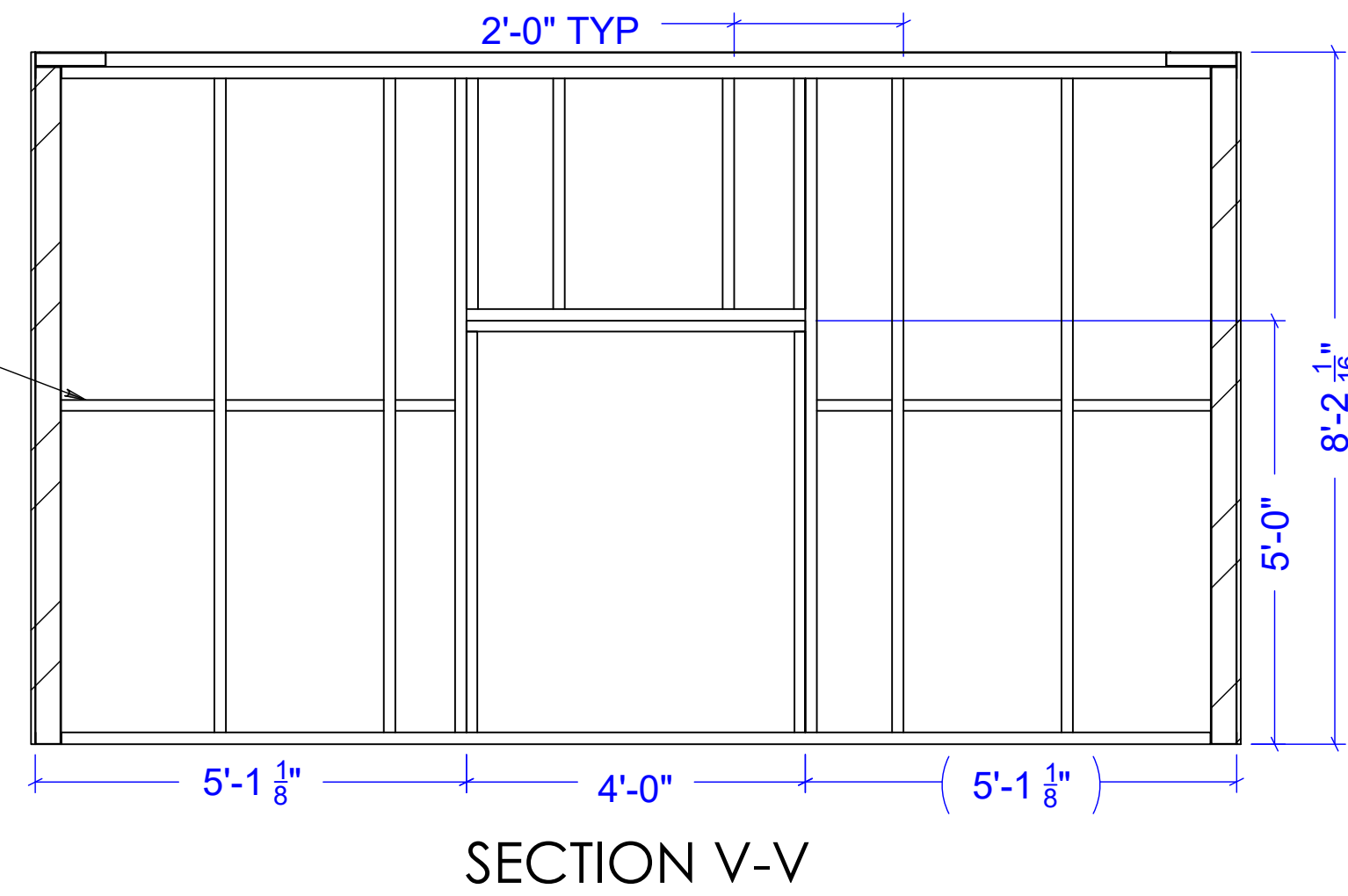
THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
PARAPET OPENING AND ROOF ACCESS

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REQUIRED BLOCKING AT MID HEIGHT IF PARAPET IS OVER 7' TALL (USE TREATED WOOD IF WOOD)

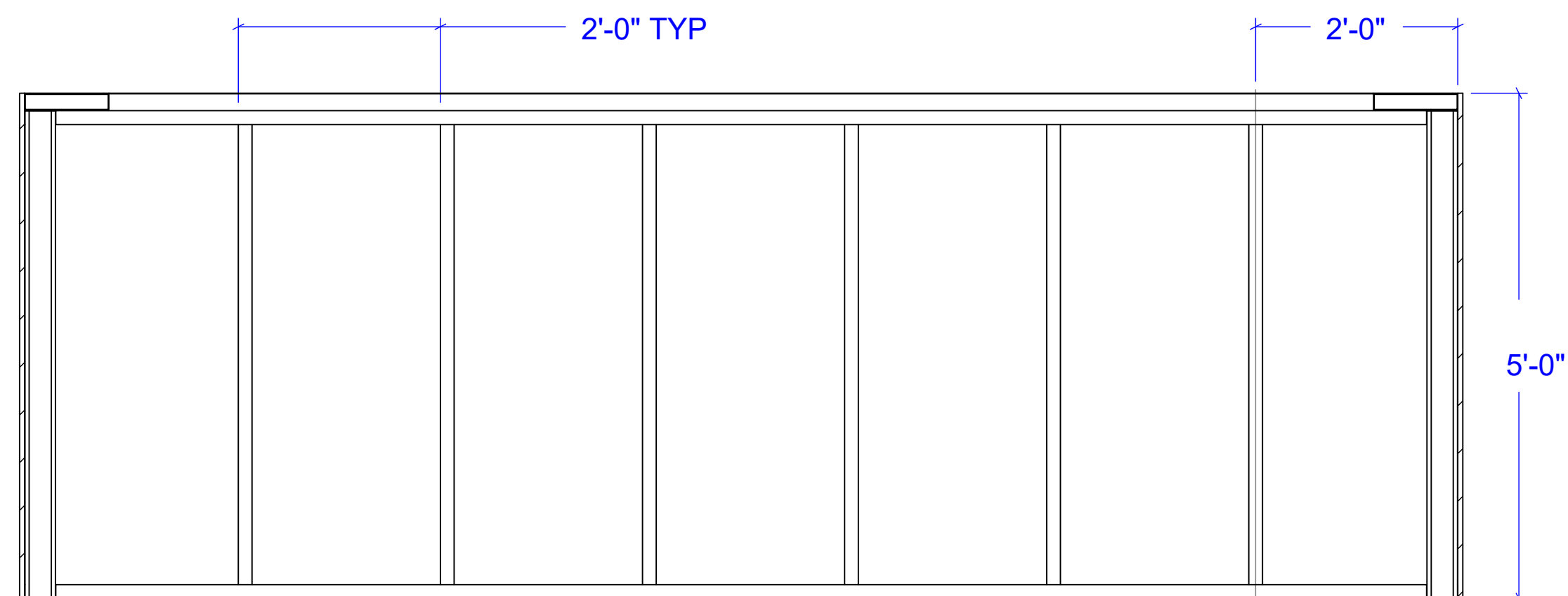
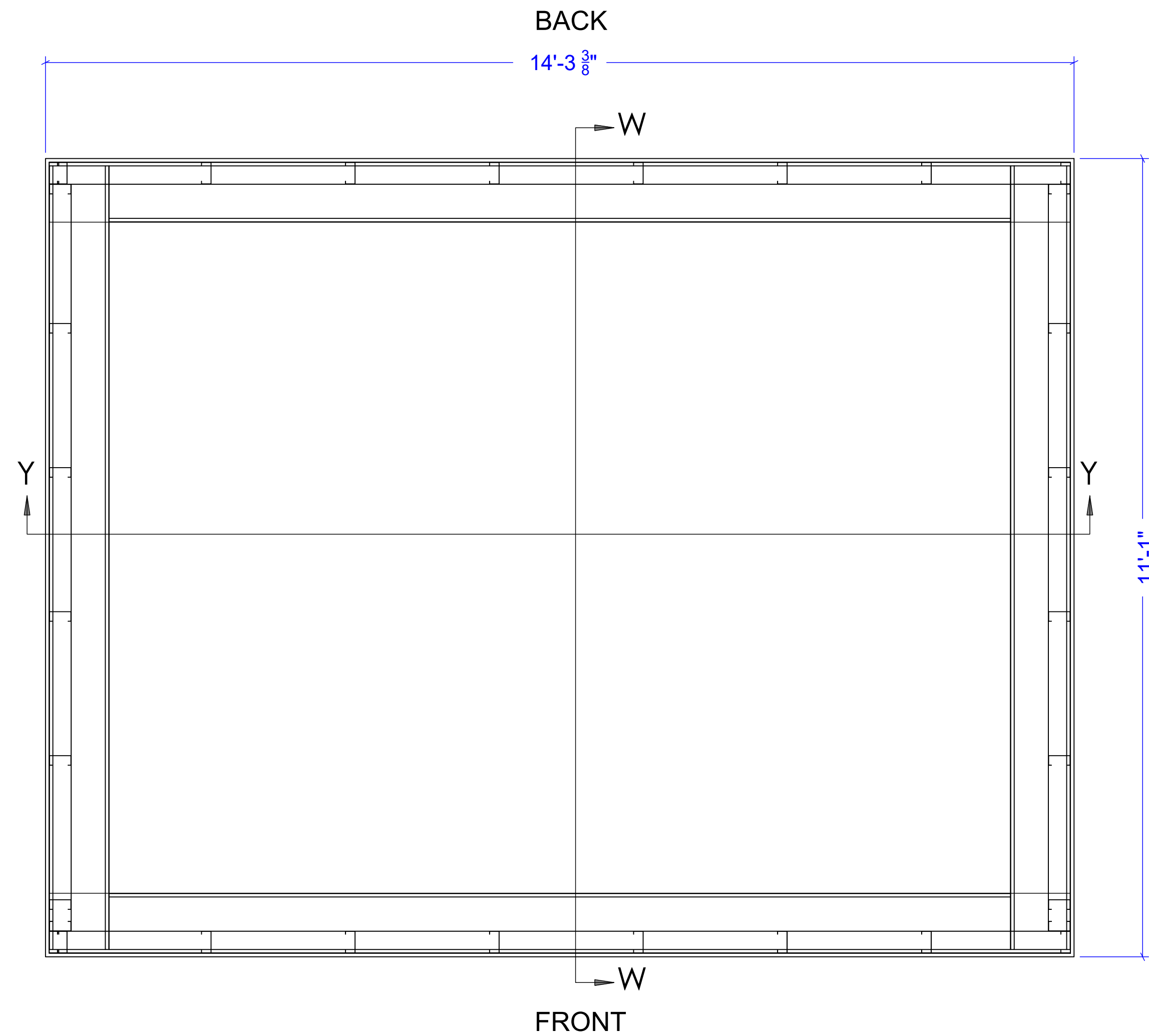


Drawing Scale: 0.25:12
Plot Scale: 1:1
Internal ID: HBC-O6S

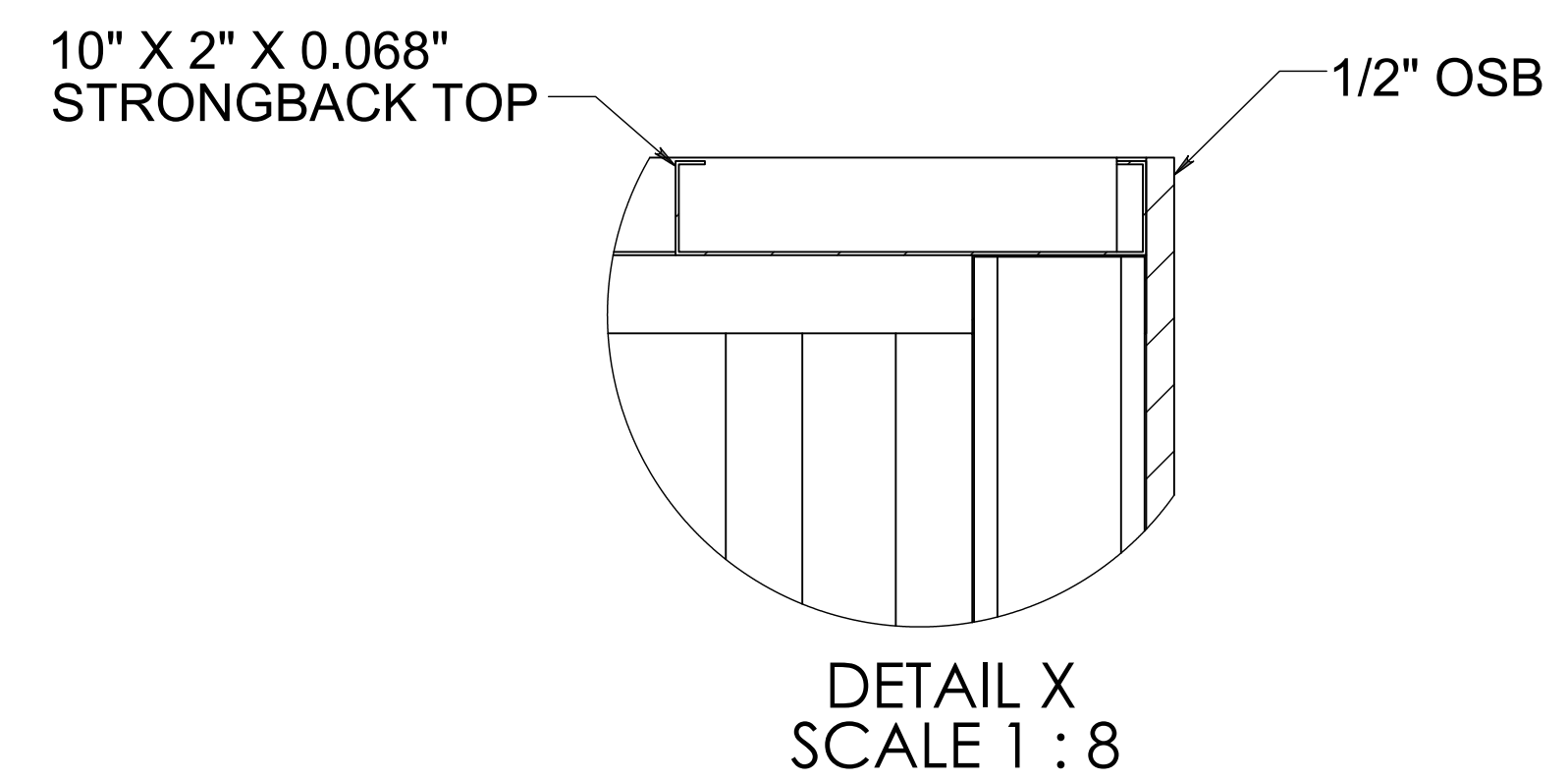
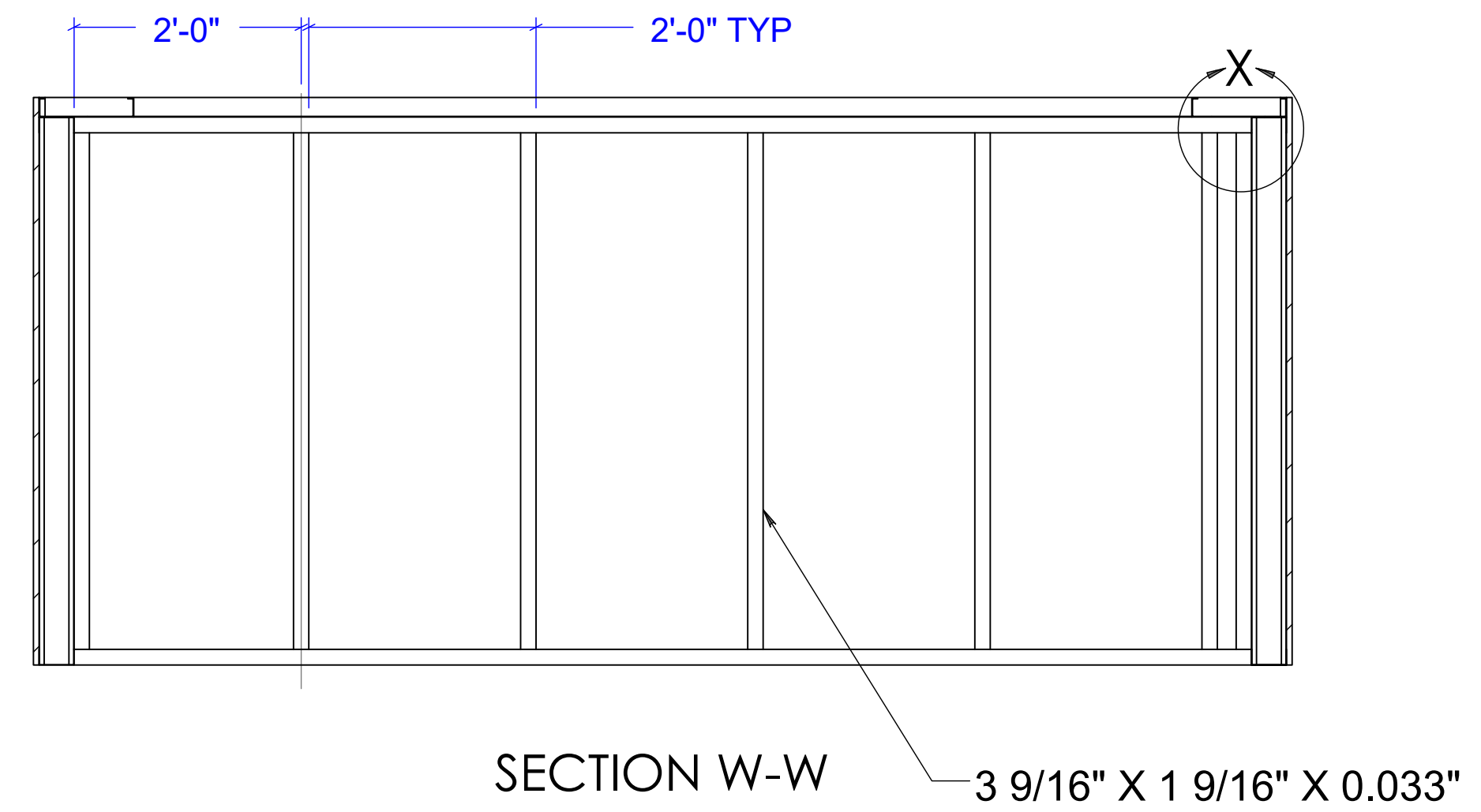
THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
LARGE PARAPET

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SECTION Y-Y



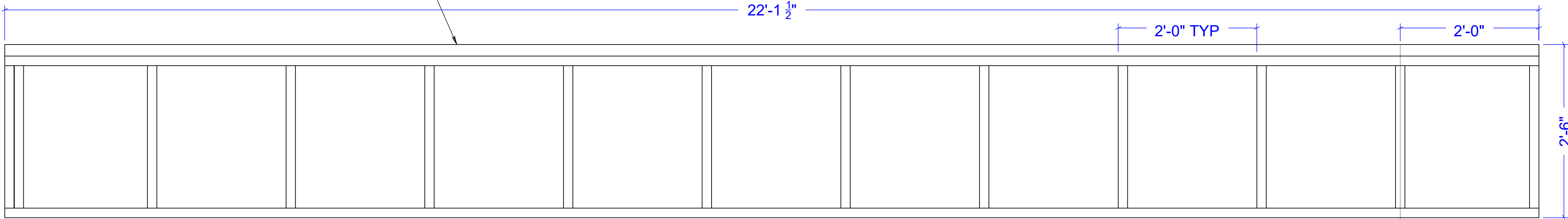
Drawing Scale: 0.375:12
Plot Scale: 1:1
Internal ID:
HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
SMALL PARAPET

PRELIMINARY USE ONLY

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(2) PARAPETS TOTAL, ONE EACH SIDE OF BUILDING



9/16" OSB
SHEATHING

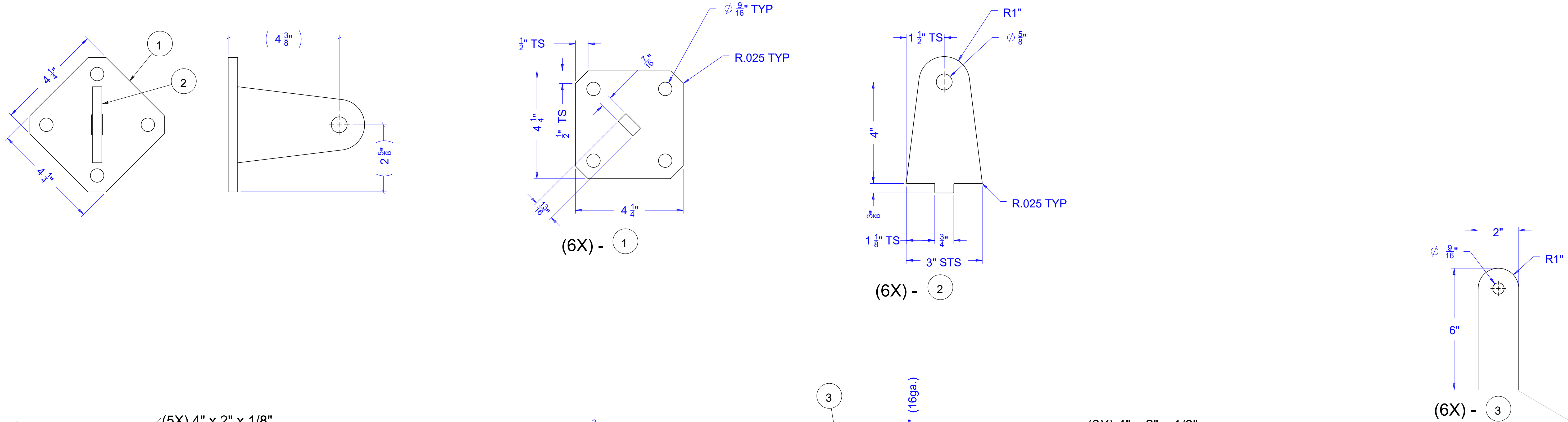
10" X 2" X 0.0713"
STEEL STUD STRONGBACK
3.6942" X 1.6595" X 0.0346"
C-CHANNEL
3 5/8" X 1 5/8" X 0.035"
STEEL STUD

Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
PARAPET WALL (1L & 1R)

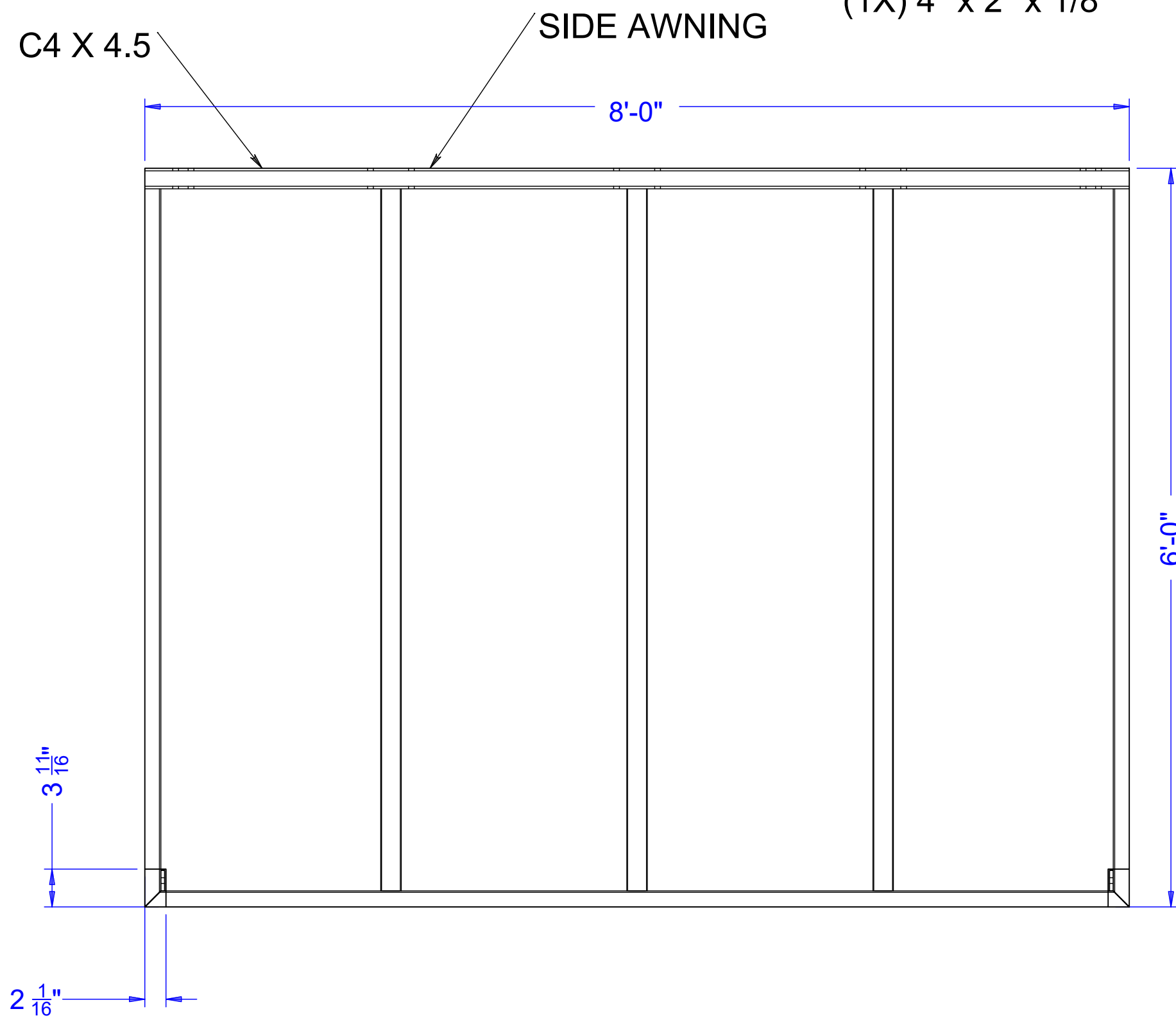
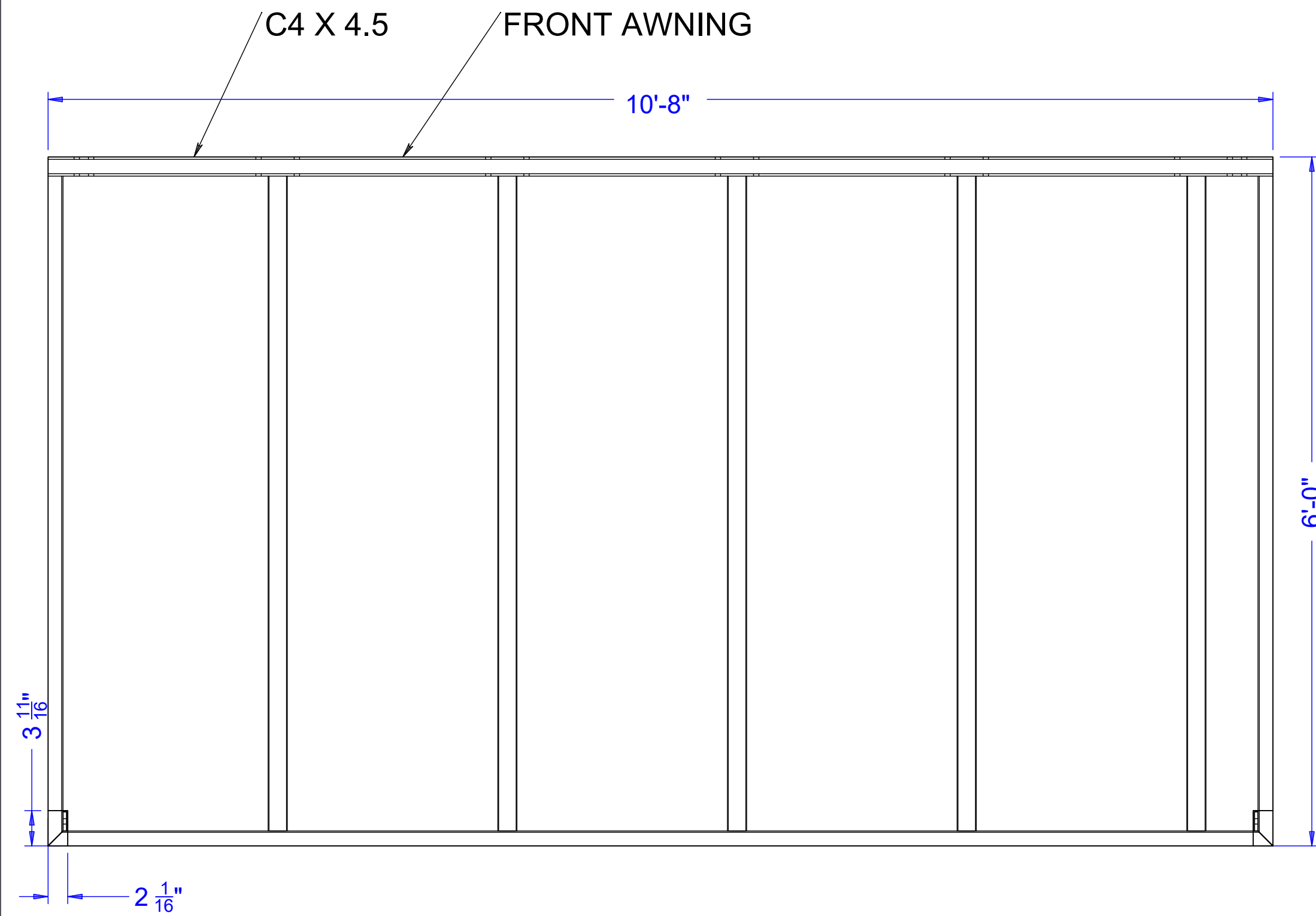
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1/16" (16ga.)

1/16" (16ga.)



TS = TO SHARP
STS = SHARP TO SHARP

Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
AWNINGS

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CABINETS ARE LABELED, VIEWS MAY SHOW STRETCHERS OR BLOCKING THAT MAY NOT BE THE SAME CONSTRUCTION AS THE MANUFACTURED PRODUCT, THIS DRAWING IS REPRESENTATIONAL ONLY.

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
CABINET DRAWINGS AND LAYOUT

PRELIMINARY USE ONLY

[illegible]

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BUILDING DESIGN SPECS



PAINT & STUCCO COLORS

BODY				
Sherwin-Williams				
Custom Exterior Color, Flat				
MC-29065 Main Body, Manual Match				
CCE*Colorant	OZ	32	64	128
B1-Black	6	37	-	-
R2-Maroon	-	23	-	-
Benjamin Moore 22c446				
Custom Match, Dark Body N447 - 4X (Gallon)				
Y3	OX	26.0000		
S1	10X	9.0000		
W1	1X	4.0000		
M1	OX	5.0000		
R3	1X	9.0000		

COLUMN				
Sherwin-Williams				
Custom Exterior Color, Flat				
MC-26940 Human Bean Brown, Manual Match				
CCE*Colorant	OZ	32	64	128
w1-White	-	16	1	-
B1-Black	-	29	-	1
R2-Maroon	-	11	-	1
Y3-Deep Gold	2	1	-	-
Benjamin Moore 23c817 (#B Beige)				
Custom Match, Regular Column N447 - 2X (Gallon)				
Y3	2X	27.0000		
S1	OX	31.2500		
R3	OX	14.5000		
G1	Ox	0.1875		

Sherwin-Williams				
Custom Exterior Color, Flat				
8157-7258 Column Sand, Manual Match				
CCE*Colorant	OZ	32	64	128
B1-Black	-	41	-	1
R2-Maroon	-	9	-	1
Y3-Deep Gold	2	5	-	1
Benjamin Moore 23c841				
Custom Match, Column Sand N447 - 2X (Gallon)				
Y3	1X	14.5000		
S1	OX	29.2500		
W1	OX	18.5000		
R3	OX	6.7500		

Sherwin-Williams				
Custom Exterior Color, Flat				
8157-7259 Light Column, Manual Match				
CCE*Colorant	OZ	32	64	128
B1-Black	-	15	1	-
R2-Maroon	-	1	-	1
Y3-Deep Gold	-	21	1	-
Benjamin Moore 23c816				
Custom Match, Light Tan Column N447 - 1X (Gallon)				
Y3	1X	1.0000		
S1	OX	17.7500		
R3	OX	1.1250		

STONE & SIDING OPTIONS

Stone Accent

El Dorado

Russet Mountain Ledge Panel

Pioneer Mountain Ledge Panel

Silverton Mountain Ledge Panel

James Hardie Board:

Body (Dark Brown): "Brown Blaze"

Column (Tan): "Khaki Brown" or "Sandbar"

Diamond Kote:

Body (Dark Brown): "Coffee"

Column (Tan): "French Grey", "Oyster Shell" or "Mahogany"

OTHER MATERIALS

Western States Metal Siding

7/8" Corrugated Dark Bronze

westernstatesmetalroofing.com/dark-bronze.html

Western Rib (7.2 Panel) Dark Bronze

As Necessary:

Optional - Metal Powder Coat

TIGER Drylac Powder Coatings

Color: RAL 8019

Awning/Flashing

Custom-Bilt Metals

Color: Muset SR-30.2

*NON-STANDARD DESIGN OPTIONS AVAILABLE UPON REQUEST

Drawing Scale:	0.5:12	THE HUMAN BEAN 13'6" X 45' PREFABRICATED BUILDING BUILDING COLOR SPECS
Plot Scale:	1:1	
Internal ID:	HBC-O6S	

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Indoor cooler (+35°F) (with floor)
Vinyl foam NSF gasket (1/16" joint thickness), Cam-lock layout #4

Standard crating

Construction: 4" high density urethane
Exterior Finish: Stucco galvalume
Interior Finish: Stucco galvalume
Ceiling connections: Camlock
Floor connections: Camlock

Construction: 4" high density urethane
Exterior Finish: Metal
Interior Finish: Stucco galvalume
Ceiling Caps: Factory mounted
Live Load: 10 psf

Model: Hand-Truck Floor panels model #HTFN (NSF)
Construction: 3 1/2" high density urethane
w/ .080 smooth aluminum @ interior
over 1/2" plywood
w/ Metal @ exterior

[A]: 36" x 78" flush model G3 self-closing cooler door
 *** LEAF WILL NOT BE RAISED UNLESS SPECIFIED OTHERWISE ***
 Brand: Imperial Brown
 Frame: 4" high density urethane, 3-sided
 w/ Stucco galvalume both sides
 w/ 24 ga. stainless steel 430 (magnetic) liners
 w/ 3/4" stub-through concealed PVC conduit
 Leaf: 4" thick, 3-side lap, standard height
 w/ Stucco galvalume both sides
 w/ Magnetic gasket
 (3) Component Hardware #W59 spring assisted adjustable hinge
 (1) Component Hardware W19 latch (no lock, chrome)
 (1) Component Hardware #W28 inside release
 (1) Kason #1094 hydraulic door closer
 (1) Single pole toggle switch w/ pilot light (120V, 10A max. load) @ ext.
 (1) 2" flush mount analog thermometer w/ 12" capillary
 (1) .080 smooth aluminum threshold
 36" high AFF .063 aluminum diamond tread (LP) kickplate (leaf, ext.)

[B]: (3) 23" x 67" CDS FS Legacy Series cooler glass door (black frame) w/ lights & (5) rows of 27" deep shelves (Black)

(1) ea. Kason #1808 vapor proof LED light fixture (14W, 90-305V, 0.12A) - (LED lamp built-in.)

Meets 2009 Federal Energy Independence and Security Act Requirements.

To prevent condensation, a minimum 2" from the walk-in exterior surface is required. High humidity conditions may require force ventilation in addition to clearance.

Installation site floor must be true and level within 3/16" per 10' or additional costs may be incurred.

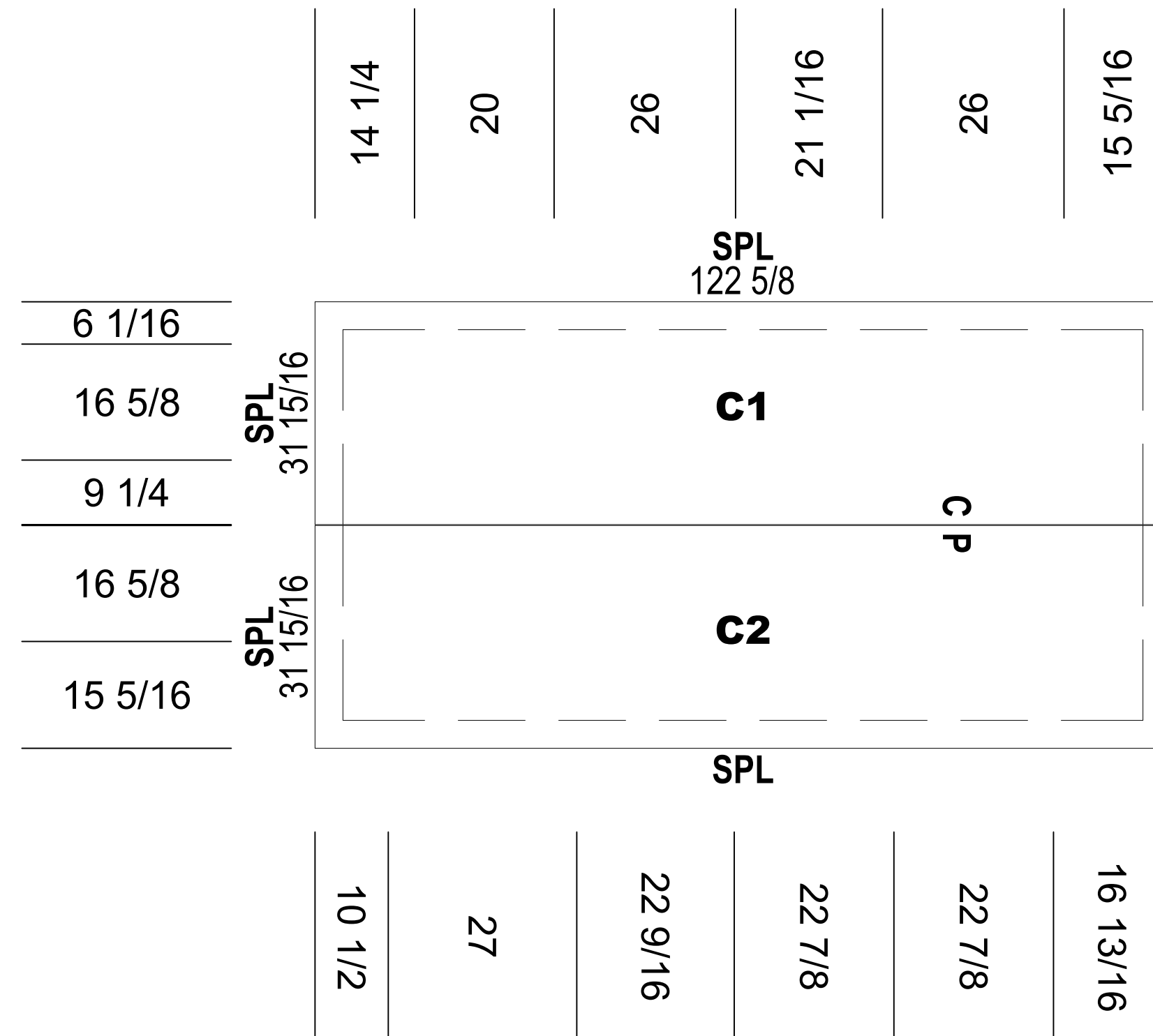
Imperial Brown's sliding and vertical lift doors shall not be considered means of egress. Check code egress requirements for your application.

Field electrician to verify maximum acceptable load for light switches. If load is too high, then relay type controls should be used.

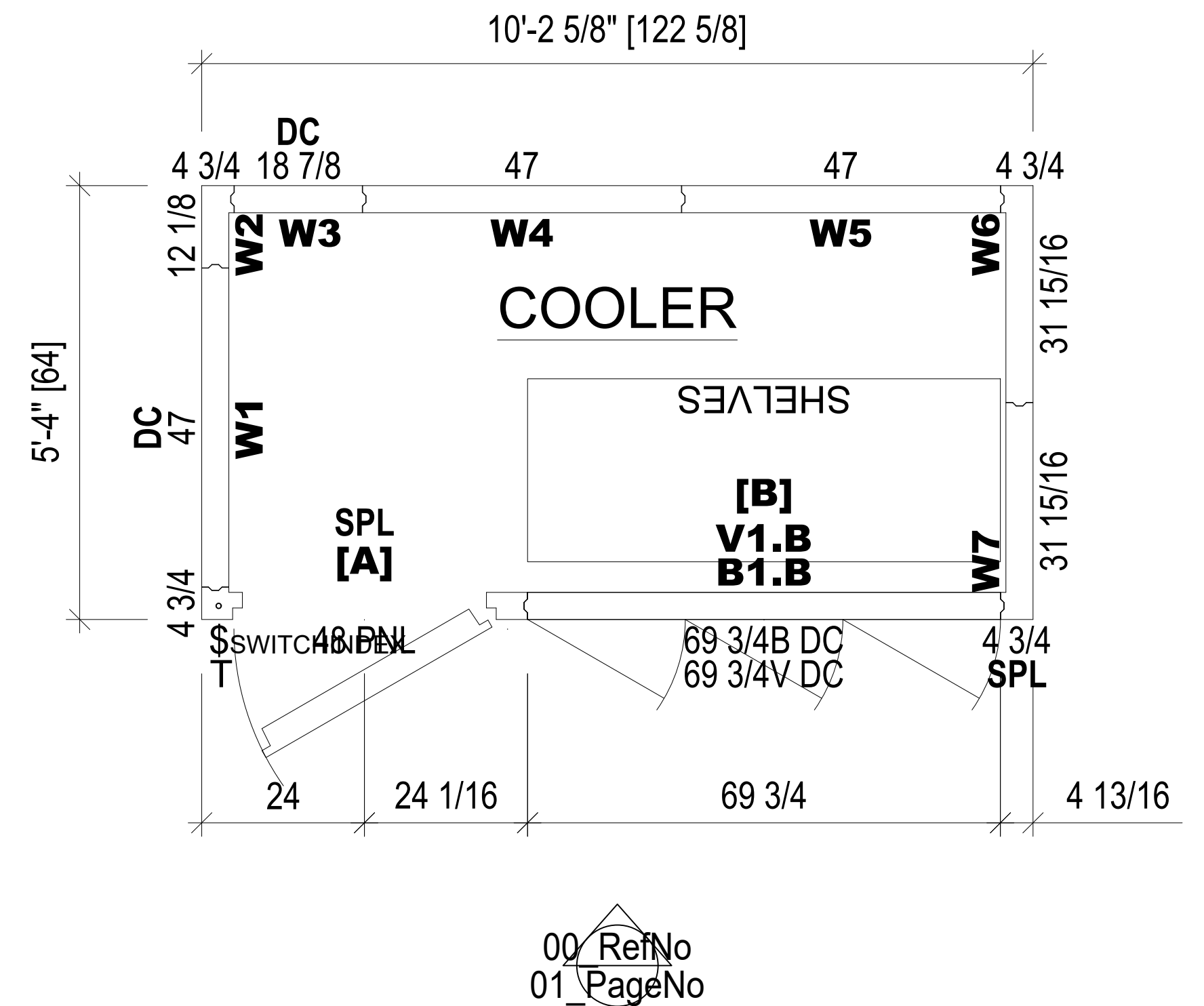
After wiring devices, ALL conduits must be sealed to stop moisture transfer through electrical raceways.

Failure to seal device per NEC codes WILL VOID WARRANTY.

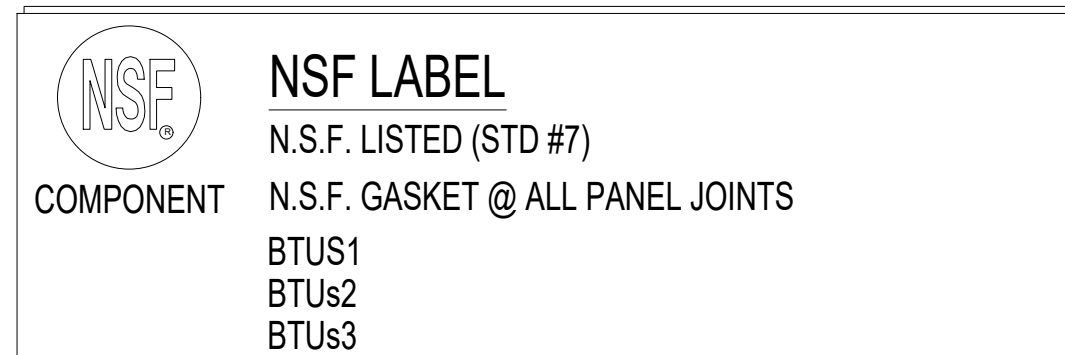
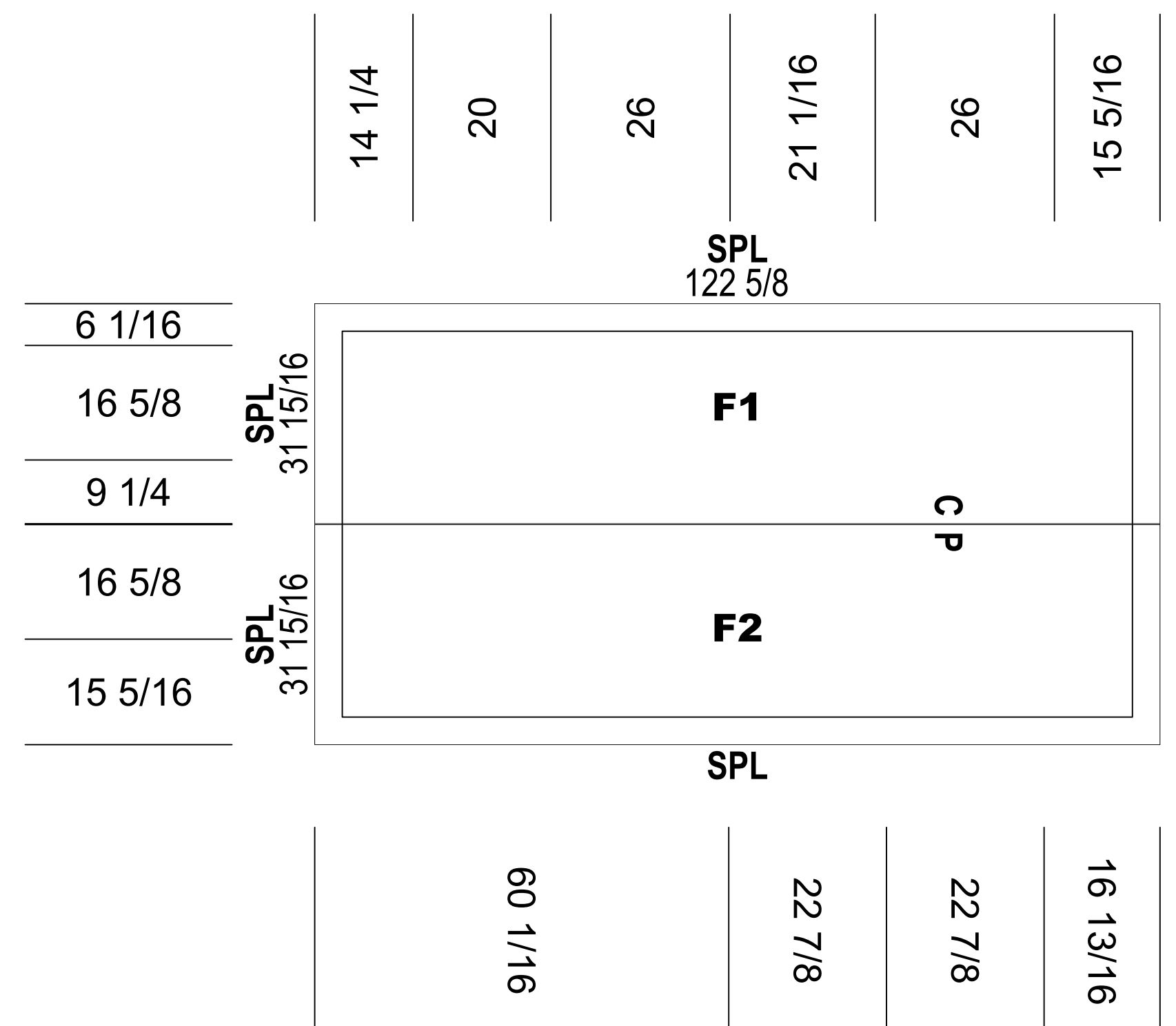
CEILING PANELS



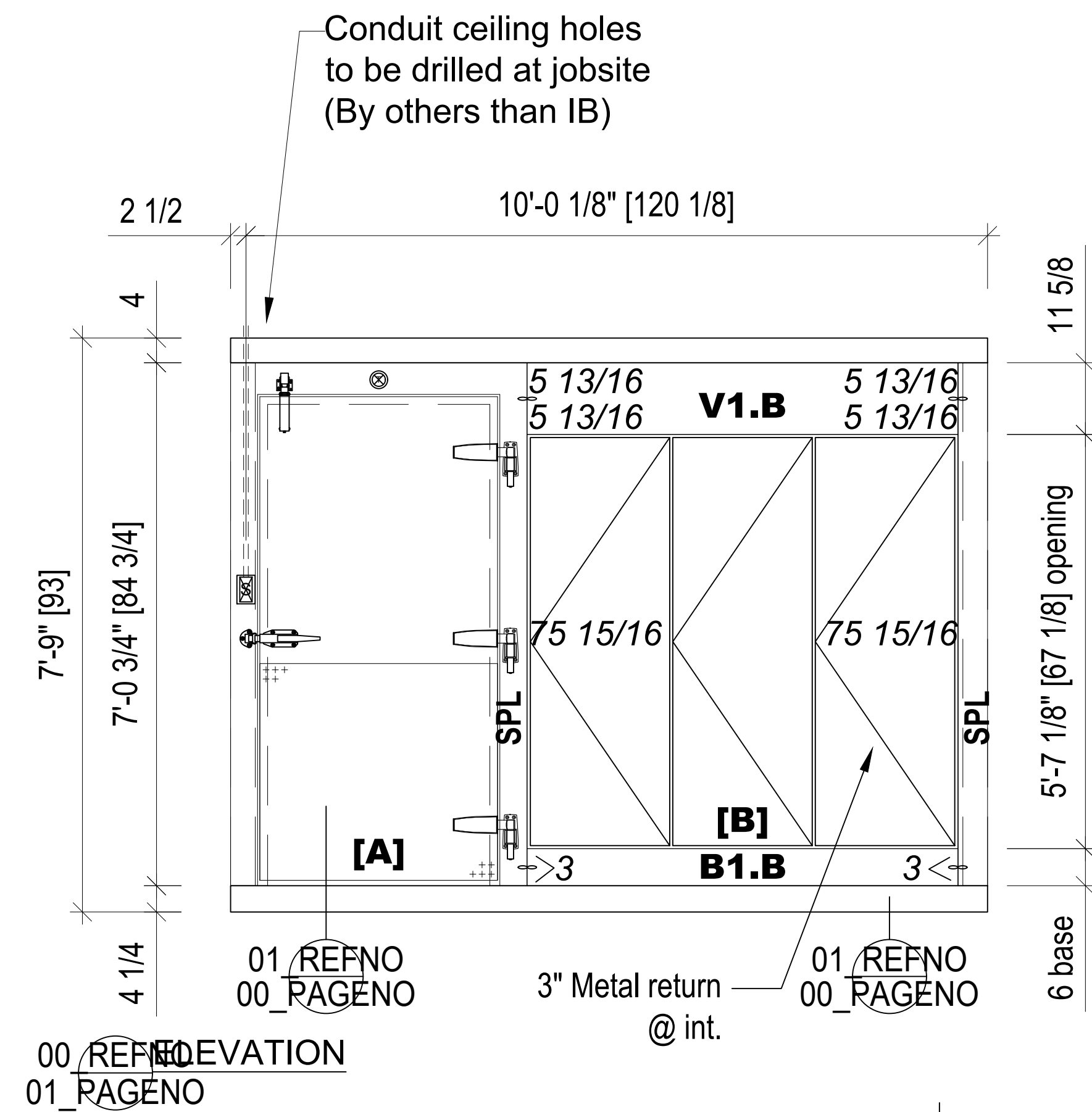
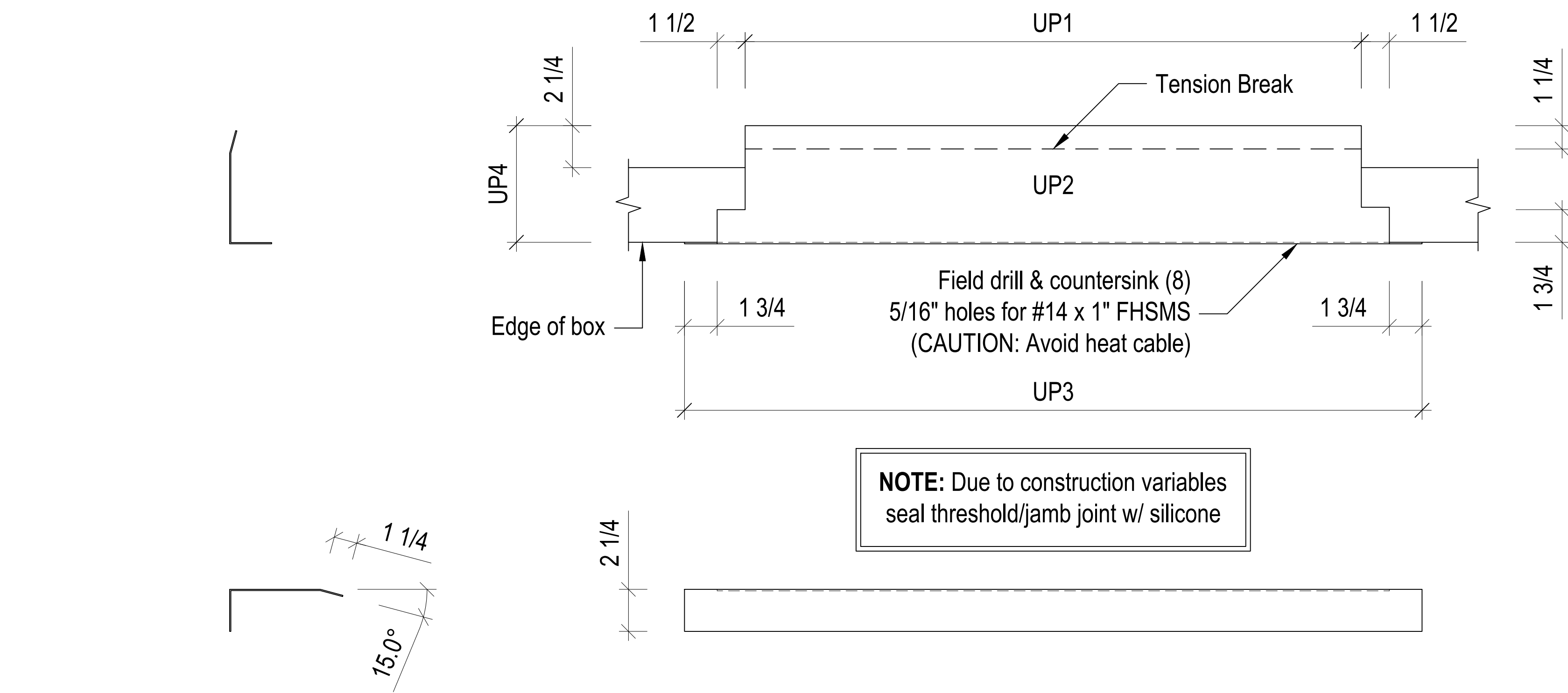
WALL PANELS



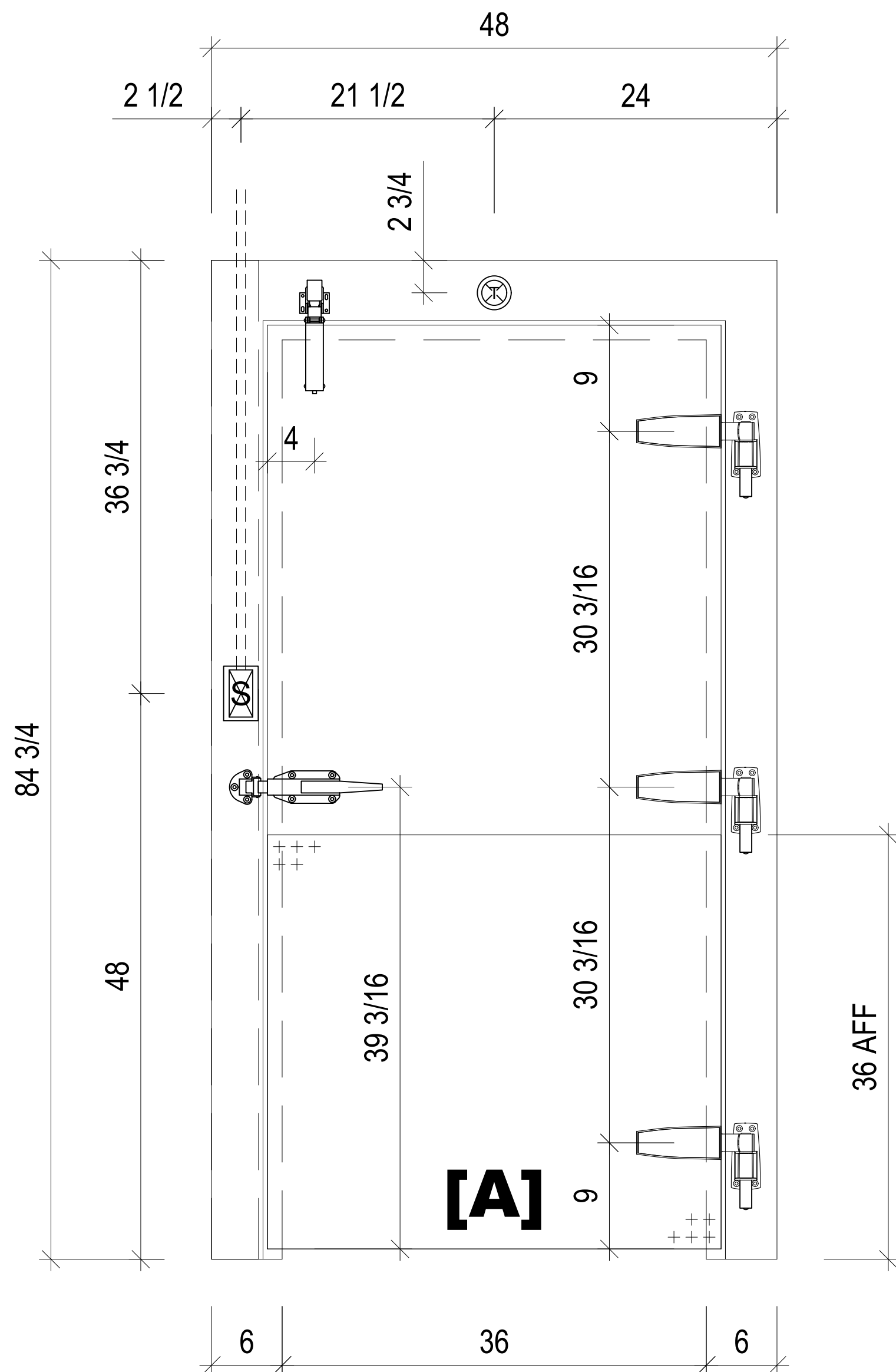
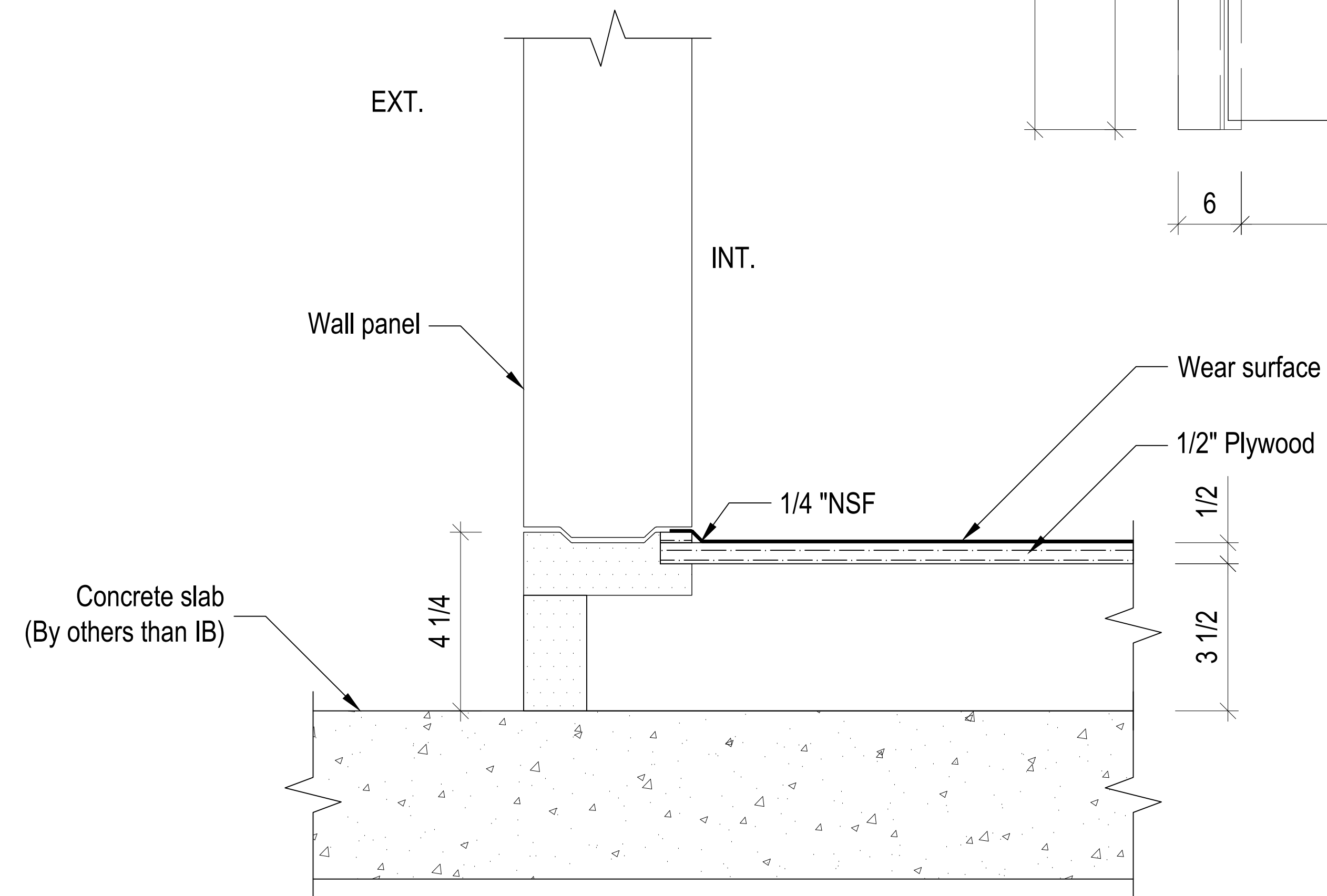
FLOOR PANELS



THE MINIMUM BTU'S SHOWN ARE BASED ON NSF STANDARD #7, SECTION 5, PARAGRAPH 5.36.7, REQUIREMENTS (REF. TABLE 1). THESE NUMBERS ARE NOT INTENDED TO BE USED FOR SIZING OF REFRIGERATION UNITS FOR THIS WALK-IN. IMPERIAL BROWN RECOMMENDS CONSULTING WITH A QUALIFIED ENGINEER OR CONTRACTOR CONTRACTOR.



No Cams



Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
WALK-IN COOLER SPECS

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FRONT INTERIOR



DRY STORAGE



LEFT INTERIOR



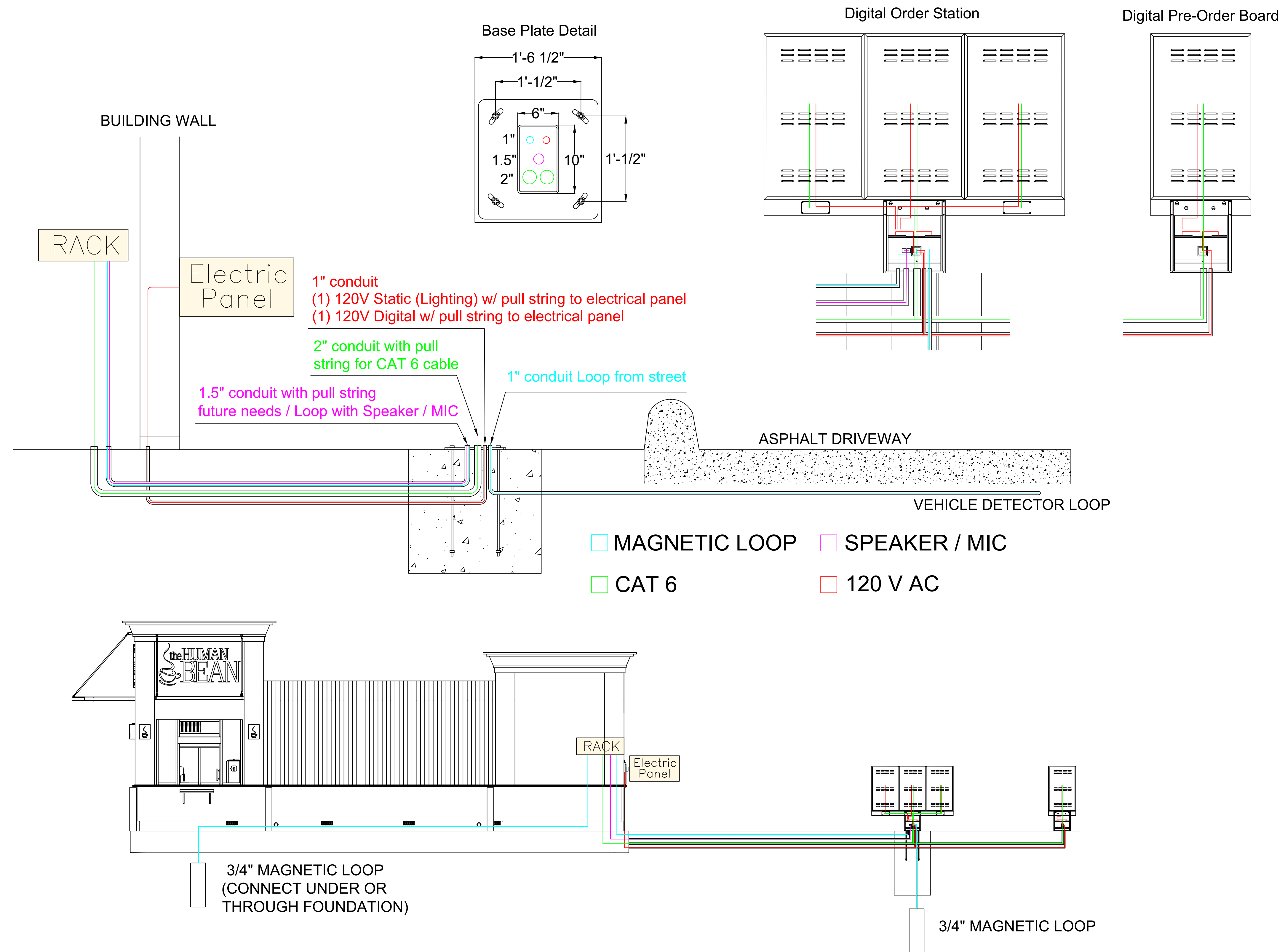
RIGHT INTERIOR

Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
INTERIOR IMAGES

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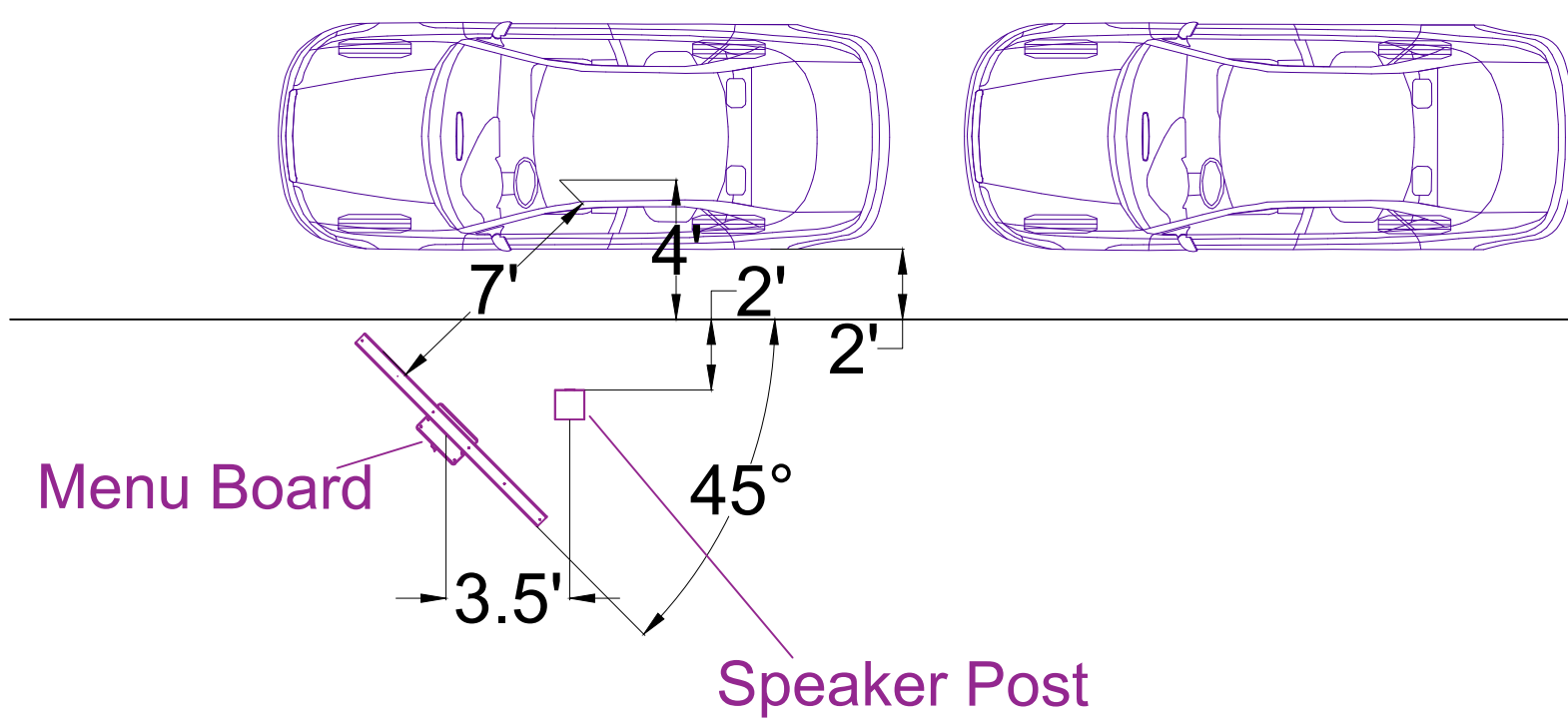
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Plot Scale: 1:1
Internal ID:
HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
MENU BOARD CONDUIT SPECS

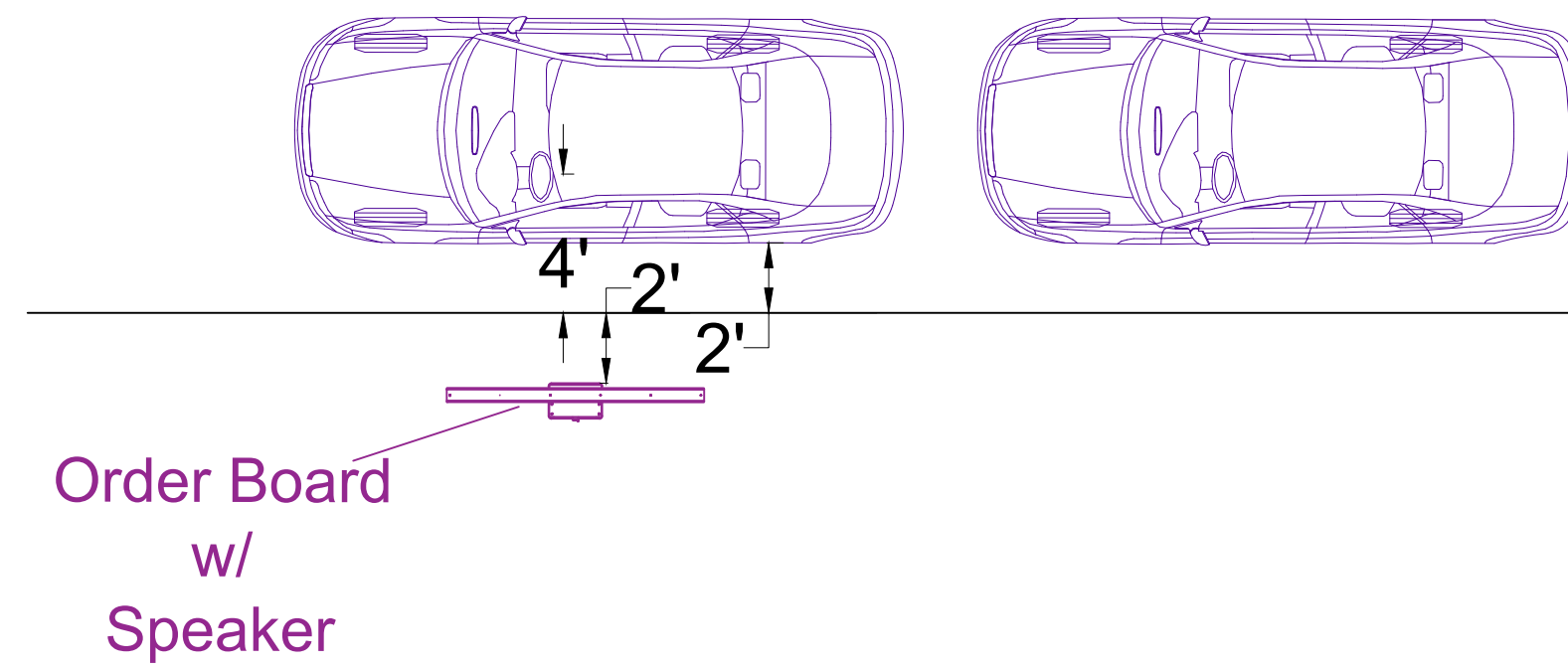
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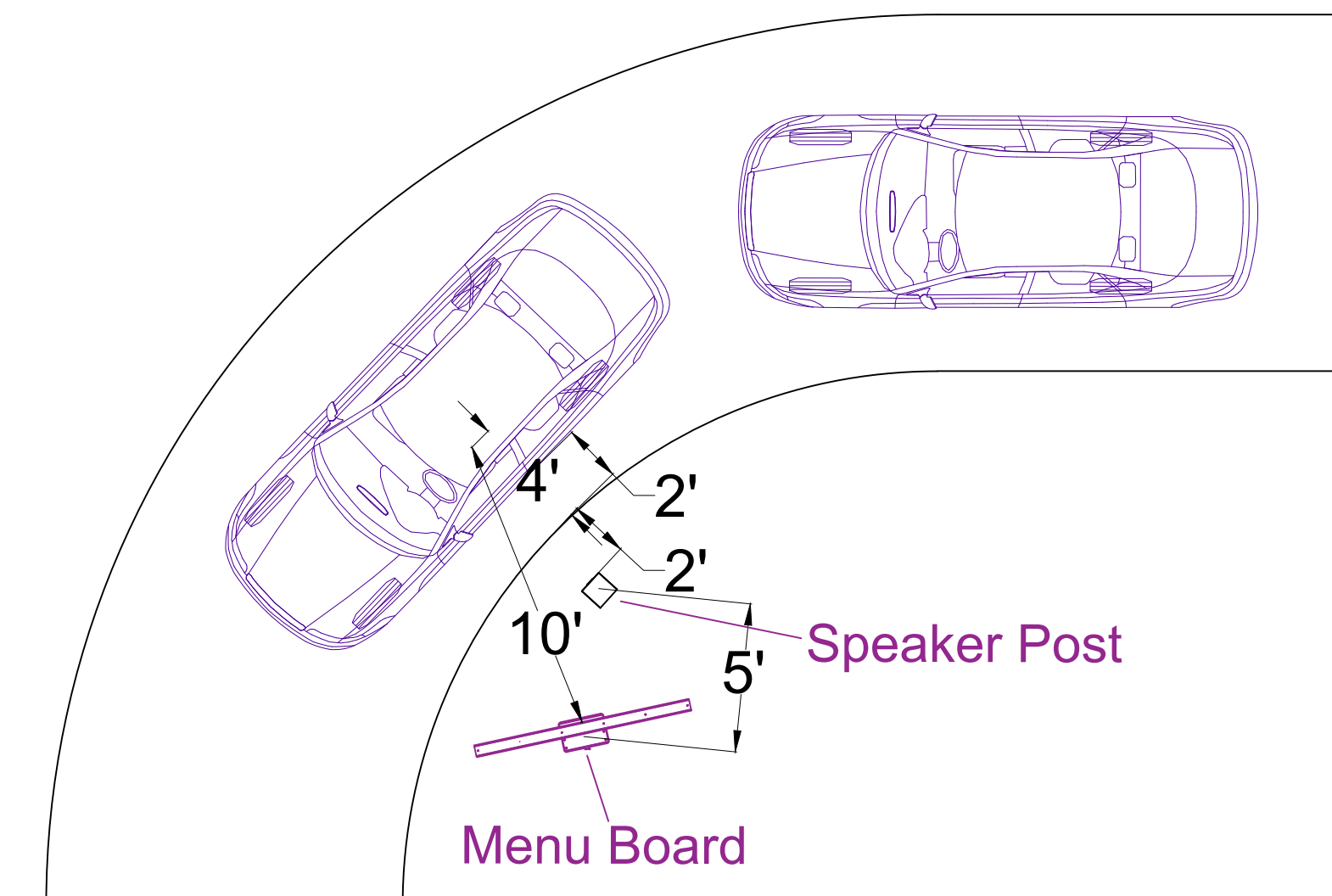
Straight Lane Menu Board & Speaker



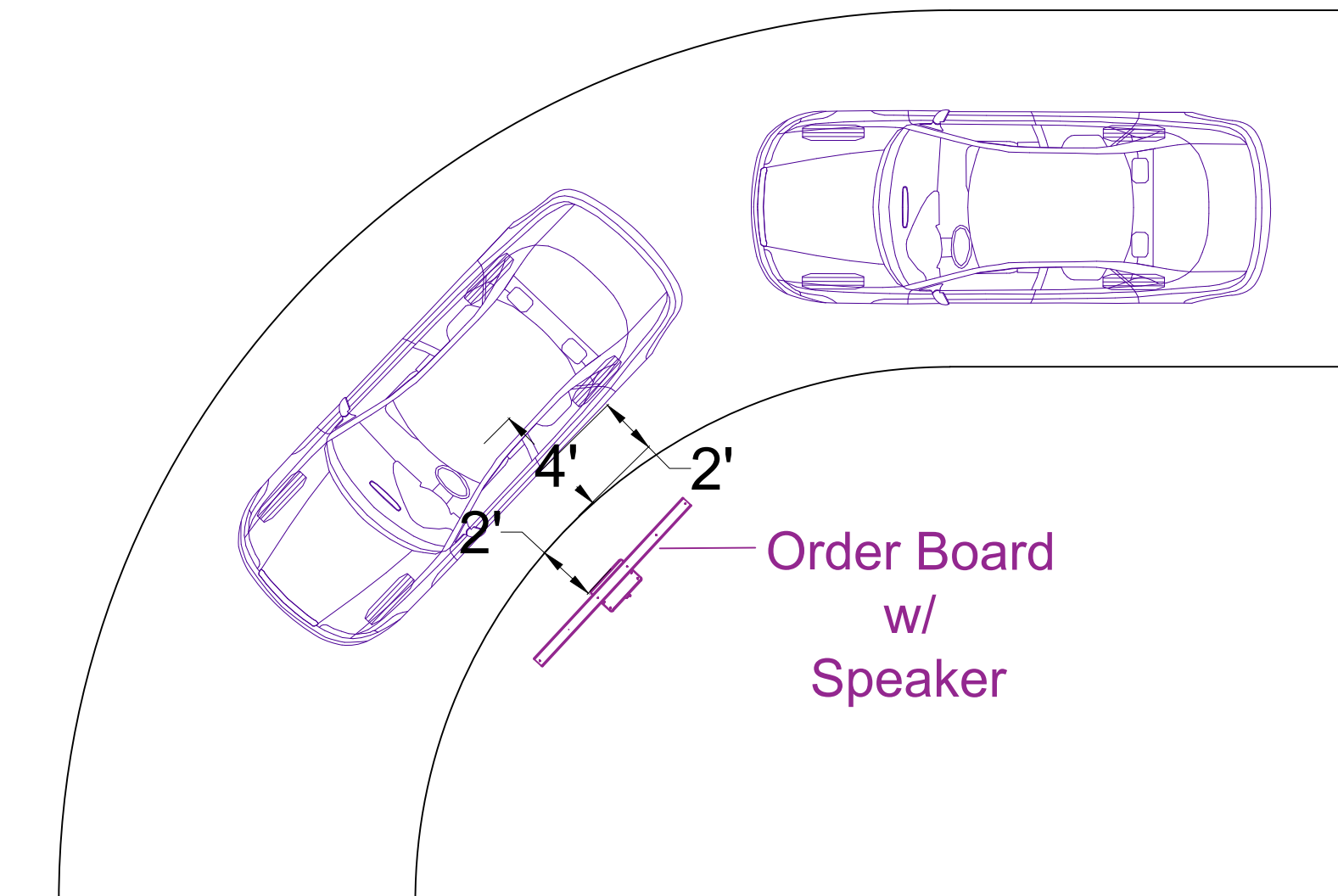
Straight Lane Menu Board w/ Speaker



90° Curved Lane Menu Board & Speaker



90° Curved Lane Menu Board w/ Speaker



Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
MENU BOARD PLACEMENT

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600 Single Panel Slider

The 600 series Single Panel Slider is specified by many multi-unit operators for its quality construction and adaptability to site-specific needs.

Choose the appropriate glass for your site:

600 INSULATED The 600 series comes standard with 3/4" insulated glass.

600 ENERGY SAVER Choose "Solarban 70XL Insulated Low-E" glass to maximize energy-efficiency and staff comfort. Estimated to save 33% on energy costs associated with the window. NFRC Rated.

600 HURRICANE Choose Smash & Grab Impact Rated Glazing (Miami Dade NOA 16-0307.06 – Impact)

600 SECURITY Choose Lexan Level 1 Bullet Resistant or Smash & Grab glass, and a security bar set for protection against forced entry.



Pictured: right to left from outside view, clear anodized finish

Choose your mode of operation

- ◇ **MANUAL OPEN / SELF CLOSE**
Manual open, with patented hands-free gravity close. Economical and easy to maintain.
- ◇ **MANUAL OPEN / ELECTRONIC RELEASE (MOER)**
Electromagnetic "hold open" feature paired with a presence sensor offers the control of manual open with a gravity-fed close that won't release while interacting with customers. Hands free interaction that is easy to maintain.
- ◇ **ELECTRIC**
Fully automatic electric, for hands free open & close. Operator steps into adjustable overhead beam to activate.

STANDARD FEATURES:

- ◇ Anodized aluminum extrusions and stainless steel combine to give you an attractive window that will not rust, pit or weather
- ◇ Fully assembled, pre-glazed and ready to install
- ◇ 3/4" Insulated Glass
- ◇ Dark Bronze or Clear Anodized Aluminum
- ◇ Self latches every time it closes. Also includes a thumb turn lock, and night locking bar
- ◇ Track free bottom sill provides for a contaminant free surface. Angled toward outside for drainage toward exterior
- ◇ One year parts & labor limited warranty
- ◇ On-staff tech support / stocked parts / nationwide network of service providers

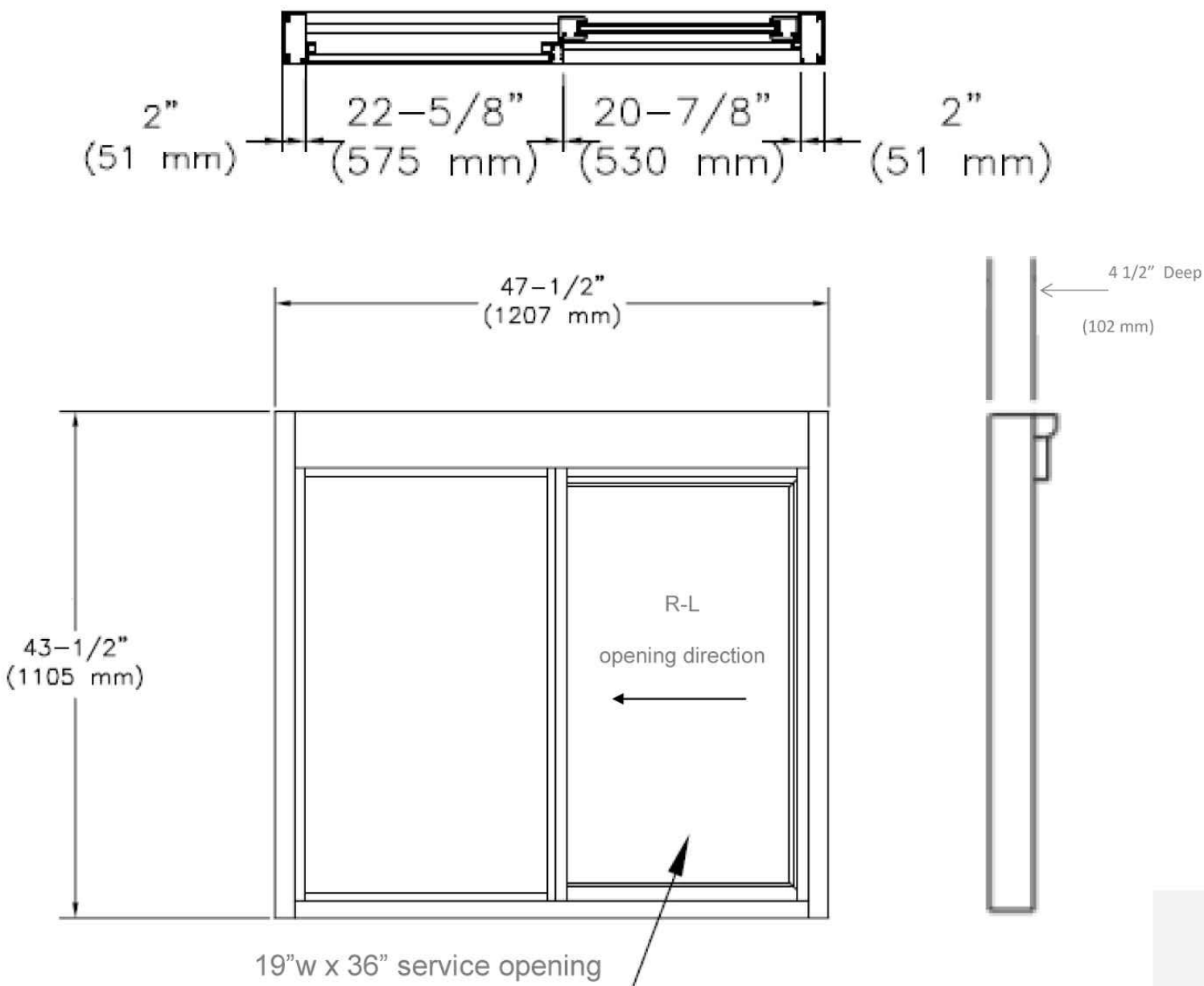
OPTIONAL FEATURES

- Glazing:
- ◇ Solarban 70 XL Insulated Low E
 - ◇ Smash & Grab
 - ◇ Lexan Level 1 Bullet Resistant
 - ◇ Tinting
 - ◇ Powder Coat Paint—Tiger Drylac
 - ◇ Stainless Steel Shelf to extend sill inside or out (13 ga.)
 - ◇ Telescoping Night Time Security Bar Set for additional security
 - ◇ AA300 Heated Air Curtain
 - ◇ Split Transom with AA100 Fly Fan
 - ◇ Solid Glass Transom
 - ◇ Restriction Panel or Screen
 - ◇ Hipscan Presence Sensor ILO Overhead Beam

1815 Arthur Drive West Chicago, IL 60185 800.621.5045 630-876-7766 (fax) 630.876.7767
www.ready-access.com email: ready@ready-access.com



600 Single Panel Slider



All windows are shipped completely pre-assembled, fully glazed and ready to install.

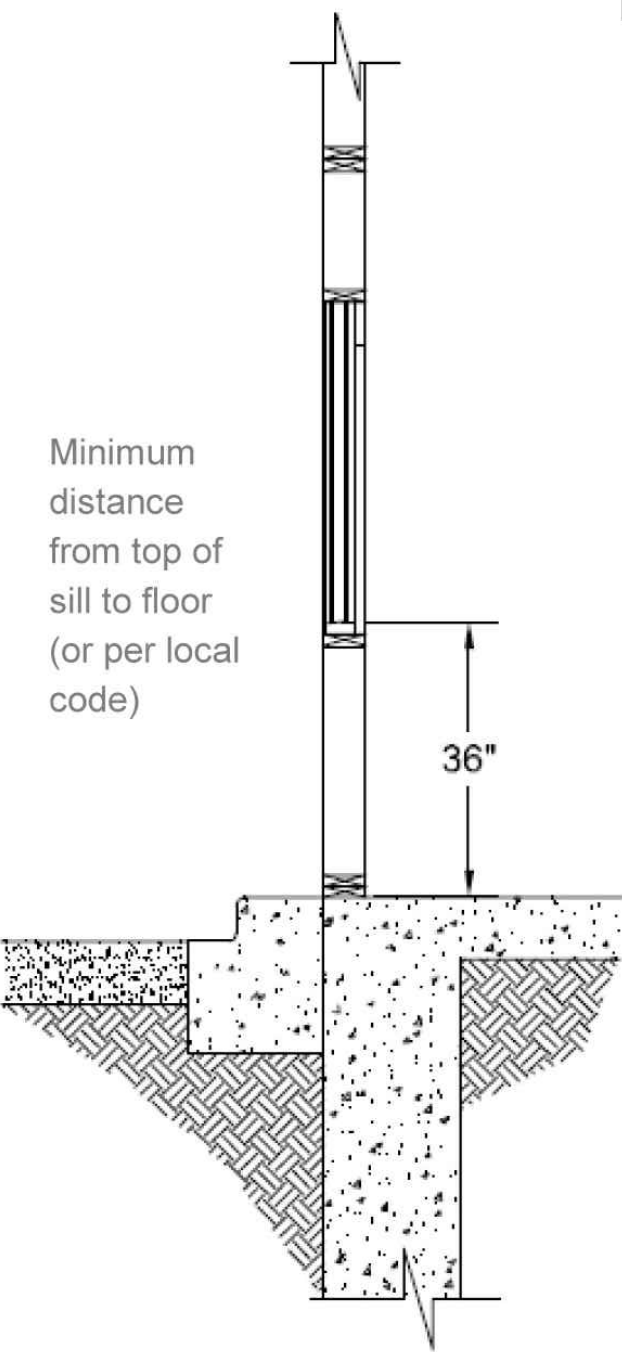
Installation / Owners manual can be retrieved online:
www.ready-access.com

- ◇ Installation illustrations are for reference only. Construction conditions and local codes prevail.
- ◇ Must be installed level, square and plumb.

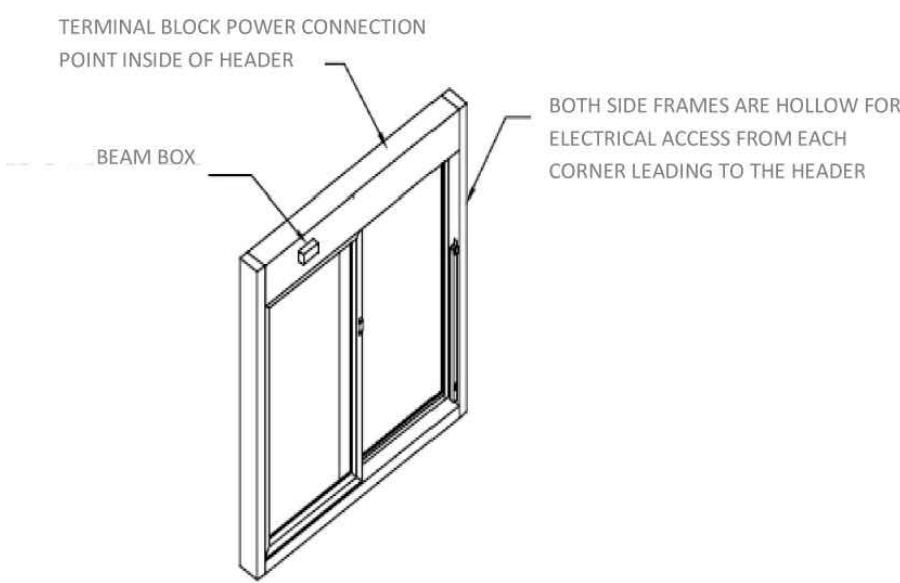
ELECTRIC REQUIREMENTS

Run power to header on fixed panel side
Manual Open / Electronic Release & Fully Automatic Electric:
115 vac—60Hz with a 15 amp dedicated circuit

Manual Open / Self Close Window:
No Power Required



- ROUGH OPENING**
- 47 1/2" W x 43 1/2" H**
- ◇ Masonry Rough Opening –48"W (1219 mm) x 44"H (1118 mm)
 - ◇ Glazing Rough Opening - 47 3/4"W (1213 mm) x 43 3/4"H (1111 mm)
- 47 1/2" W x 35 3/4" H**
- ◇ Masonry Rough Opening –48"W (1219 mm) x 36 1/4"H (921mm)
 - ◇ Glazing Rough Opening - 47 3/4" W (1213 mm) x 36"H (914 mm)



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Drawing Scale: 0.5:12
Plot Scale: 1:1
Internal ID: HBC-O6S

THE HUMAN BEAN
13'6" X 45' PREFABRICATED BUILDING
DRIVE THRU WINDOW SPECS

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