

Chamberlin Architects, P.C.  
437 Main Street  
Grand Junction, CO 81501

## ADDENDUM #10

**Western Slope Food Bank of the Rockies**  
698 Long Acre Drive

**Bid Package #3 – Foundations**  
**Bid Package #4 – Above Ground**

Architect's Project No. 2108

September 30, 2021

The original Bid Package 3 Project Manual dated 6/15/21 and Drawings dated on 6/15/21 and the Bid Package 4 Project Manual dated 8/25/21 and Drawings dated on 8/25/21, for the project noted above are amended as noted in this Addendum. This Addendum may include revised Drawings that are to be inserted in the correct sequence in the Construction Issue. All bidders are required to include the items listed in the Addendum as part of their bid. This Addendum consists of **two (2)** page plus attachments.

Drawing changes are clouded.

Text deleted from the project manual by this addendum is indicated by Strikethrough (~~example~~). New text included in the Project manual is indicated in double underline typeface (example).

Addendum #10 is issued to coordinate structural elements with the metal building, architectural details and to add steel to support the stair to the 2<sup>nd</sup> floor offices. The bottom layer of vapor retarder is deleted under the insulated slab and the transition details for the vapor retarder are clarified.

ITEM NO.                      DESCRIPTION

### PROJECT MANUAL

- ADD10-1      BP#3, Section 072600 Vapor Retarders: Change paragraph 2.1.3 as follows:
3.    Location:
- a.      West of Grid 3 under all slabs-on-grade.
  - b.      Directly under rigid insulation at insulated slabs-on-grade and returning up the exterior side of edges of the slab insulation as indicated on the drawings.
  - c.      East of Grid 3 at insulated slabs as noted above in paragraph b, and under slabs-on-grade in the following areas:
    - 1)      Dock office area bordered by Grids 6.9, 7.9, E.3 and F.
    - 2)      Kitchen 134, Clean Room 141, and Dehydrator 142, and extending approximately 6" beyond these rooms.
    - 3)      It is acceptable to extend the vapor retarder beyond these boundaries except not under the insulated slabs.
  - d.      At exterior of foundation walls and at perimeter drain as indicated on drawings.
  - e.      Refer to drawings for vertical locations and transitions.

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ARCHITECT:      Chamberlin Architects, P.C.

BY:                      Eric Mendell, AIA

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DRAWINGS

- ADD10-2 BP#3, Sheet T001 Cover Sheet, General Notes, Wall Types: Change detail Wall Types 3 and 4 per attached reissued sheet T001,
- ADD10-3 BP#4, Sheet A001 Notes, Symbols, Abbreviations and Wall Types: Change Wall Types 3 and 4 per attached reissued sheet A001.
- ADD10-4 BP#3, Sheet S102 Foundation Plan – West: Delete sheet and replace with attached reissued sheet S102.
- ADD10-5 BP#4, Sheet 104 Mezzanine and Low Roof Framing Plan: Delete sheet and replace with attached reissued sheet S102.
- ADD10-6 BP#4, Sheet S200 Typical Foundation Details: Modify not at Typical Slab Joint Detail per attached revised sheet S200.

END OF ADDENDUM 10

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ARCHITECT: Chamberlin Architects, P.C.

BY: Eric Mendell, AIA

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# WESTERN SLOPE FOOD BANK OF THE ROCKIES

GRAND JUNCTION, COLORADO

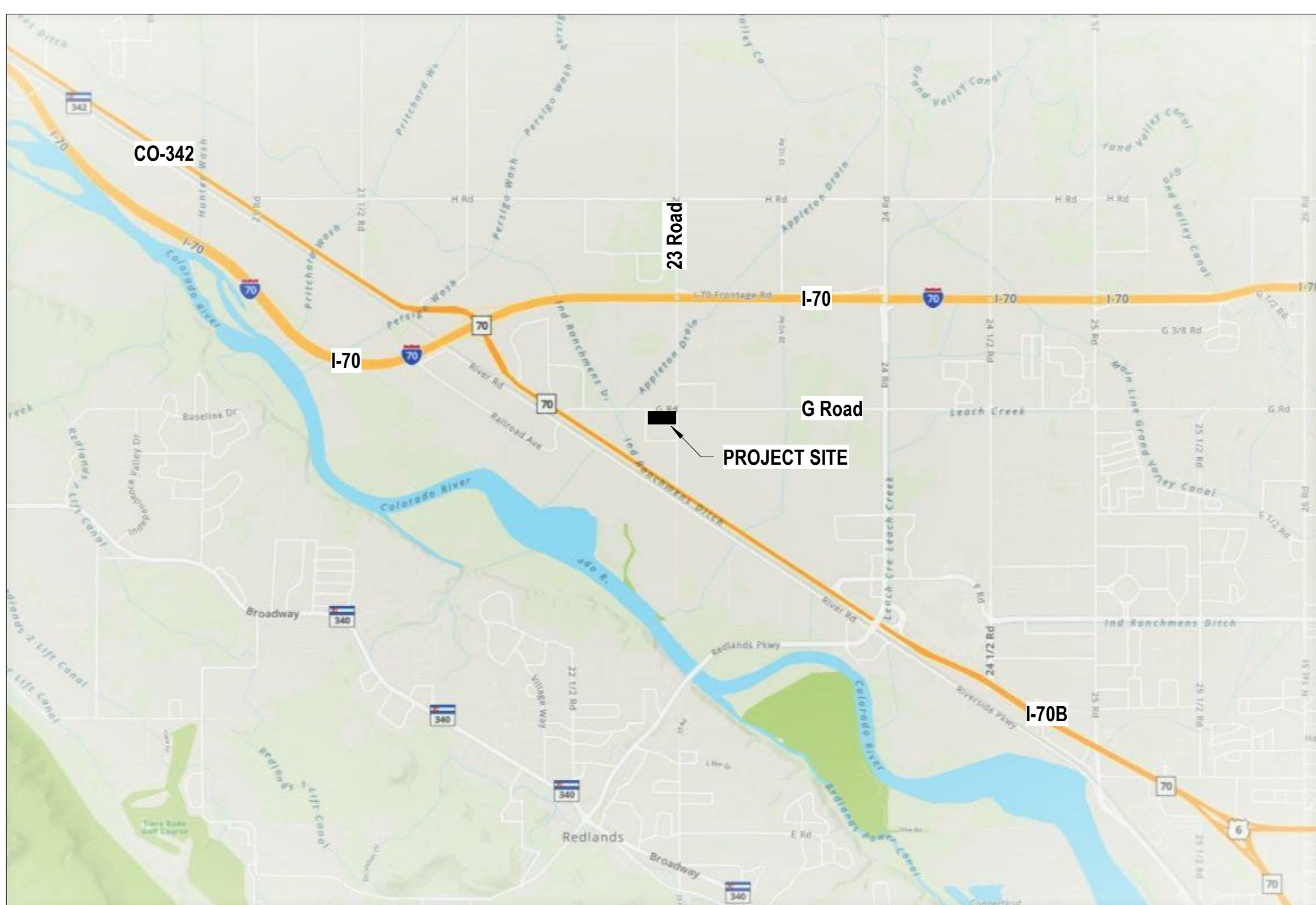
## BID PACKAGE #3, FOUNDATIONS CONFORMED SET FOR FOUNDATION BUILDING PERMIT, INCLUDES ADDENDA 1 - 4, REISSUED 8/4/2021



437 Main Street  
Grand Junction, CO 81501  
970.242.6804  
chamberlinarchitects.com



### VICINITY MAP



### OWNER

FOOD BANK OF THE ROCKIES  
10700 East 45th Avenue  
Denver, CO 80239

### DESIGN TEAM

**ARCHITECT:**  
CHAMBERLIN ARCHITECTS  
437 Main St.  
Grand Junction, CO 81501  
(970) 242-6804

**STRUCTURAL:**  
LINDAUER DUNN, INC  
802 Rood Avenue  
Grand Junction, CO 81501  
(970) 241-0900

**CIVIL:**  
AUSTIN CIVIL GROUP  
123 North 7th Street, Suite 300  
Grand Junction, CO 81501  
(970) 242-7540

**MECHANICAL:**  
RALSTON MECHANICAL CONSULTING  
356 Echo Canyon Court  
Grand Junction, CO 81507  
(970) 434-9819

**LANDSCAPE:**  
NVISION DESIGN STUDIO, INC.  
677 25 Road  
Grand Junction, CO 81505  
(970) 241-0745

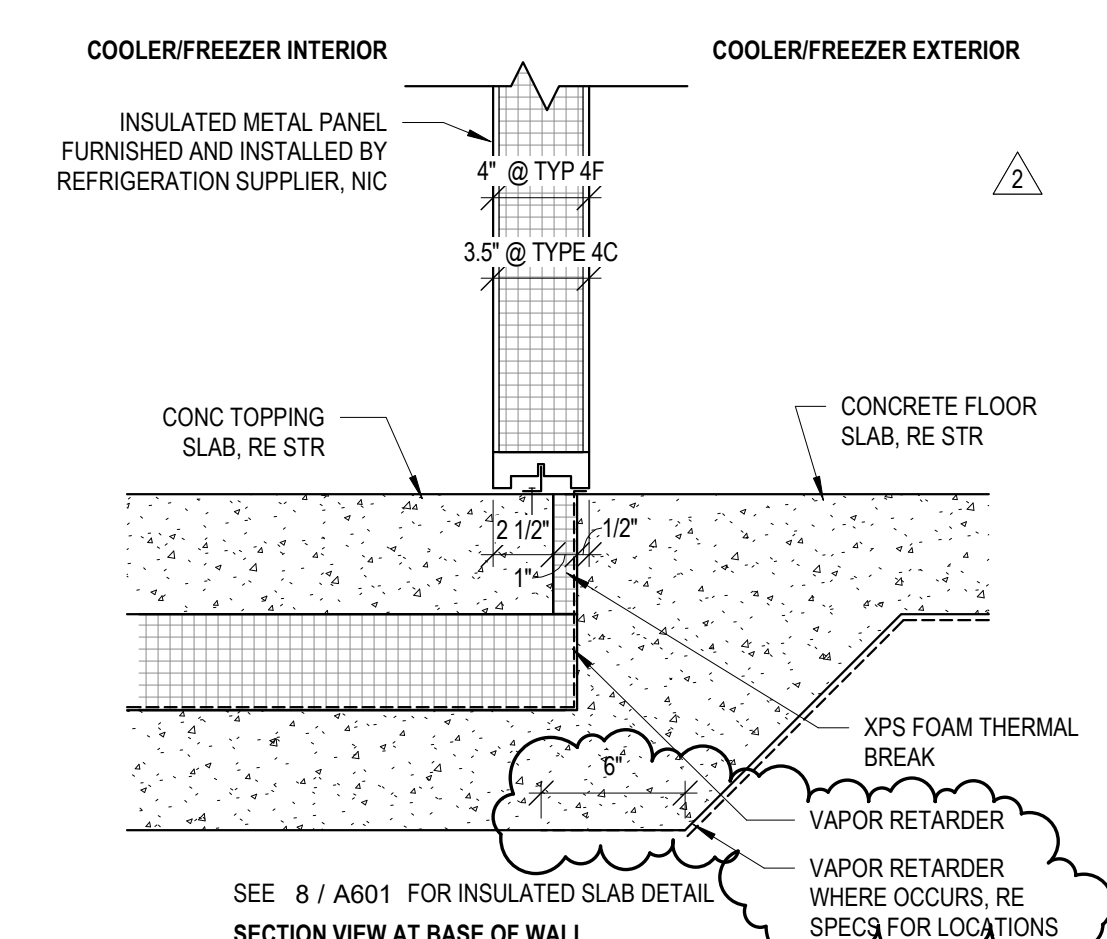
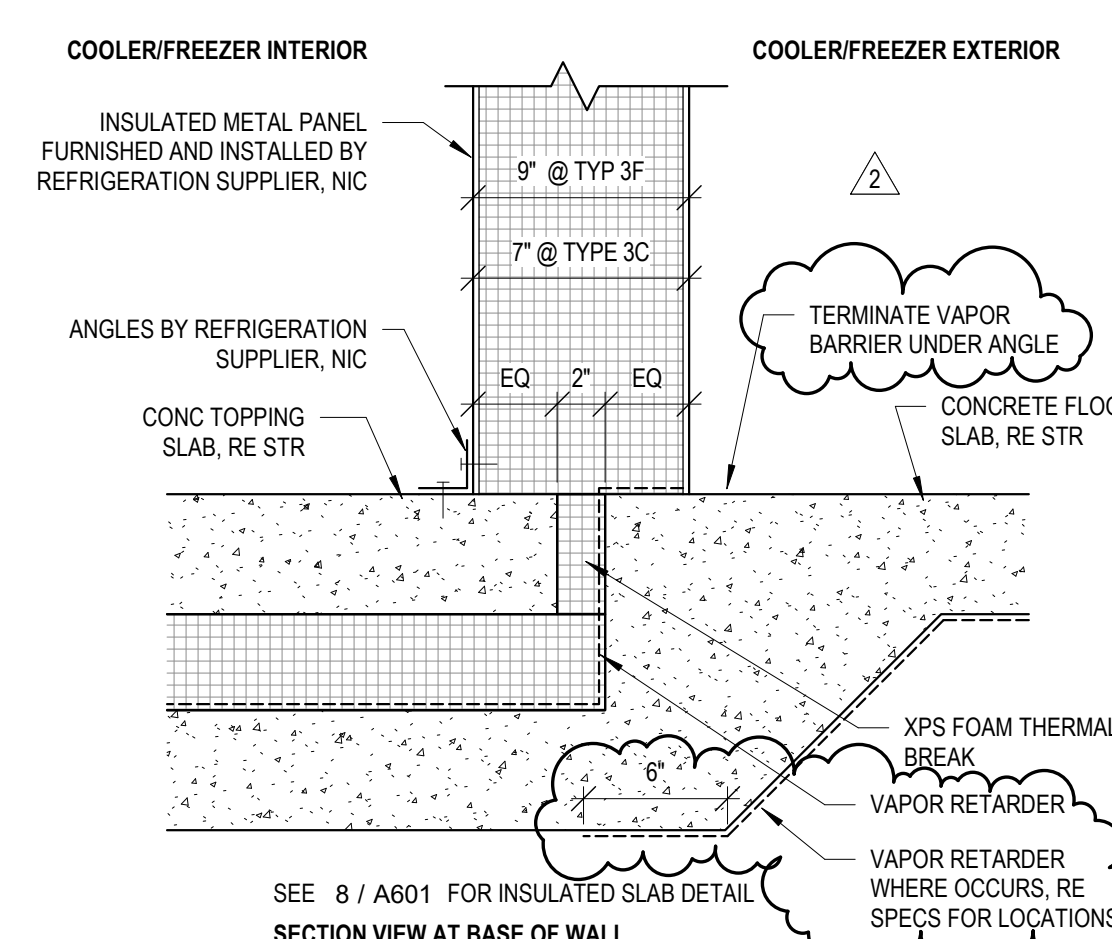
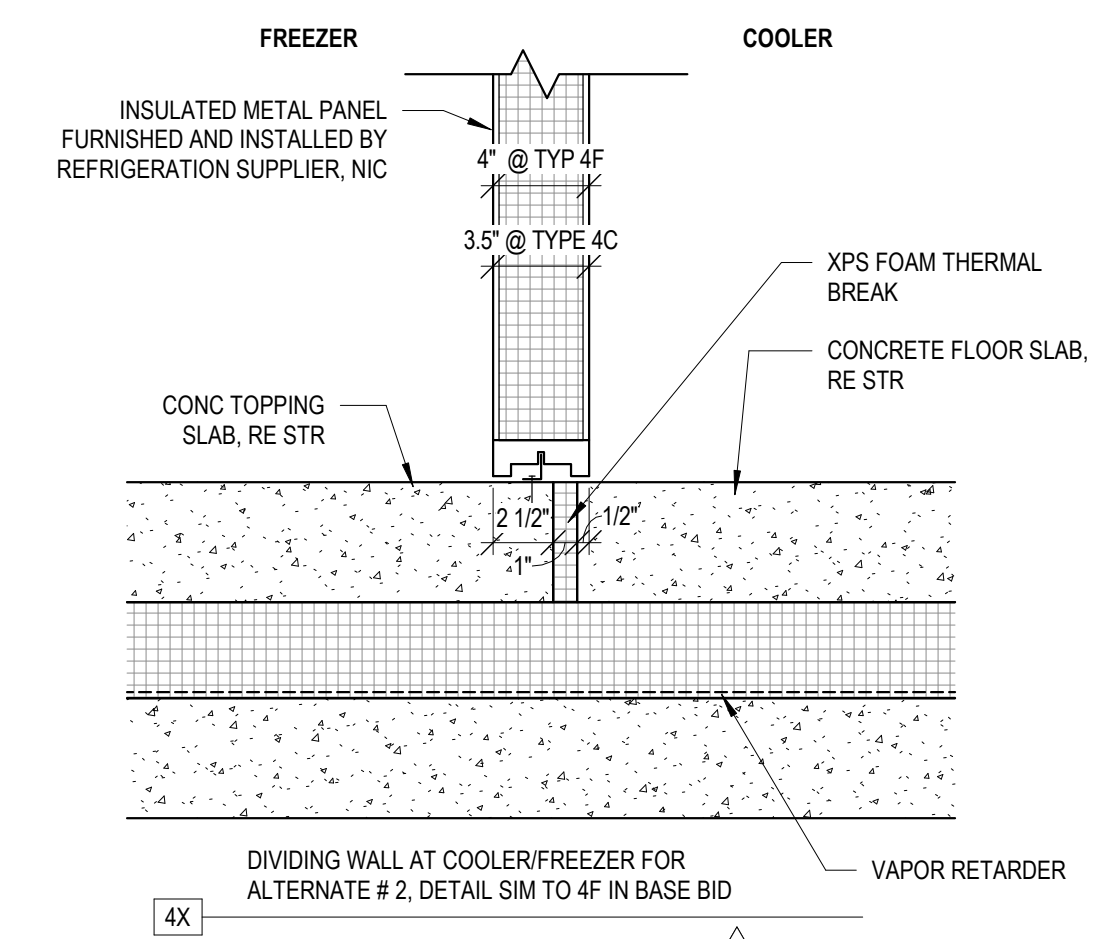
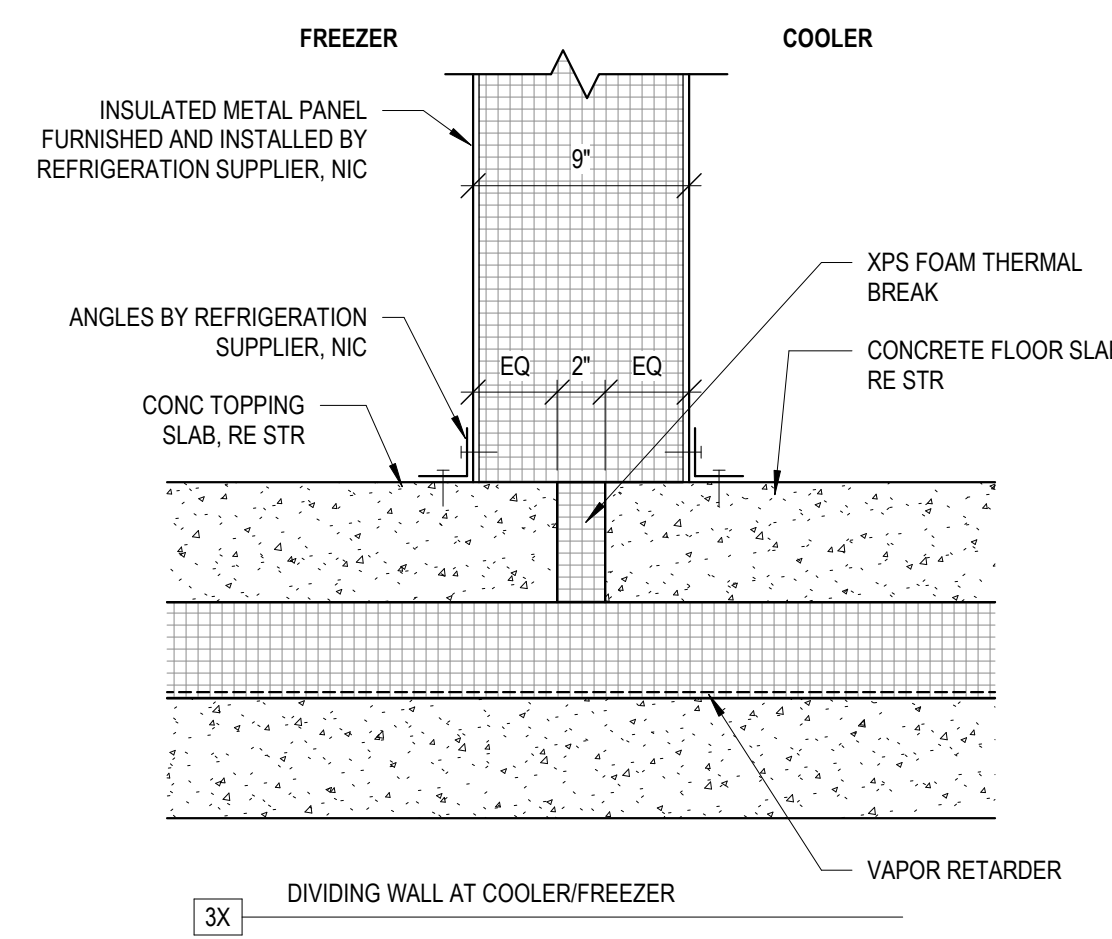
**ELECTRICAL:**  
RON SLADE, PE  
745 Rood Avenue  
Grand Junction, CO 81501  
(970) 201-4302

### DRAWING LIST

GENERAL	ARCHITECTURAL	STRUCTURAL	PLUMBING
T001 COVER SHEET, GENERAL NOTES, WALL TYPES	A002. CODE CHECKLIST & LIFE SAFETY PLAN A011 ARCHITECTURAL SITE PLAN A021 MAIN FLOOR PLAN - WEST A022 MAIN FLOOR PLAN - EAST	S001- GENERAL NOTES S002- SCHEDULE OF SPECIAL INSPECTIONS S101 OVERALL FOUNDATION PLAN S102 FOUNDATION PLAN - WEST S103 FOUNDATION PLAN - EAST S200 TYPICAL FOUNDATION & FRAMING DETAILS S301 FOUNDATION SECTIONS & DETAILS	P101 MAIN LEVEL UNDER GROUND PLUMBING PLAN - WEST P201- PLUMBING DETAILS & LEGEND

### GENERAL NOTES

- COMPLY WITH ALL MANUFACTURERS RECOMMENDATIONS AND INDUSTRY STANDARDS RELEVANT TO THE WORK HEREIN. ALL DIMENSIONS ARE FROM FACE OF FINISH UNO.
- ALL ALIGNMENTS ARE FACE OF FINISH UNO.
- FIELD VERIFY ALL DIMENSIONS AND ROUGH OPENINGS PRIOR TO FABRICATION AND/OR INSTALLATION.
- 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.

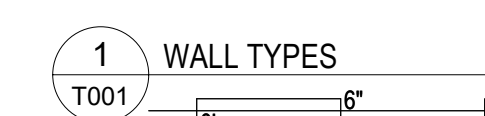


### ARCHITECTURAL ABBREVIATIONS

ABV above	EFS exterior finish sys	INCL include (d) (ing)	OPG opening	SHT sheet
ACC accessories	EJ expansion joint	INSUL insulate (d) (ing)	OPH opposite hand	SHTG sheathing
AFF above finished floor	EL elevation	INT interior	OPP opposite	SIM similar
ALT alternate	ELEC electric (pl)	INV invert	OSB oriented strand board	SND sanitary napkin disposal
AL aluminum	EM emergency	JST joint	OTS open to structure	SNV sanitary napkin vendor
APC acoustical panel ceiling	EWC electric water cooler	JB pre-engineered metal building	PERF perforate (d)	SPEC specification
ARCH architect (ural)	EWG end wall corner guard	LAM laminate (d)	PERM perimeter	SPKR speaker
ASPH asphalt	EQ equal	LAV lavatory	PLM plastic laminate	SO square
AC air conditioning	EXG existing	LB pound	PLT plate	SS solid surface
BCS baby changing station	EXH exhaust	LF linear foot	PNL panel	SST stainless steel
BD board	EXP exposed	LG laminated glass, glazing	PNT paint (ed)	STD standard
BLDG building	FBO furnished by owner	LIN linoleum	PR pair	STR structural
BLKG blocking	FD floor drain	LT light	PROJ projector, projection	SUSP suspended
BO bottom of	FE fire extinguisher	MA match	PSF pounds per square foot	T tread
BRG bearing	FEP finished end panel	MAS masonry	PT pressure treated	TB towel bar
CBU cementitious backer unit	FEE finished floor elevation	MATL material	PTD paper towel dispenser	TD travel distance
CG corner guard	FIN finish	MB marker board	PVC polyvinyl chloride	TEL telephone
CJ control joint	FLR floor (ing)	MCA mechanic (pl)	PMT pavement	T.O. top of
CLG ceiling	FLUR fluorescent	MFR manufacture (r) (d)	PWD plywood	TOW top of wall
CLR clear (ance)	FP face of	MH manhole	QT quarry tile	TPD toilet paper dispenser
CMU concrete masonry unit	FRMS framing	MISC miscellaneous	R riser, radius	TOS top of steel
COL column	FRT fiber reinforced plastic	MLD molding, moulding	RB rubber base	T&G tongue and groove
CONC concrete	FT footing	MNT masonry opening	REC recycling	UNO unless noted otherwise
CONT continuous or continue	FTG footing	MT mount (ed) (ing)	RECMCD recommend (ed) (ations)	VB vapor barrier
CORR corridor	GAL gage, gauge	N north	REF reference	VCT vinyl composition tile
CPET common path of egress travel	GALV galvanized	NIA not applicable	REIN reinforce (d) (ing)	VERT vertical
CPT carpet (ed)	GB grab bar	NIC not in contract	REQ required	VF verify in field
CSMT casement	GC general contractor	NOM normal	REV revision (s), revised	VM vending machine
CT ceramic tile	GLD glass, glazing	NTS not to scale	RFD roof drain	VNL vinyl sheet
CTR center	GYP gypsum wallboard	NECY necessary	RFG roofing	VTR vent through roof
CWOC center wall on grid	HAS headed anchor stud	OC on center (s)	RH roller hook	W west, west, width
DBL double	HB hose bibb	OD outside diameter	RO room	WJ with
DEMO demolish / demolition	HCP handicap (ed)	OCQ occupant furnished, contractor installed	ROW right of way	WB wood base
DF drinking fountain	HDR header	OFD overflow drain	RR restroom	WC watercloset
DIM dimension (s)	HDW hardware	OFI owner furnished, owner installed	RTU roof top unit	WD wood
DIR direction	HIM hollow metal	OH overhead	RUB rubber	WOW window
DISP dispenser	HSS hollow structural sections	OK occupant lead	S south	WF wide flange
DN down	HT height	OLF occupant load factor	SAG susp acoustic grid	WJ without
DR door	HVAC heating / ventilation / air conditioning	OPF occupant furnished, owner installed	SCH shower curtain rod & hooks	WP waterproof (ing)
DS downspout	HWD hardwood	OPF occupant furnished, owner installed	SCH schedule	WR waste receptacle
DTL detail			SCH schedule	WRB weather resistive barrier
DWG drawing			SD soap dispenser	WWM welded wire mesh
DWR drawer				
E east				
EA each				
EC evaporative cooler				
EG etched glass/glazing				

### SYMBOLS

	REVISION		ANGLE
	ELEVATION		DIAMETER
	COLUMN GRID LOCATION		PERPENDICULAR
	DOOR NUMBER		PLATE
	WINDOW TYPE		PLUS OR MINUS
	CENTER LINE		FLOOR DRAIN
	LINE OF WALL ABOVE OR HIDDEN LINE		FIRE EXTINGUISHER
	BREAK LINE		
	MATCH LINE		
	ROOM NAME ROOM NUMBER		
	INTERIOR WALL ELEVATION REFERENCE DRAWING		
	REFERENCED SECTION NUMBER SHEET NUMBER		
	BASIC WALL TYPE		
	WALL TYPE AND PROPERTIES, SEE "WALL DESIGNATION KEY" BELOW		
	REFERENCED DETAIL NUMBER SHEET NUMBER		
	WALL TYPES		



GENERAL NOTE:  
WALL TYPES ARE SHOWN IN THIS BID PACKAGE ONLY TO CLARIFY FLOOR SLAB DETAILS, INCLUDING UNDERSLAB INSULATION AND VAPOR RETARDERS. WALL CONSTRUCTION SHALL BE INCLUDED IN FUTURE BID PACKAGE.

### FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE  
GRAND JUNCTION, COLORADO

### COVER SHEET, GENERAL NOTES, WALL TYPES

NO.	ISSUED FOR:	DATE:
1	ADDENDUM #3	8/02/2021
2	ADDENDUM #10	9/29/2021

### BID PACKAGE #3, FOUNDATIONS

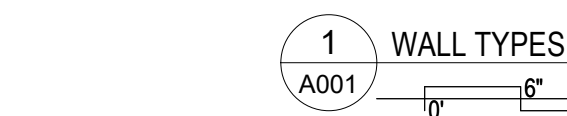
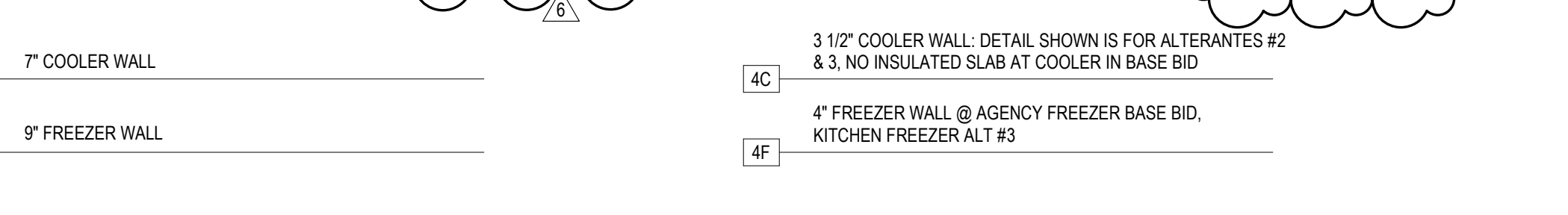
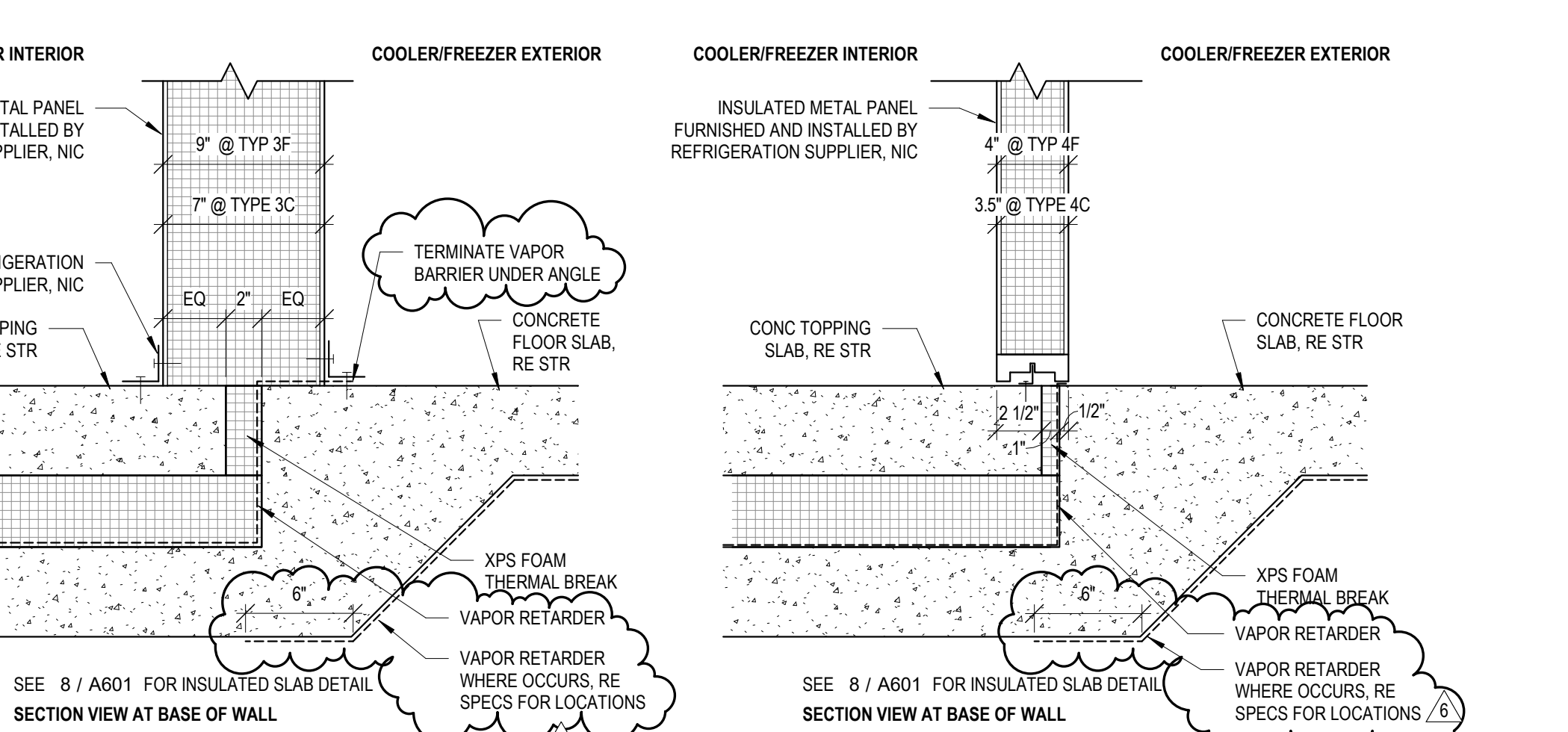
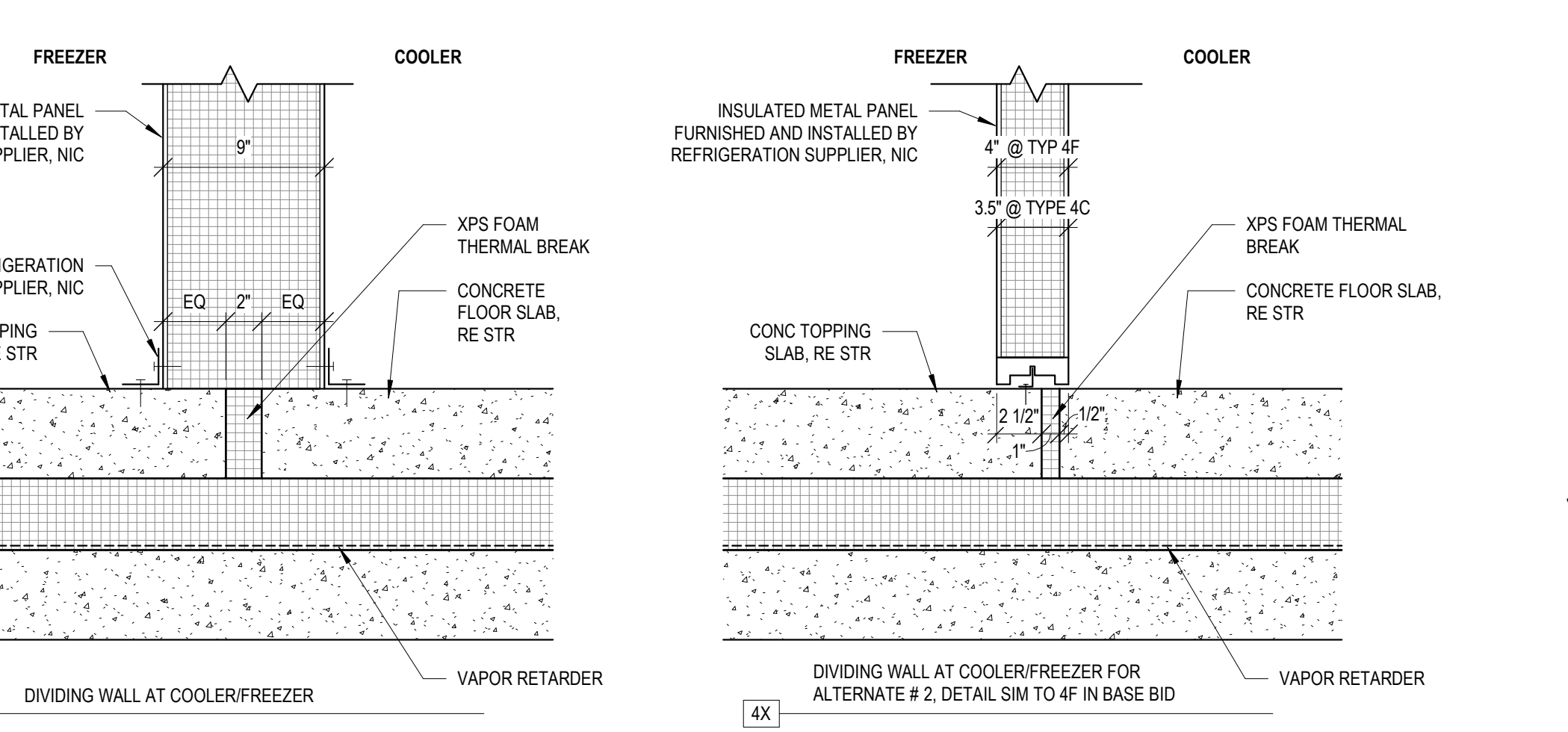
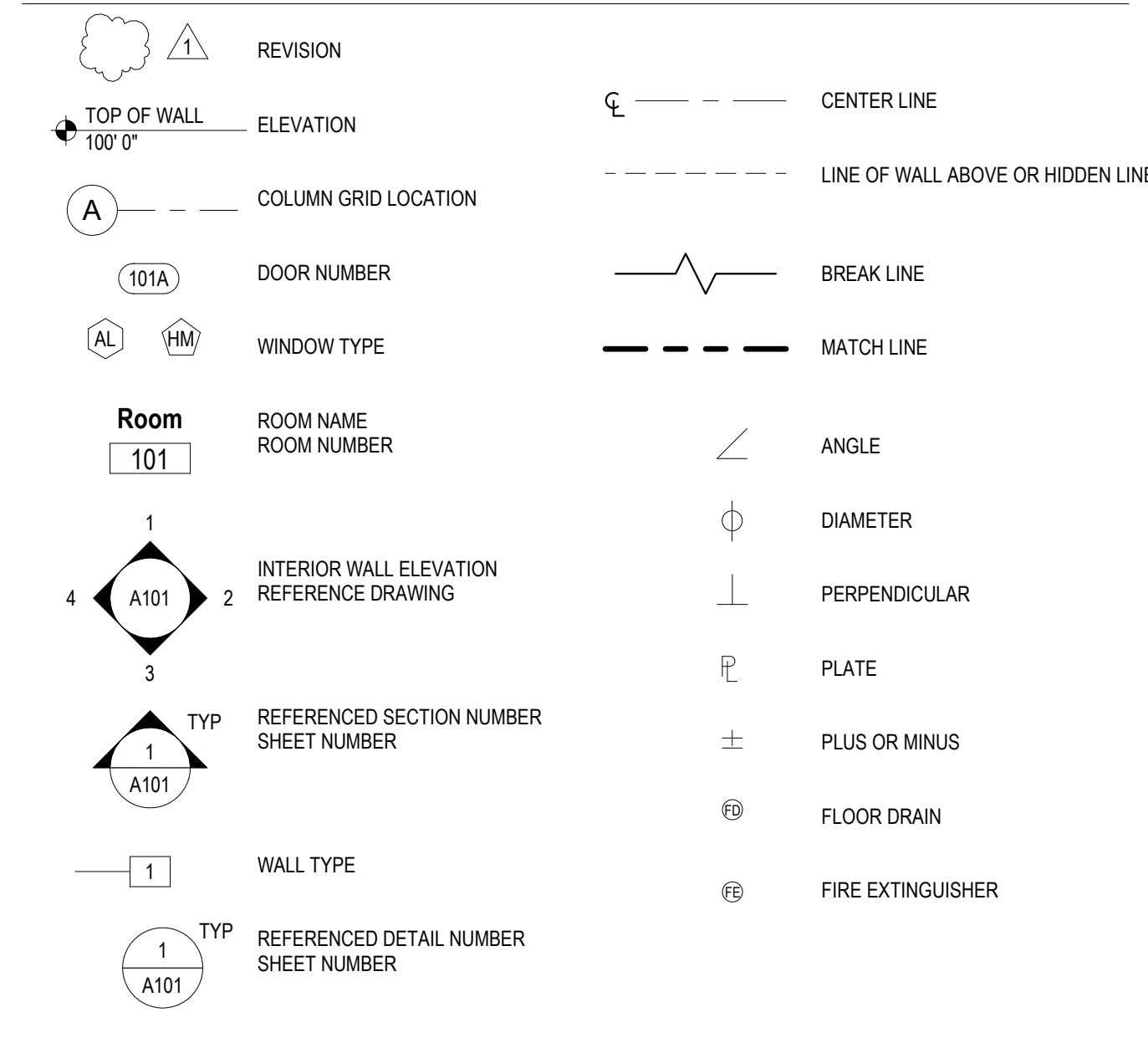
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06/15/21	T001

PROJECT NO:  
2108

ARCHITECTURAL ABBREVIATIONS

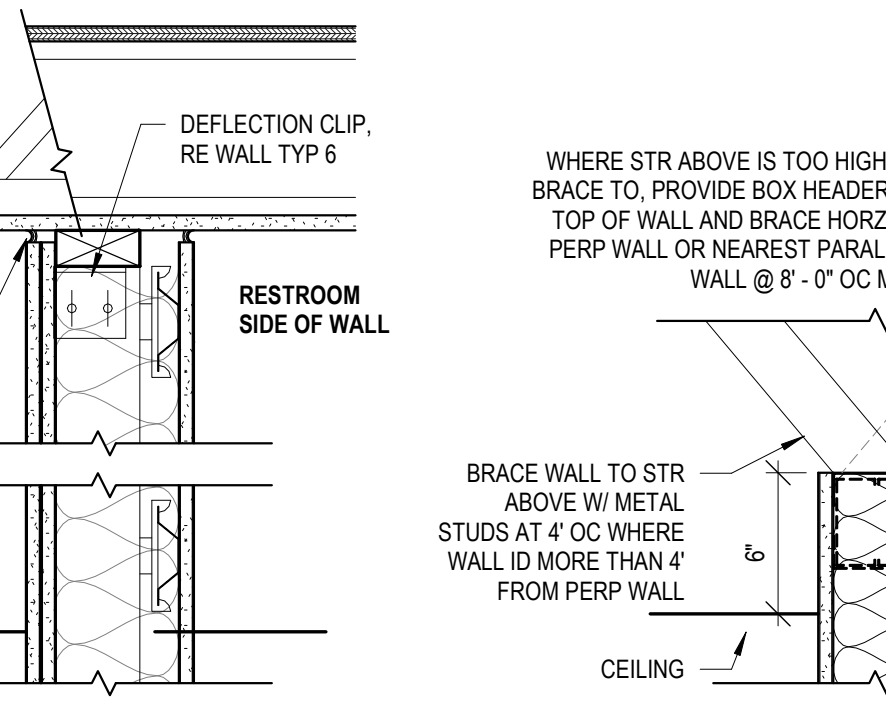
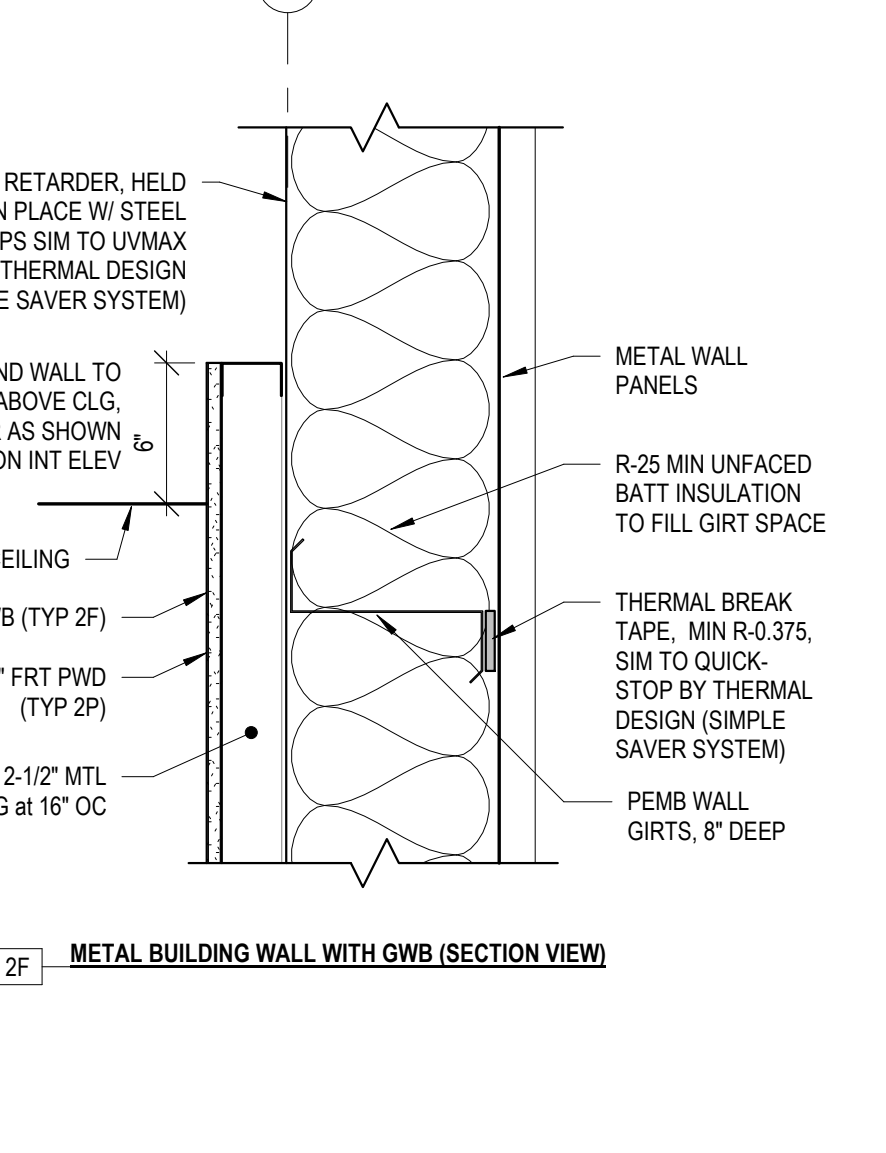
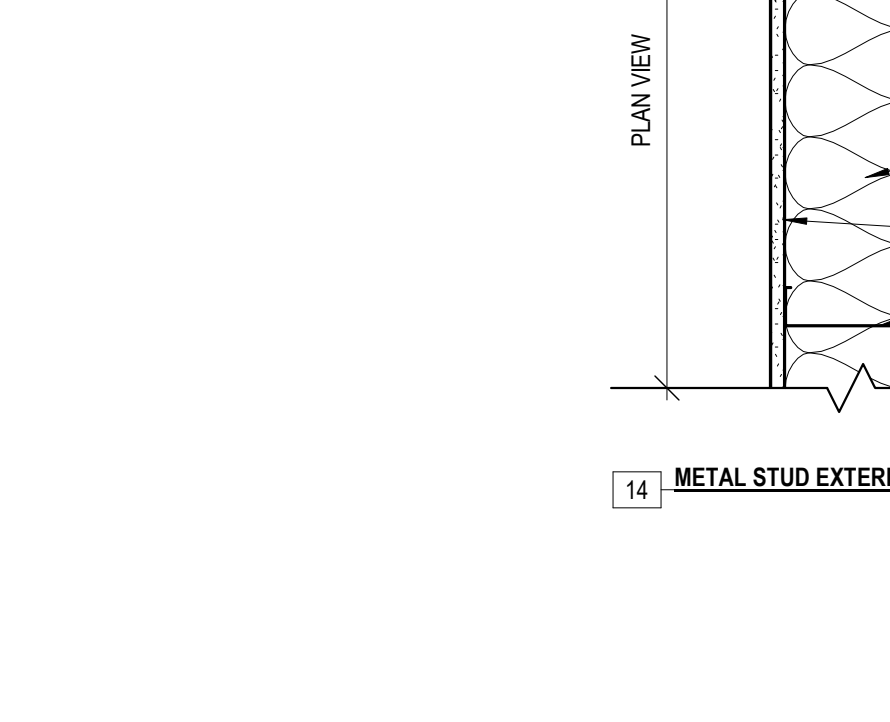
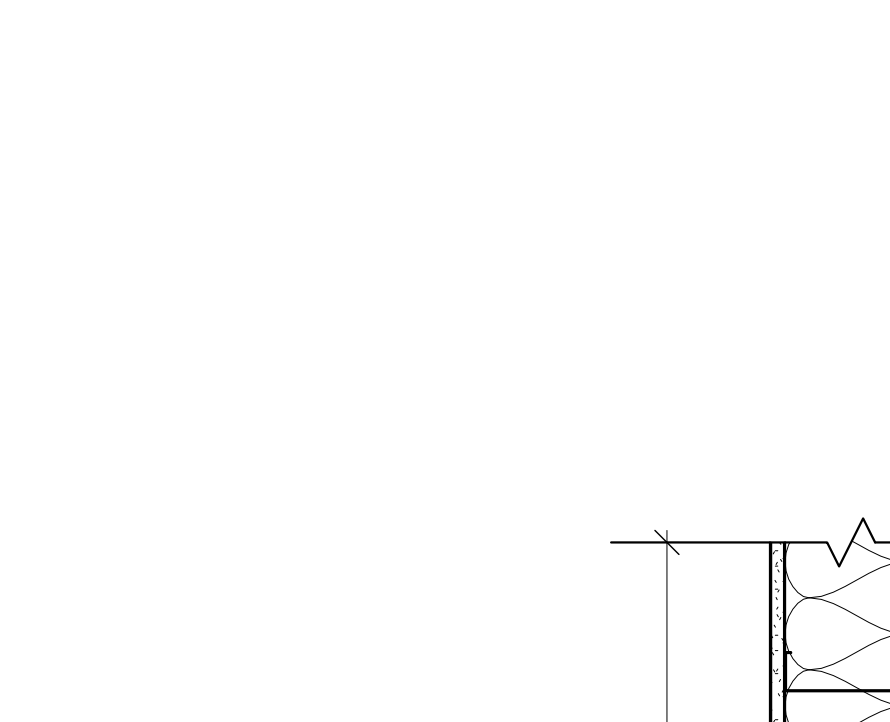
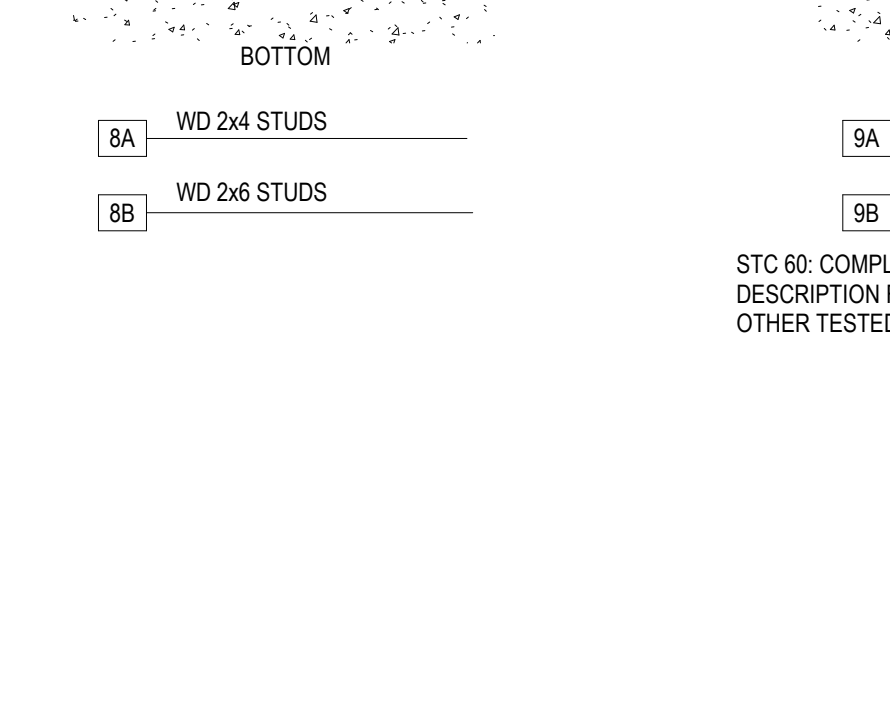
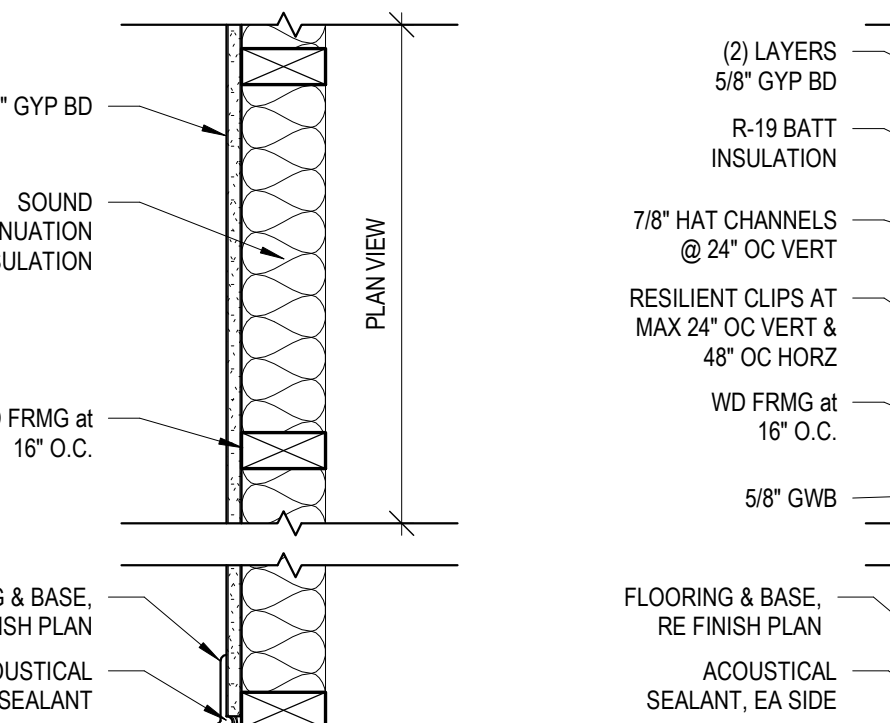
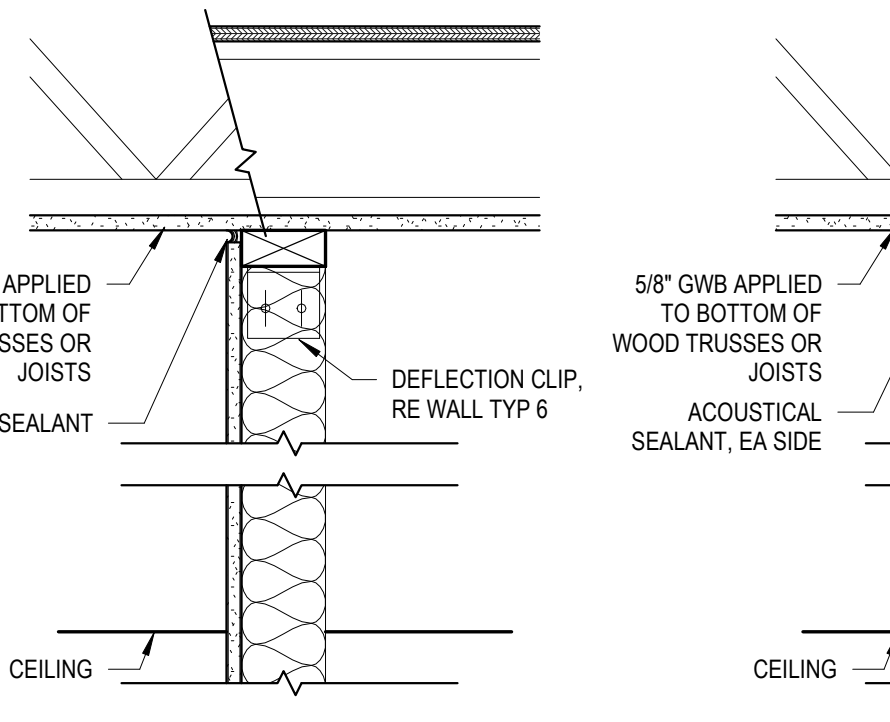
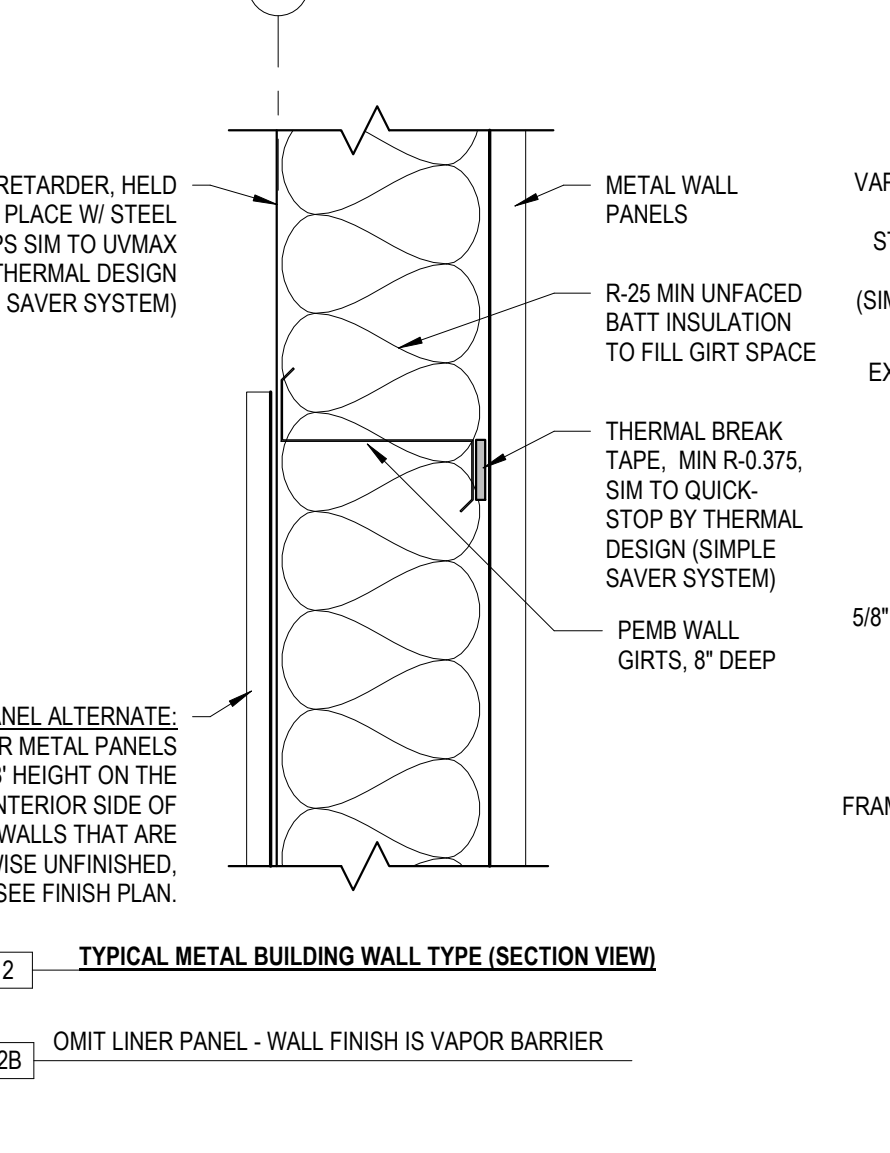
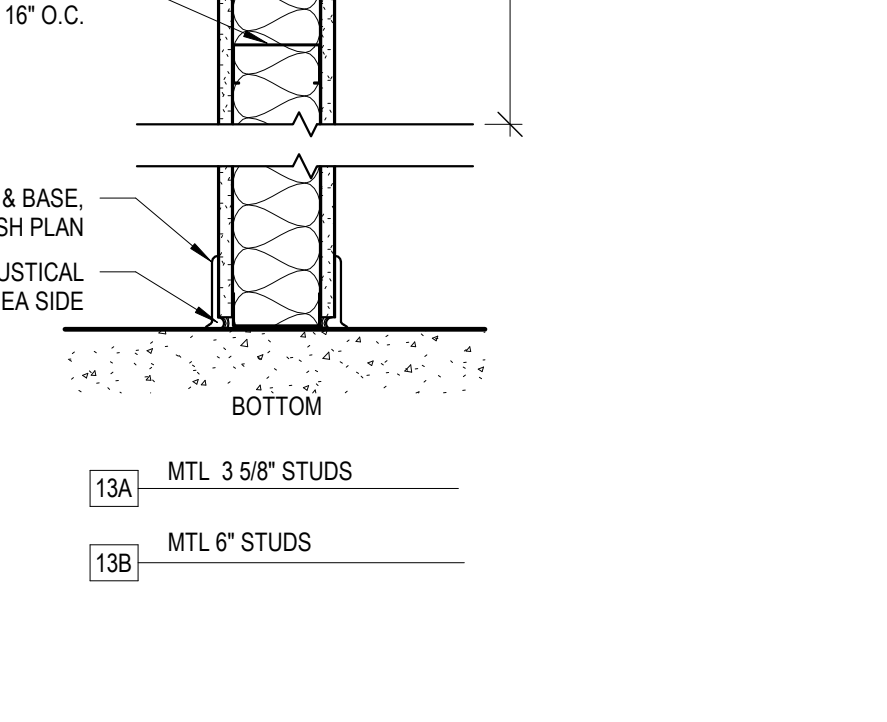
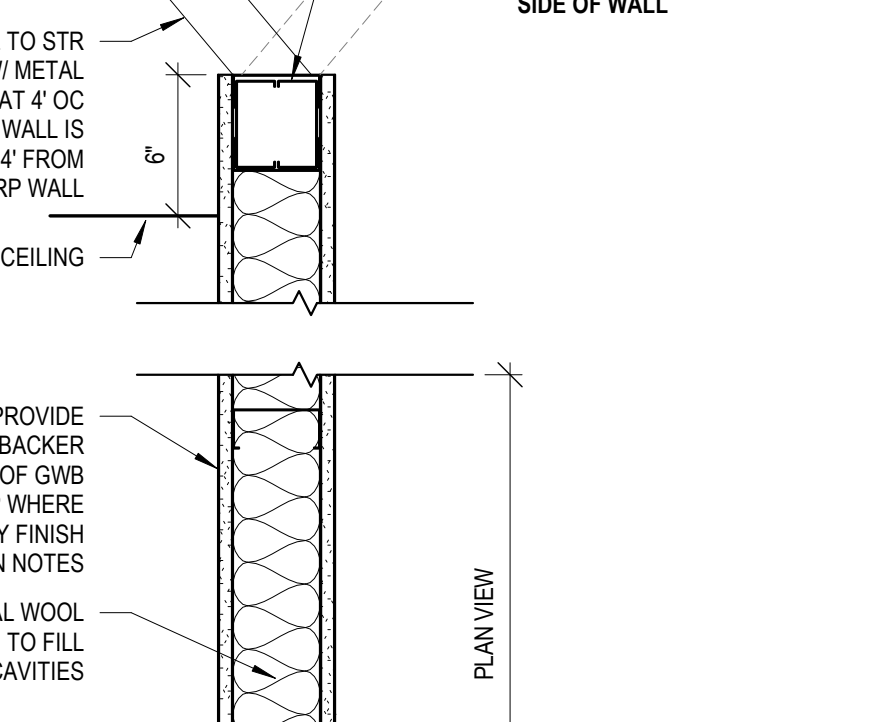
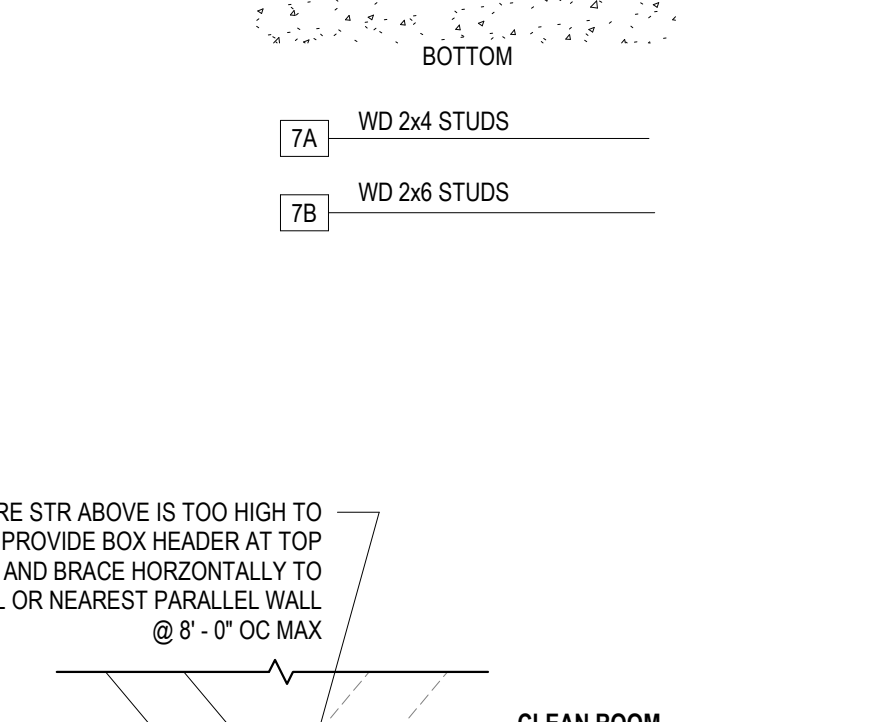
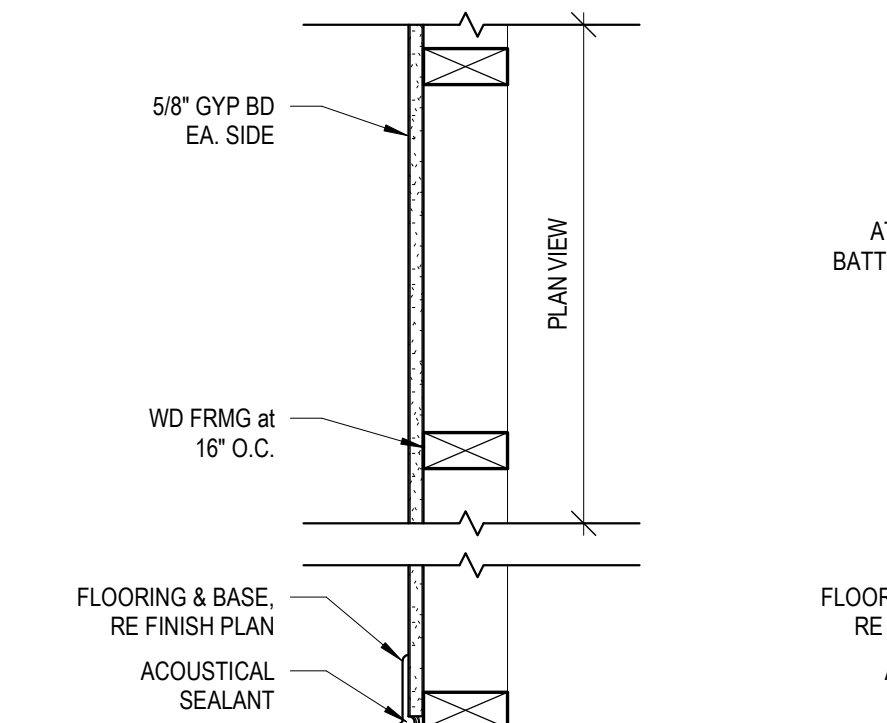
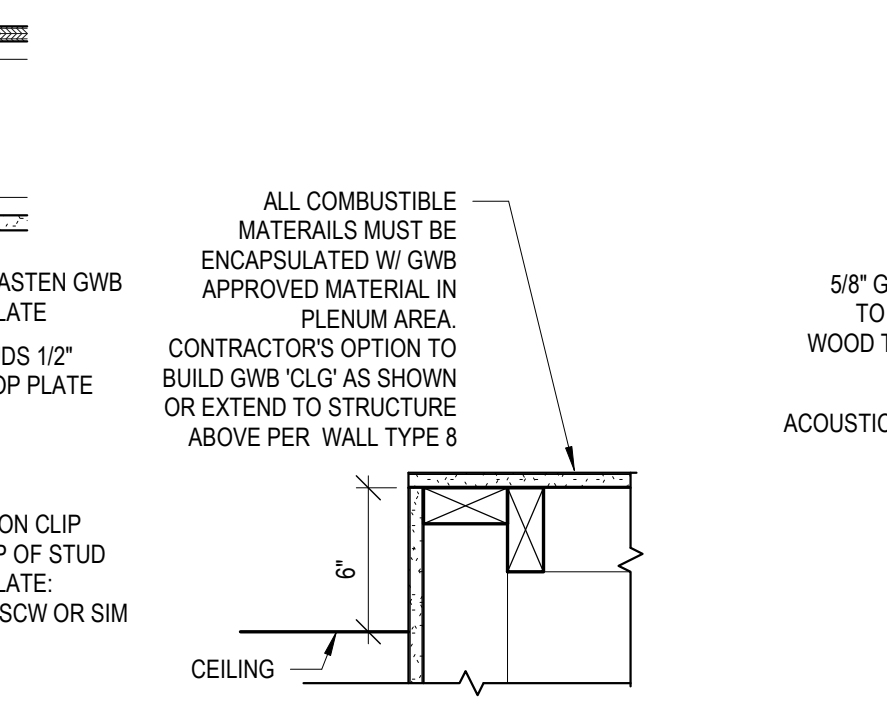
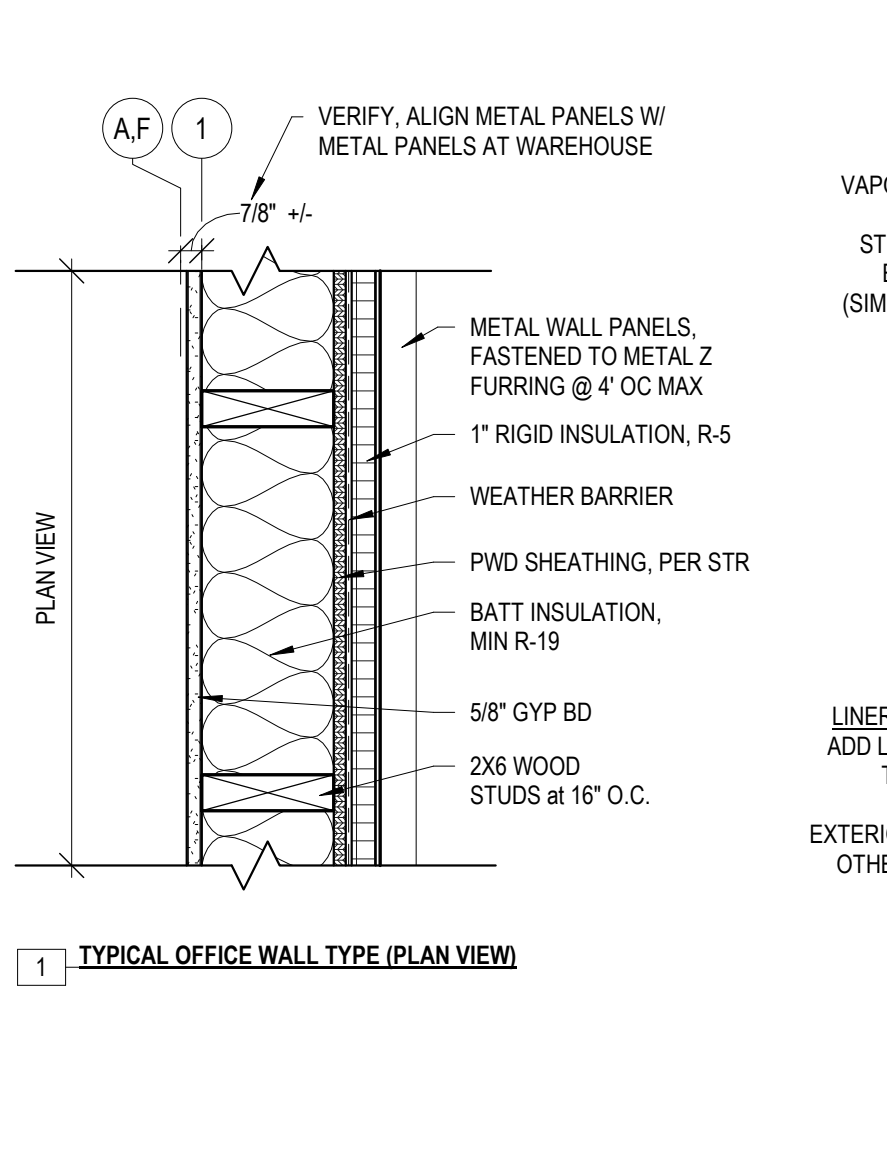
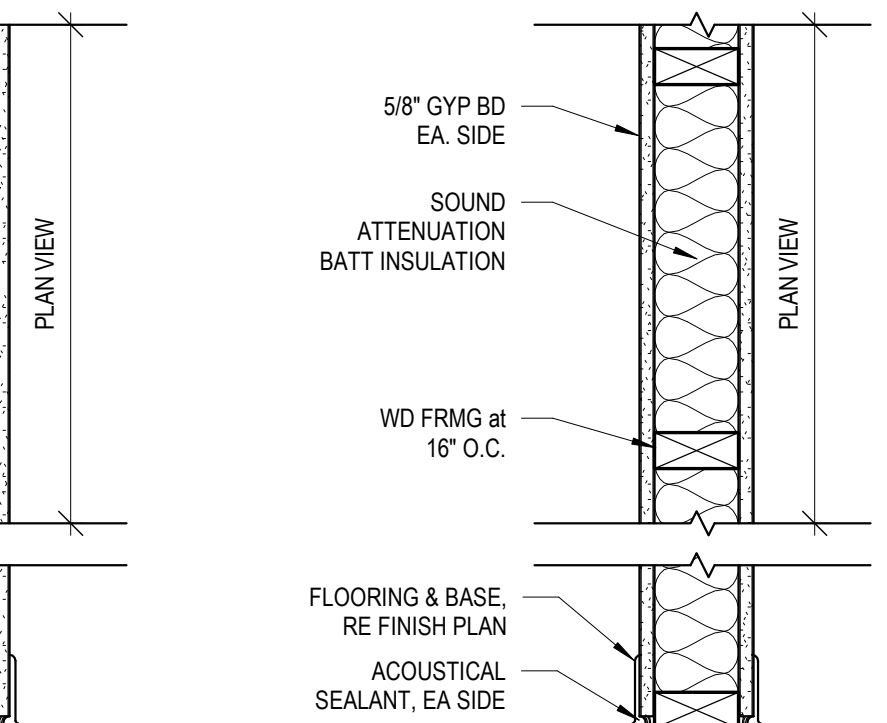
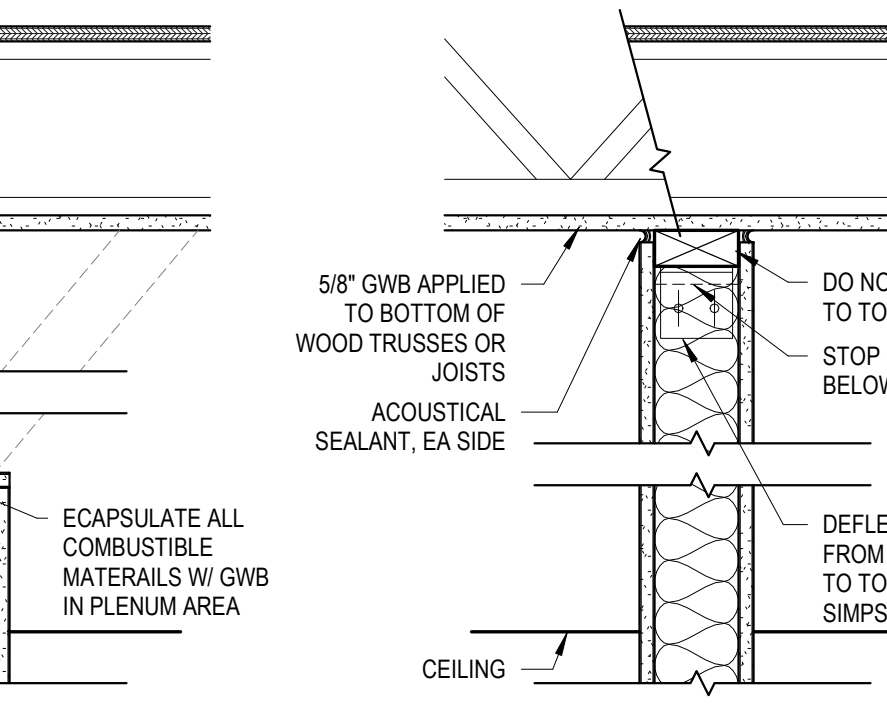
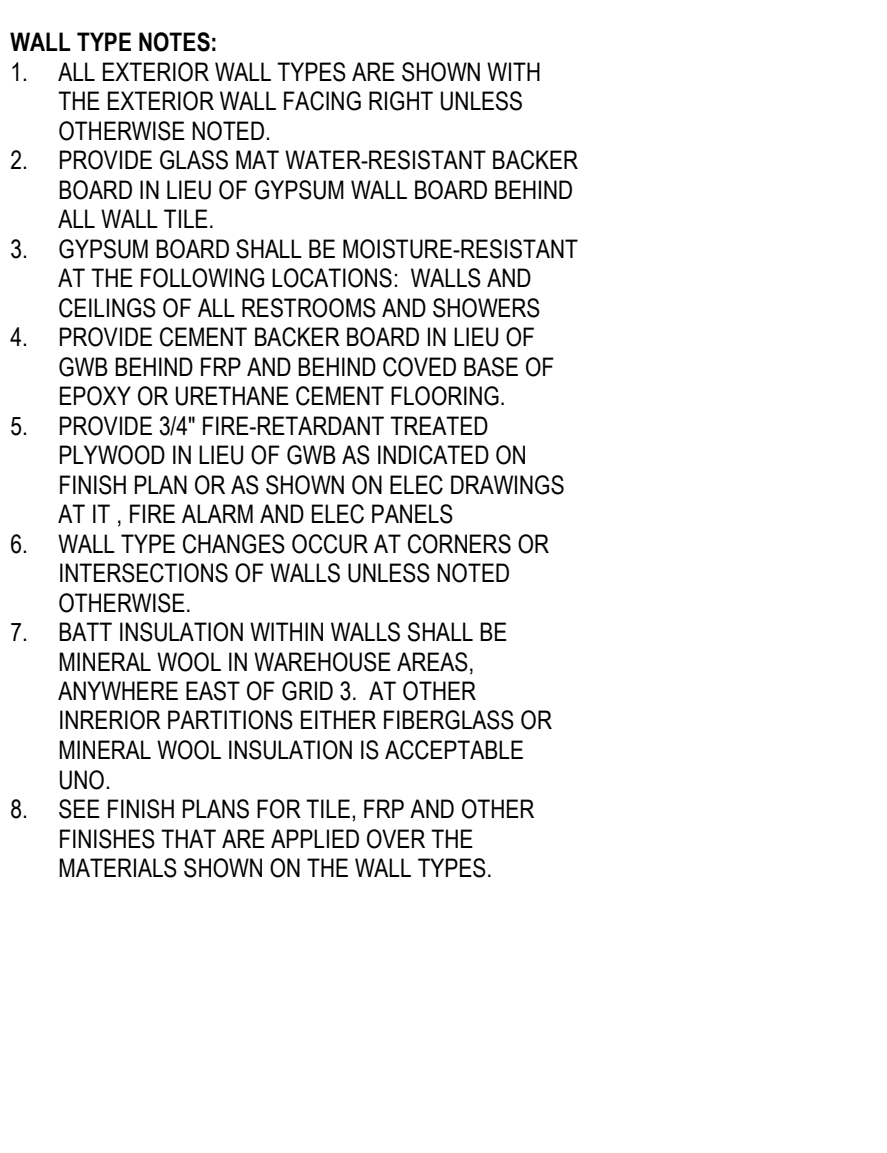
ABV above	EIFS exterior insul finish sys	INCL include (d) (ing)	OPG opening	SHT sheet
ACC accessories	EJ expansion joint	INSUL insulate (d) (ing)	OPH opposite	SHTG sheathing
AFV above finished floor	EL elevation	INT interior	OSP opposite	SM similar
ALT alternate	ELEC electric (all)	INV invert	OSB oriented strand board	SND sanitary napkin disposal
AL aluminum	EM emergency	OT open to structure	OTS open to structure	SNV sanitary napkin vendor
AO auto operator button	EWC electric water cooler	JST joint	ST specification	SPR speaker
APC acoustical panel ceiling	EQ equal	JT joint	SQ square	SS solid surface
ARCH architect (ural)	EXG existing	L length	LAM laminate (s)	SST stainless steel
ASPH asphalt	EXP exposed	LAV lavatory	PLAM plastic laminate	STD standard
BSC baby changing station	EXT exterior	LB pound	PLT plate	STL steel
BD board	FBO furnished by owner	LF lead foot	PNT panel	STR storage
BLDG building	FD floor drain	LG laminated glass, glazing	PR pair	STR structural
BLKG blocking	FDN foundation	LN linoleum	PROJ projector, projection	SUSP suspended
BO bottom of	FE fire extinguisher	LT light	PSF pounds per square foot	T tread
BRG bearing	FEC fire extinguisher cabinet	MA match	PSI pounds per square inch	TB towel bar
CBU cementitious backer unit	FEP finished end panel	MAS masonry	PT pressure treated	TD towel distance
CG corner guard	FEE finished floor elevation	MATL material	PTD paper towel dispenser	TEL telephone
CJ control joint	FIN finish	MAX maximum	PTN partition	T.O. top of
CLG ceiling	FLG flashing	MB marker board	PVC polyvinyl chloride	TOC top of concrete
CLR clear (area)	FLR floor (ing)	MFR manufacture (f) (g)	PWT pavement	TOS top of steel
CMU concrete masonry unit	FLUR fluorescent	MH manhole	PWD plywood	TOW top of wall
COL column	FO face of	MIN minimum	Q quarry tile	TPD toilet paper dispenser
CONC concrete	FRP fiber reinforced plastic (foot feet)	MISC miscellaneous	R riser, radius	TS tile
CONT continuous or continue	FT finished	MLD molding, mounding	RB rubber base	TPY typical
CORR corridor	FTG footing	MO masonry opening	REC recycling	TAG tongue and groove
CPEF common path of egress travel	GA gage, gauge	MT mount (ed) (ing)	REC recommended (ed) (ations)	UNO unless noted otherwise
CPT carpet (ed)	GAL gallon	MTL metal	REF reference	VB vapor barrier
CR credential reader	GALV galvanized	N north	REF refrigerator	VCT vinyl composition tile
CSMT cement	GB grab bar	N/A not applicable	REIN required	VERT verify in field
CT ceramic tile	GC general contractor	NIC not in contract	REQ required	VIF vending machine
CTR center	GL glass, glazing	NOM nominal	REV revision (s), revised	VM vinyl sheet
CWG center wall on grid	GWB gypsum wallboard	NTS not to scale	RD roof drain	VNL vent through roof
DBL double	GYP gypsum	NECY necessary	RH robe hook	W west, wide, width
DEMO deminish / demolition	HAS headed anchor stud	OC on center (s)	RM room	WI with
DF direction	HB hose bib	OD outside diameter	RO rough opening	WB wood base
DN down	HCP handicap (ed)	OFCI owner furnished, contractor installed	ROW right of way	WC watercloset
DR door	HDR header	OFDI owner furnished, owner installed	RTU roof top unit	WD wood
DS downspout	HDW hardware	OH overhead	RUB rubber	WDF wide flange
DTL detail	HM hollow metal	OL occupant load	S south	WGL wire glass
DWG drawing	HOR hollow structural sections	OLF occupant load factor	SAG susp acoustic grid	W/O without
DWR drawer	HSS hollow structural sections		SCH schedule	WP waterproof (ing)
E east	HVAC heating / ventilation / air conditioning		SD soap dispenser	WR waste receptacle
EA east	HWD hardwood			WRB weather resistive barrier
EC evaporative cooler				WWM welded wire mesh
EG etched glass/glazing				

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 TILE.
- 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\"/>



GENERAL NOTES

- COMPLY WITH ALL MANUFACTURERS RECOMMENDATIONS AND INDUSTRY STANDARDS RELEVANT TO THE WORK HEREIN.
- ALL DIMENSIONS ARE FROM FACE OF FINISH UNO.
- ALL ALIGNMENTS ARE FACE OF FINISH UNO.
- FIELD VERIFY ALL DIMENSIONS AND ROUGH OPENINGS PRIOR TO FABRICATION AND/OR INSTALLATION.

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FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE  
GRAND JUNCTION, COLORADO

NOTES, SYMBOLS, ABBREVIATIONS AND WALL TYPES

NO:	ISSUED FOR:	DATE:
6	ADDENDUM #10	9/29/2021

100% CONSTRUCTION DOCUMENTS  
BID PACKAGE #4, ABOVE GROUND

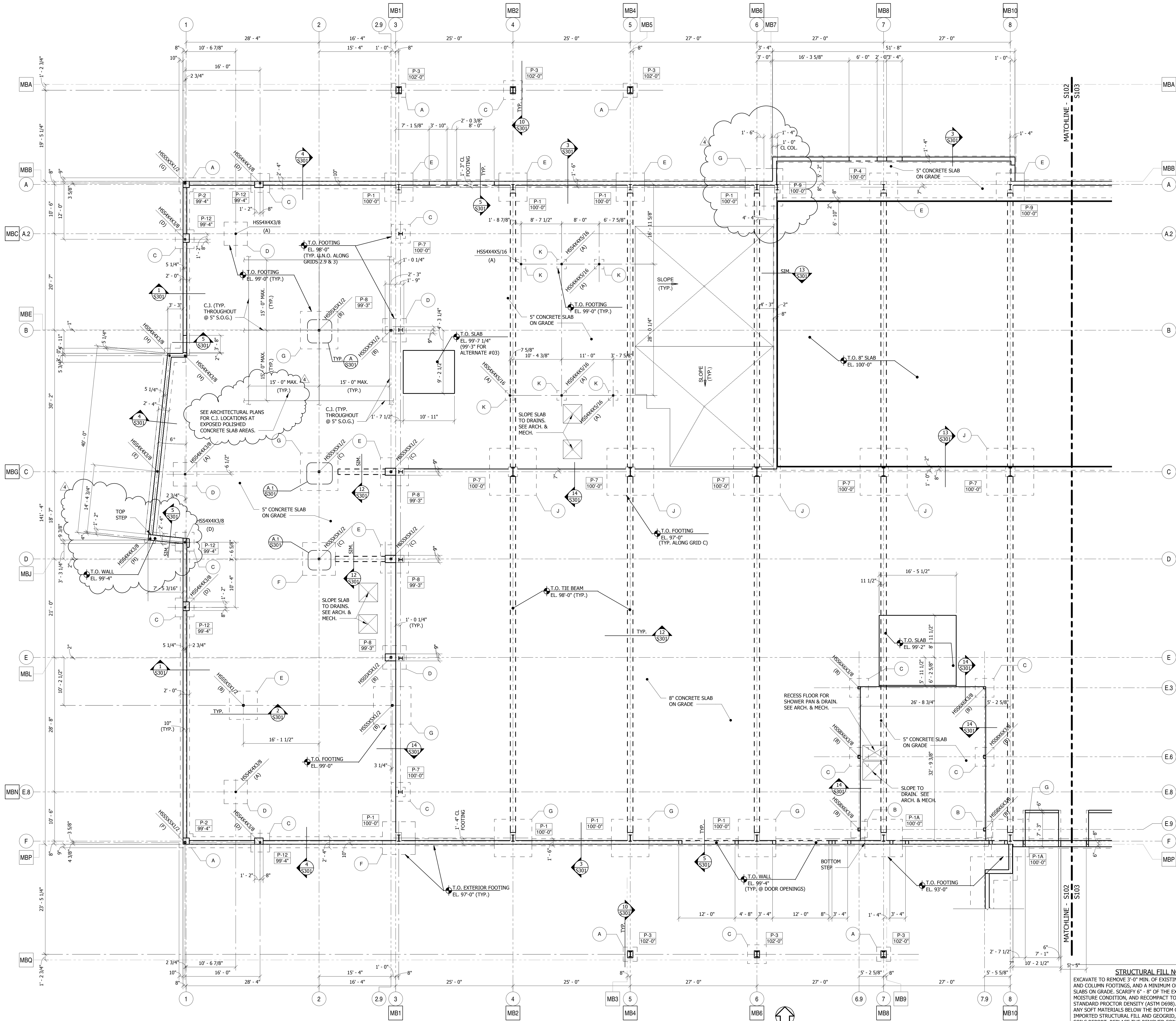
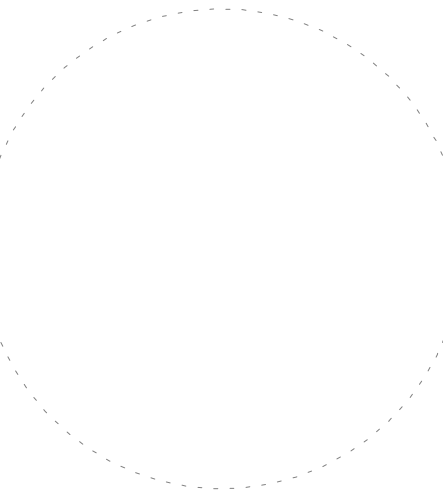
DATE: 8/25/2021 SHEET NO: A001  
PROJECT NO: 2108



chamberlin

437 Main Street  
Grand Junction, CO 81501  
970.242.6804

chamberlinarchitects.com



### FOUNDATION PLAN - WEST

1/8" = 1'-0" NORTH

- TOP OF SLAB ELEVATION = 100'-0" (TYP. U.N.O.).
- REINFORCE 5" CONCRETE SLABS ON GRADE W/ #4 @ 16 EACH WAY, PLACE IN TOP HALF OF SLAB.
- REINFORCE 5" CONCRETE SLABS ON GRADE WITH #5 @ 12 EACH WAY, TOP AND BOTTOM.
- VERIFY DOOR OPENING LOCATIONS AND DIMENSIONS AGAINST ARCHITECTURAL DRAWINGS PRIOR TO CONSTRUCTION.

**STRUCTURAL FILL NOTES**  
 EXCAVATE TO REMOVE 3'-0" MIN. OF EXISTING SOILS BELOW WALL AND COLUMN FOOTINGS, AND A MINIMUM OF 2'-6" BELOW INTERIOR SLABS ON GRADE. SCARIFY 6" - 8" OF THE EXPOSED SUBGRADE, MOISTURE CONDITION, AND RECOMPACT TO A MINIMUM OF 95% STANDARD PROCTOR DENSITY (ASTM D698). REMOVE AND REPLACE ANY SOFT MATERIALS BELOW THE BOTTOM OF EXCAVATION WITH IMPORTED STRUCTURAL FILL AND GEOSGRID, IF REQUIRED, PER THE SOILS REPORT. REPLACE THE REMOVED SOILS WITH IMPORTED STRUCTURAL FILL CONSISTING OF 1/4" MINUS CRUSHER FINES OR C-100 CLASS 6 MATERIAL, MOISTURE CONDITIONED AND COMPACTED TO A MINIMUM 95% STANDARD PROCTOR DENSITY (ASTM D698) IN 8" MAXIMUM LIFTS. STRUCTURAL FILL MATERIAL BELOW WALL AND COLUMN FOOTINGS SHALL EXTEND 3'-0" MIN. HORIZONTALLY FROM EACH EDGE OF THE FOOTINGS. SEE SOILS REPORT.

### FOOD BANK OF THE ROCKIES

698 LONG ACRE DRIVE  
GRAND JUNCTION, COLORADO

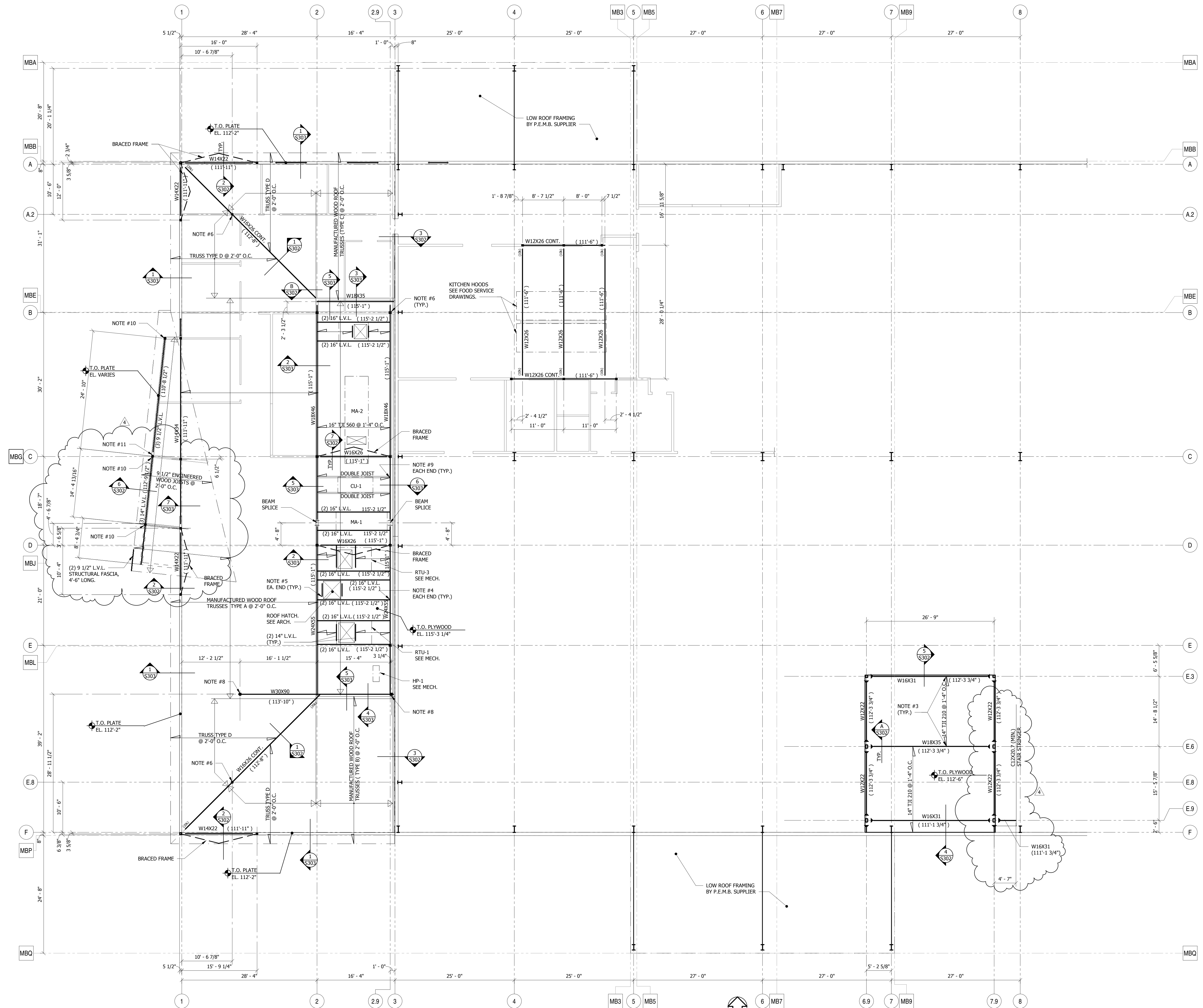
### FOUNDATION PLAN - WEST

NO.	ISSUED FOR:	DATE:
1	BP 03 Addendum 02	06/24/21
2	BP 03 Addendum 03	08/02/21
3	CD	08/24/21
4	Addendum 10	09/27/21

100% CONSTRUCTION DOCUMENTS B.P. #3 FOUNDATIONS

DATE: 08/25/21 SHEET NO:

PROJECT NO: 21.029 **S102**



**MEZZANINE/LOW ROOF FRAMING PLAN** 1/8" = 1'-0" NORTH

1. TOP OF BEAM ELEVATION NOTED THUS: (XXX'-XX").
2. UNLESS NOTED OTHERWISE ON PLANS, ALL EXTERIOR WALL HEADERS WEST OF GRID 3 SHALL BE A MINIMUM OF (3) 2x10'S. BEAR ON MIN. (2) 2x6 JAMB STUDS WITH MIN. 2x6 CONTINUOUS KING STUD EACH END, U.N.O.
3. PROVIDE TYPE "BA2.1/14" TOP FLANGE HANGERS BY SIMPSON OR AN ENGINEER APPROVED EQUIVALENT.
4. PROVIDE TYPE "HB3.5/16" HANGER.
5. PROVIDE TYPE "H414" HANGER.
6. PROVIDE 3/8" STIFFENER PLATE EACH SIDE OF BEAM WEB. CENTER OVER COLUMN BELOW.
7. VERIFY MECHANICAL UNIT SIZES AND LOCATIONS, AND DUCT PENETRATIONS PRIOR TO CONSTRUCTION.
8. BEAR BEAM OVER TOP OF COLUMN WITH A 1/2" CAP PLATE WITH (4) 3/4" A325 BOLTS TO BOTTOM FLANGE OF BEAM.
9. PROVIDE TYPE "HB7.12/16" HANGER.

10. BEAR BEAM OVER COLUMN IN A STEEL COLUMN CAP WELDED TO THE TOP OF THE HSS COLUMN WITH A 3/16" FILLET WELD ALL AROUND. USE A SIMPSON TYPE "CC6" CAP AT CONTINUOUS BEAMS AND A TYPE "ECC66" CAP AT BEAM ENDS, OR FABRICATED EQUIVALENT CAPS. PROVIDE (4) 3/4" A307 THRU-BOLTS AT EACH CAP.
11. SUPPORT BEAM AT FACE OF HSS COLUMN WITH A SIMPSON TYPE "HUC610" HANGER OR FABRICATED EQUIVALENT SADDLE, WELDED TO THE COLUMN WITH 3/16" FILLET WELDS ALONG EACH VERTICAL EDGE.

**FOOD BANK OF THE ROCKIES**

698 LONG ACRE DRIVE  
 GRAND JUNCTION, COLORADO

**MEZZANINE & LOW ROOF FRAMING PLAN**

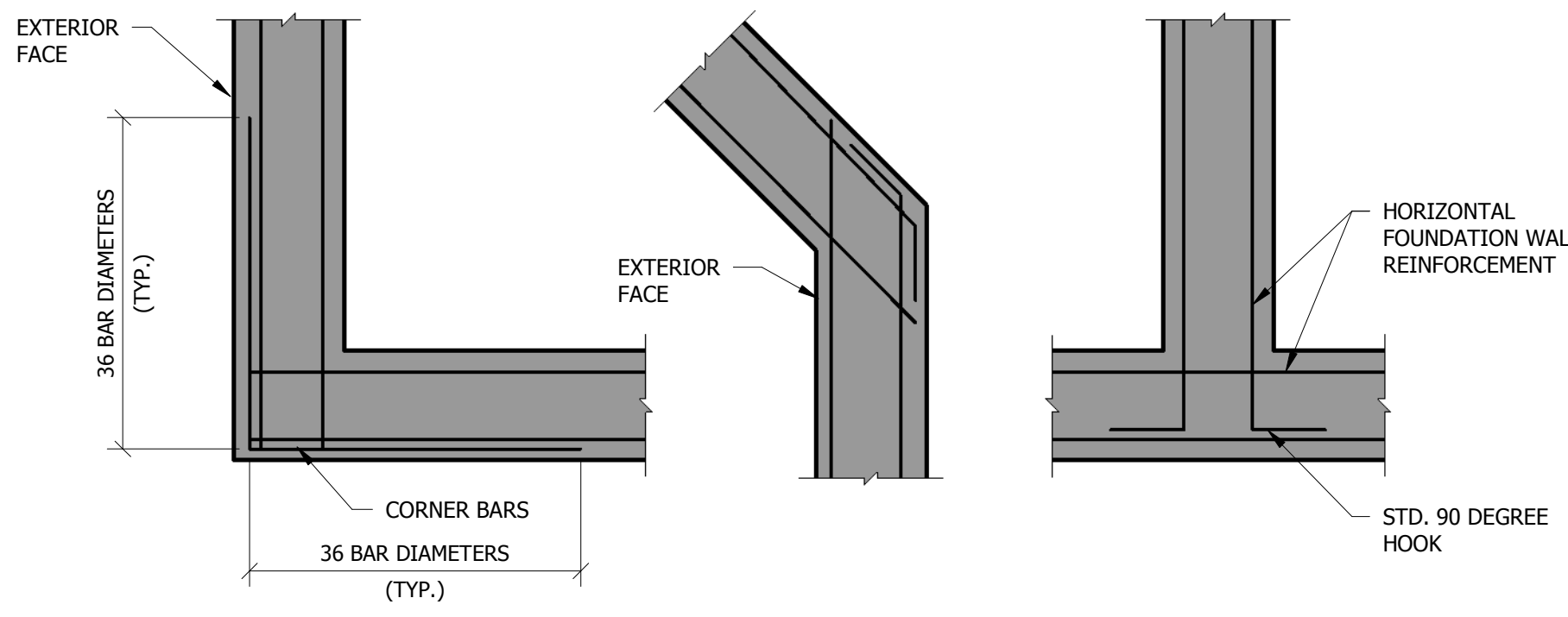
NO: ISSUED FOR: DATE:  
 Addendum 10 09/27/21

100% CONSTRUCTION DOCUMENTS B.P. #4 ABOVE GROUND

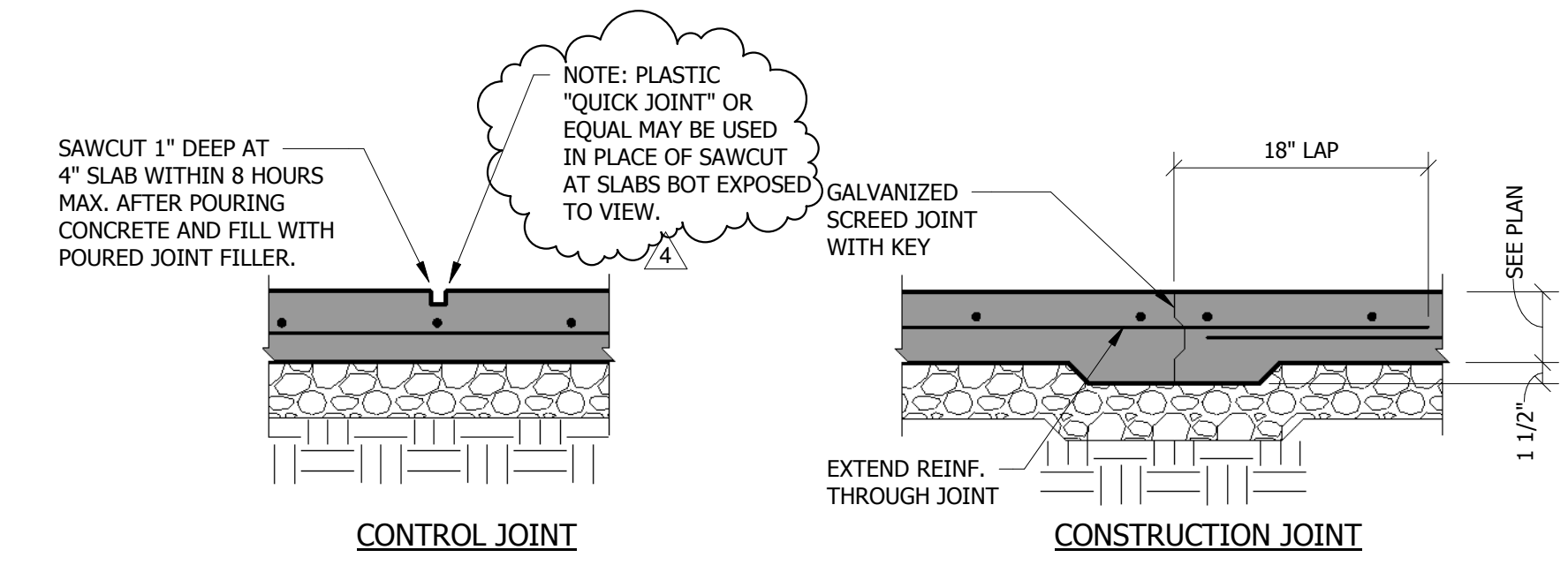
DATE: 08/25/21 SHEET NO:

PROJECT NO: 21.029 **S104**

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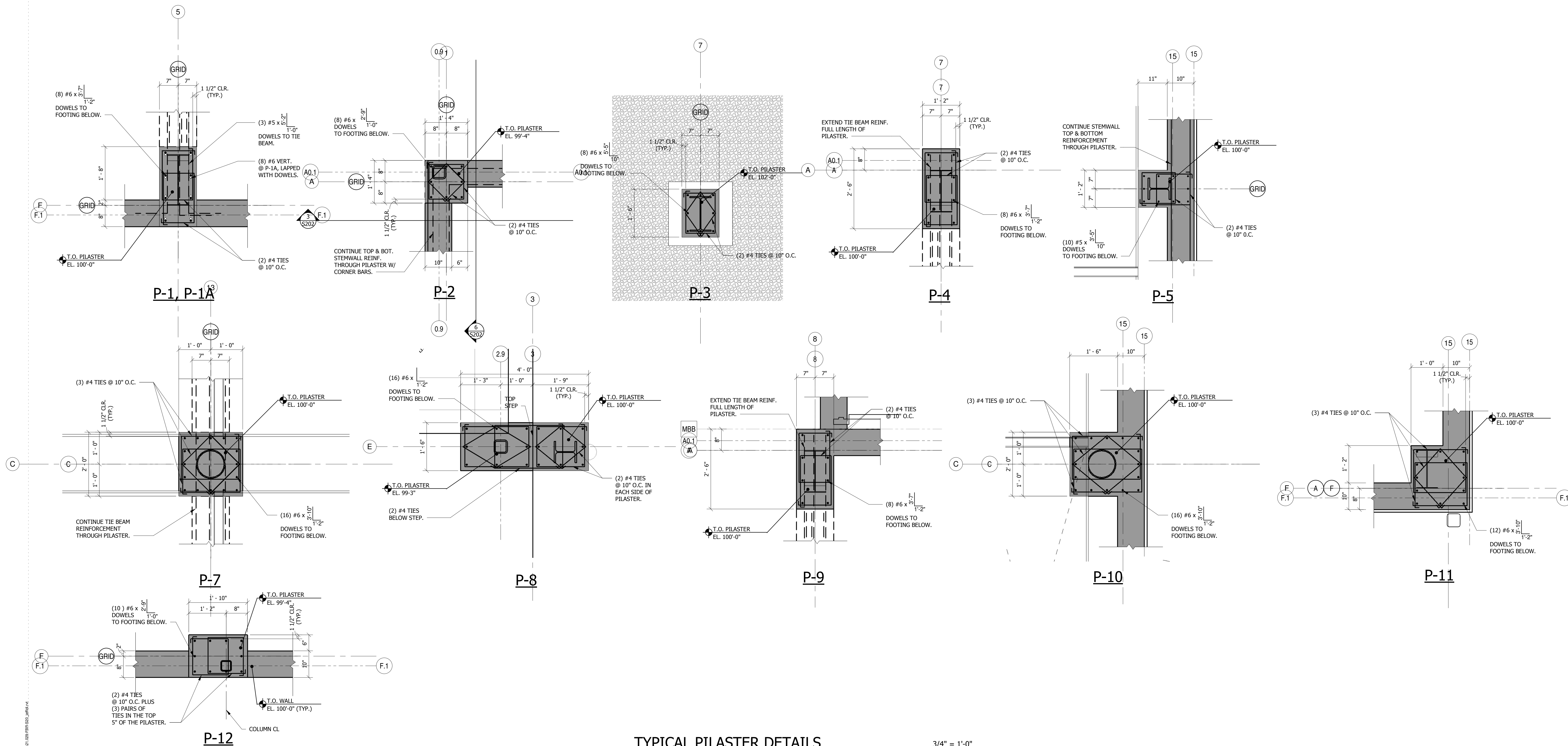


TYPICAL CORNER DETAILS 1" = 1'-0"



TYPICAL SLAB JOINT DETAILS 1" = 1'-0"

FOOTING SCHEDULE			
MARK	SIZE	REINFORCEMENT	REMARKS
A	3'-0" x 3'-0" x 0'-10"	(4) #5 EACH WAY BOTTOM EQUAL SPACING	
B	3'-6" x 3'-6" x 0'-10"	(4) #5 EACH WAY BOTTOM EQUAL SPACING	
C	4'-0" x 4'-0" x 1'-0"	(5) #5 EACH WAY BOTTOM EQUAL SPACING	
D	5'-0" x 5'-0" x 1'-0"	(6) #6 EACH WAY BOTTOM EQUAL SPACING	
E	6'-0" x 6'-0" x 1'-0"	(8) #5 EACH WAY BOTTOM EQUAL SPACING	
F	7'-0" x 7'-0" x 1'-0"	(8) #5 EACH WAY BOTTOM EQUAL SPACING	
G	8'-0" x 8'-0" x 1'-2"	(10) #5 EACH WAY BOTTOM EQUAL SPACING	
J	10'-0" x 10'-0" x 1'-4"	(10) #5 EACH WAY BOTTOM EQUAL SPACING	
K	2'-0" x 2'-0" x 0'-10"	(3) #4 EACH WAY BOTTOM EQUAL SPACING	



TYPICAL PILASTER DETAILS 3/4" = 1'-0"