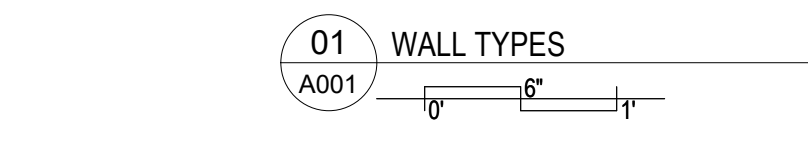
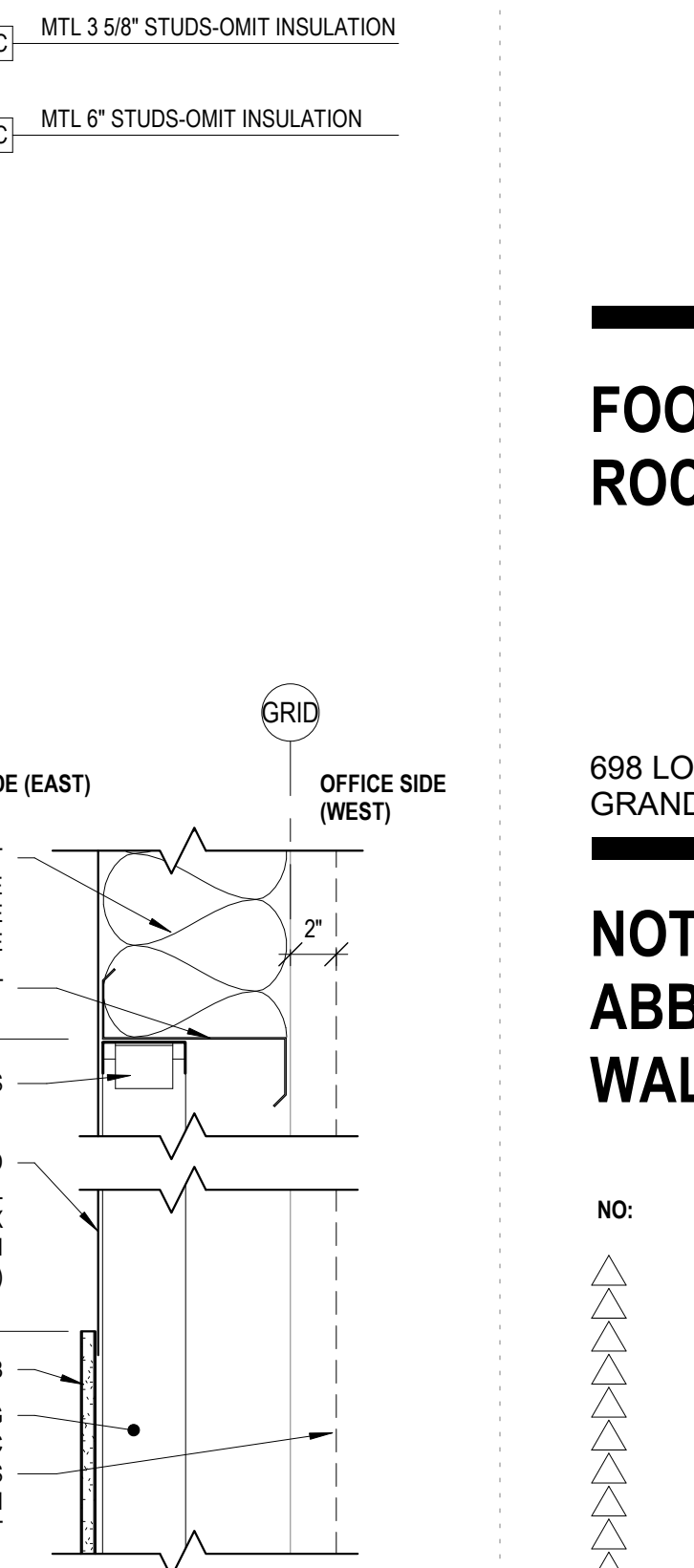
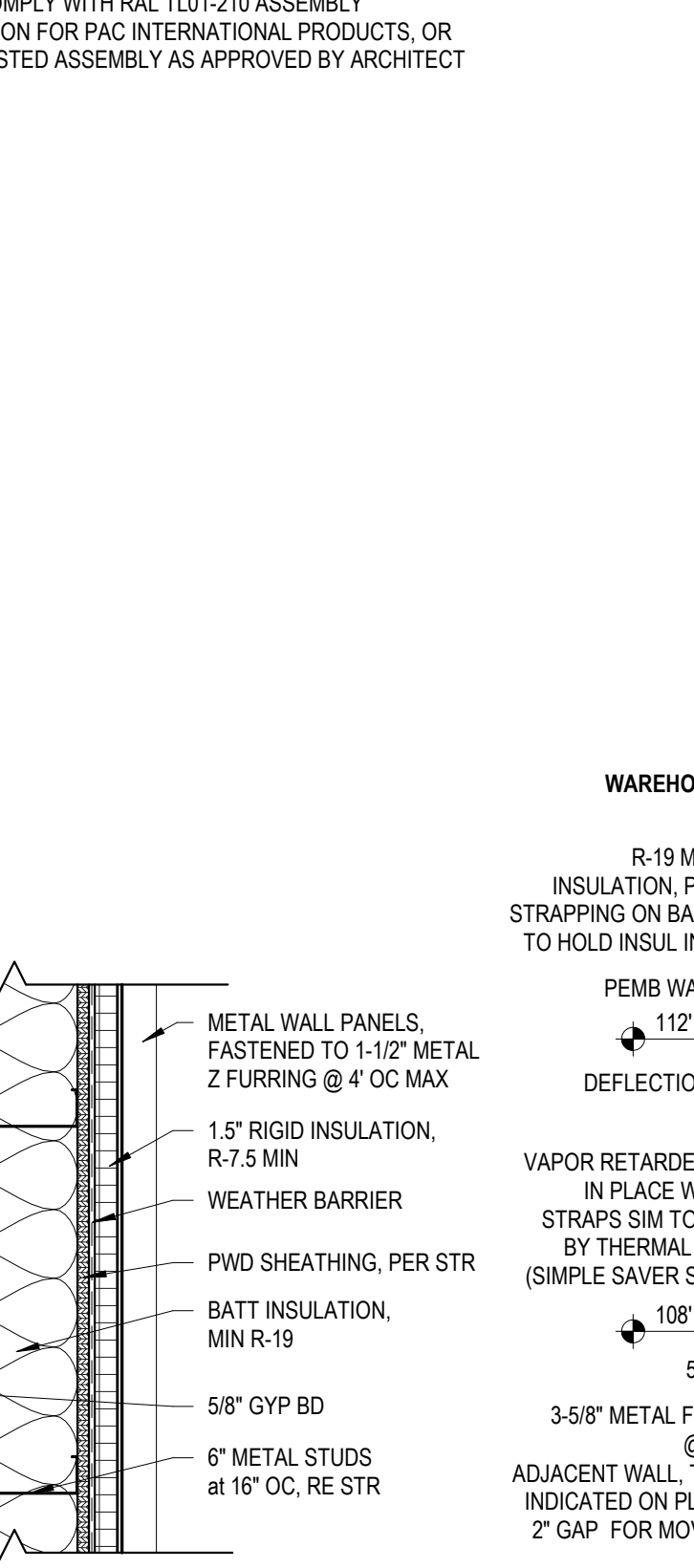
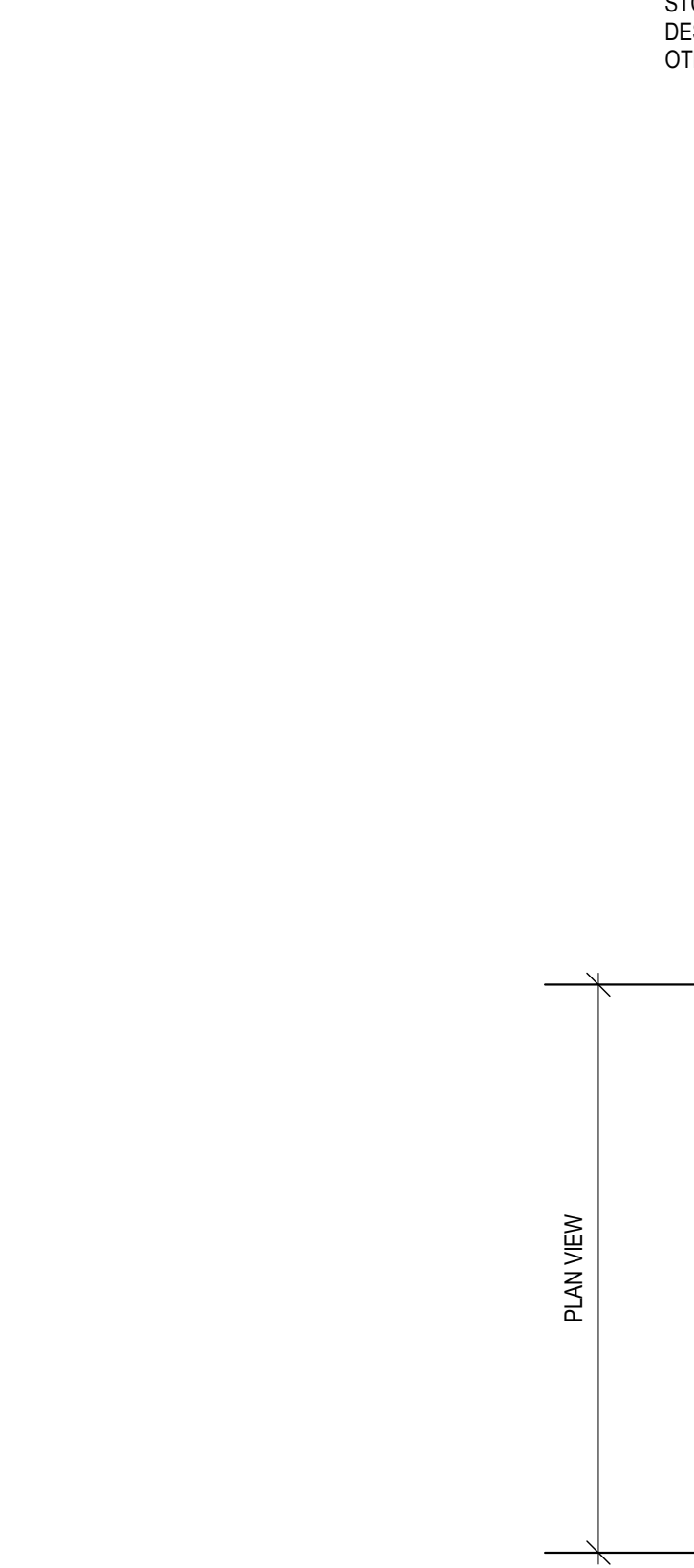
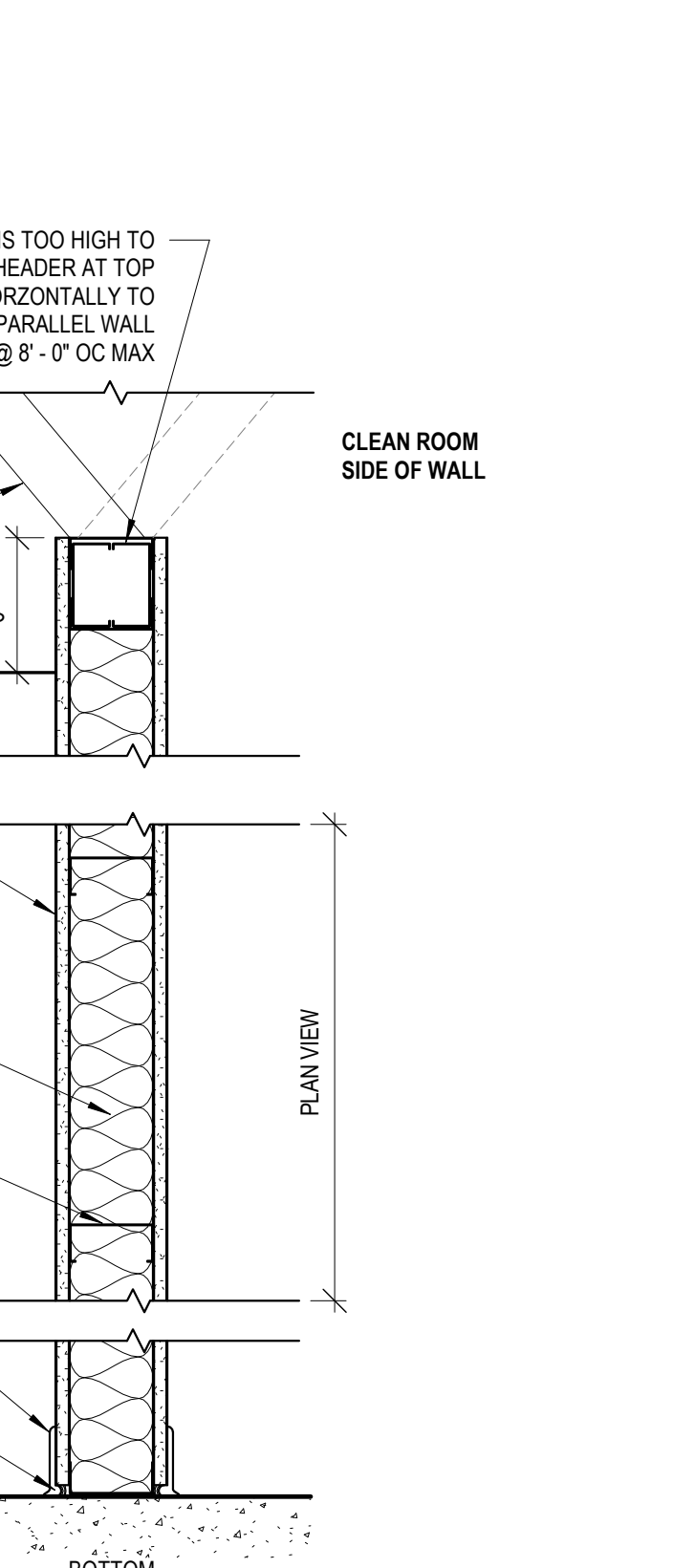
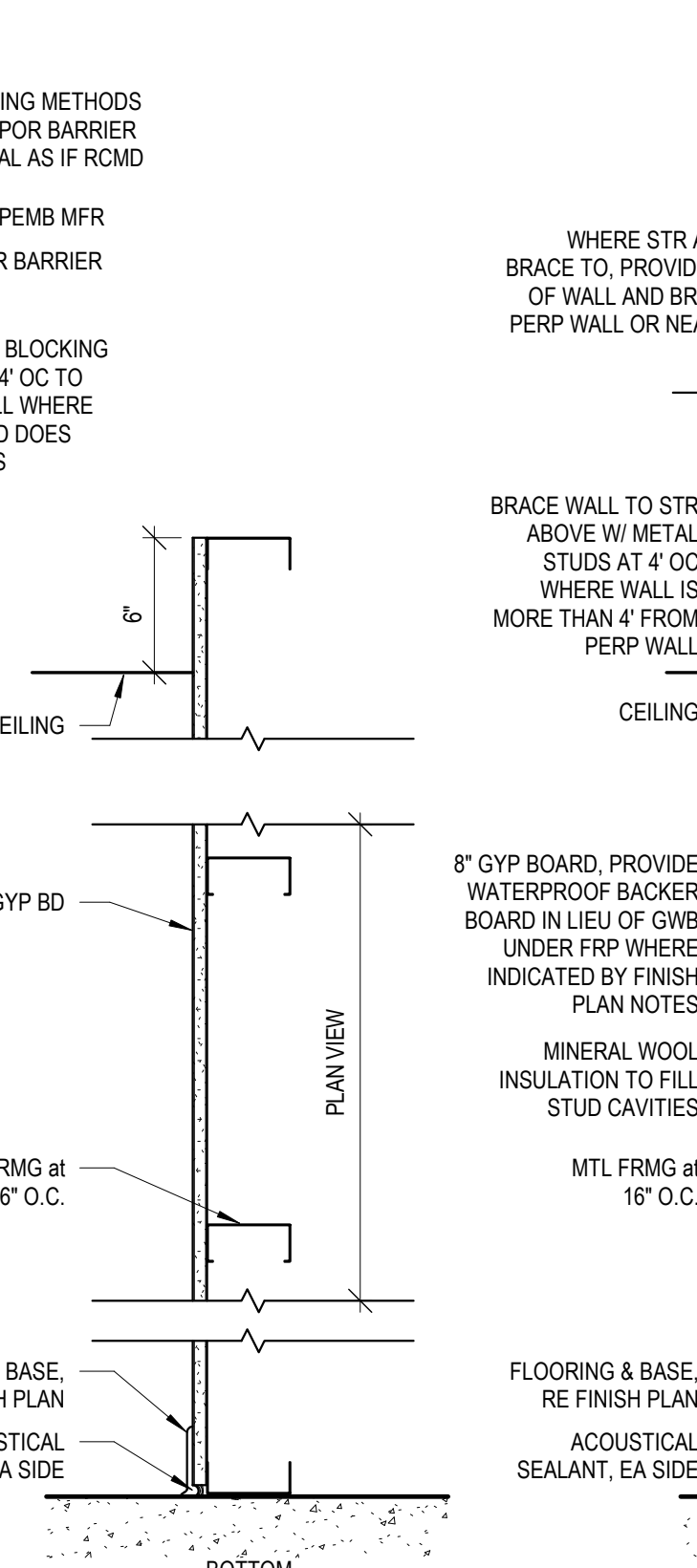
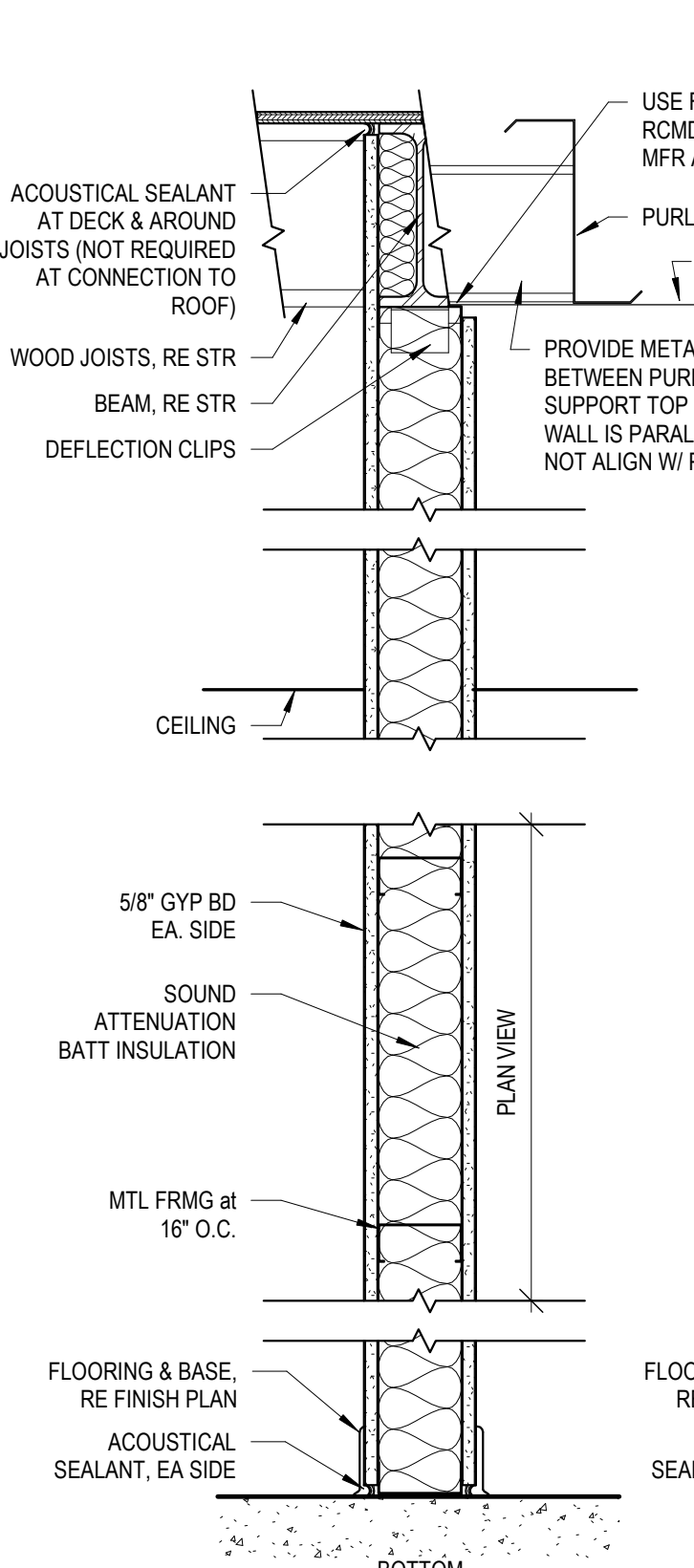
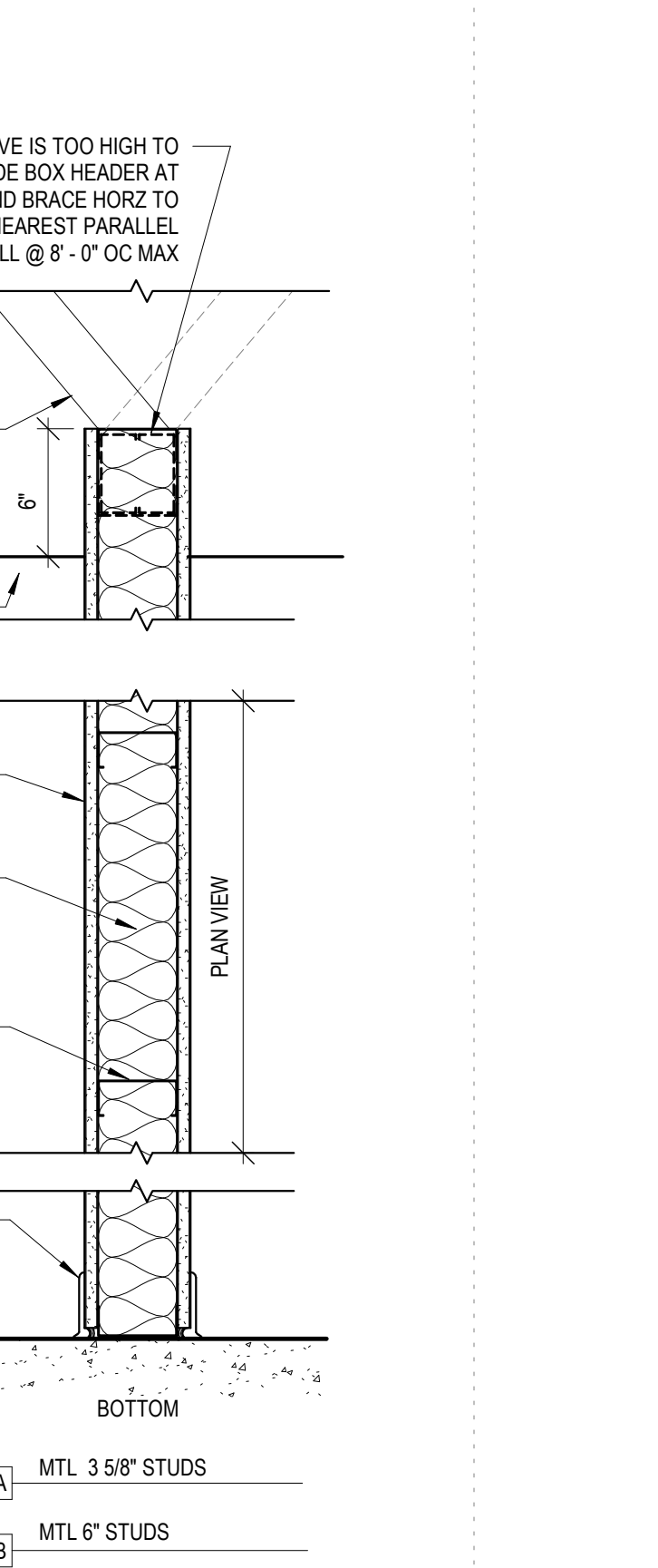
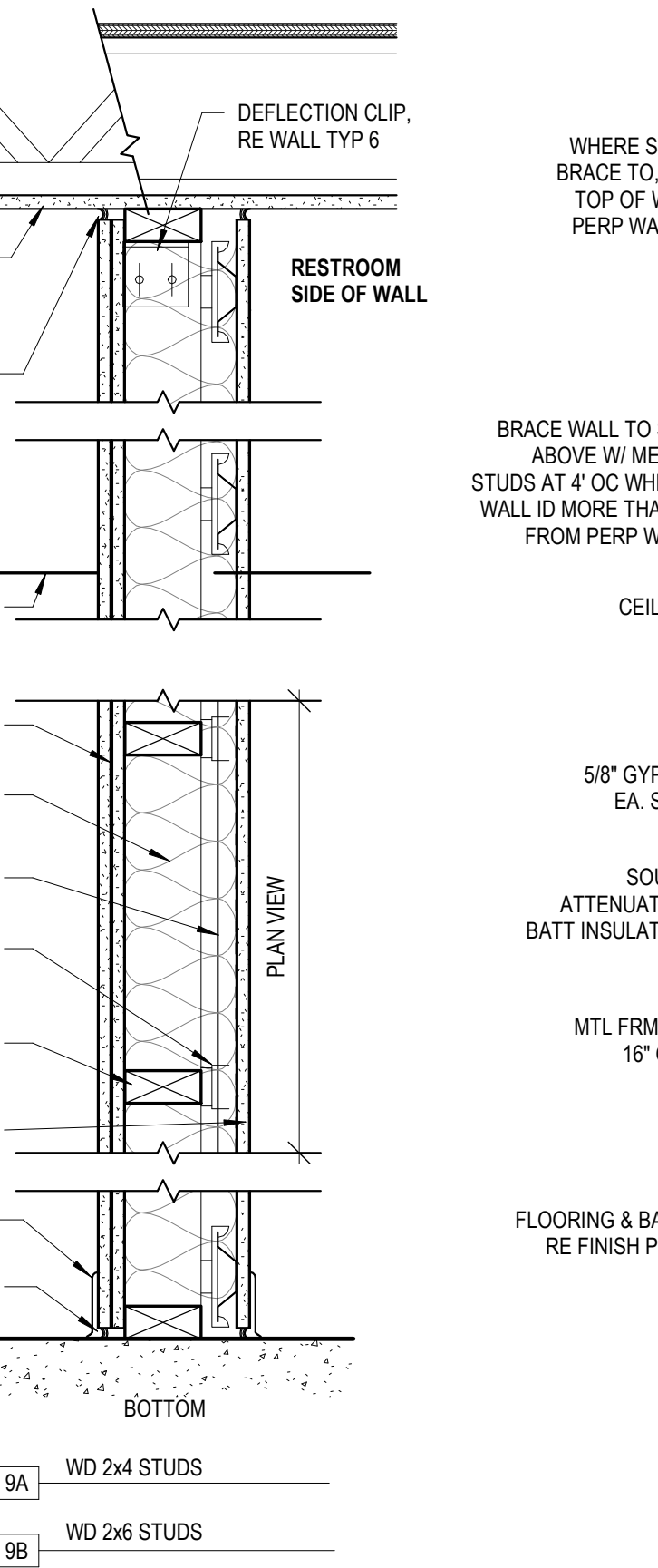
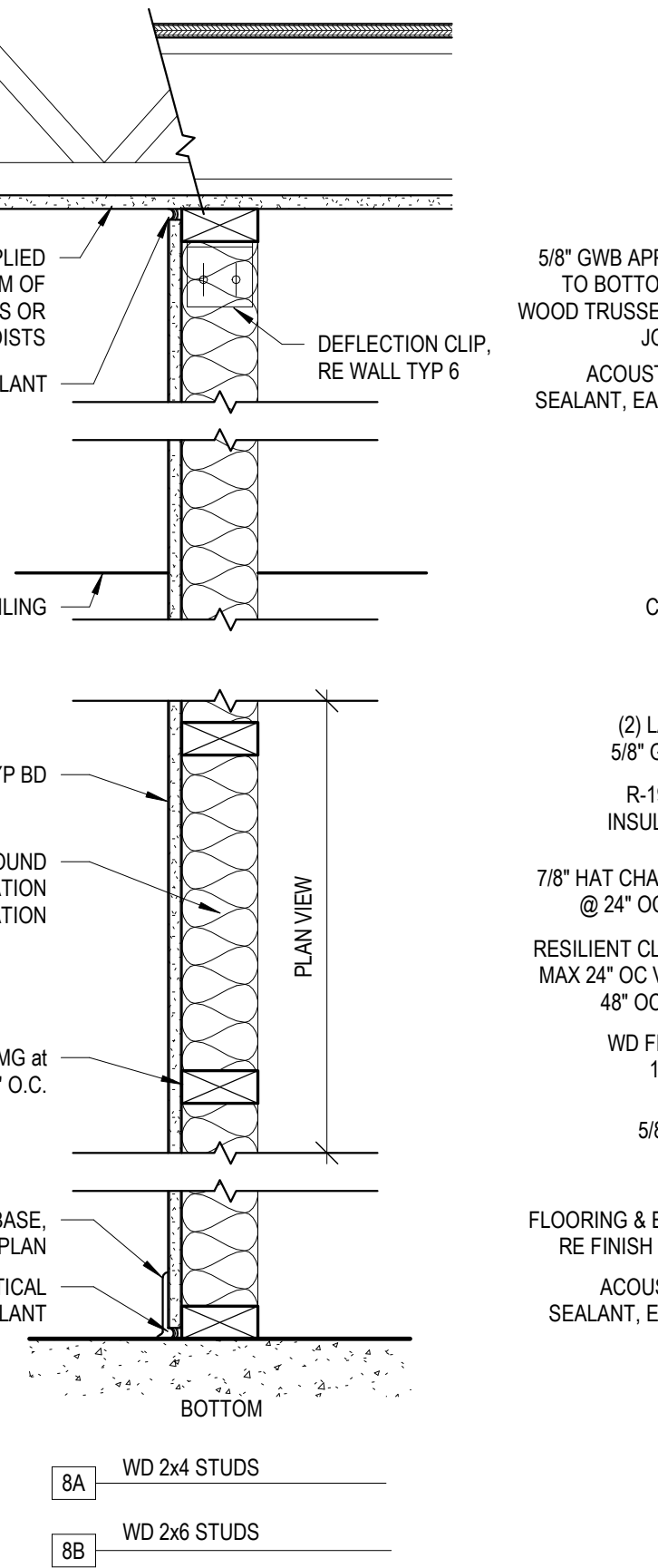
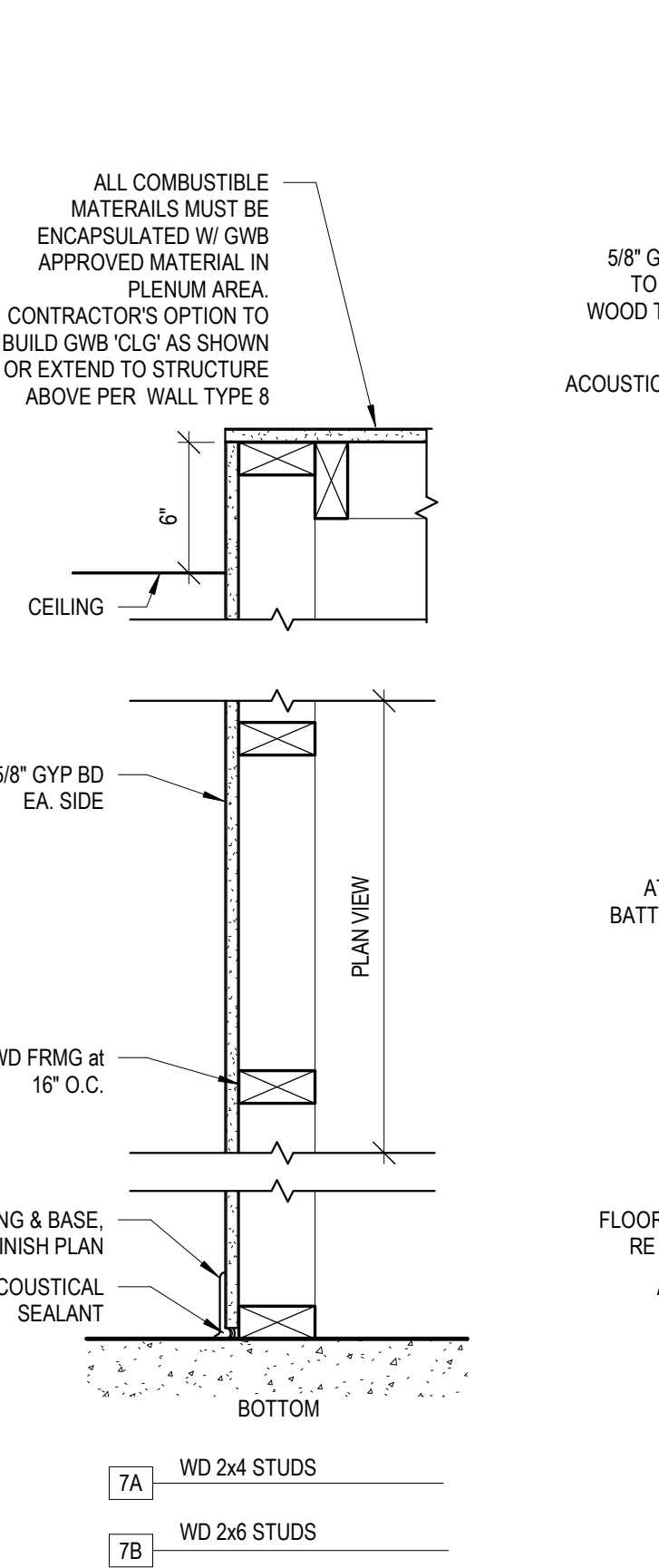
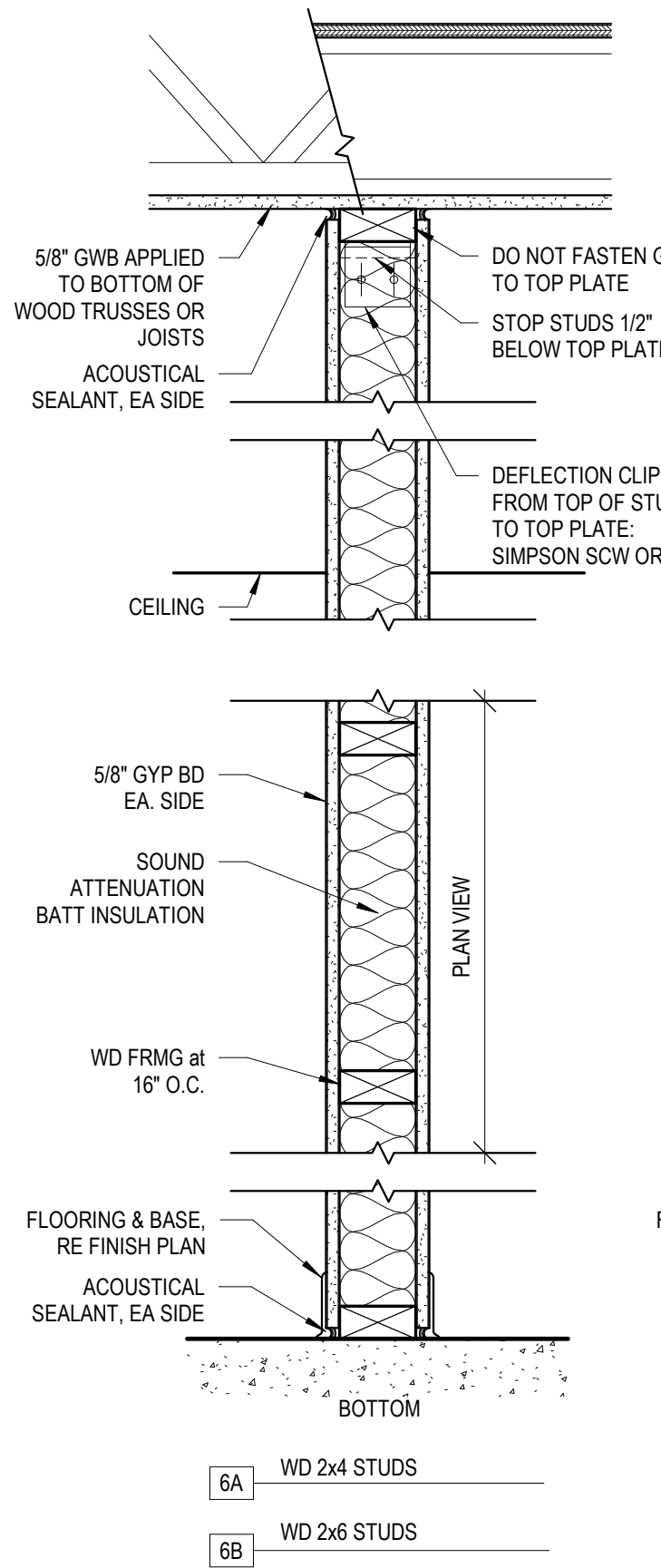
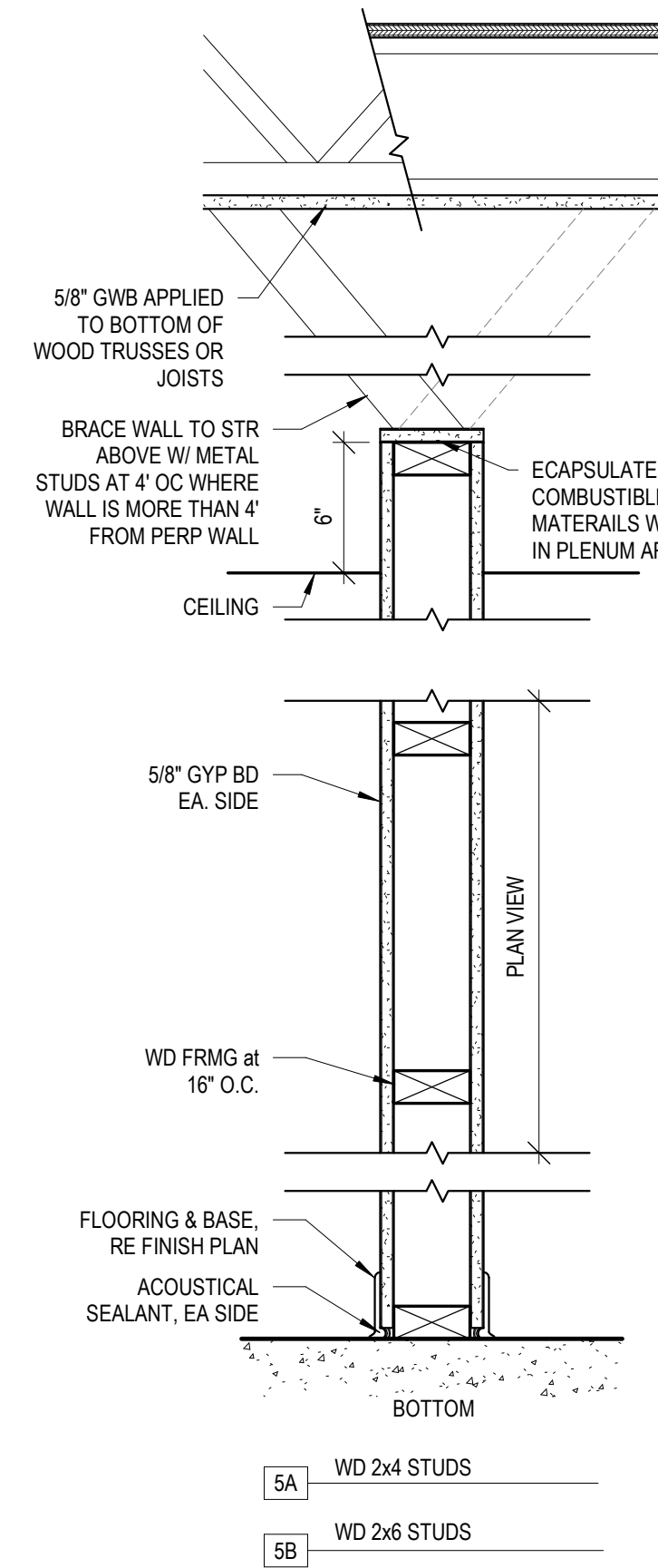
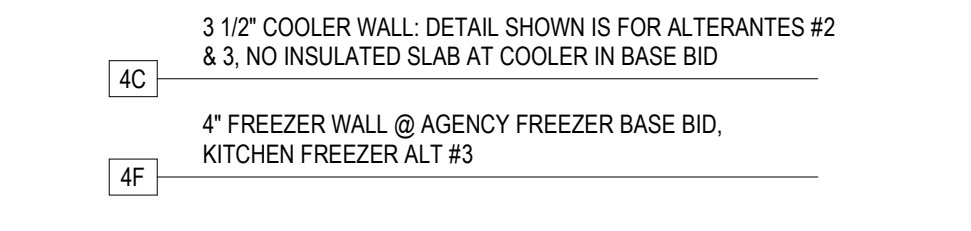
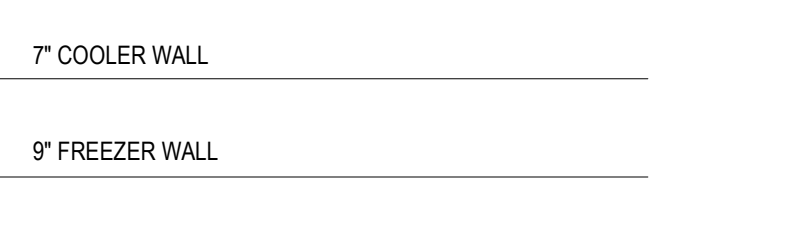
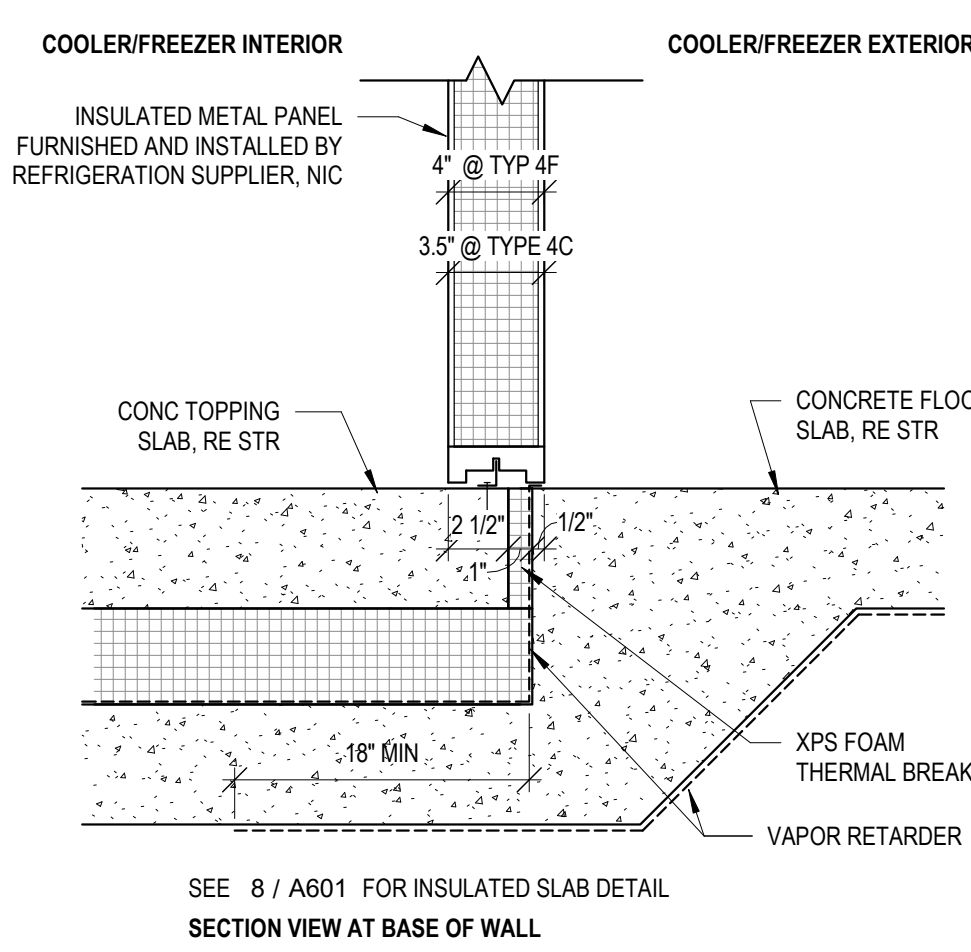
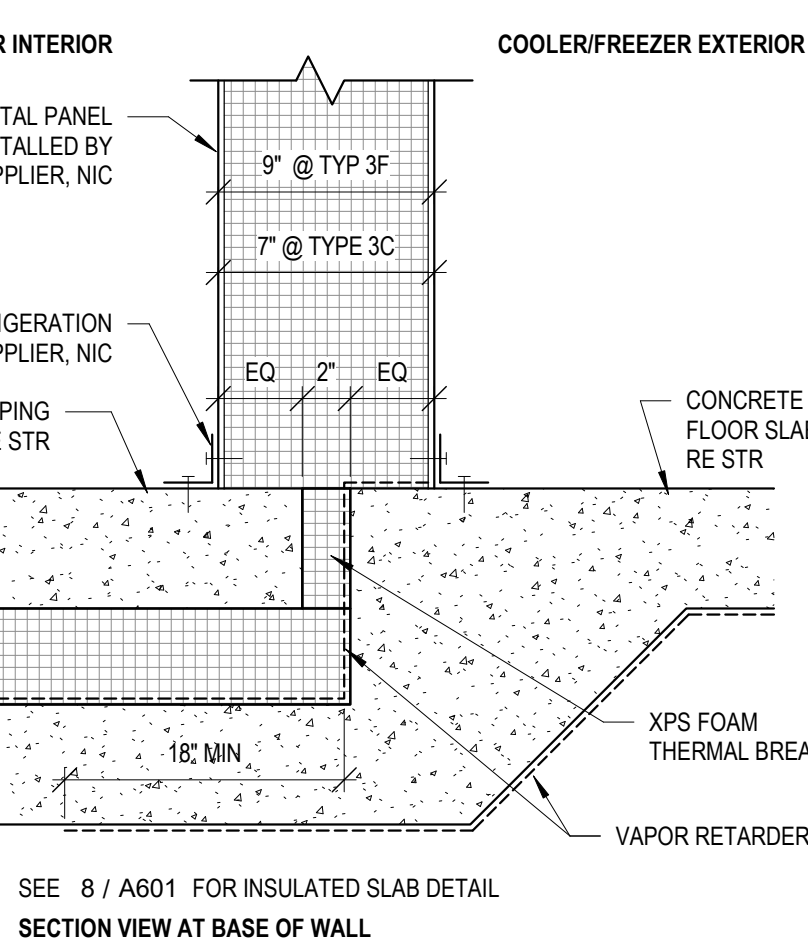
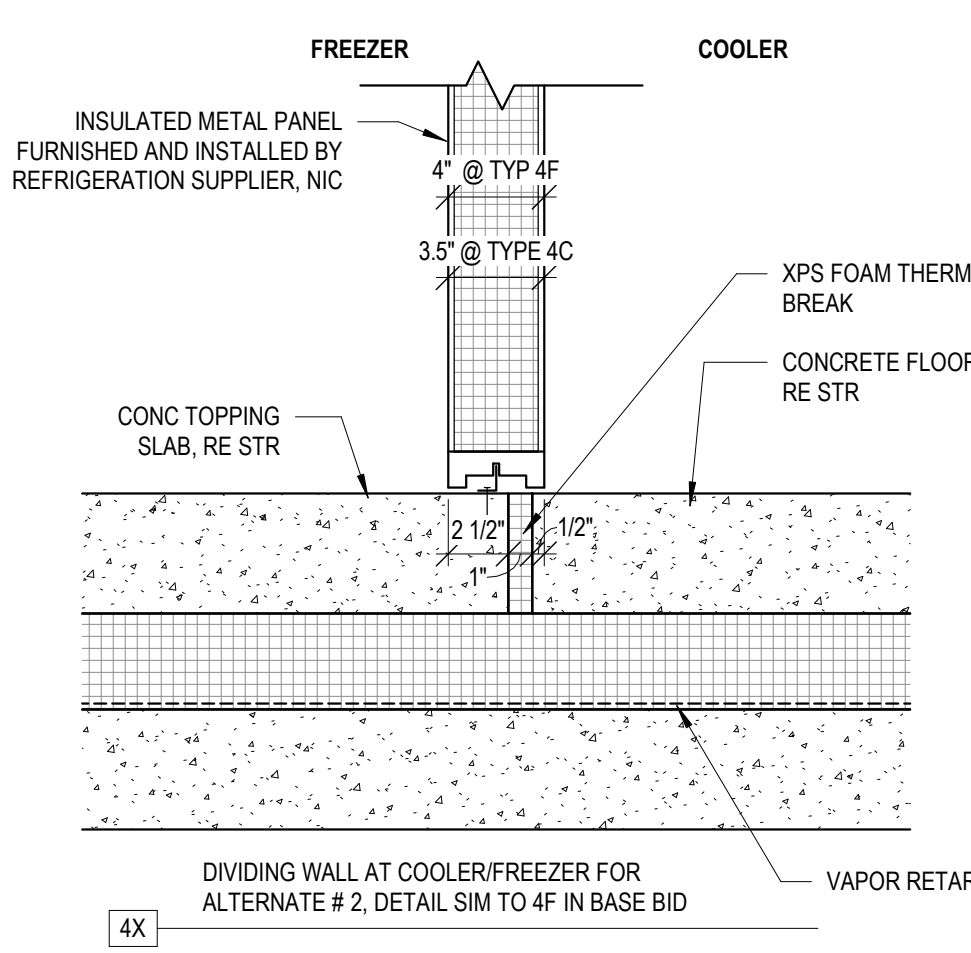
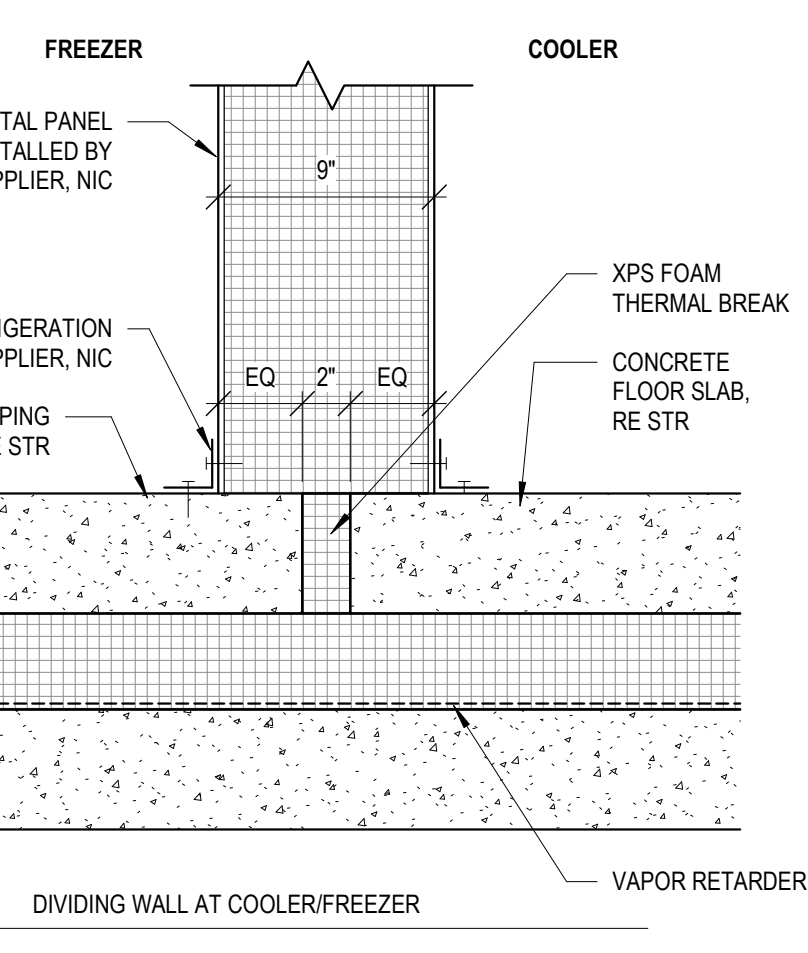
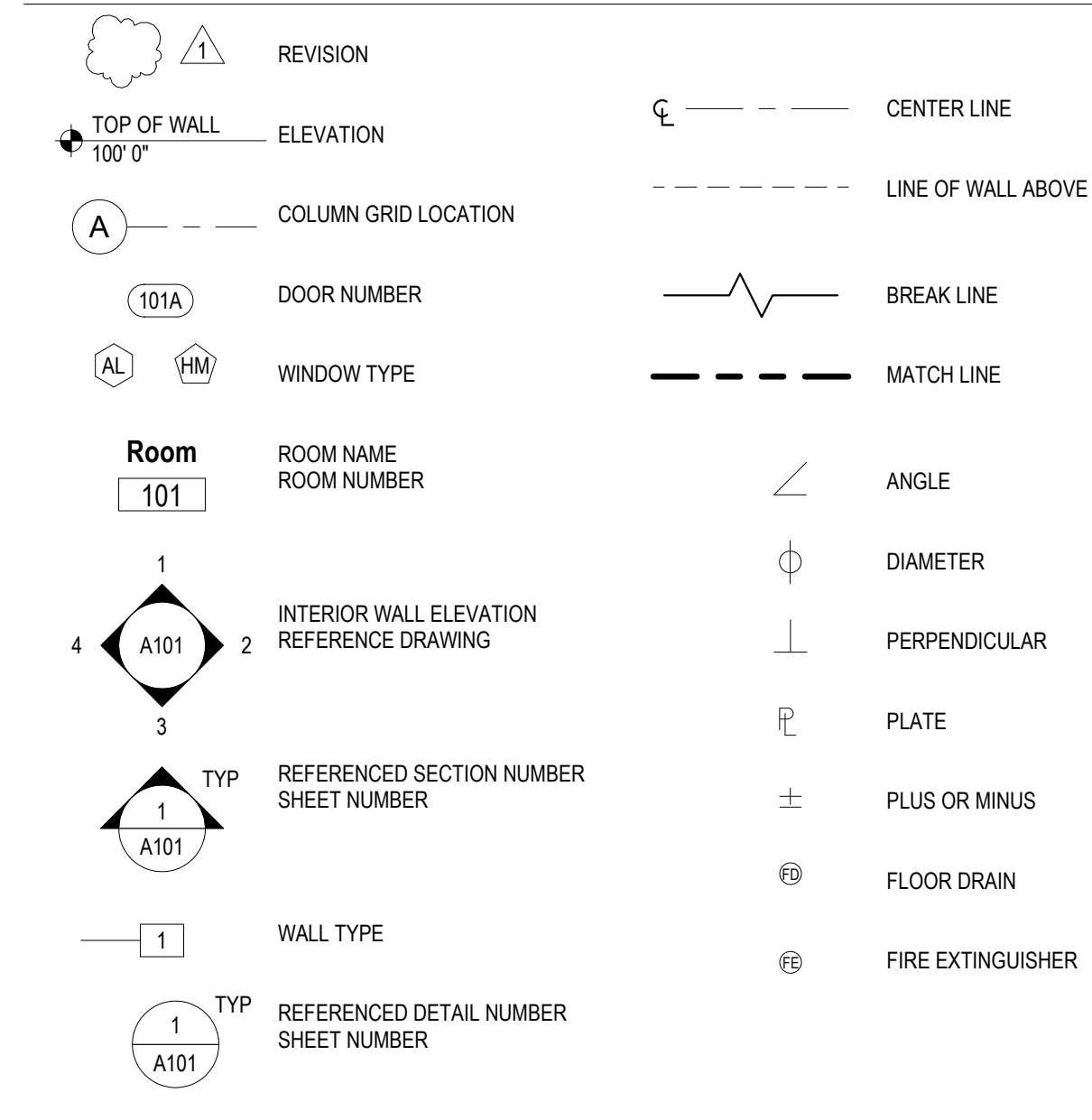


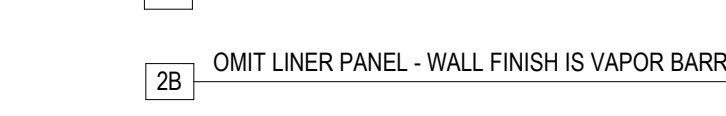
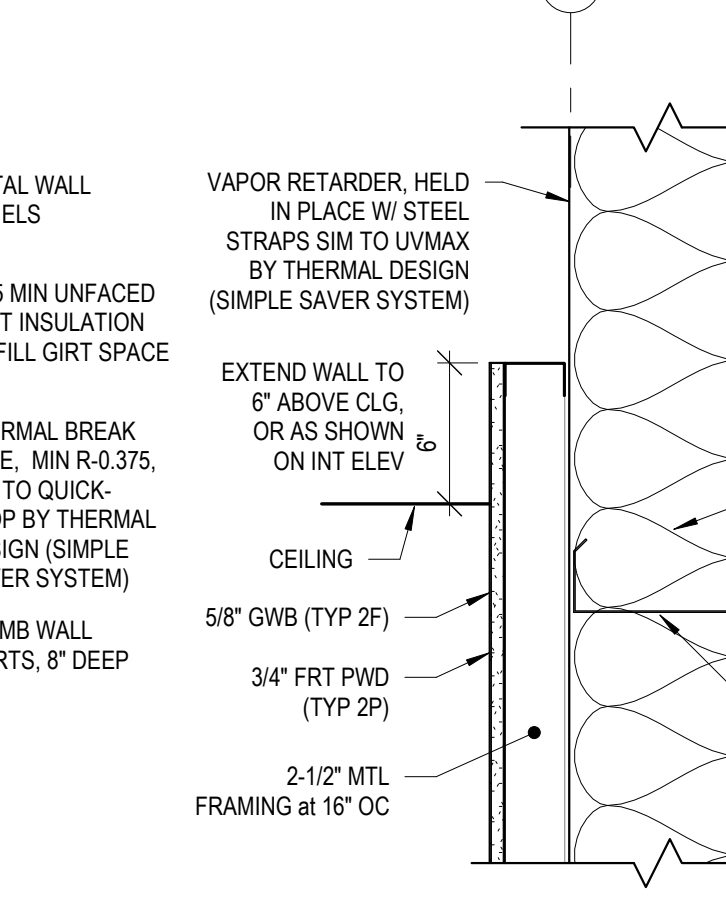
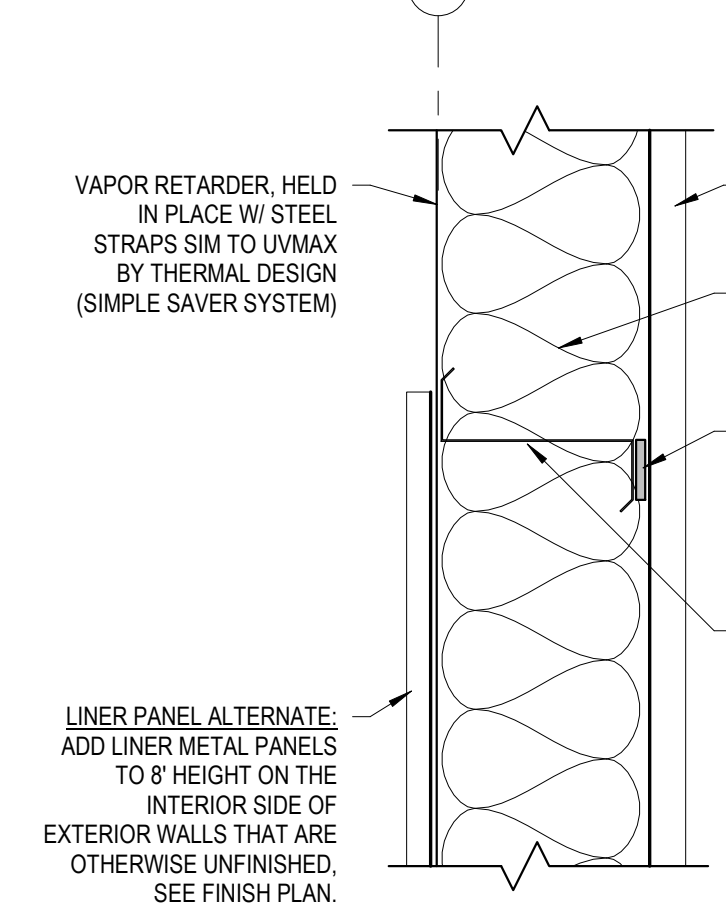
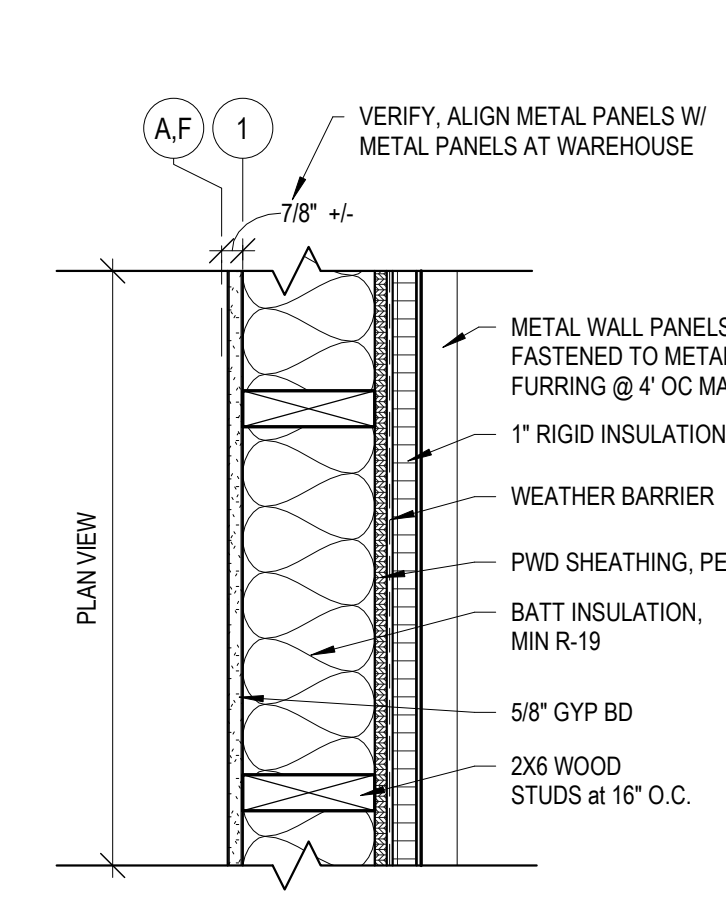
ARCHITECTURAL ABBREVIATIONS

ABV above	EIFS exterior insul finish sys	INCL include (d) (ing)	OPG opening	SHT sheet
ACC accessories	EJ expansion joint	INSUL insulate (d) (ing)	OPH opposite	SHTG sheathing
AF above finished floor	EL elevation	INT interior	OPP opposite	SM similar
ALT alternate	ELEC electric (al)	INV invert	OSB oriented strand board	SND sanitary napkin disposal
AL aluminum	EM emergency	OTS open to structure	OTB open to structure	SNV sanitary napkin disposal
AO auto operator button	EWV electric water cooler	JST joint	OTC open to ceiling	SPC specification
APC architectural panel ceiling	EQ equal	JT joint	OTD open to deck	SPKR speaker
ASPH asphalt	EXG existing	L length	OTF open to floor	SQ square
BSC baby changing station	EXH exhaust	LAM laminate (s)	OTG open to garage	SS solid surface
BD board	EXP exposed	LAV lavatory	OTI open to terrace	SST stainless steel
BLDG building	EXT exterior	LF landing	OTJ open to top of joist	STD standard
BLKG blocking	FBO furnished by owner	LG laminated glass, glazing	OTK open to top of knee wall	STL steel
BO bottom of	FD floor drain	LN linoleum	OTL open to top of ledger	STOR storage
BRG bearing	FDM foundation	LT light	OTM open to top of masonry	STR structural
CBU cementitious backer unit	FE fire extinguisher	MA match	OTN open to top of nailing	SUSP suspended
CG corner guard	FEC fire extinguisher cabinet	MAS masonry	OTV open to top of vent	T tread
CJ control joint	FEP finished end panel	MATL material	OTW open to top of wall	TB towel bar
CLG ceiling	FEE finished floor elevation	MAX maximum	OTX open to top of x	TD towel distance
CLR clear (area)	FIN finish	MB marker board	OTY open to top of y	TEL telephone
CMU concrete masonry unit	FLG flashing	MECH mechanic (al)	OTZ open to top of z	T.O. top of
COL column	FLR floor (ing)	MFR manufacture (f) (s)	OTAA open to top of area	TOC top of concrete
CONC concrete	FLUR fluorescent	MH manhole	OTAB open to top of area b	TOS top of steel
CONT continuous or continue	FO framing	MIN minimum	OTAC open to top of area c	TOW top of wall
CORR corridor	FRP fiber reinforced plastic	MISC miscellaneous	OTAD open to top of area d	TPD top of paper dispenser
CPE common path of egress travel	FT finished	MLD molding, mounding	OTAE open to top of area e	TS tube steel
CPT carpet (ed)	FTG footing	MO masonry opening	OTAF open to top of area f	TPD top of paper dispenser
CR credential reader	GA gage, gauge	MT mount (ed) (ing)	OTAG open to top of area g	TYP typical
CSMT ceramic tile	GAL galvanized	MTL metal	OTAH open to top of area h	TAG tongue and groove
CTR center	GALV galvanized	N north	OTAI open to top of area i	UNO unless noted otherwise
CWG center wall on grid	GB grab bar	NIA not applicable	OTAJ open to top of area j	VB vapor barrier
DBL double	GC general contractor	NIC not in contract	OTAK open to top of area k	VCT vinyl composition tile
DEMO deminish / demolition	GL glazing	NO not applicable	OTAL open to top of area l	VERT verify in field
DF drinking fountain	GWB gypsum wallboard	NOM nominal	OTAM open to top of area m	VF vending machine
DIR direction	HAS headed anchor stud	NTS not to scale	OTAN open to top of area n	VH vinyl sheet
DISP dispenser	HB hose bib	NECY necessary	OTAO open to top of area o	VTR vent through roof
DN down	HCP handicap (ed)	OC on center (s)	OTAP open to top of area p	W west, wide, width
DR door	HDR header	OD outside diameter	OTAQ open to top of area q	WI with
DS downspout	HDW hardware	OFCI owner furnished, contractor installed	OTAR open to top of area r	WB wood base
DTL detail	HM hollow metal	OFDI owner furnished, contractor installed	OTAS open to top of area s	WC water closet
DWG drawing	HOR hollow structural sections	OFDI owner furnished, contractor installed	OTAT open to top of area t	WD wood
DWR drawer	HSS hollow structural sections	OH owner installed overhead	OTAU open to top of area u	WDW window
E east	HVAC heating / ventilation / air conditioning	OL occupant load	OTAV open to top of area v	WF wide flange
EA each	HWD hardwood	OLF occupant load factor	OTAW open to top of area w	WG wire gage
EG etched glass/glazing			OTAX open to top of area x	W/O without
			OTAY open to top of area y	WP waterproof (ing)
			OTAZ open to top of area z	WR waste receptacle
				WRB weather resistive barrier
				WWM welded wire mesh

SYMBOLS



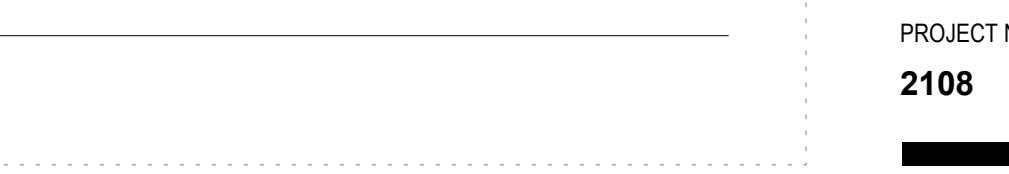
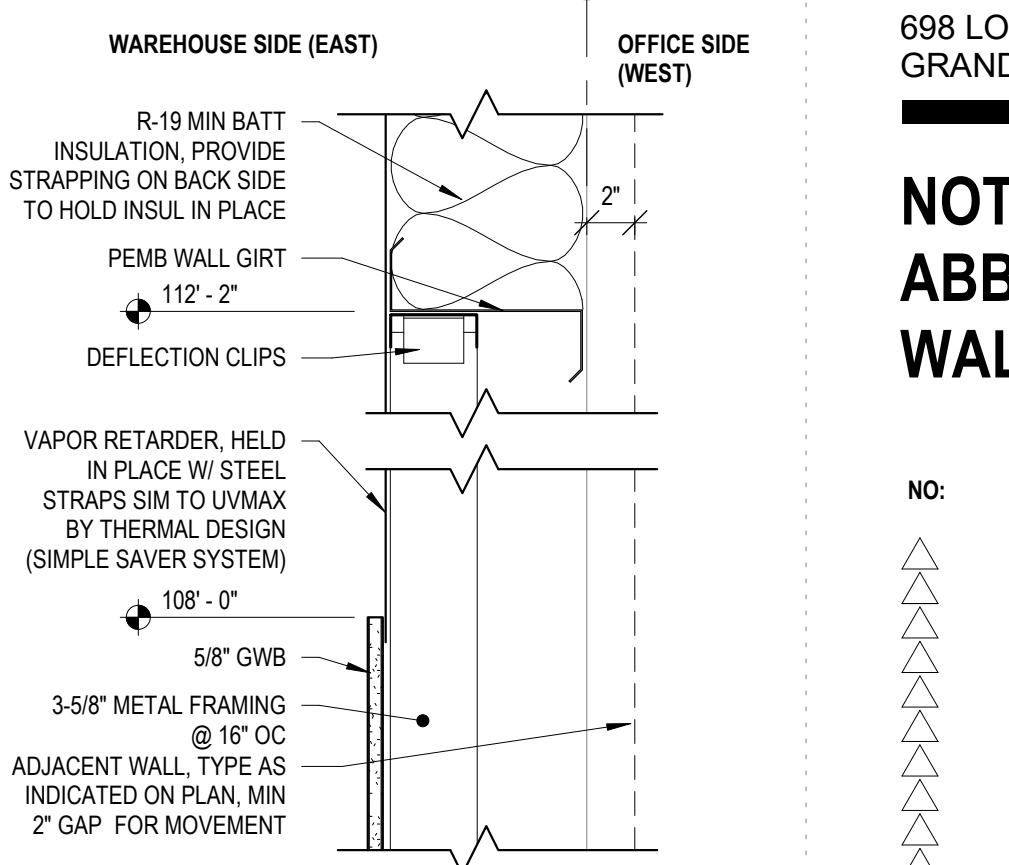
- WALL TYPE NOTES:
- ALL EXTERIOR WALL TYPES ARE SHOWN WITH THE EXTERIOR WALL FACING RIGHT UNLESS OTHERWISE NOTED.
 - PROVIDE GLASS MAT WATER-RESISTANT BACKER BOARD IN LIEU OF GYPSUM WALL BOARD BEHIND ALL WALL TYPE 1.
 - GYPSUM BOARD SHALL BE MOISTURE-RESISTANT AT THE FOLLOWING LOCATIONS: WALLS AND CEILING OF ALL RESTROOMS AND SHOWERS.
 - PROVIDE CEMENT BACKER BOARD IN LIEU OF GWB BEHIND FRP AND BEHIND COVERED BASE OF EPOXY OR URETHANE CEMENT FLOORING.
 - PROVIDE 3/4" FIRE-RETARDANT TREATED PLYWOOD IN LIEU OF GWB AS INDICATED ON FINISH PLAN OR AS SHOWN ON ELEC DRAWINGS AT IT, FIRE ALARM AND ELEC PANELS.
 - WALL TYPE CHANGES OCCUR AT CORNERS OR INTERSECTIONS OF WALLS UNLESS NOTED OTHERWISE.
 - BATT INSULATION WITHIN WALLS SHALL BE MINERAL WOOL IN WAREHOUSE AREAS ANYWHERE EAST OF GRID 3. AT OTHER INTERIOR PARTITIONS EITHER FIBERGLASS OR MINERAL WOOL INSULATION IS ACCEPTABLE UNLESS OTHERWISE NOTED.
 - SEE FINISH PLANS FOR TILE, FRP AND OTHER FINISHES THAT ARE APPLIED OVER THE MATERIALS SHOWN ON THE WALL TYPES.



WHERE STR ABOVE IS TOO HIGH TO BRACE TO, PROVIDE BOX HEADER AT TOP OF WALL AND BRACE HORIZ TO PERP WALL OR NEAREST PARALLEL WALL @ 8'-0" MAX

BRACE WALL TO STR ABOVE W/ METAL STUDS AT 4' OC WHERE WALL ID MORE THAN 4' FROM PERP WALL

STC 60 COMPLY WITH RAL TL01-210 ASSEMBLY DESCRIPTION FOR PAC INTERNATIONAL PRODUCTS, OR OTHER TESTED ASSEMBLY AS APPROVED BY ARCHITECT



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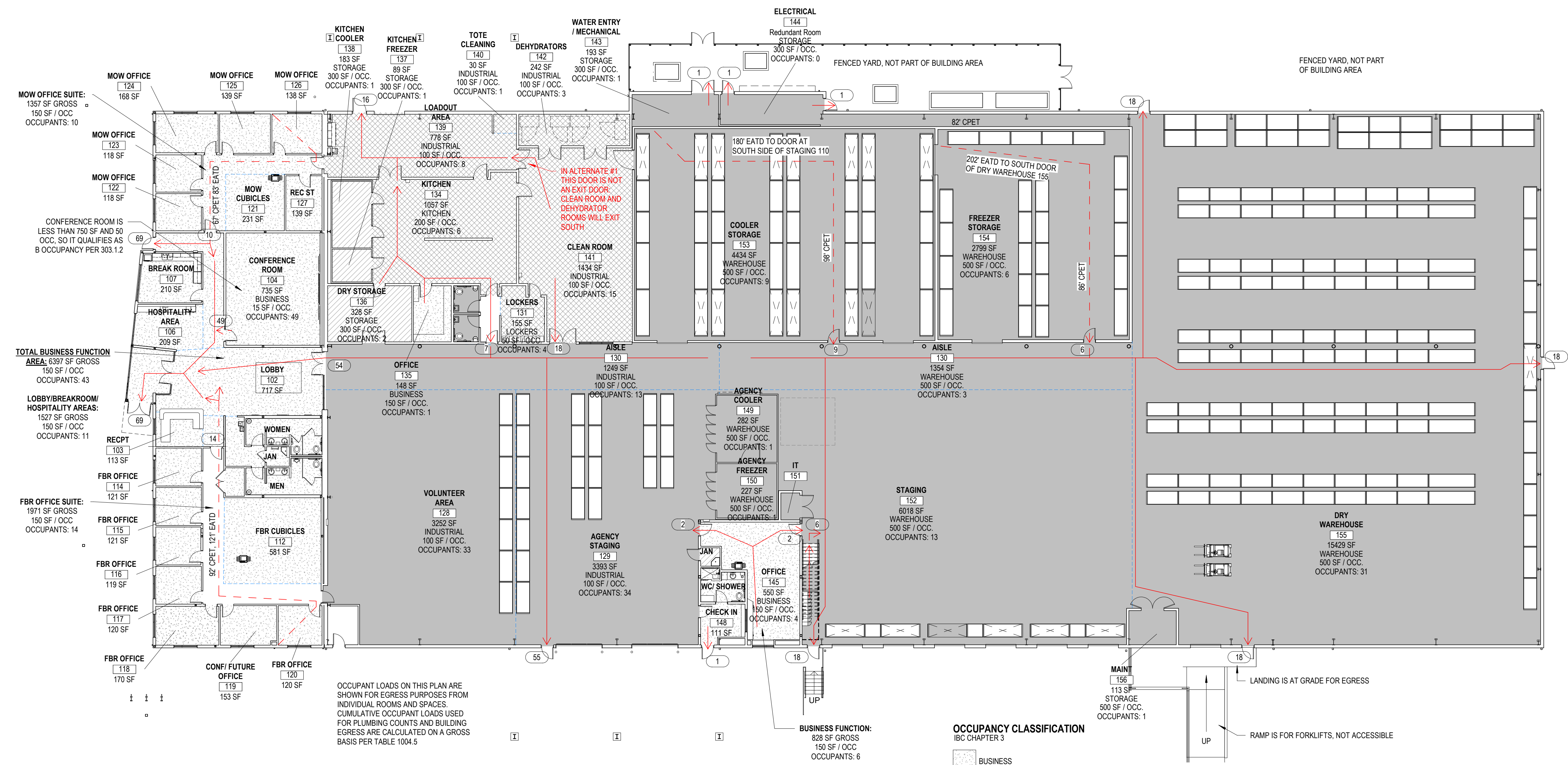
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NOTES, SYMBOLS, ABBREVIATIONS AND WALL TYPES

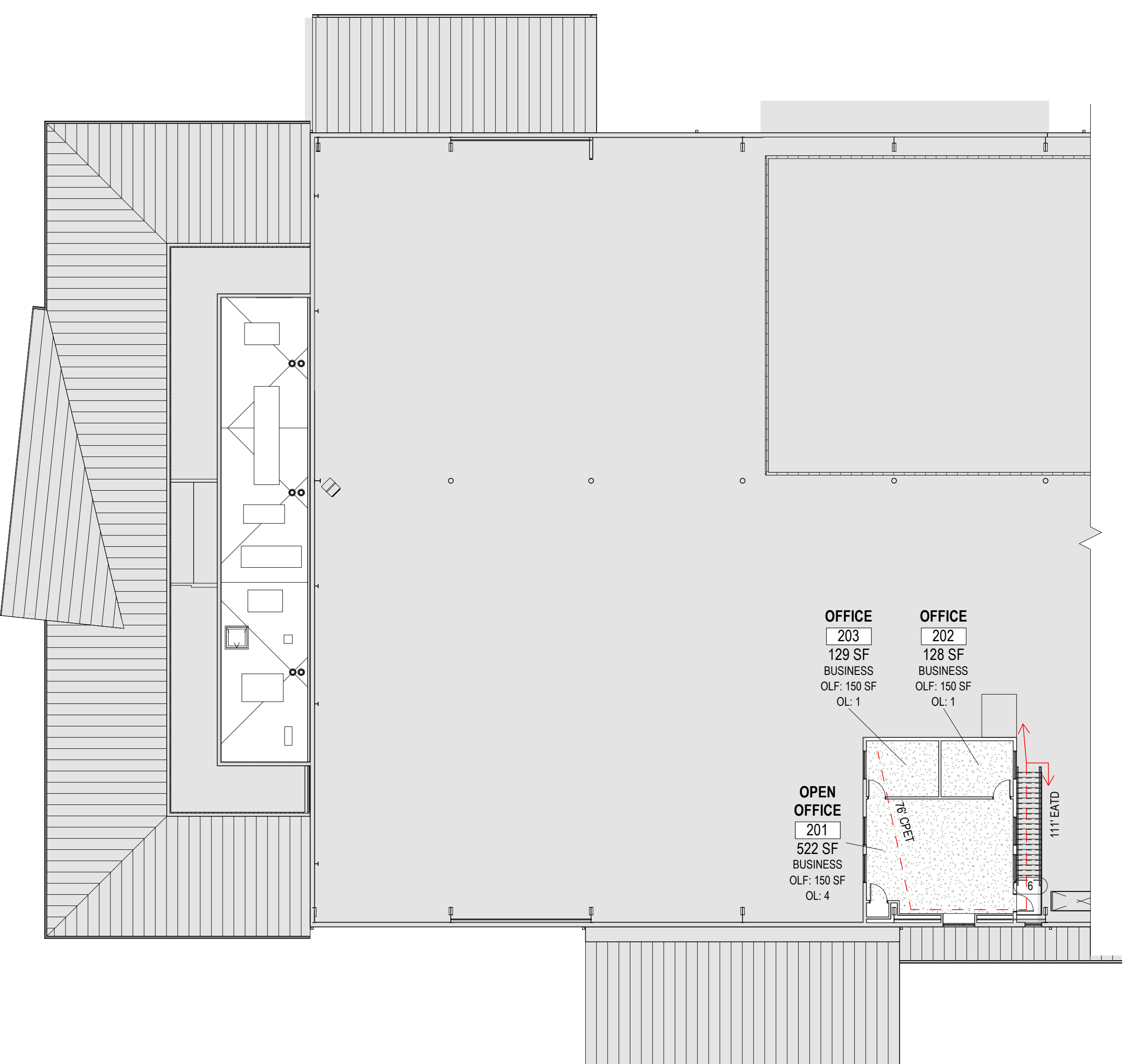
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1 MAIN FLOOR - LIFE SAFETY PLAN
A002



2 SECOND FLOOR - LIFE SAFETY PLAN
A002

CODE CHECKLIST

CODES IN USE:
2018 INTERNATIONAL BUILDING CODE (IBC)
2018 INTERNATIONAL MECHANICAL CODE (IMC)
2008 INTERNATIONAL ENERGY CONSERVATION CODE (IECC)
2018 INTERNATIONAL PLUMBING CODE (IPC)
2018 INTERNATIONAL FUEL GAS CODE (IFGC)
2021 NATIONAL ELECTRICAL CODE (NEC)

USE AND OCCUPANCY CLASSIFICATION, CHAPTER 3

TYPE OF OCCUPANCY
BUSINESS, B: OFFICE AREA
SINCE CONFERENCE, HOSPITALITY AREA AND LOBBY WAITING AREAS ARE EACH LESS THAN 750 SF OR 50 OCCUPANTS, THESE AREAS ARE CONSIDERED GROUP B PER SECTION 303.1.2.
FACTORY F-1: FOOD PROCESSING AND COMMERCIAL KITCHENS NOT ASSOCIATED WITH RESTAURANTS OR SIMILAR AND MORE THAN 2,500 SF
STORAGE S1: MODERATE-HAZARD STORAGE: DEPENDING ON COMBUSTIBILITY OF PRODUCTS OR PACKAGING
STORAGE S-2: LOW-HAZARD STORAGE: INCLUDES FOOD PRODUCTS AND FOODS IN NONCOMBUSTIBLE CONTAINERS, FROZEN FOODS, MOST OR ALL STORAGE WILL FALL UNDER THIS CATEGORY, BUT S-1 IS USED SINCE IT IS GENERALLY MORE RESTRICTIVE

GENERAL BUILDING HEIGHTS AND AREAS, CHAPTER 5

BUILDING AREA:	
FIRE FLOW CALCULATION AREA	51,559
MAIN LEVEL BUILDING AREA	51,559
ROOF OVERHANGS: 1,104 + 1,363 + 1,230 + 69 =	3,766
BUILDING AREA, CURRENT MAIN LEVEL	55,285 SF
2ND FLOOR OFFICES:	
TOTAL FIRE AREA	56,103 SF
FUTURE EXPANSION	
TOTAL FIRE AREA, FUTURE	71,123 SF

ALLOWABLE AREA: UNLIMITED
ALLOWED PER 507.5 FOR TWO STORY BUILDING, GROUP B, F, M OR S WITH AUTOMATIC SPRINKLER SYSTEM WHEN THE BUILDING IS SURROUNDED BY PUBLIC WALLS OR YARDS NOT LESS THAN 60' WIDE.

NUMBER OF STORES: 2 (SINGLE STORY EXCEPT DOCK OFFICE AREA)
ALLOWABLE STORES: 2 (PER 507.5)

BUILDING HEIGHT: 30'-11" FROM MAIN FLOOR TO BUILDING PEAK
29'-10" AVERAGE GRADE PLANE TO ROOF EAVE, USED FOR FIRE TRUCK ACCESS REQUIREMENTS

ALLOWABLE HEIGHT: 60 FT

OCCUPANCY SEPARATION: NON-SEPARATED.
PER 508.3.2 THE MOST RESTRICTIVE OCCUPANCY GROUPS ARE USED TO DETERMINE ALLOWABLE BUILDING HEIGHT AND AREA.

INCIDENTAL USES: NONE

TYPES OF CONSTRUCTION, CHAPTER 6

TYPE OF CONSTRUCTION: Type IAB

STRUCTURAL ELEMENTS, EXTERIOR WALLS AND INTERIOR WALLS ARE OF ANY MATERIALS PERMITTED BY CODE.

BUILDING ELEMENT RATINGS, TABLE 601

PRIMARY STRUCTURAL FRAME	0
EXTERIOR BEARING WALLS	0
INTERIOR BEARING WALLS	0
NONBEARING WALLS & PARTITIONS (EXTERIOR)	0
NONBEARING WALLS & PARTITIONS (INTERIOR)	0
FLOOR CONSTRUCTION	0
ROOF CONSTRUCTION	0

MEANS OF EGRESS, CHAPTER 10

OCCUPANT LOAD	FUNCTION AREA (GROSS)	OCC. LOAD FACTOR	OCCUPANT LOAD
BUSINESS	8,036 SF	150 GROSS	54
KITCHEN	1,053 SF	200 GROSS	6
INDUSTRIAL	10,741 SF	100 GROSS	108
WAREHOUSE	30,912 SF	500 GROSS	62
STORAGE	907 SF	300 GROSS	4
TOTAL			234

ACCESSIBILITY, CHAPTER 11

1104 MULTISTORY BUILDINGS AND FACILITIES: SECOND FLOOR DOES NOT REQUIRE ELEVATOR PER EXCEPTION 1: AN ACCESSIBLE ROUTE IS NOT REQUIRED TO STORES AND MEZZANINES OF NOT MORE THAN 3,000 SF.

PLUMBING SYSTEMS, CHAPTER 29

CLASSIFICATION	OCC. LOAD / GENDER	FIXTURES PER EACH GENDER	W.C.	LAV.	WC	LAV
BUSINESS	27 M, 22 W	@1/25 = 1.08	1.08 WC	0.68 LAV		
KITCHEN:	3 M, 3 W					
INDUSTRIAL:	54M, 54W					
WAREHOUSE:	31M, 31W					
STORAGE:	2 M, 2 W					
TOTAL FACTORY/INDUSTRIAL AND STORAGE:	90 M, 90 W	@1/100, 1/100	0.90 WC	0.90 LAV		
TOTAL REQUIRED:			1.98 = 2 WC	1.58 = 2 LAV		
TOTAL PROVIDED:			3 WC	3 LAV		

DRINKING FOUNTAINS
BUSINESS: 54 @1/100 = 0.540
FACTORY/INDUSTRIAL: 176 @1/400 = 0.440
STORAGE: 4 @1/1000 = 0.004
TOTAL REQUIRED: 0.984 = 1
TOTAL PROVIDED: 2 (1 HIGH / 1 LOW)

SERVICE SINK: 1 REQUIRED 2 PROVIDED

2009 INTERNATIONAL ENERGY CONSERVATION CODE REQUIREMENTS

BUILDING ENVELOPE REQUIREMENTS - OPAQUE ASSEMBLIES (TABLE 502.2.1)

ROOFS, INSULATION ENTIRELY ABOVE DECK: U-0.048 OR R-20 CONTINUOUS INSULATION

ROOFS, METAL BUILDINGS: U-0.055 OR R-13 FACED FIBERGLASS BATTS DRAPED OVER PURLINS + R-13 UNFACED FIBERGLASS BATTS PARALLEL TO PURLINS + R-3.5 THERMAL SPACER ABOVE THE PURLINS.

ROOFS, ATTIC OR OTHER: U-0.027 OR R-38

WALLS, METAL BUILDINGS: U-0.069 OR R-13 FACED FIBERGLASS INSULATION BATTSPERPENDICULAR AND COMPRESSED BETWEEN METAL WALL PANELS AND THE STEEL FRAMING + R-5.6 CONTINUOUS RIGID INSULATION BETWEEN THE METAL WALL PANELS AND STEEL FRAMING OR ON THE INTERIOR OF THE STEEL FRAMING.

WALLS, METAL FRAMED: U-0.064 OR R-13 + R-7.5 CONTINUOUS INSULATION

WALLS, WOOD FRAMED: U-0.064 OR R-13 + R-3.8 CONTINUOUS INSULATION, OR R-20

FLOORS, SLABS ON GRADE, UNHEATED: NO REQUIREMENT
R-10 CONTINUOUS INSULATION PROVIDED FROM BOTTOM OF SLAB EXTENDING DOWN 24"

BUILDING ENVELOPE REQUIREMENTS - FENESTRATION (TABLE 502.3)

METAL FRAMED FENESTRATION, MAXIMUM U FACTORS & SHGC
STOREFRONT: U-0.45 0.40 SHGC
ENTRANCE DOOR: U-0.80 0.40 SHGC
ALL OTHER WINDOWS AND DOORS: U-0.55 0.40 SHGC
SKYLIGHTS (3% MAXIMUM): U-0.60 0.40 SHGC

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CODE CHECKLIST & LIFE SAFETY PLAN

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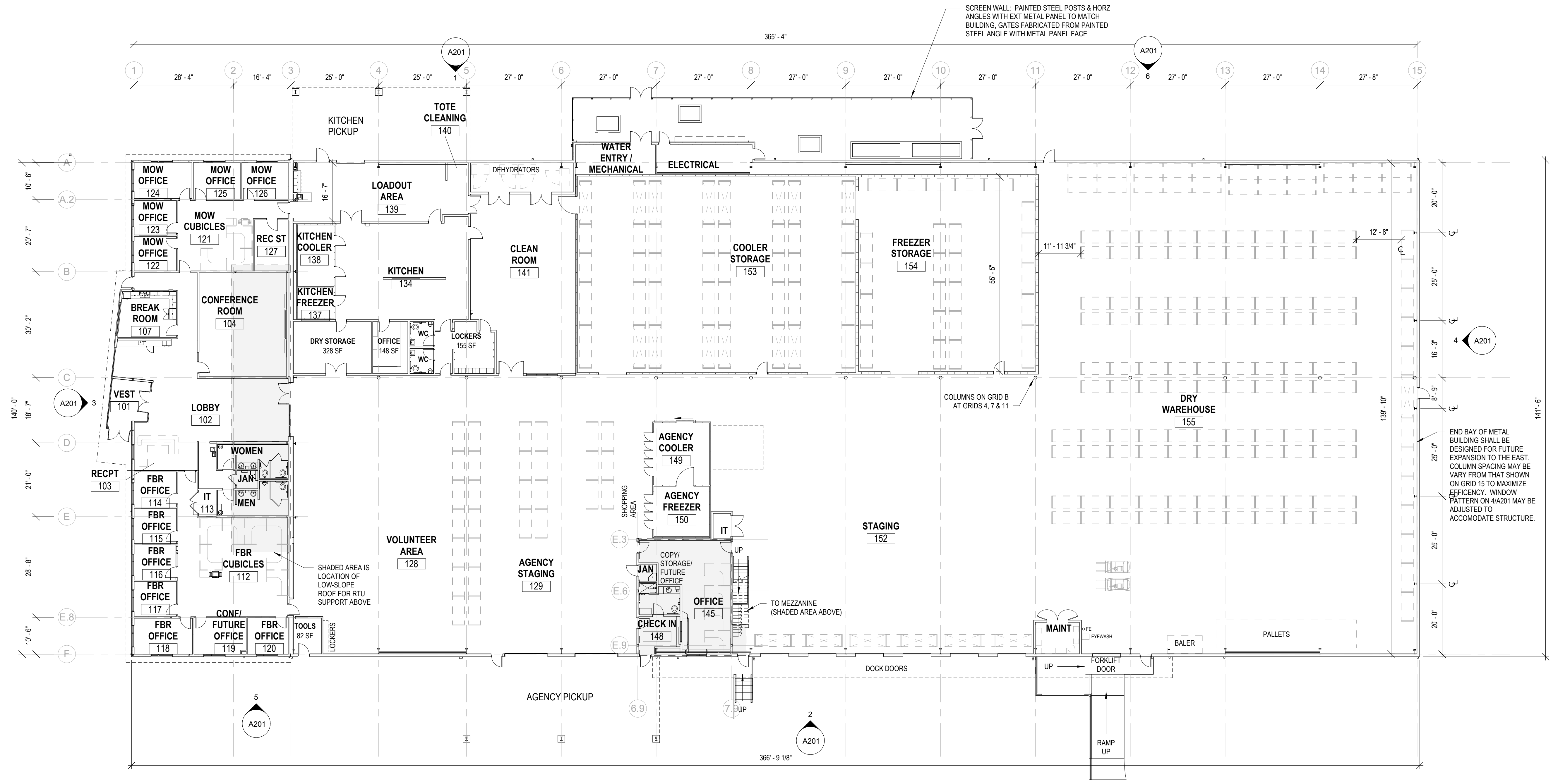
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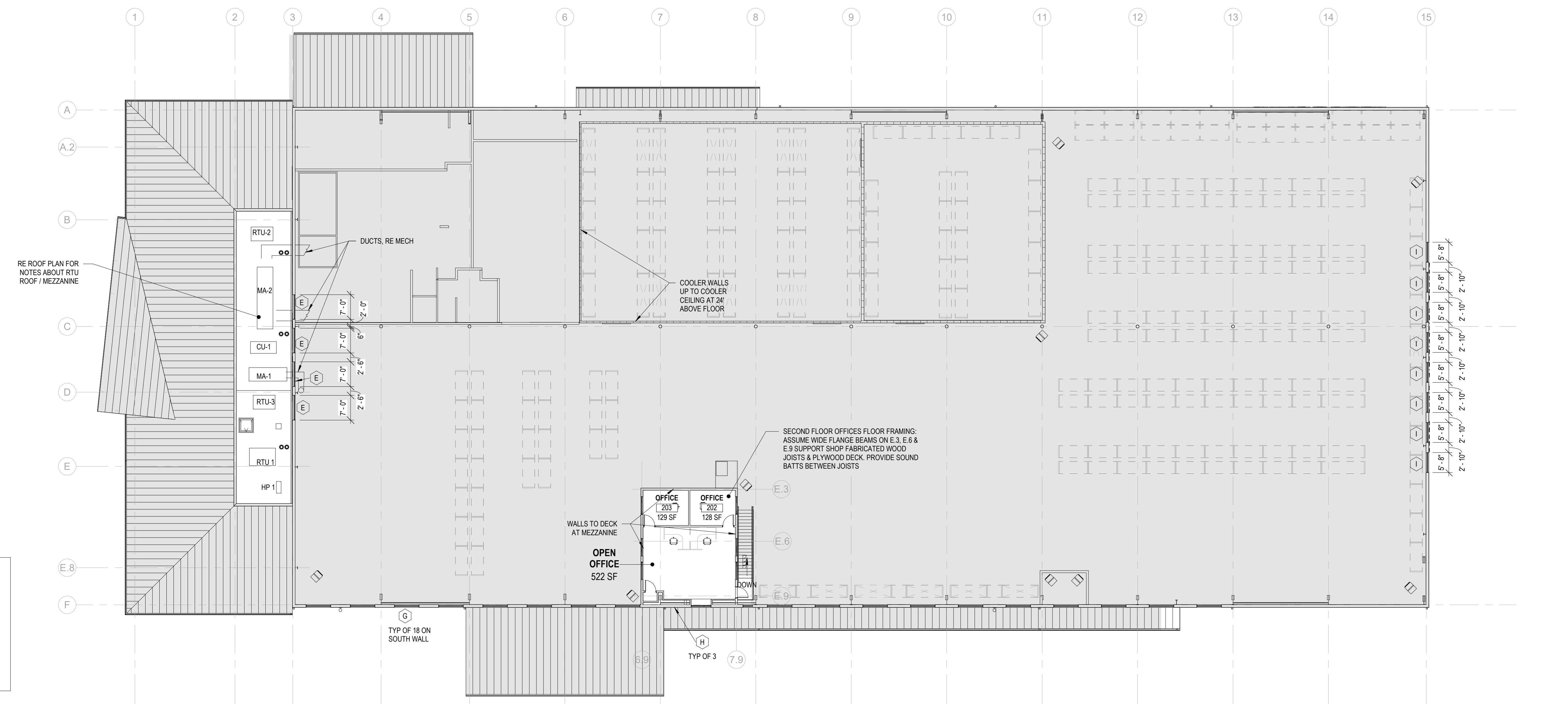
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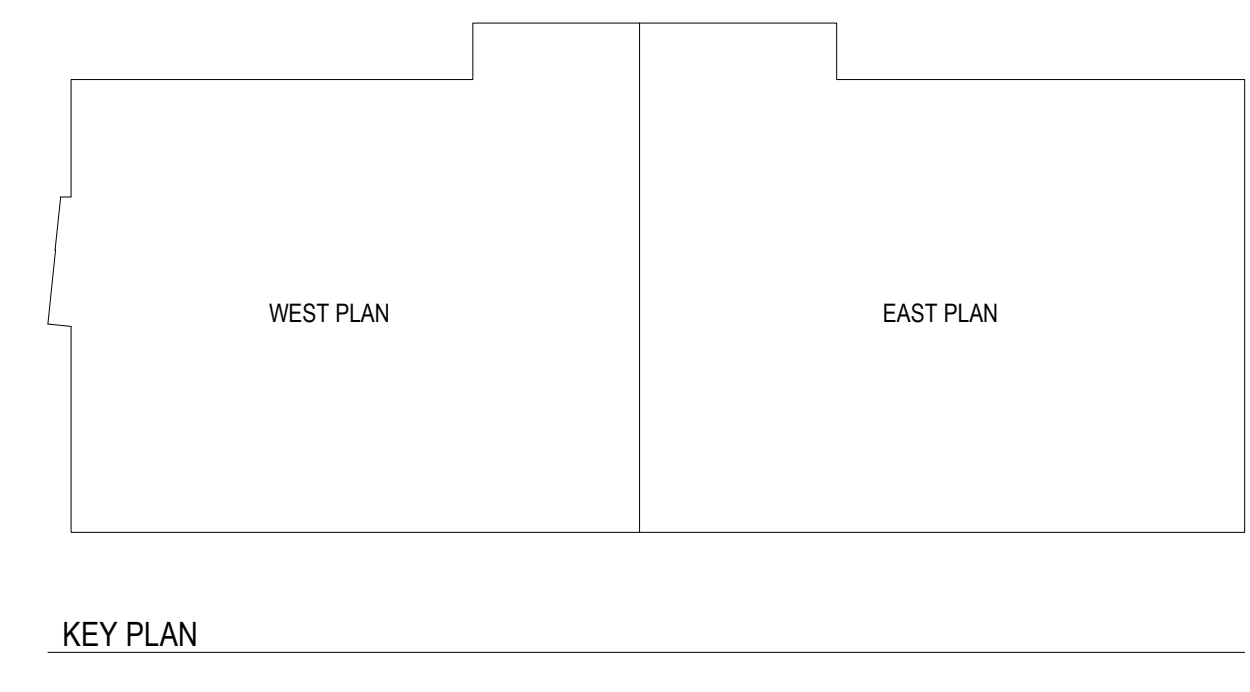
1 OVERALL MAIN LEVEL FLOOR PLAN

GENERAL NEW CONSTRUCTION NOTES

- DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATION FROM THE ARCHITECT PRIOR TO CONTINUING CONSTRUCTION.
- ITEMS NOT NOTED ON THE DRAWINGS SHALL BE CONSIDERED THE SAME AS NOTED ITEMS WHICH ARE GRAPHICALLY REPRESENTED IN THE SAME MANNER.
- PROVIDE TREATED SOLID WOOD BLOCKING FOR ALL WALL EQUIPMENT, TOILET ACCESSORIES, MILLWORK AND OTHER WALL MOUNTED ITEMS. SEE ELEVATIONS AND EQUIPMENT SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- PROVIDE DOUBLE STUDS AT COUNTERTOP BRACKET LOCATIONS.
- CONTRACTOR SHALL GAUJI AT THE INTERFACE OF INTERIOR FACES OF DOOR FRAMES WITH ADJACENT MATERIALS THROUGH JOINT MAY NOT BE VISIBLE.
- PROVIDE TRANSITION STRIPS BETWEEN FLOOR MATERIALS OF DISSIMILAR HEIGHTS. CENTER TRANSITION STRIPS UNDER DOORS OR OTHER PLACES OUT OF SIGHT.
- PROVIDE POSITIVE SLOPE ON ALL FLOOR DRAINS. MINIMUM OF 1/8" PER FOOT. MAXIMUM OF 1/4" PER FOOT OR AS NOTED ON DRAWINGS. SEE DRAWINGS FOR DIMENSIONS OF THE FLOOR AREA AROUND REQUIRED TO SLOPE TO DRAIN.
- REFER TO THE MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR THE LOCATIONS OF PIPING, VENTS, DUCTS, CURBS, FANS AND OTHER ITEMS WHICH PENETRATE THE ROOF PLANE.
- DOOR JAMB LOCATION OFF FACE OF WALL IS 4", TYPICAL, UNLESS NOTED OTHERWISE.



2 UPPER LEVEL FLOOR PLAN



FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

OVERALL FLOOR PLANS

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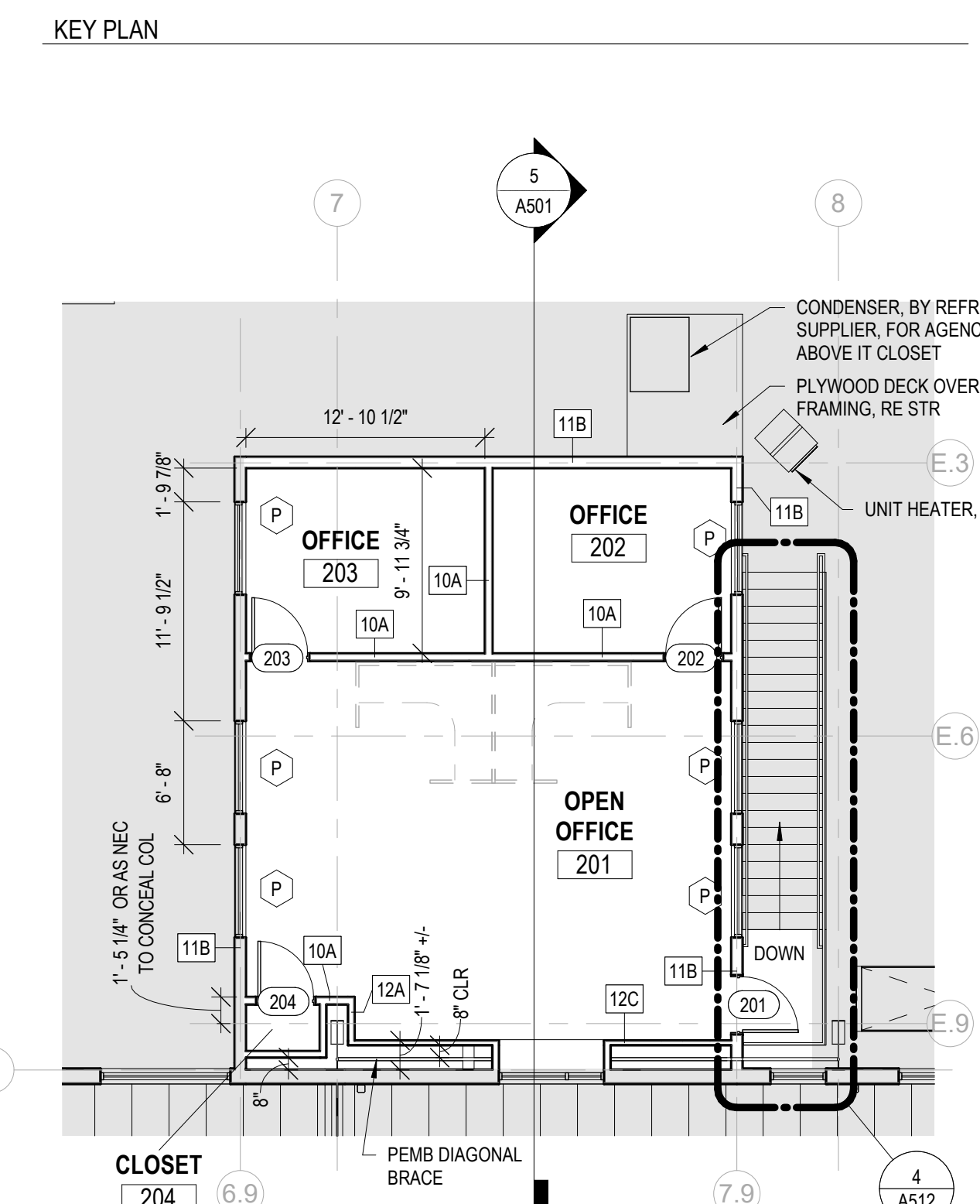
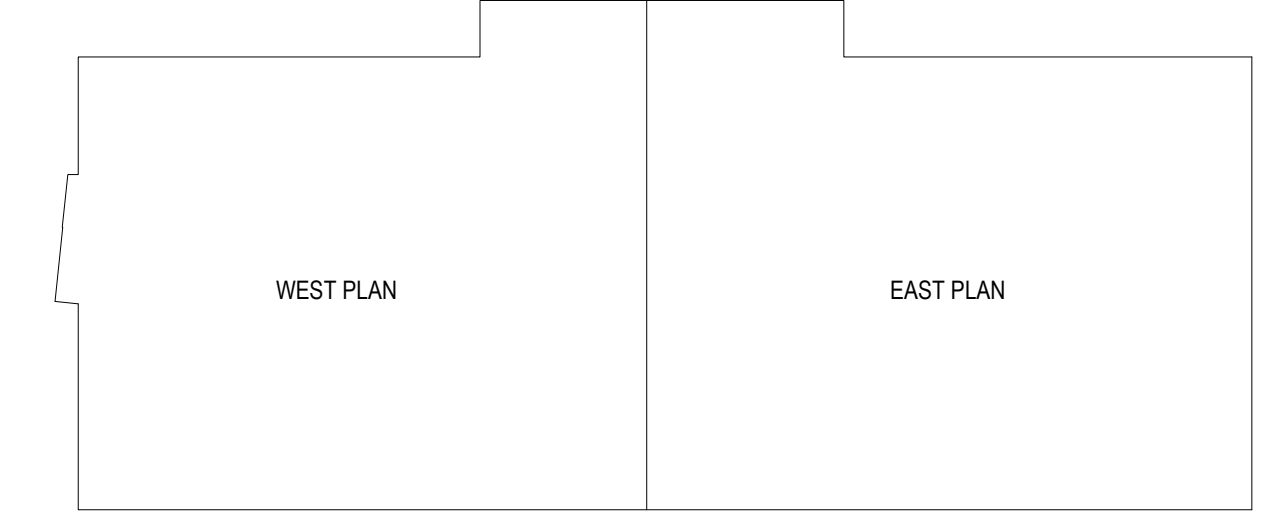
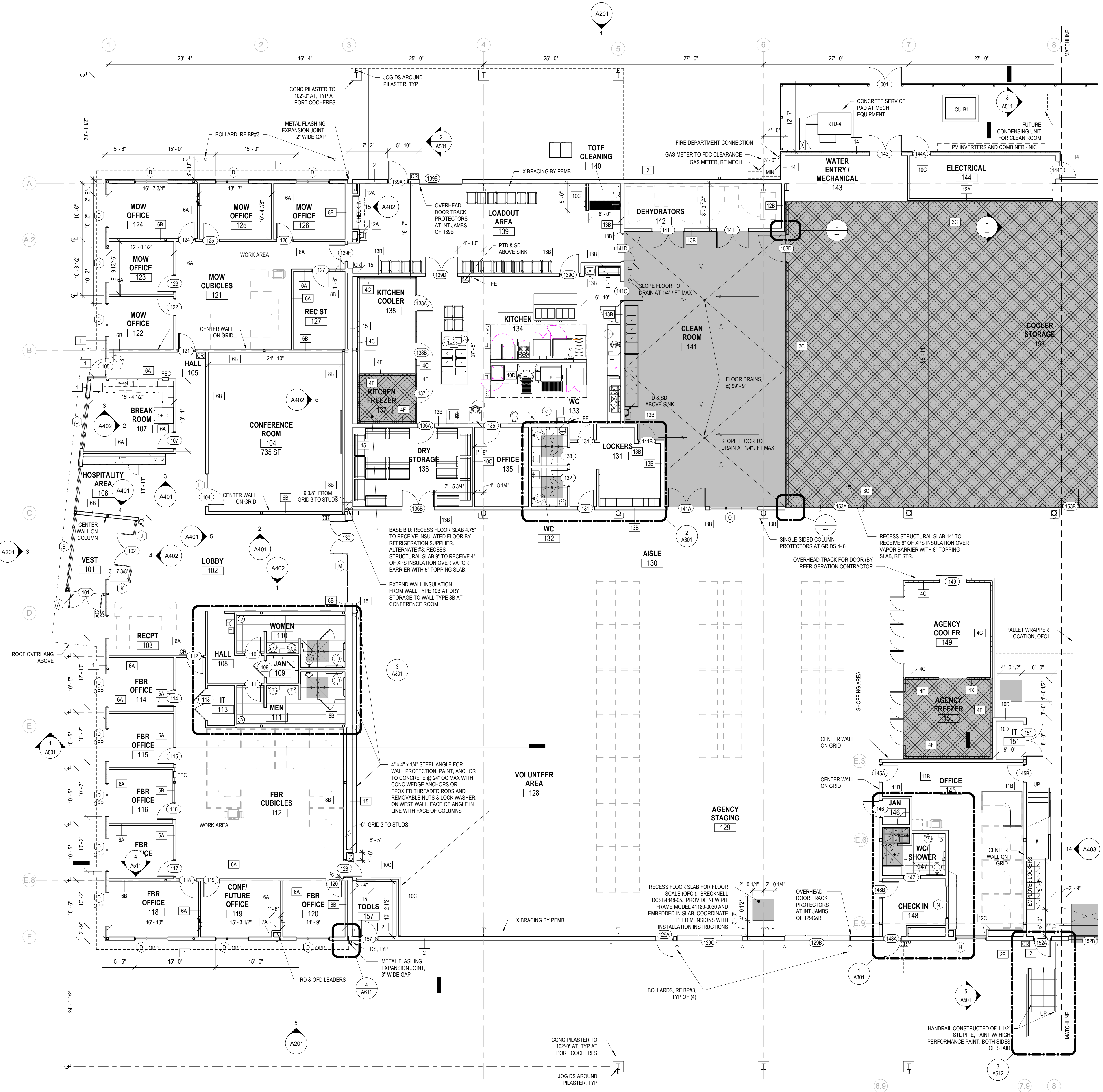
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GENERAL NEW CONSTRUCTION NOTES

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- ITEMS NOT NOTED ON THE DRAWINGS SHALL BE CONSIDERED THE SAME AS NOTED ITEMS WHICH ARE GRAPHICALLY REPRESENTED IN THE SAME MANNER.
- PROVIDE TREATED SOLID WOOD BLOCKING FOR ALL WALL EQUIPMENT, TOILET ACCESSORIES, MILLWORK AND OTHER WALL MOUNTED ITEMS. SEE ELEVATIONS AND EQUIPMENT SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- PROVIDE DOUBLE STUDS AT COUNTERTOP BRACKET LOCATIONS.
- CONTRACTOR SHALL CAULK AT THE INTERFACE OF INTERIOR FACES OF DOOR FRAMES WITH ADJACENT MATERIALS THOUGH JOINT MAY NOT BE VISIBLE.
- PROVIDE TRANSITION STRIPS BETWEEN FLOOR MATERIALS OF DISSIMILAR HEIGHTS. CENTER TRANSITION STRIPS UNDER DOORS OR OTHER PLACES OUT OF SIGHT.
- PROVIDE POSITIVE SLOPE ON ALL FLOOR DRAINS. MINIMUM OF 1/8" PER FOOT. MAXIMUM OF 1/4" PER FOOT OR AS NOTED ON DRAWINGS. SEE DRAWINGS FOR DIMENSIONS OF THE FLOOR AREA AROUND REQUIRED TO SLOPE TO DRAIN.
- REFER TO THE MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR THE LOCATIONS OF FIRING, VENTS, DUCTS, CURBS, FANS AND OTHER ITEMS WHICH PENETRATE THE ROOF PLANE.
- DOOR JAMB LOCATION OFF FACE OF WALL IS 4" TYPICAL, UNLESS NOTED OTHERWISE.



FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
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MAIN LEVEL FLOOR PLAN - WEST & SECOND FLOOR OFFICE PLAN

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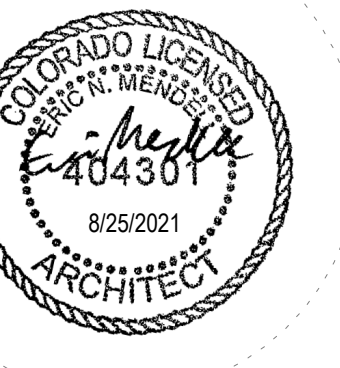
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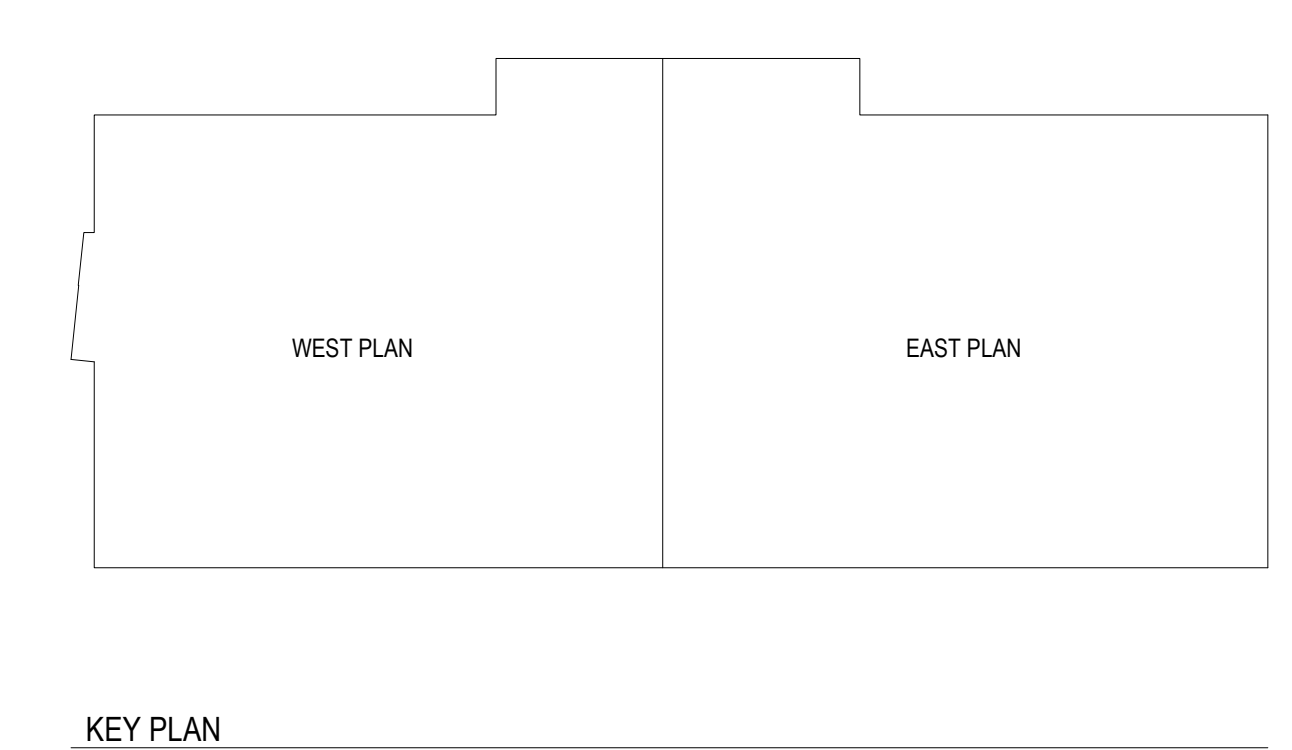
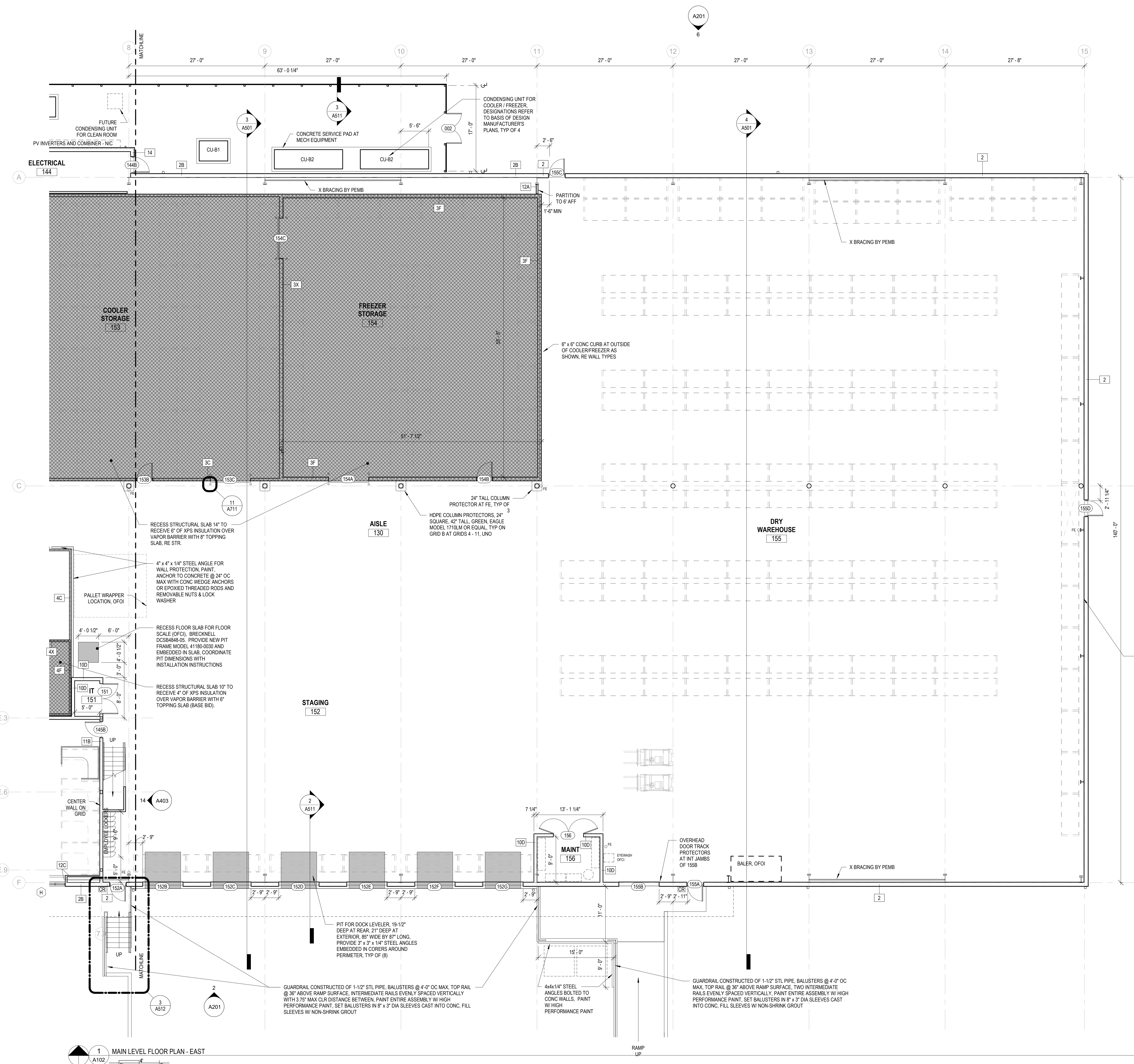
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970.242.6804

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GENERAL NEW CONSTRUCTION NOTES

- DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATION FROM THE ARCHITECT PRIOR TO CONTINUING CONSTRUCTION.
- ITEMS NOT NOTED ON THE DRAWINGS SHALL BE CONSIDERED THE SAME AS NOTED ITEMS WHICH ARE GRAPHICALLY REPRESENTED IN THE SAME MANNER.
- PROVIDE TREATED SOLID WOOD BLOCKING FOR ALL WALL EQUIPMENT, TOILET ACCESSORIES, MILLWORK AND OTHER WALL MOUNTED ITEMS. SEE ELEVATIONS AND EQUIPMENT SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- PROVIDE DOUBLE STUDS AT COUNTERTOP BRACKET LOCATIONS.
- CONTRACTOR SHALL CAULK AT THE INTERFACE OF INTERIOR FACES OF DOOR FRAMES WITH ADJACENT MATERIALS THOUGH JOINT MAY NOT BE VISIBLE.
- PROVIDE TRANSITION STRIPS BETWEEN FLOOR MATERIALS OF DISSIMILAR HEIGHTS. CENTER TRANSITION STRIPS UNDER DOORS OR OTHER PLACES OUT OF SIGHT.
- PROVIDE POSITIVE SLOPE ON ALL FLOOR DRAINS, MINIMUM OF 1/8" PER FOOT, MAXIMUM OF 1/4" PER FOOT OR AS NOTED ON DRAWINGS. SEE DRAWINGS FOR DIMENSIONS OF THE FLOOR AREA AROUND REQUIRED TO SLOPE TO DRAIN.
- REFER TO THE MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR THE LOCATIONS OF PIPING, VENTS, DUCTS, CURBS, FANS AND OTHER ITEMS WHICH PENETRATE THE ROOF PLANE.
- DOOR JAMB LOCATION OFF FACE OF WALL IS 4", TYPICAL, UNLESS NOTED OTHERWISE.



END BAY OF METAL BUILDING SHALL BE DESIGNED FOR FUTURE EXPANSION TO THE EAST. COLUMN SPACING MAY VARY FROM THAT SHOWN ON GRID 15 TO MAXIMIZE EFFICIENCY. WINDOW PATTERN ON A4201 MAY BE ADJUSTED TO ACCOMMODATE STRUCTURE.

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

MAIN FLOOR PLAN - EAST

NO: _____ ISSUED FOR: _____ DATE: _____

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DATE: 8/25/2021 SHEET NO: _____

PROJECT NO: 2108 **A102**

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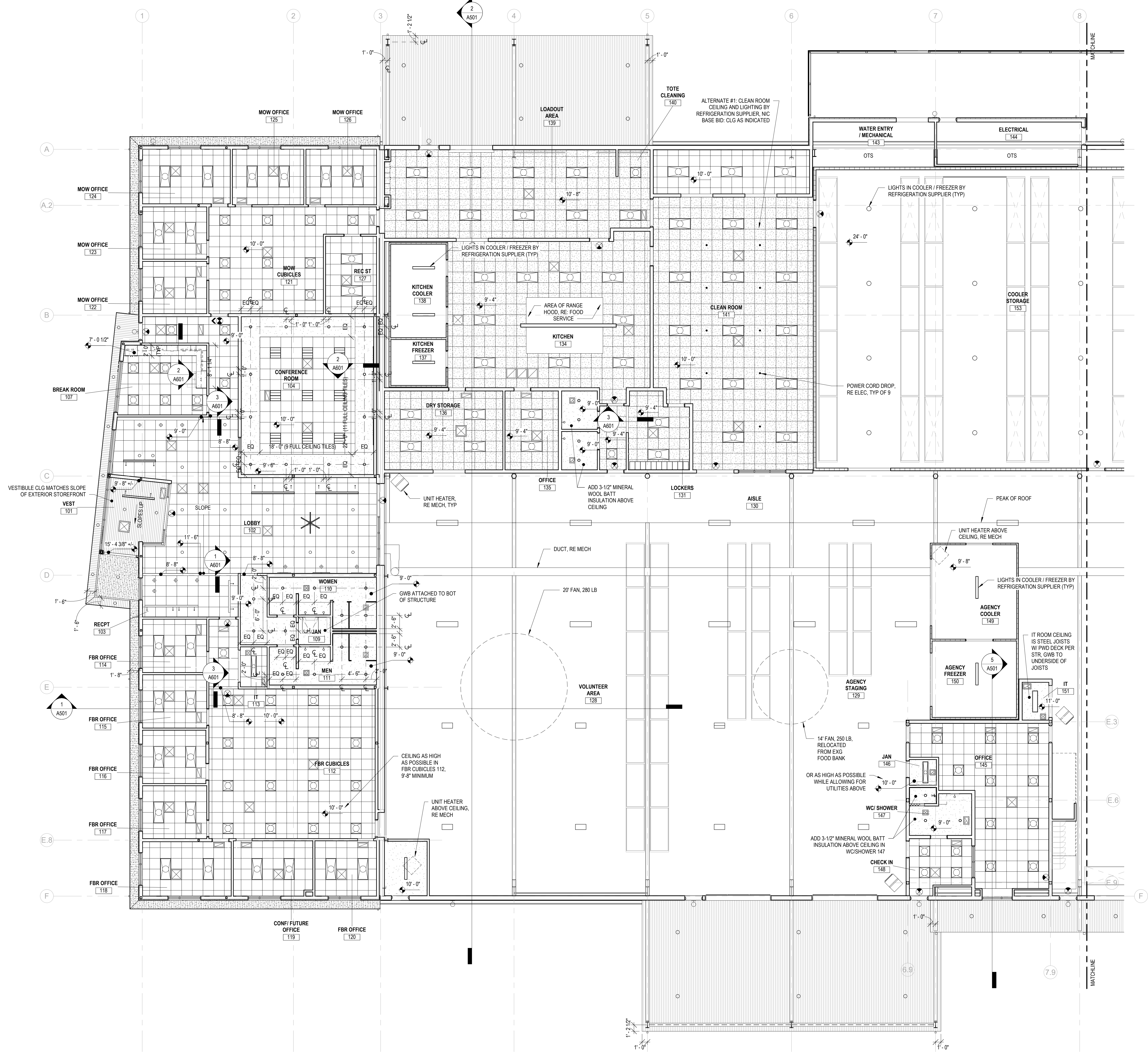


LEGEND

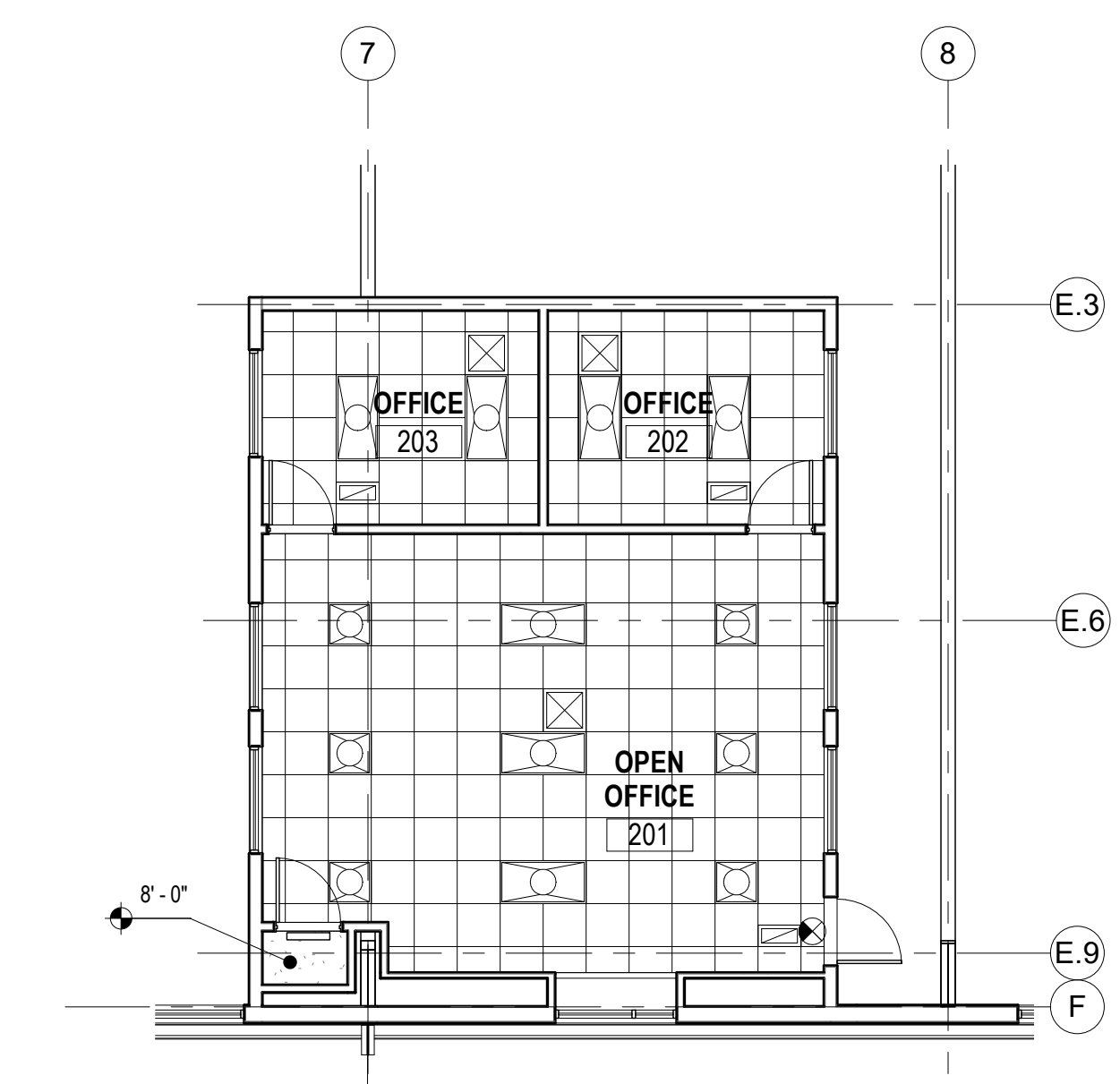
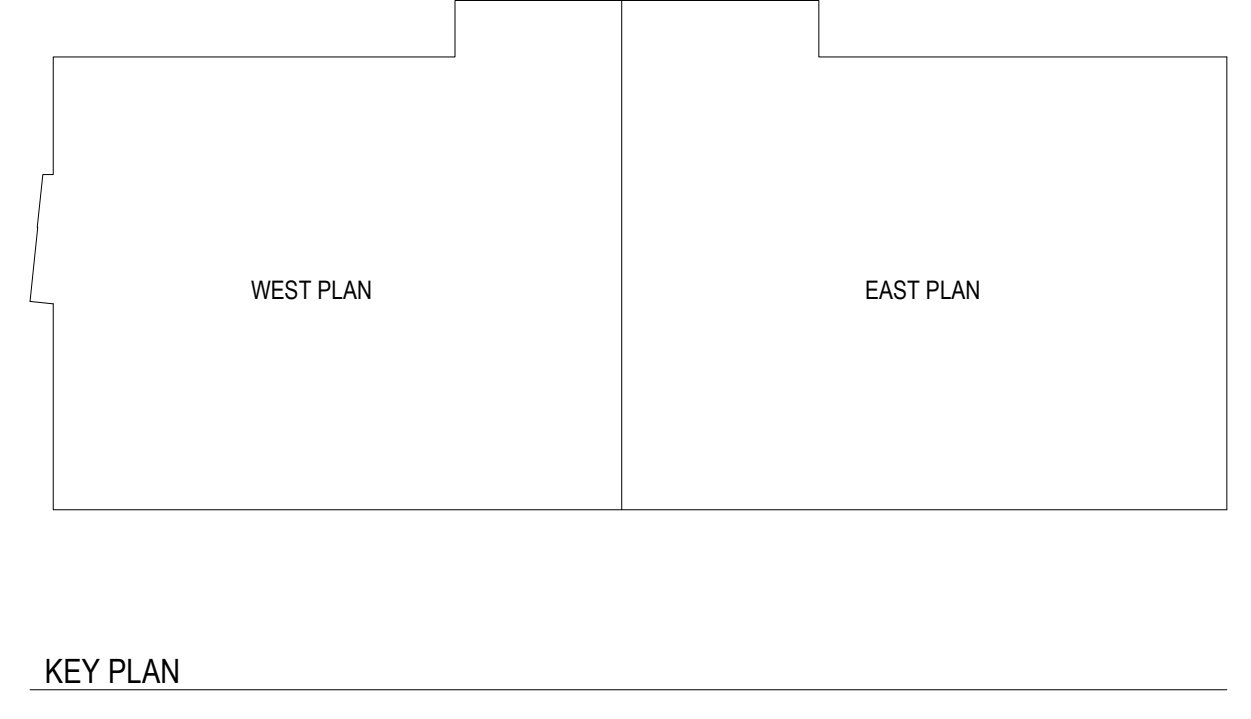
	GYP BD, PAINT		2X2 RECESSED LIGHT
	2X2 SUSPENDED ACOUSTIC GRID AT 9'-0" AFF. UNO		2X4 RECESSED LIGHT
	2X2 SUSPENDED ACOUSTIC GRID WITH 3-1/2" MINERAL WOOL BATT INSULATION ABOVE		LINEAR DIRECTIONAL RECESSED LIGHT
	LINEAR METAL PANEL SOFFIT, SOFFITS EAST OF GRID 3 BY PEMB (BID PACKAGE #1)		UNDER CABINET LIGHT
	LINEAR METAL PANEL SOFFIT - PERFORMED FOR VENTING		EXIT SIGN, INDICATING DIRECTIONAL ARROW & SIGN ORIENTATION
	SUPPLY AIR GRILLE		WALL SCONCE
	RETURN AIR GRILLE		DOWNLIGHT
	EXHAUST GRILLE		DIRECTIONAL DOWNLIGHT
	SPEAKER, RE ELEC		MINI PENDANT LIGHT
	SMOKE OR HEAT DETECTOR		1X4 SUSPENDED OR RECESSED LIGHT
	FIRE SPRINKLER		WAREHOUSE HIGHBAY LIGHT
	UNIT HEATER, RE: MECH		OCCUPANCY SENSOR
			SECURITY CAMERA
			PROJECTOR

CEILING LEGEND NOTES:

- CENTER LIGHT FIXTURES IN SPACE AS SHOWN ON REFLECTED CEILING PLANS WHEN LIGHT FIXTURES ARE NOT DIMENSIONED.
- REFER TO ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR SPECIFIC LIGHT FIXTURE TYPES AND ADDITIONAL INFORMATION ON ELECTRICAL DEVICES.
- REFER TO MECHANICAL DRAWINGS FOR HVAC GRILLE TYPES AND ADDITIONAL INFORMATION ON HVAC EQUIPMENT.
- FIRE SPRINKLER, SMOKE DETECTOR, HEAT DETECTOR, AND FIRE ALARM DEVICE LOCATIONS ARE SHOWN FOR CEILING COORDINATION PURPOSES. COORDINATE FINAL LOCATIONS WITH ENGINEERED FIRE PROTECTION DRAWINGS. LOCATIONS OTHER THAN THOSE SHOWN ON ARCHITECTURAL DRAWINGS SHALL BE APPROVED BY ARCHITECT. REFER TO MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR PERFORMANCE REQUIREMENTS.
- REFER TO TECHNOLOGY DRAWINGS FOR SECURITY AND AUDIO VISUAL EQUIPMENT. CONFIRM FINAL LOCATIONS OF DEVICES IN FIELD WITH ARCHITECT OR OWNER'S REPRESENTATIVE.



1 MAIN LEVEL REFLECTED CEILING PLAN - WEST



2 SECOND FLOOR OFFICE REFLECTED CEILING PLAN

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

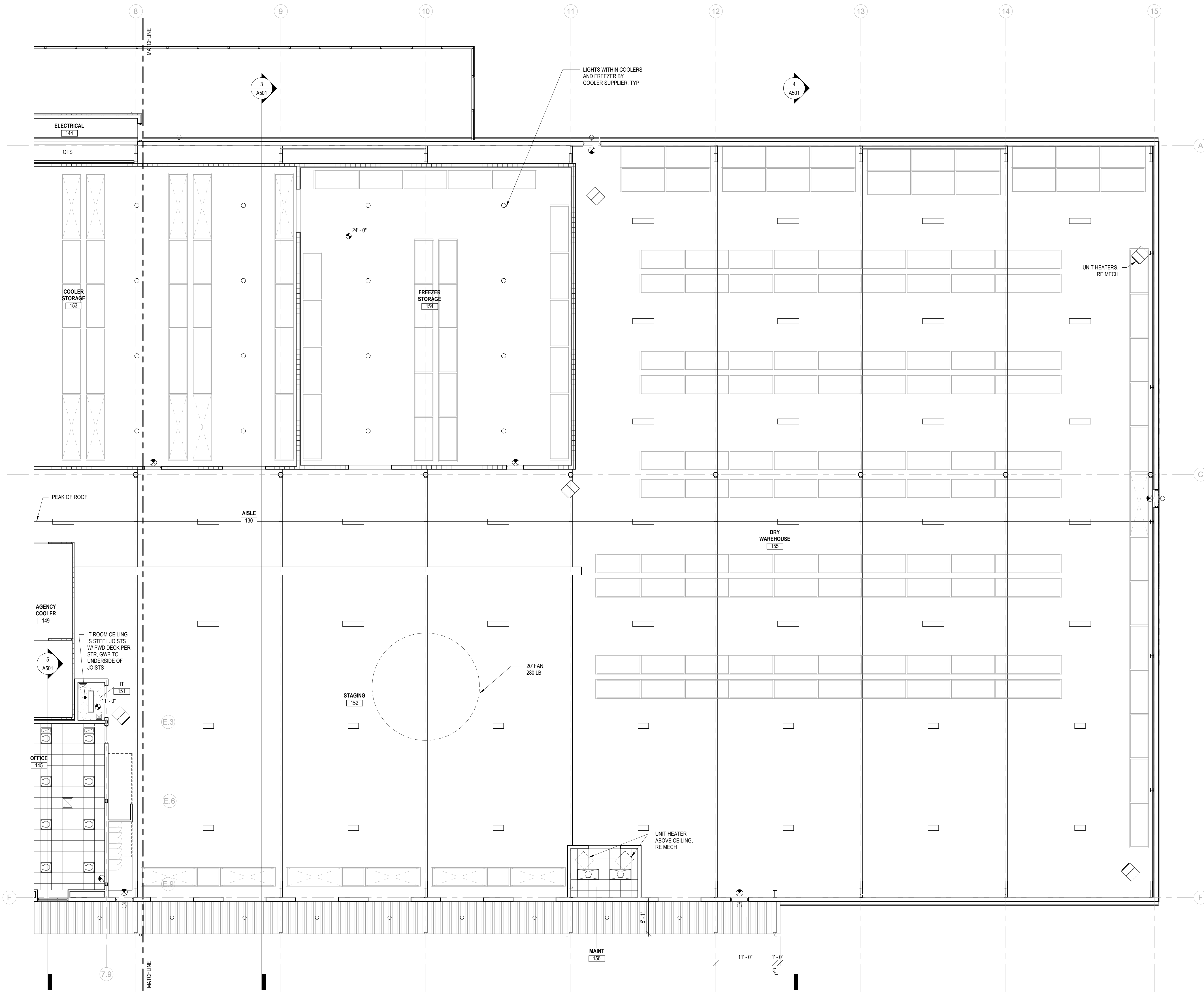
MAIN LEVEL - WEST & SECOND FLOOR OFFICE REFLECTED CEILING PLANS

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DATE: 8/25/2021 SHEET NO.:

PROJECT NO. 2108 **A121**

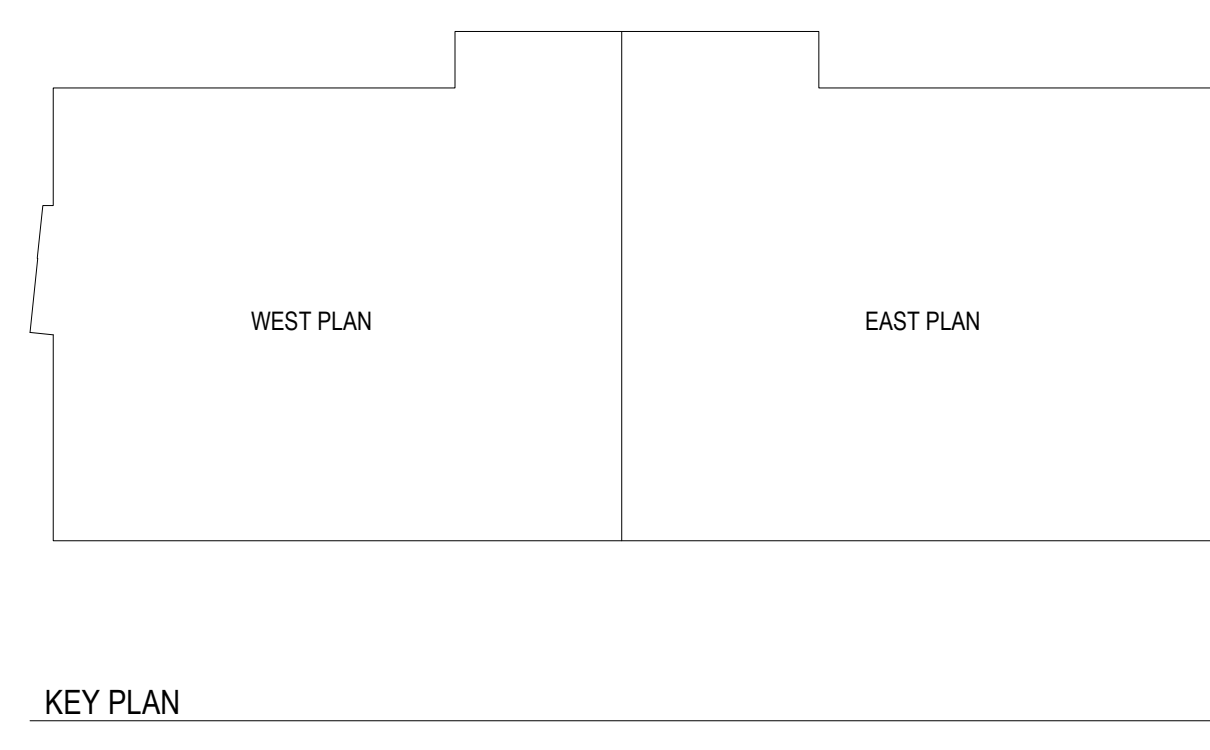


LEGEND

	GYP BD, PAINT		2X2 RECESSED LIGHT
	2X2 SUSPENDED ACOUSTIC GRID AT 9'-0" AFF. UNO BALANCE TILE AND GRID AT EDGES IN ROOMS, UNO.		2X4 RECESSED LIGHT
	2X2 SUSPENDED ACOUSTIC GRID WITH 3-1/2" MINERAL WOOL BATT INSULATION ABOVE		LINEAR DIRECTIONAL RECESSED LIGHT
	LINEAR METAL PANEL SOFFIT, PERFORMED FOR VENTING		UNDER CABINET LIGHT
	LINEAR METAL PANEL SOFFIT - PERFORMED FOR VENTING		EXIT SIGN, INDICATING DIRECTIONAL ARROW & SIGN ORIENTATION
	SUPPLY AIR GRILLE		WALL SCONCE
	RETURN AIR GRILLE		DOWNLIGHT
	EXHAUST GRILLE		DIRECTIONAL DOWNLIGHT
	SPEAKER, RE ELEC		MINI PENDANT LIGHT
	SMOKE OR HEAT DETECTOR		1X4 SUSPENDED OR RECESSED LIGHT
	FIRE SPRINKLER		WAREHOUSE HIGHBAY LIGHT
	UNIT HEATER, RE MECH		OCCUPANCY SENSOR
			SECURITY CAMERA
			PROJECTOR

CEILING LEGEND NOTES:

- CENTER LIGHT FIXTURES IN SPACE AS SHOWN ON REFLECTED CEILING PLANS WHEN LIGHT FIXTURES ARE NOT DIMENSIONED.
- REFER TO ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR SPECIFIC LIGHT FIXTURE TYPES AND ADDITIONAL INFORMATION ON ELECTRICAL DEVICES.
- REFER TO MECHANICAL DRAWINGS FOR HVAC GRILLE TYPES AND ADDITIONAL INFORMATION ON HVAC EQUIPMENT.
- FIRE SPRINKLER, SMOKE DETECTOR, HEAT DETECTOR, AND FIRE ALARM DEVICE LOCATIONS ARE SHOWN FOR CEILING COORDINATION PURPOSES. COORDINATE FINAL LOCATIONS WITH ENGINEERED FIRE PROTECTION DRAWINGS. LOCATIONS OTHER THAN THOSE SHOWN ON ARCHITECTURAL DRAWINGS SHALL BE APPROVED BY ARCHITECT. REFER TO MECHANICAL PLUMBING AND ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR PERFORMANCE REQUIREMENTS.
- REFER TO TECHNOLOGY DRAWINGS FOR SECURITY AND AUDIO VISUAL EQUIPMENT. CONFIRM FINAL LOCATIONS OF DEVICES IN FIELD WITH ARCHITECT OR OWNER'S REPRESENTATIVE.



1 MAIN LEVEL REFLECTED CEILING PLAN - EAST
A122

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FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

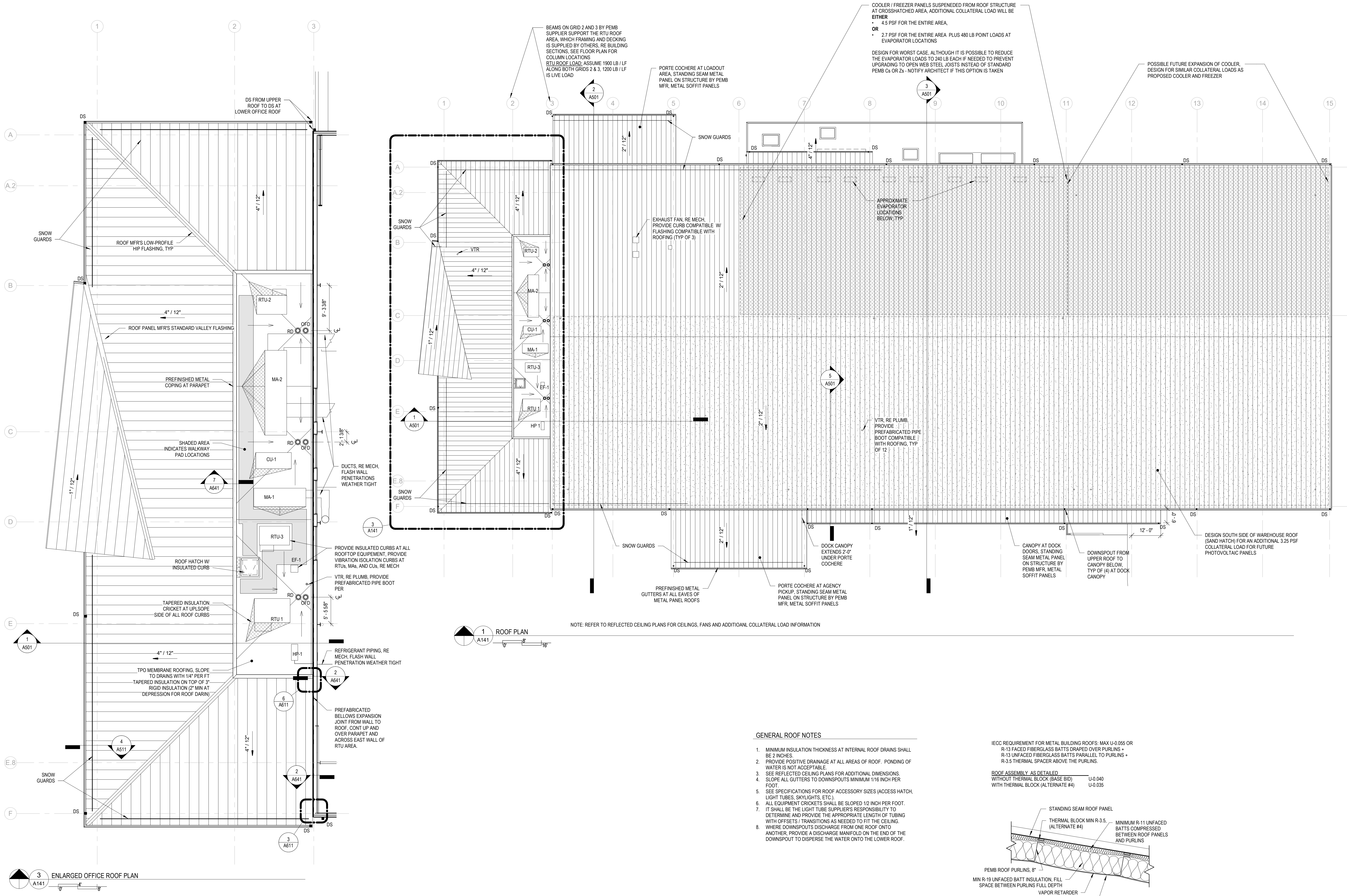
MAIN LEVEL REFLECTED CEILING PLAN - EAST

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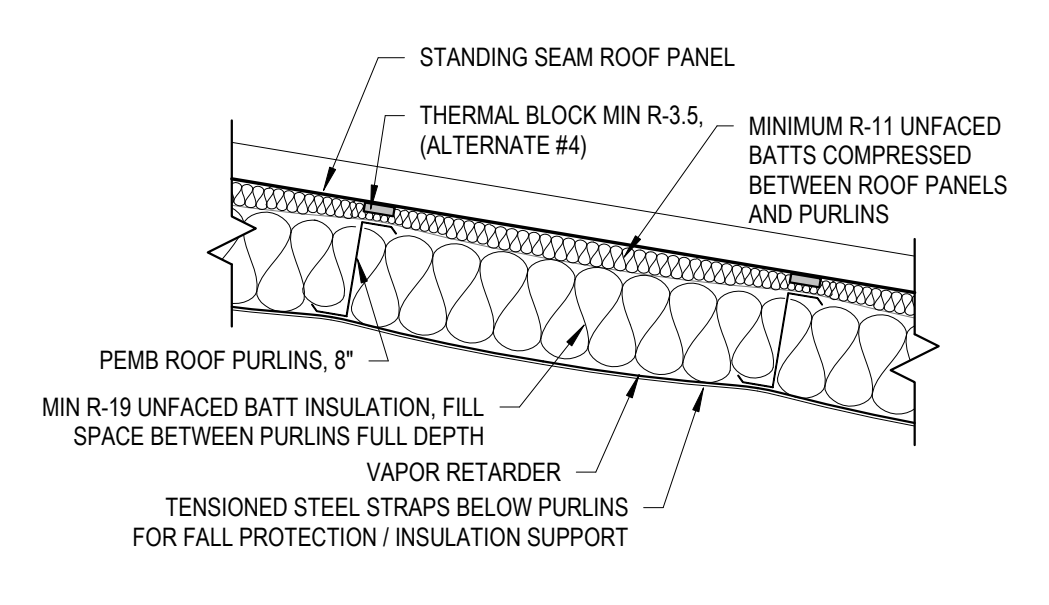
PROJECT NO: 2108 **A122**



- GENERAL ROOF NOTES**
1. MINIMUM INSULATION THICKNESS AT INTERNAL ROOF DRAINS SHALL BE 2 INCHES.
 2. PROVIDE POSITIVE DRAINAGE AT ALL AREAS OF ROOF. PONDING OF WATER IS NOT ACCEPTABLE.
 3. SEE REFLECTED CEILING PLANS FOR ADDITIONAL DIMENSIONS.
 4. SLOPE ALL GUTTERS TO DOWNSPOUTS MINIMUM 1/16 INCH PER FOOT.
 5. SEE SPECIFICATIONS FOR ROOF ACCESSORY SIZES (ACCESS HATCH, LIGHT TUBES, SKYLIGHTS, ETC.)
 6. ALL EQUIPMENT CRICKETS SHALL BE SLOPED 1/2 INCH PER FOOT. IT SHALL BE THE LIGHT TUBE SUPPLIER'S RESPONSIBILITY TO DETERMINE AND PROVIDE THE APPROPRIATE LENGTH OF TUBING WITH OFFSETS / TRANSITIONS AS NEEDED TO FIT THE CEILING.
 7. WHERE DOWNSPOUTS DISCHARGE FROM ONE ROOF ONTO ANOTHER, PROVIDE A DISCHARGE MANIFOLD ON THE END OF THE DOWNSPOUT TO DISPERSE THE WATER ONTO THE LOWER ROOF.

IECC REQUIREMENT FOR METAL BUILDING ROOFS: MAX U-0.055 OR R-13 FACED FIBERGLASS BATTS DRAPED OVER PURLINS + R-13 UNFACED FIBERGLASS BATTS PARALLEL TO PURLINS + R-3.5 THERMAL SPACER ABOVE THE PURLINS.

ROOF ASSEMBLY AS DETAILED
WITHOUT THERMAL BLOCK (BASE BID) U-0.040
WITH THERMAL BLOCK (ALTERNATE #4) U-0.035



2 TYPICAL ROOF ASSEMBLY AT PEMB
A141

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

ROOF PLAN

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PROJECT NO: **A141**
2108

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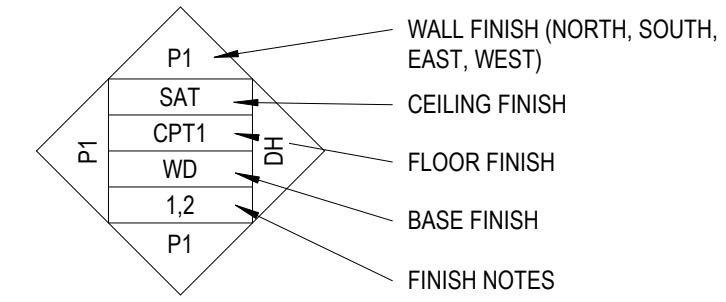


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INTERIOR FINISH LEGEND



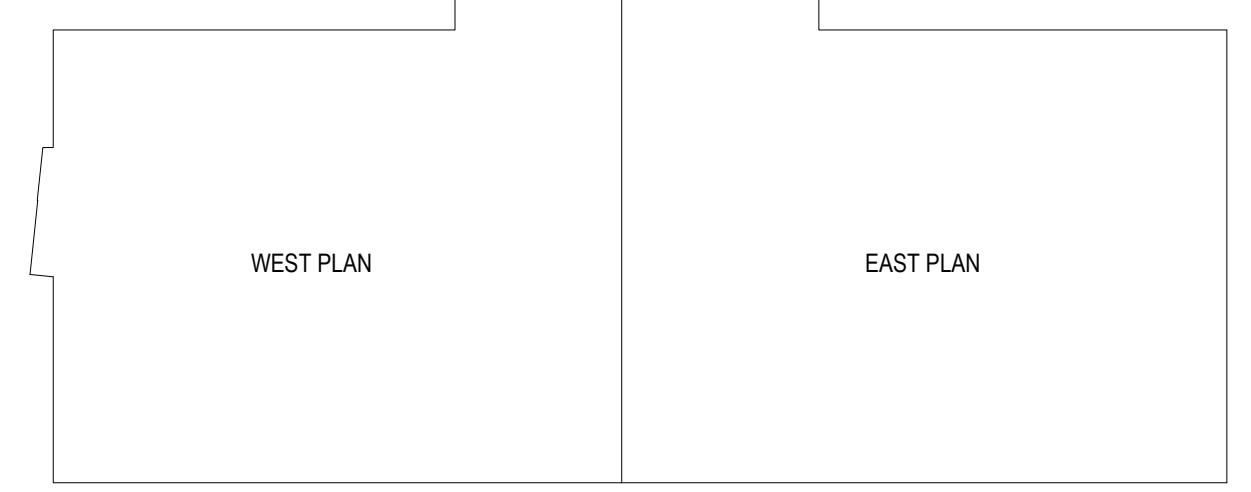
FLOOR FINISHES
PCONC - POLISHED CONCRETE, OPTION FOR STAINING OR DEEPER GRIND IN LOBBY AREA ONLY. ALL ELSE POLISHED WITH NO STAINING.
SCONC - SEALED CONCRETE
WCPT - WALK OFF CARPET TILE
CPT# - CARPET TILE
TF# - FLOOR TILE
EPOXY - EPOXY FLOORING RE. SPECIFICATIONS FOR MOVEMENT JOINT DETAIL RE: 5 / A601

NOTE:
COLORS, RE: INTERIOR COLOR SCHEDULE (A741)
PATTERN AT WALLS, RE: INTERIOR ELEVATIONS (A401-A403)
PATTERN AT CEILINGS, RE: REFLECTED CEILING PLAN (A121 & A122)
FLOOR FINISH TRANSITIONS (TBD)
WALL FINISHES
PF# - GYPSUM WALLBOARD W/ PAINT
FRP - FIBERGLASS REINFORCED PANEL (WATER PROOF SYSTEM BEHIND MOP SINK AND AT CLEAN ROOM / WATER RESISTANT SYSTEM AT KITCHEN)
FRP TO CEILING UNO. RE: DETAILS 6 / A601 AND 7 / A601 FOR SEALANT REQUIREMENTS AT DIVISION TRIM
PF / MB - FRP OVER GWB TO 8", UNO PAINTED GWB ABOVE.
PWD - P1 PAINTED 3/4 INCH FIRE RETARDANT TREATED PLYWOOD. INSTEAD OF GWB FOR MOUNTING OF EQUIPMENT
TF# - TILE
ALUM/GL - ALUMINUM AND GLASS STOREFRONT
MB - METAL BUILDING SYSTEM, VAPOR BARRIER OVER INSULATION. ADD METAL LINER PANELS TO 8" HIGH.
CEILING FINISH
APC1 - 2X2 SUSPENDED ACOUSTICAL PANEL CEILING GRID AND TILE IN OFFICE AREA
APC2 - SUSPENDED PANEL CEILING GRID AND TILE FOR KITCHEN
APC4 - SUSPENDED PANEL CEILING GRID AND TILE FOR CLEANROOM
PF# - GYPSUM WALLBOARD WITH PAINT
OTS - OPEN TO STRUCTURE ABOVE, NO PAINT
MIL SOFFIT - EXTERIOR METAL SOFFIT SYSTEM CONTINUES INTO THE VESTIBULE

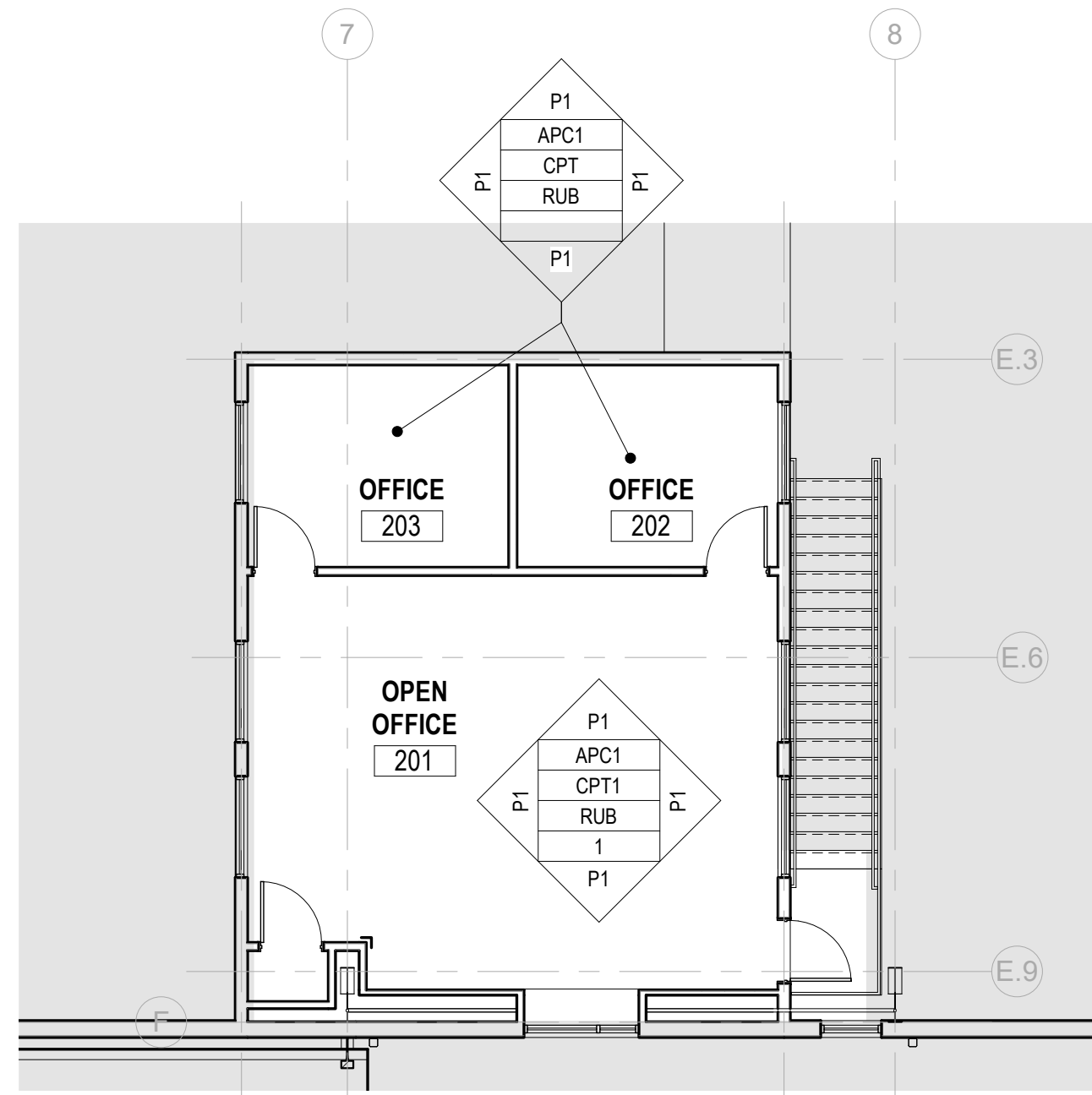
BASE FINISHES
RUB - RUBBER BASE
EPOXY - 6 INCH INTEGRAL EPOXY BASE, RE: SPECIFICATIONS AND DETAIL 4 / A601
TF# - TILE BASE
CORNER GUARD, RE: SPECS.
CORNER GUARDS IN FOOD SERVICE AREAS RE: FOOD SERVICE DRAWINGS

FINISH NOTES

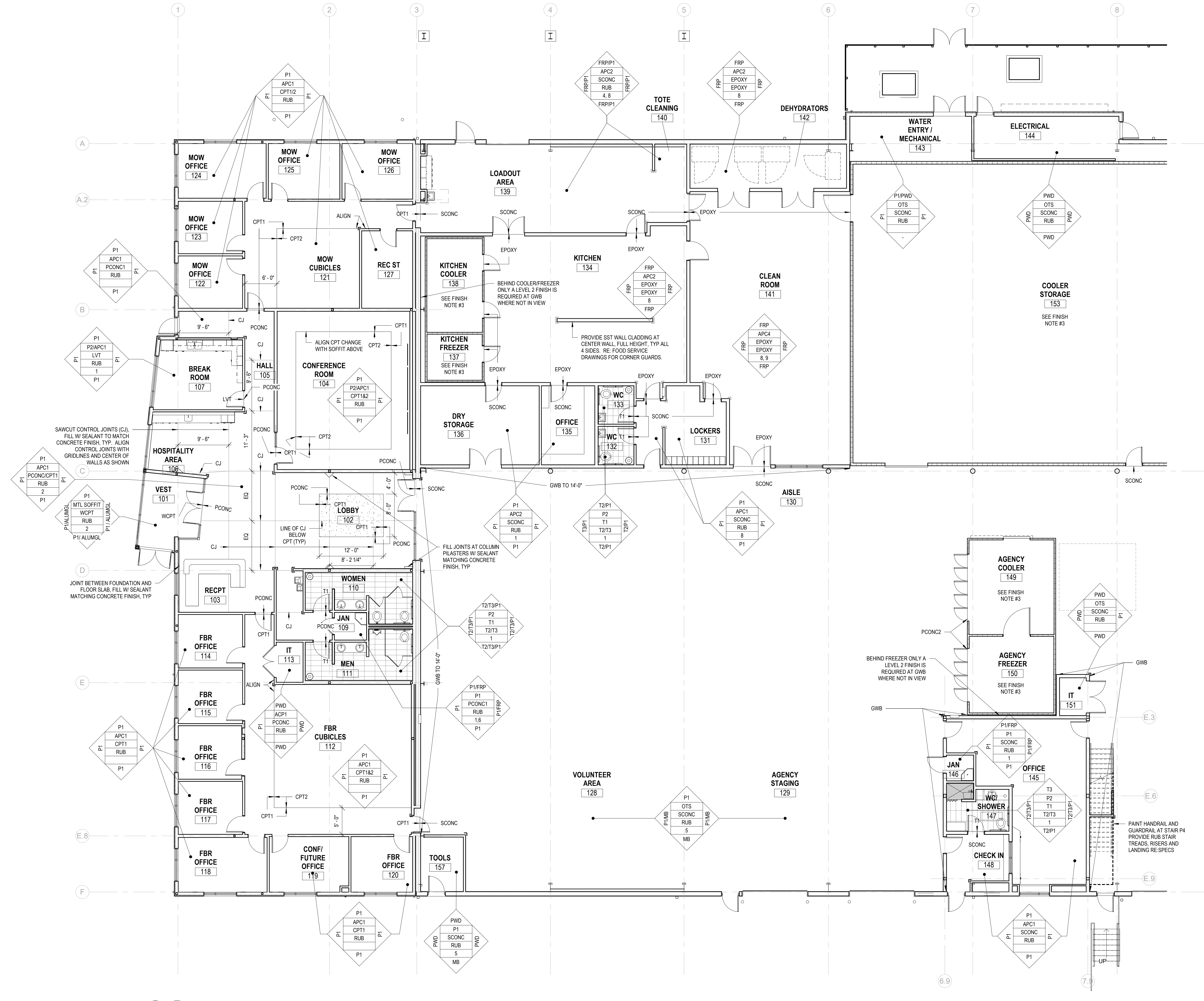
- 1. PROVIDE EPOXY PAINT FINISH AT GWB IN WET AREAS, RESTROOMS, JANITOR CLOSETS AND BREAK ROOM WALL BEHIND CASEWORK
- 2. GRAPHICS DESIGNED AND INSTALLED BY OWNER IN THE LOBBY AND VOLUNTEER WAREHOUSE AREA. ALL GWB WALLS AND SOFFITS TO BE LEVEL 2 FINISH (SMOOTH) FOR APPLICATION OF GRAPHICS
- 3. FINISHES PER COOLER AND FREEZER MANUFACTURER FLOOR TO BE SCONC
- 4. PROVIDE FRP TO 8 FEET OVER GWB WITH EPOXY PAINTED GWB ABOVE. PROVIDE FULL HEIGHT WATER TIGHT FRP SYSTEM OVER GWB AT TOTE CLEANING AREA. SEE FOOD SERVICE DRAWINGS FOR CORNER GUARDS AND LOCATIONS
- 5. INSTALL PLYWOOD TO THE CEILING FOR MOUNTING OF STORAGE SHELVING AND TOOLS
- 6. PROVIDE FRP TO 5' BEHIND MOP SINK
- 7. PROVIDE TOP, SIDE AND INSIDE CORNER TRIM PIECES FOR A WATER TIGHT INSTALLATION
- 8. MAINT 171 AND OUTSIDE MAINT 171
- 9. PROVIDE FRP TO FULL HEIGHT OF WALLS IN KITCHEN. RE: FOOD SERVICE DRAWINGS FOR CORNER GUARDS AND CORNER GUARD LOCATIONS
- 10. PROVIDE EPOXY FLOORING WITH INTEGRAL COVE BASE TO 6" FRP OVER WATERPROOF CEMENT BOARD FOR WALLS AND WATERPROOF CEILING SYSTEM AS SPECIFIED.



KEY PLAN



2 SECOND FLOOR OFFICE INTERIOR FINISH PLAN



1 MAIN FLOOR INTERIOR FINISH PLAN - WEST

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

INTERIOR FINISH PLAN - MAIN LEVEL WEST & SECOND FLOOR OFFICE

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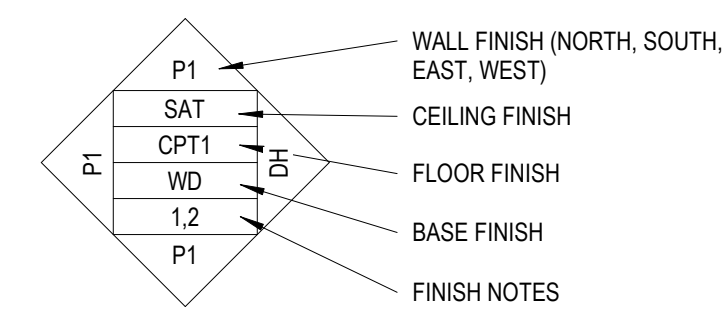
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PROJECT NO: 2108 **A161**

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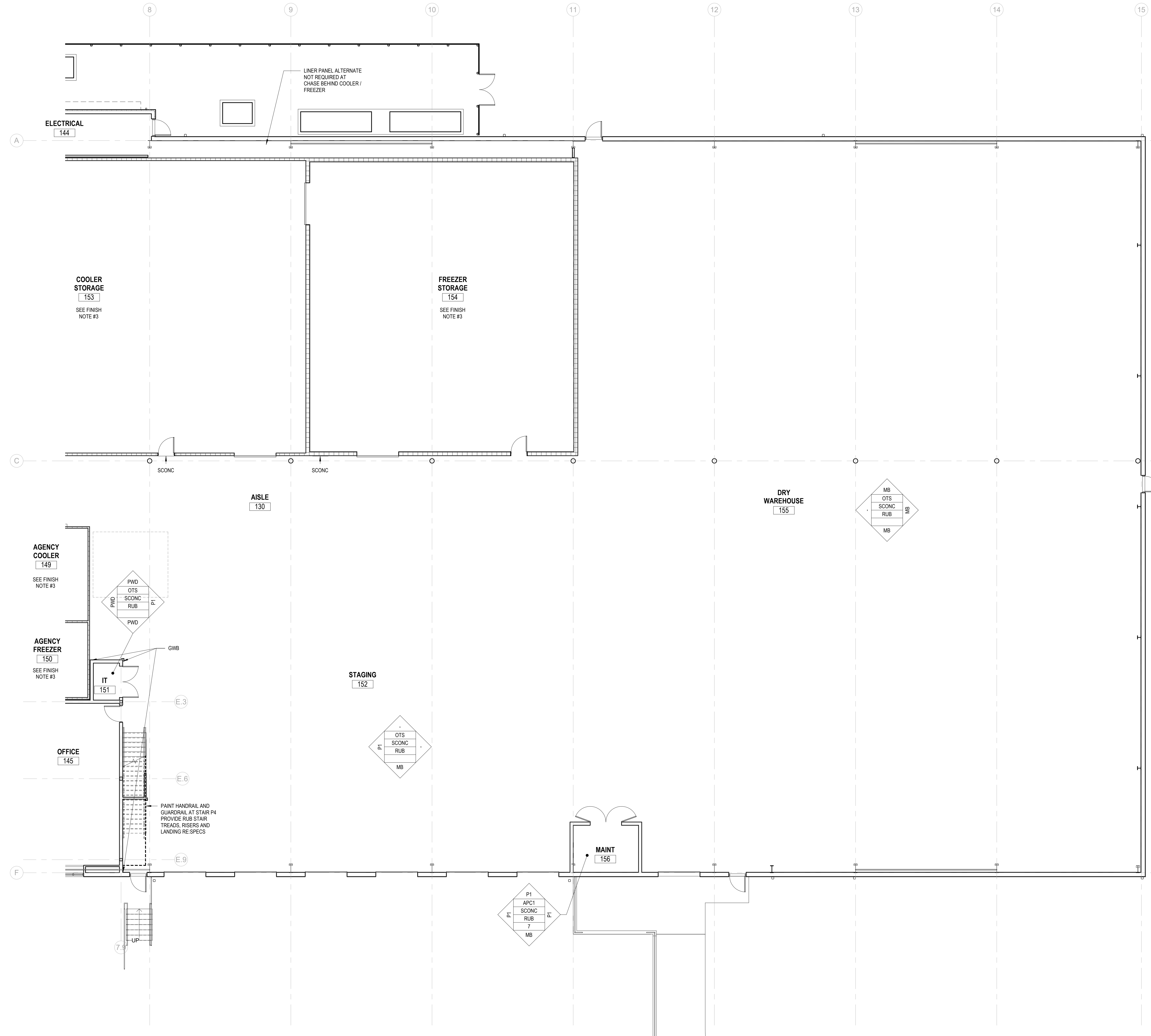
INTERIOR FINISH LEGEND



- FLOOR FINISHES**
- PCONC - POLISHED CONCRETE, OPTION FOR STAINING OR DEEPER GRIND IN LOBBY AREA ONLY, ALL ELSE POLISHED WITH NO STAINING.
- SCONC - SEALED CONCRETE
- WCPT# - WALK OFF CARPET TILE
- CPT# - CARPET TILE
- TF# - FLOOR TILE
- EPOXY - EPOXY FLOORING RE: SPECIFICATIONS FOR MOVEMENT JOINT DETAIL RE: 6 / A601
- BASE FINISHES**
- RUB - RUBBER BASE
- EPOXY - 6 INCH INTEGRAL EPOXY BASE, RE: SPECIFICATIONS AND DETAIL 4 / A601
- TF# - TILE BASE
- FINISH NOTES**
- PROVIDE EPOXY PAINT FINISH AT GWB IN WET AREAS, RESTROOMS, JANITOR CLOSETS AND BREAK ROOM WALL BEHIND CASEWORK.
 - GRAPHICS DESIGNED AND INSTALLED BY OWNER IN THE LOBBY AND VOLUNTEER WAREHOUSE AREA. ALL GWB WALLS AND SOFFITS TO BE LEVEL 5 FINISH (SMOOTH) FOR APPLICATION OF GRAPHICS.
 - FINISHES PER COOLER AND FREEZER MANUFACTURER FLOOR TO BE SCONC.
 - PROVIDE FRP TO 8' FEET OVER GWB WITH EPOXY PAINTED GWB ABOVE, PROVIDE FULL HEIGHT WATER TIGHT FRP SYSTEM OVER GWB AT TOTE CLEANING AREA. SEE FOOD SERVICE DRAWINGS FOR CORNER GUARDS AND LOCATIONS.
 - INSTALL PLYWOOD TO THE CEILING FOR MOUNTING OF STORAGE SHELVING AND TOOLS.
 - PROVIDE FRP TO 5' BEHIND MOP SINK, PROVIDE TOP, SIDE AND INSIDE CORNER TRIM PIECES FOR A WATER TIGHT INSTALLATION.
 - PAINT BOTH SIDES OF GWB WALLS, INSIDE MAINT 171 AND OUTSIDE MAINT 171.
 - PROVIDE FRP TO FULL HEIGHT OF WALLS IN KITCHEN. RE: FOOD SERVICE DRAWINGS FOR CORNER GUARDS AND CORNER GUARD LOCATIONS.
 - PROVIDE EPOXY FLOORING WITH INTEGRAL COVE BASE TO 8' FRP OVER WATERPROOF CEMENT BOARD FOR WALLS AND WATERPROOF CEILING SYSTEM AS SPECIFIED.
- WALL FINISHES**
- PF# - GYPSUM WALLBOARD W/ PAINT
- FRP - FIBERGLASS REINFORCED PANEL (WATER PROOF SYSTEM BEHIND MOP SINK AND AT CLEAN ROOM / WATER RESISTANT SYSTEM AT KITCHEN)
- FRP TO CEILING UND. RE: DETAILS 6 / A601 AND 7 / A601 FOR SEALANT REQUIREMENTS AT DIVISION TRIM
- PF# / MB - GWB TO 8' OR 14' HIGH PER WALL TYPE. METAL BUILDING SYSTEM ABOVE, VAPOR BARRIER OVER INSULATION.
- FRP / PF# - FRP OVER GWB TO 8', UNO PAINTED GWB ABOVE.
- PWD - P1 PAINTED 3/4" INCH FIRE RETARDANT TREATED PLYWOOD, INSTEAD OF GWB FOR MOUNTING OF EQUIPMENT
- TF# - TILE
- ALUM/GL - ALUMINUM AND GLASS STOREFRONT
- MB - METAL BUILDING SYSTEM, VAPOR BARRIER OVER INSULATION. ADD METAL LINER PANELS TO 8' HIGH.
- CEILING FINISH**
- APC1 - 2X2 SUSPENDED ACOUSTICAL PANEL CEILING GRID AND TILE IN OFFICE AREA
- APC2 - SUSPENDED PANEL CEILING GRID AND TILE FOR KITCHEN
- APC4 - SUSPENDED PANEL CEILING GRID AND TILE FOR CLEANROOM
- PF# - GYPSUM WALLBOARD WITH PAINT
- OTS - OPEN TO STRUCTURE ABOVE, NO PAINT
- MTL SOFFIT - EXTERIOR METAL SOFFIT SYSTEM CONTINUES INTO THE VESTIBULE.



KEY PLAN



1 MAIN FLOOR INTERIOR FINISH PLAN - EAST
A162

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

INTERIOR FINISH
PLAN - MAIN LEVEL
EAST

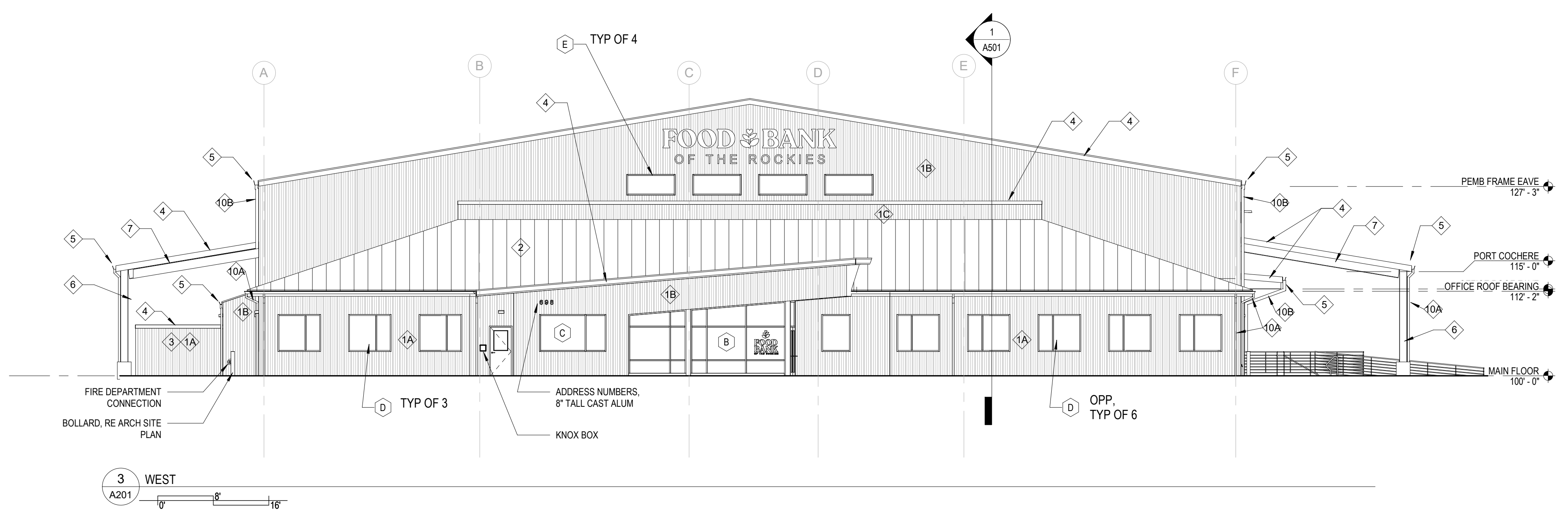
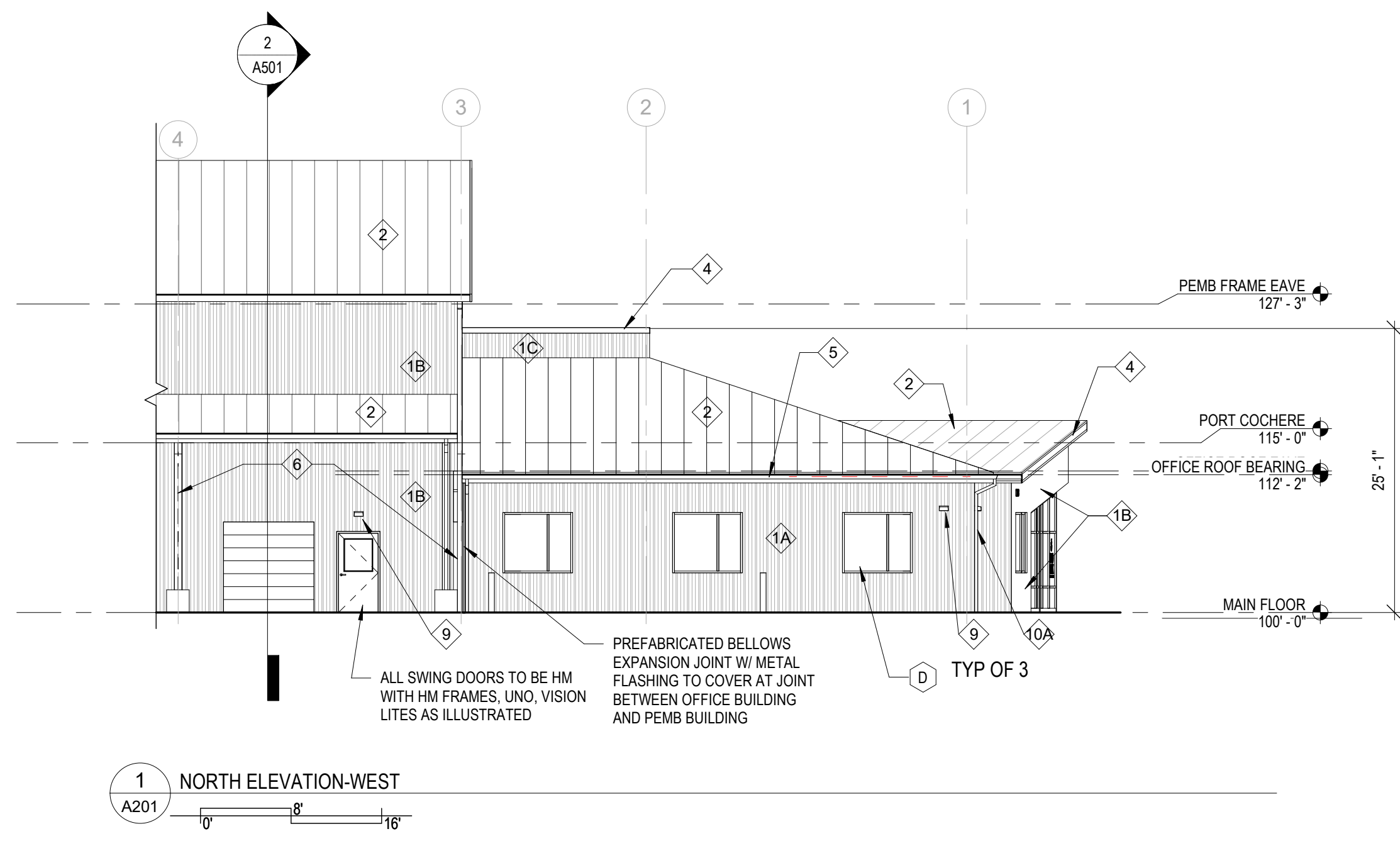
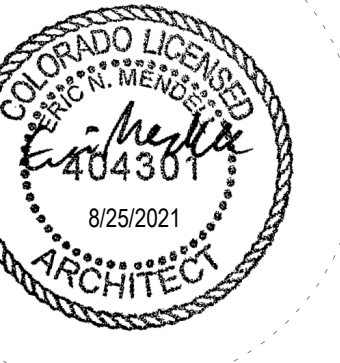
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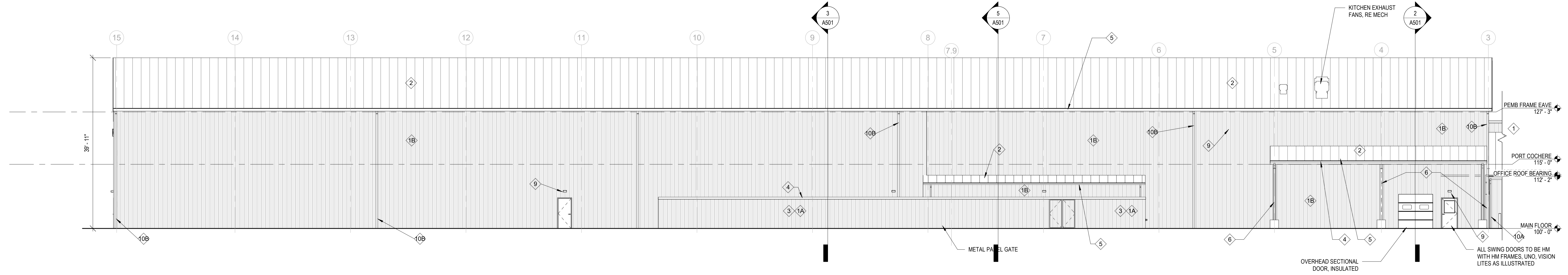
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PROJECT NO: 2108 **A162**



1 NORTH ELEVATION-WEST
A201

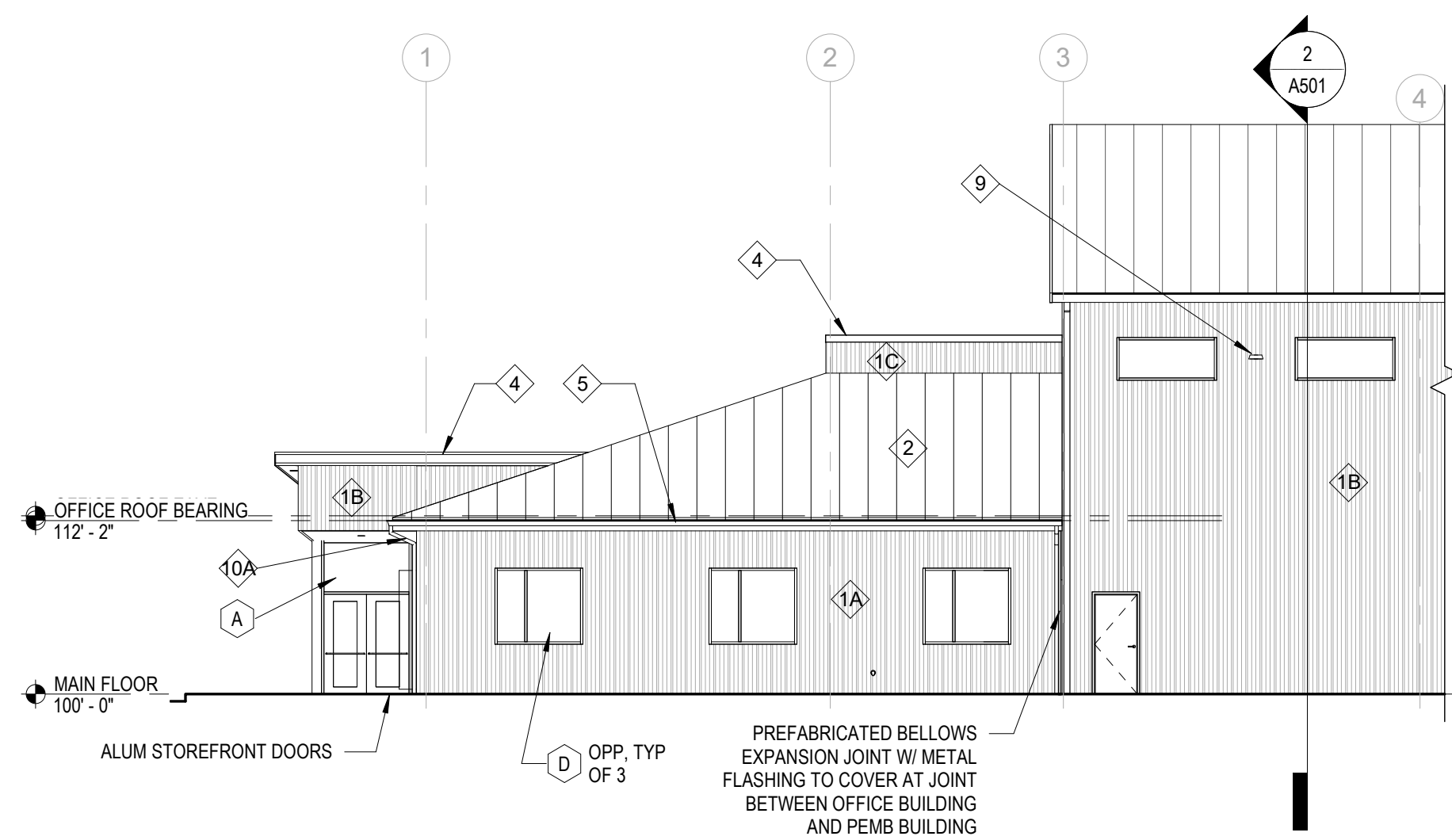
3 WEST
A201



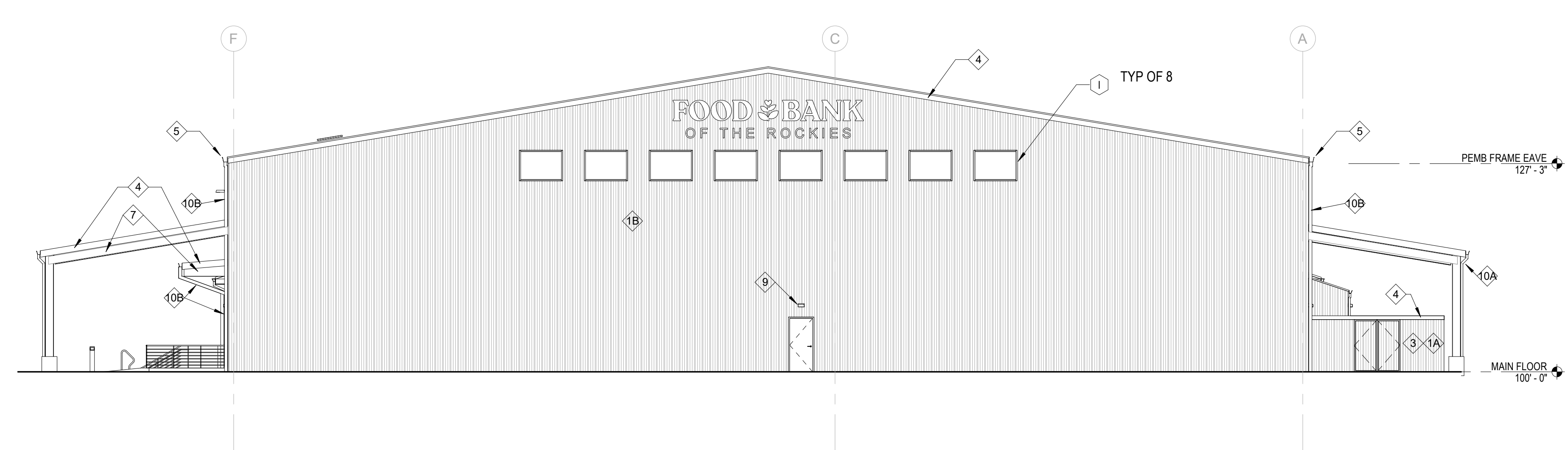
6 NORTH ELEVATION-EAST
A201

MATERIAL KEYNOTES

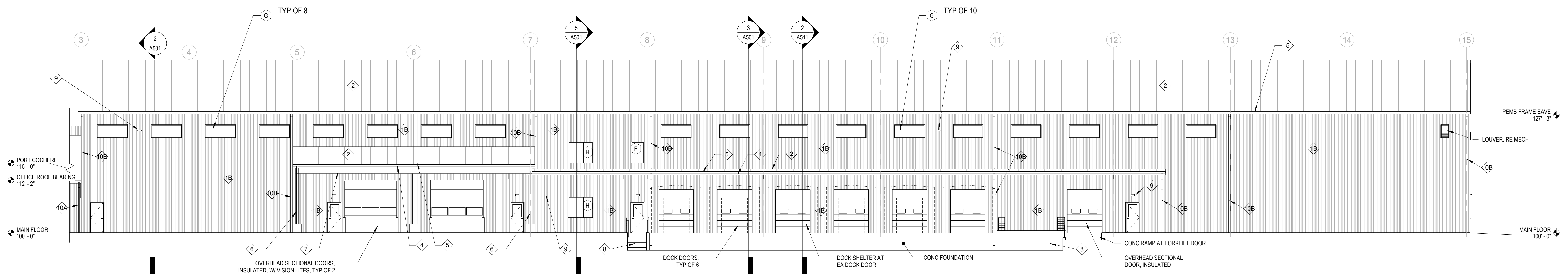
- 1. PEMB METAL WALL PANEL, PROFILE SIM TO NUCOR CLASSIC, COLOR TBD FROM MFR FULL RANGE OF STANDARD (SP) FINISHES.
- A. METAL WALL PANEL COLOR "A"
- B. METAL WALL PANEL COLOR "B"
- C. METAL WALL PANEL COLOR "C"
- 2. PEMB STANDING SEAM METAL ROOF PANEL, SIM TO NUCOR CGR, COLOR TBD FROM MFR FULL RANGE OF STANDARD (SP) FINISHES.
- 3. SCREEN WALL FACED WITH METAL PANEL, COLOR AS INDICATED
- 4. PREFINISHED FASCIA / COPING
- 5. PREFINISHED METAL GUTTER, SEE ROOF PLAN FOR DOWNSPOUT LOCATIONS
- 6. STEEL COLUMN, PAINT WITH HIGH PERFORMANCE PAINT
- 7. STEEL BEAM, CONFIGURATION TBD BY PEMB MFR, PAINT WITH HIGH PERFORMANCE PAINT.
- 8. CONCRETE STAIR OR PLATFORM WITH STEEL RAILING PAINTED. PAINT ALL STEEL WITH HIGH PERFORMANCE PAINT.
- 9. LIGHT FIXTURE, RE ELECTRICAL
- 10. PREFINISHED DOWNSPOUT
 - A. METAL WALL PANEL COLOR "A"
 - B. METAL WALL PANEL COLOR "B"



5 SOUTH ELEVATION-WEST
A201



4 EAST
A201



2 SOUTH ELEVATION-EAST
A201

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

EXTERIOR ELEVATIONS

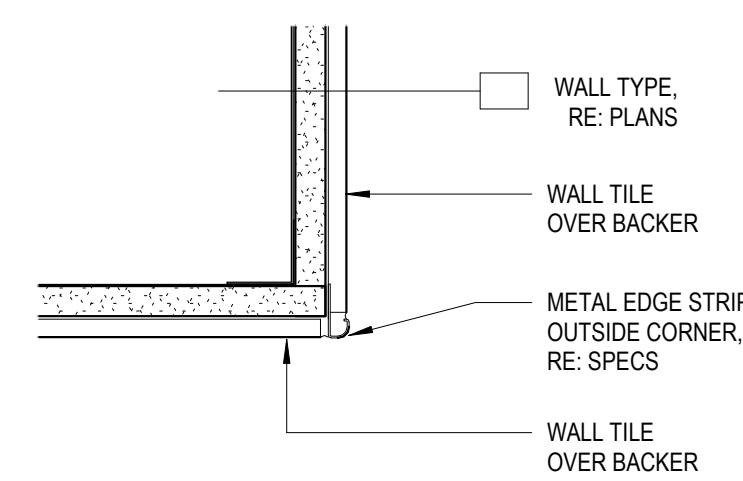
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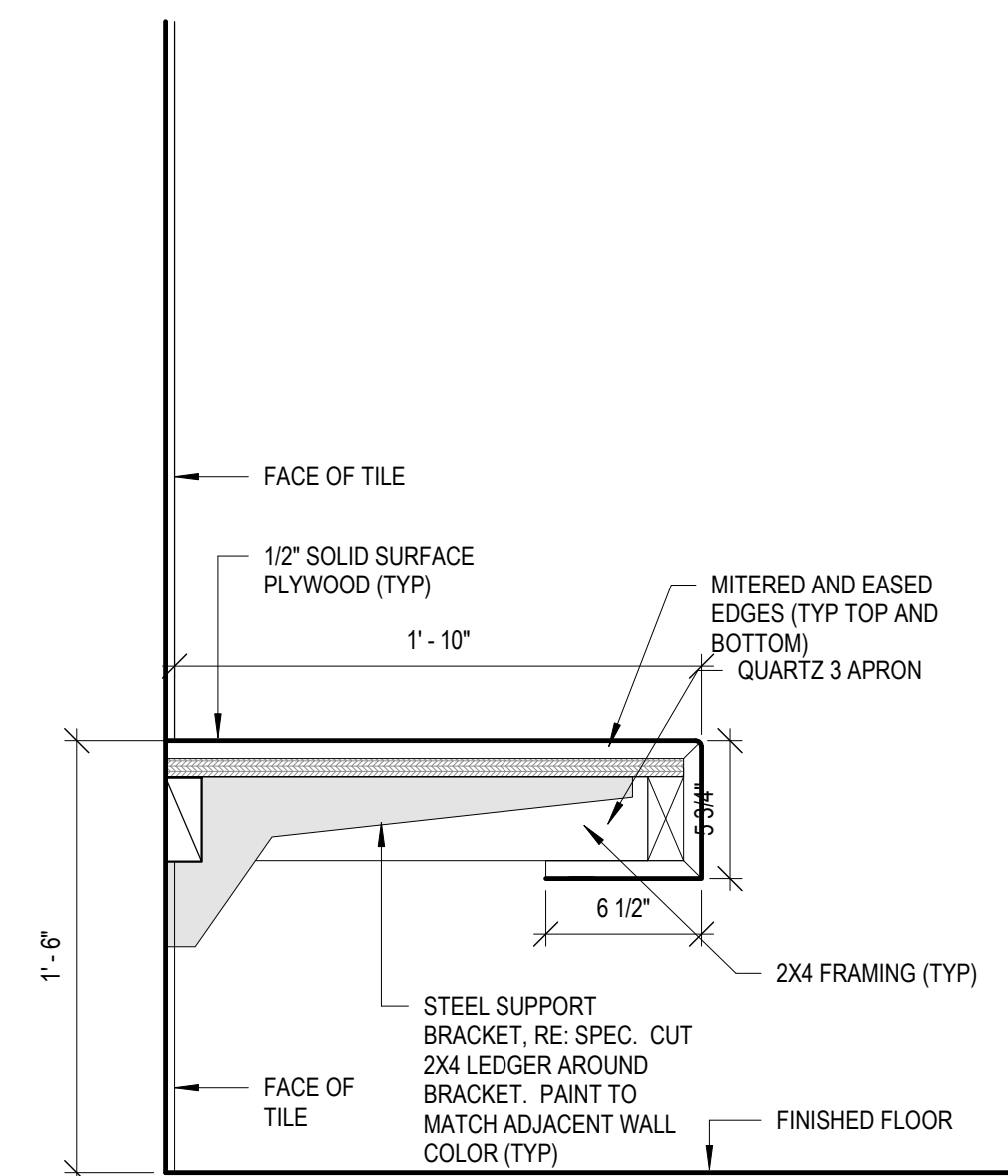
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DATE: 8/25/2021 SHEET NO:

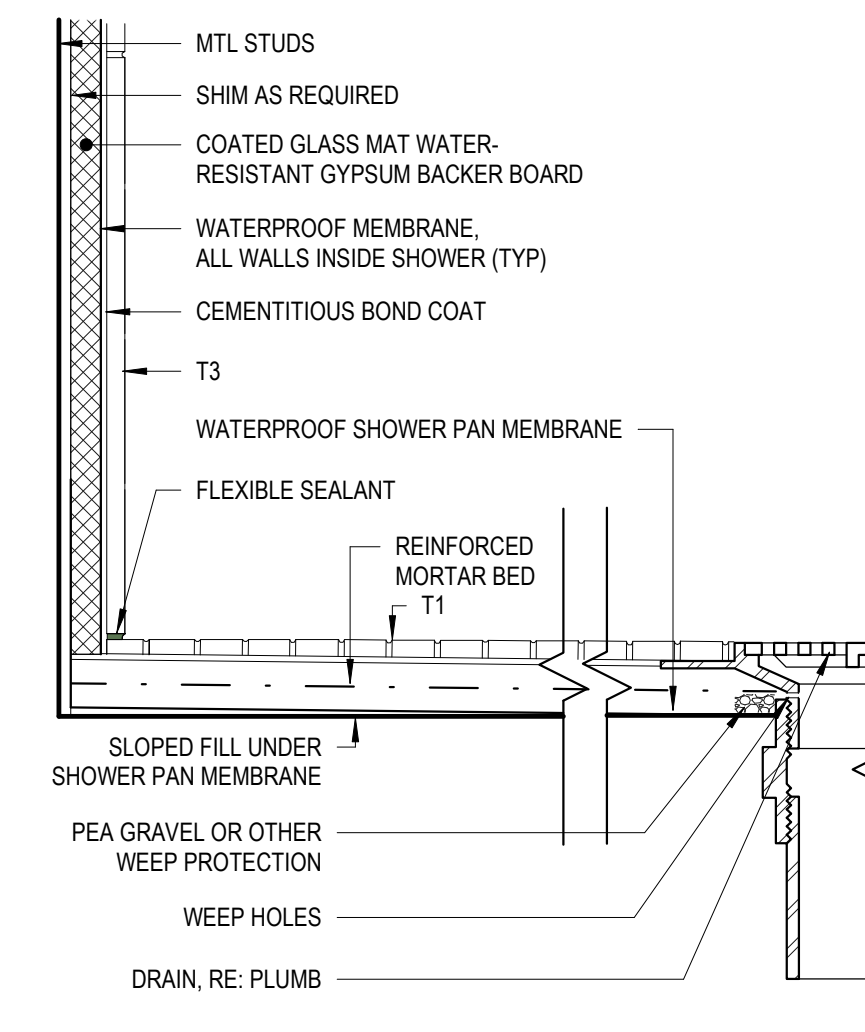
PROJECT NO: 2108 **A201**



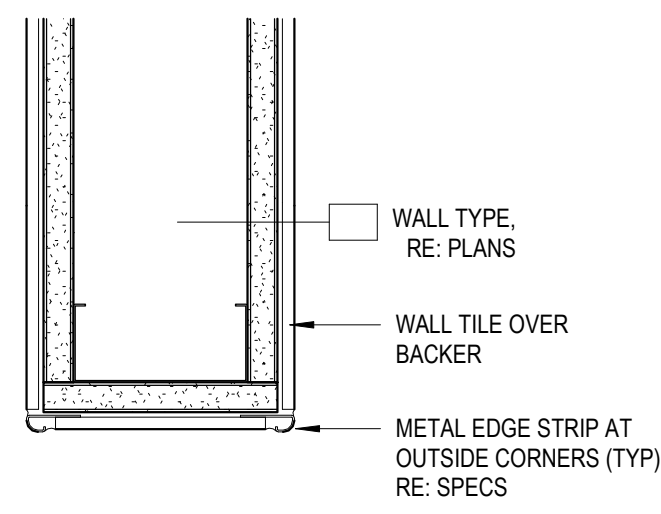
10 TILE OUTSIDE CORNER DETAIL
A301



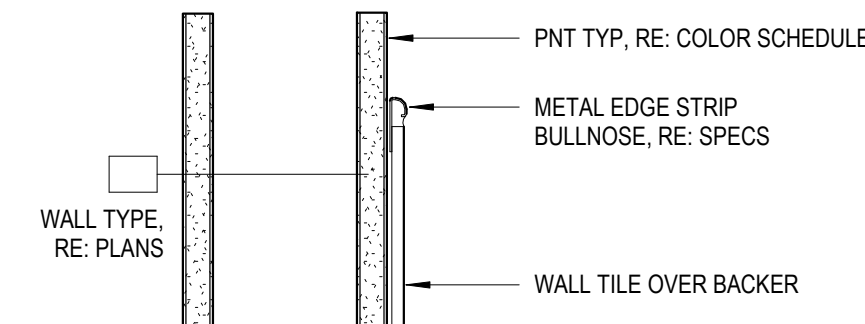
9 BENCH DETAIL
A301



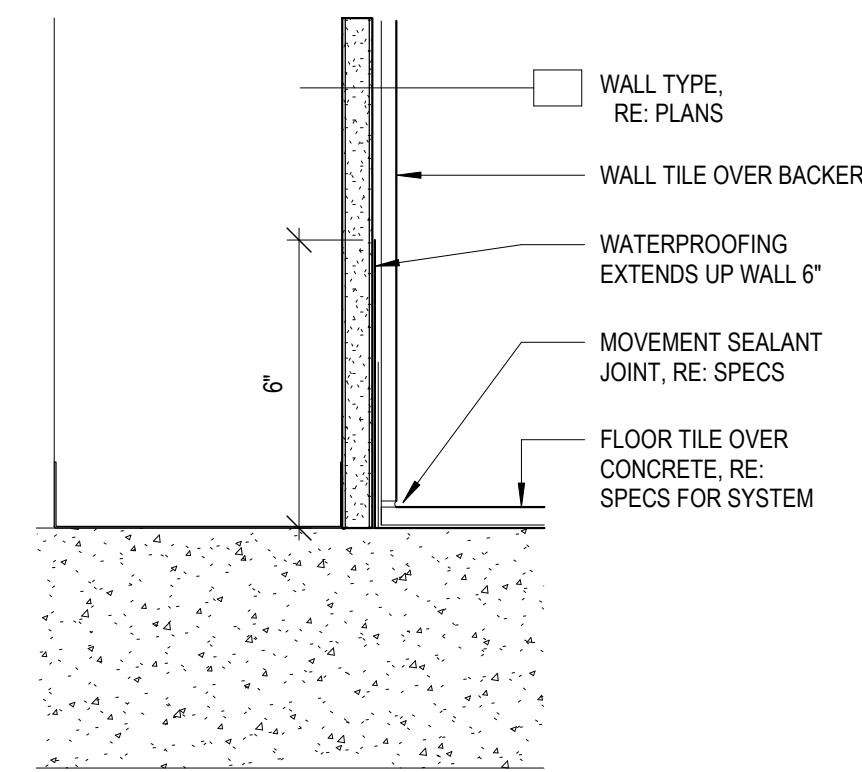
8 TILE SHOWER DETAIL
A301



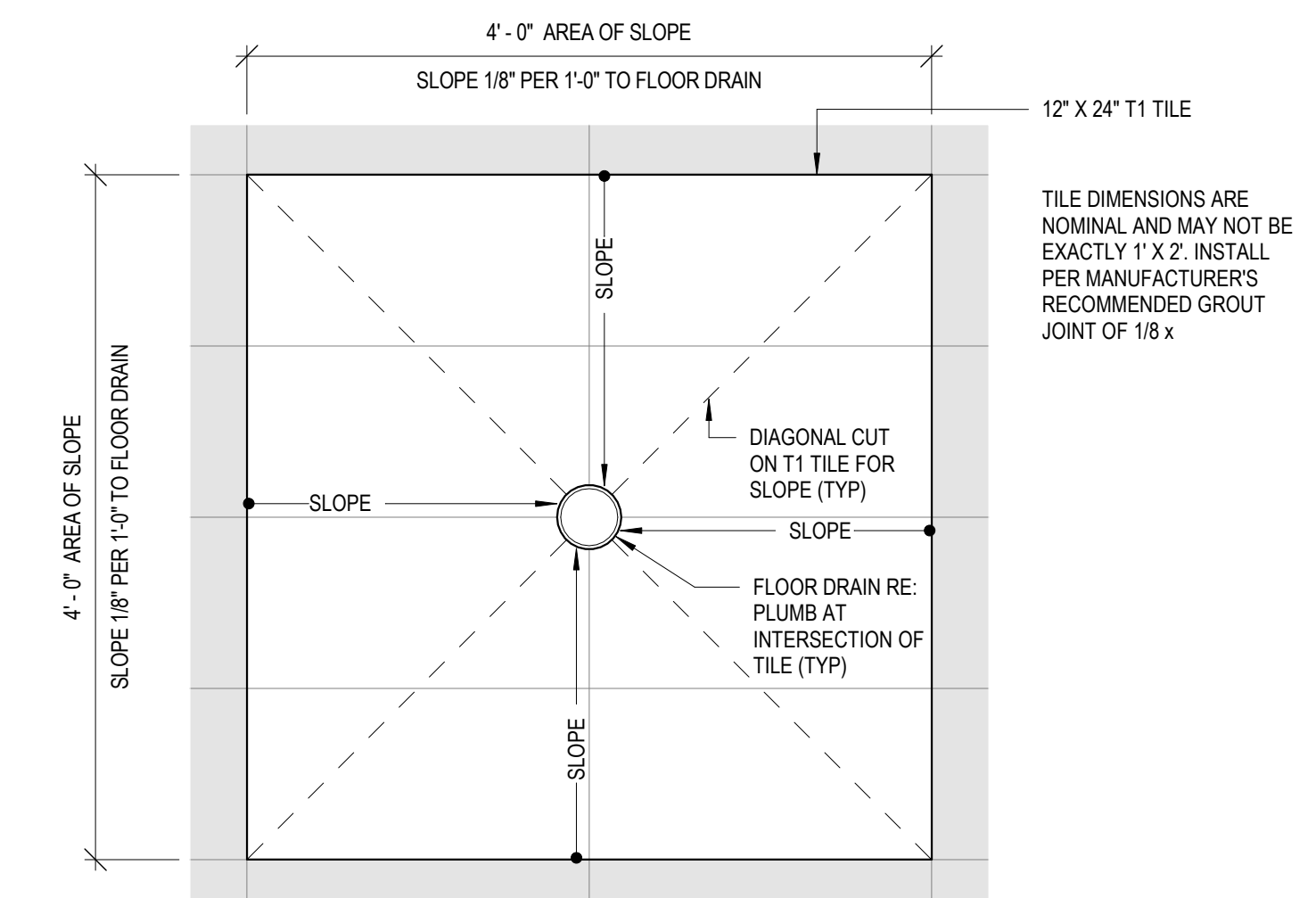
7 TILE END OF WALL DETAIL
A301



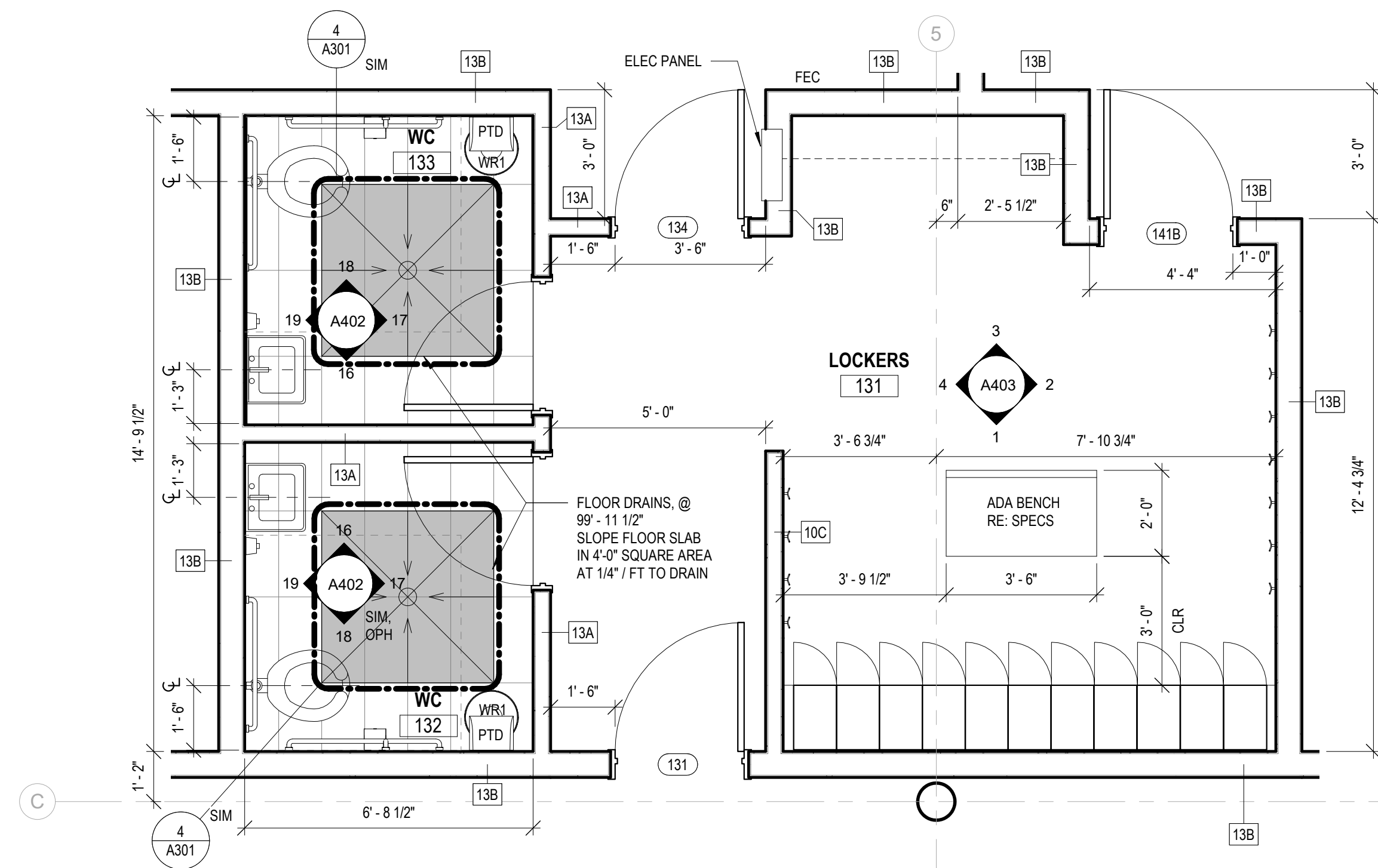
6 TOP OF TILE DETAIL
A301



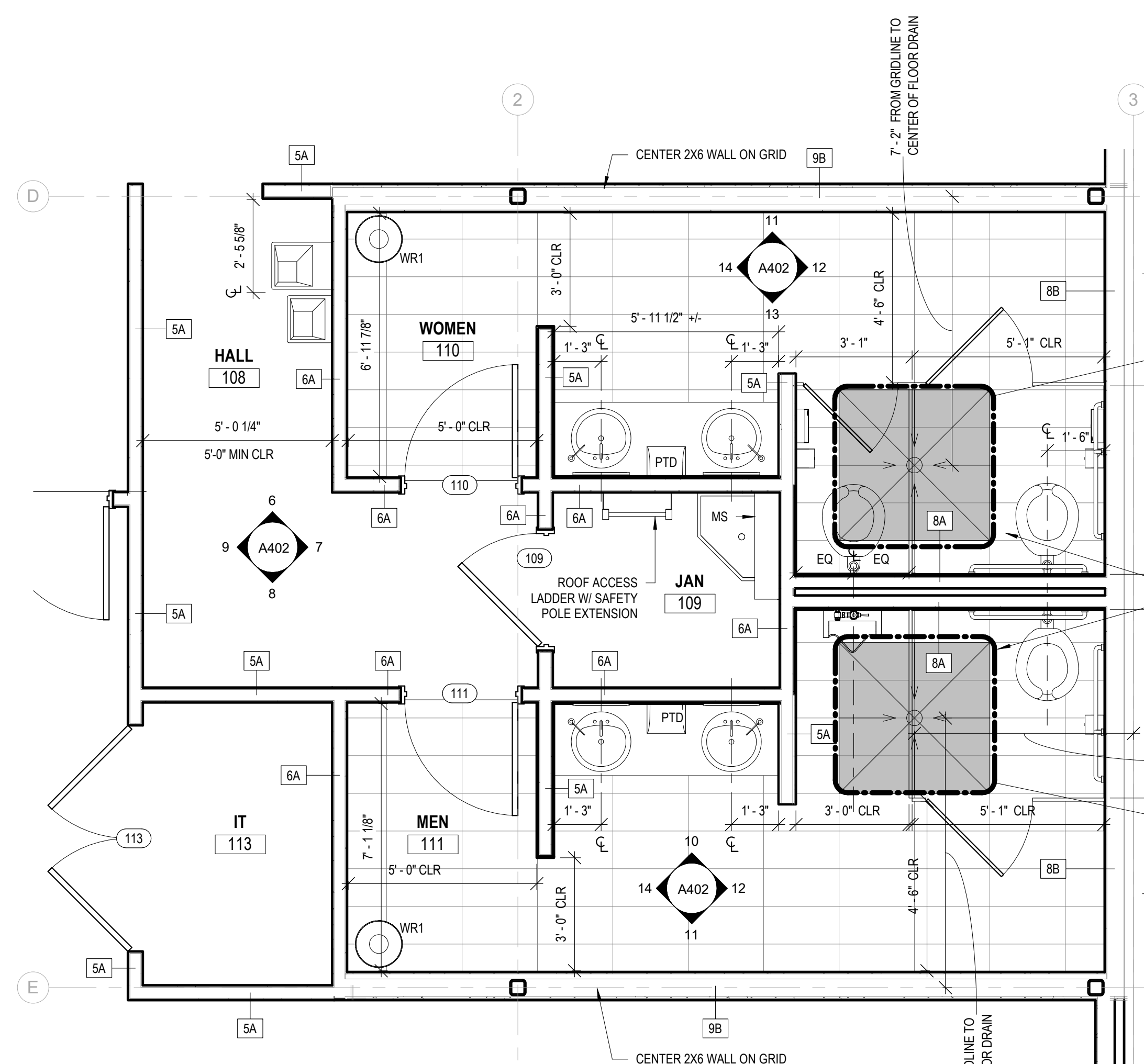
5 TILE BASE DETAIL - SEALANT
A301



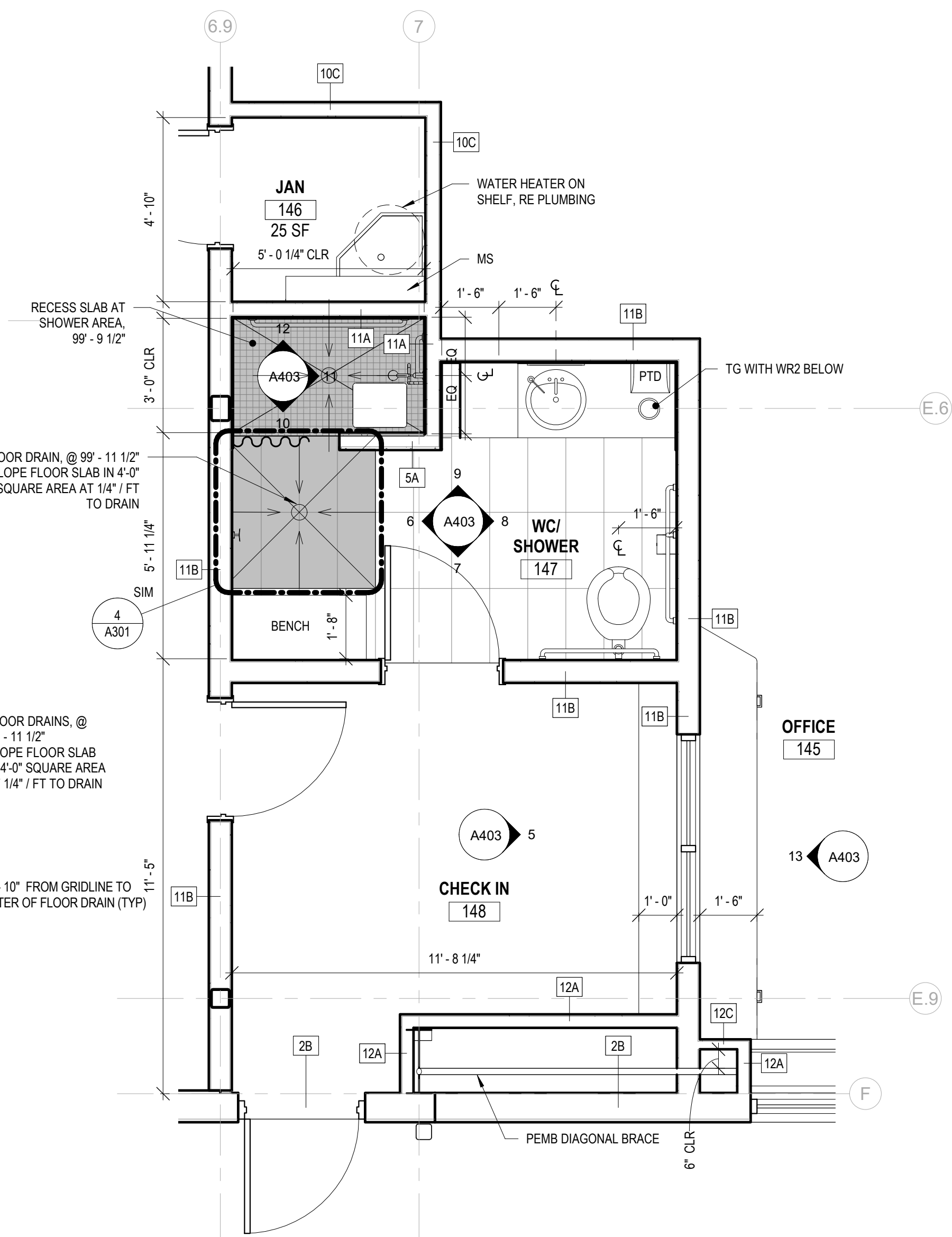
4 FLOOR DRAIN DETAIL IN TILE
A301



2 RESTROOM AND LOCKER ENLARGED PLAN
A301



3 LOBBY RESTROOMS ENLARGED PLAN
A301



1 CHECK-IN AREA ENLARGED PLAN
A301

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

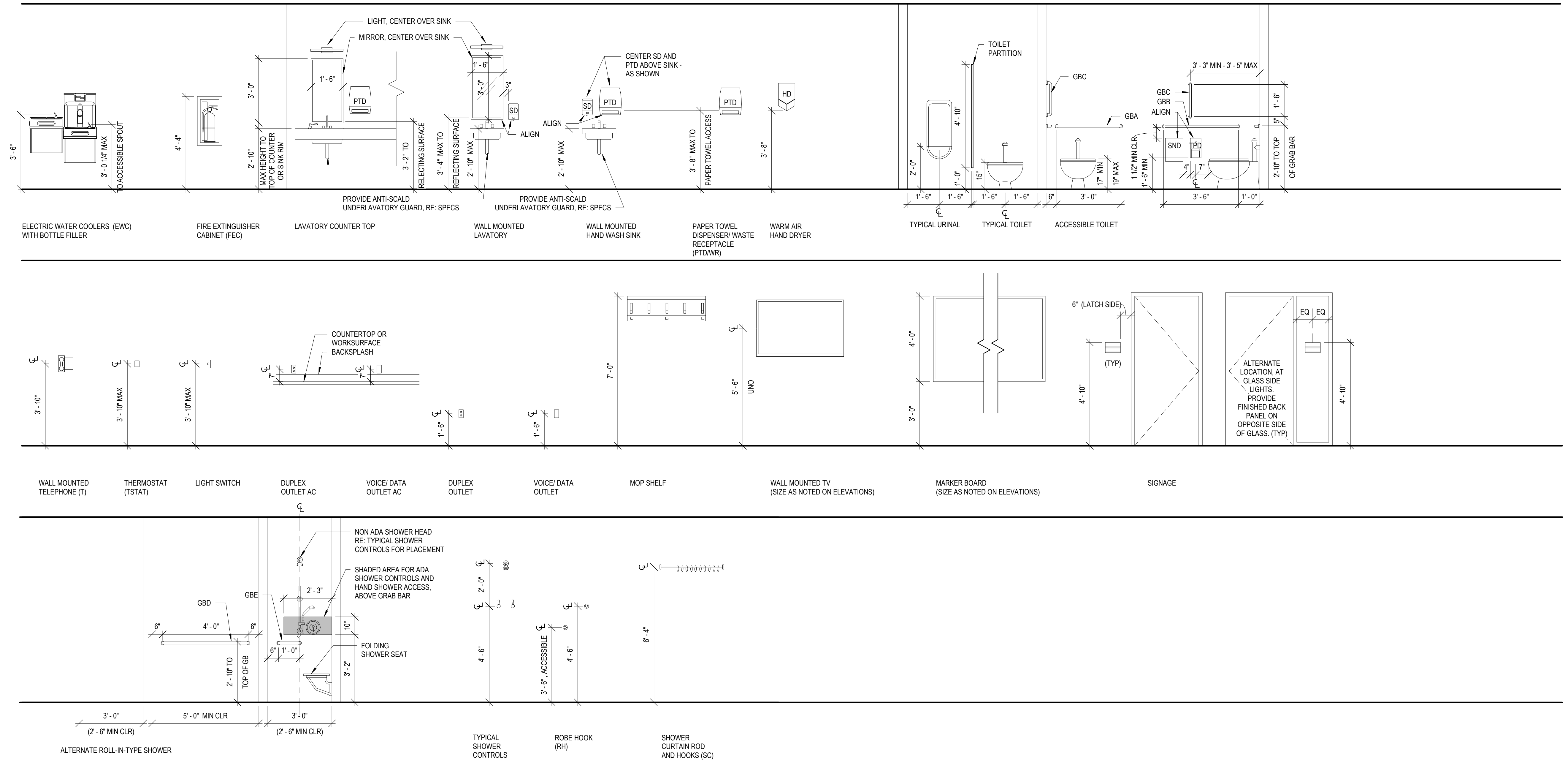
ENLARGED FLOOR PLAN

NO: ISSUED FOR: DATE:

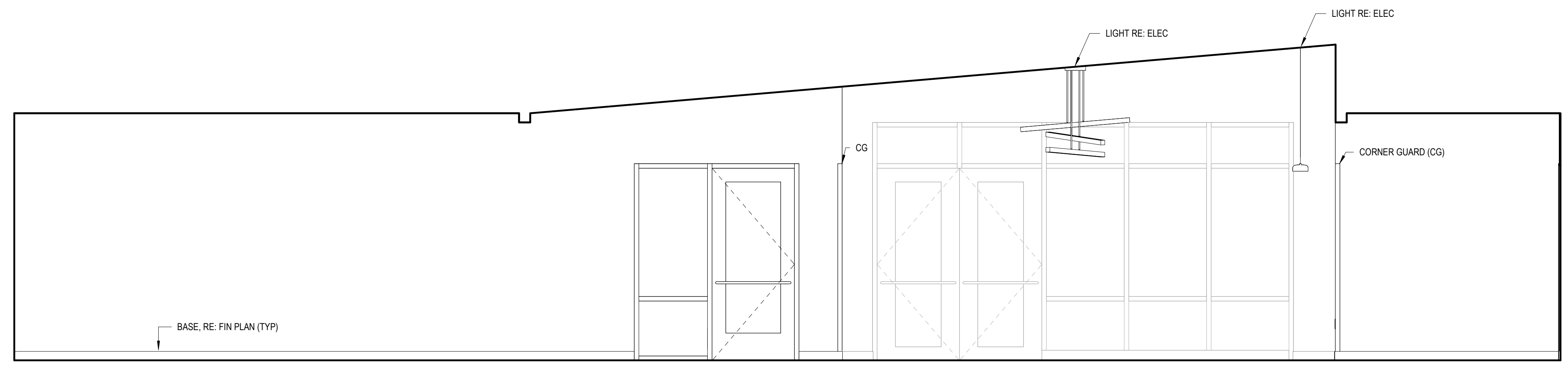
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DATE: 8/25/2021 SHEET NO:

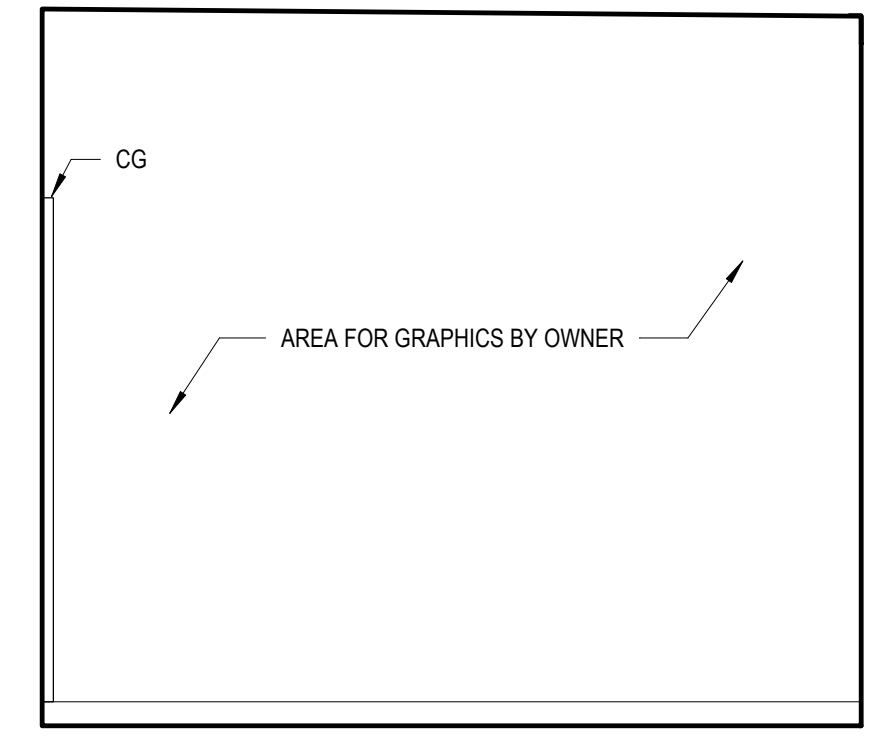
PROJECT NO: 2108 **A301**



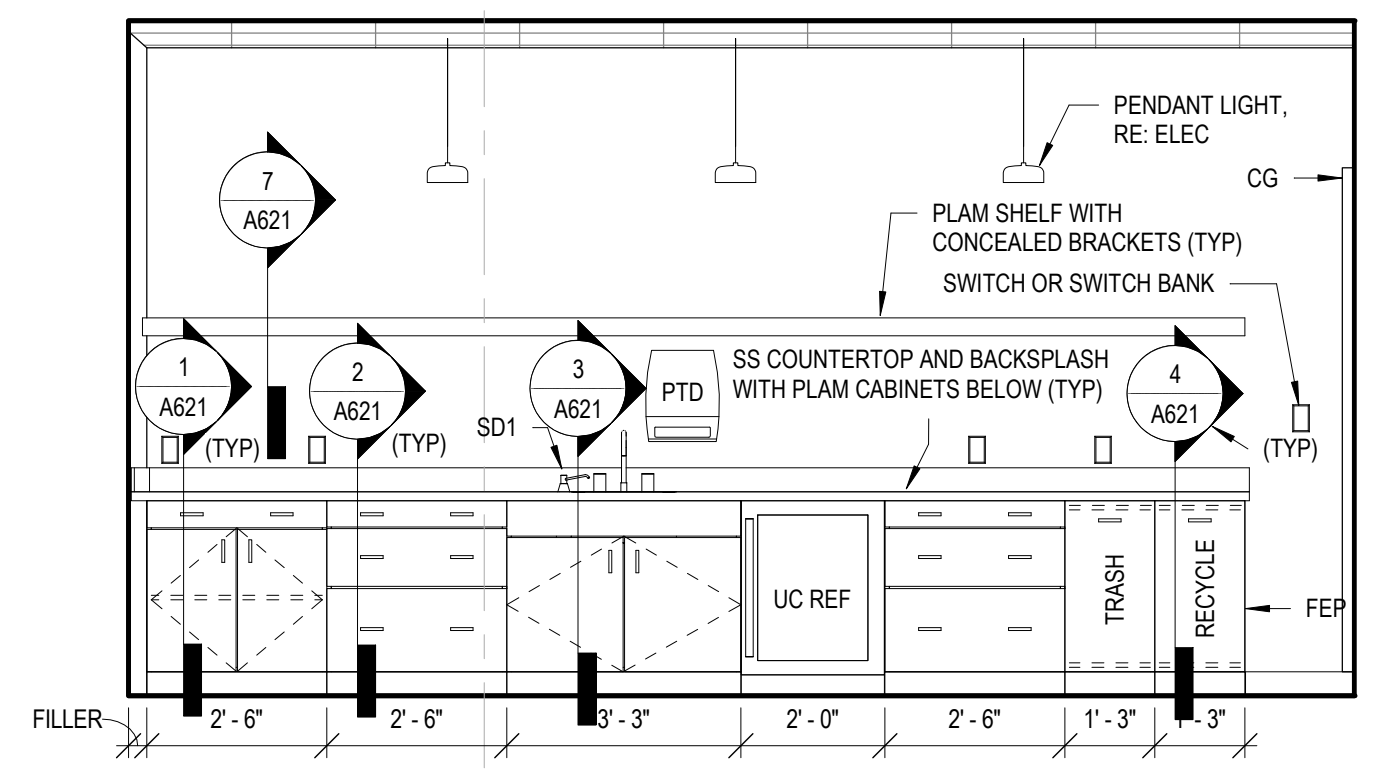
6 TYPICAL ELEVATION HEIGHTS
 NOTE: PROVIDE TREATED WD BLOCKING AT ALL WALL MOUNTED ACCESSORIES. PROVIDE DOUBLE STUDS AT COUNTERTOP BRACKETS (TYP)



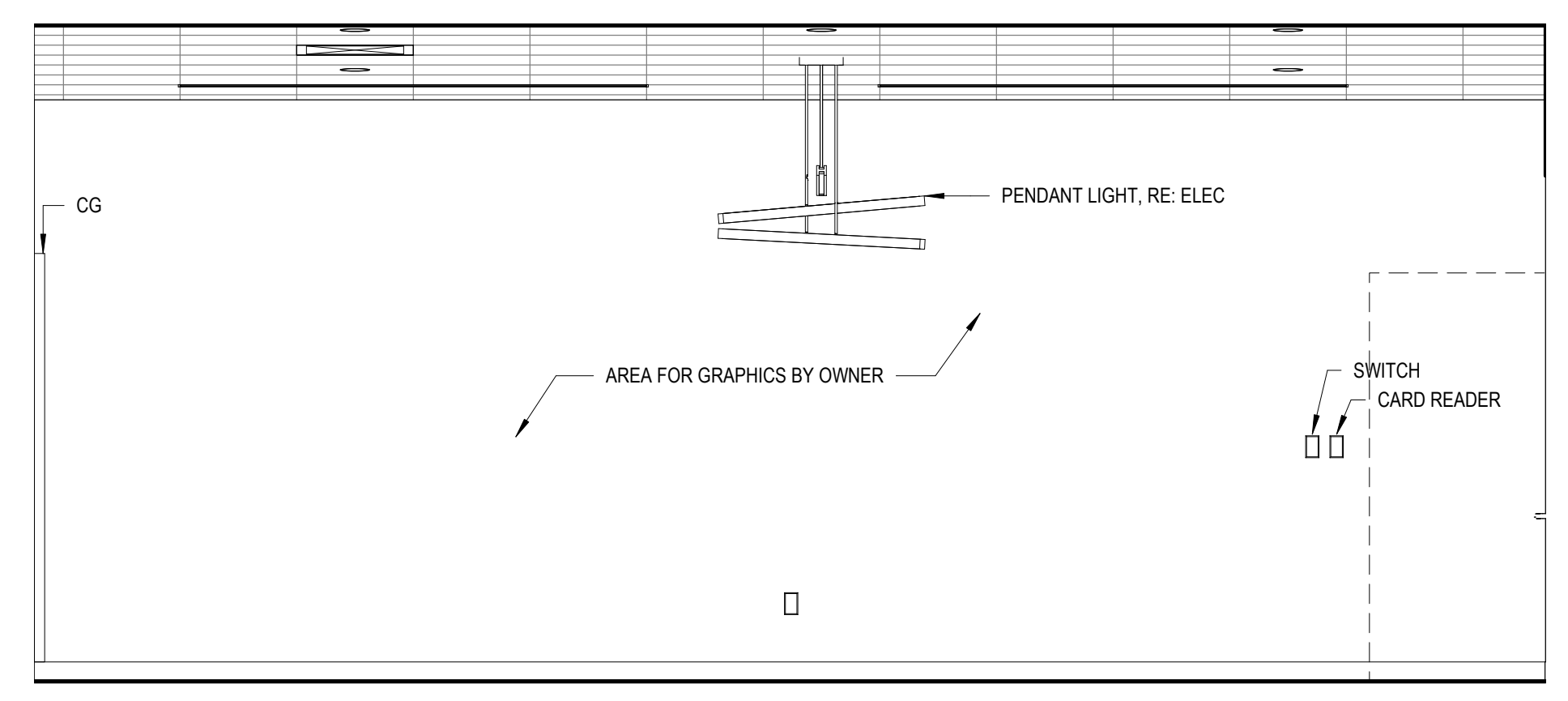
5 LOBBY 102 EAST INTERIOR ELEVATION



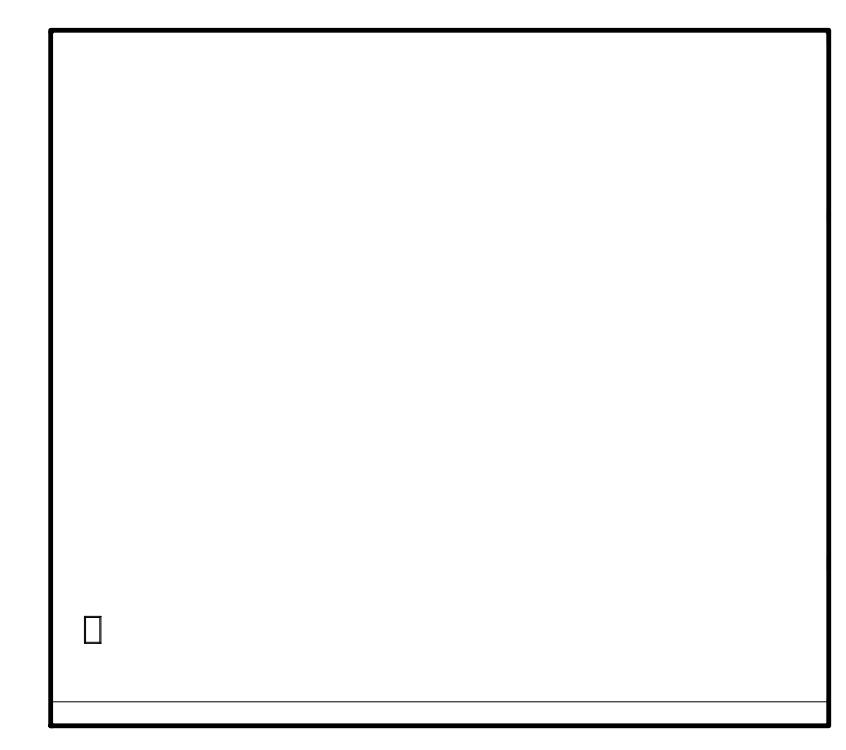
4 LOBBY 102 SOUTH INTERIOR ELEVATION, HOSPITALITY



3 LOBBY 102 NORTH INTERIOR ELEVATION, WEST SIDE

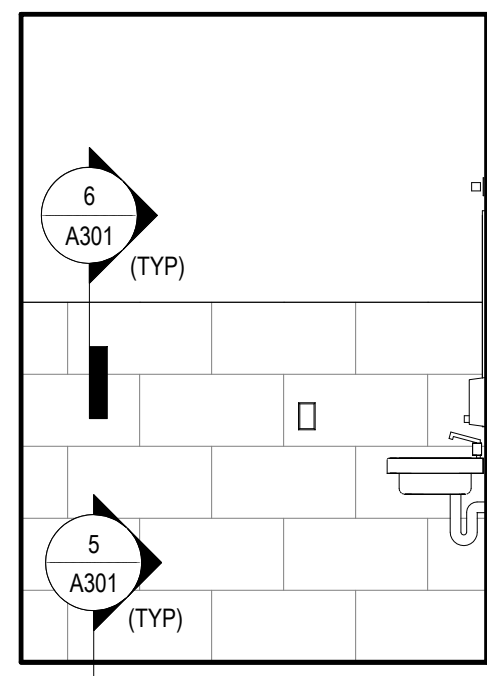


2 LOBBY 102 NORTH INTERIOR ELEVATION, EAST SIDE

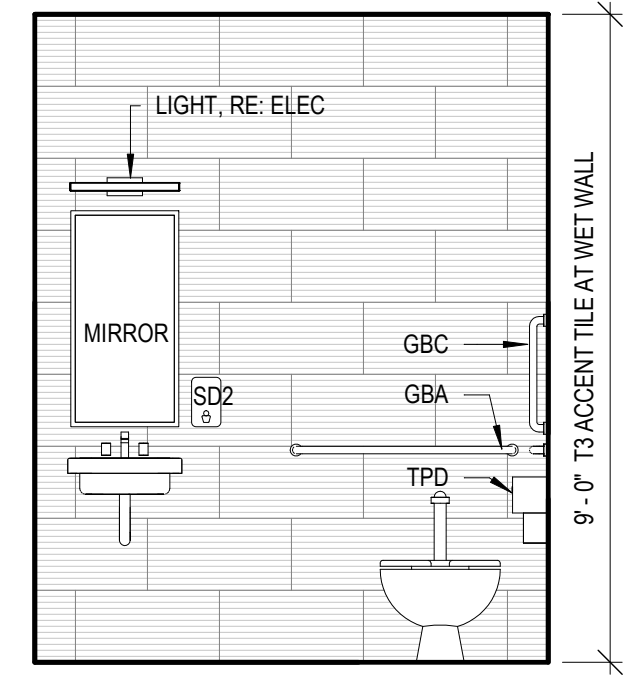


1 VESTIBULE 101 NORTH

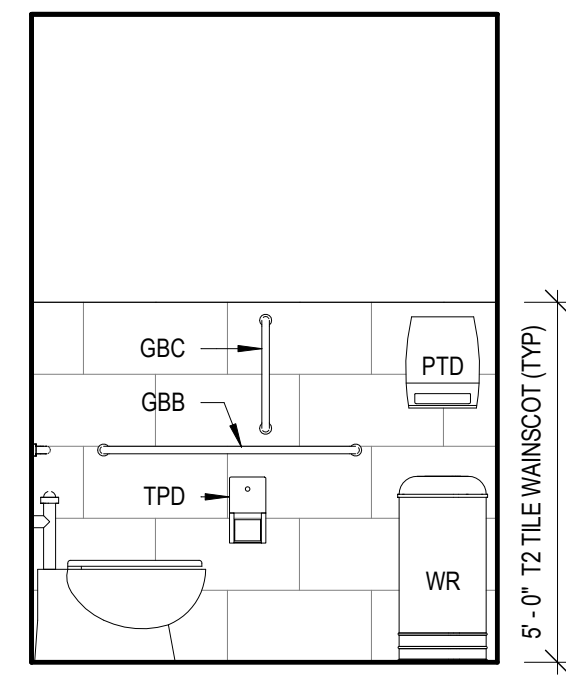




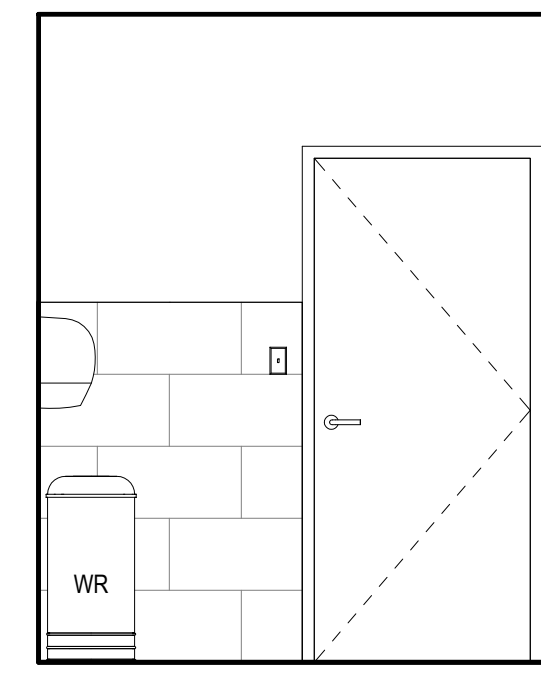
16 WC 133 SOUTH, WC 132 NORTH OPH INTERIOR ELEVATION



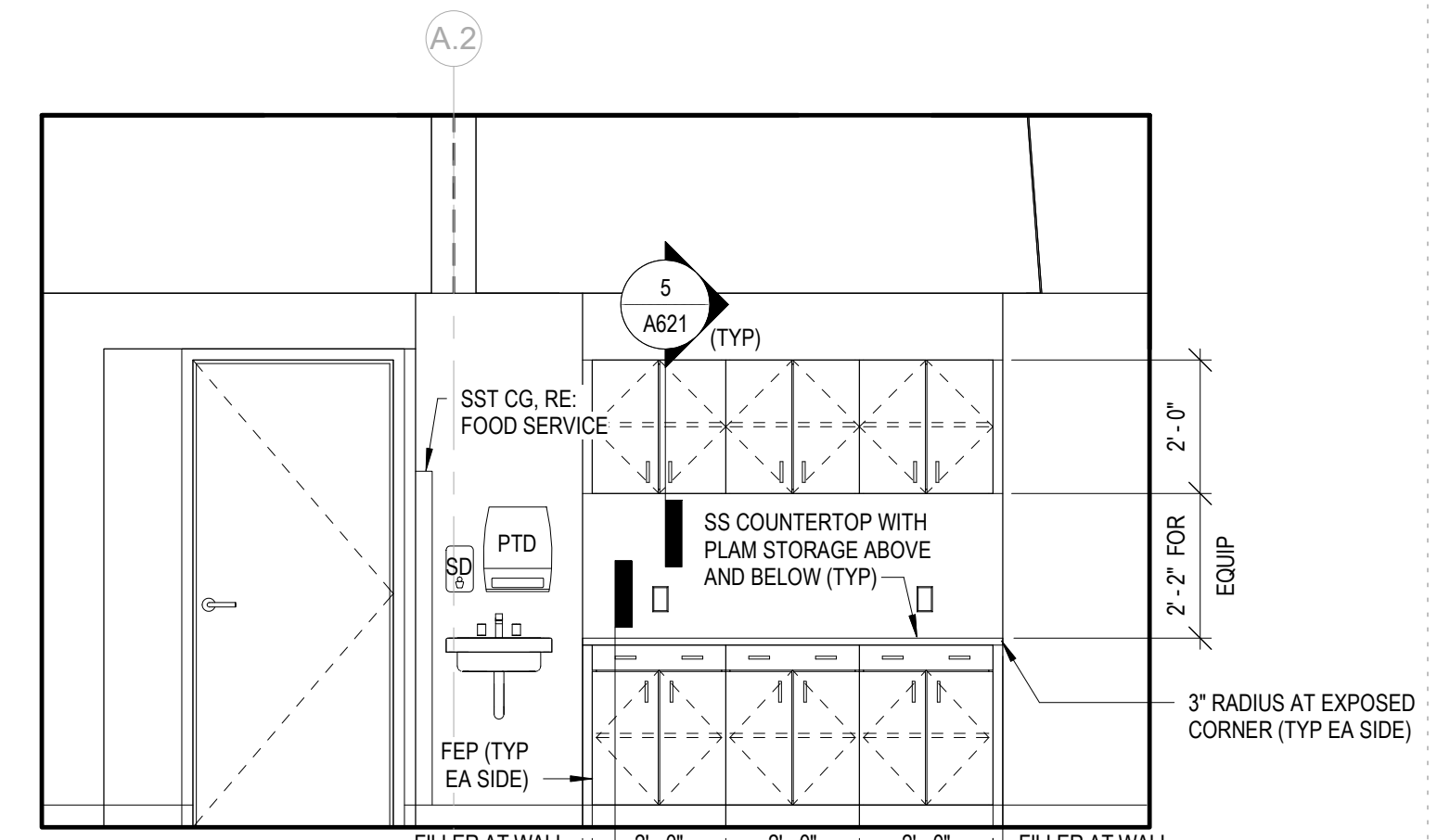
19 WC 133 WEST, WC 132 WEST OPH INTERIOR ELEVATION



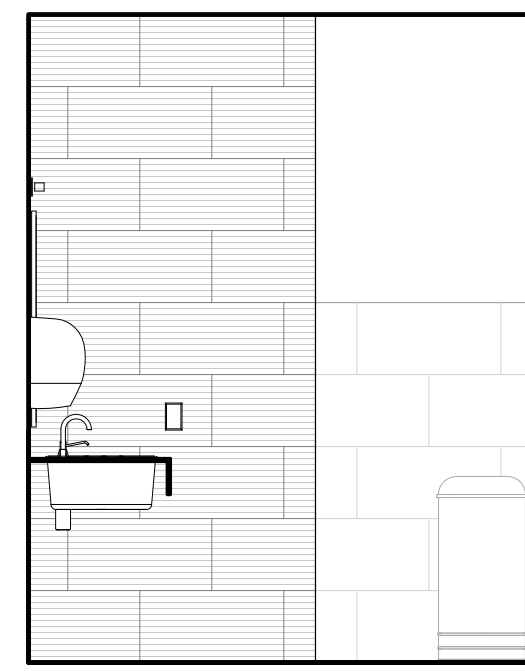
18 WC 133 NORTH, WC 132 SOUTH OPH INTERIOR ELEVATION



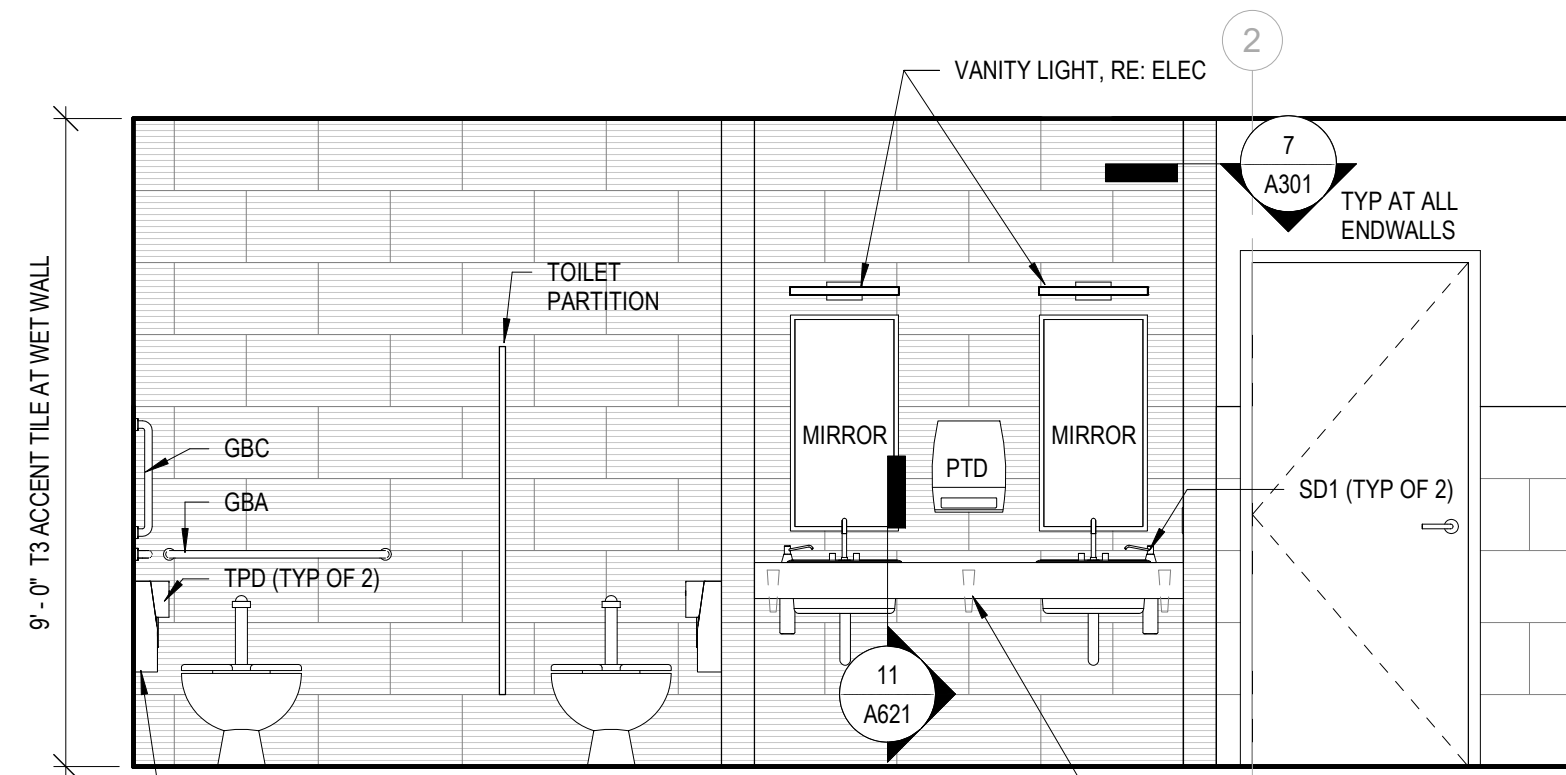
17 WC 133 EAST, WC 132 EAST OPH INTERIOR ELEVATION



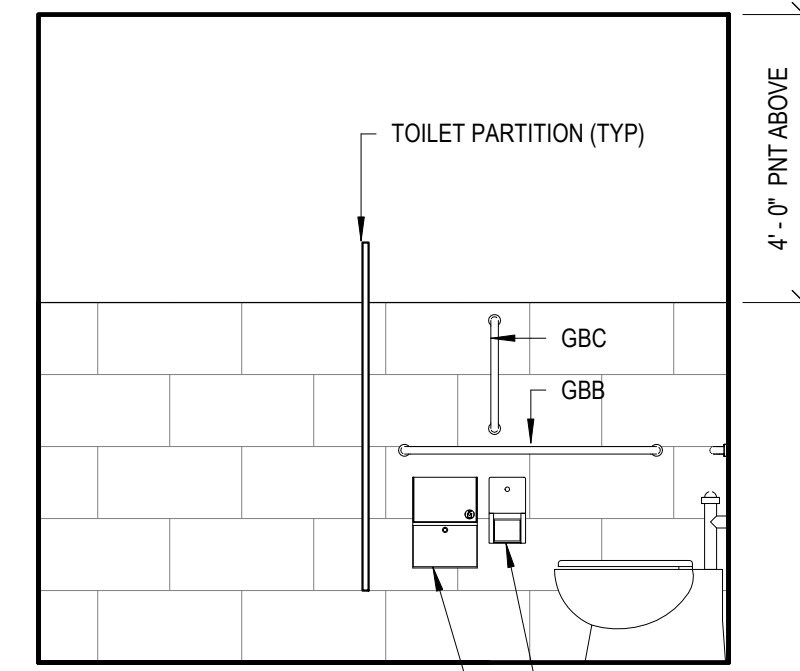
15 LOADOUT AREA 139 WEST



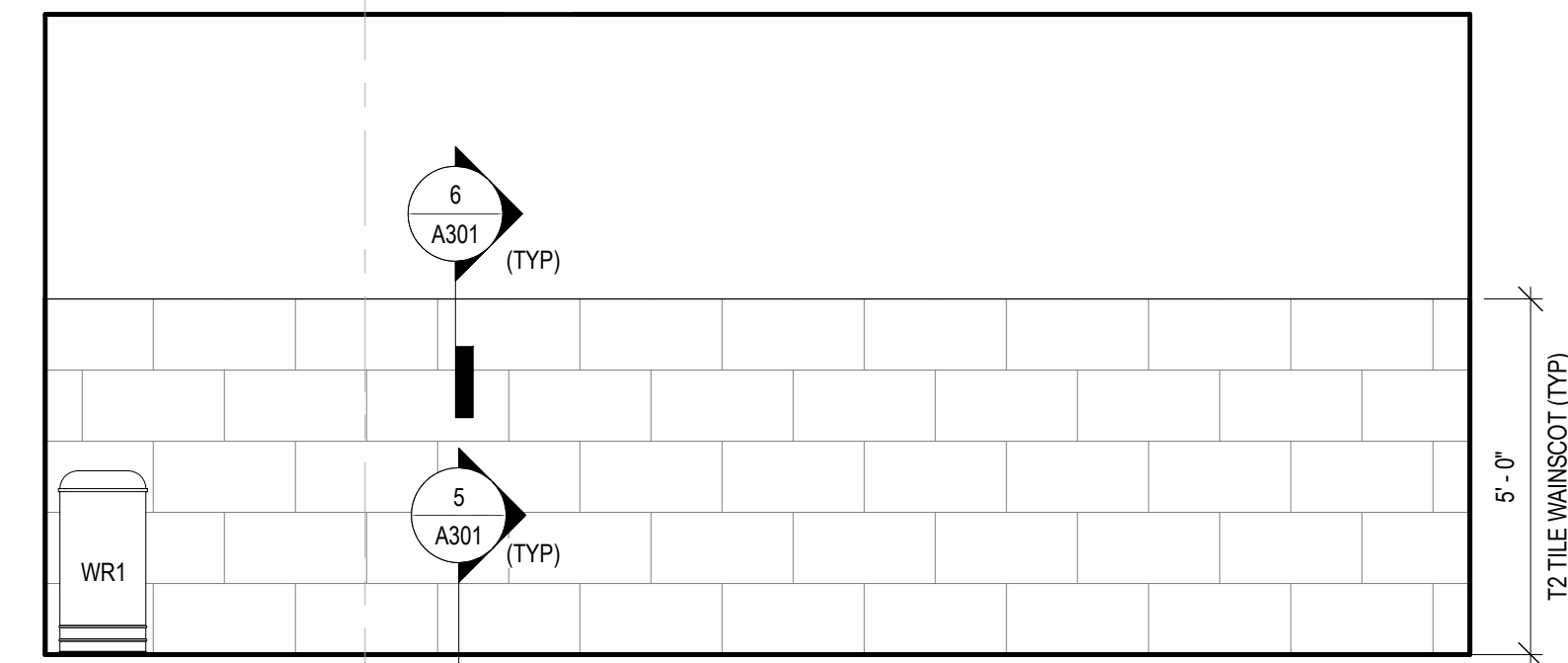
14 WOMEN 110 WEST, MEN 111 WEST OPH INTERIOR ELEVATION



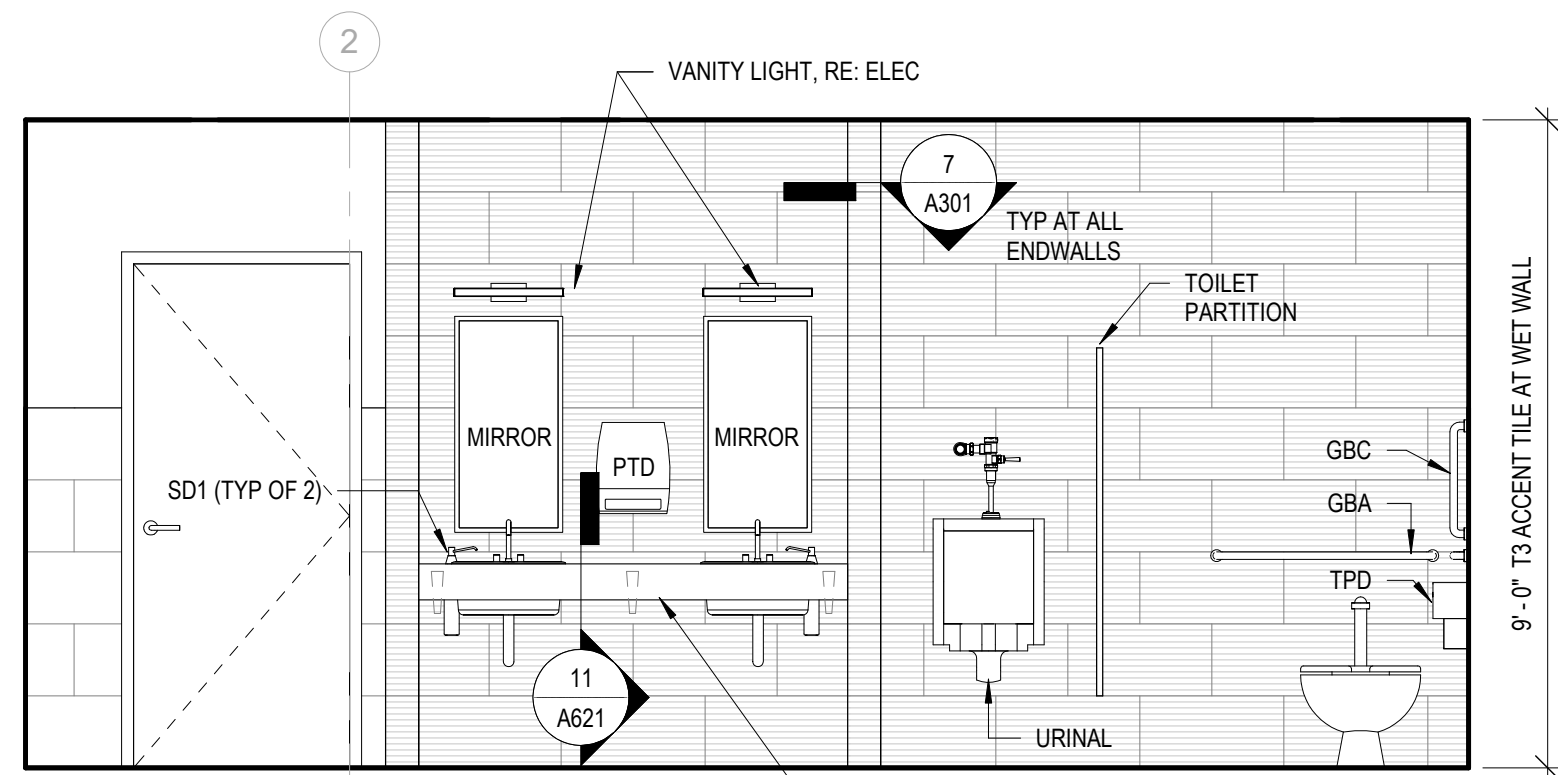
13 WOMEN 110 SOUTH INTERIOR ELEVATION



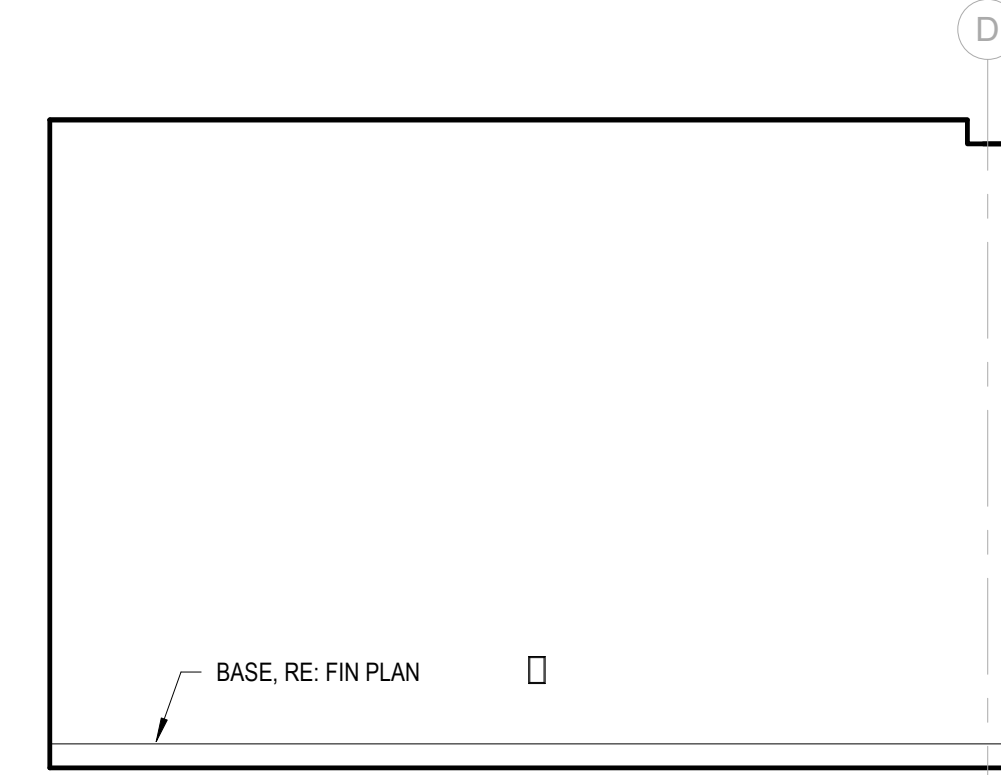
12 WOMEN 110 EAST, MEN 111 EAST OPH INTERIOR ELEVATION



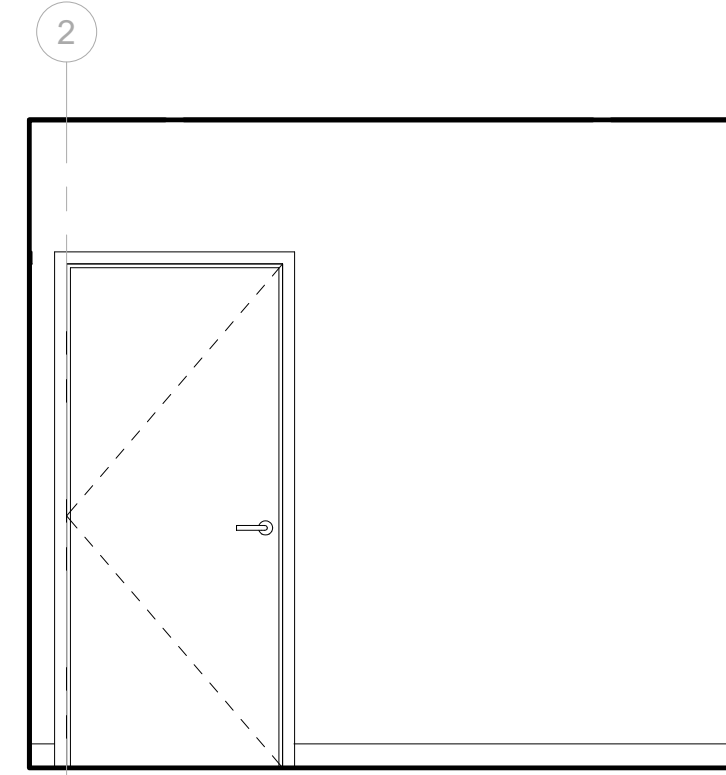
11 WOMEN 110 NORTH, MEN 111 SOUTH OPH INTERIOR ELEVATION



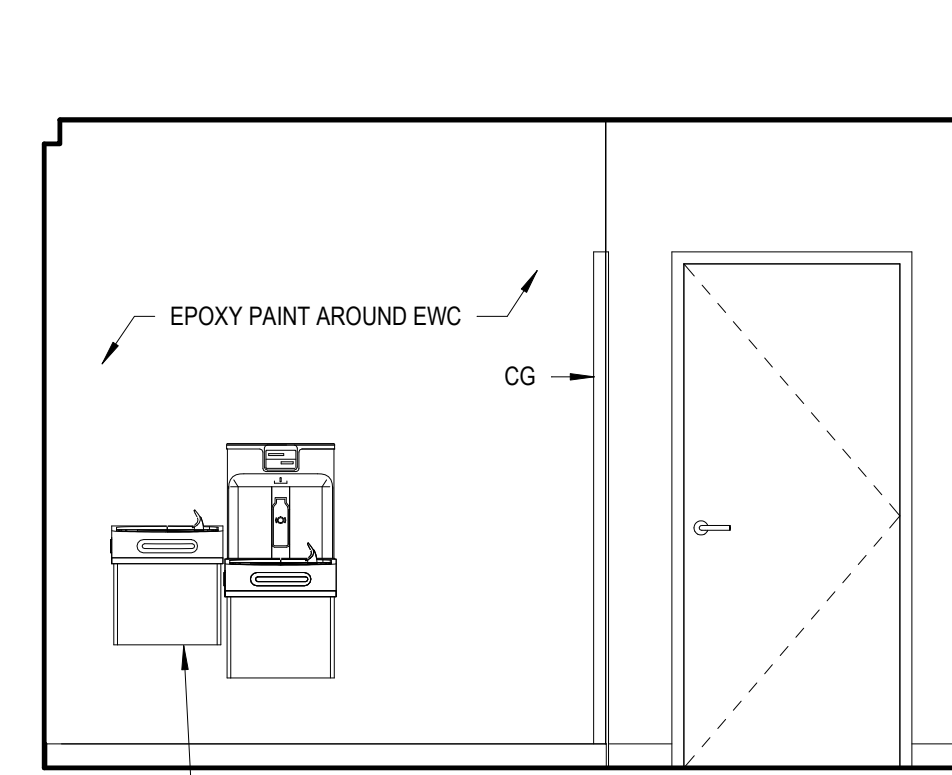
10 MEN 111 NORTH INTERIOR ELEVATION



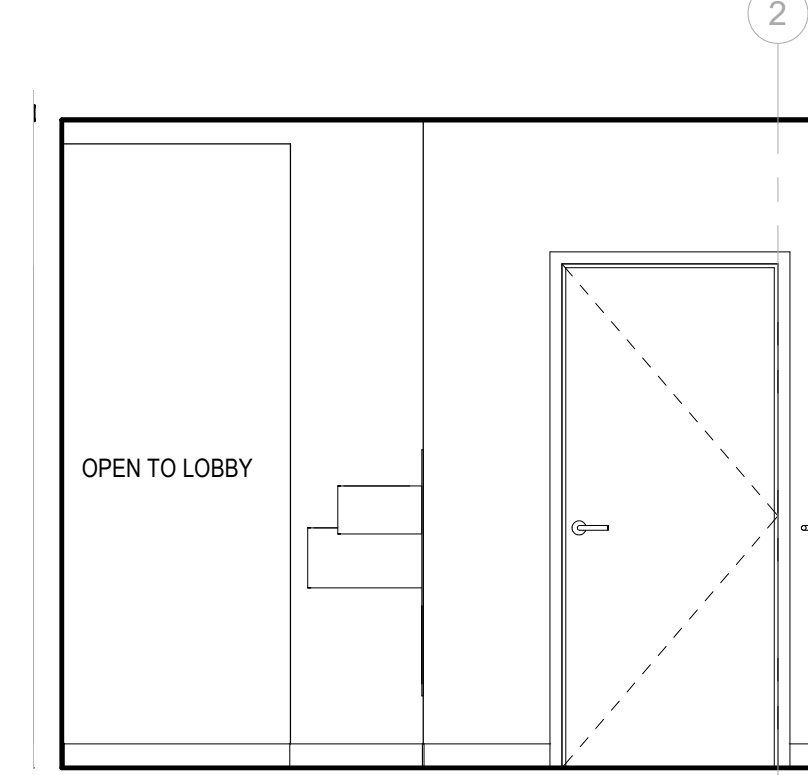
9 HALL 108 WEST INTERIOR ELEVATION



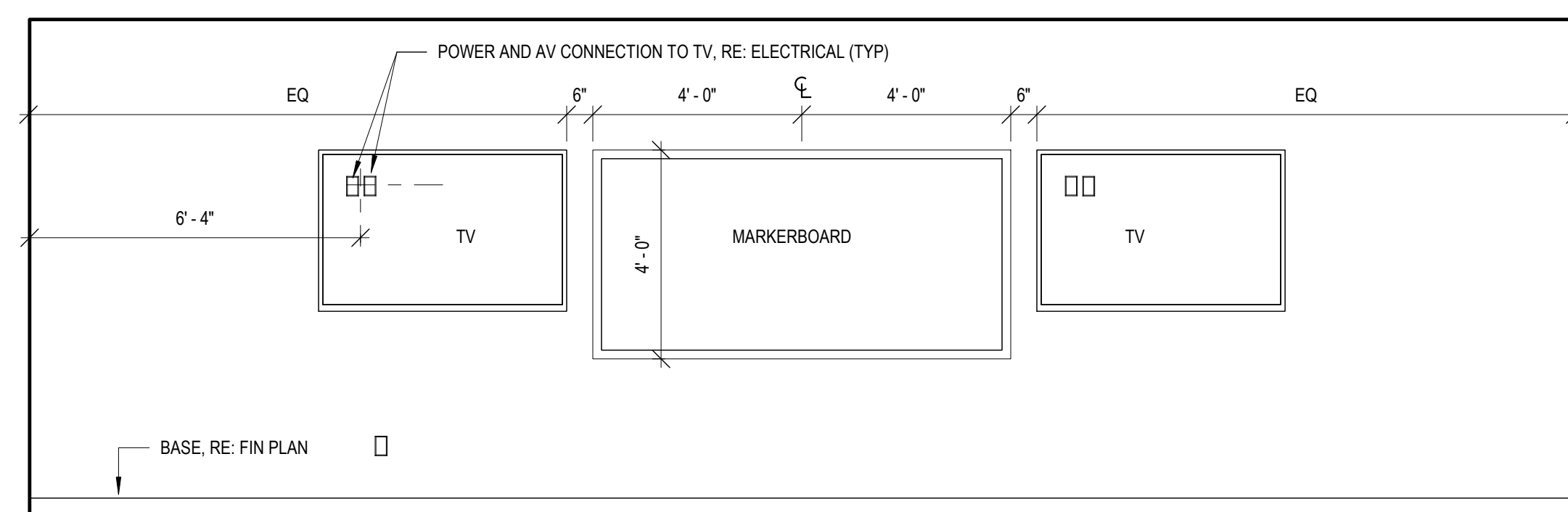
8 HALL 108 SOUTH INTERIOR ELEVATION



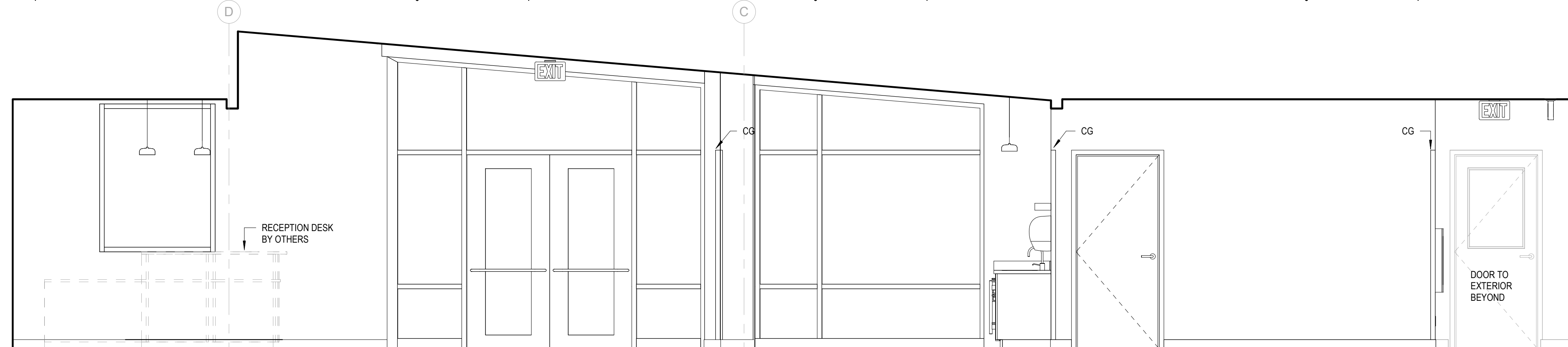
7 HALL 108 EAST INTERIOR ELEVATION



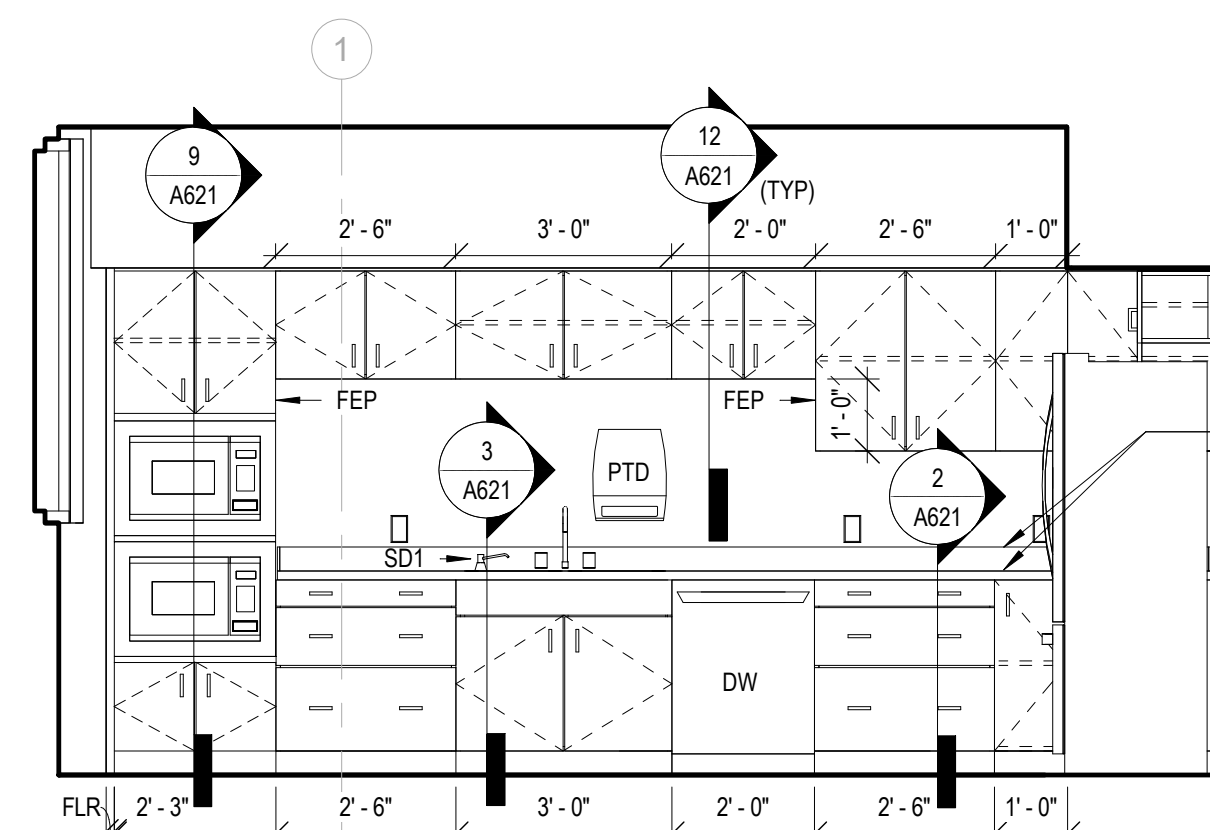
6 HALL 108 NORTH INTERIOR ELEVATION



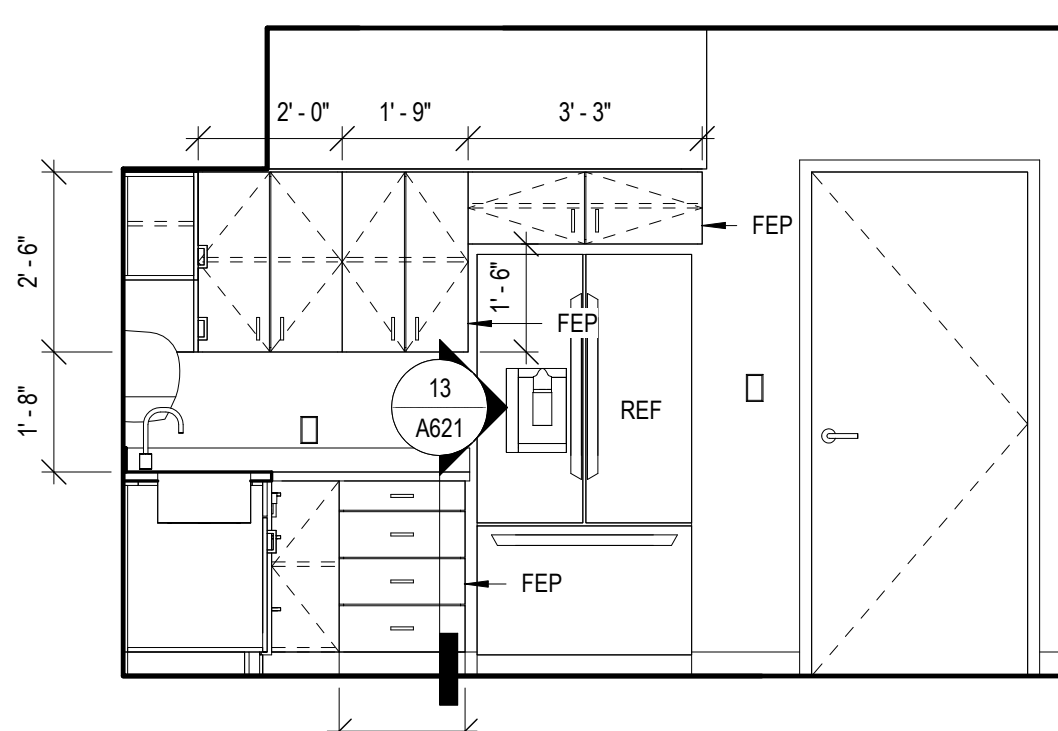
5 CONFERENCE ROOM 104 EAST INTERIOR ELEVATION



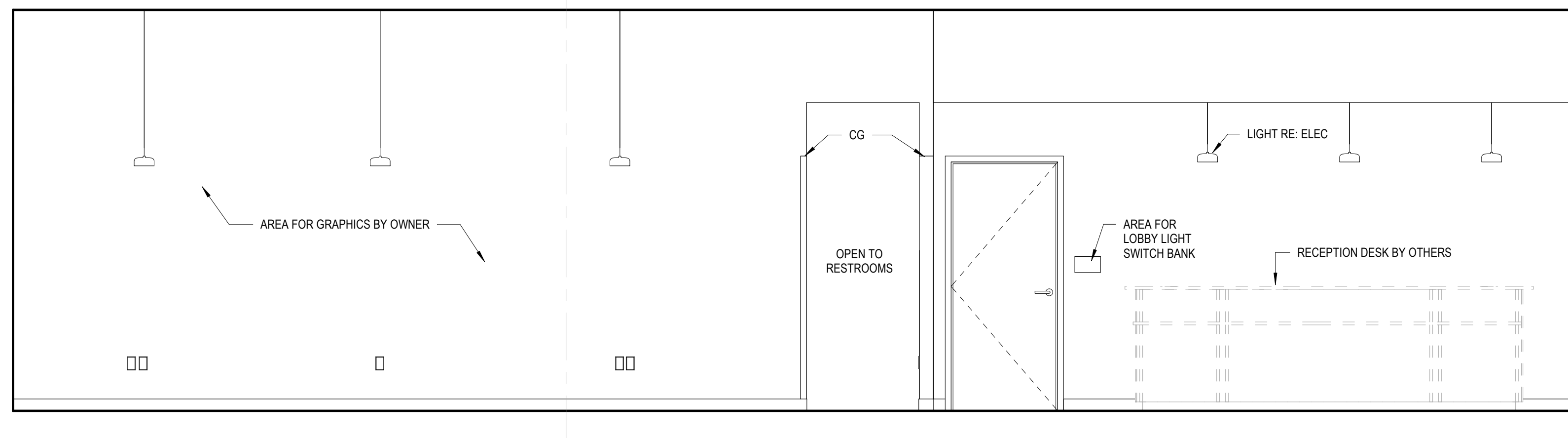
4 LOBBY 102 WEST INTERIOR ELEVATION



3 BREAK ROOM 107 NORTH INTERIOR ELEVATION



2 BREAK ROOM 107 EAST INTERIOR ELEVATION



1 LOBBY 102 SOUTH INTERIOR ELEVATION



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970.242.6804
chamberlinarchitects.com



FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

INTERIOR ELEVATIONS

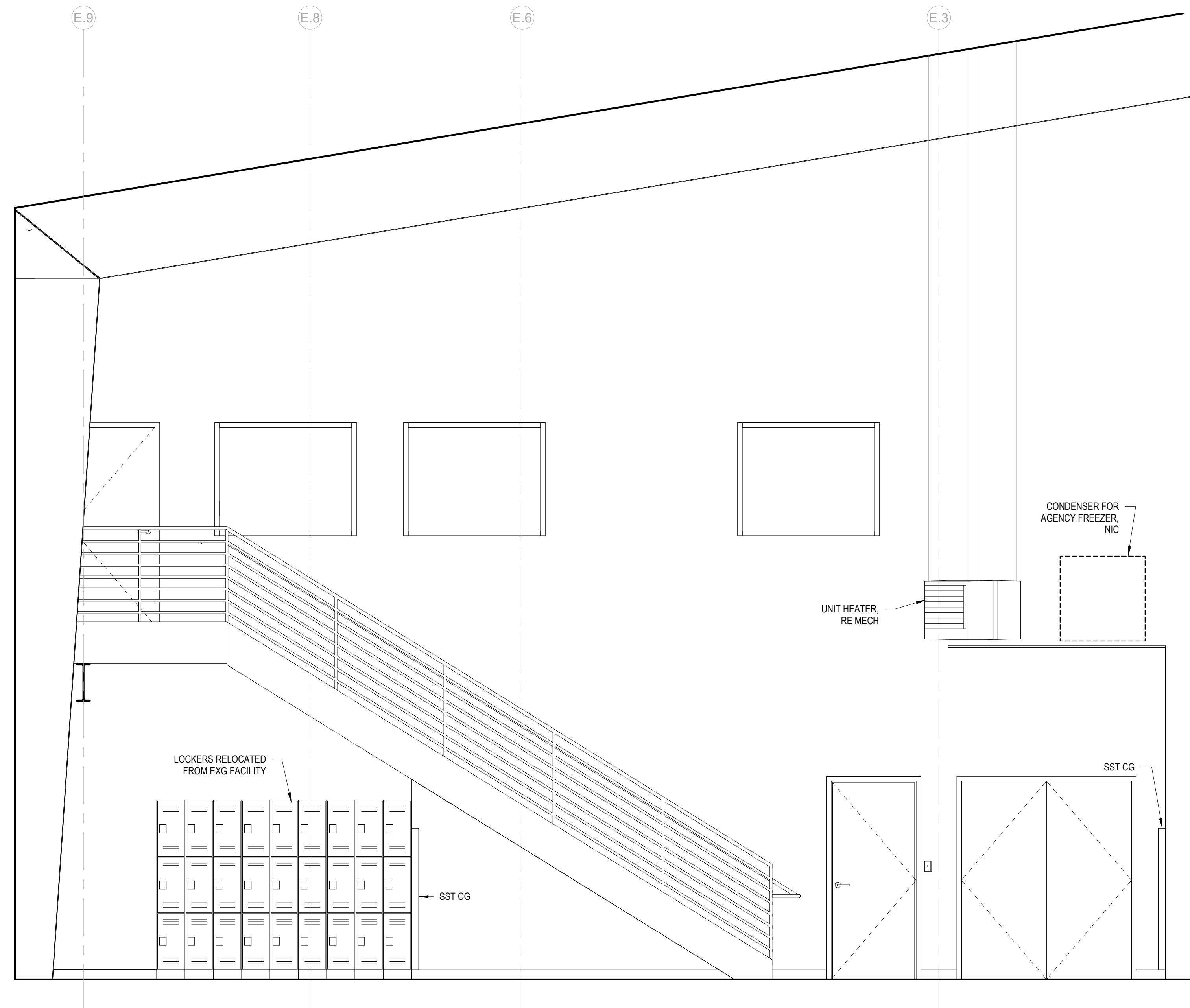
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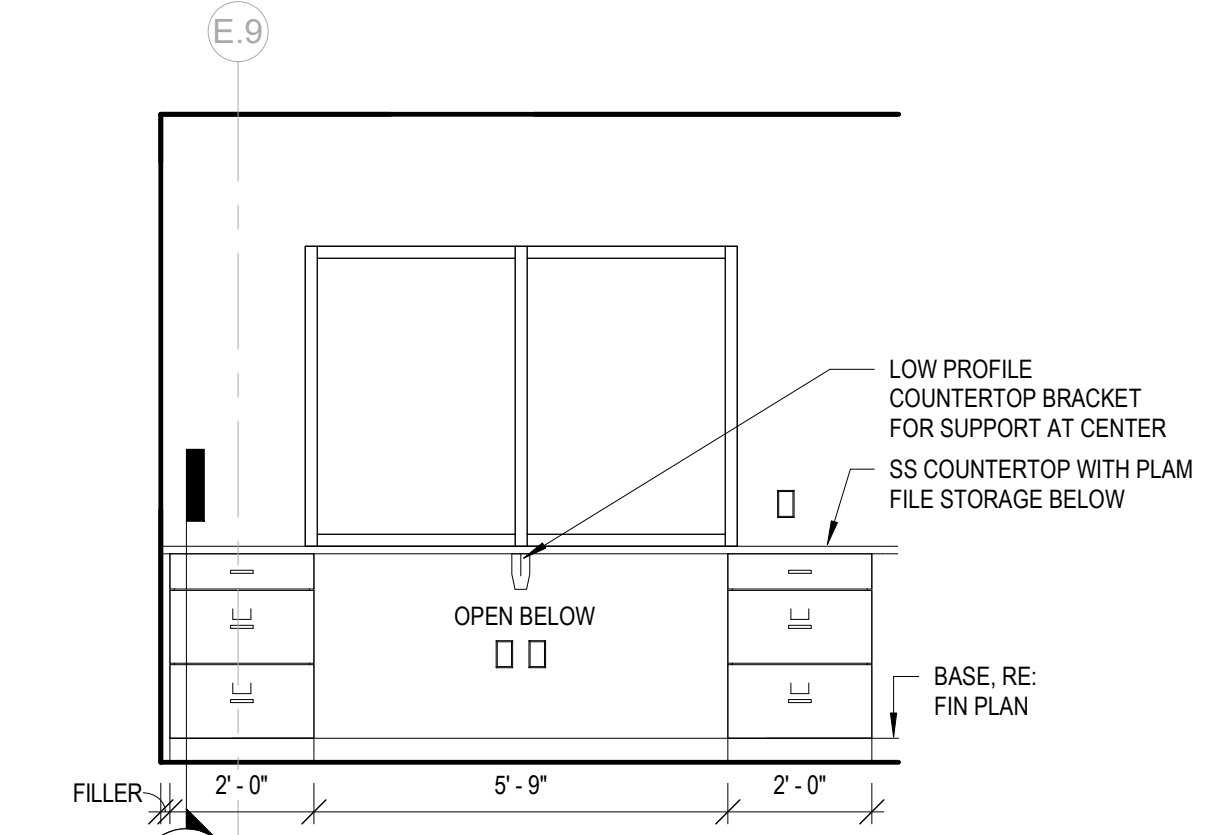
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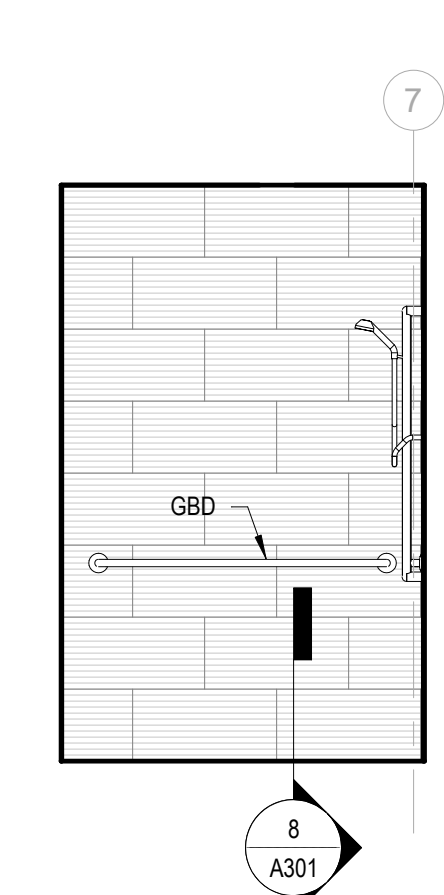
PROJECT NO: 2108 **A402**



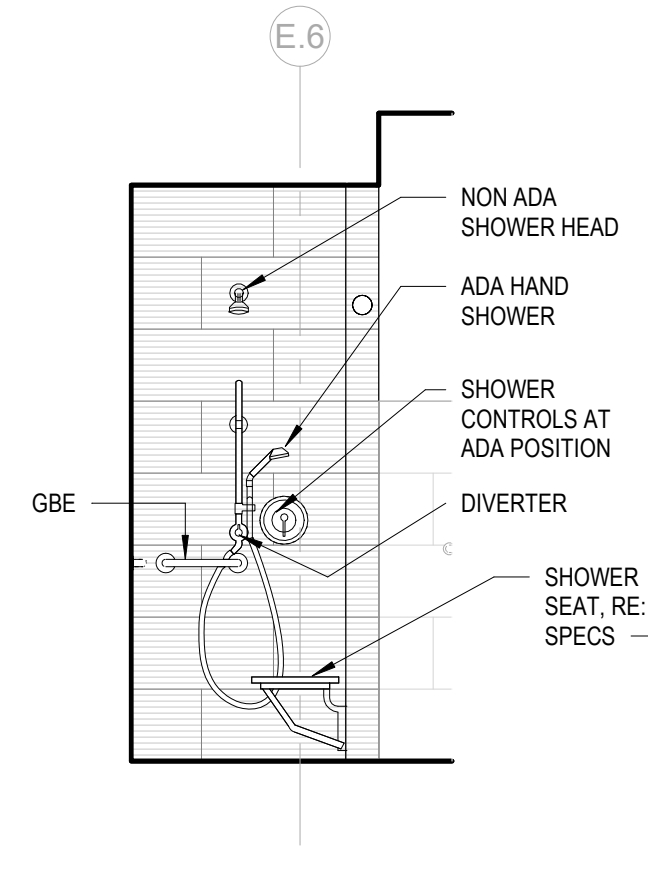
14 EMPLOYEE LOCKERS ELEVATION
 A403



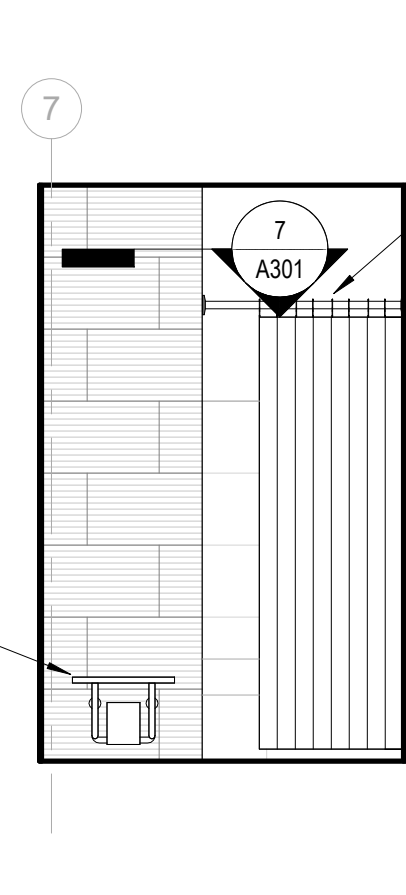
13 OFFICE 145 WEST INTERIOR ELEVATION
 A403



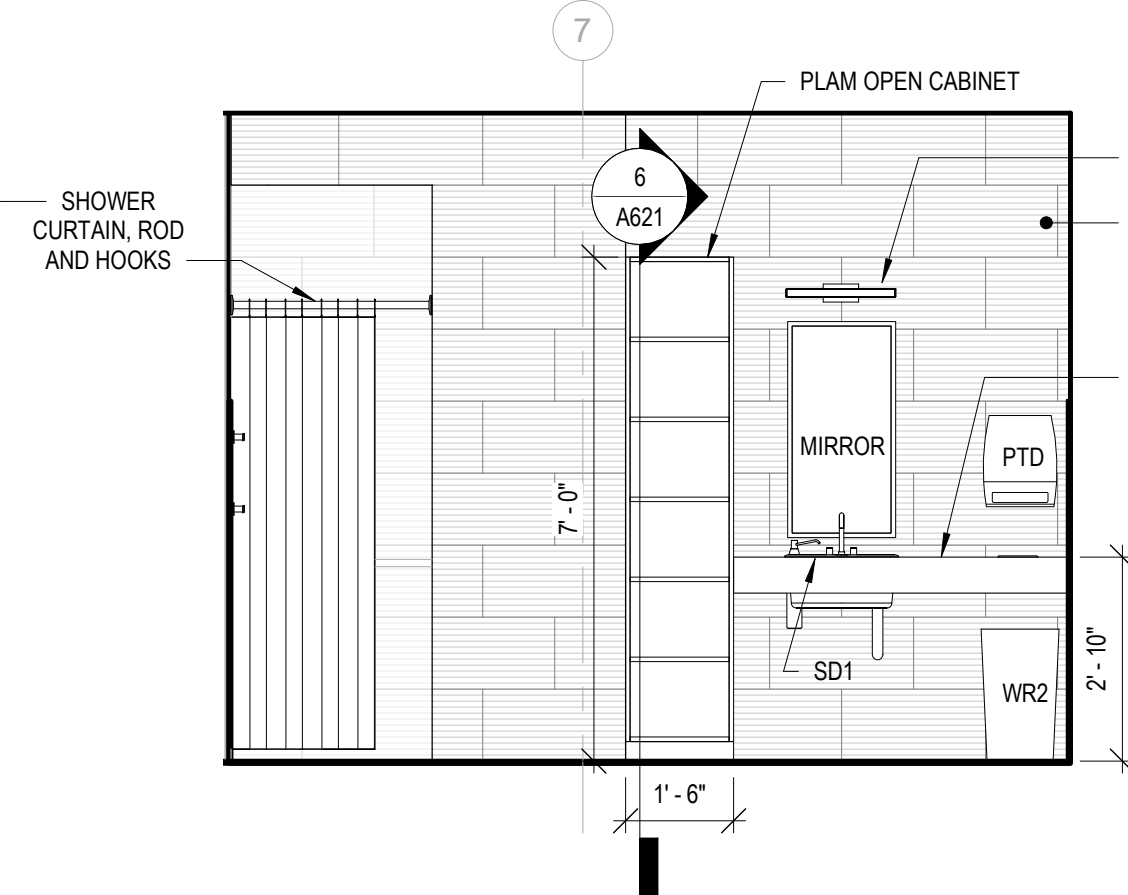
12 SHOWER 147 NORTH
 A403



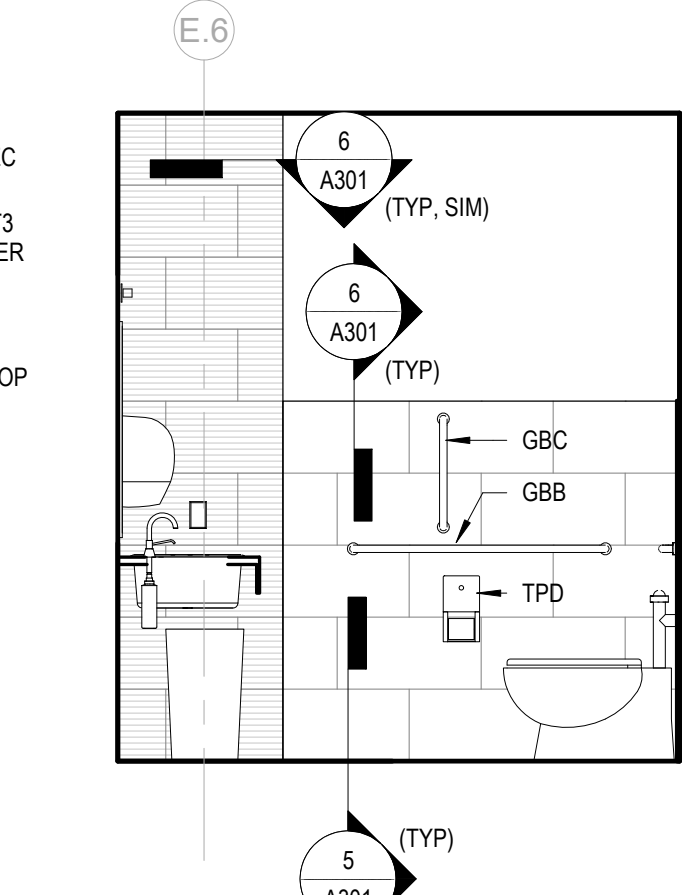
11 SHOWER 147 EAST
 A403



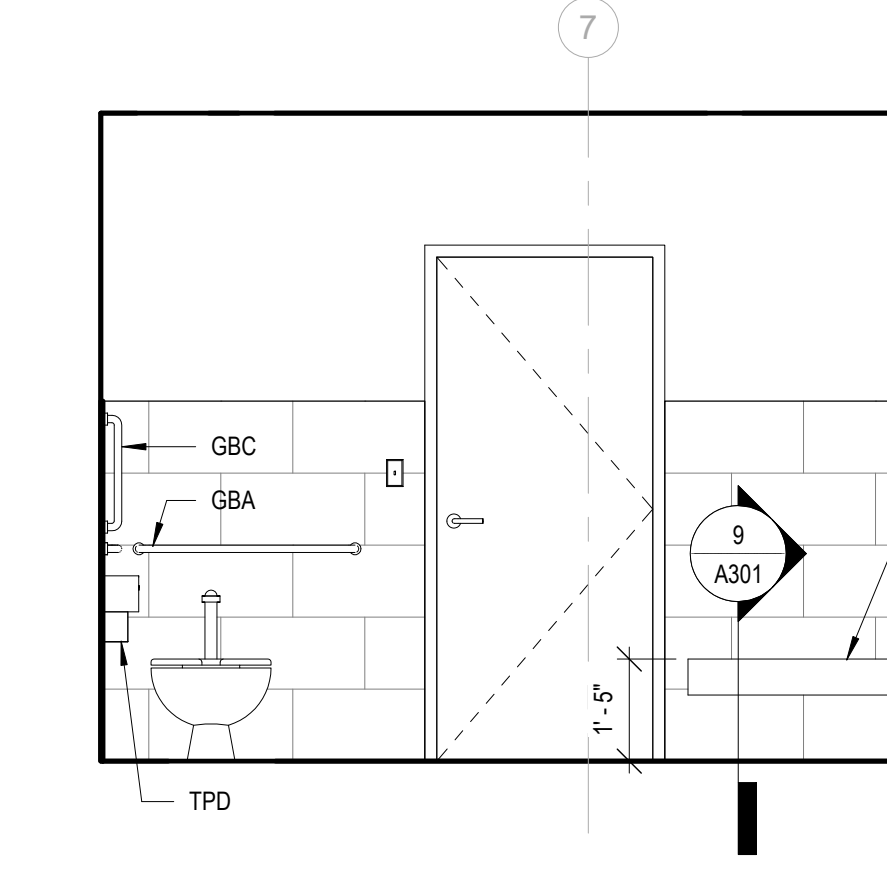
10 SHOWER 147 SOUTH
 A403



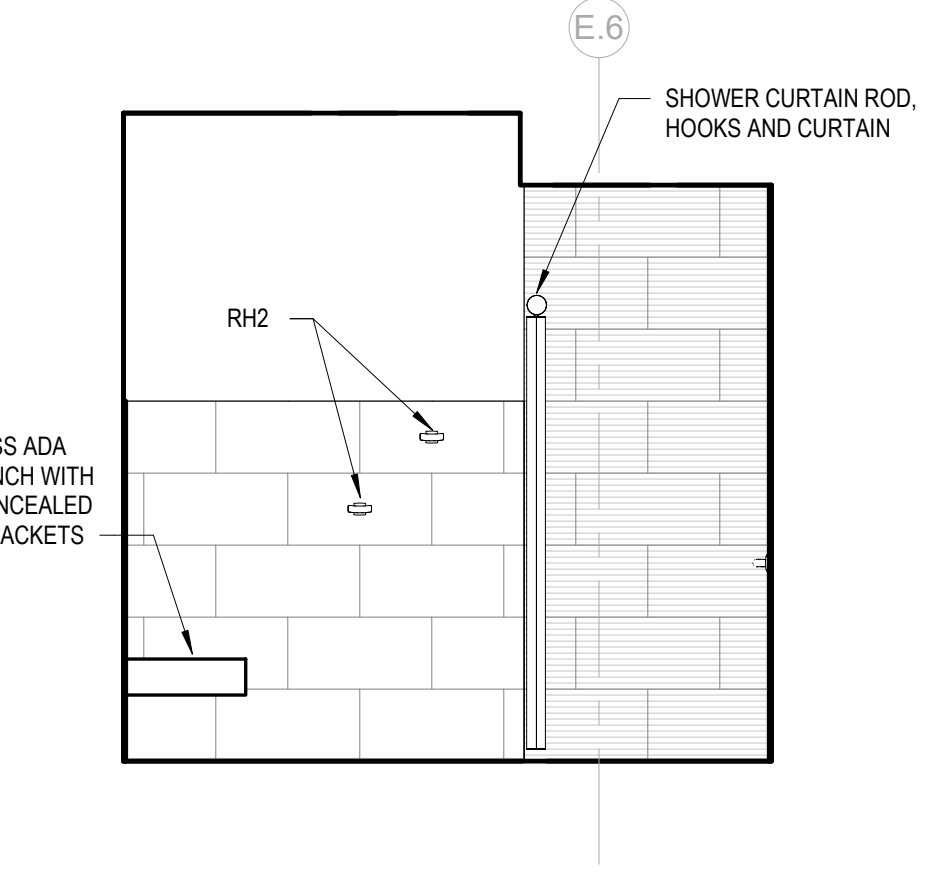
9 WC / SHOWER 147 NORTH INTERIOR ELEVATION
 A403



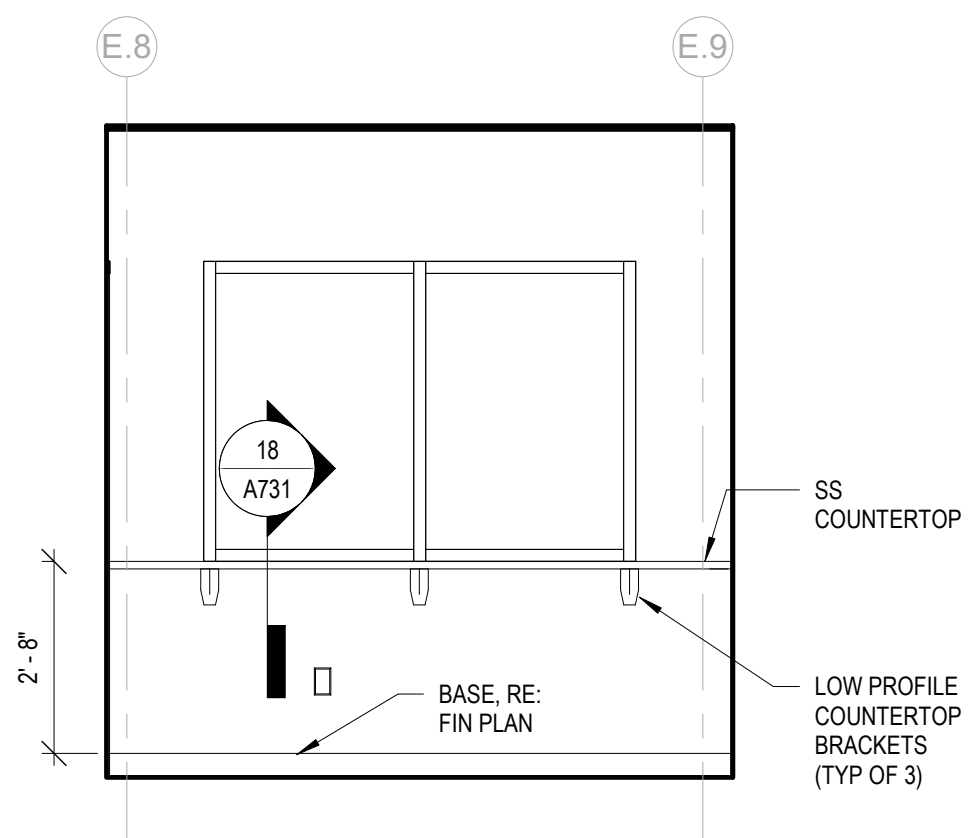
8 WC / SHOWER 147 EAST INTERIOR ELEVATION
 A403



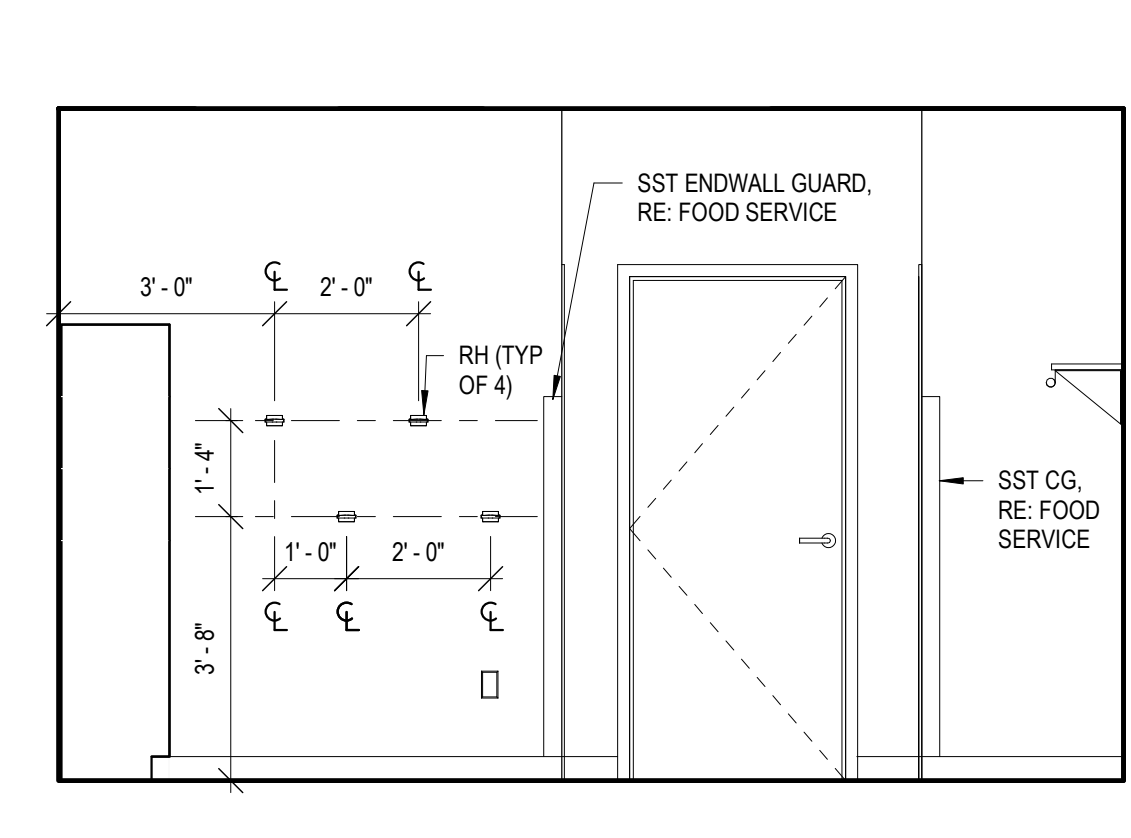
7 WC / SHOWER 147 SOUTH INTERIOR ELEVATION
 A403



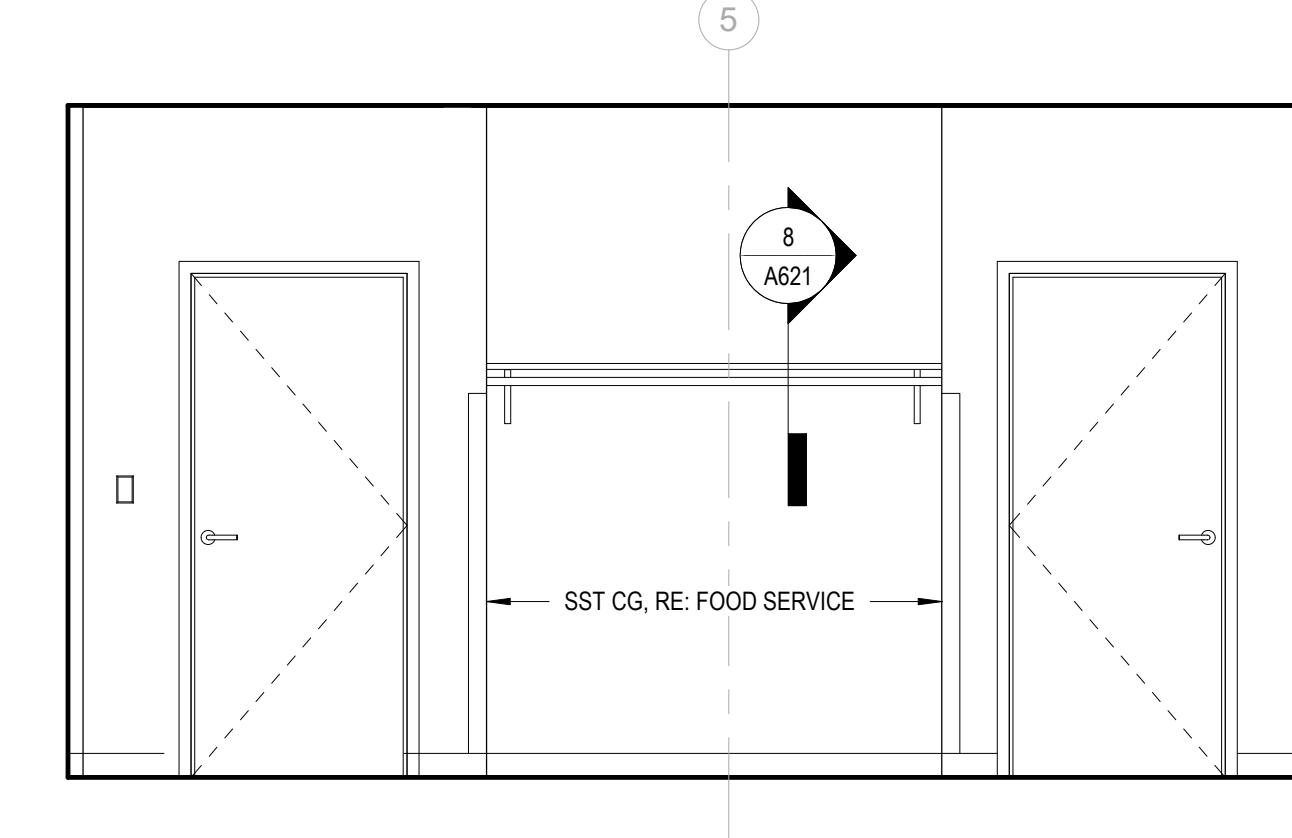
6 WC / SHOWER 147 WEST INTERIOR ELEVATION
 A403



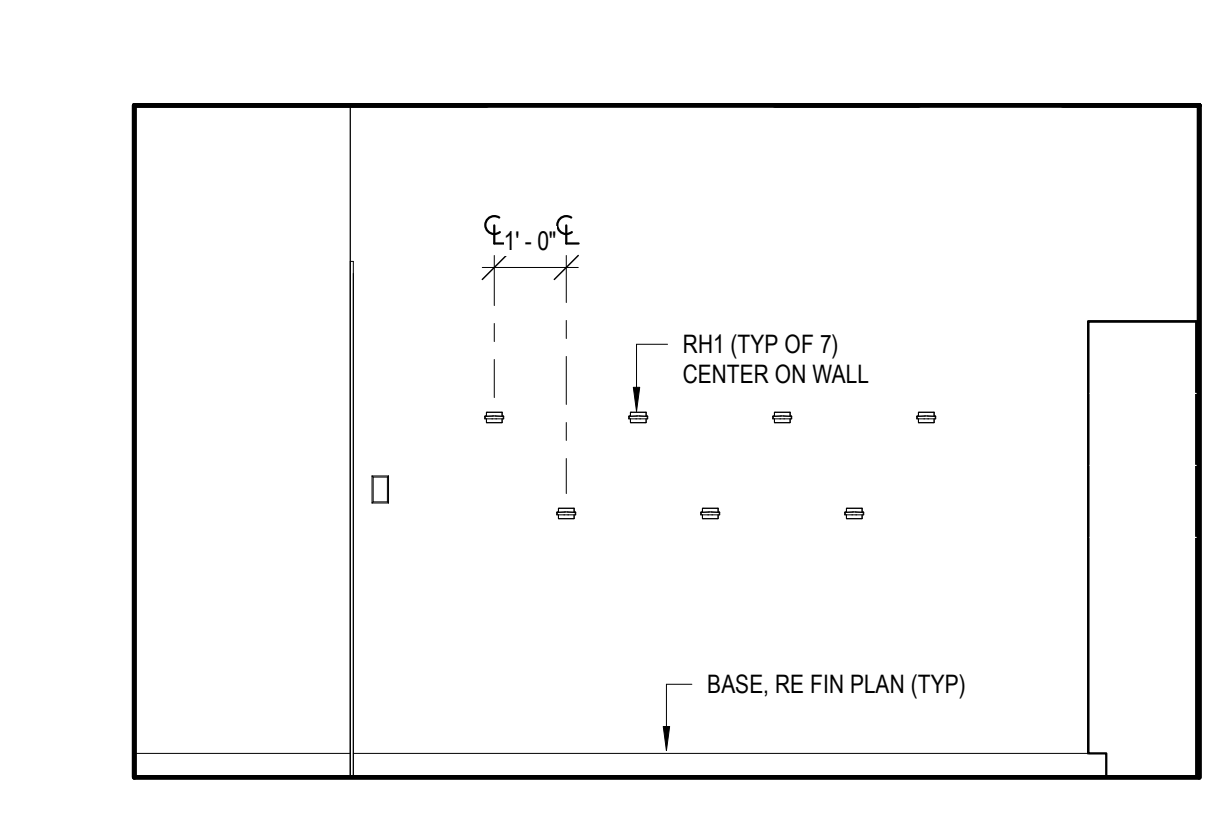
5 CHECK IN 148 EAST
 A403



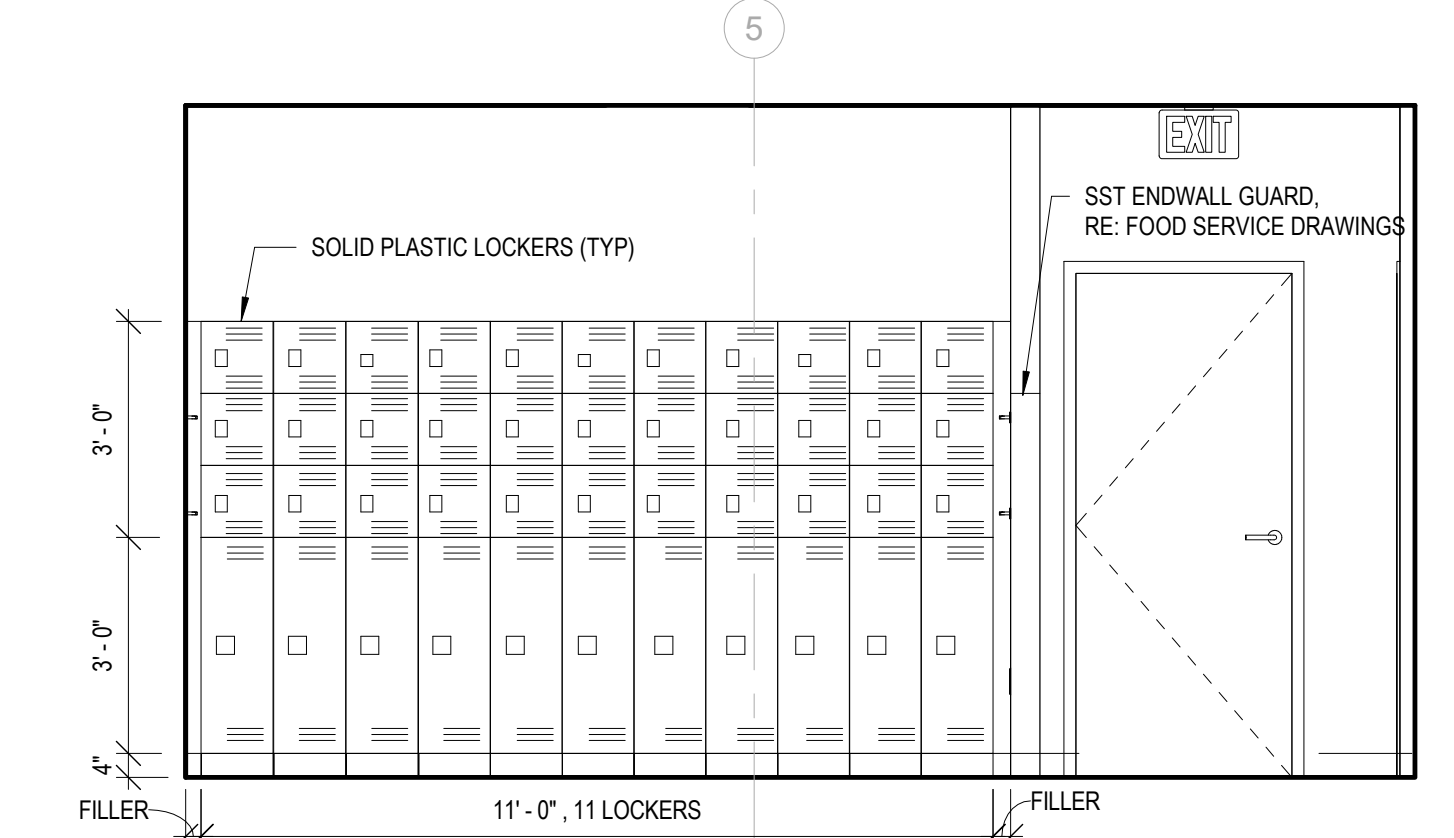
4 LOCKERS 131 WEST ELEVATION
 A403



3 LOCKERS 131 NORTH INTERIOR ELEVATION
 A403



2 LOCKERS 131 EAST INTERIOR ELEVATION
 A403



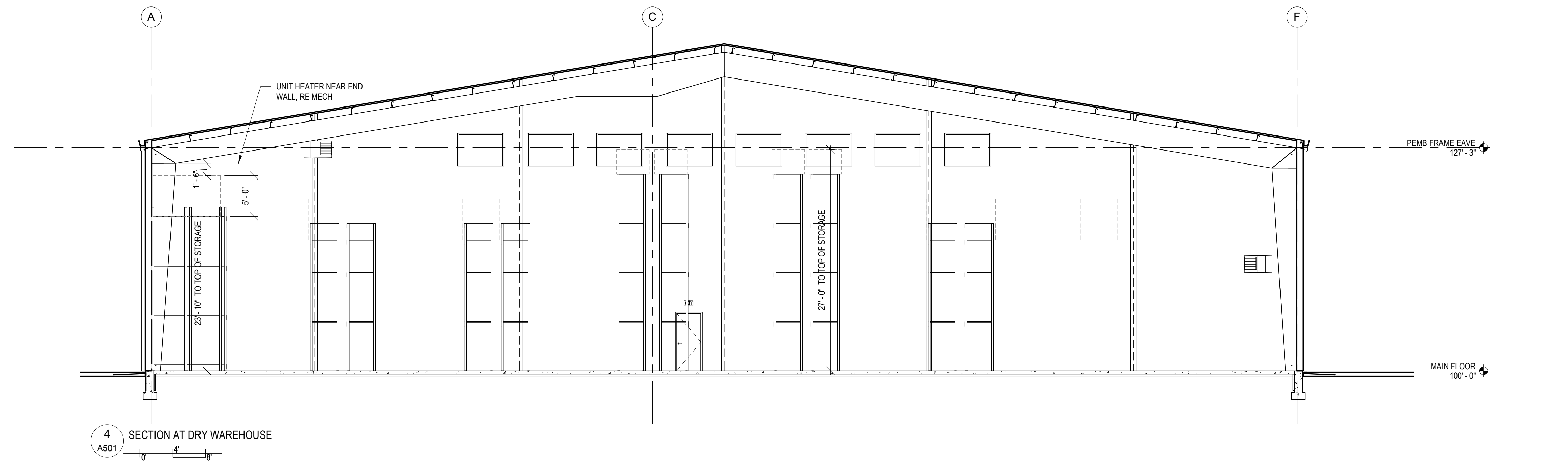
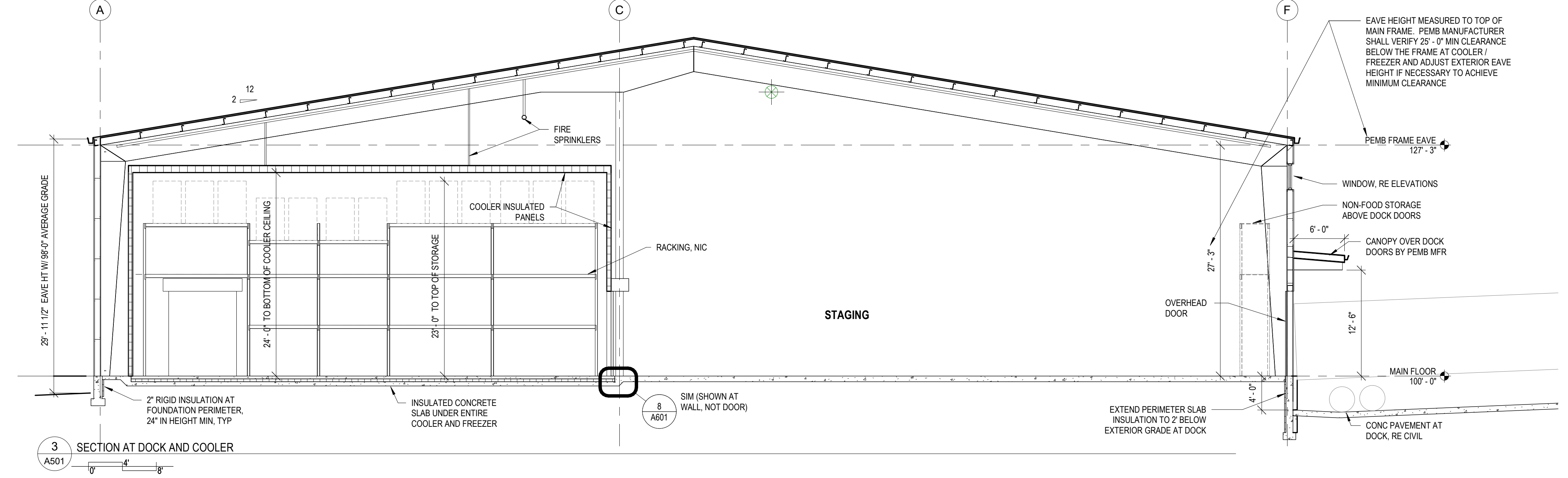
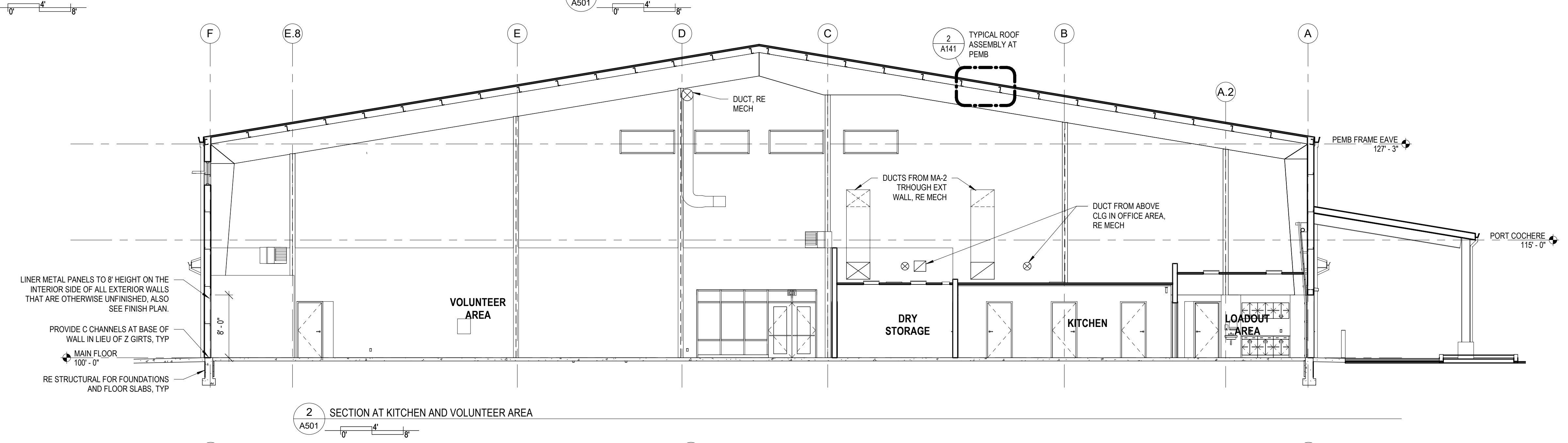
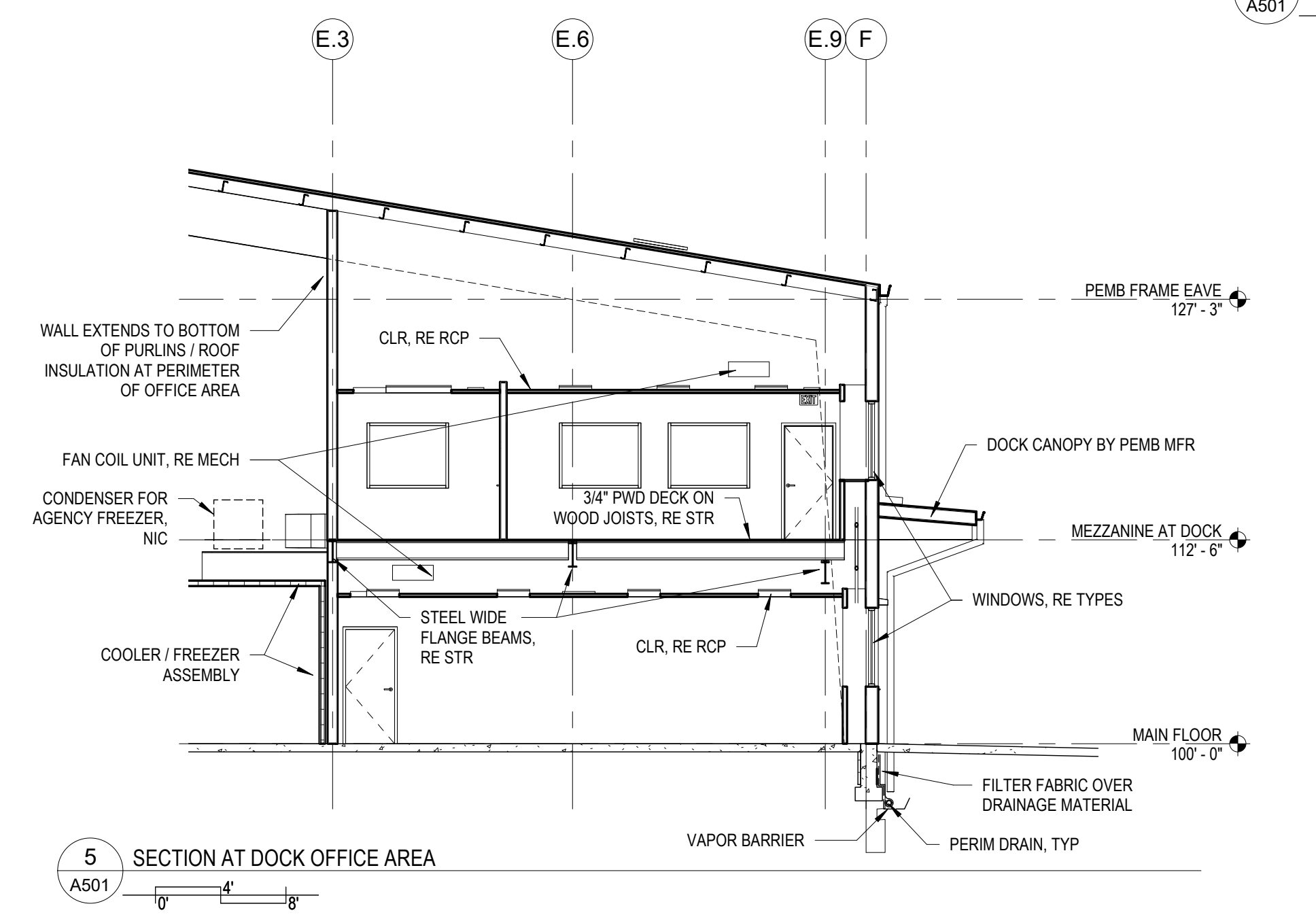
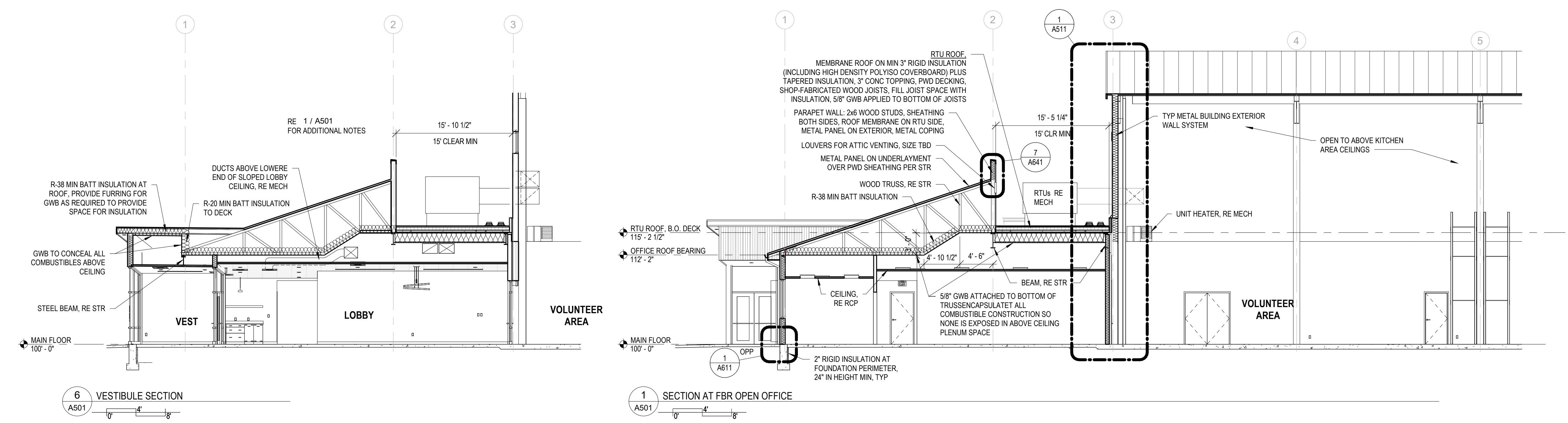
1 LOCKERS 131 SOUTH INTERIOR ELEVATION
 A403

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
 GRAND JUNCTION, COLORADO

INTERIOR ELEVATIONS

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 PROJECT NO: 2108 **A403**

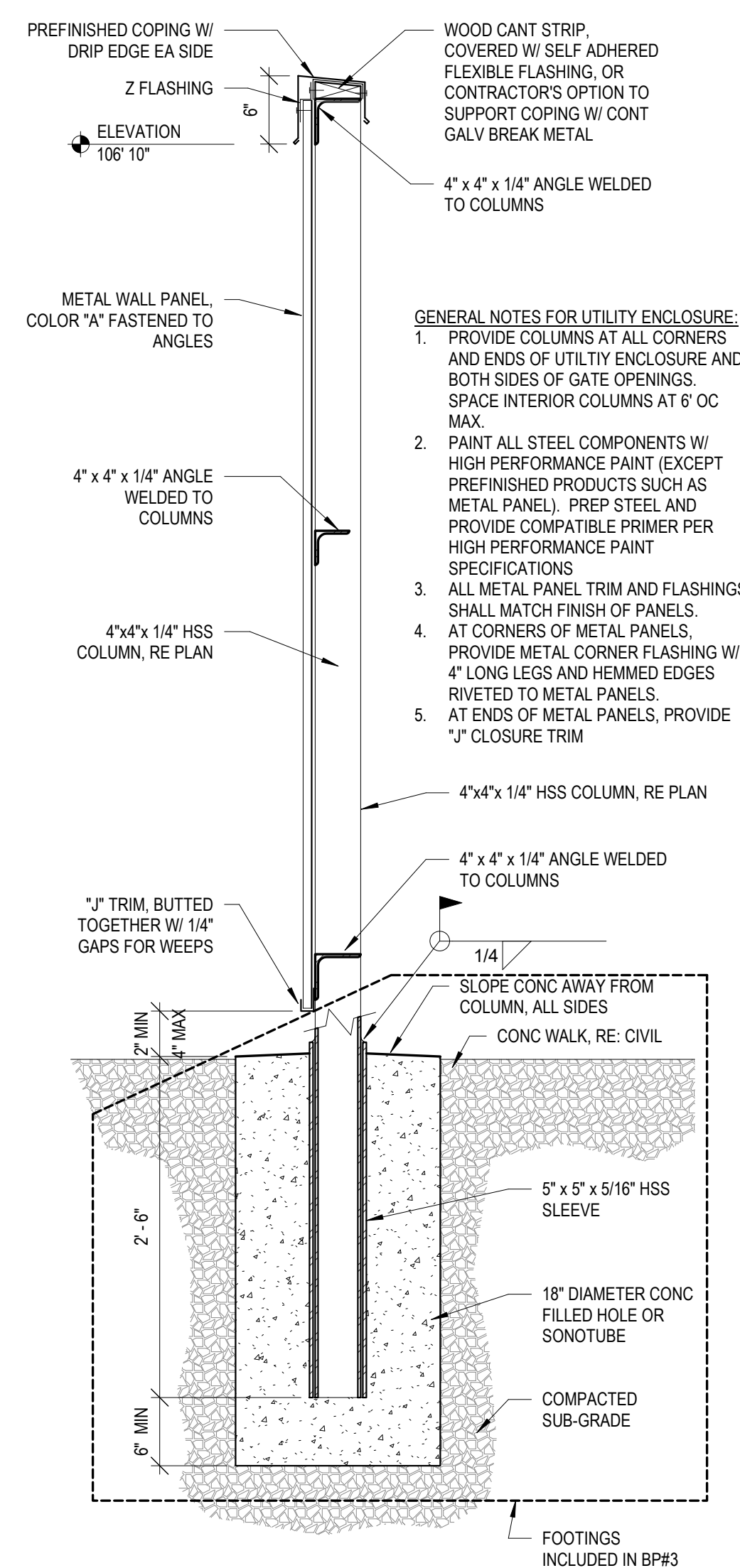


FOOD BANK OF THE ROCKIES

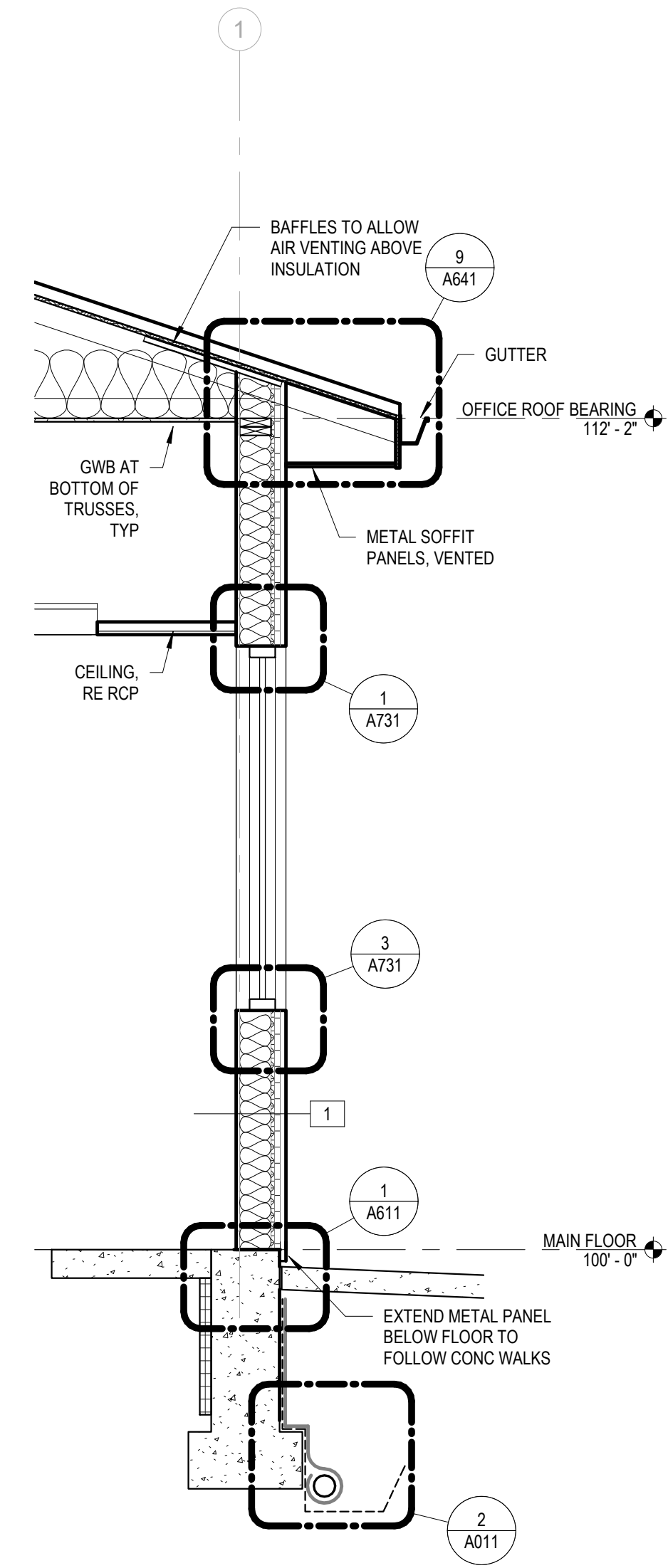
698 LONG ACRE DRIVE
 GRAND JUNCTION, COLORADO

BUILDING SECTIONS

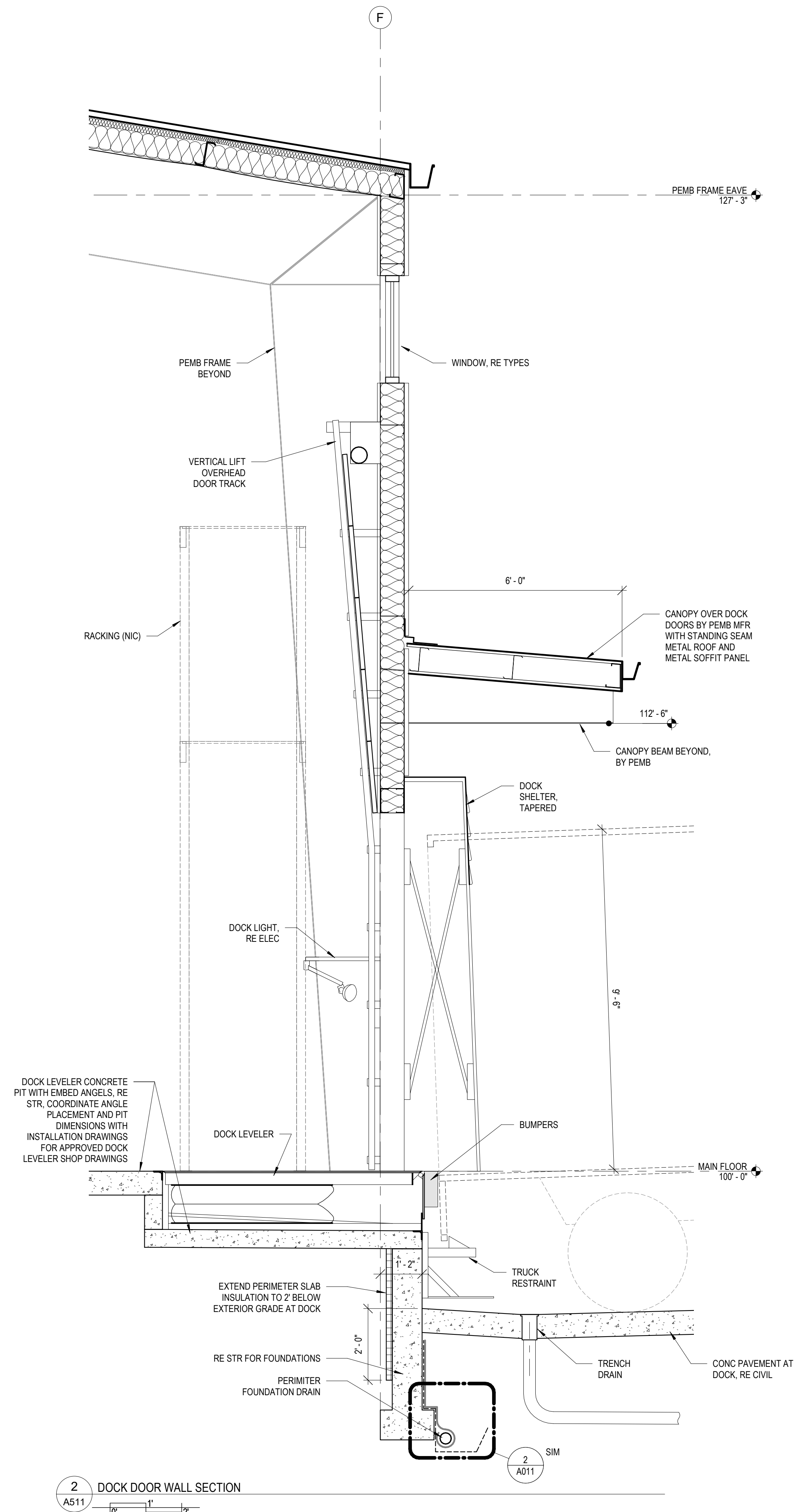
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 DATE: 8/25/2021 SHEET NO:
 PROJECT NO: 2108 **A501**



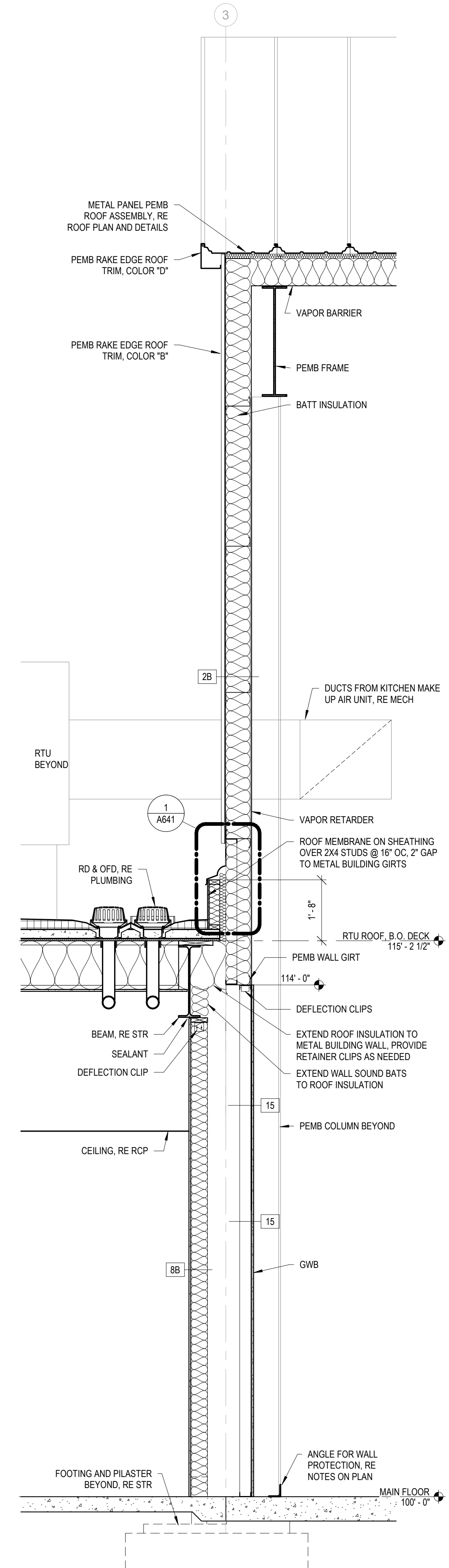
3 UTILITY ENCLOSURE SECTION
A511



4 OFFICE AREA WALL SECTION
A511



2 DOCK DOOR WALL SECTION
A511



1 OFFICE TO WAREHOUSE WALL SECTION
A511

FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

WALL SECTIONS

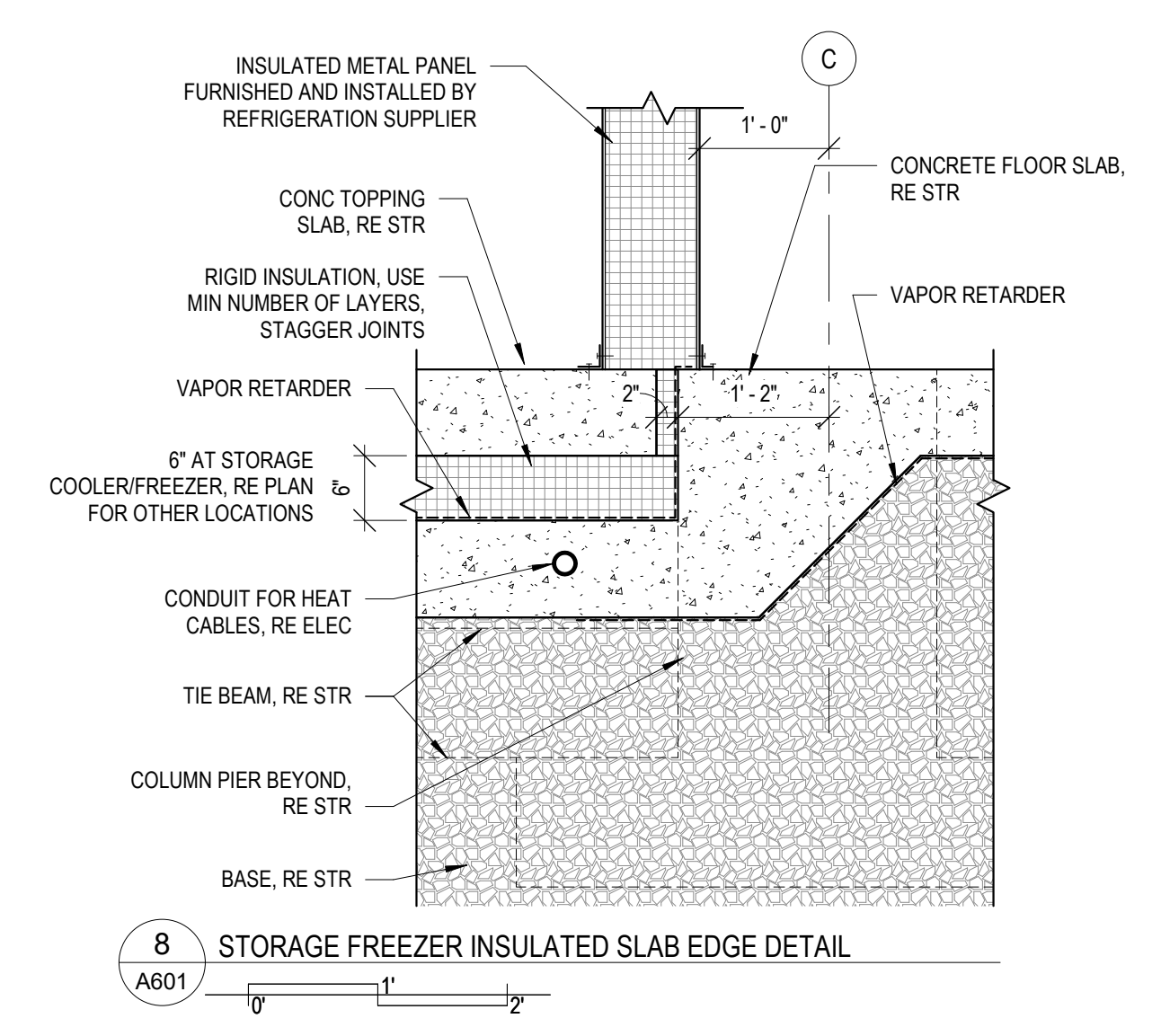
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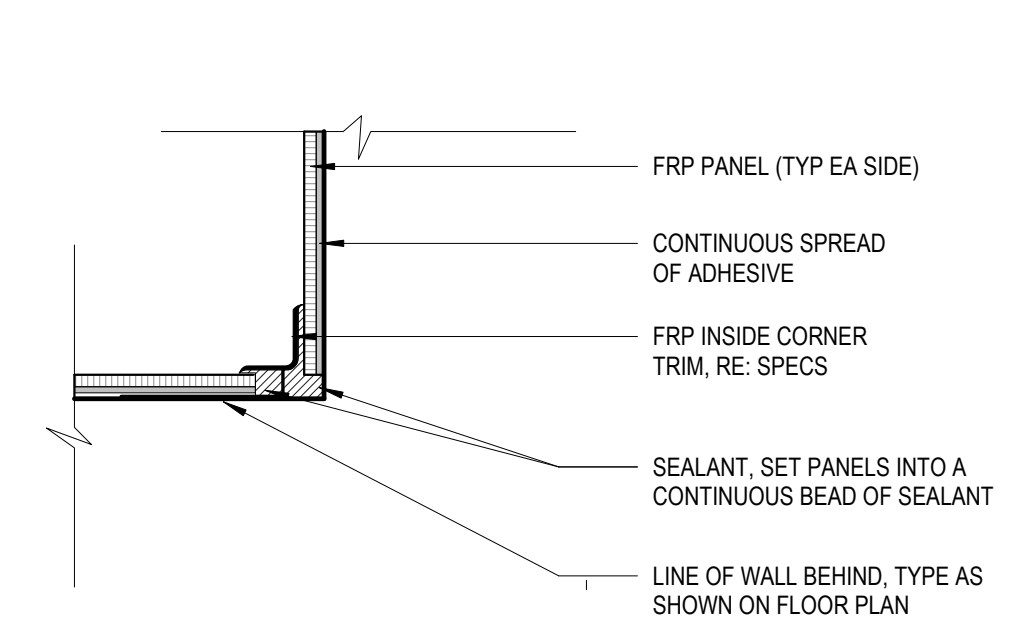
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BID PACKAGE #4, ABOVE GROUND

DATE: 8/25/2021 SHEET NO:

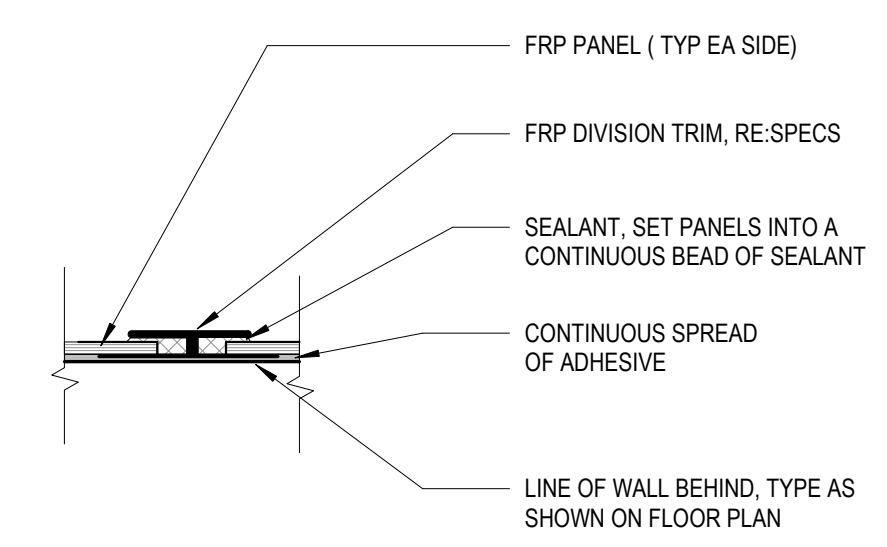
PROJECT NO: 2108 **A511**



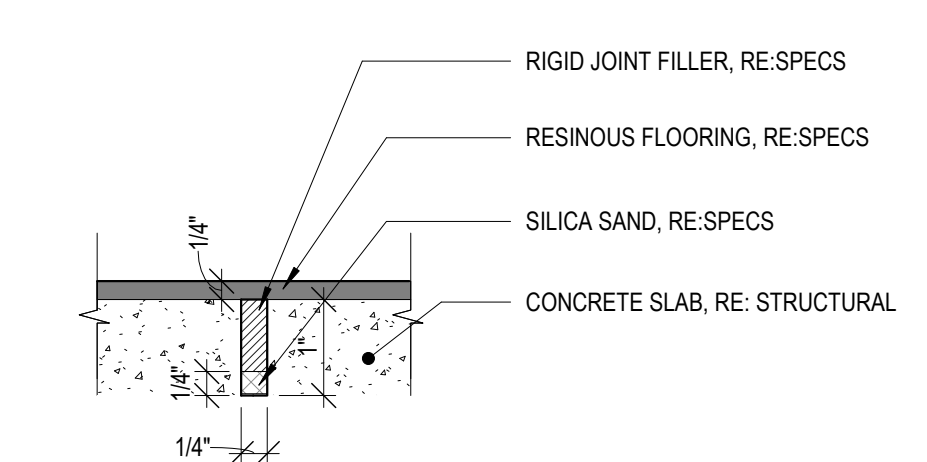
8 STORAGE FREEZER INSULATED SLAB EDGE DETAIL
 A601 0 1' 2'



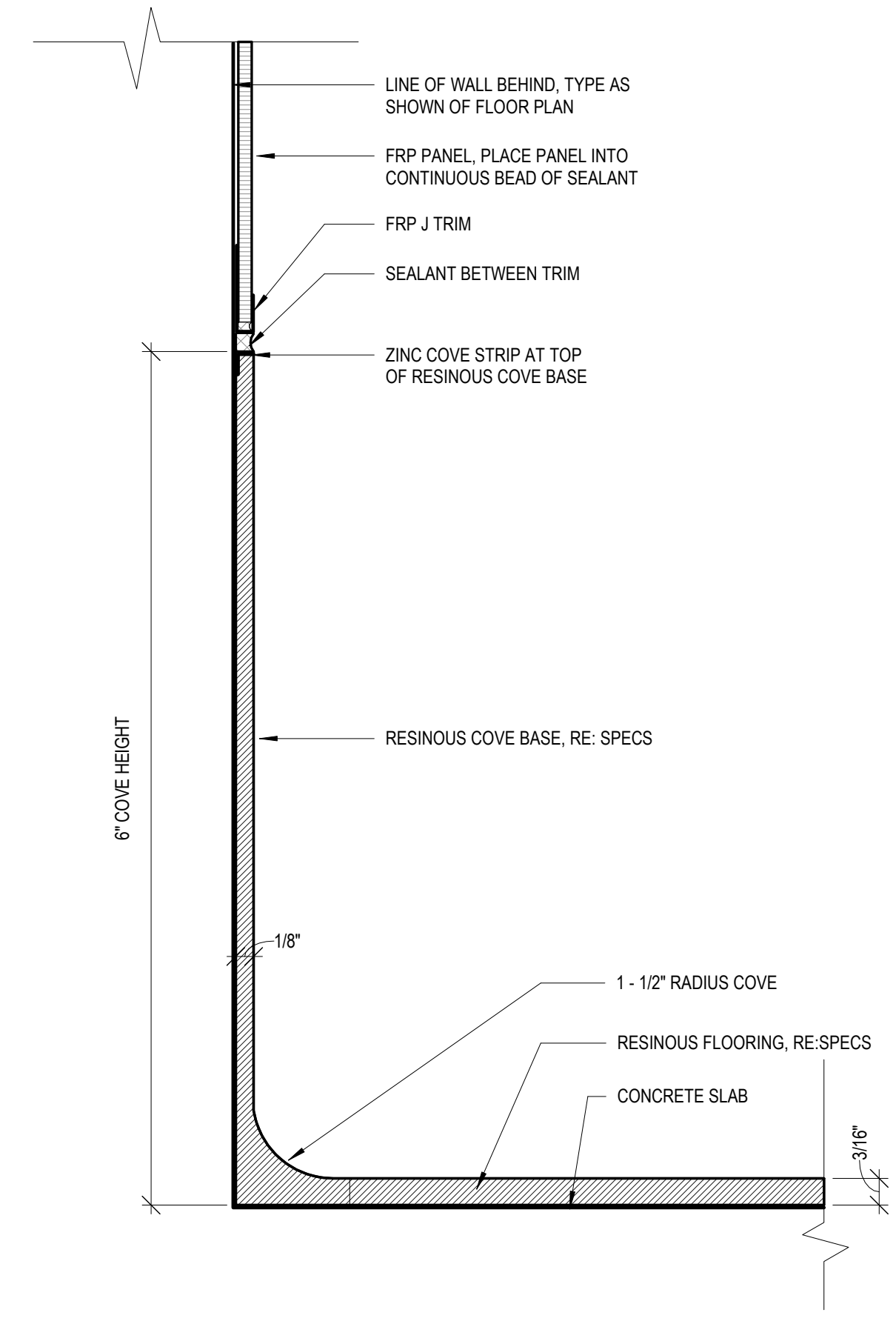
7 FRP INSIDE CORNER TRIM DETAIL
 A601 0 1' 2'



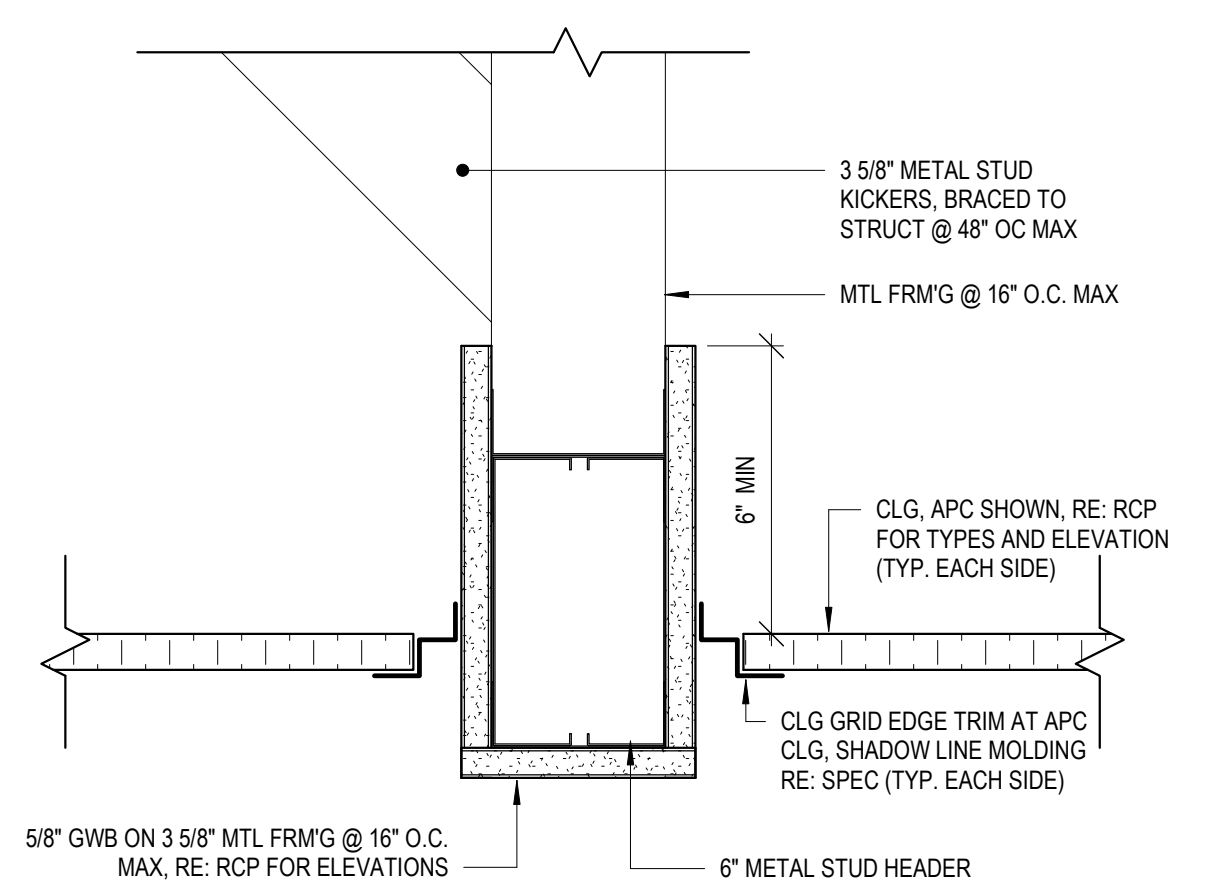
6 FRP DIVISION TRIM DETAIL
 A601 0 1' 2'



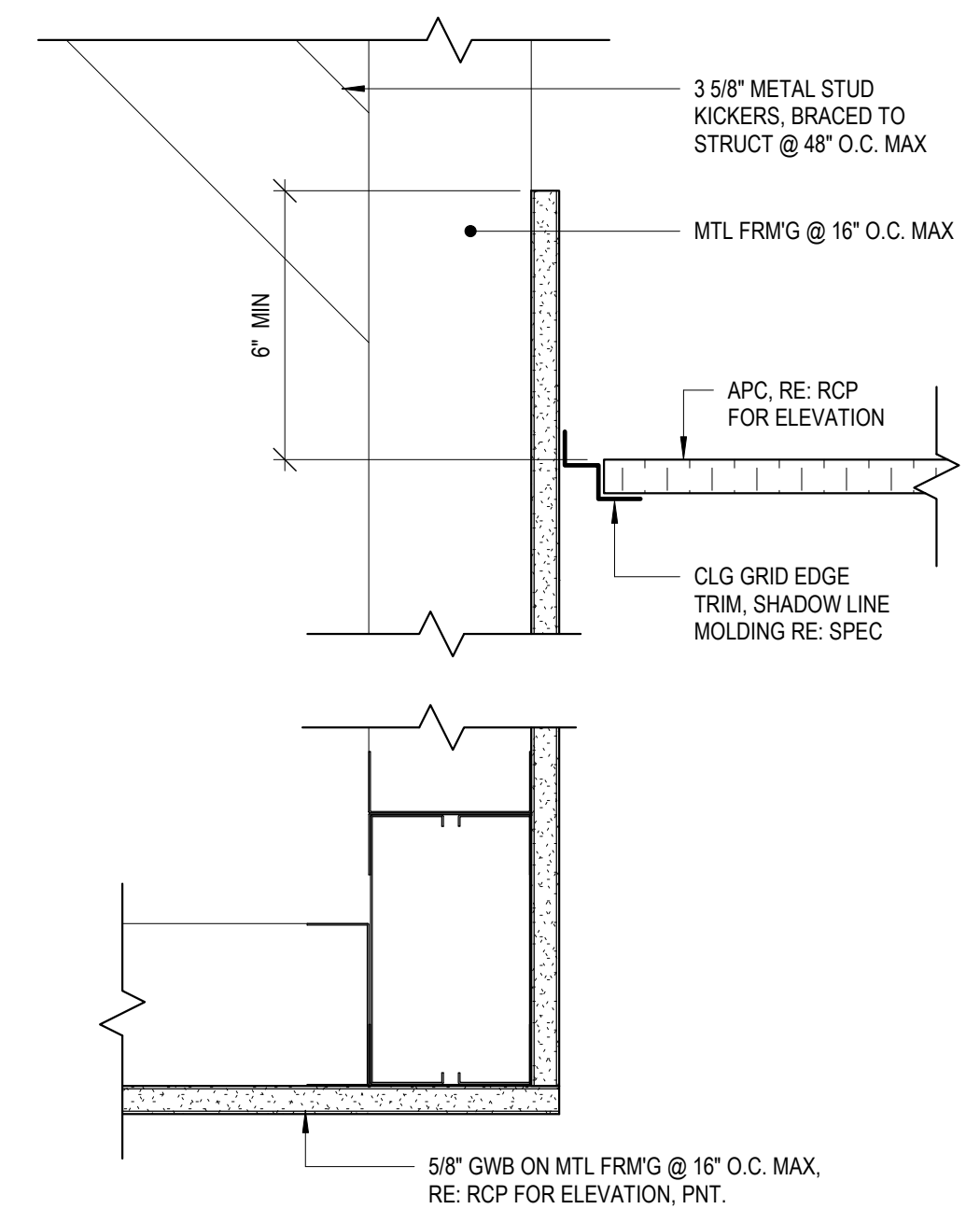
5 MOVEMENT JOINT AT RESINOUS FLOORING
 A601 0 3' 6'



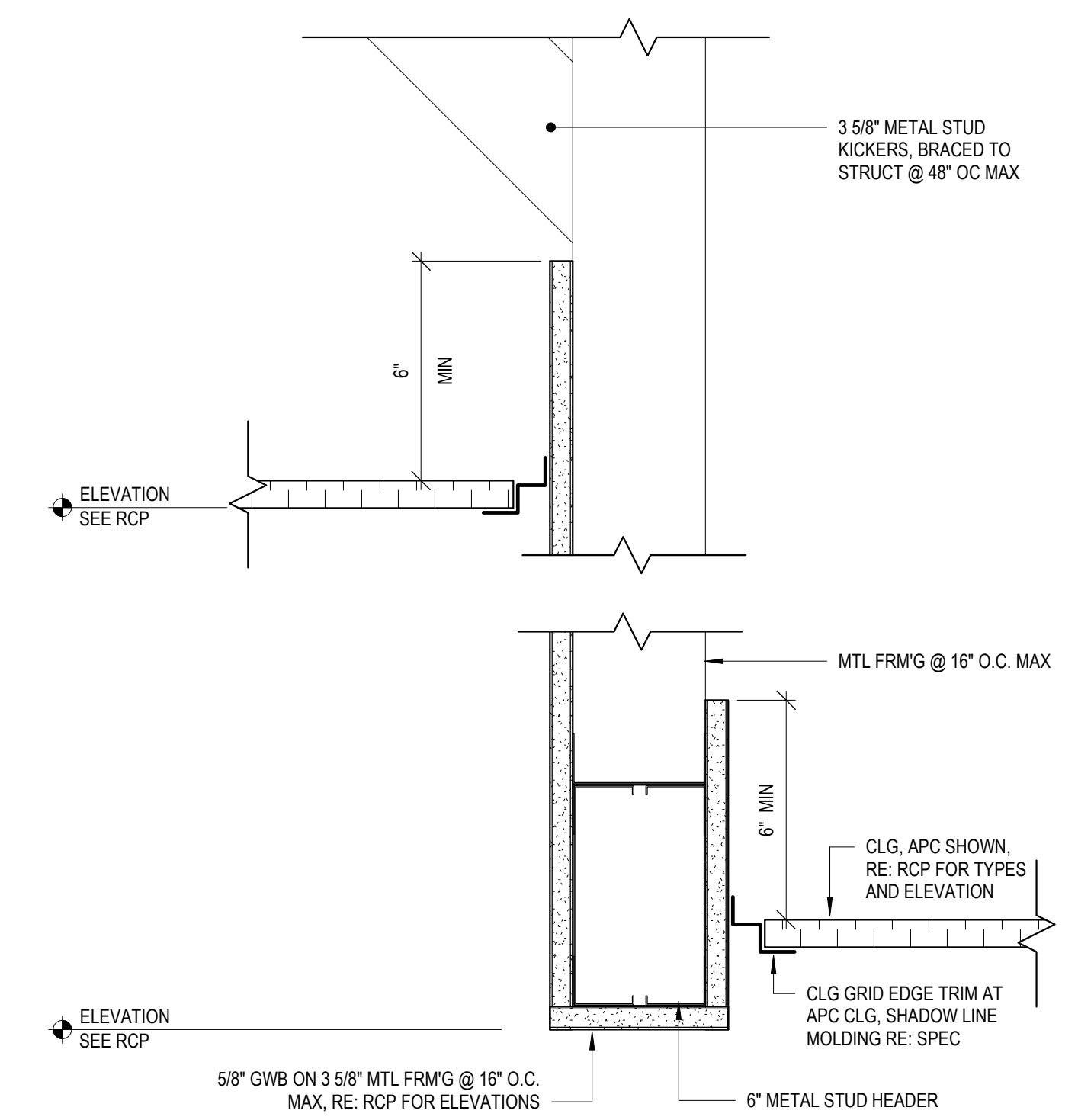
4 RESINOUS FLOORING INTEGRAL COVE BASE
 A601 0 3' 6'



3 GYPSUM BOARD BULKHEAD (TYP)
 A601 0 3' 6'



2 GYP BOARD SOFFIT AT APC CLG (TYP)
 A601 0 3' 6'



1 GYPSUM BOARD BULLHEAD VARIED HT
 A601 0 3' 6'

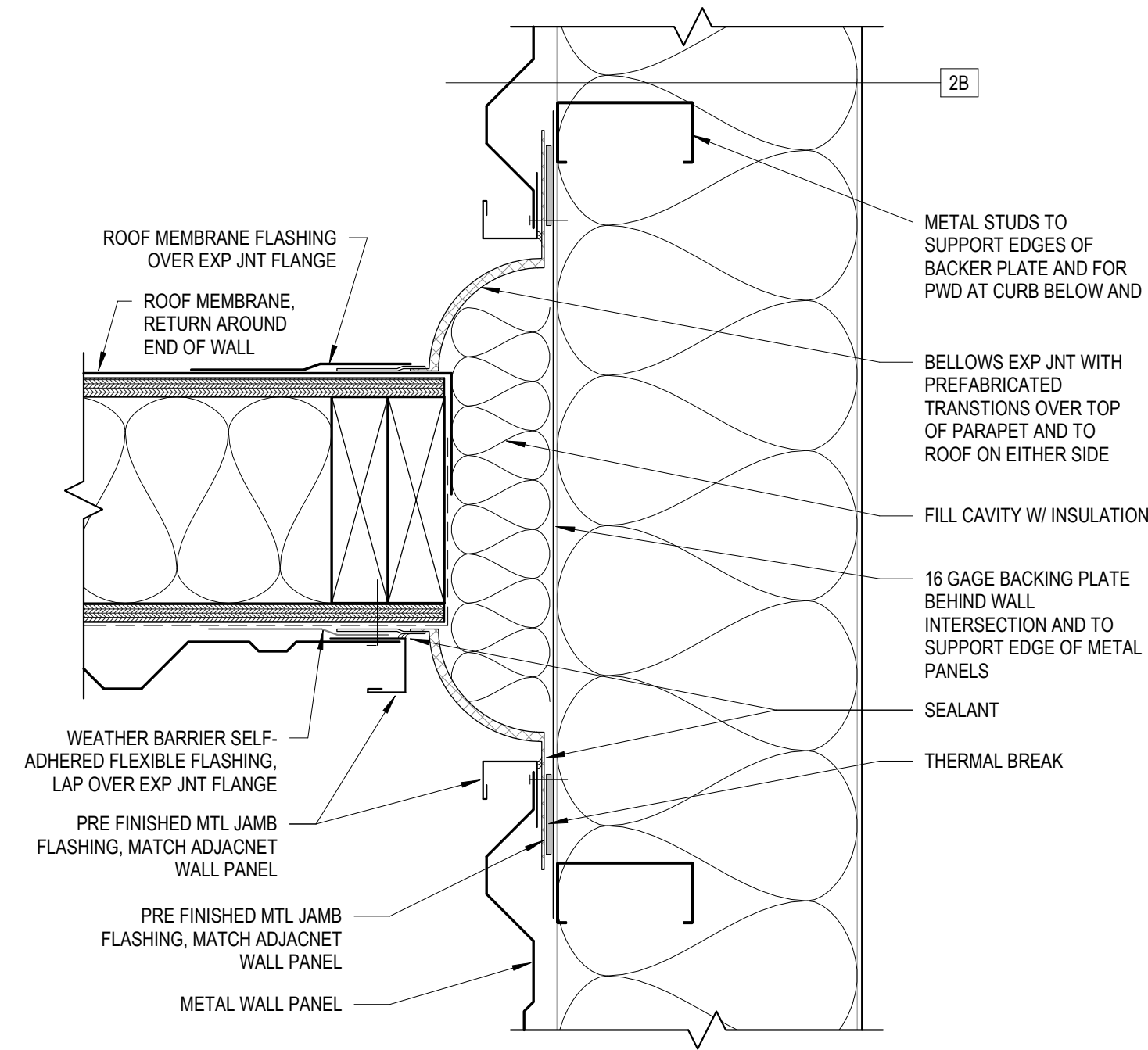
FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
 GRAND JUNCTION, COLORADO

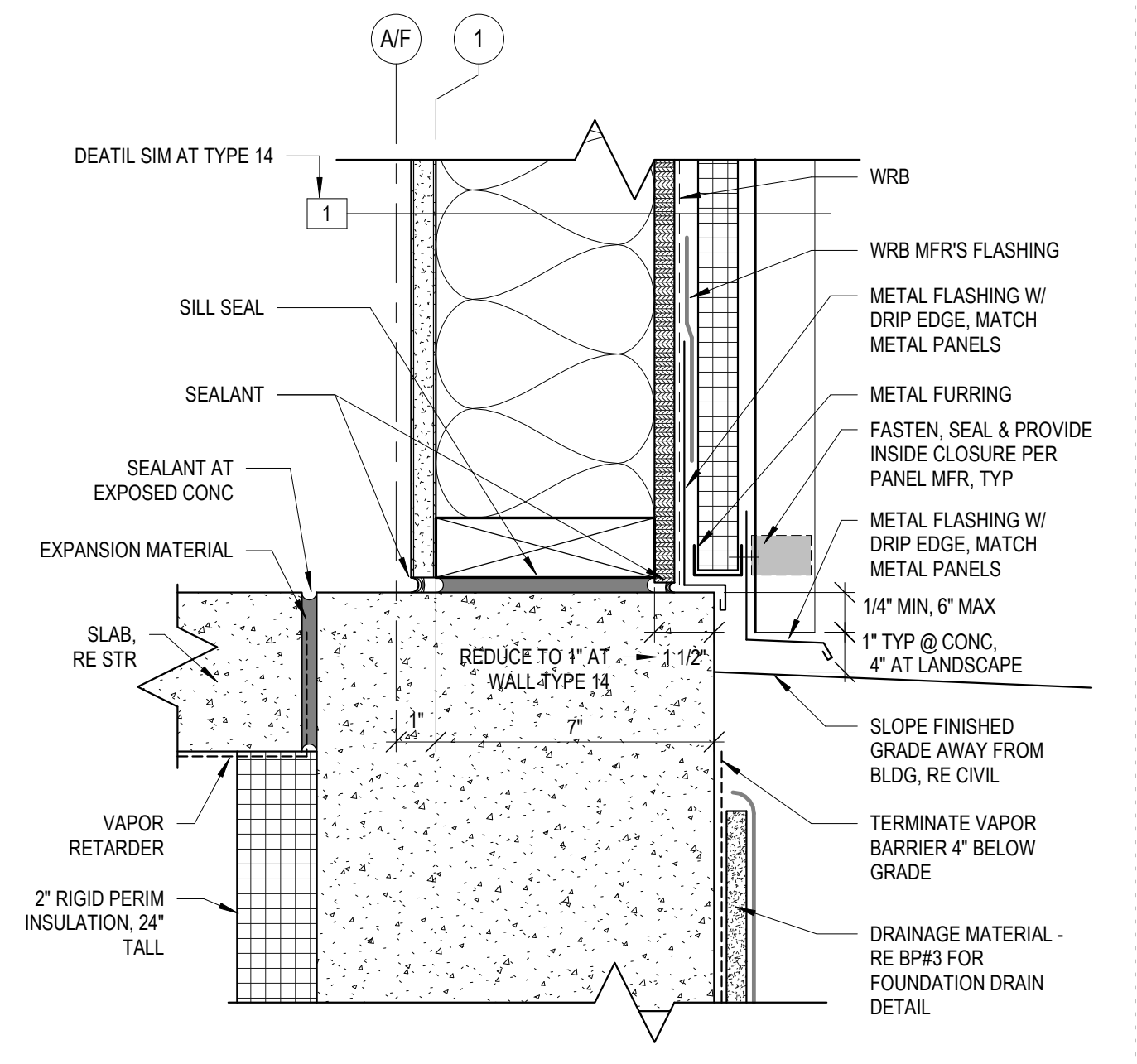
ARCHITECTURAL DETAILS - INTERIORS

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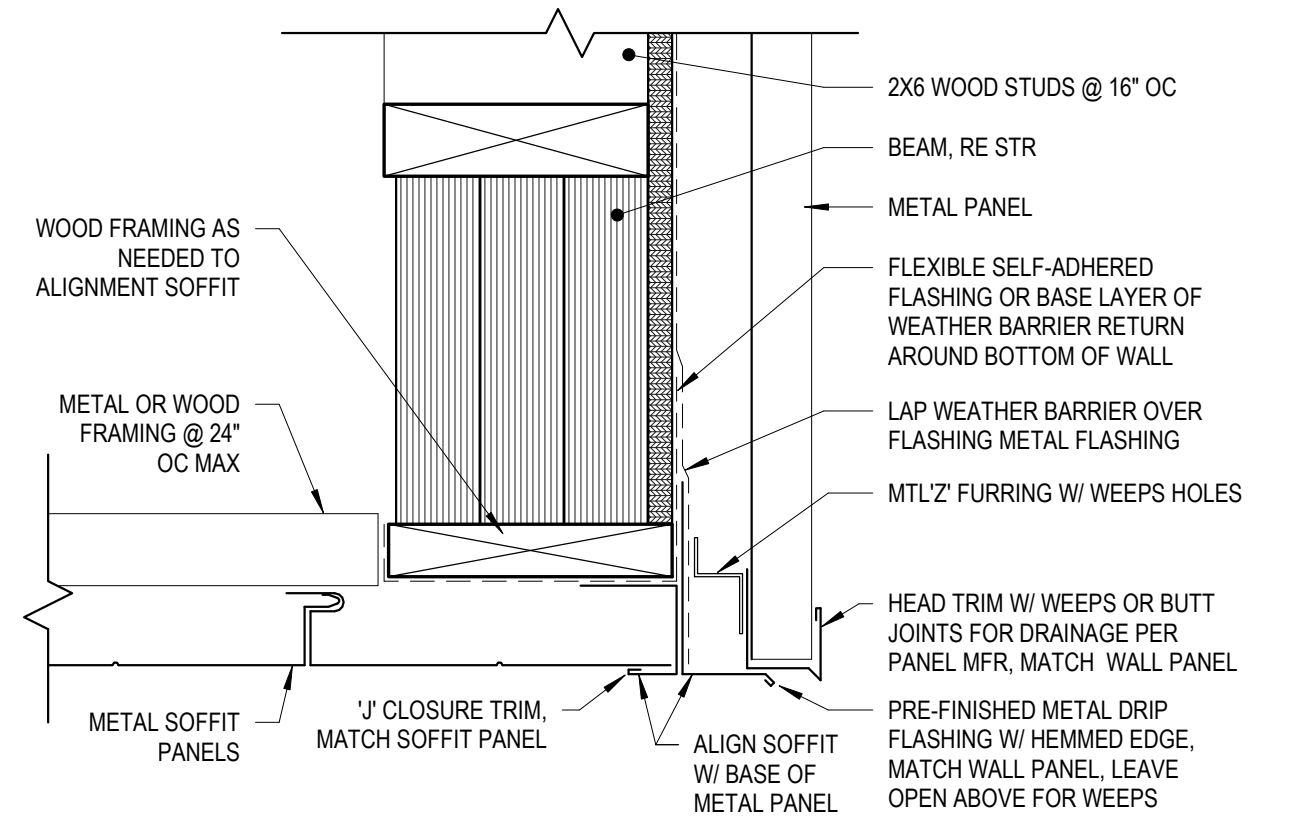
DATE: **8/25/2021** SHEET NO:
 PROJECT NO: **A601**
 2108



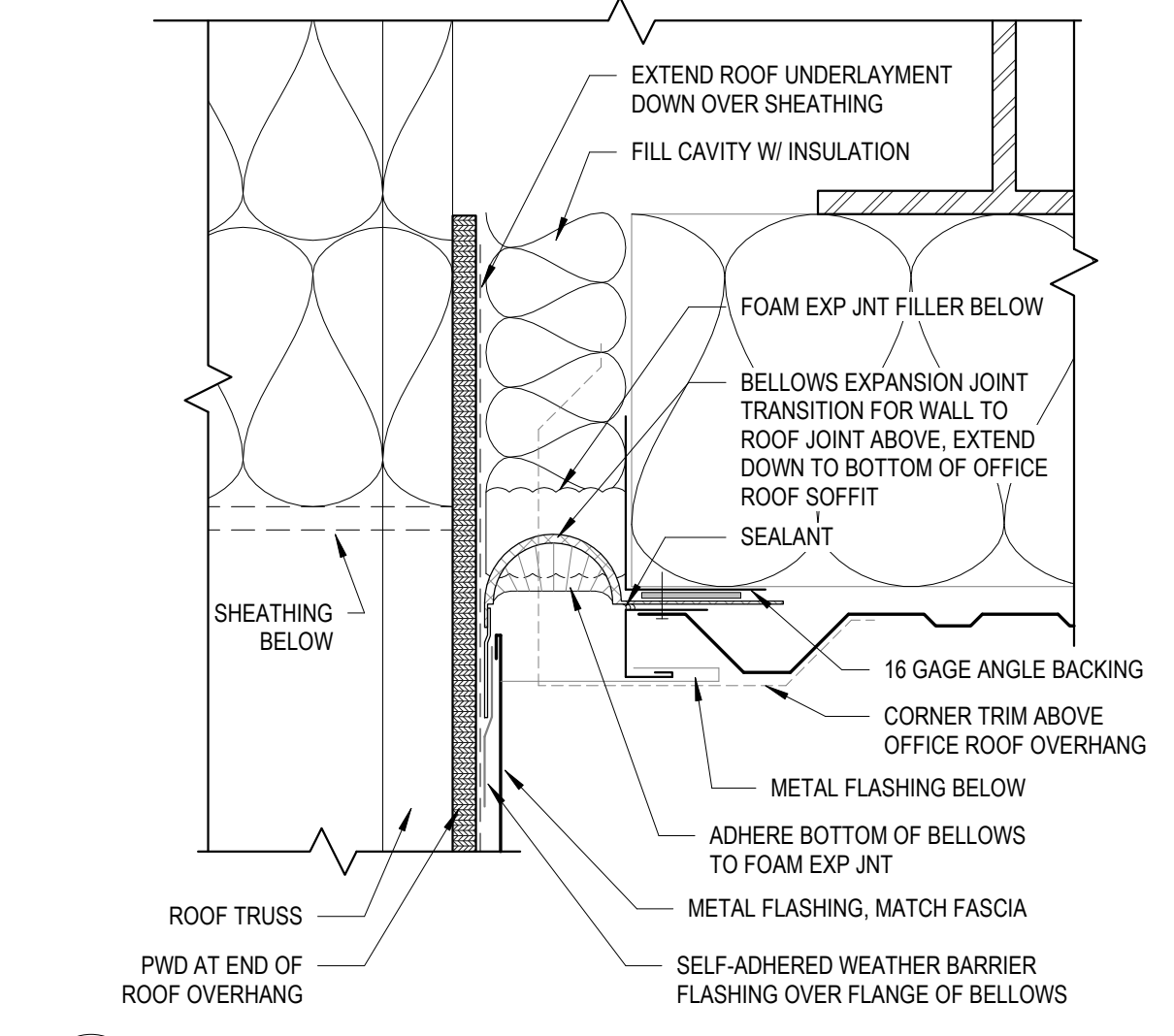
6 EXPANSION JOINT - PLAN DETAIL AT OFFICE ROOF PARAPET



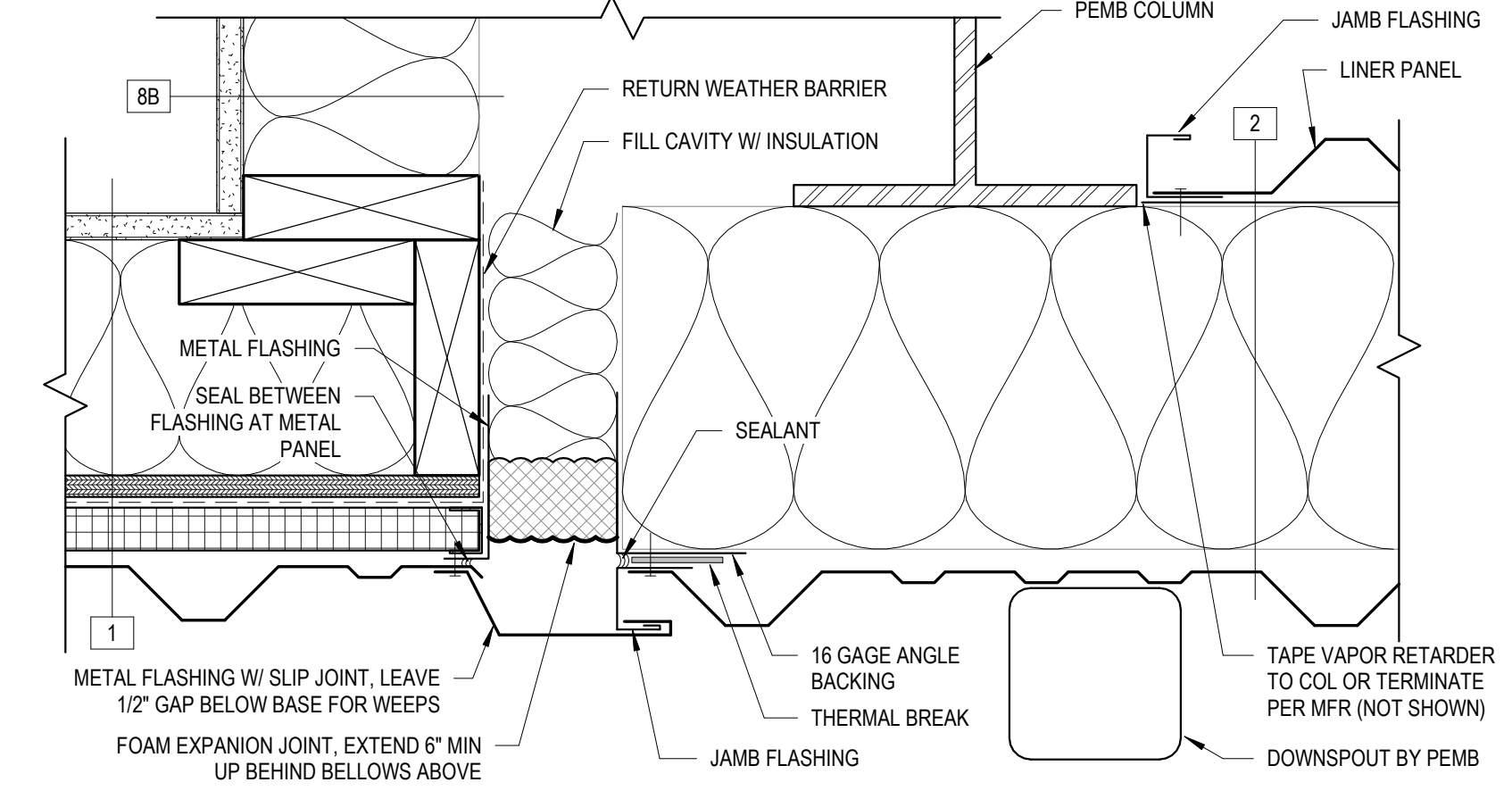
1 BASE OF WALL TYP DETAIL



2 LOWER SOFFIT AT WALL PANEL



3 EXPANSION JOINT AT OFFICE ROOF OVERHANG



4 EXPANSION JOINT AT OFFICE WALL TO METAL BUILDING

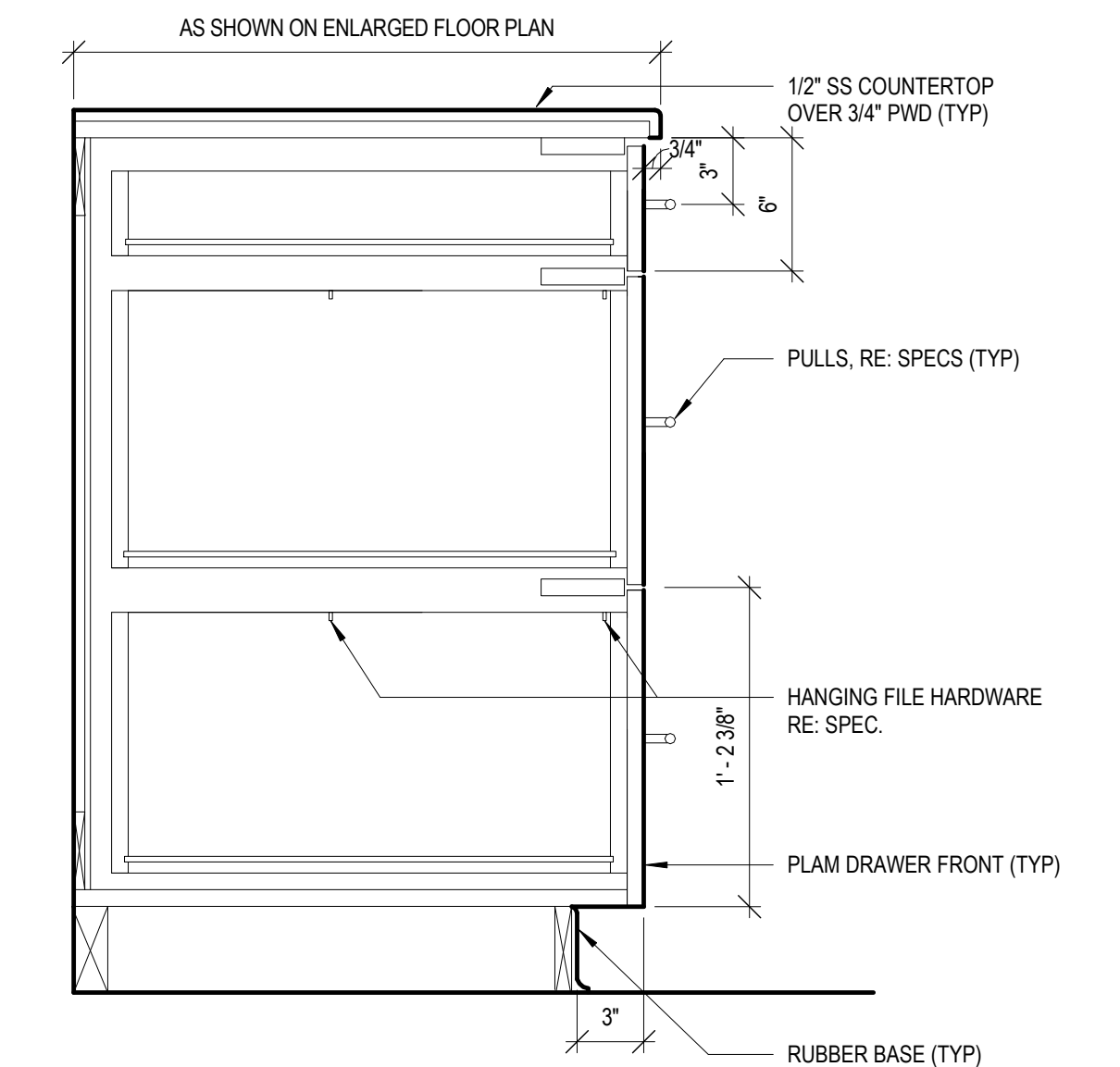


FOOD BANK OF THE ROCKIES

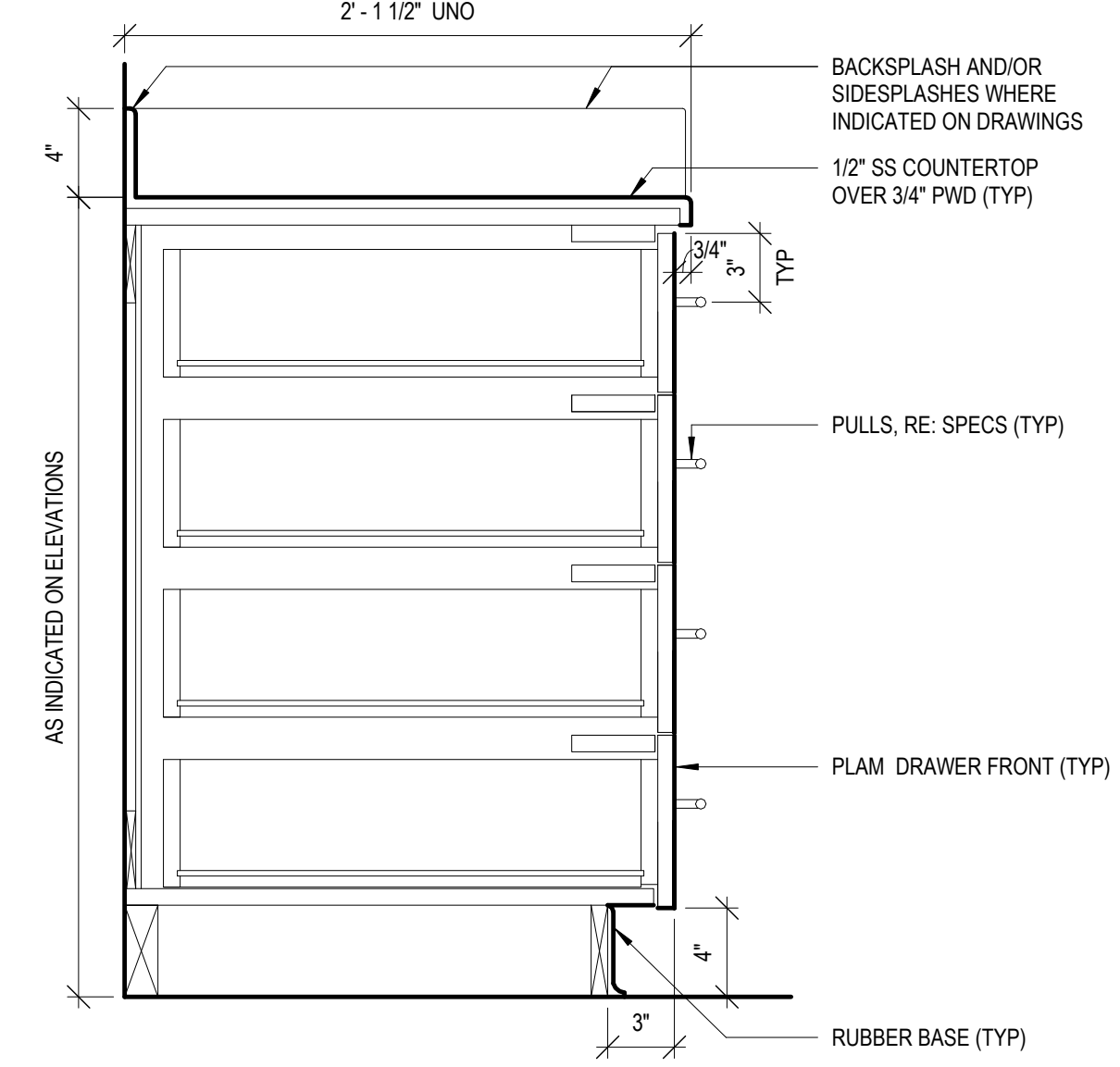
698 LONG ACRE DRIVE
 GRAND JUNCTION, COLORADO

**ARCHITECTURAL
 DETAILS - EXTERIORS**

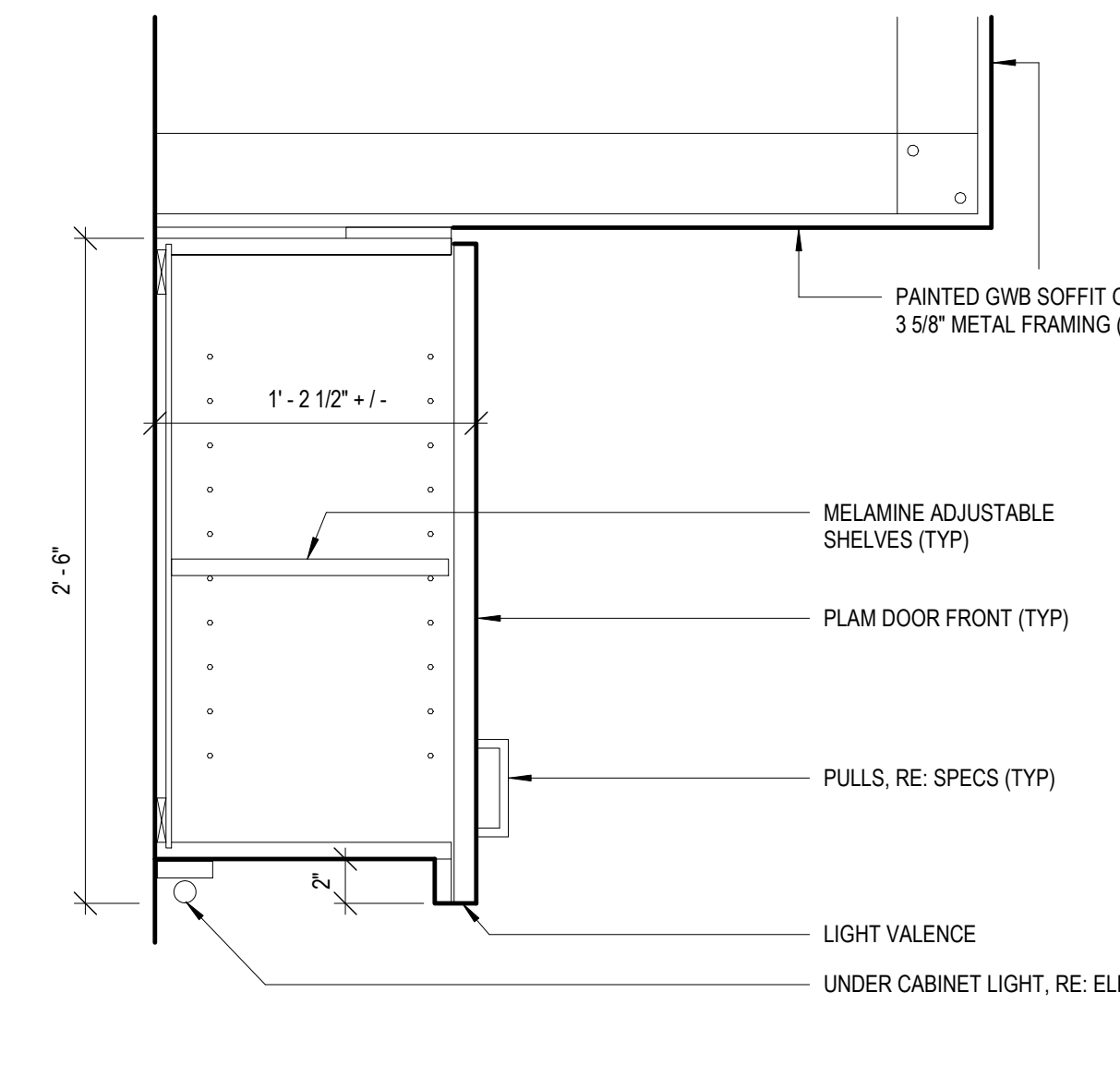
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 PROJECT NO: **A611**
 2108



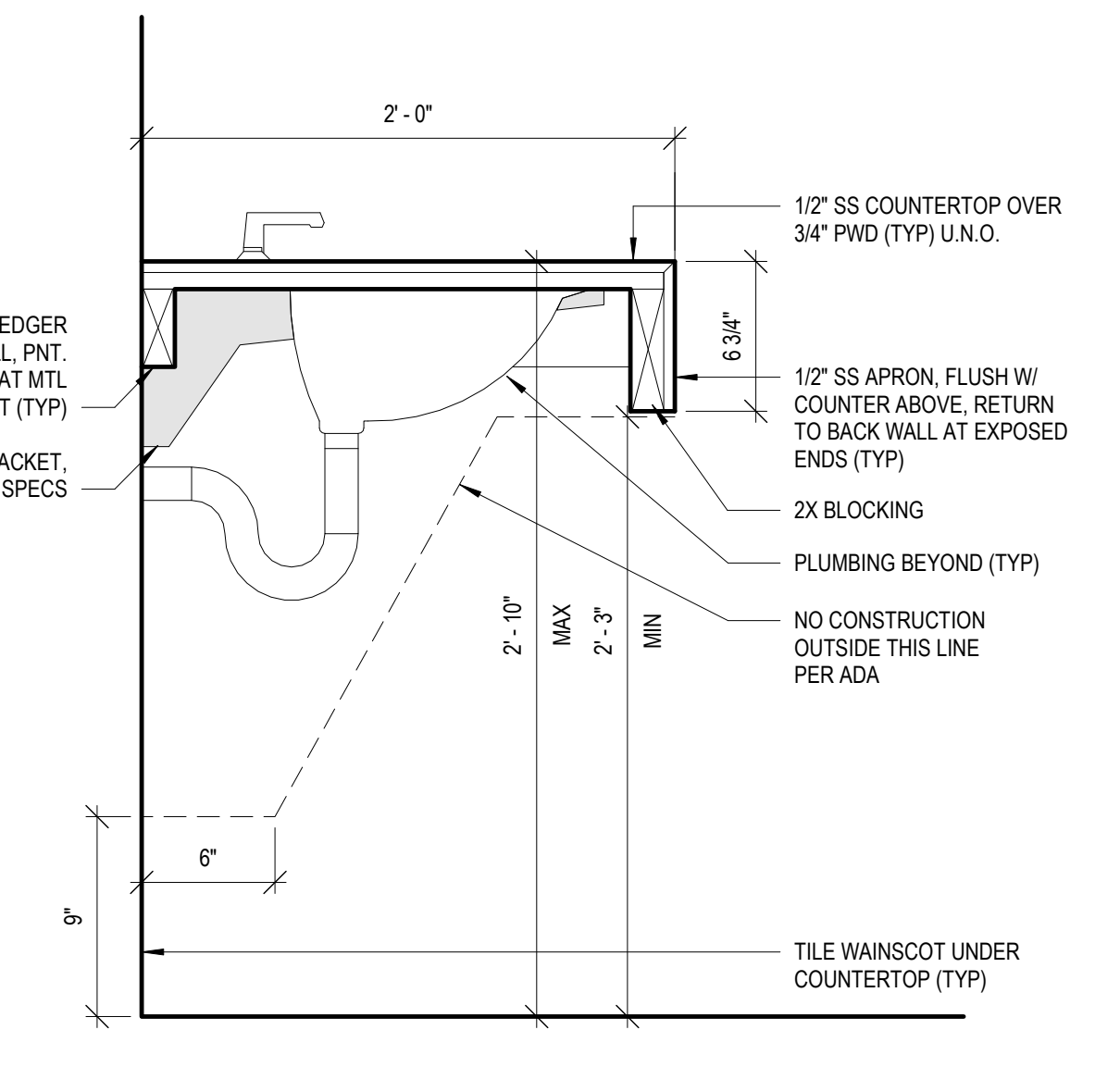
14 CASEWORK SECTION - BASE - DRAWERS (3)- WITH FILE RAILS



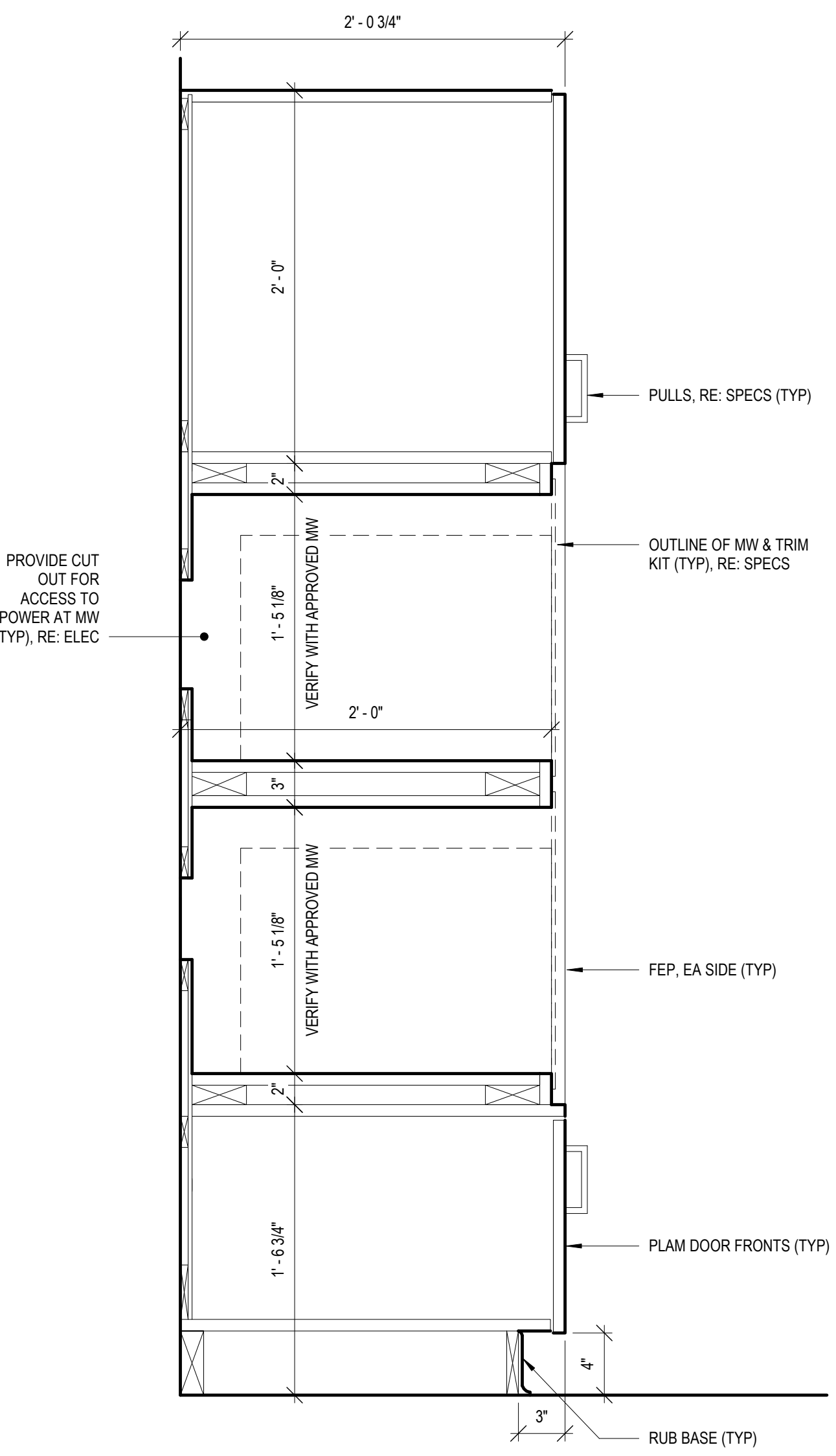
13 CASEWORK SECTION - BASE - DRAWERS (4)



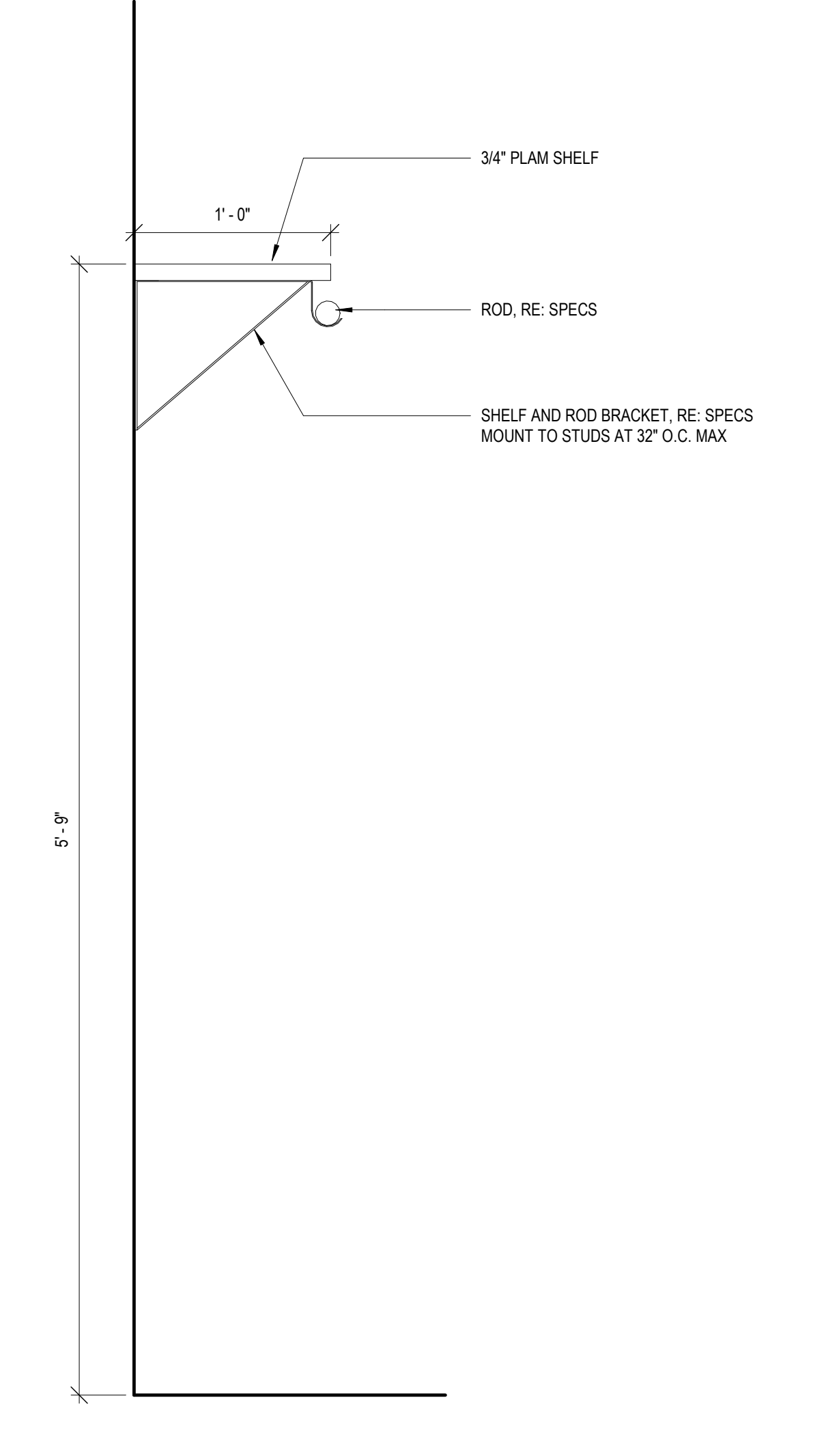
12 CASEWORK SECTION - UPPER CABINET WITH DOORS AND SOFFIT ABOVE



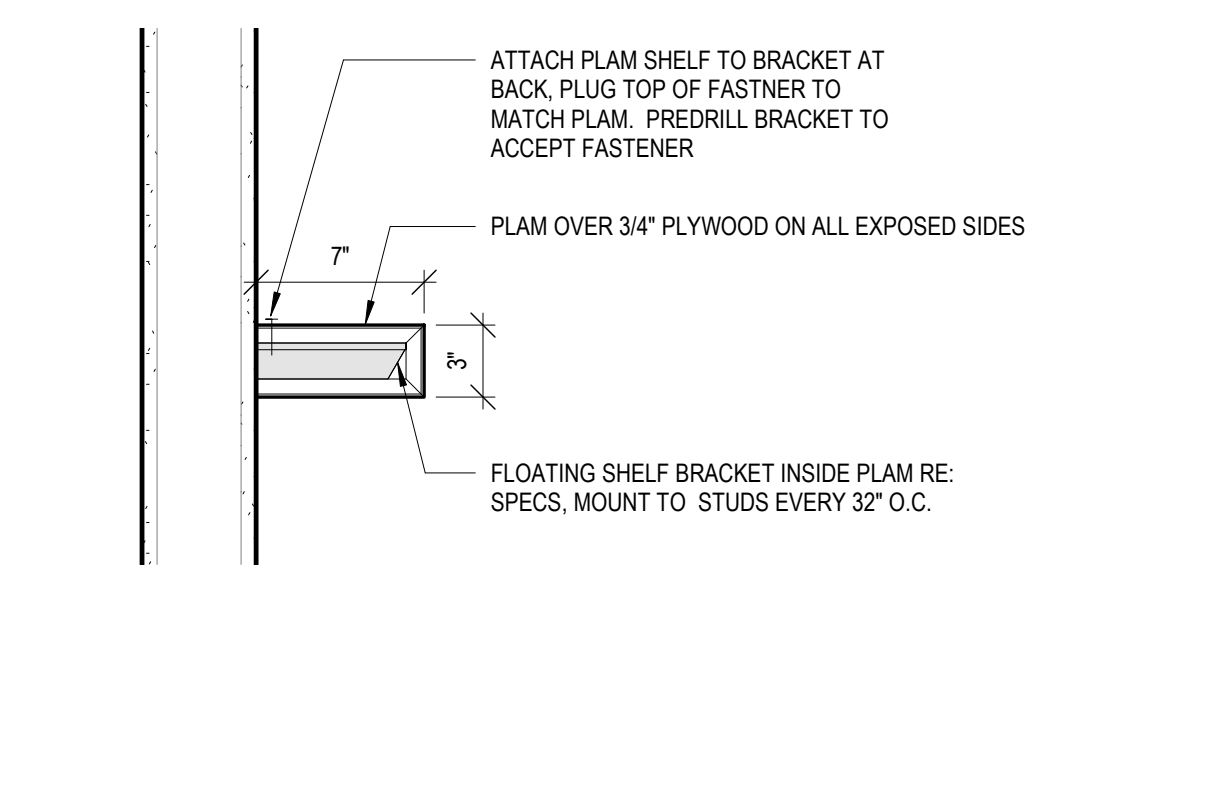
11 CASEWORK SECTION - LAVATORY - ADA



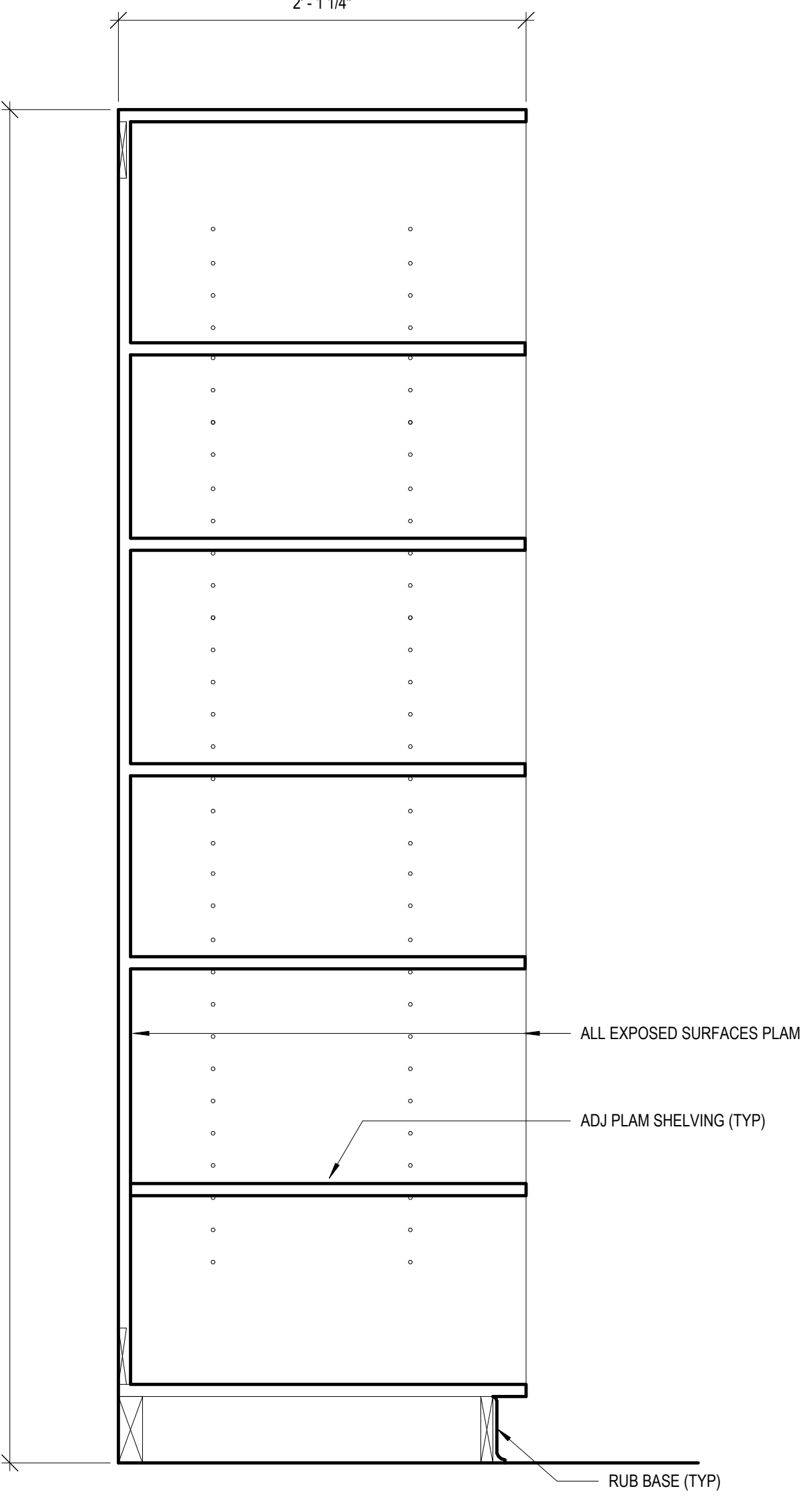
9 CASEWORK SECTION - TALL DBL MICROWAVE CABINET



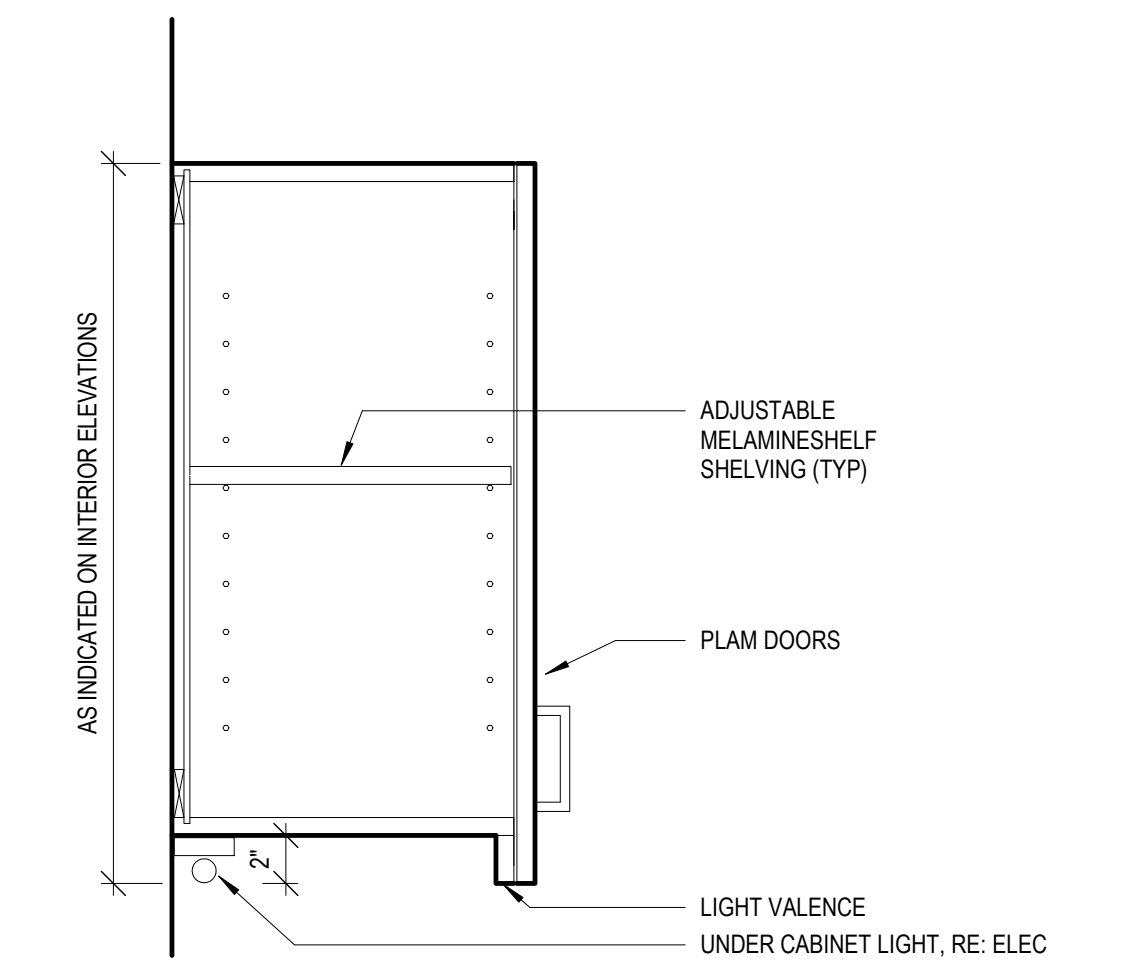
8 LOCKERS 131 SHELVING WITH HANGER BAR SECTION



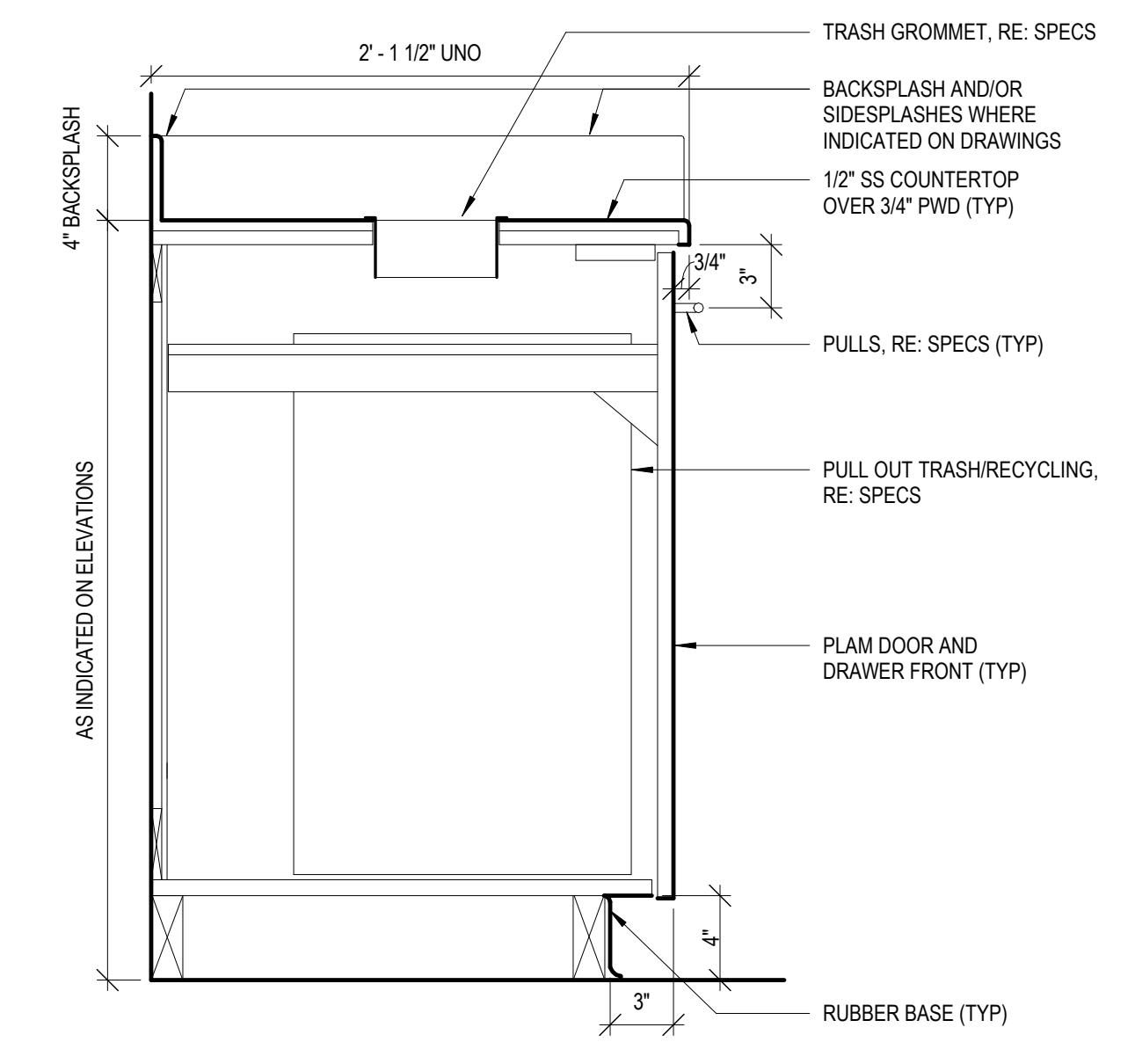
7 FLOATING SHELF SECTION



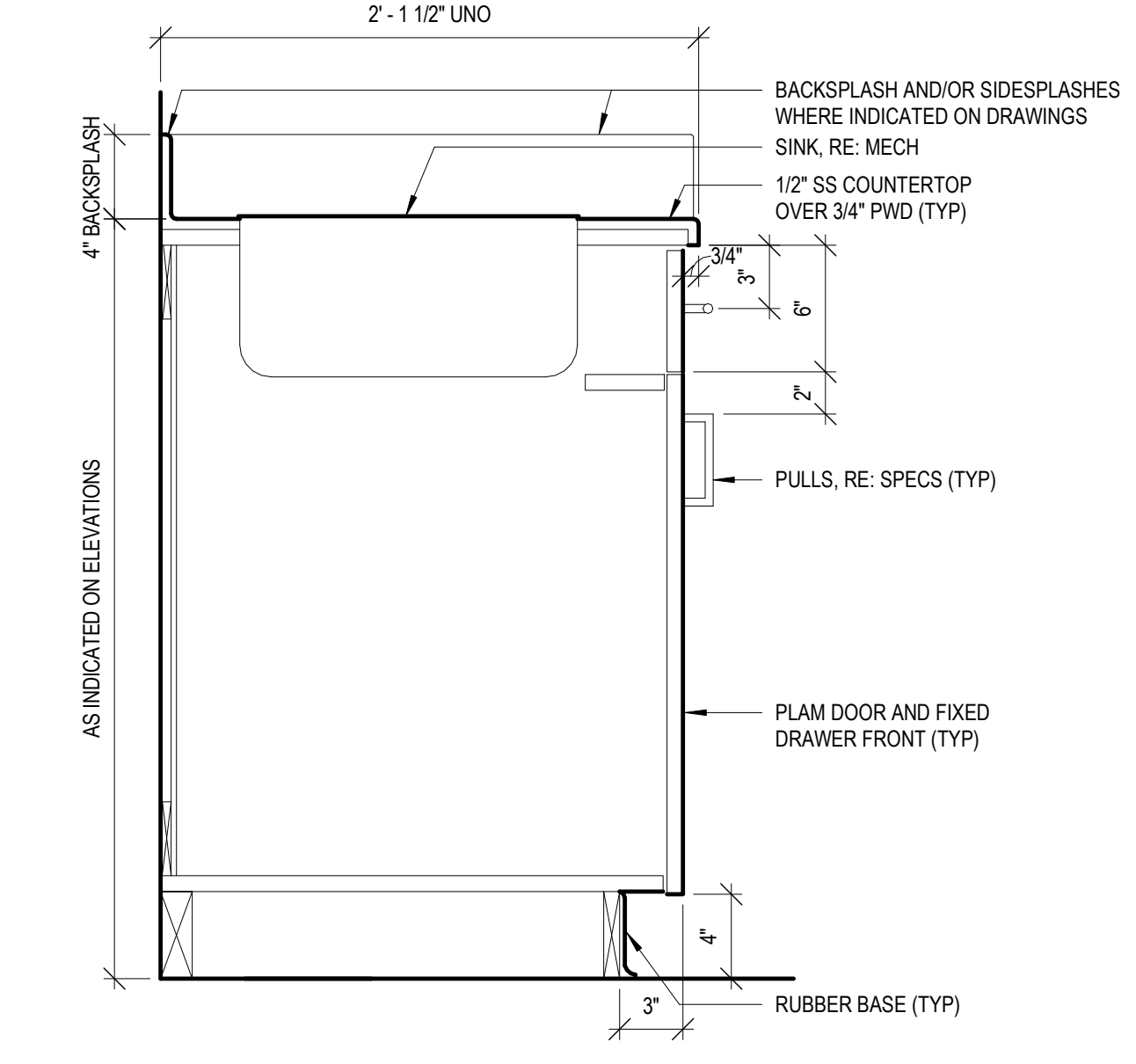
6 OPEN STORAGE CABINET SECTION



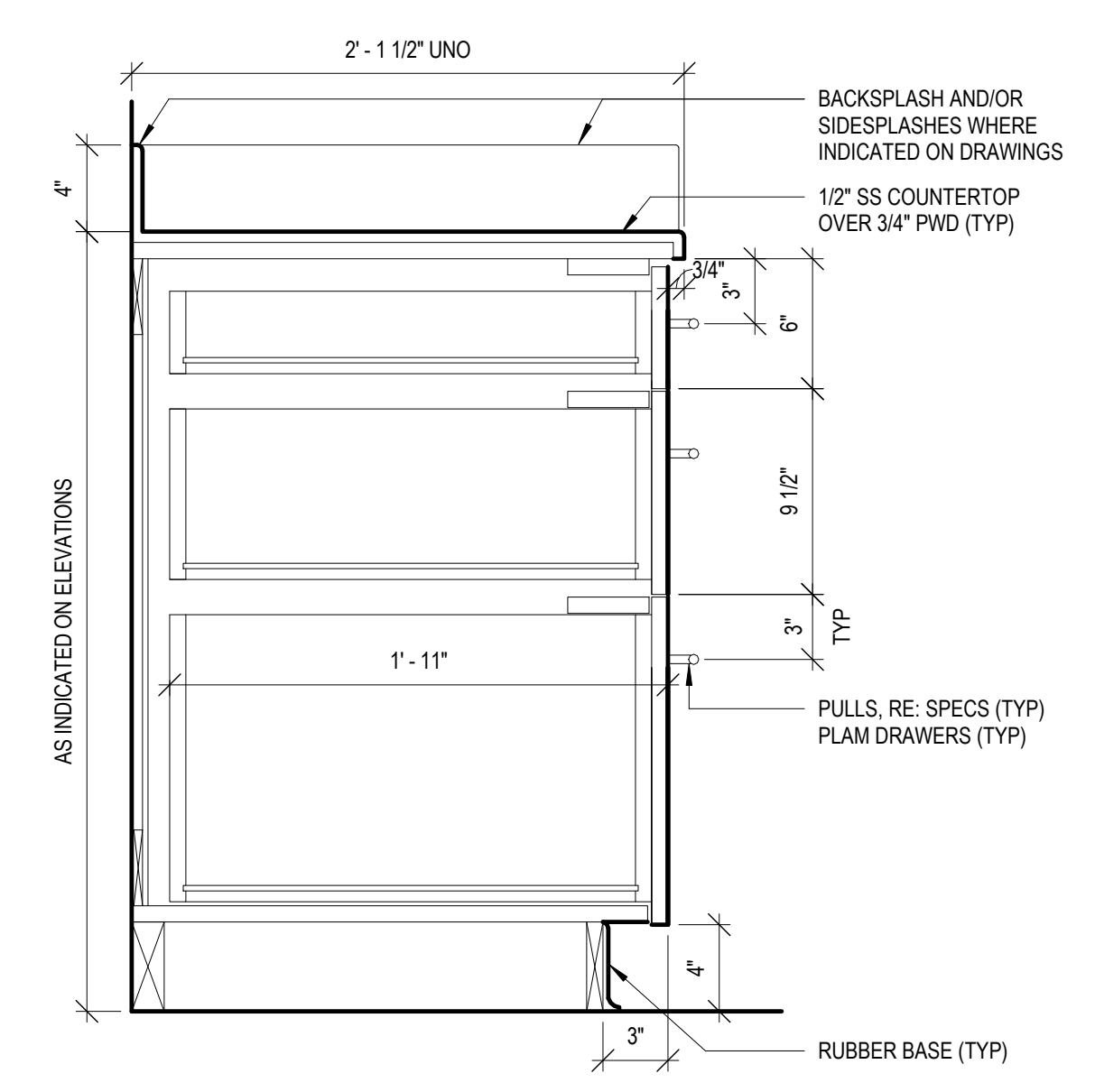
5 CASEWORK - UPPER CABINET WITH DOORS, NO SOFFIT



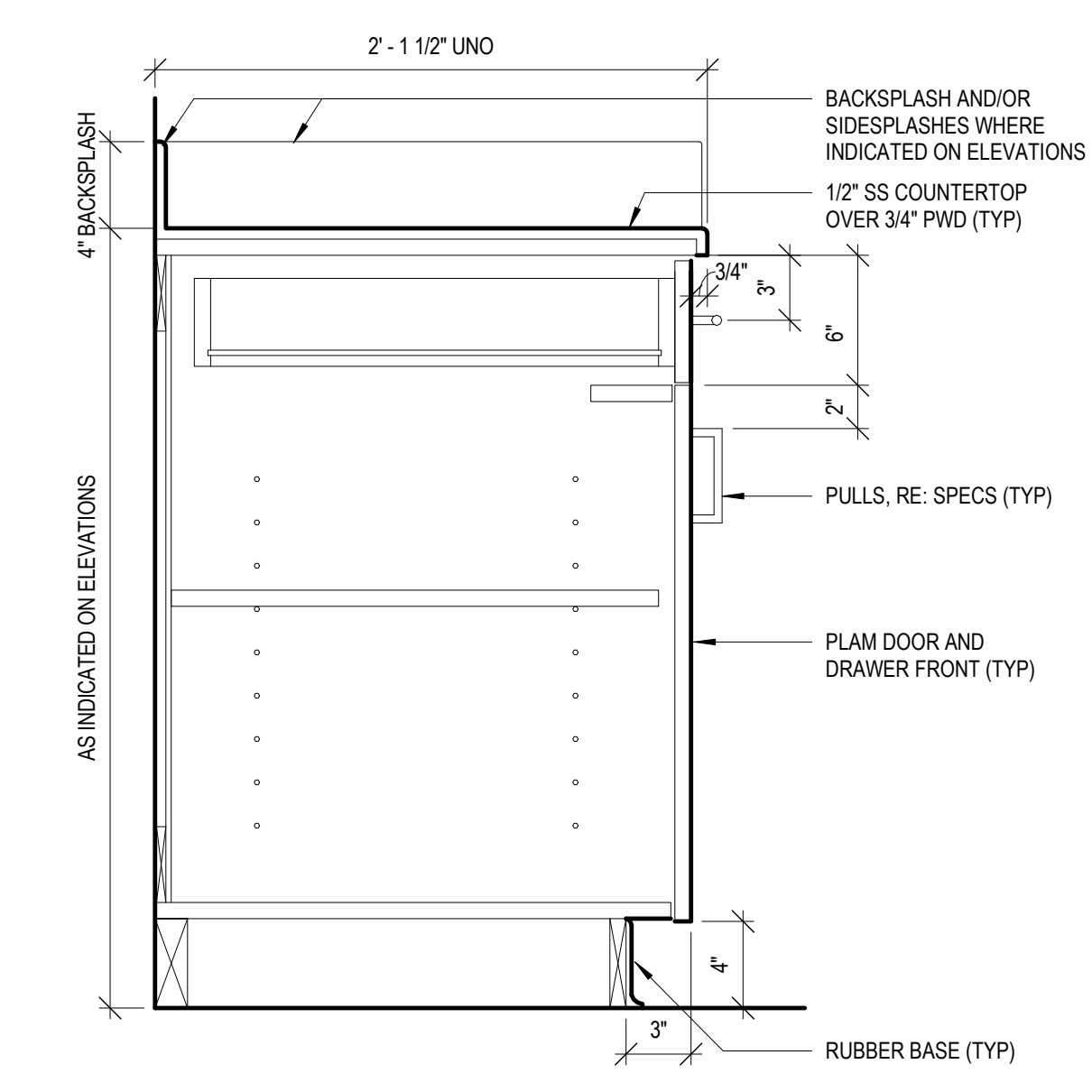
4 CASEWORK SECTION - BASE - TRASH & RECYCLING PULLOUT



3 CASEWORK SECTION - BASE - SINKS & DOOR



2 CASEWORK SECTION - BASE - DRAWERS(3)



1 CASEWORK SECTION - BASE - DOOR AND DRAWER



FOOD BANK OF THE ROCKIES

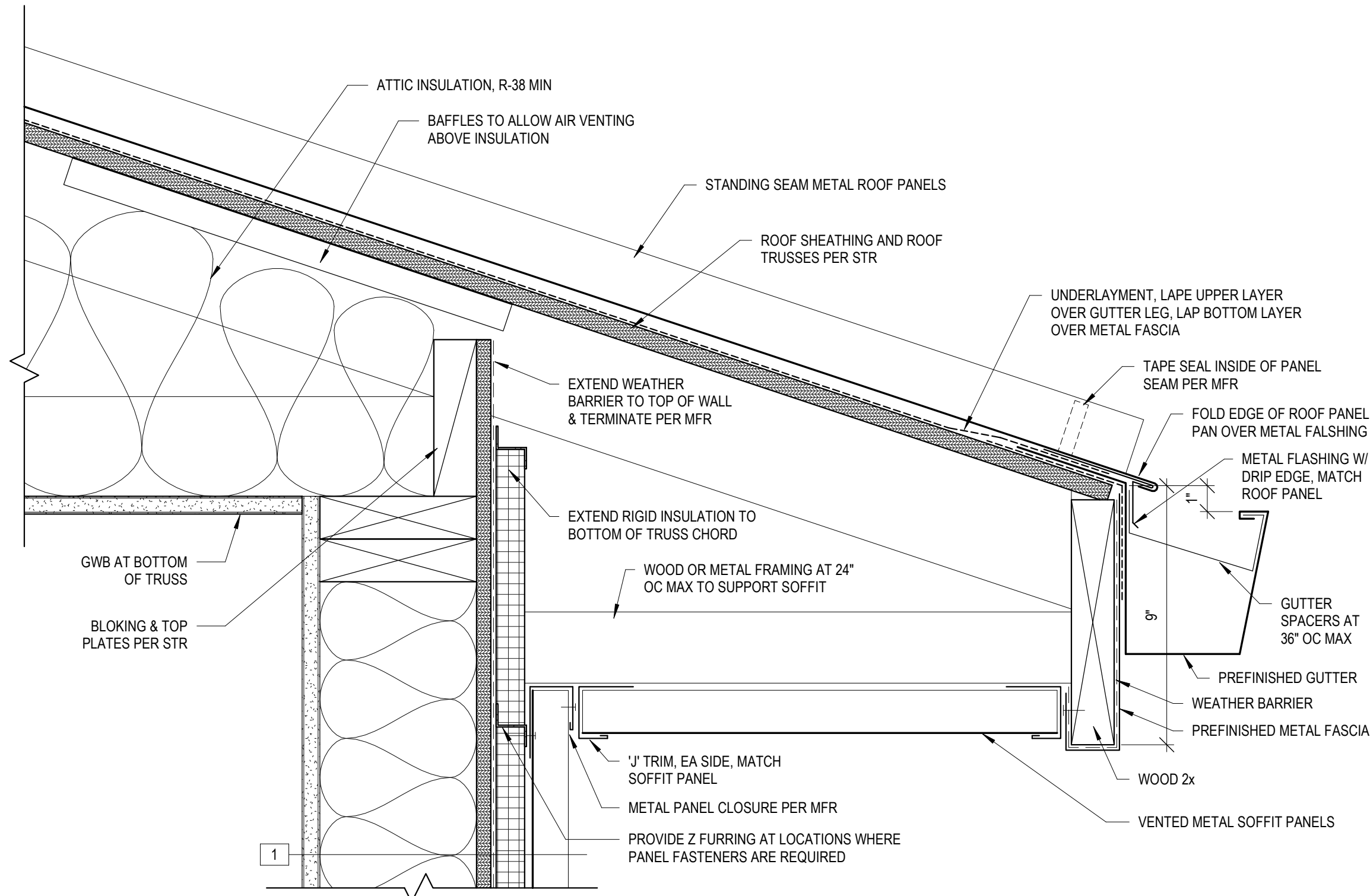
698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

CASEWORK DETAILS

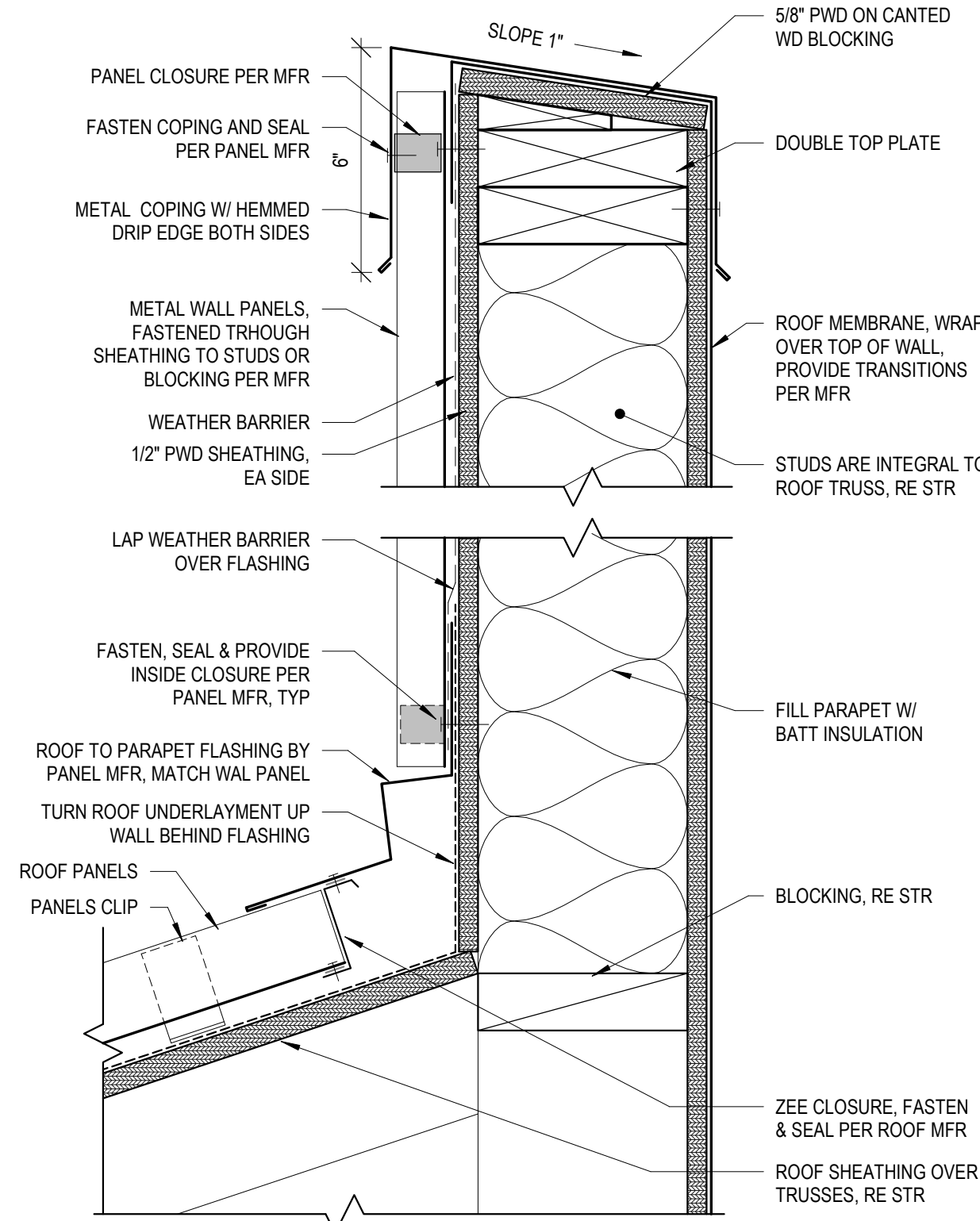
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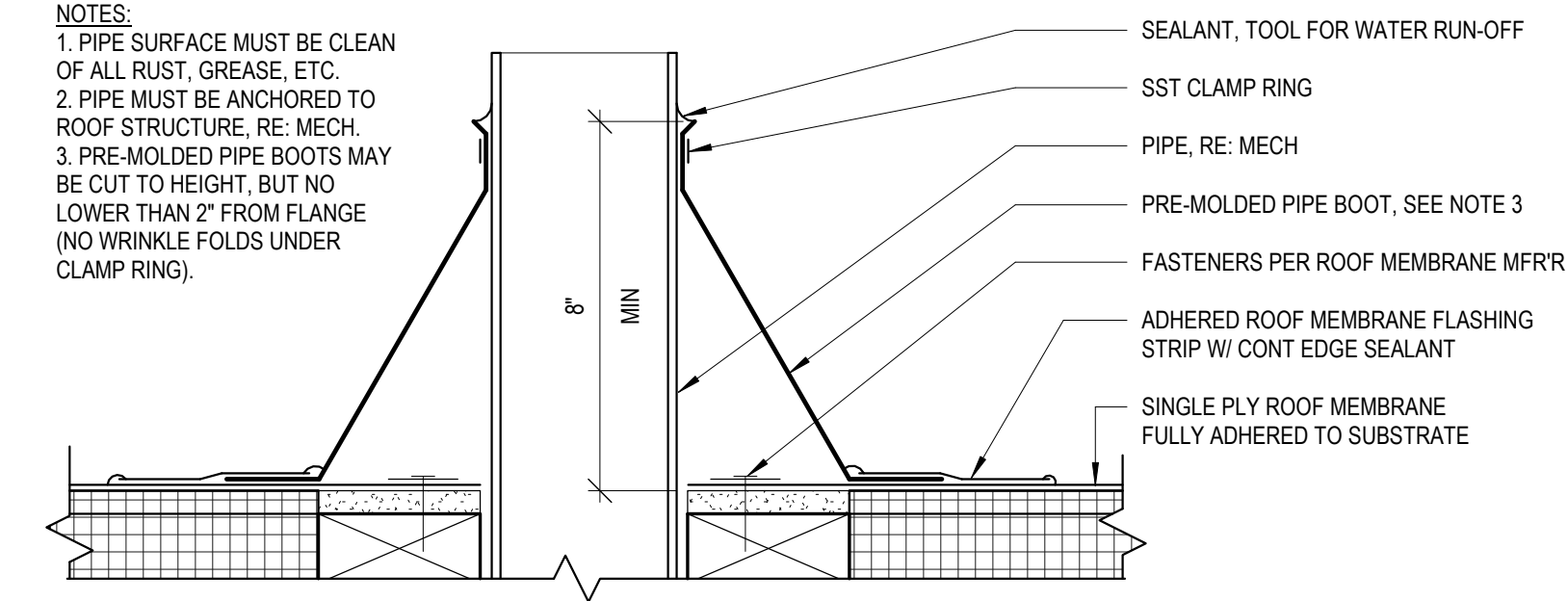
DATE: **8/25/2021** SHEET NO: _____
 PROJECT NO: **A621**
 2108



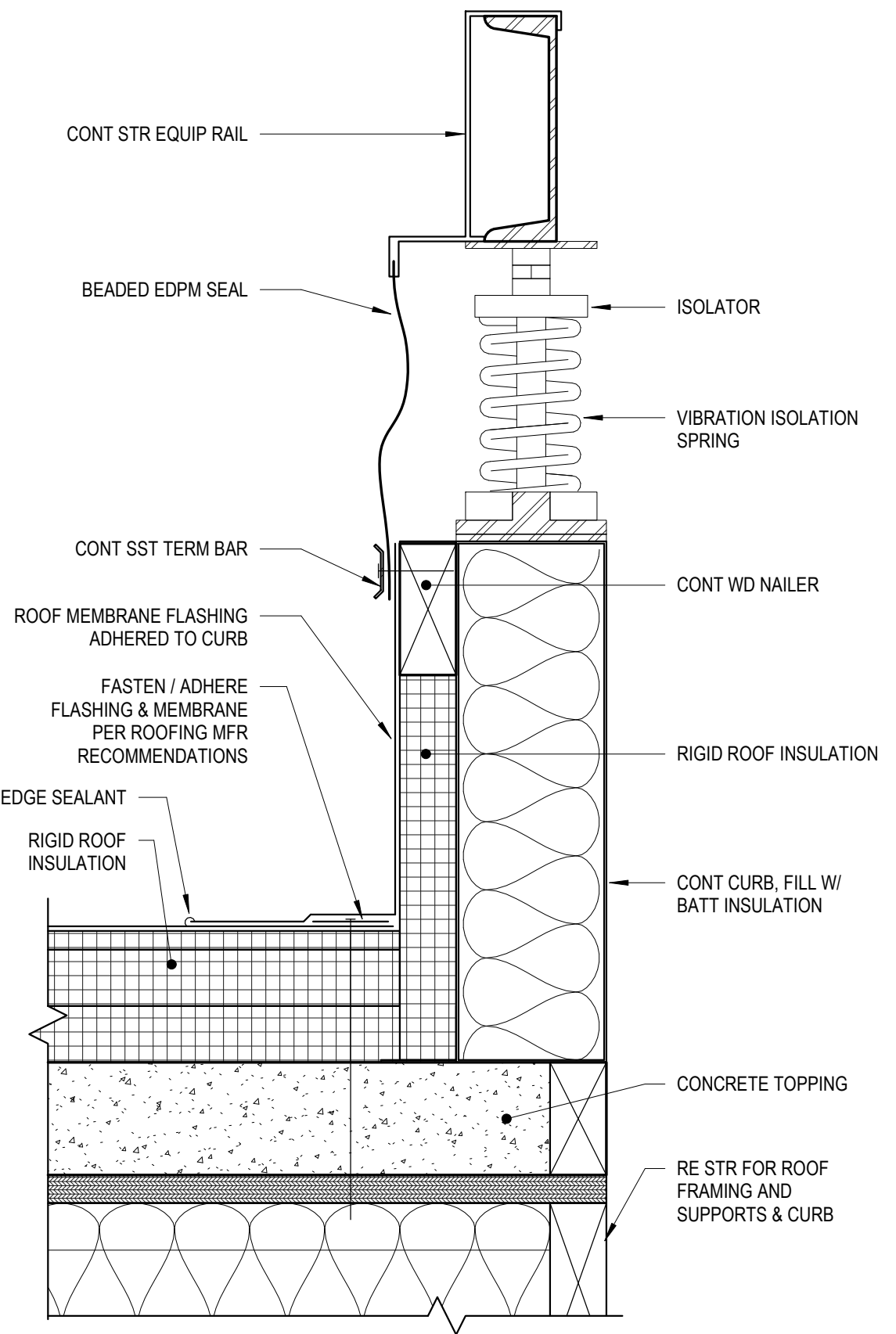
9 TYP EAVE DETAIL AT OFFICE
A641



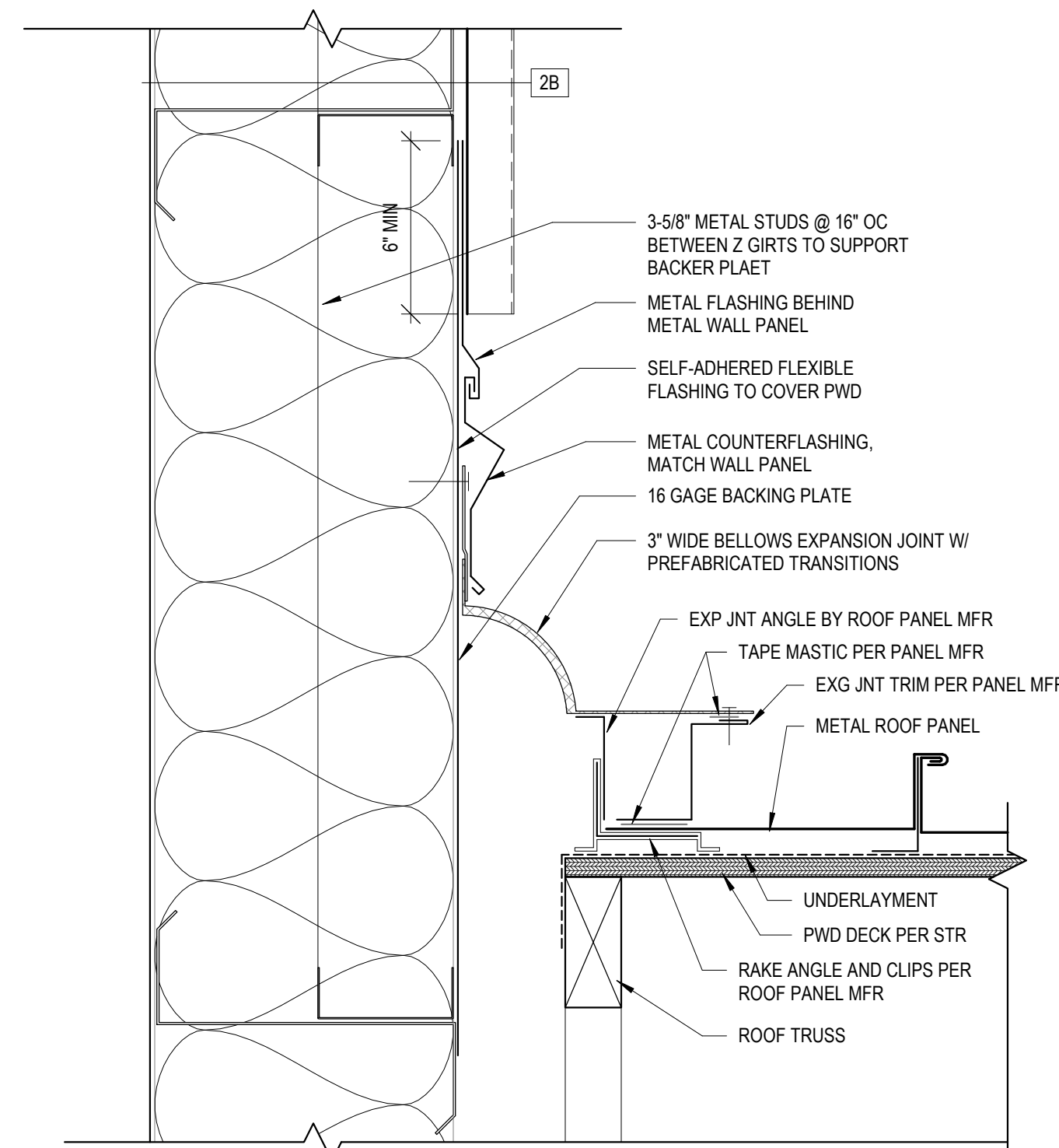
7 PARAPET DETAIL
A641



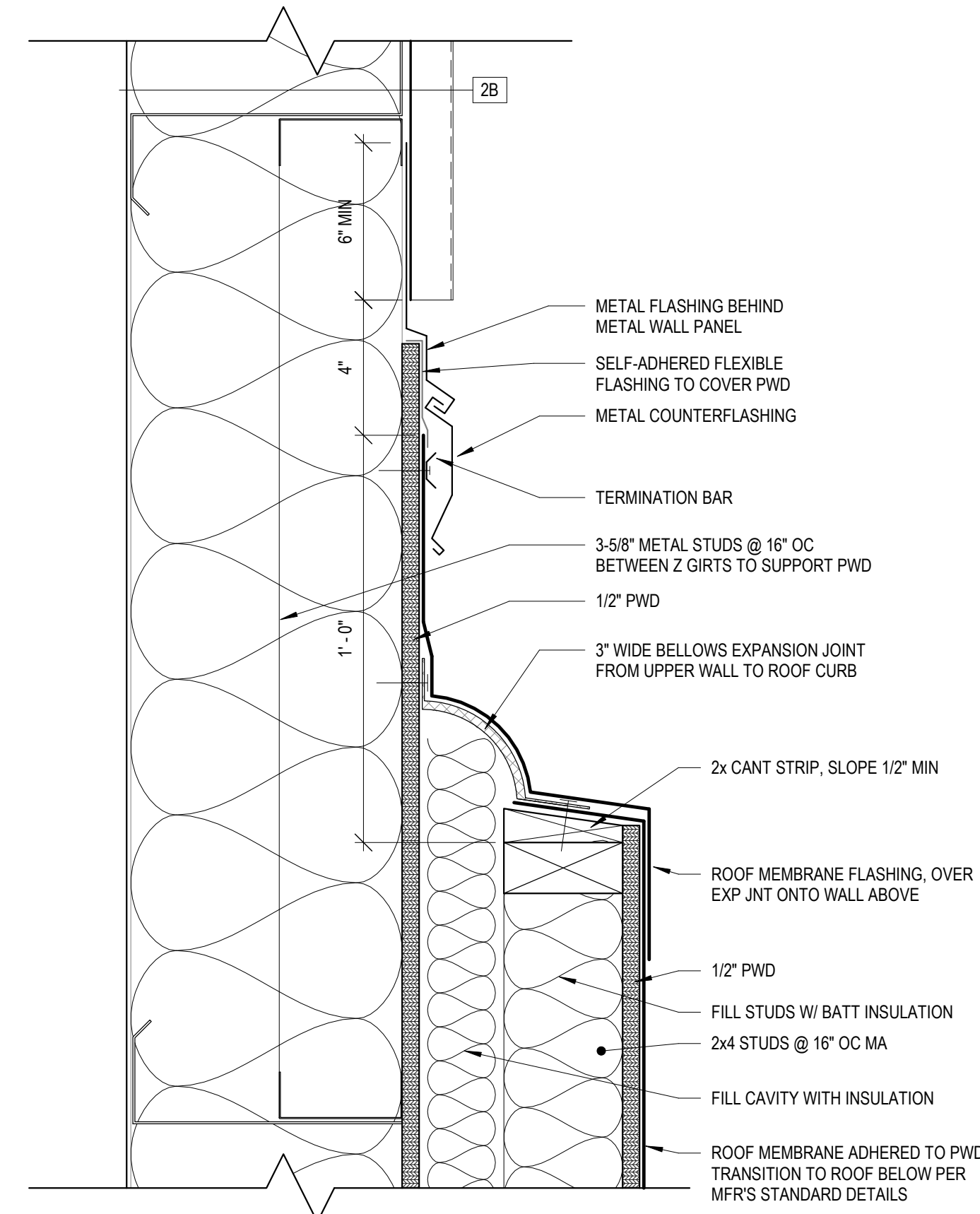
4 TYP ROOF PIPE PENETRATION DETAIL
A641



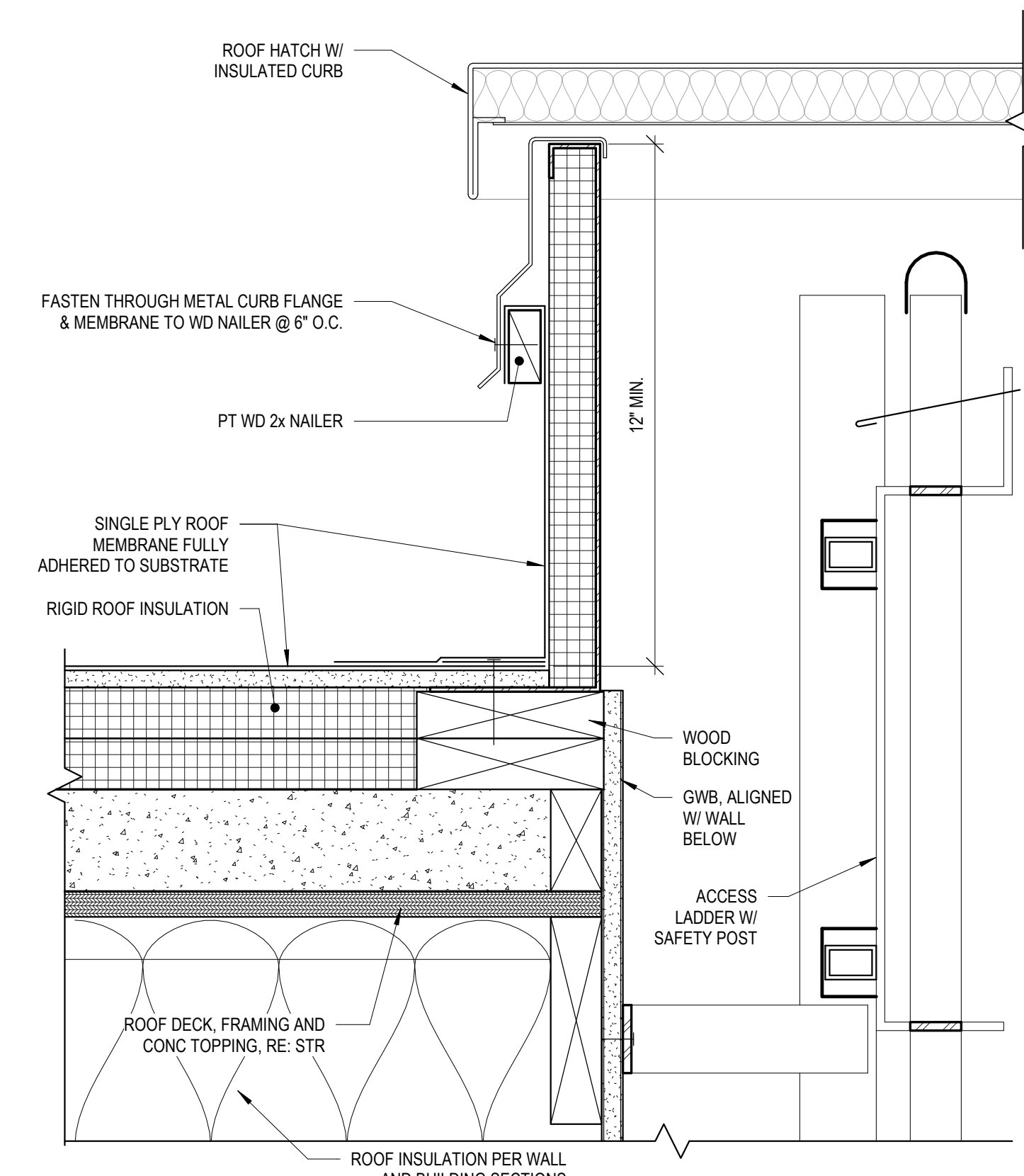
6 TYP VIBRATION ISOLATION RTU CURB
A641



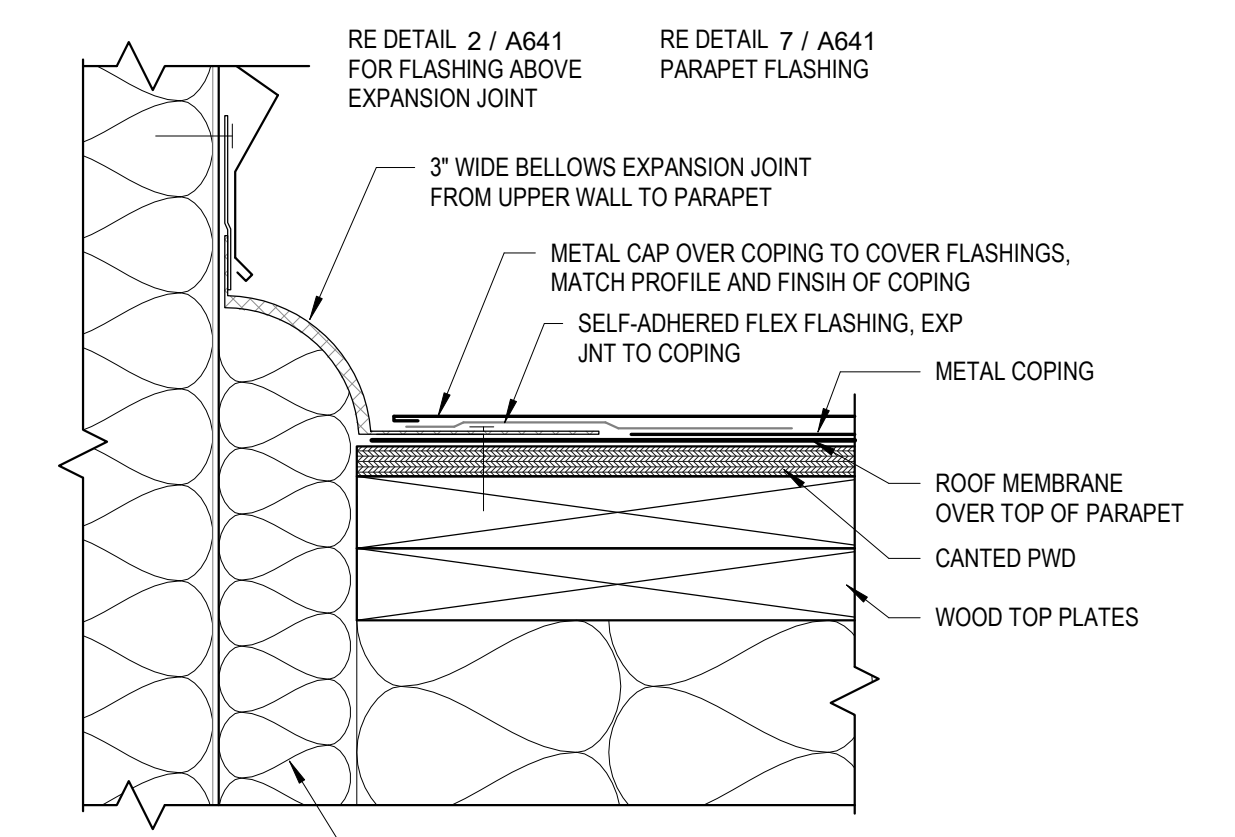
2 EXPANSION JOINT - METAL BUILDING TO OFFICE METAL ROOF
A641



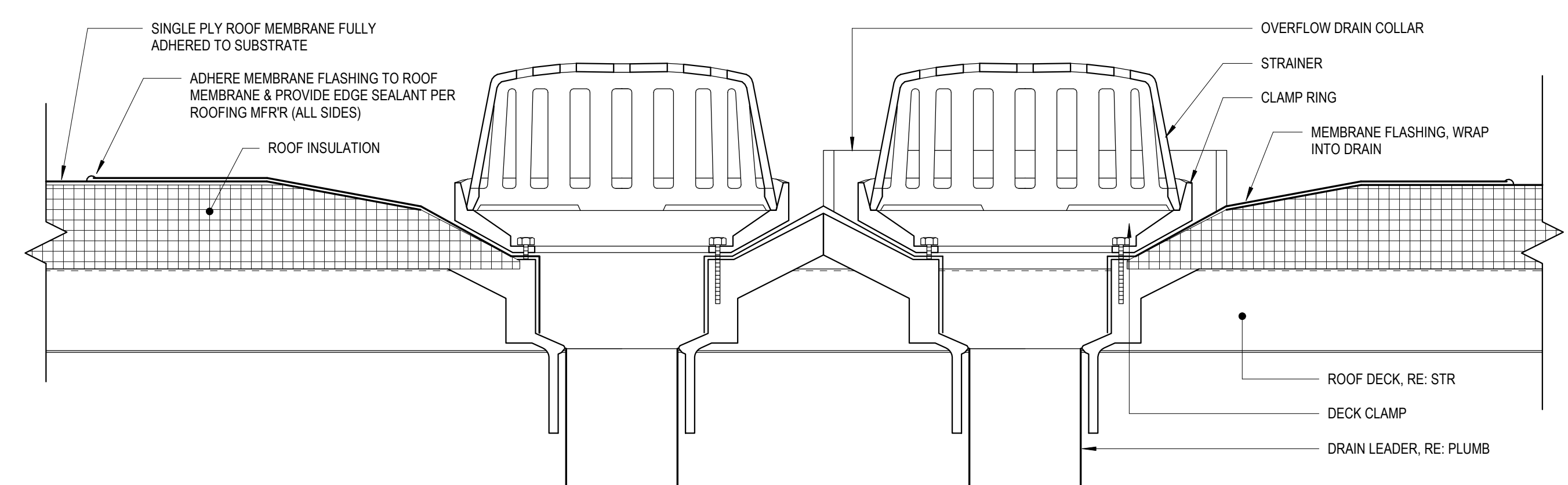
1 EXPANSION JOINT - METAL BUILDING TO MEMBRANE ROOF CURB
A641



5 ROOF HATCH CURB W/ LADDER ACCESS
A641



8 EXPANSION JOINT - METAL BUILDING TO TOP OF PARAPET
A641



3 TYP ROOF DRAIN DETAIL
A641

FOOD BANK OF THE ROCKIES

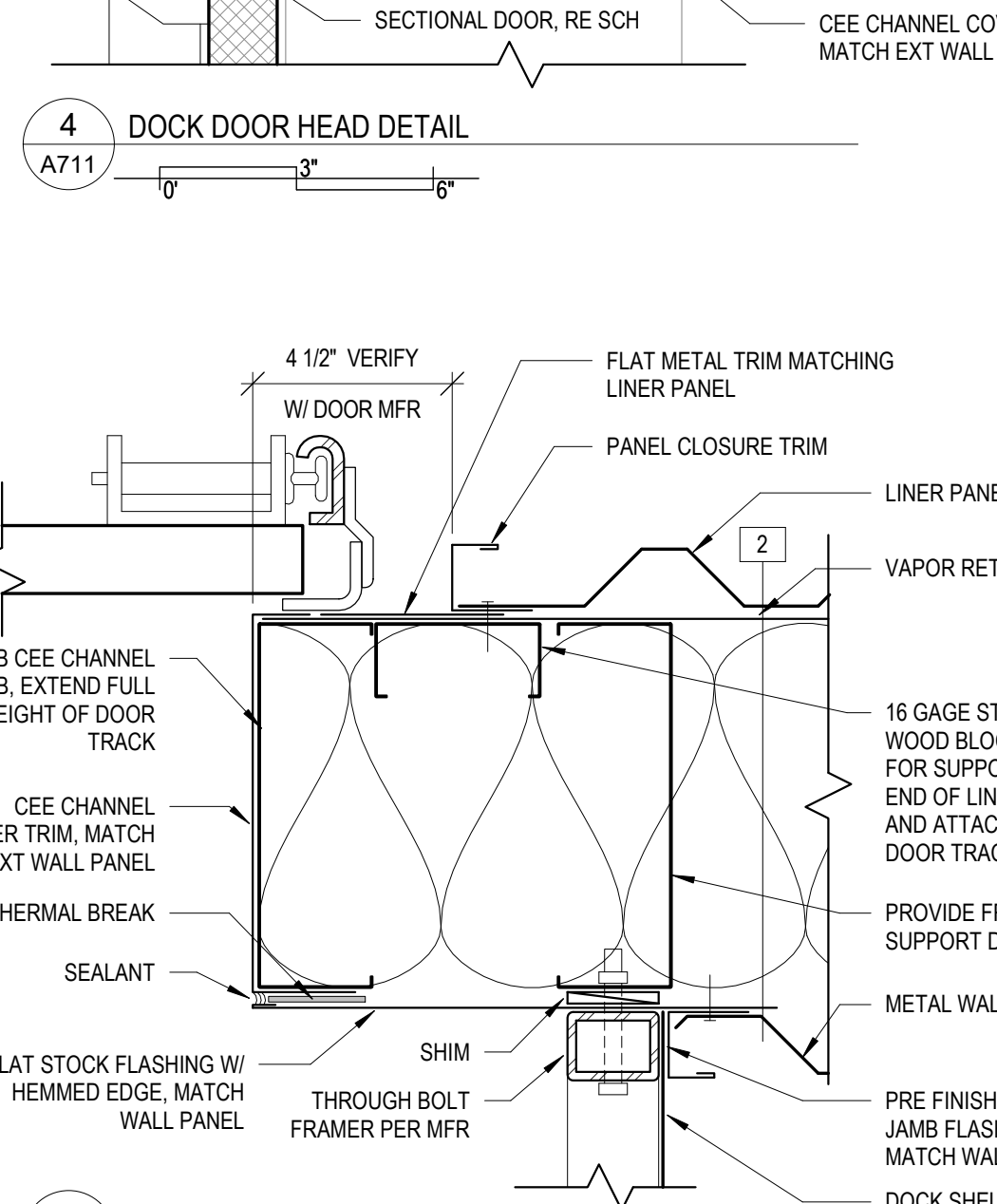
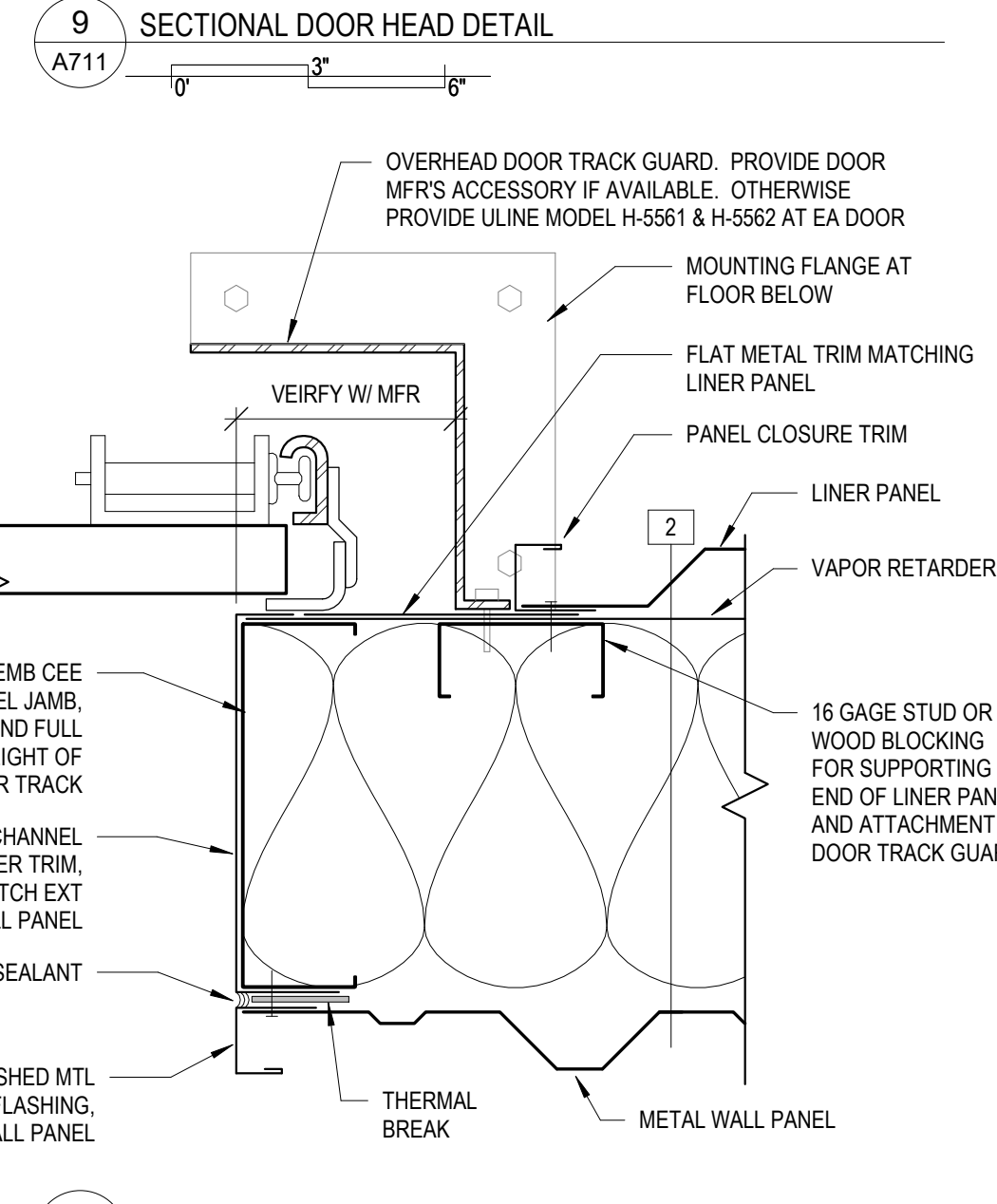
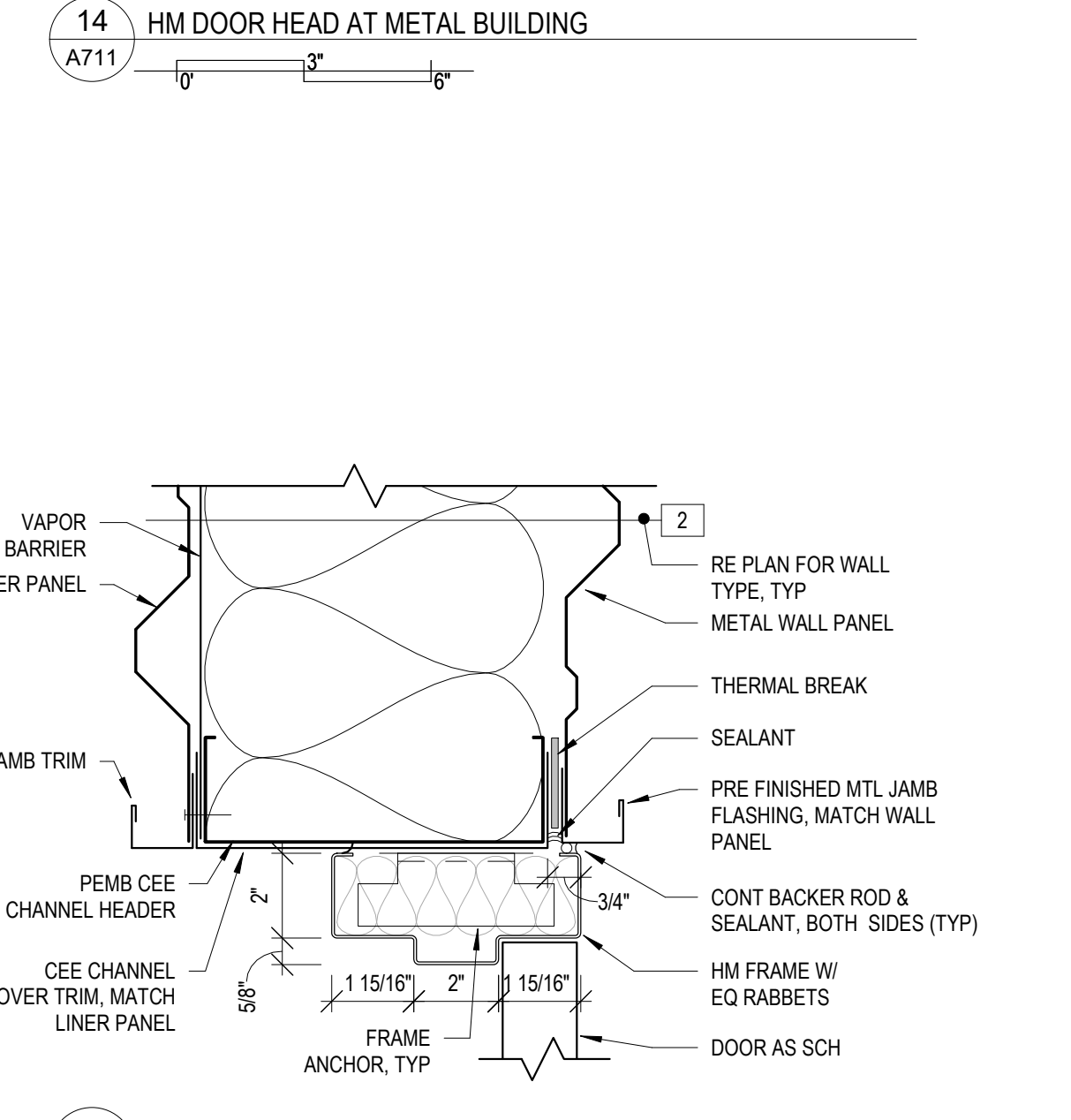
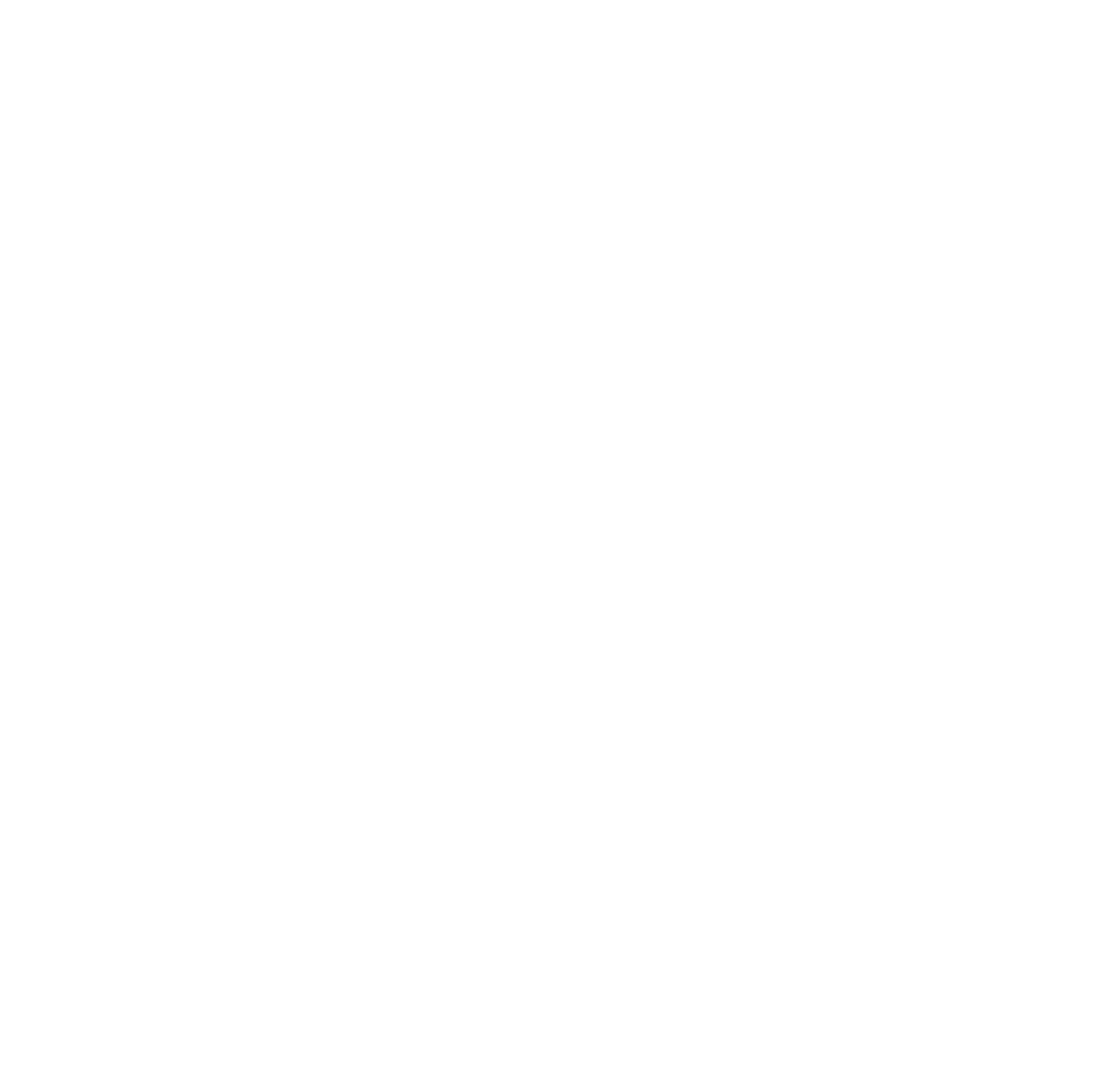
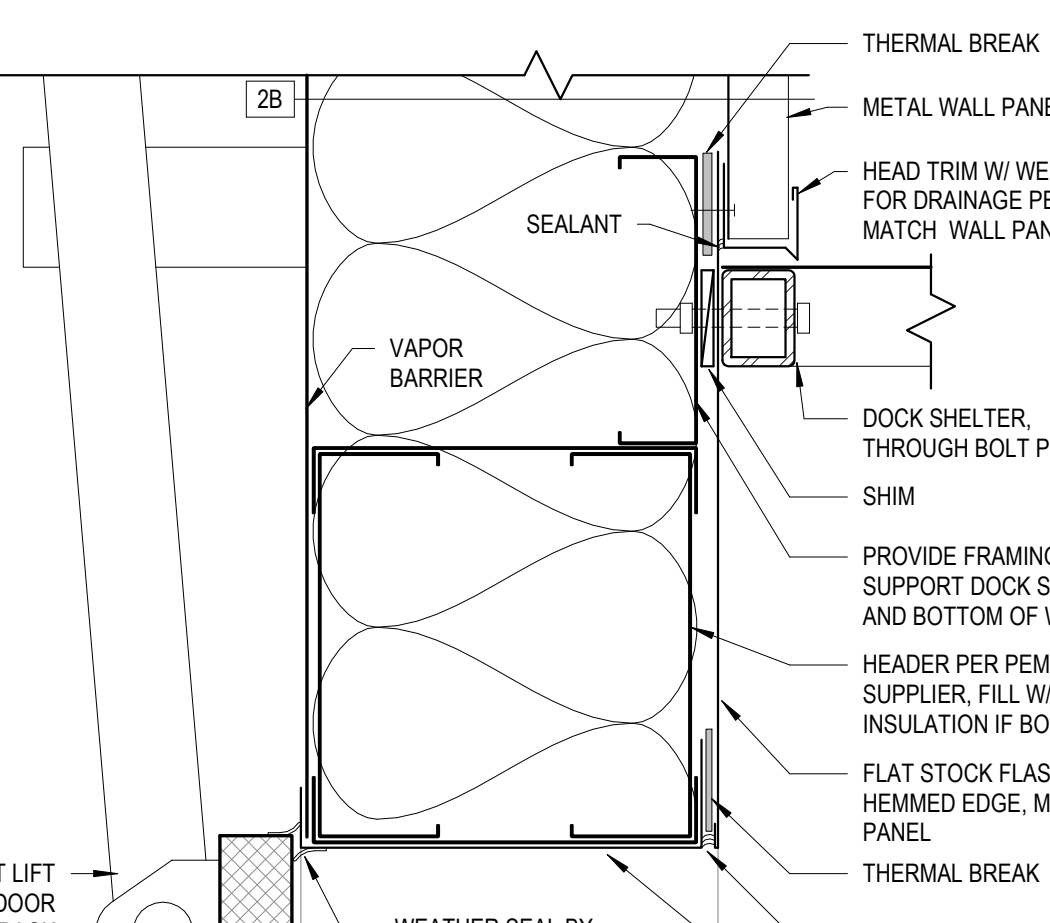
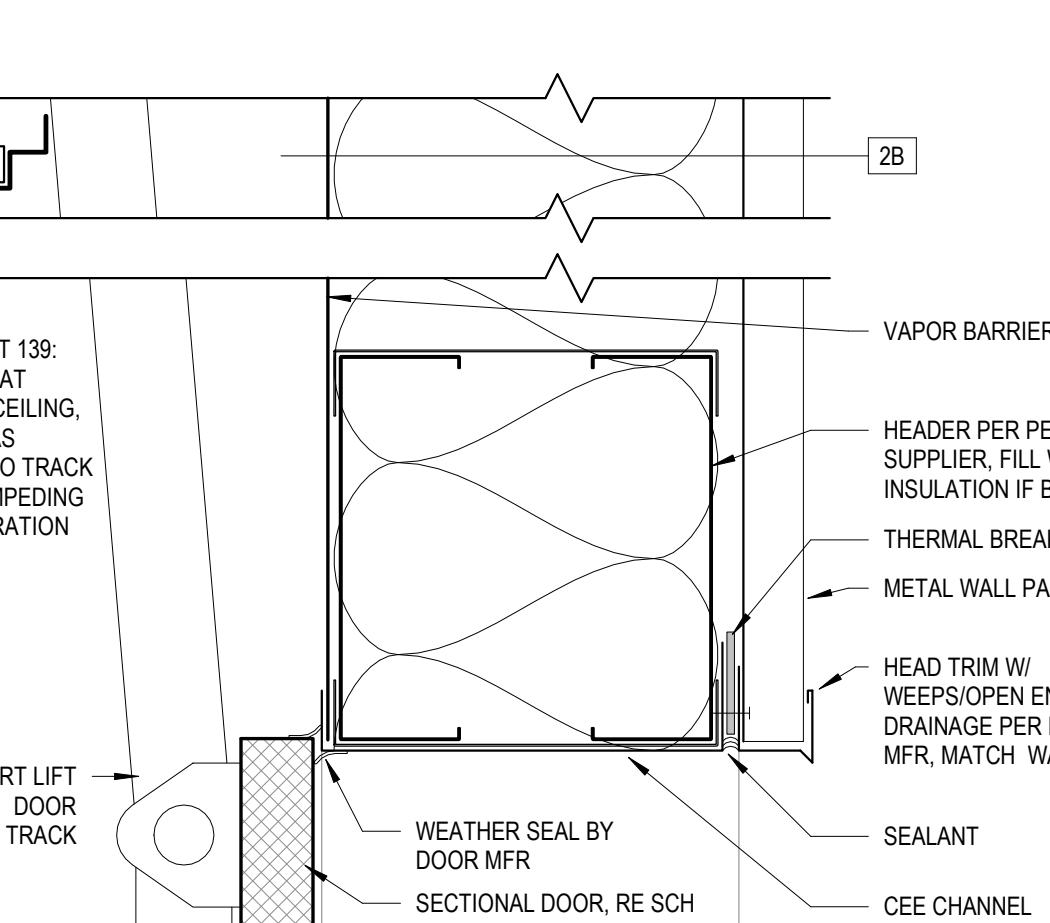
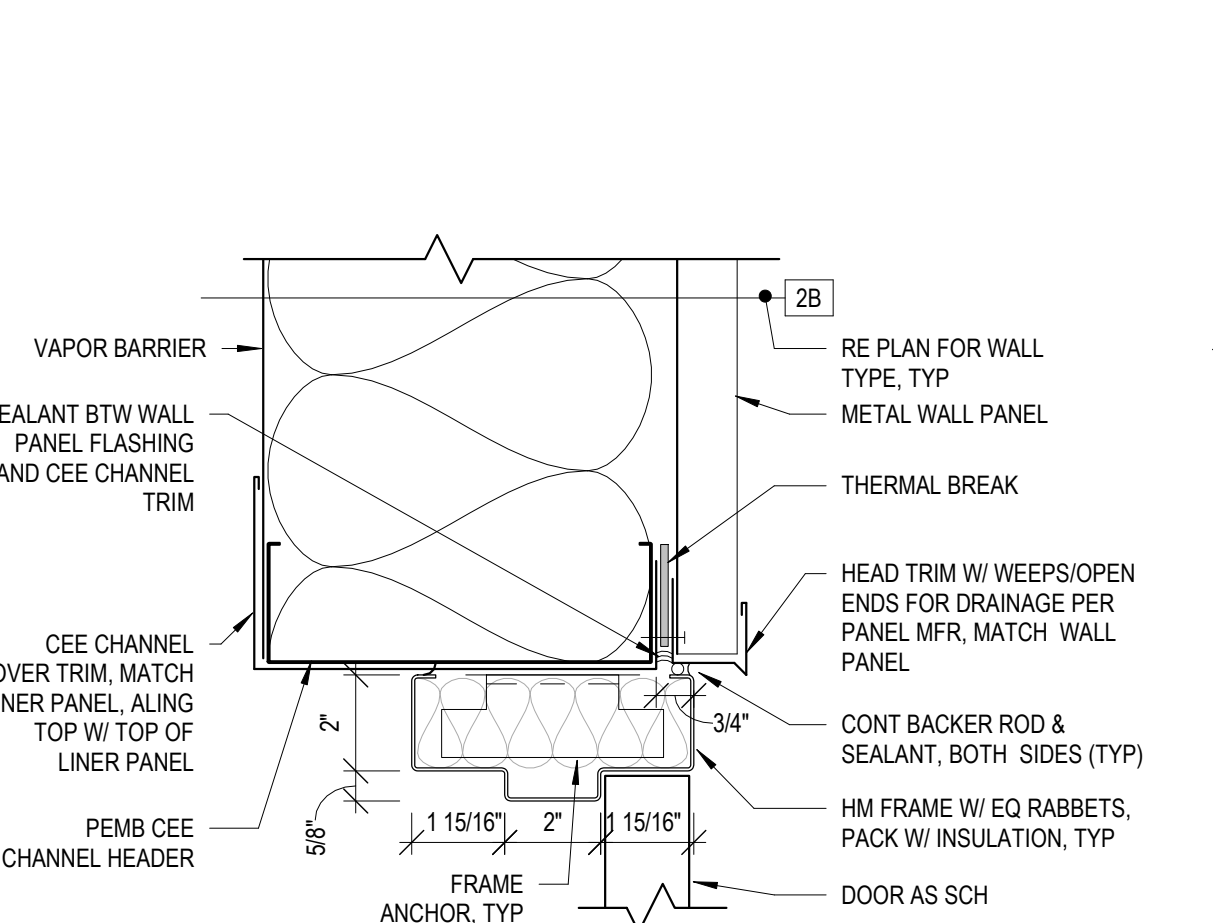
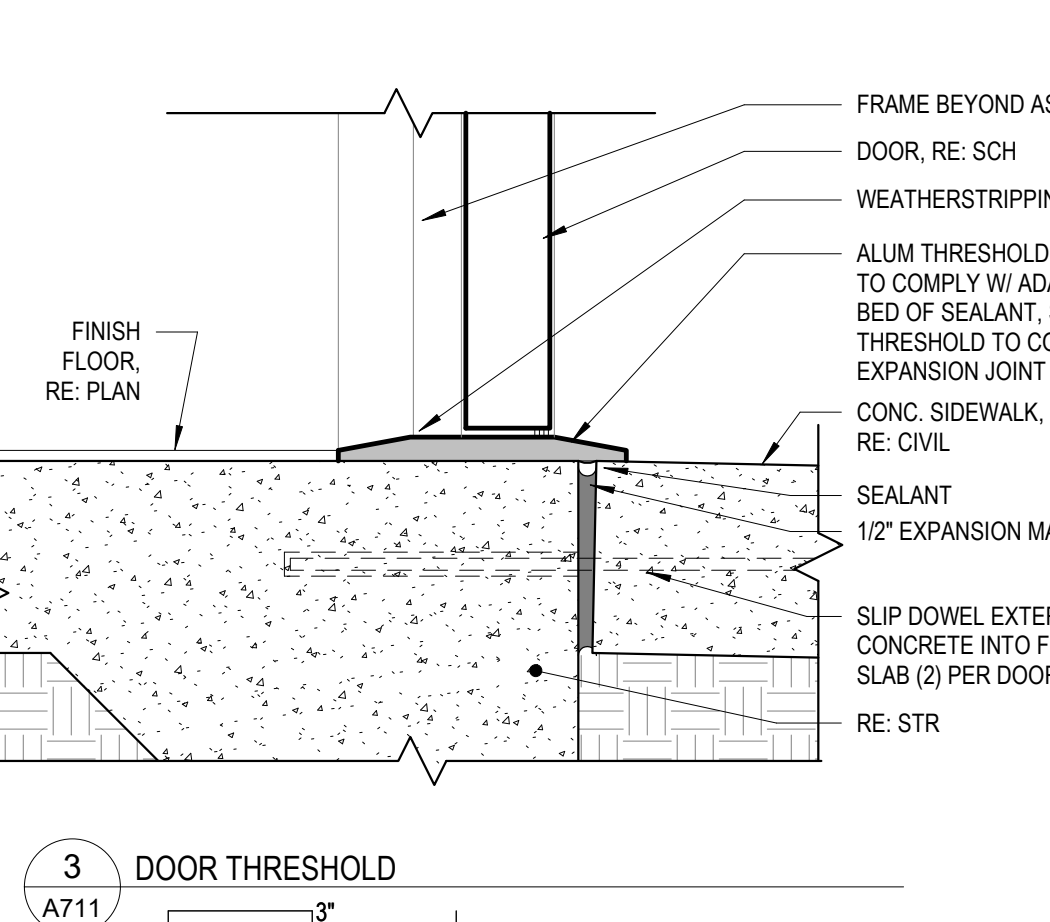
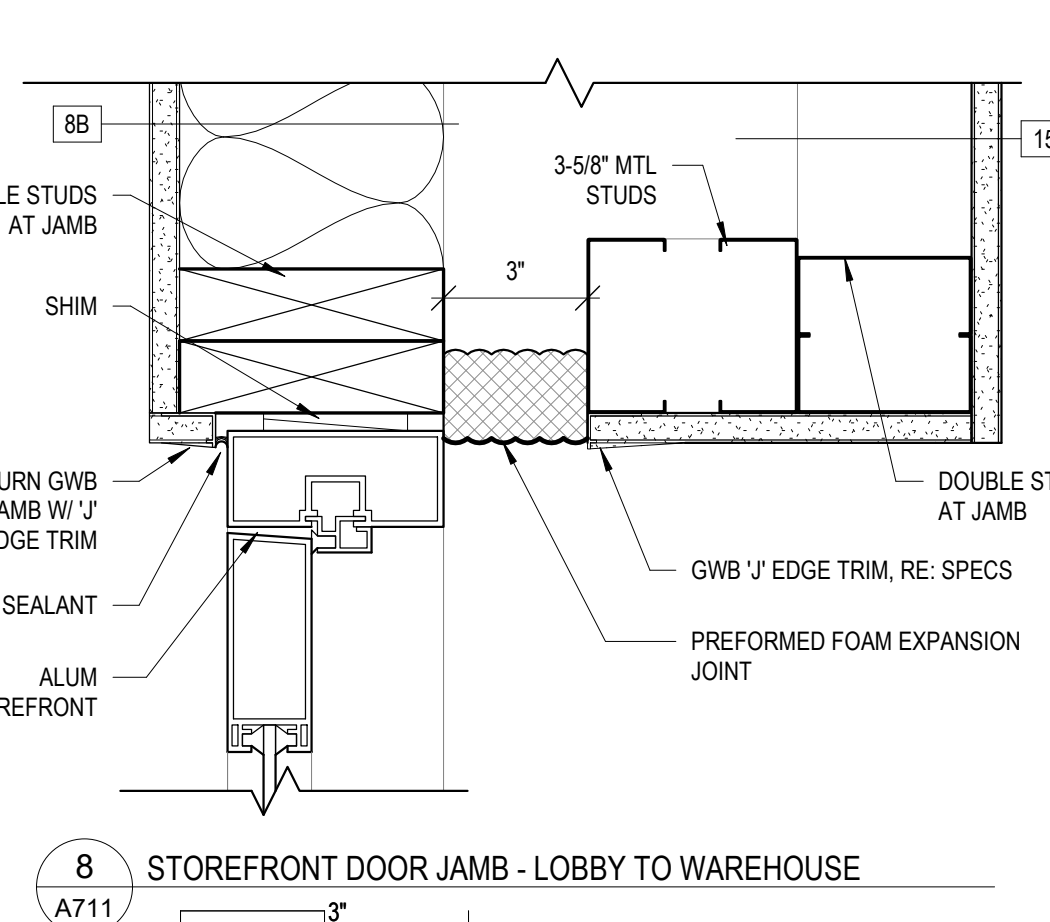
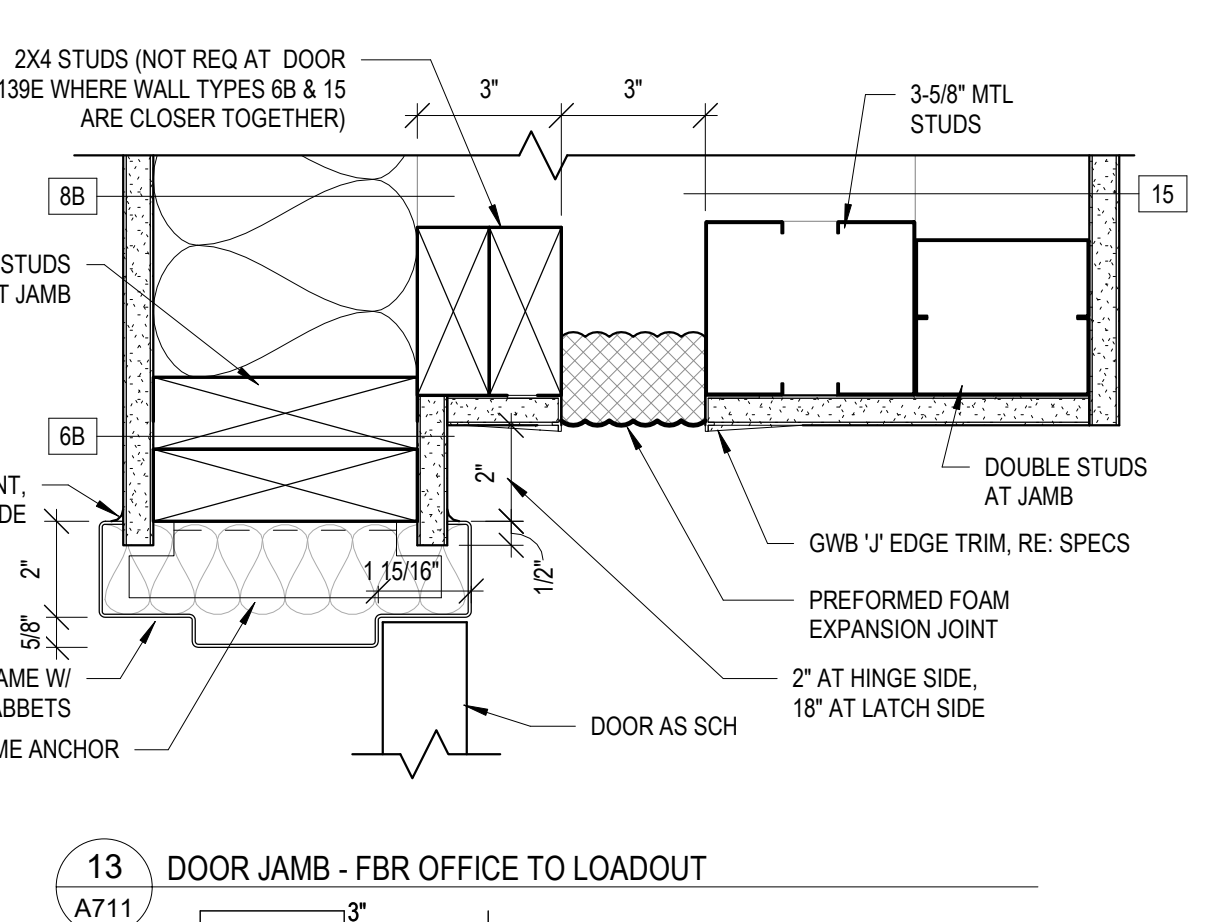
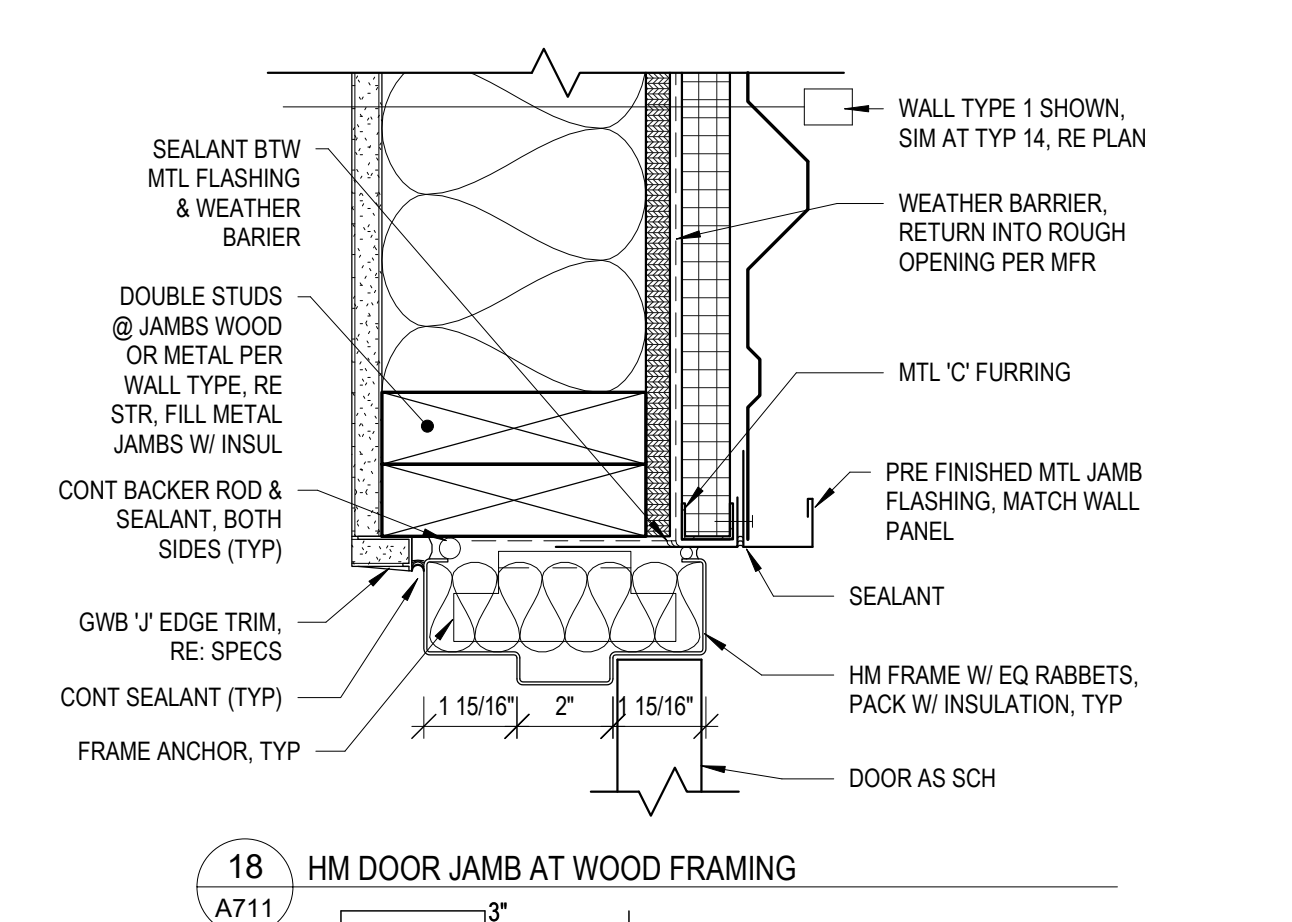
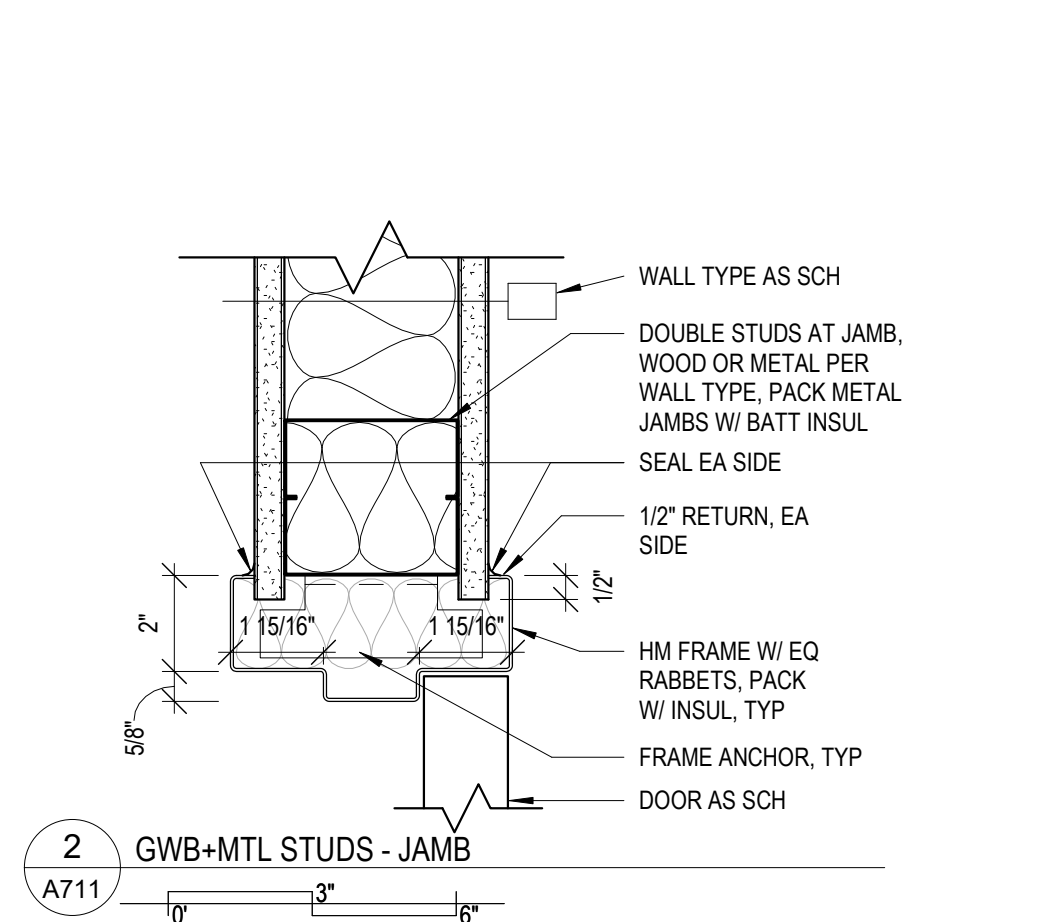
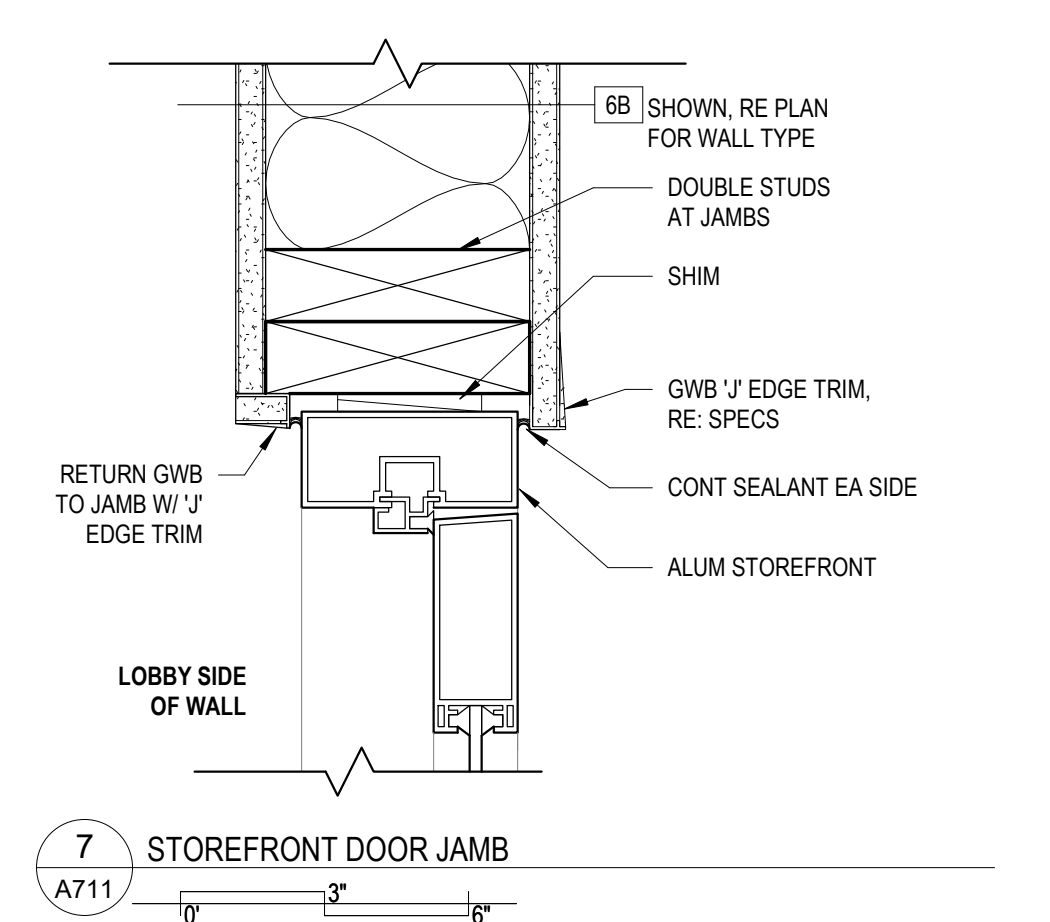
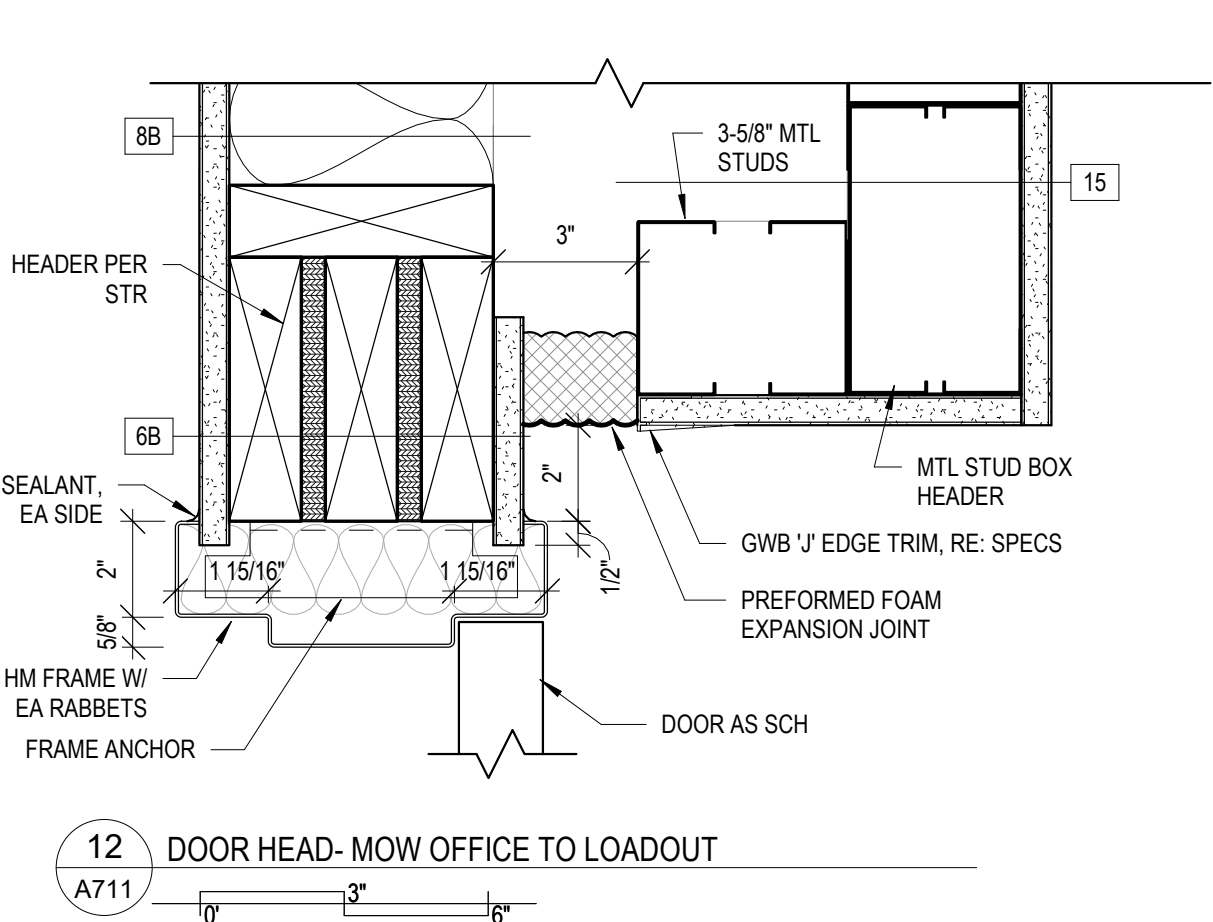
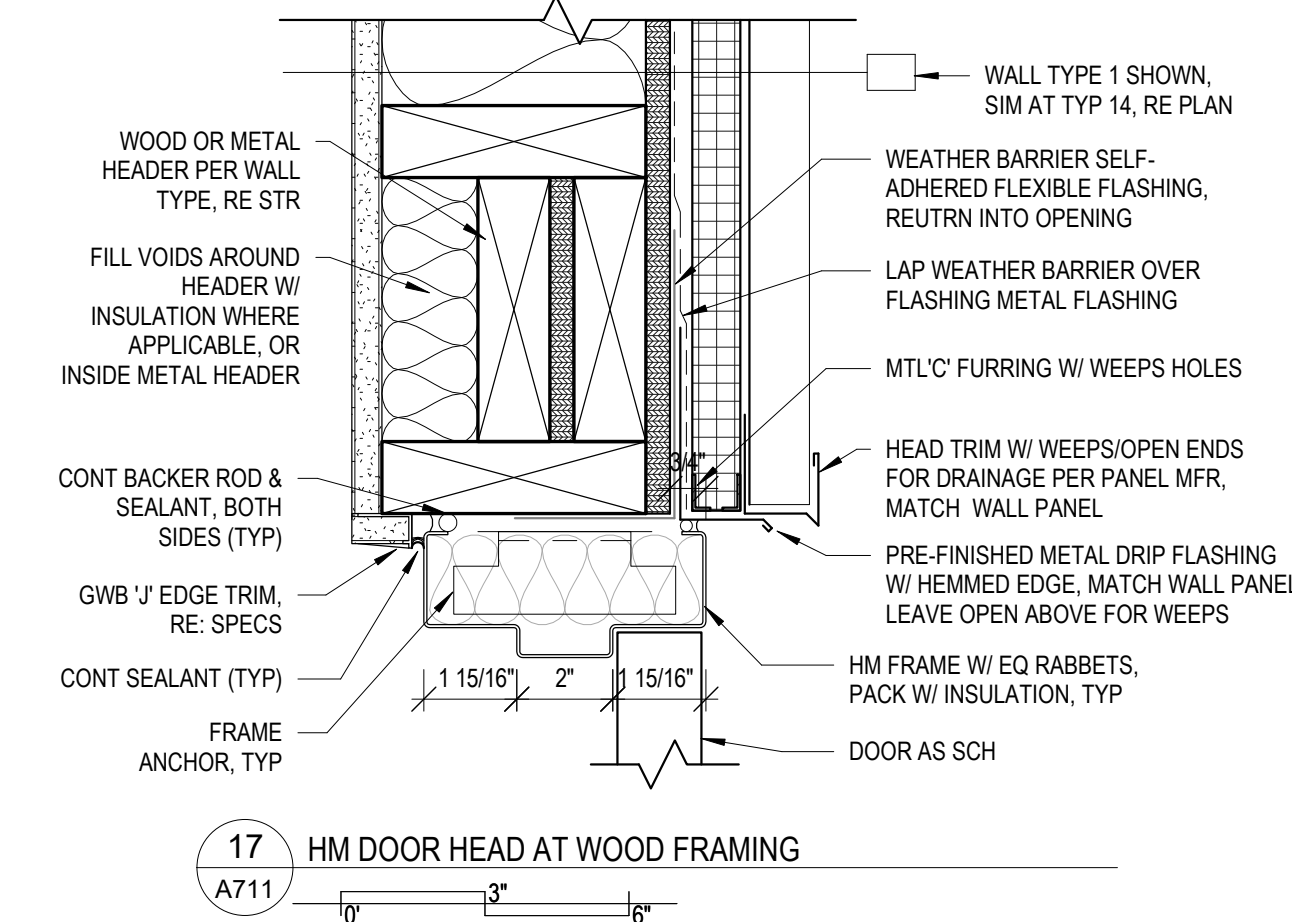
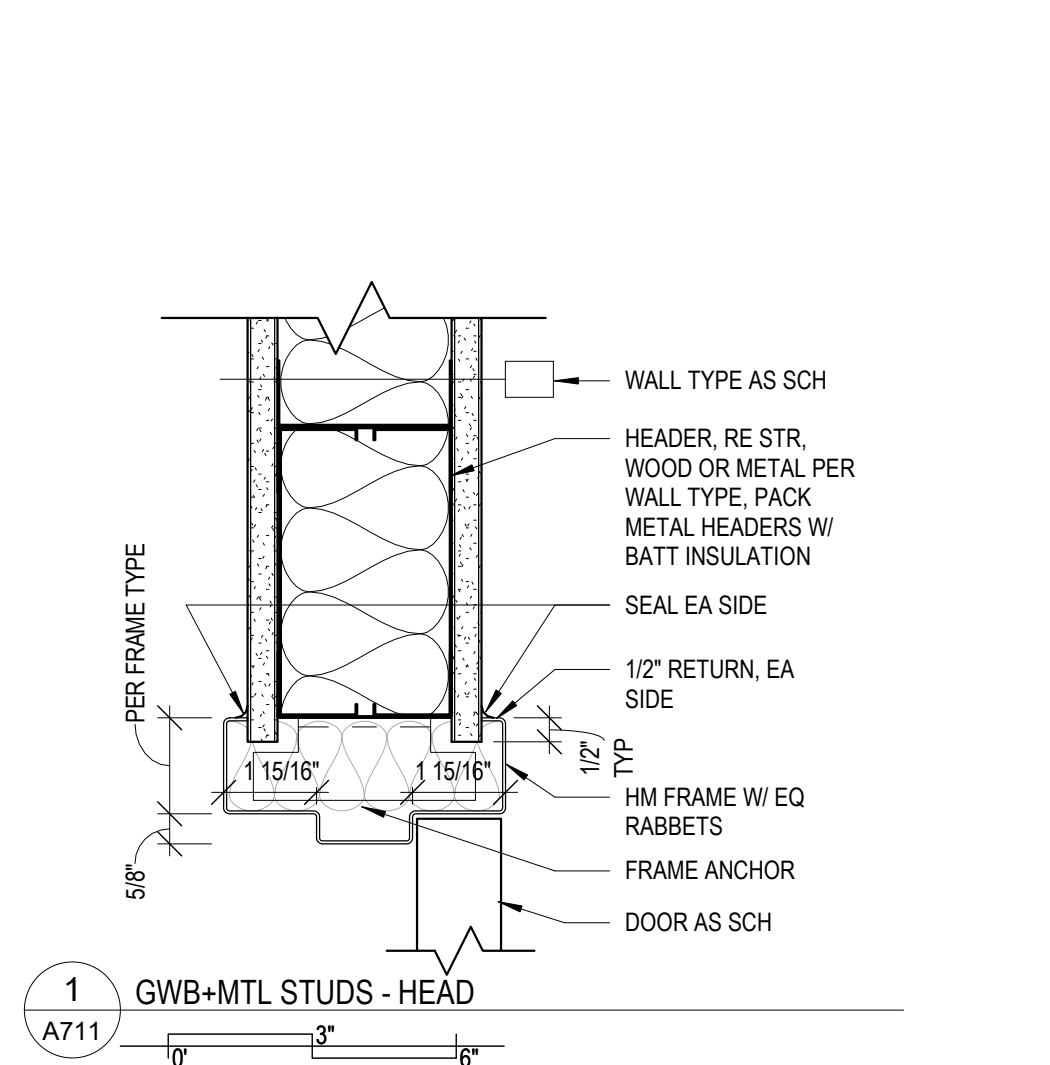
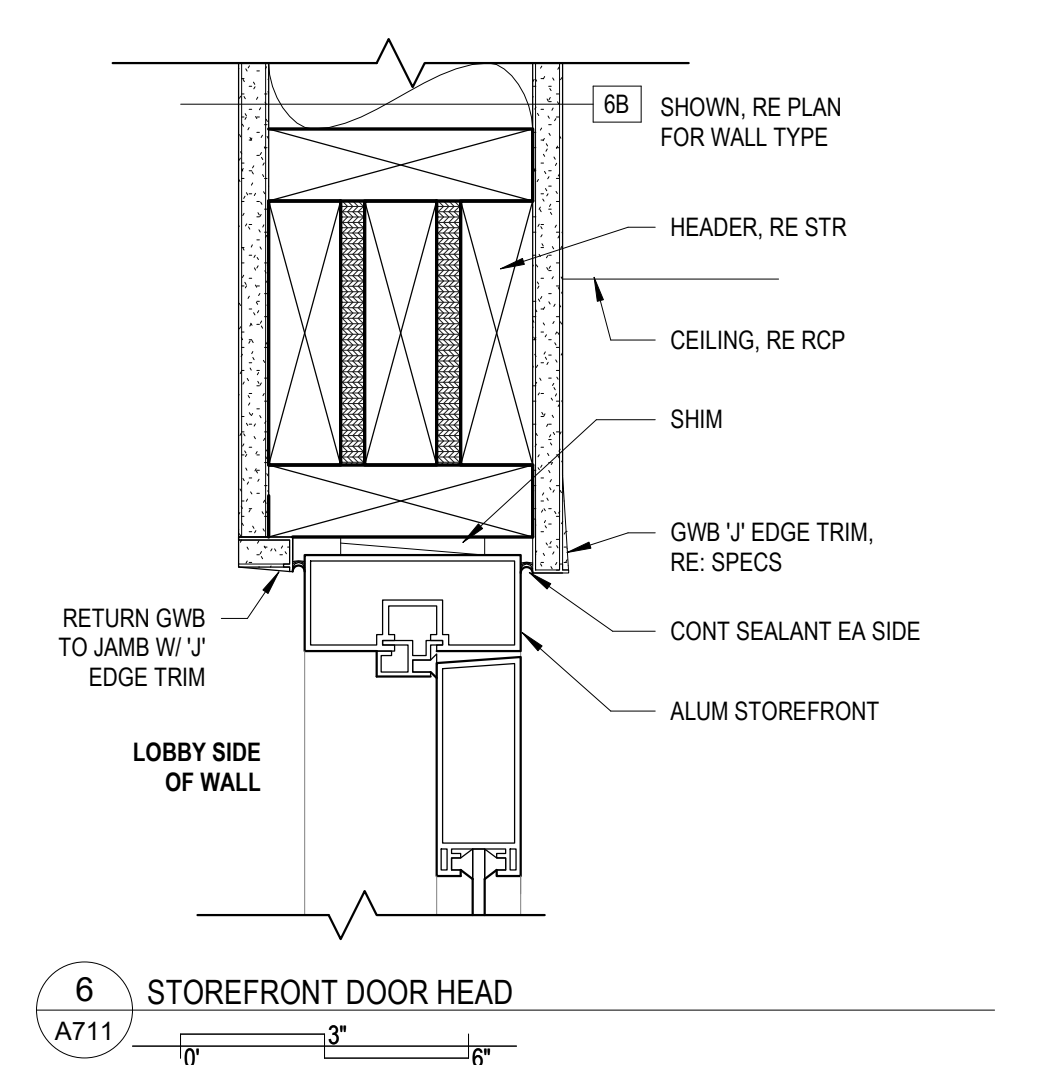
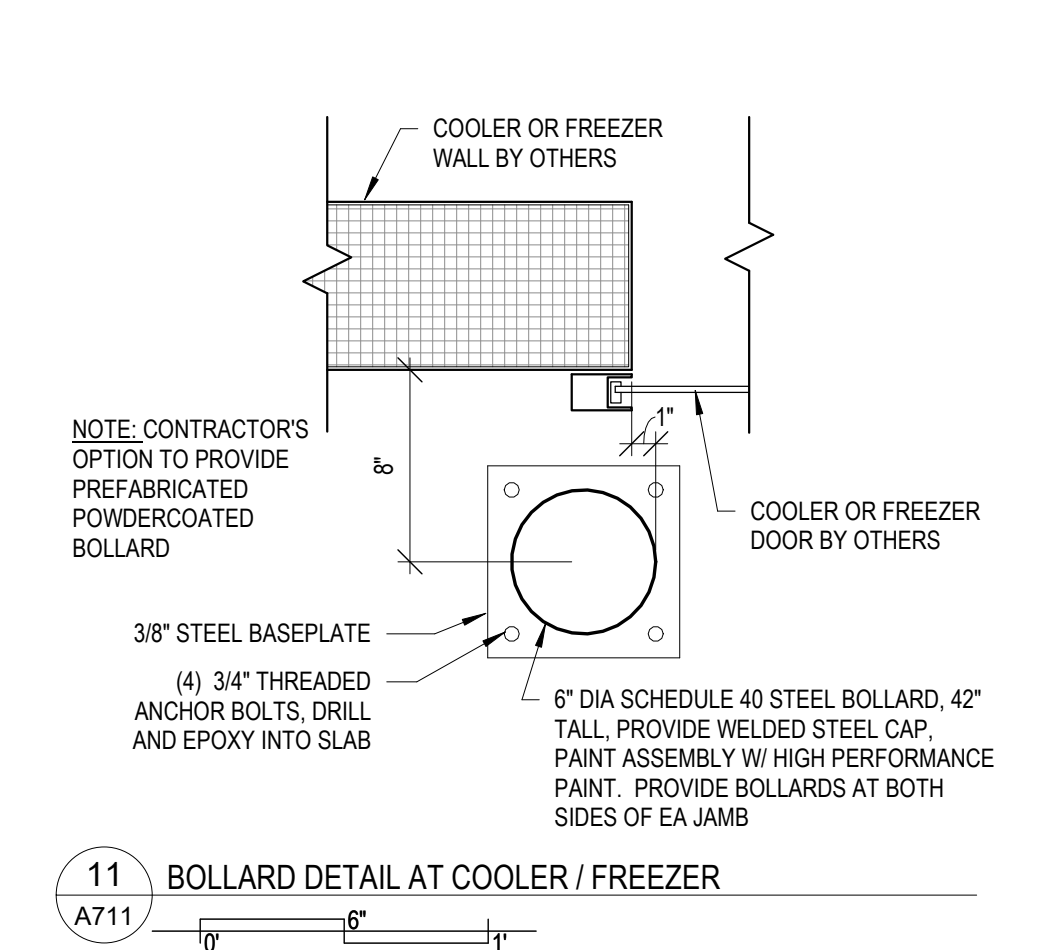
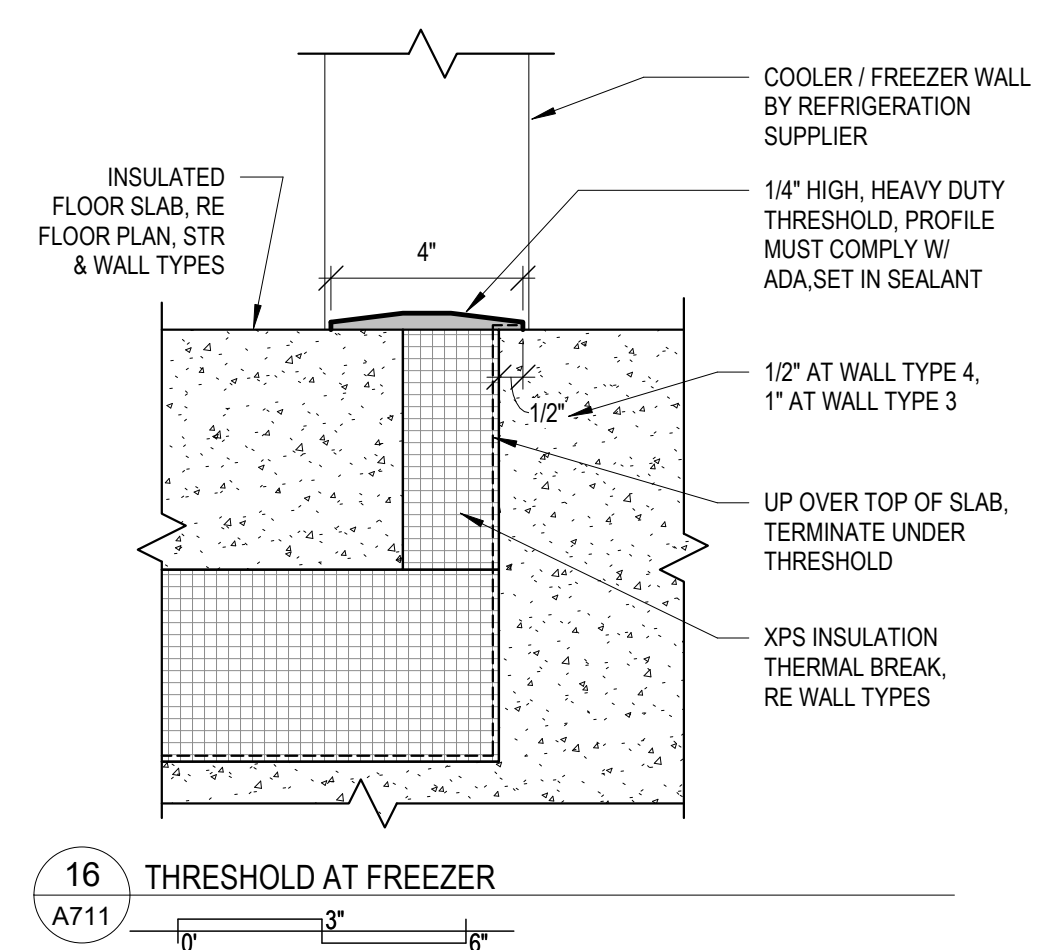
698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

ROOF DETAILS

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FOOD BANK OF THE ROCKIES

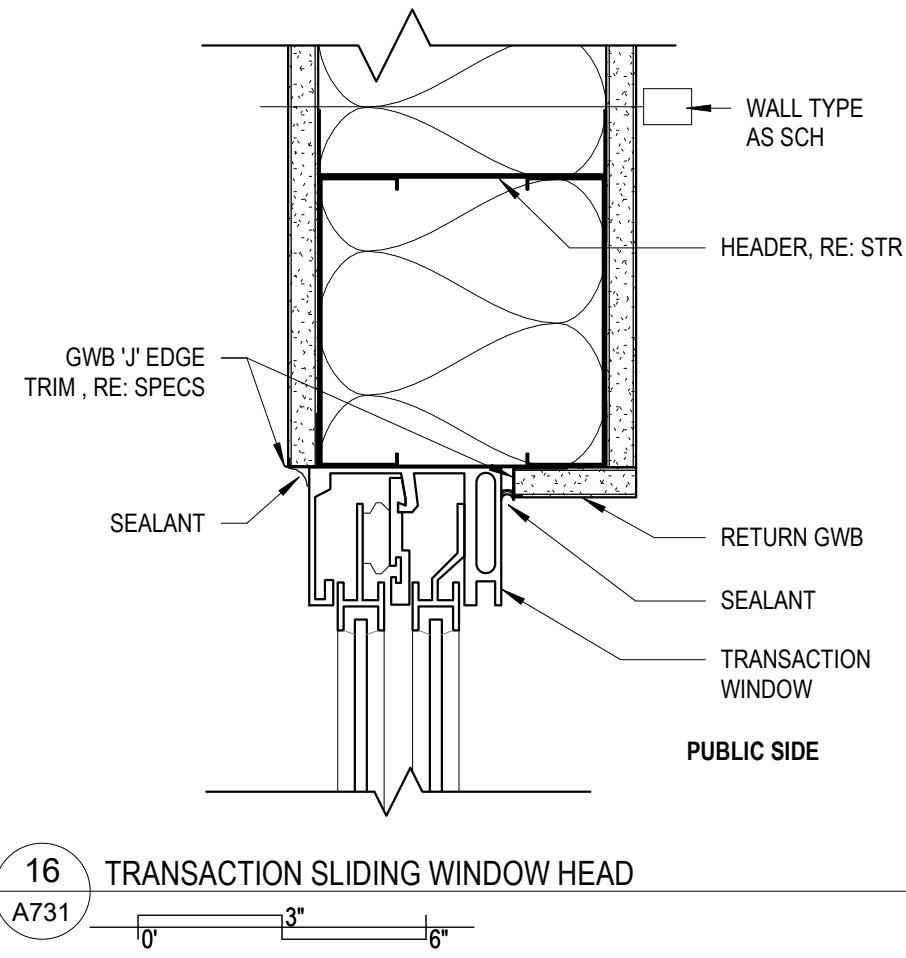
698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

DOOR DETAILS

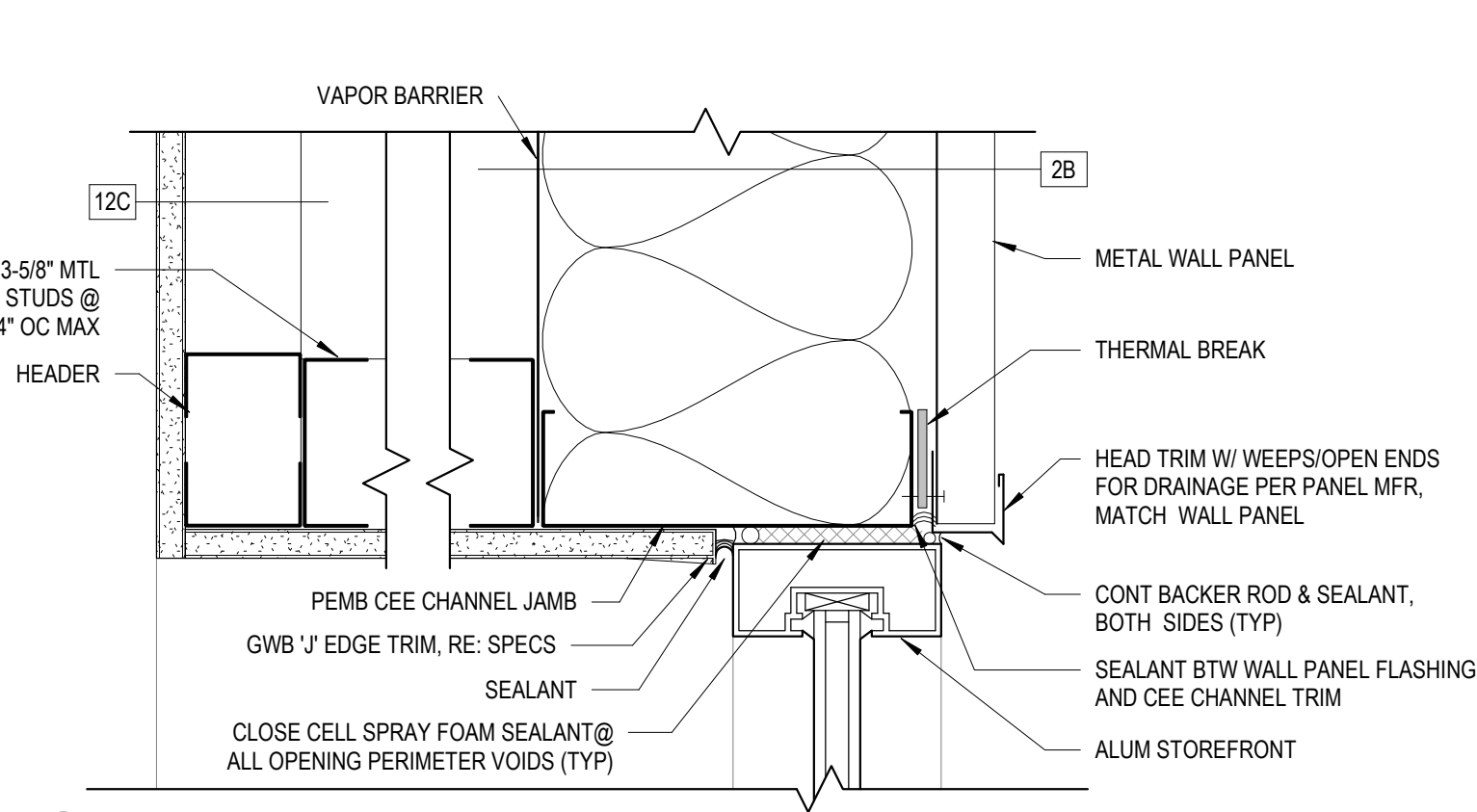
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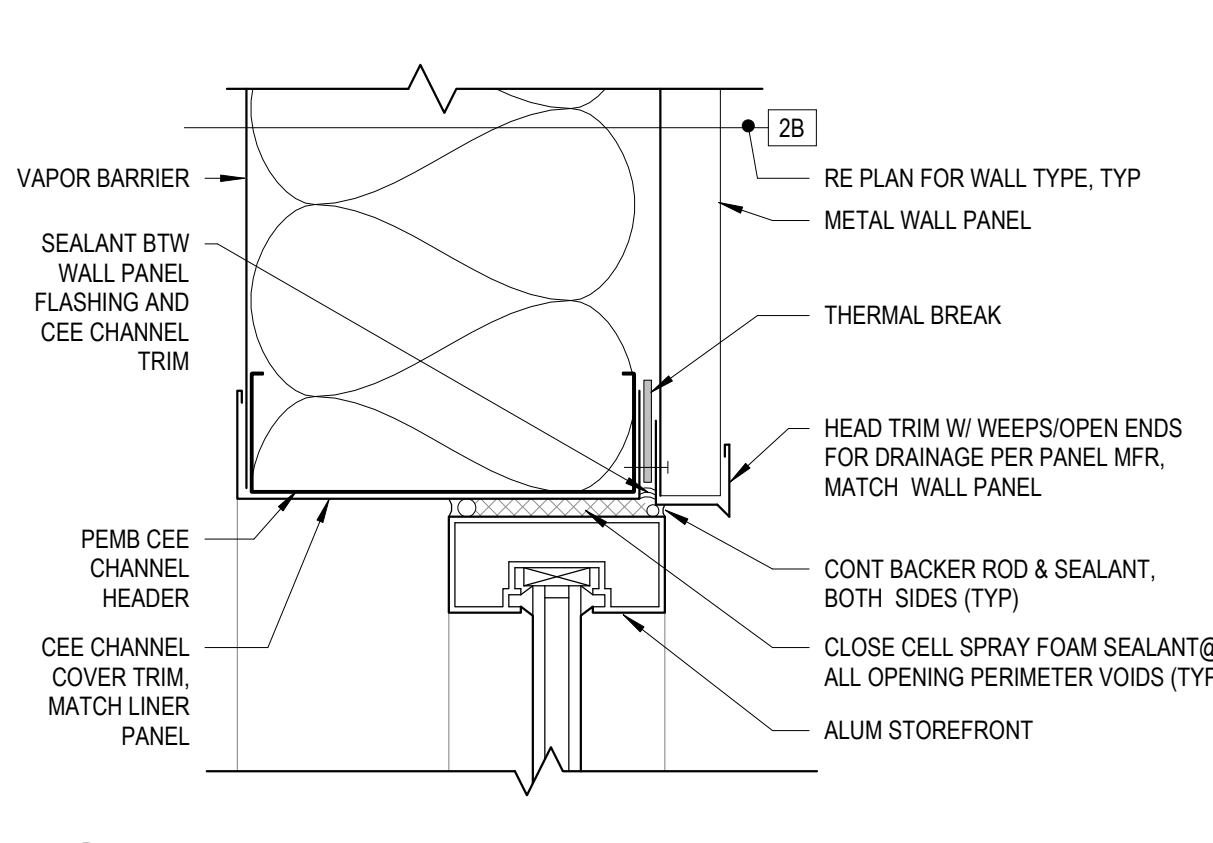
DATE: **8/25/2021** SHEET NO:
A711
PROJECT NO:
2108



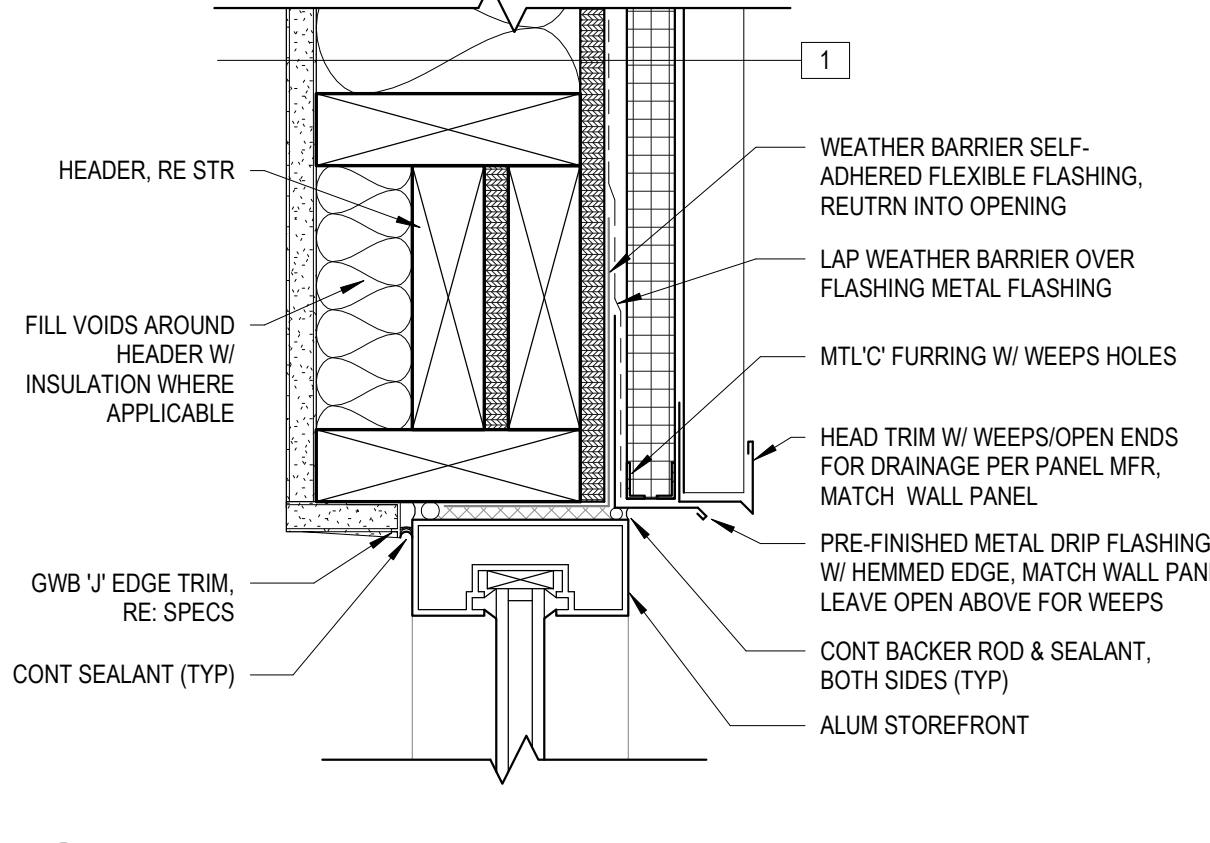
16 TRANSXACTION SLIDING WINDOW HEAD
A731



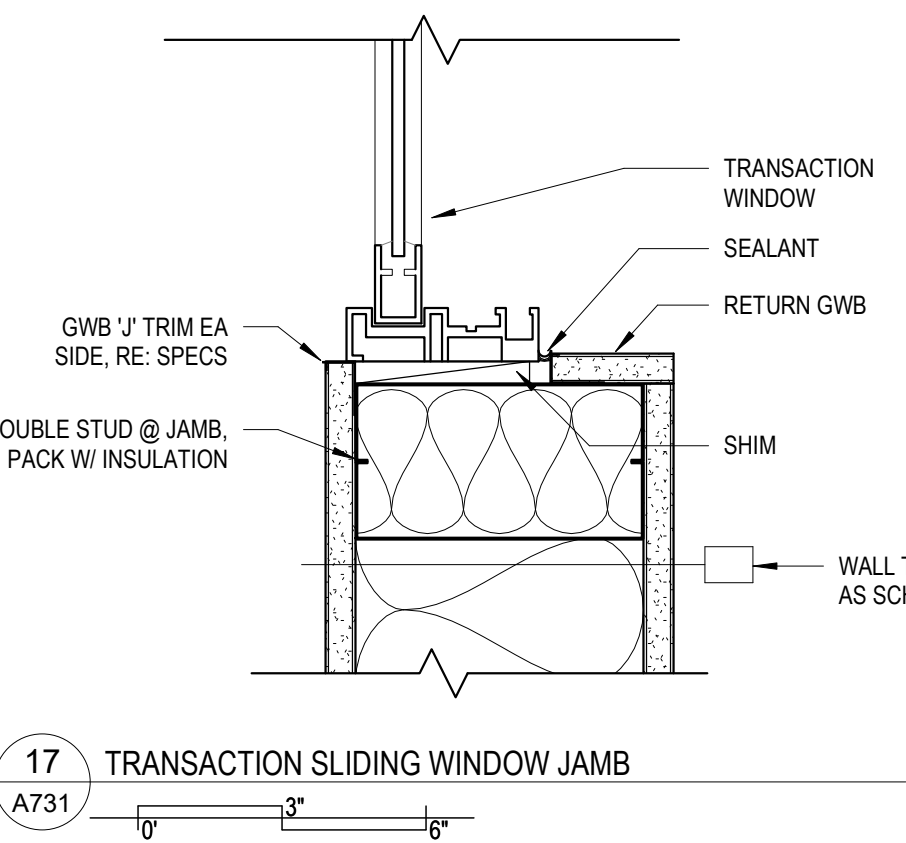
11 WINDOW HEAD AT DOCK OFFICE
A731



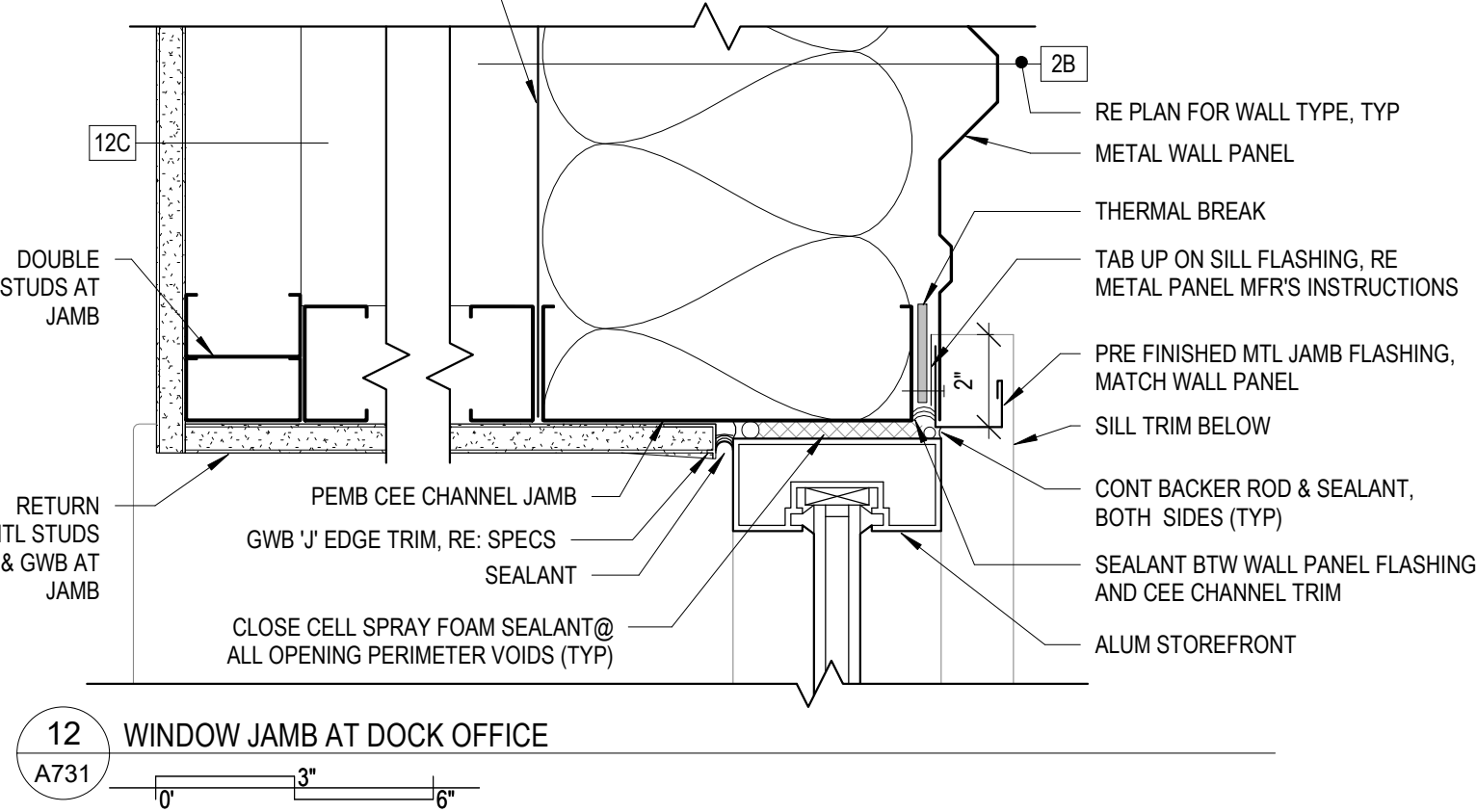
6 TYP WINDOW HEAD AT METAL BUILDING
A731



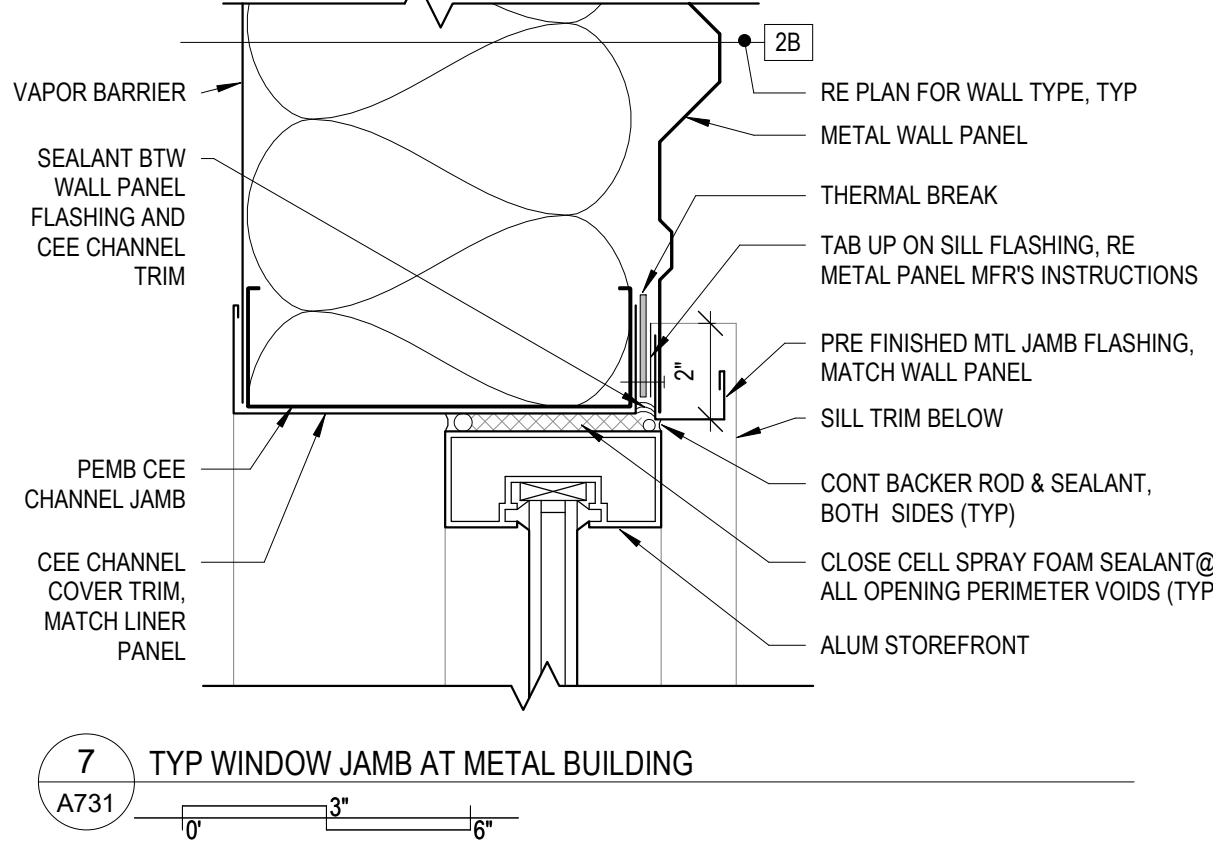
1 TYP WINDOW HEAD AT WOOD FRAMING
A731



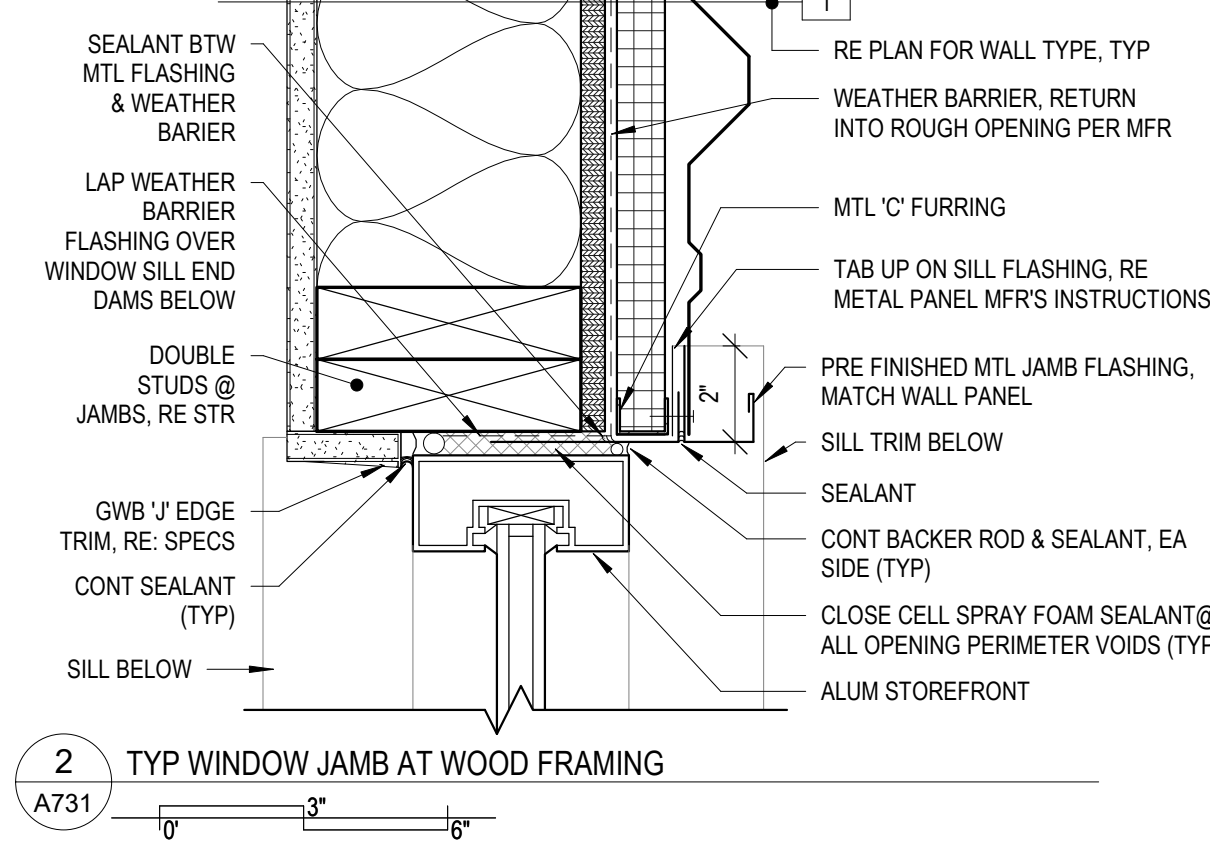
17 TRANSXACTION SLIDING WINDOW JAMB
A731



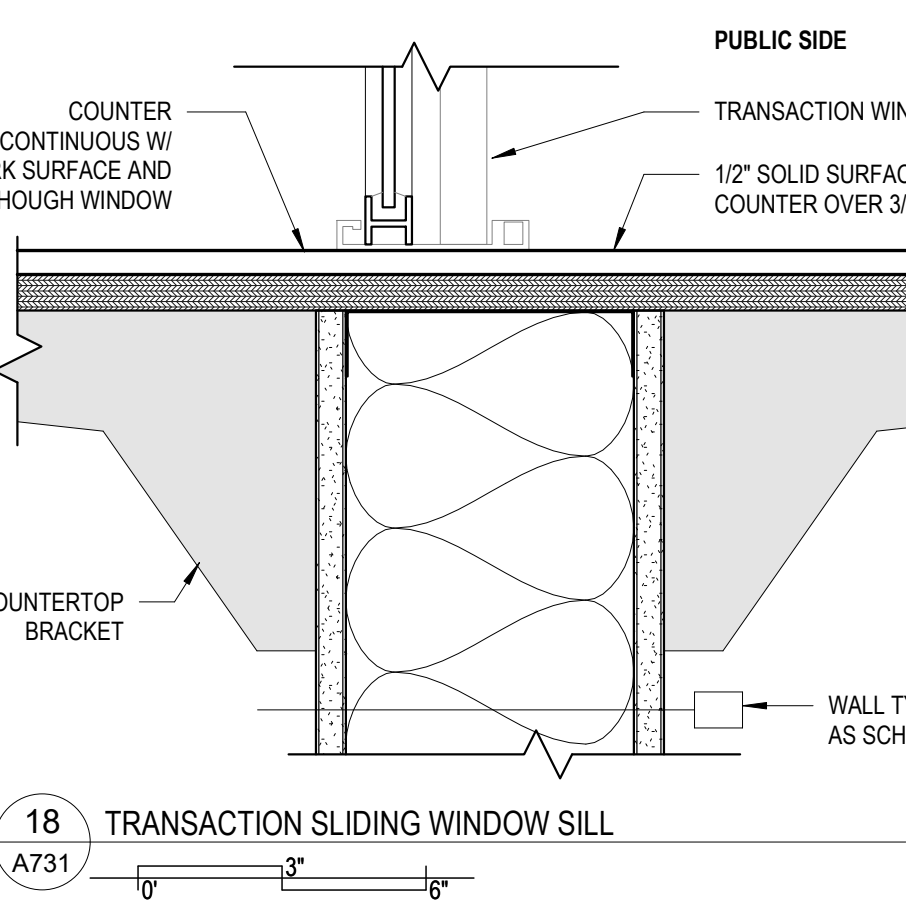
12 WINDOW JAMB AT DOCK OFFICE
A731



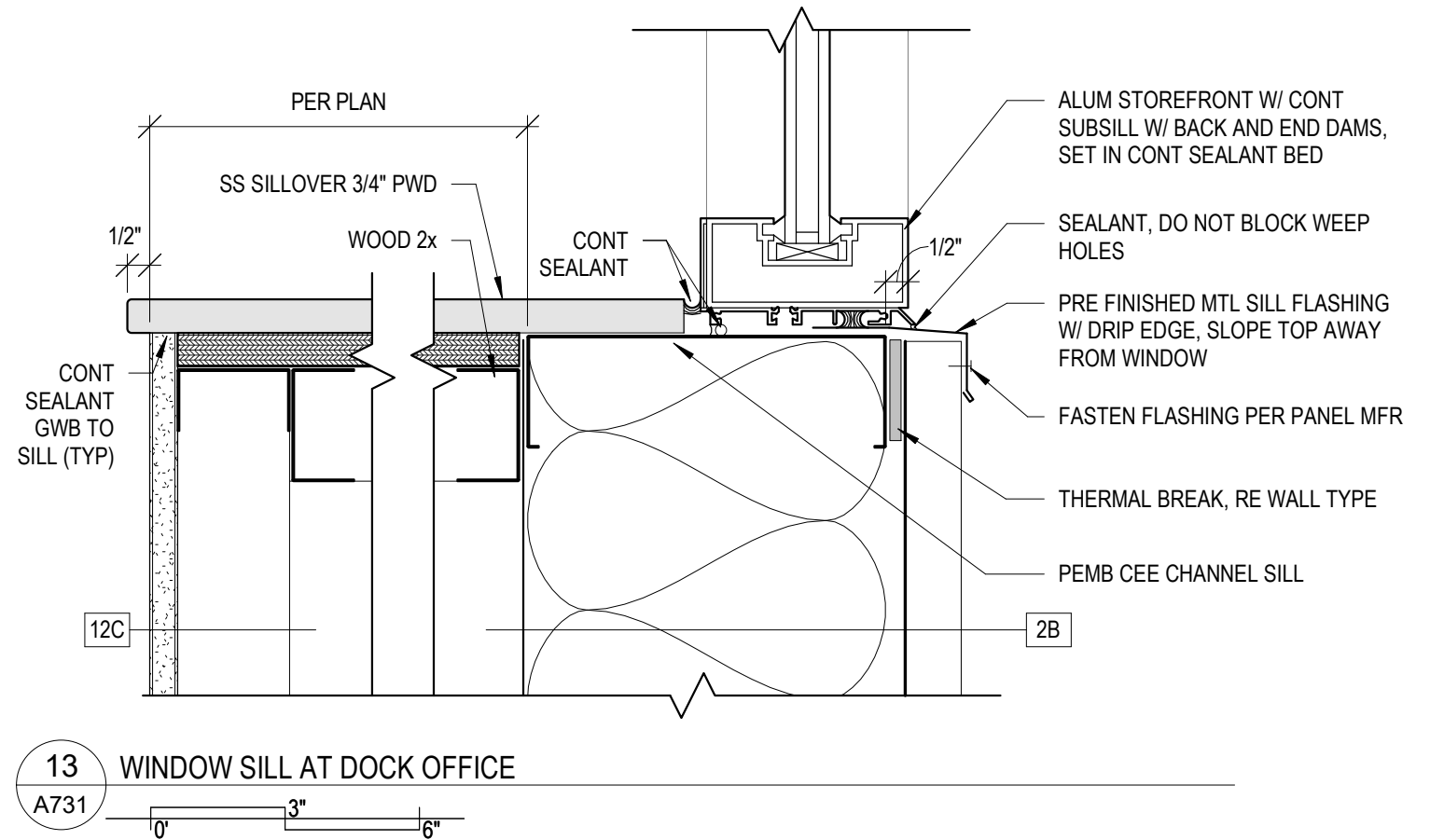
7 TYP WINDOW JAMB AT METAL BUILDING
A731



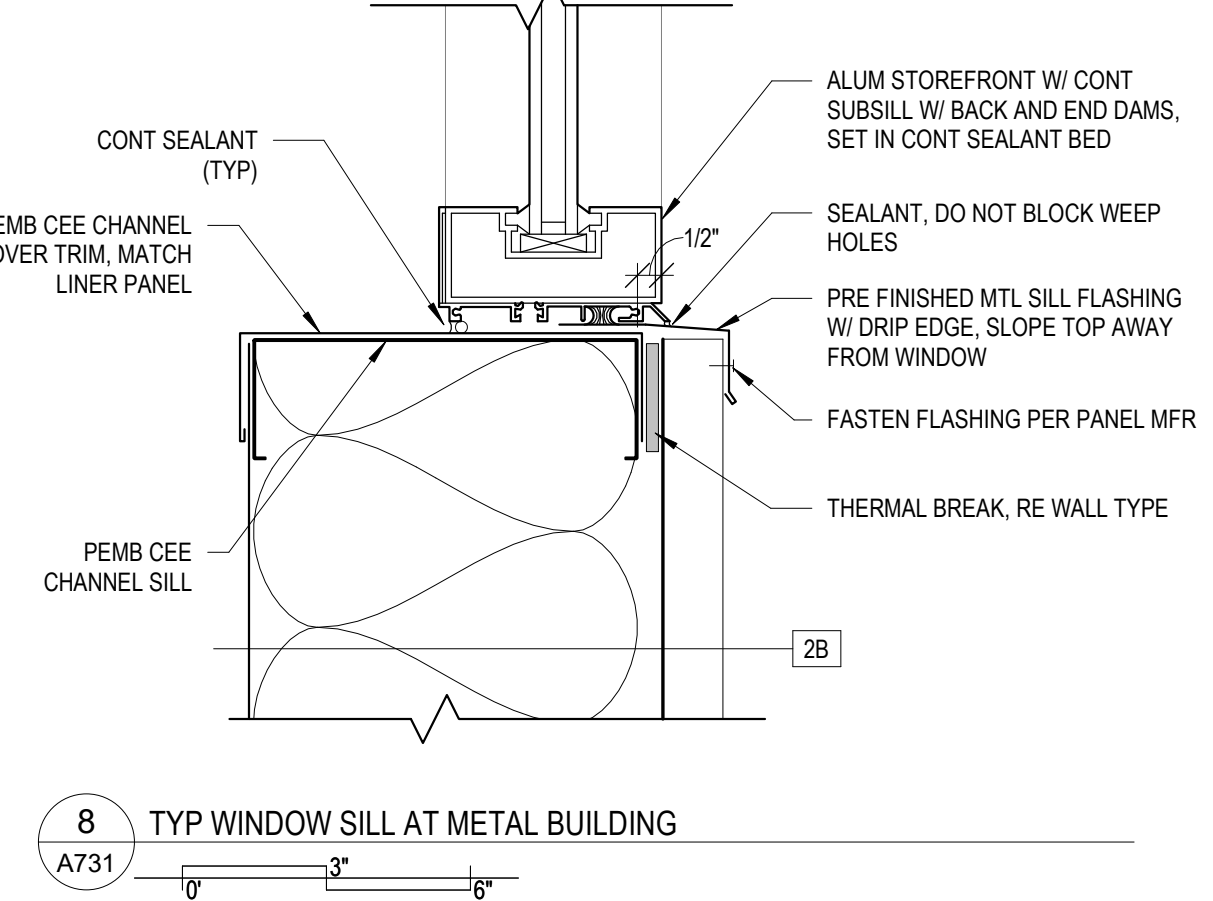
2 TYP WINDOW JAMB AT WOOD FRAMING
A731



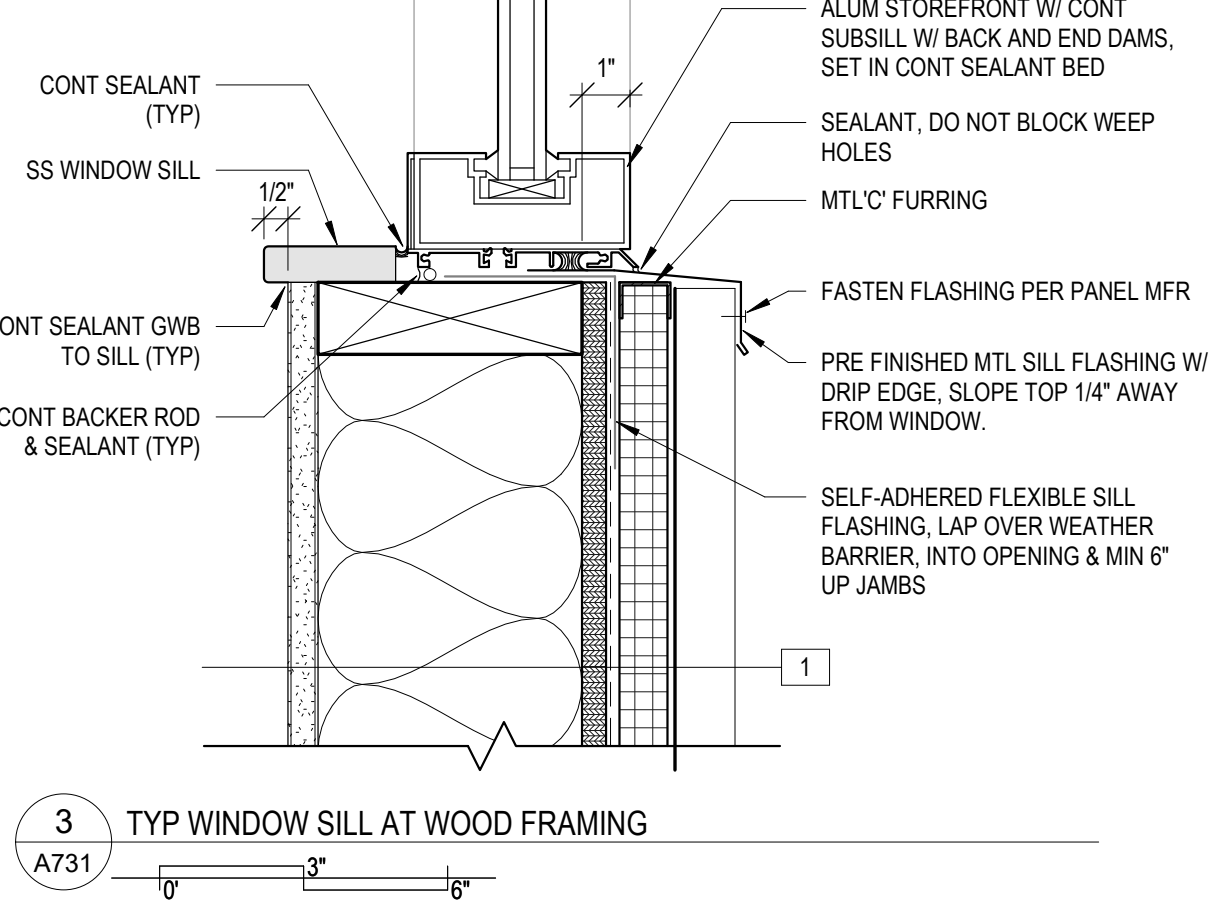
18 TRANSXACTION SLIDING WINDOW SILL
A731



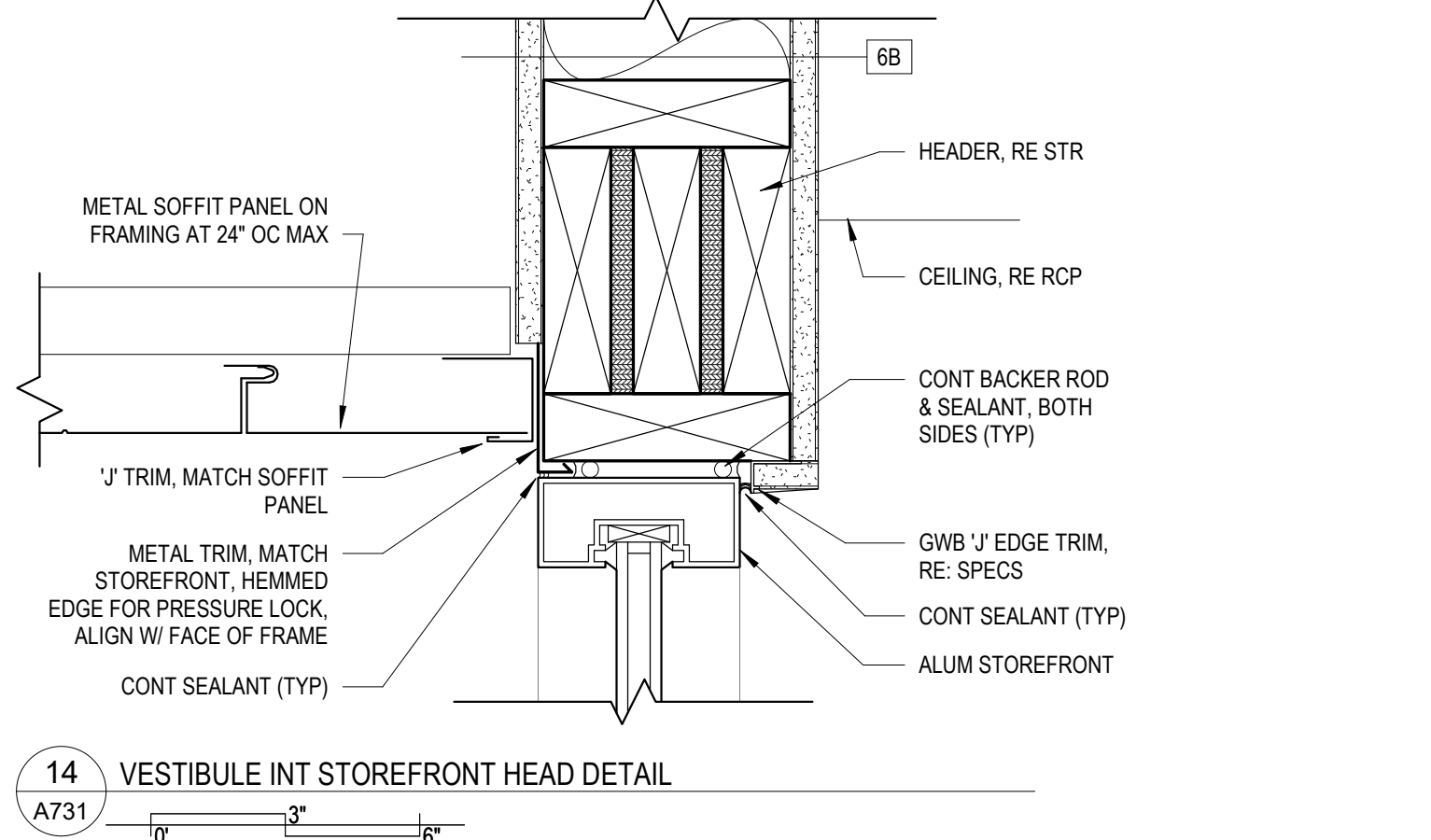
13 WINDOW SILL AT DOCK OFFICE
A731



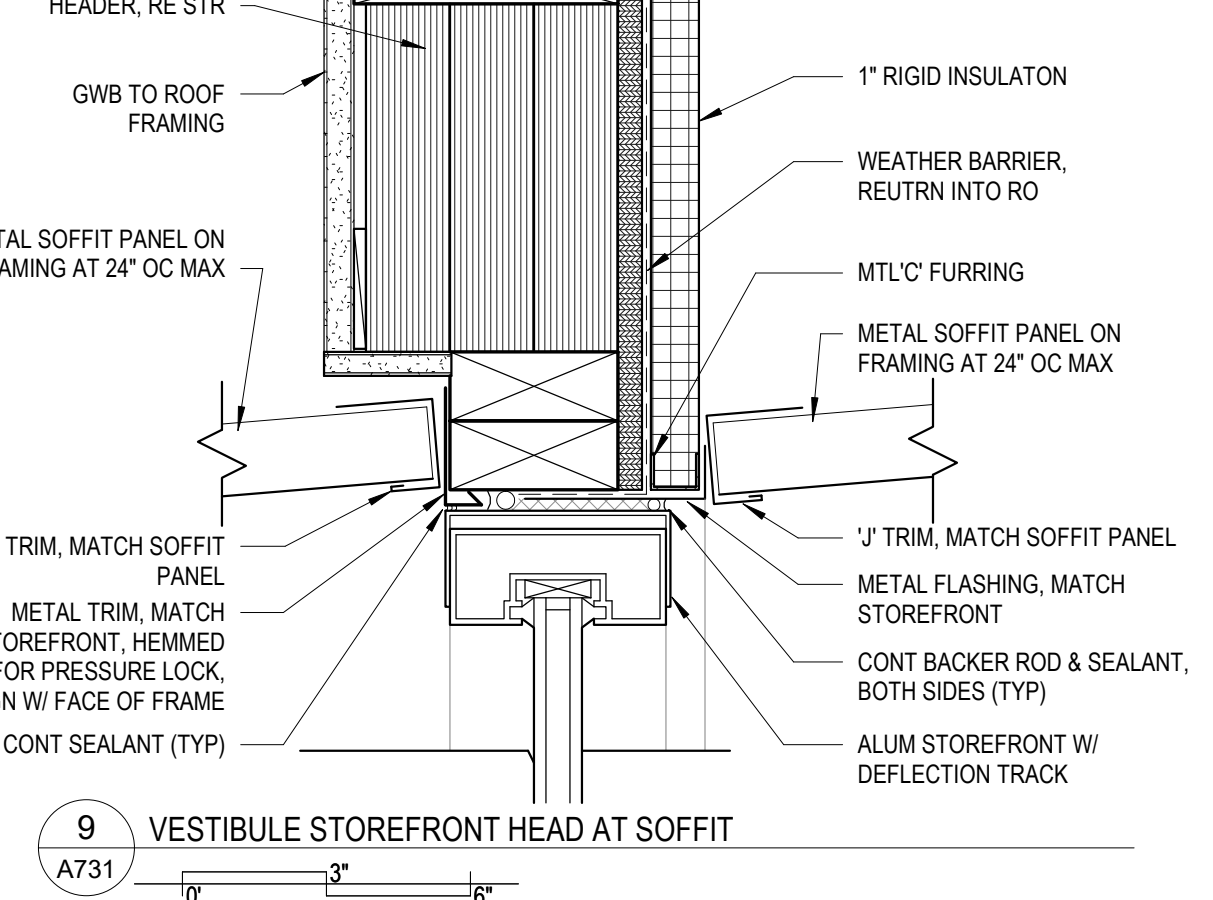
8 TYP WINDOW SILL AT METAL BUILDING
A731



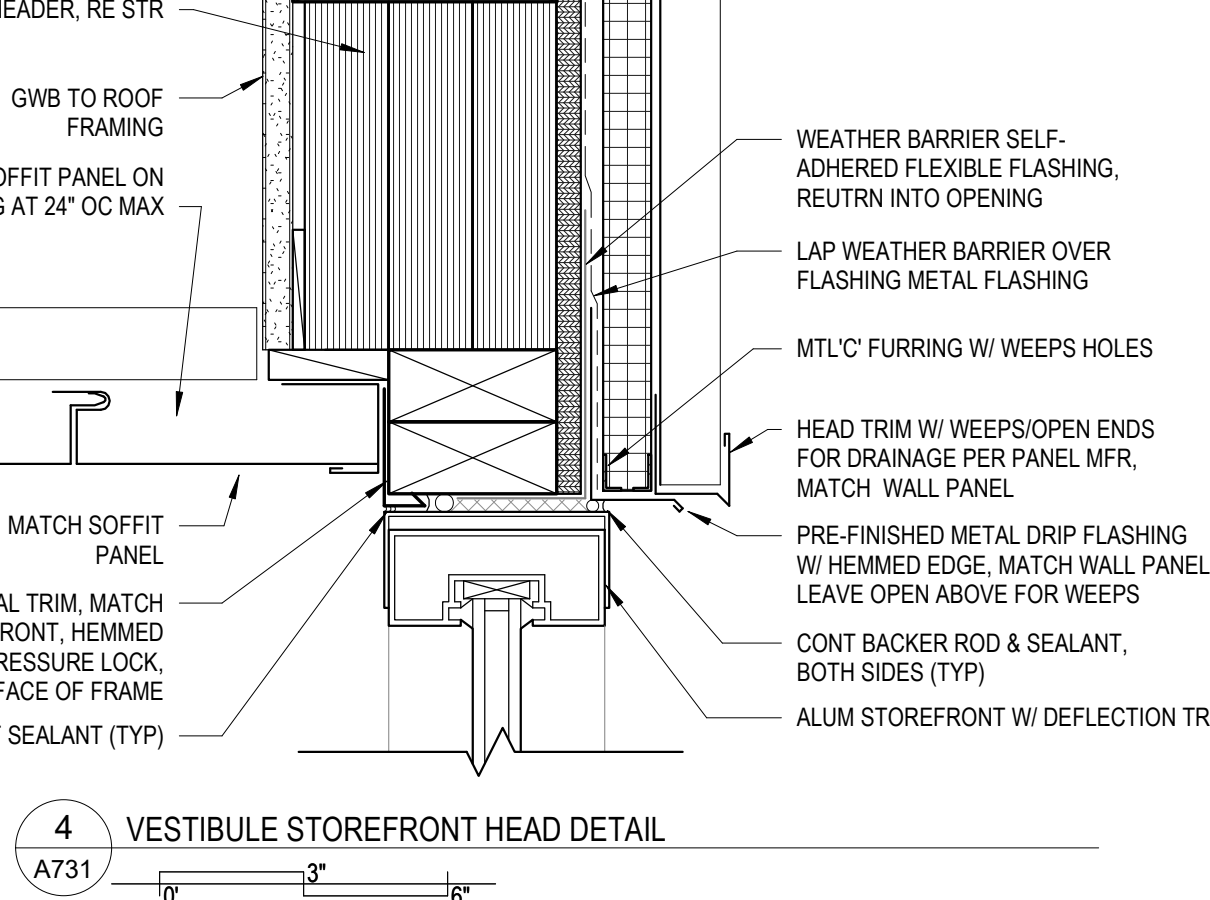
3 TYP WINDOW SILL AT WOOD FRAMING
A731



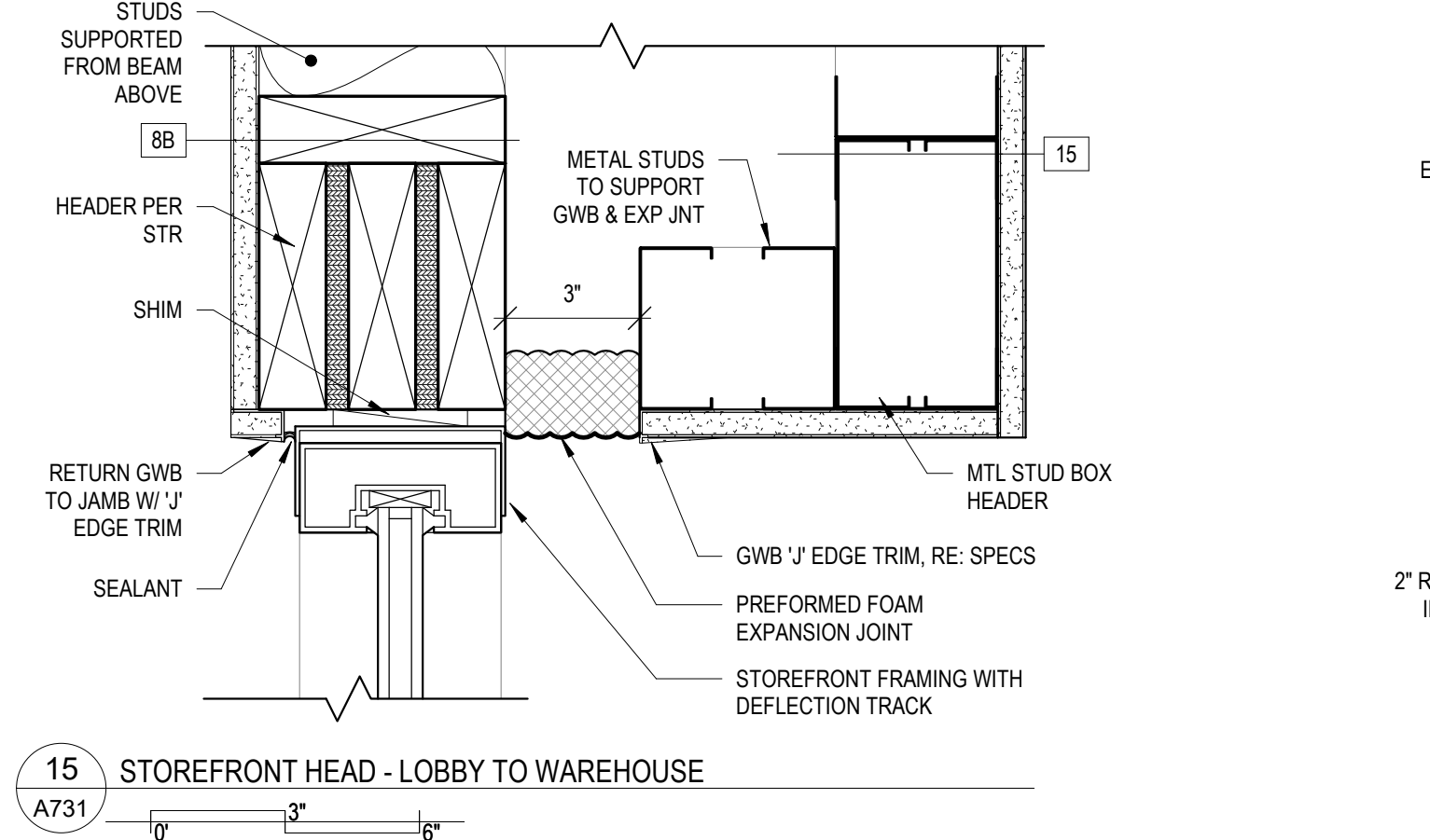
14 VESTIBULE INT STOREFRONT HEAD DETAIL
A731



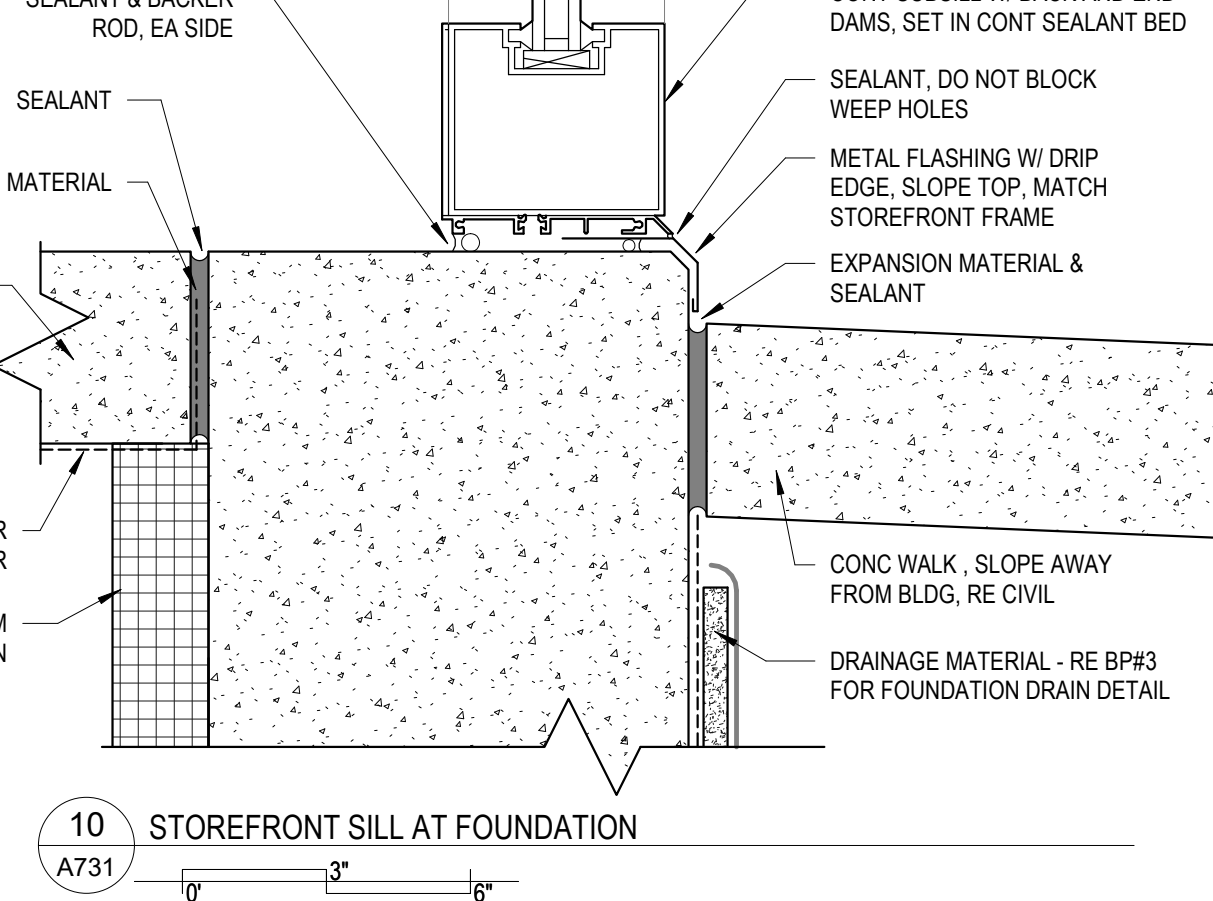
9 VESTIBULE STOREFRONT HEAD AT SOFFIT
A731



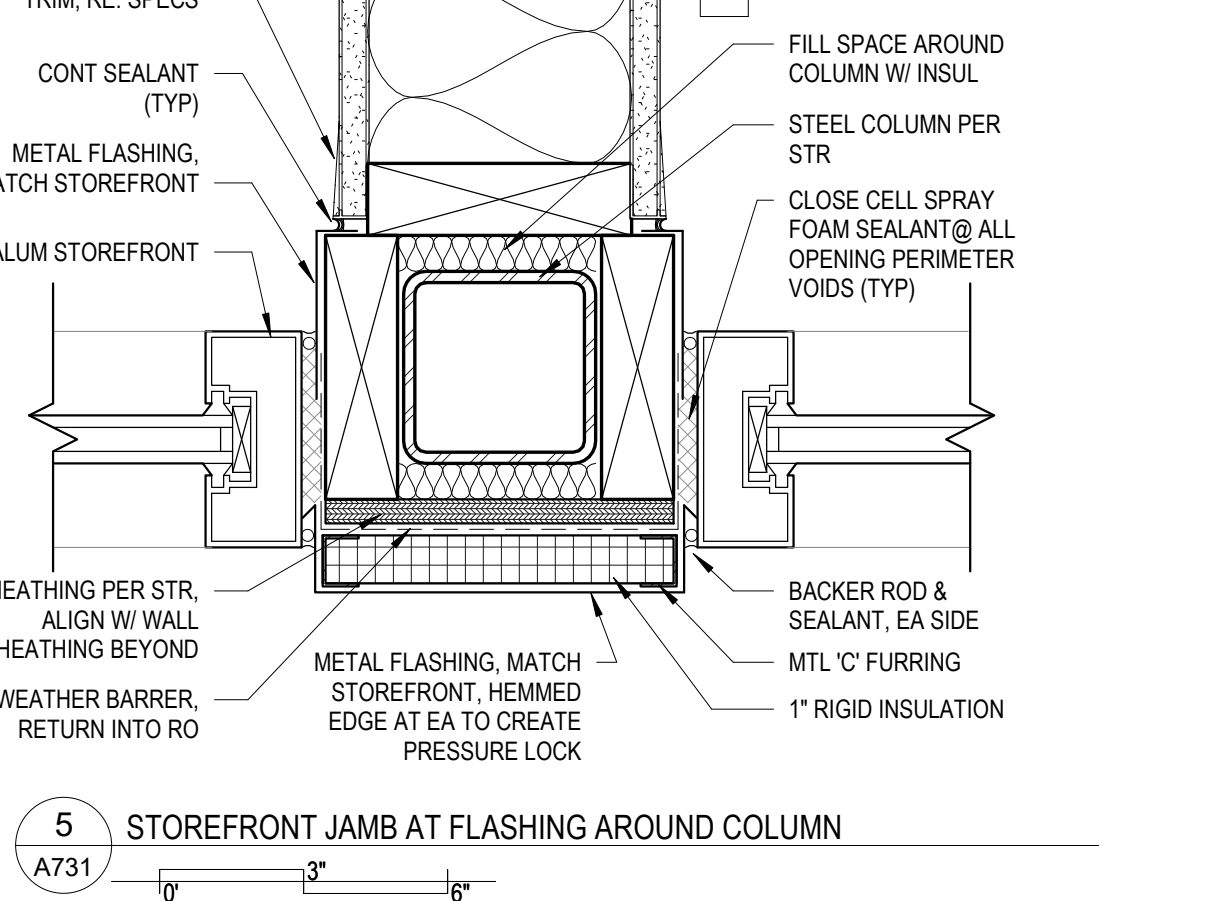
4 VESTIBULE STOREFRONT HEAD DETAIL
A731



15 STOREFRONT HEAD - LOBBY TO WAREHOUSE
A731



10 STOREFRONT SILL AT FOUNDATION
A731



5 STOREFRONT JAMB AT FLASHING AROUND COLUMN
A731



FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE
GRAND JUNCTION, COLORADO

WINDOW DETAILS

