

STRUCTURAL NOTES

BUILDER / CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT PLANS AND SPECIFICATIONS COMPLY WITH APPLICABLE REQUIREMENTS OF ANY GOVERNING BUILDING AUTHORITY.

METAL BUILDING STRUCTURE DESIGNED PER THE FOLLOWING LOADING:

CODE: IBC 2015
 WIND: 121 MPH EXPOSURE B WINDLOAD
 ROOF LIVE LOAD: 20 PSF ROOF LIVE LOAD
 SEISMIC DESIGN CATEGORY (SDC): D / SEISMIC COEFFICIENT: 0.33
 GROUND SNOW LOAD: 10 PSF (MAX) GROUND SNOW LOAD
 ROOF SNOW LOAD: 8.4 PSF (MAX) ROOF SNOW LOAD
 COLLATERAL LOAD: 0.5 PSF (MAX) COLLATERAL LOAD

DESIGN LOADS DESIGNATED WITHIN CONTRACT AND DRAWINGS DO NOT ALLOW FOR ANY TYPE OF SUSPENDED SYSTEM (E.G. LIGHTS, INSULATION, DUCT WORK, PIPING, ETC.) GREATER THAN THE COLLATERAL LOAD SHOWN. SUSPENSION OF ANY LOAD INDUCING SYSTEM GREATER THAN 0.5 PSF IS EXPLICITLY PROHIBITED UNLESS A CORRESPONDING REDUCTION IN CERTIFIED LIVE/SNOW LOADS CAN BE PERMITTED BY CODE.

DESIGN AND SPECIFICATION OF BASE STEEL TO CONCRETE SLAB ANCHORING IS NOT THE RESPONSIBILITY OF THE BUILDING MANUFACTURER. WEDGE ANCHORS SUPPLIED WITH THE BUILDING PACKAGE ARE SUITABLE FOR MOST SELF STORAGE APPLICATIONS HOWEVER, THE FINAL FOUNDATION DESIGN (DEPTH, STRENGTH, MIX, ETC.) WILL DETERMINE ACTUAL ANCHOR REQUIREMENTS.

BUILDING MANUFACTURER ASSUMES NO RESPONSIBILITY FOR CONCRETE SLAB FOUNDATION DESIGN, THICKNESS, MATERIALS, SITE SOIL CONDITIONS OR OTHER CONCRETE/MASONRY CONSTRUCTION.

ALL STRUCTURAL CONNECTIONS ARE TO BE MADE PER FASTENING DETAILS PRESENTED HEREIN. ALL STEEL FRAMING AND SHEETING MATERIALS MUST BE INSTALLED TO VERTICAL PLUMB AND HORIZONTALLY LEVEL.

THE BUILDING MANUFACTURER AND THE PROFESSIONAL ENGINEER SEALING THESE DRAWINGS ARE NOT THE PROFESSIONAL ENGINEER OF RECORD FOR THE ENTIRE PROJECT. THE PROFESSIONAL ENGINEER'S SEAL PERTAINS ONLY TO THE STRUCTURAL DESIGN OF THE METAL BUILDING SYSTEM. IT DOES NOT APPLY TO THE FOUNDATION SYSTEM, MASONRY DESIGN OR ANY OTHER ASPECT OF THE PROJECT UNLESS SPECIFICALLY STATED IN THESE DOCUMENTS.

JOBSITE / FIELD CONDITIONS NOTES:

BUILDING MANUFACTURER ASSUMES NO RESPONSIBILITY FOR ANY LOADS TO STRUCTURE NOT INDICATED AT THE TIME OF PURCHASE. ANY ALTERATIONS TO THE STRUCTURAL SYSTEM, REMOVAL OF ANY COMPONENT PARTS OR THE ADDITION OF OTHER CONSTRUCTION MATERIALS OR LOADS MUST BE DONE UNDER THE DIRECTION OF REGISTERED ARCHITECT, CIVIL OR STRUCTURAL ENGINEER.

ALL CONCRETE AND MASONRY CONSTRUCTION MUST BE FLAT, LEVEL AND SQUARE PER THE SLAB PLAN DIMENSIONS HEREIN.

ALL JOBSITE DIMENSIONS AND CONDITIONS SHALL BE FIELD VERIFIED BEFORE ERECTION OF BUILDING STRUCTURE.

ALL OMISSIONS, CONFLICTS AND DISCREPANCIES SHALL BE REPORTED TO THE BUILDING MANUFACTURER BEFORE PROCEEDING WITH PROJECT WORK.

ALL TEMPORARY SUPPORTS SUCH AS GUYS, BRACES, FALSEWORK, CRIBBING, WINDBRACES OR OTHER ELEMENTS REQUIRED FOR THE BUILDING ERECTION ARE TO BE DETERMINED BY AND SUPPLIED BY BUILDER/CONTRACTOR.

BUILDING MANUFACTURER HAS MADE A COMMITMENT TO MANUFACTURE QUALITY BUILDING COMPONENTS THAT CAN BE SAFELY ERECTED. JOB SITE SAFETY INSTRUCTION, SAFETY EQUIPMENT AND CONDITIONS ARE THE RESPONSIBILITY OF THE BUILDER/CONTRACTOR.

ALL COMPONENTS SHIPPED SHALL BE THOROUGHLY INSPECTED AND ACCOUNTED FOR AT THE TIME OF DELIVERY. ALL MATERIAL SHORTAGES OR DEFECTS MUST BE REPORTED WITHIN FIVE (5) WORKING DAYS OF MATERIAL DELIVERY TO THE BUILDING MANUFACTURER.

DIAPHRAGM ACTION OF THE METAL PANELS AT INTERIOR PARTITION WALLS IS UTILIZED FOR THE STABILITY OF THIS BUILDING. ANY MODIFICATION OR UNAUTHORIZED CUTTING OF INTERIOR PARTITION PANELS IS EXPRESSLY PROHIBITED BY THE BUILDING MANUFACTURER.

PARTITION PANELS HAVE BEEN SUPPLIED TO REACH ROOF LINE. THE TOP PARTITION PANEL CAN BE NOTCHED TO MATCH ROOF LINE AND CLEAR PURLIN LEG TO CLOSE IN THE UNIT AS DESIRED.

INSTALLATION NOTES:

FIELD CUTTING OF STRUCTURAL, SHEETING AND TRIMS FOR SPlice AND FINAL FITTING OF COMPONENTS IS REQUIRED.

ALL ROOF PANEL LAPS SHALL BE SEALED WITH 3/8" (MINIMUM) WIDTH MASTIC TAPE AS PROVIDED FOR PROJECT. ALL SHEET PROFILE FOAM CLOSURES AT EAVE, WALL AND RIDGE CONDITIONS AS PROVIDED FOR PROJECT MUST BE INSTALLED AS SHOWN HEREIN.

WALL PANELS AND WALL TRIMS, AT INTERIOR AND EXTERIOR, ARE TO BE SET WITH 1/4" CLEARANCE ABOVE CONCRETE SURFACES AND AT ANY LOCATIONS WHICH MAY BE SUBJECTED TO CONTACT WITH STANDING WATER.

LAP ALL FLASHINGS 2" MINIMUM AND SEAL AS REQUIRED FOR WATER TIGHTNESS

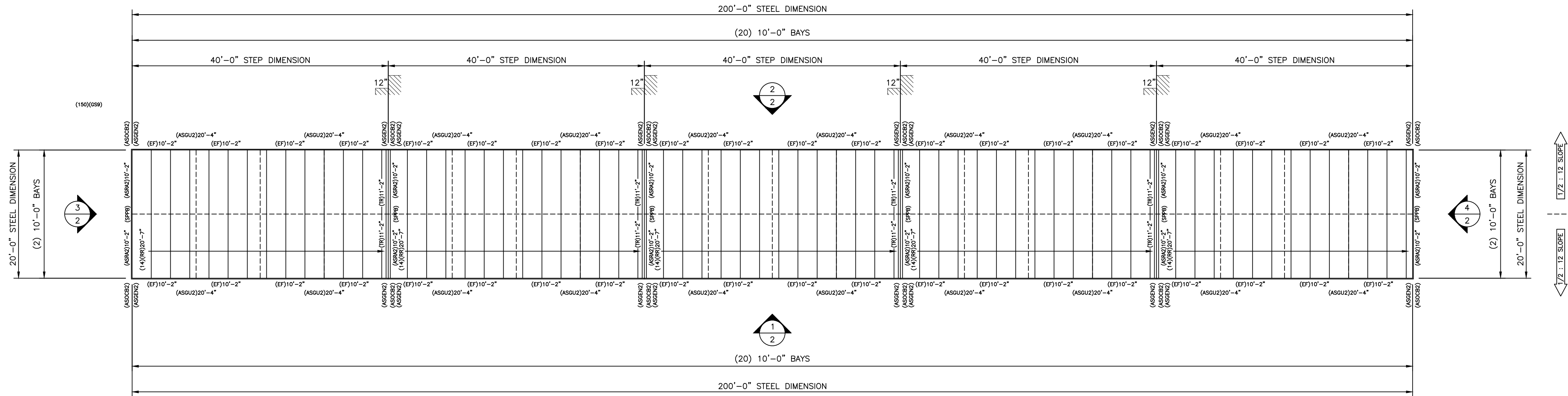
ALLOW 1/4" TOLERANCE AT EACH END FOR PURLINS, HEADERS AND GIRTS.

DRAWING INDEX

1	LEAD SHEET, GENERAL NOTES, SCHEDULES, KEY PLAN
2	ELEVATIONS
3	SLAB PLAN, FLOOR PLAN, FRAMING PLAN
4	PARTITION PLAN, ROOF PLAN
5	DETAILS
6	DETAILS
7	DETAILS
8	DETAILS

COLOR SELECTIONS

FRAMING:	RED OXIDE
ROOF PANELS:	GALVALUME
WALL PANELS:	BRIGHTLINE
PARTITION PANELS:	GALVALUME
RAKE TRIM:	BRIGHTLINE
EAVE TRIM:	BRIGHTLINE
GUTTER TRIM:	BRIGHTLINE
DOWNSPOUTS TRIM:	BRIGHTLINE
FRAMED OPENING TRIM:	BRIGHTLINE
CORNER TRIM:	BRIGHTLINE
MULLION TRIM:	BRIGHTLINE
JAMB TRIM:	BRIGHTLINE
HEAD TRIM:	BRIGHTLINE



KEY PLAN

scale = 3/32" = 1'-0"



PROJECT:

20 x 200 x 9-6

LOCATION:

Cameron, NC 28326

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STANDARD ABBREVIATIONS

AFF	ABOVE FINISHED FLOOR	FT	FOOT OR FEET	REQD	REQUIRED
APPROX	APPROXIMATE	FTG	FOOTING	REINF	REINFORCED
BLDG	BUILDING	GA	GAUGE	RO	ROUGH OPENING
BLK	BLOCK	GALV	GALVANIZED	SECT	SECTION
BOT	BOTTOM	GC	GENERAL CONTRACTOR	SF	SQUARE FOOTAGE
C/L	CENTERLINE	GRND	GROUND	SIM	SIMILAR
CLG	CEILING	GR	GRADE	SQ	SQUARE
COL	COLUMN	GW	GYPSPUM WALL BOARD	STD	STANDARD
CONC	CONCRETE	HORIZ	HORIZONTAL	STL	STEEL
CTR	CENTER	HT	HEIGHT	T&B	TOP OF BEAM
DBL	DOUBLE	INSUL	INSULATION	TOC	TOP OF CONCRETE
DET	DETAIL	INT	INTERIOR	TOS	TOP OF STEEL
DIA	DIAMETER	INFO	INFORMATION	TOW	TOP OF WALL
DWG	DRAWING	JT	JOINT	TS	TUBE STEEL
DIM	DIMENSION	MAX	MAXIMUM	TYP	TYPICAL
DR	DOOR	MIN	MINIMUM	UNO	UNLESS NOTED OTHERWISE
EA	EACH	MISC	MISCELLANEOUS	VAR	VARIES
EL	ELEVATION	MTL	METAL	VERT	VERTICAL
EXIST	EXISTING	NIC	NOT IN CONTRACT	VIF	VERIFY IN FIELD
EXP	EXPANSION	NTS	NOT TO SCALE	WO	WITHOUT
EXT	EXTERIOR	NA	NOT APPLICABLE	WT	WEIGHT
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM	NO	NUMBER		
EOS	EDGE OF SLAB	OA	OVERALL		
FBO	FURNISHED BY OTHERS	OC	ON CENTER		
FDN	FOUNDATION	OH	OPPOSITE HAND		
FF	FINISHED FLOOR	OPP	OPPOSITE		
FOB	FACE OF BLOCK OR BRICK	PTN	PARTITION		
FOS	FACE OF STEEL	RAD	RADIUS		
		REF	REFERENCE		

FASTENER ABBREVIATIONS

(F1)	- 3/8" X 3" CONC. SCREW ANCHOR	- BASE TO SLAB CONNECTIONS
(F2)	- 12 X 1 SELF-DRILLING TEK (PLTD)	- STRUCTURAL STEEL CONNECTIONS
(F2)	- 12 X 1 SELF-DRILLING TEK (PLTD)	- PARTITION SHEETING
(F4)	- 12 X 2 SELF-DRILLING TEK (PLTD)	- PARTITION ANGLE CONNECTIONS
(F5)	- 12 X 1 1/4 WASHER TEK (PTD)	- EXTERIOR WALL SHEETING
(F6)	- 12 X 1 1/4 WASHER ZAC (PTD)(PLTD)	- ROOF SHEETING
(F7)	- 12 X 1 1/4 WASHER TEK (PTD)	- EXTERIOR TRIM DRILLER
(F8)	- 12 X 7/8 WASHER TEK (PTD)	- EXTERIOR WALL PANEL LAP
(F9)	- 12 X 7/8 WASHER ZAC (PTD)(PLTD)	- ROOF PANEL LAP
(F10)	- 12 X 7/8 WASHER TEK (PTD)	- EXTERIOR TRIM LAP
(F11)	- 1/8 POP RIVET	- EXTERIOR TRIM
(F13)	- 12 X 1 1/4 WASHER TEK (PTD)	- INTERIOR WALL SHEETING
(F13)	- 12 X 1 1/4 WASHER TEK (PTD)	- INTERIOR TRIM DRILLER
(F14)	- 12 X 7/8 WASHER TEK (PTD)	- INTERIOR WALL PANEL LAP
(F14)	- 12 X 7/8 WASHER TEK (PTD)(PLTD)	- INTERIOR TRIM LAP
(F17)	- 1/4"-14 X 1" SDS W/ WASHER #1(PLTD)	- "CL" CLIP/STRUCTURE CONNECTIONS
(F18)	- 1/4"-14 X 1 1/4" SDS ZAC W/WASHER #1E(PTD)(PLTD)	- "CL" ROOF DRILLER
(F19)	- 14 X 7/8" SDS ZAC W/ WASHER #4(PTD)(PLTD)	- "CL" ROOF LAP
(F20)	- 1/4"-14 X 1 1/4" SDS ZAC W/WASHER #1E(PTD)(PLTD)	- "CL" TRIM DRILLER
(F21)	- 14 X 7/8" SDS ZAC W/WASHER #4(PTD)(PLTD)	- "CL" TRIM LAP

PURLIN ABBREVIATIONS

(P4)	- Z42516R 2 1/2 X 4 X 2 1/2 X 16GA. ZEE	- ROOF PURLIN
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4" STRUCTURE ABBREVIATIONS

(BA)	- B4216Z 4 X 2 X 16GA. ANGLE	- FLOOR BASE ANGLE
(BC)	- U42516Z 4 1/8 X 2 7/8 X 16GA. CHANNEL	- FLOOR BASE CHANNEL
(C4)	- C4216R 4 X 2 X 16GA. CEE	- 4" COLUMN
(C425)	- C42516R 4 X 2 1/2 X 16GA. CEE	- 4" COLUMN
(C435)	- C43516R 4 X 3 1/2 X 16GA. CEE	- 4" COLUMN
(DH)	- C4216R 4 X 2 X 16GA. CEE	- DOOR HEAD
(DJ)	- C43516R 4 X 3 1/2 X 16GA. CEE	- DOOR JAMB
(EC)	- U4216R 4 1/8 X 2 3/8 X 16GA. CHANNEL	- EAVE CHANNEL
(ES)	- E64316LR 4 X 6 X 3 X 16GA. STRUT	- EAVE STRUT
(FC)	- AS MANUFACTURED	- FLOOR CLIP
(G)	- C4216R 4 X 2 X 16GA. CEE	- GIRT
(HA)	- B4216R 4 X 2 X 16GA. ANGLE	- HALL TOP ANGLE
(HR)	- C4216R 4 X 2 X 16GA. CEE	- DOOR HEAD REINFORCEMENT
(JR)	- C62514R 6 X 2 1/2 X 14GA. CEE	- RAFTER
(M)	- C12416R 12 X 4 X 16GA. CEE	- DOOR MULLION
(MC)	- B5216R 5 X 2 X 2" LONG 16GA. ANGLE	- MINI CLIP
(PA)	- B4216R 4 X 2 X 16GA. ANGLE	- PARTITION ANGLE
(RA)	- B4216R 4 X 2 X 16GA. ANGLE	- RAKE ANGLE
(RS)	- E64316LR 4 X 6 X 3 X 16GA. STRUT	- RIDGE STRUT

SHEETING ABBREVIATIONS

(ML)	- 29GA. M-LOC WALL PANEL
(RL)	- 29GA. R-LOC WALL PANEL
(PL)	- 29GA. PANEL-LOC WALL PANEL
(RR)	- 26GA. PBR ROOF PANEL
(RW)	- 26GA. PBR WALL PANEL
(CL18)	- 24GA. CENTRAL-LOC SSR 18" ROOF PANEL
(CL24)	- 24GA. CENTRAL-LOC SSR 24" ROOF PANEL

TRIM ABBREVIATIONS

(BTR)	- 7/8" ROLL MASTIC	(IN)	- R PANEL INSIDE CORNER TRIM
(BT)	- BASE TRIM	(JA)	- DOOR JAMB TRIM
(CLIN)	- R PANEL INSIDE FOAM CLOSURE	(JC)	- DOOR JAMB COVER TRIM
(CLOUT)	- R PANEL OUTSIDE FOAM CLOSURE	(MC)	- DOOR MULLION COVER TRIM
(CM)	- DOOR CORNER MULLION TRIM	(OCB)	- OUTSIDE CORNER BOX
(DK)	- DOWNSPOUT WITH KICK OUT	(OU)	- R PANEL OUTSIDE CORNER TRIM
(DSS)	- DOWNSPOUT STRAP	(PB)	- PEAK BOX
(EF)	- EAVE FLASHING	(REND)	- RAKE TRIM END CAP
(FRC)	- FORMED RIDGE CAP	(RT)	- RAKE TRIM
(GE)	- GUTTER END CAP	(TI)	- ROOF TIE IN TRIM
(GEOCEL)	- SEALANT	(TR)	- ROOF STEP TRANSITION FLASHING
(GS)	- GUTTER HANGER STRAP	(UN)	- FLAT RIDGE CAP
(GU)	- GUTTER	(4SP)	- 40Z. TOUCH UP SPRAY PAINT
(HC)	- DOOR HEAD COVER TRIM		
(HE)	- DOOR HEAD TRIM		
(HI)	- HIGH EAVE TRIM		

ERECTOR NOTE:
 A DETAILED INSTALLATION GUIDE IS AVAILABLE AND SHOULD BE CONSULTED DURING THE ERECTION OF THIS BUILDING PACKAGE. PLEASE CONTACT US IF YOU HAVE NOT RECEIVED A COPY OF THE INSTALLATION GUIDE AND ONE WILL BE PROVIDED TO YOU.

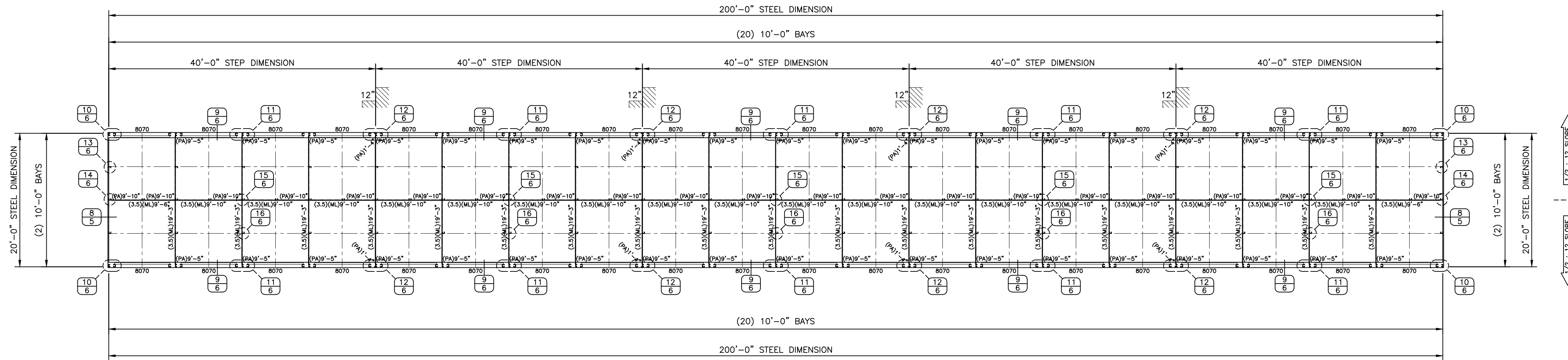
CLOSURE NOTE:
 (140) INSIDE CLOSURES INCLUDED FOR LOW EAVE. INSTALL BTR TAPE ON TOP AND BOTTOM OF INSIDE CLOSURE (SEE DETAILS AND INSTALLATION GUIDE)
 (14) INSIDE CLOSURES INCLUDED FOR BASE OF EXTERIOR WALL PANELS.
 (14) OUTSIDE CLOSURES INCLUDED FOR RAKE.

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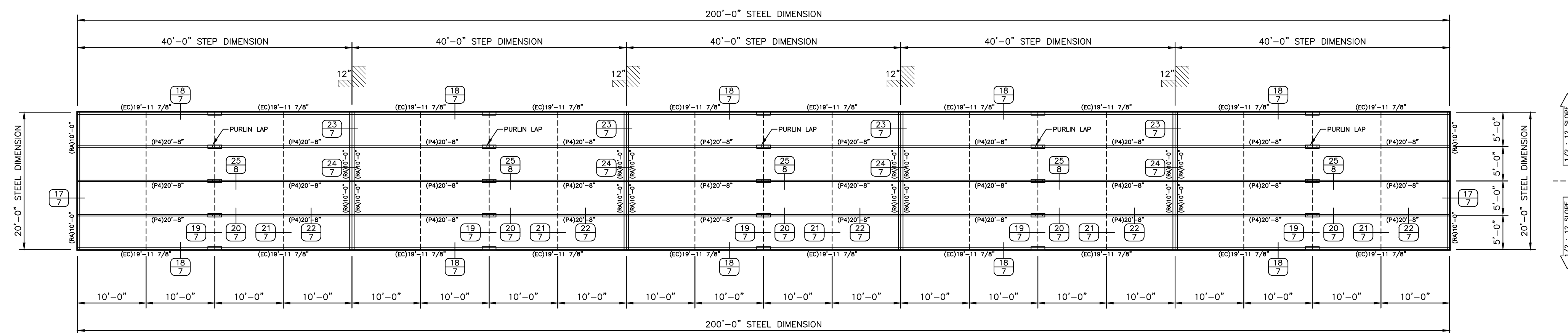
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Sheet

1 of 8



PARTITION PLAN
 scale - 3/32" = 1'-0"



ROOF PLAN
 scale - 3/32" = 1'-0"

CONSTRUCTION	CCP	2/9/24
PRINTS ISSUED FOR	BY	DATE

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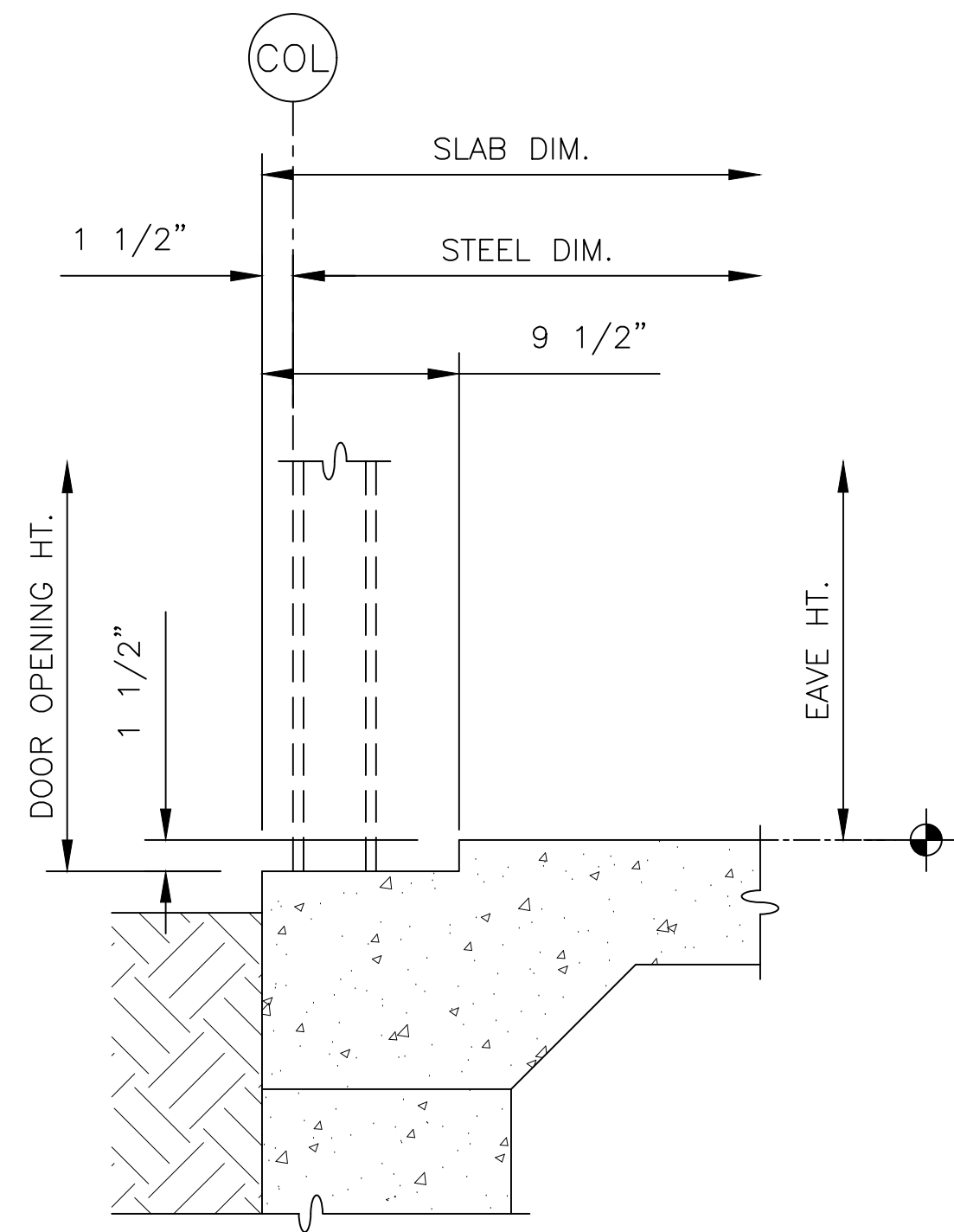
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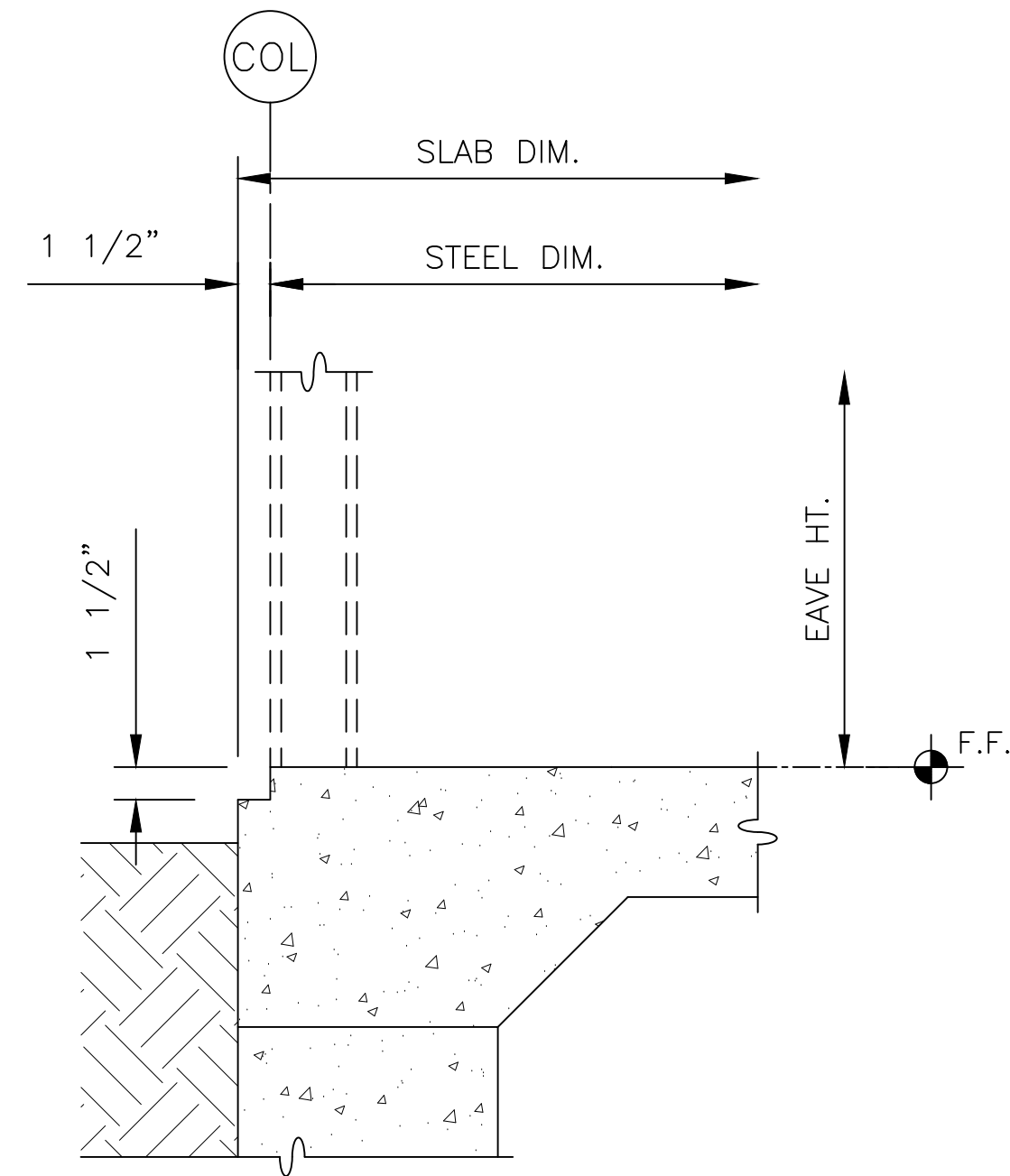
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4 of 8

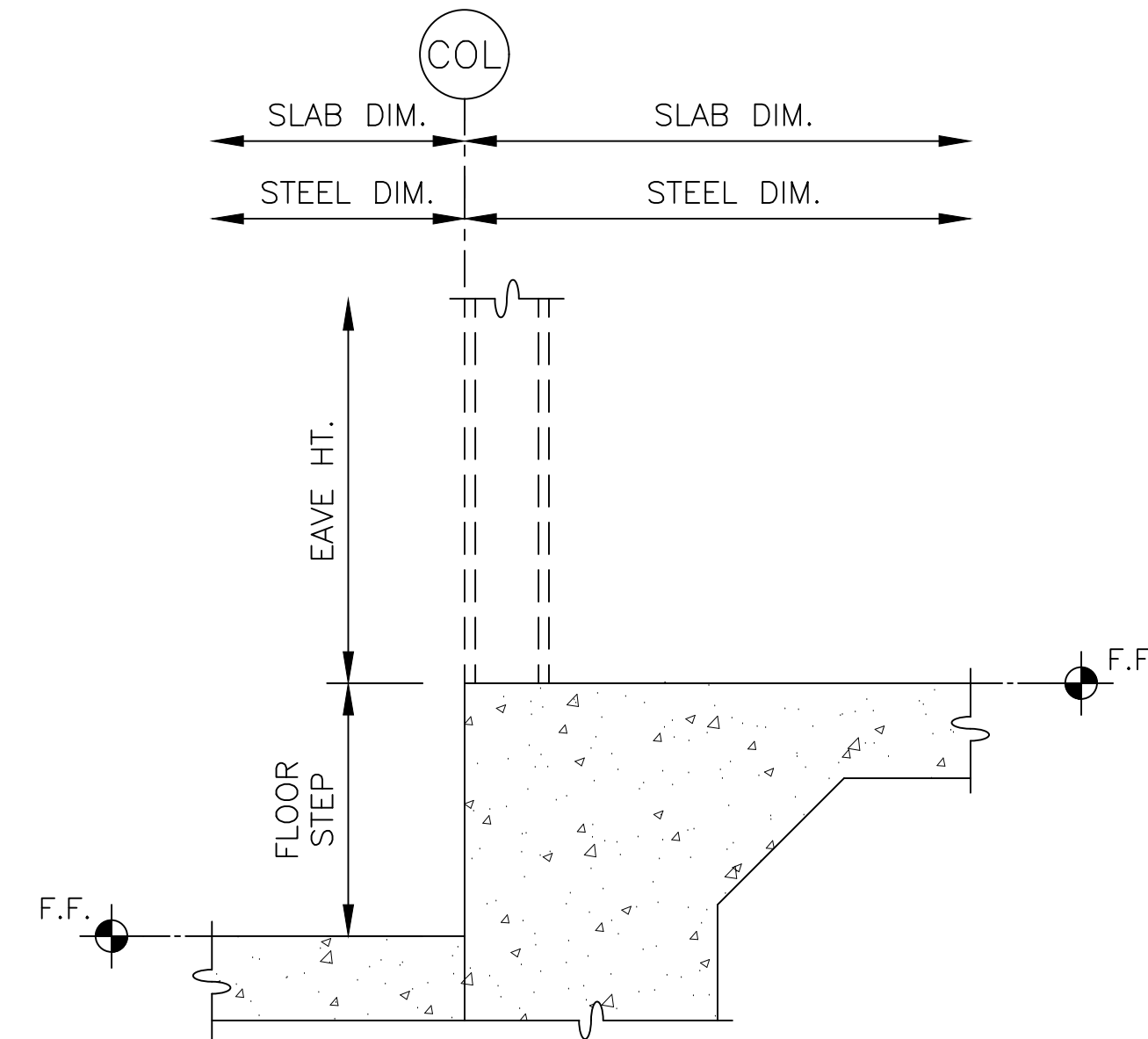




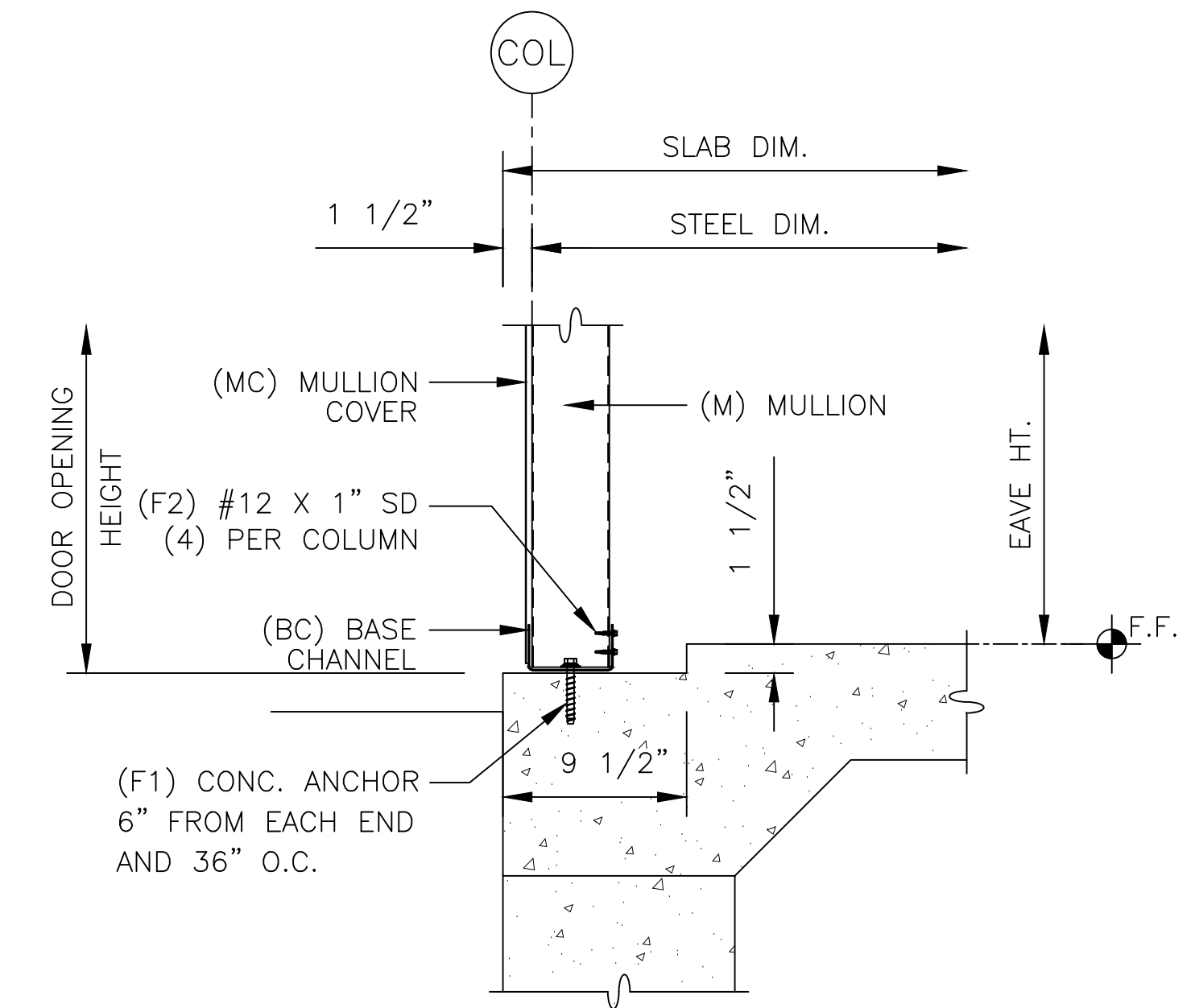
1 DOOR EDGE SLAB NOTCH
9 1/2" X 1 1/2" NOTCH



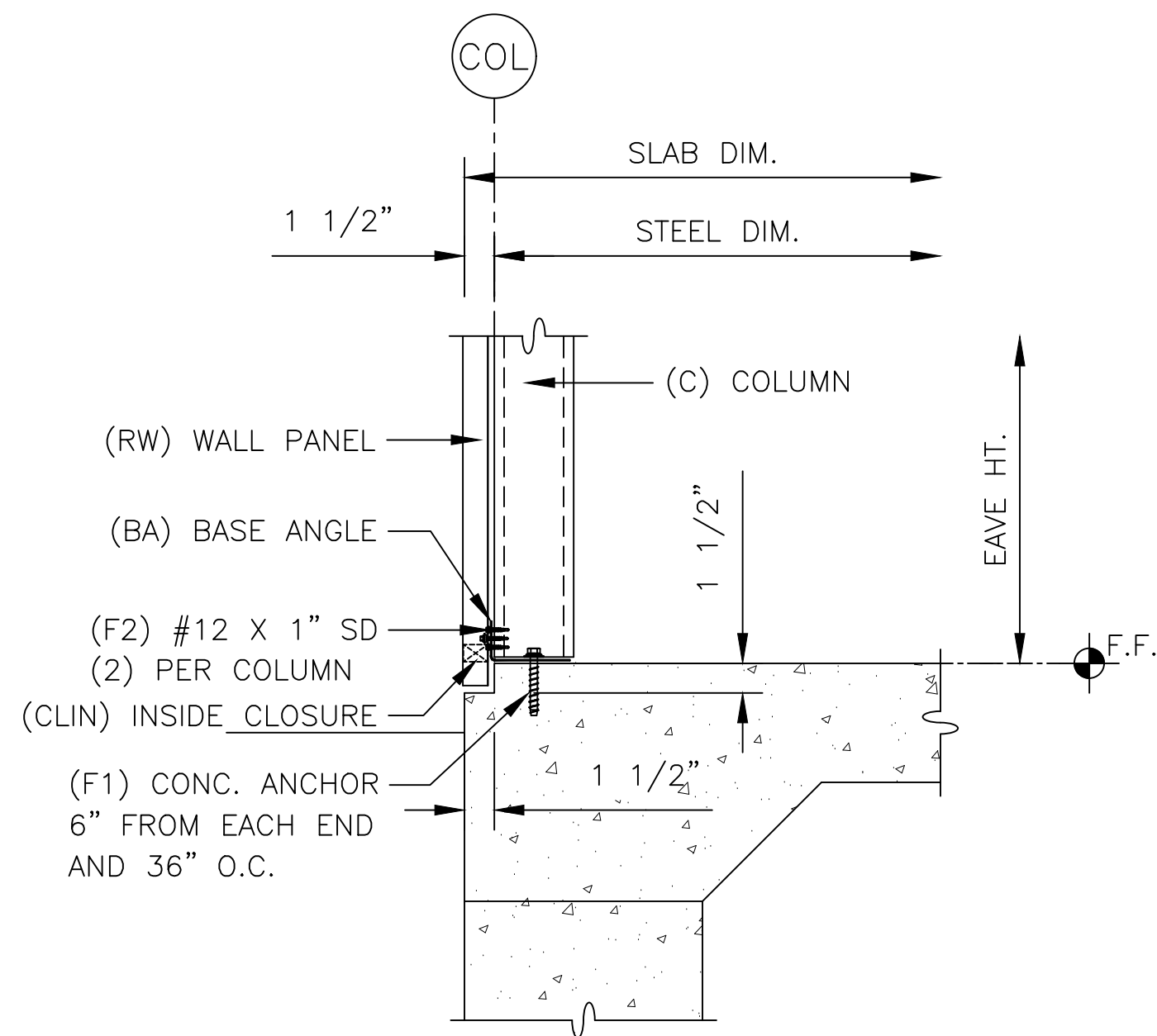
2 WALL EDGE SLAB NOTCH
1 1/2" X 1 1/2" NOTCH



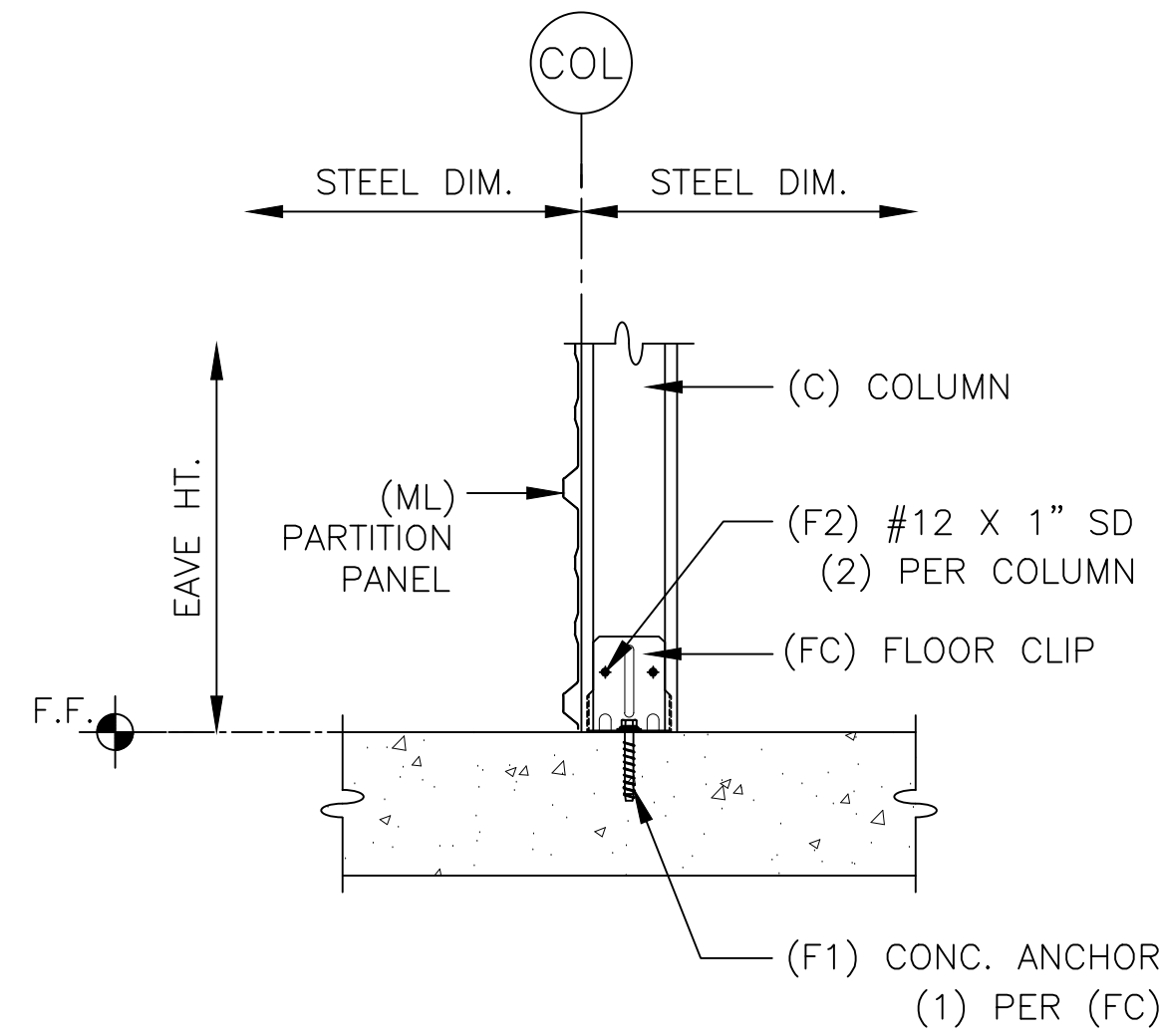
3 SLAB STEP



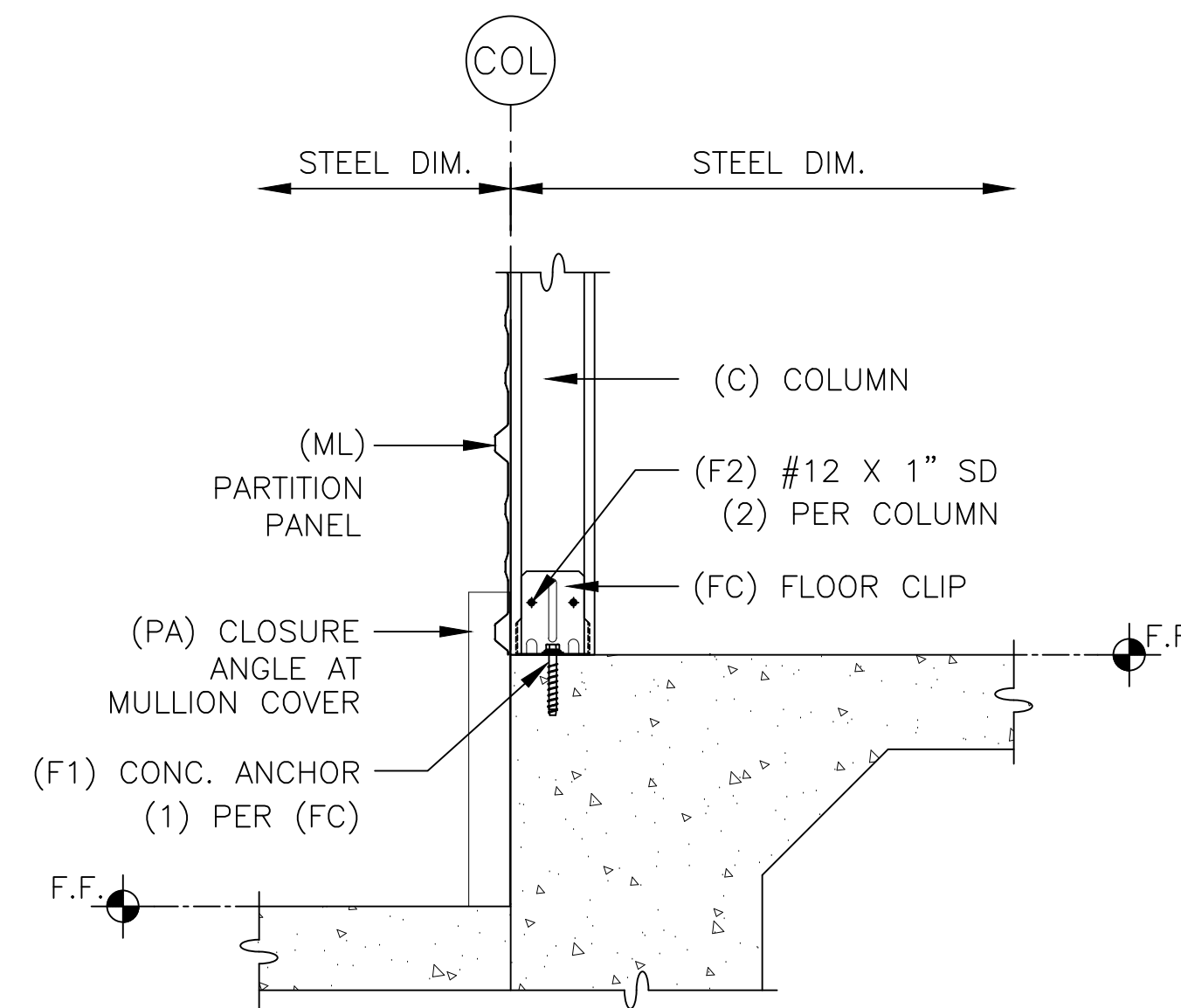
4 DOOR EDGE BASE



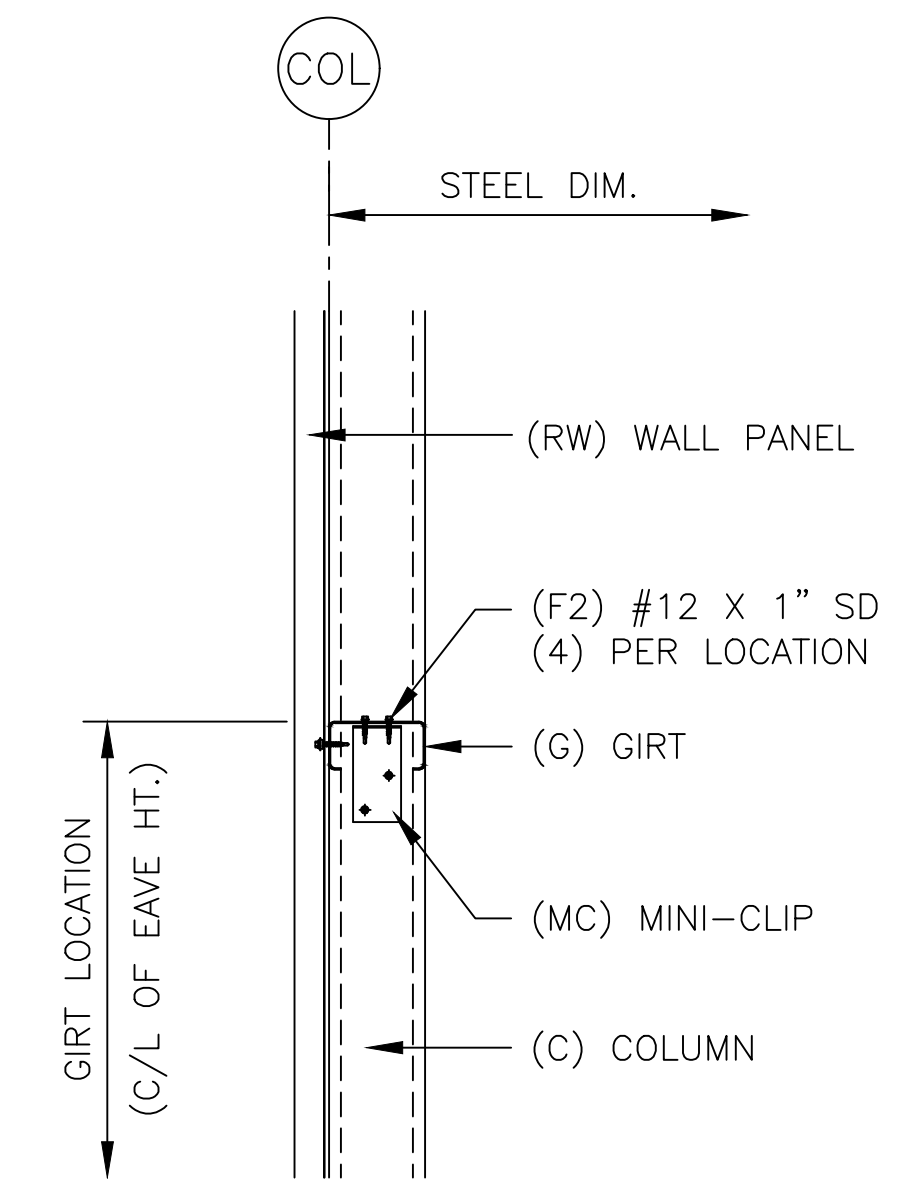
5 WALL EDGE BASE ANGLE



6 COLUMN FLOOR BASE CLIP



7 SLAB STEP



8 TYPICAL GIRT

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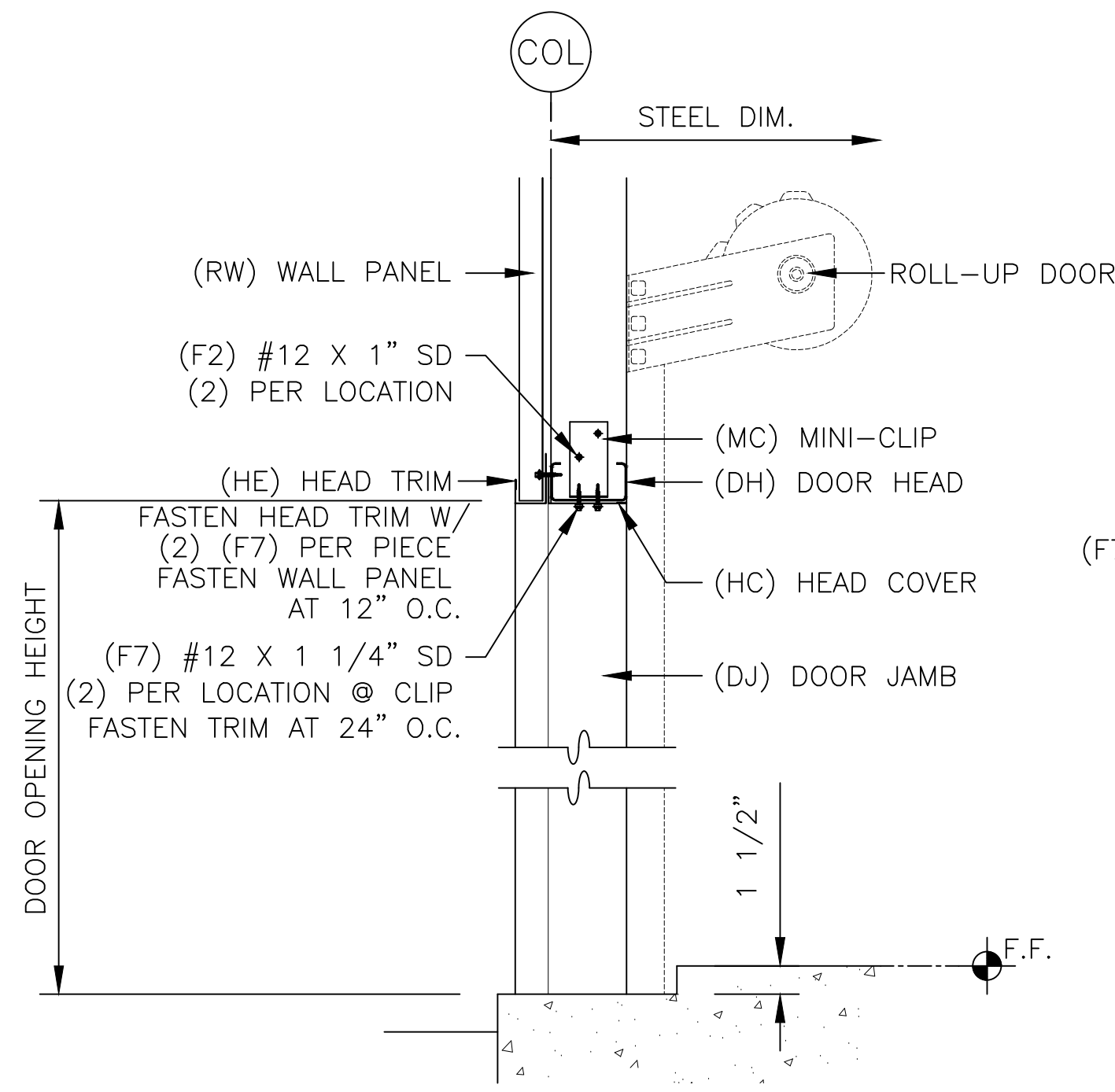
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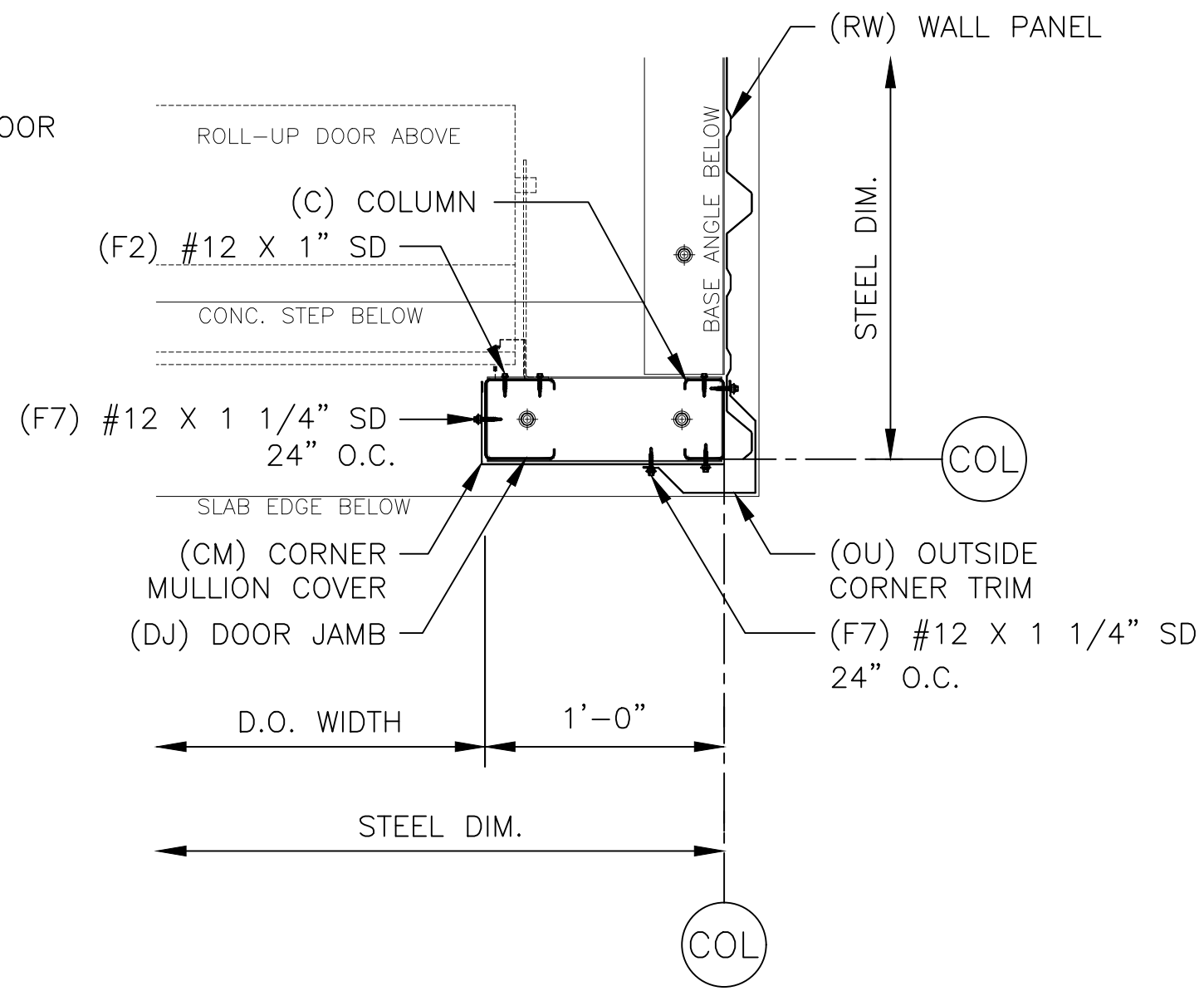
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5 of 8

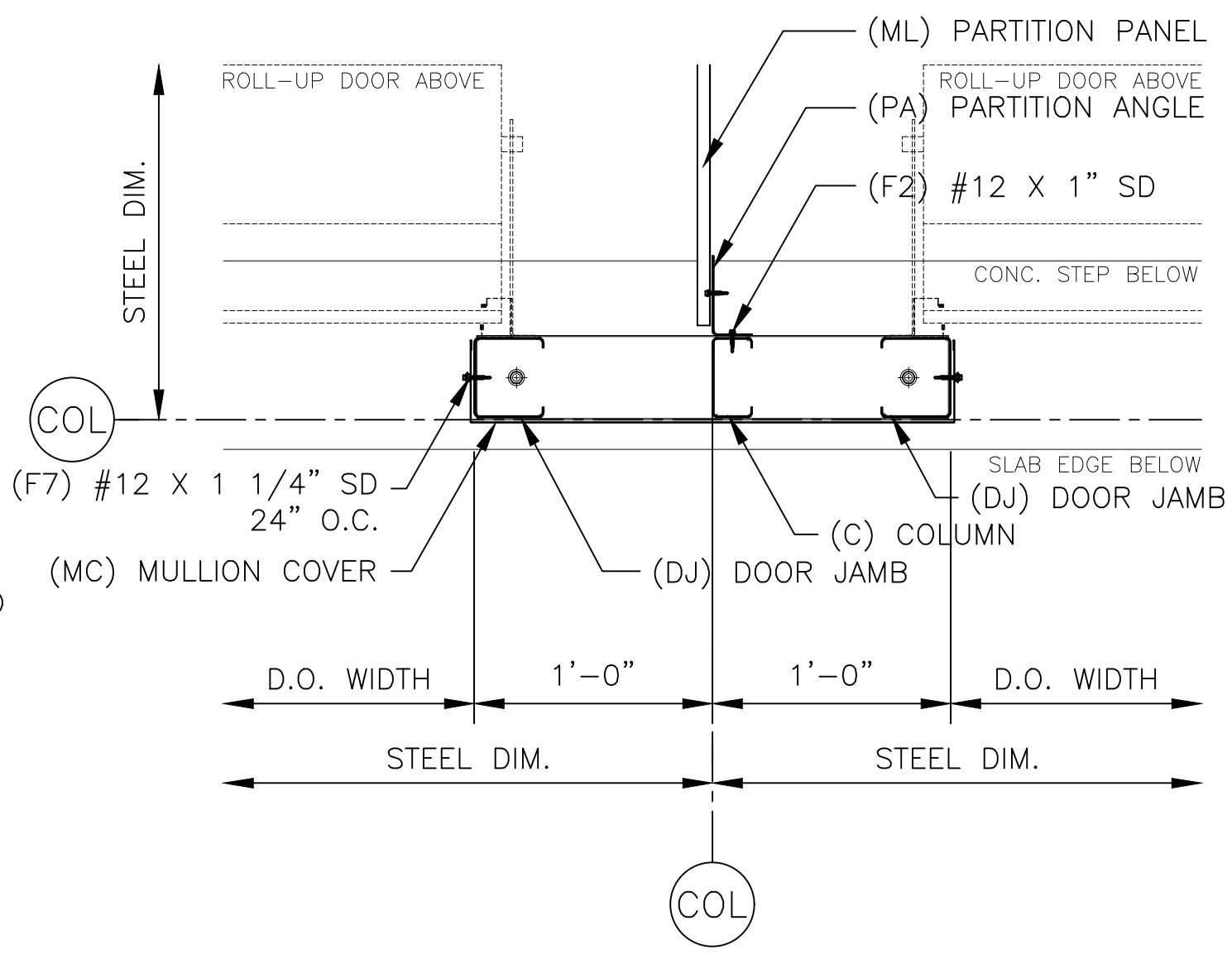




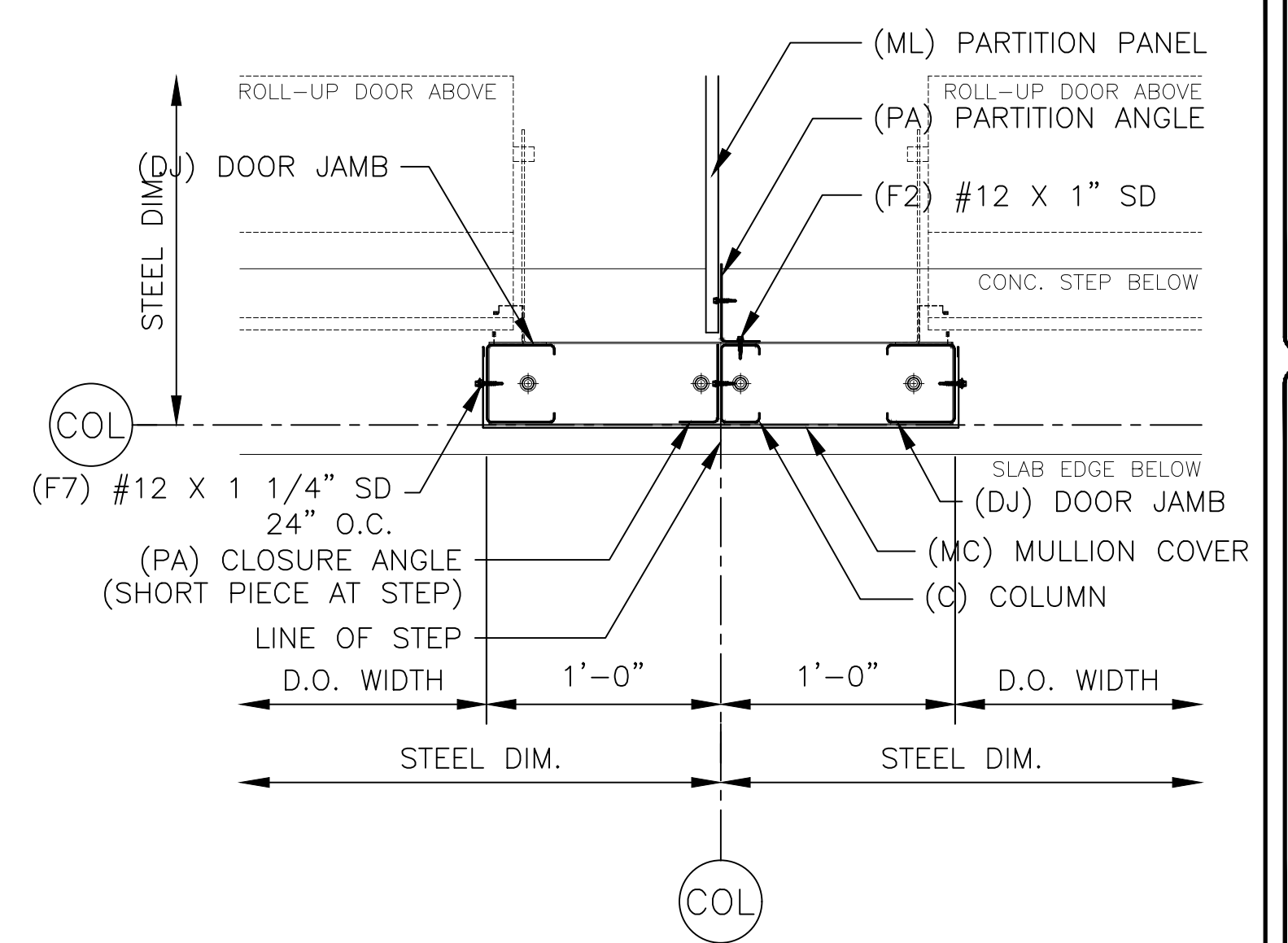
9 DOOR HEAD



10 DOOR JAMB - 12" CORNER

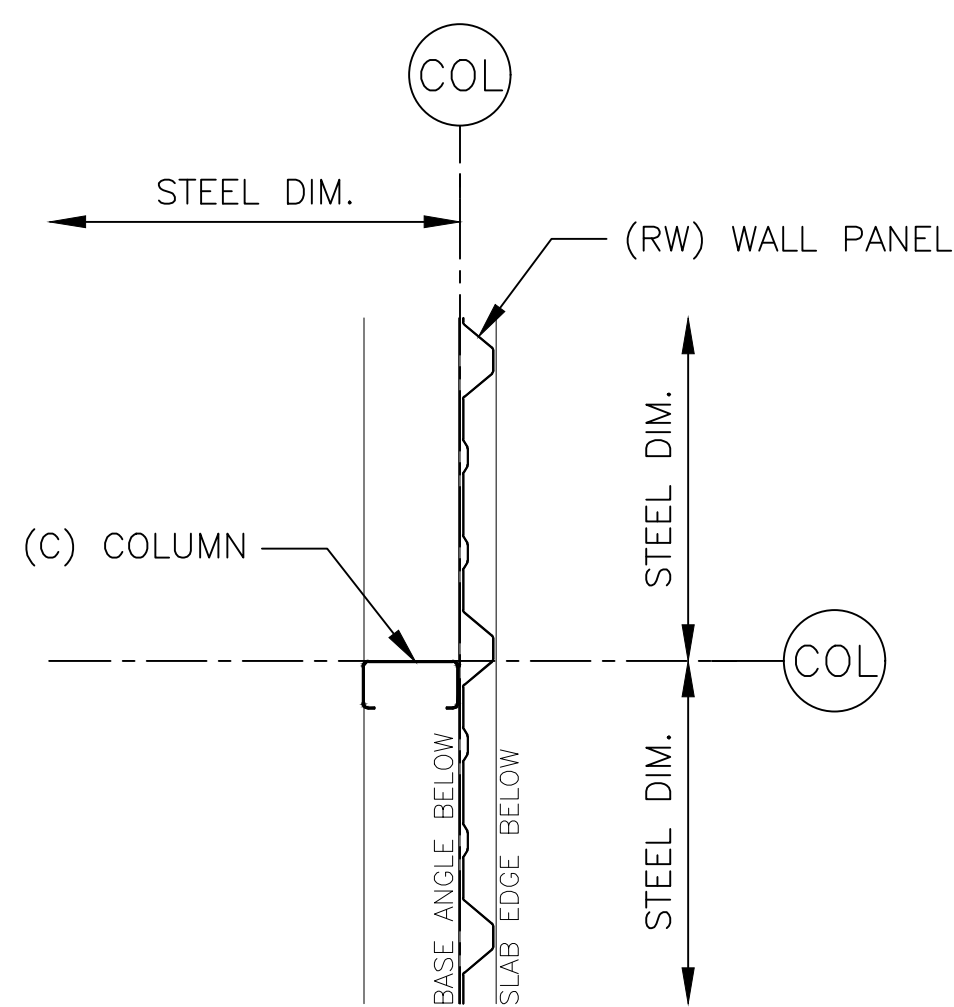


11 24" DOOR MULLION

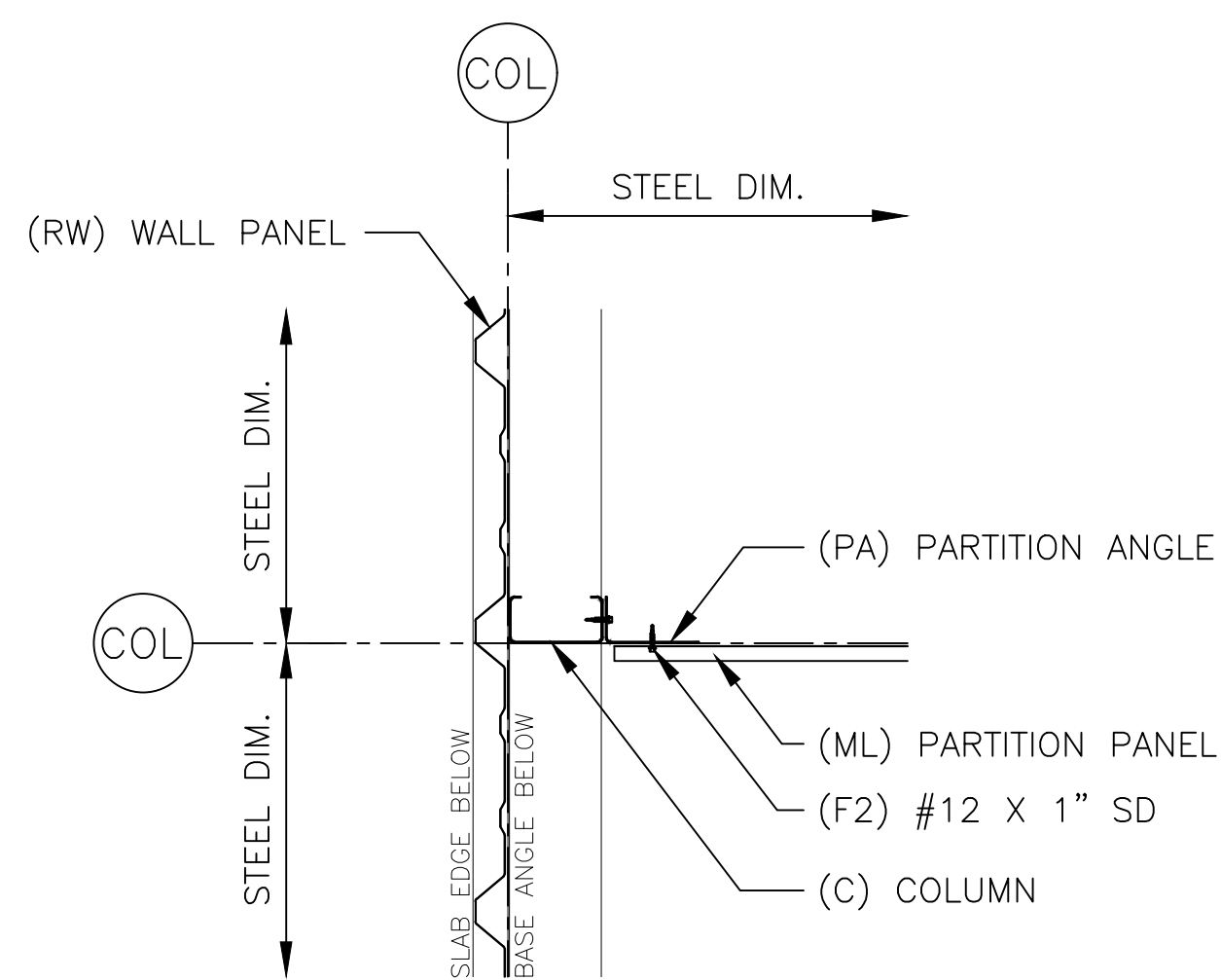


12 24" DOOR MULLION AT STEP

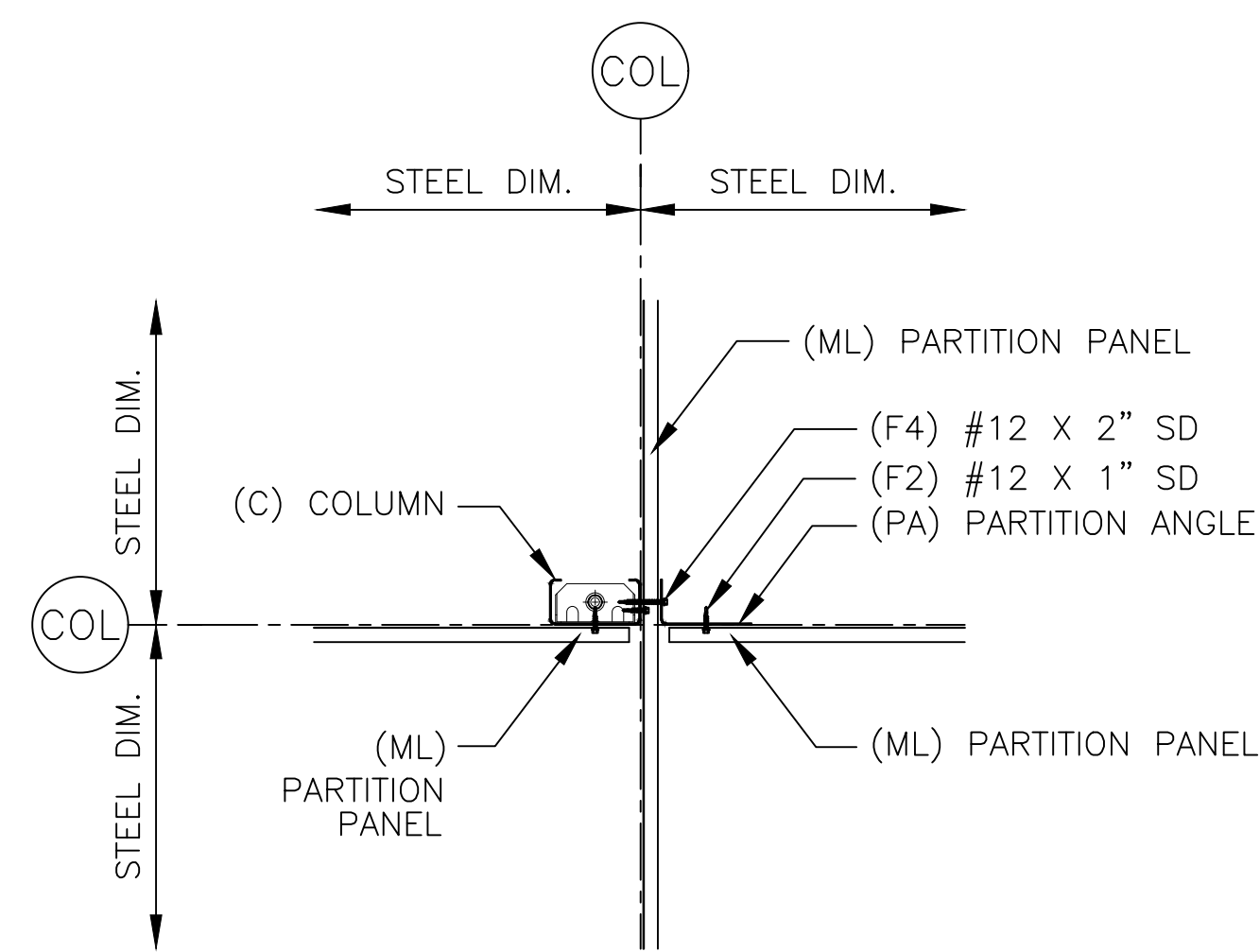
ERECTOR NOTE:
 BASE CHANNEL IS 1/4" SHORTER THAN MULLION.
 CENTER BASE CHANNEL ON CENTERLINE OF BAY.



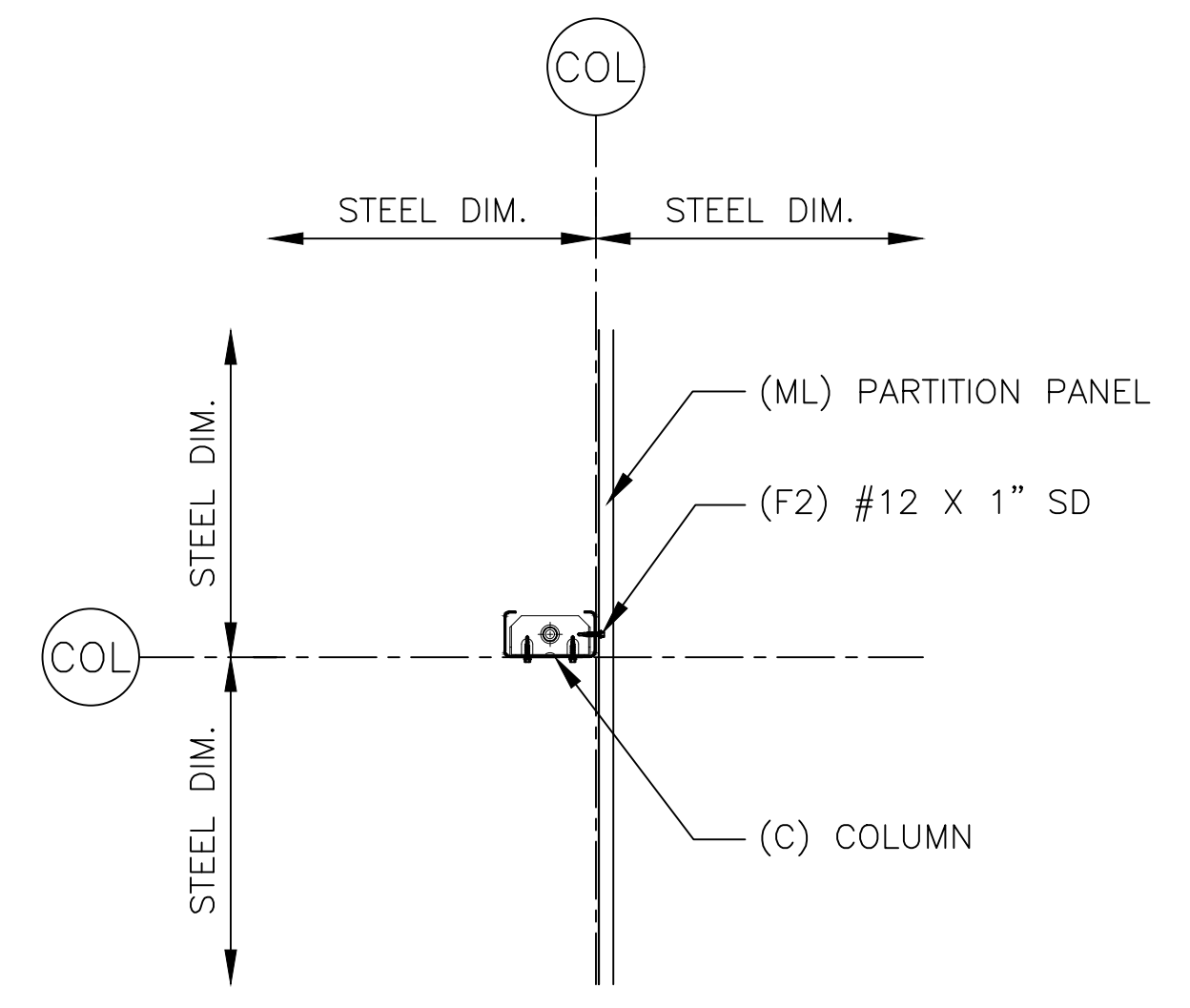
13 WALL WITH PARTITION



14 WALL WITH PARTITION



15 PARTITION CROSSING



16 COLUMN CLIP



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FOR	CONSTRUCTION
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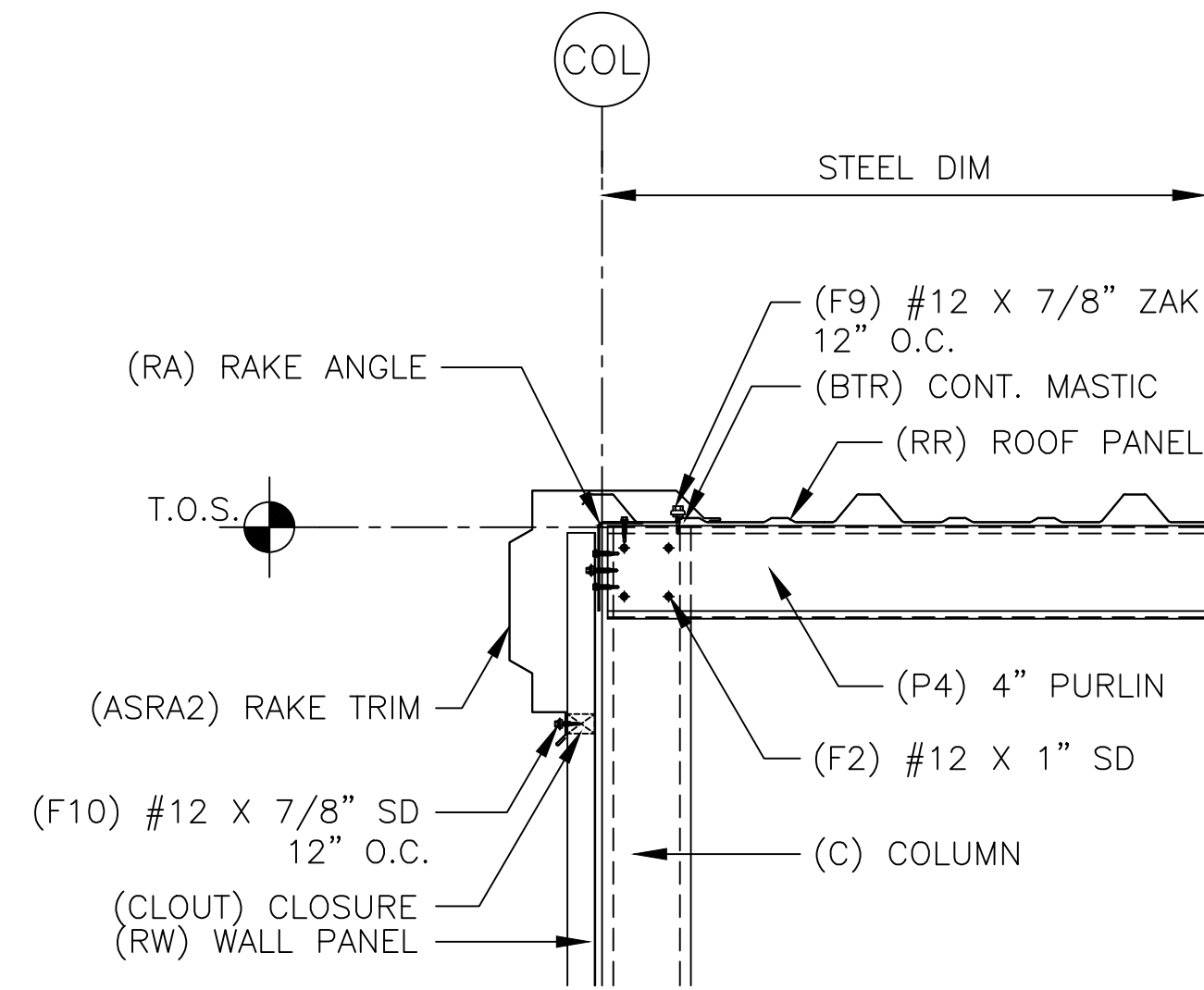
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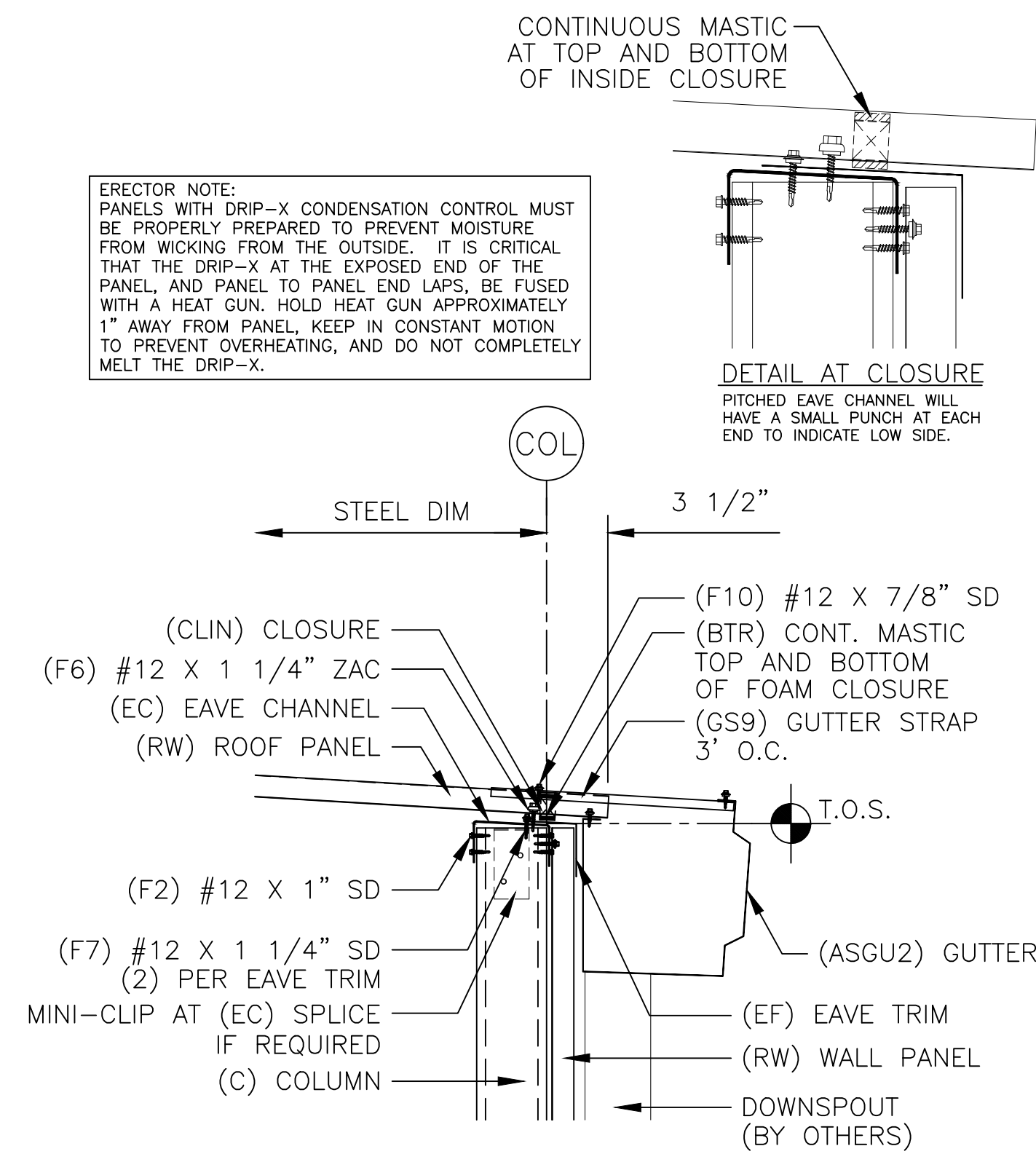
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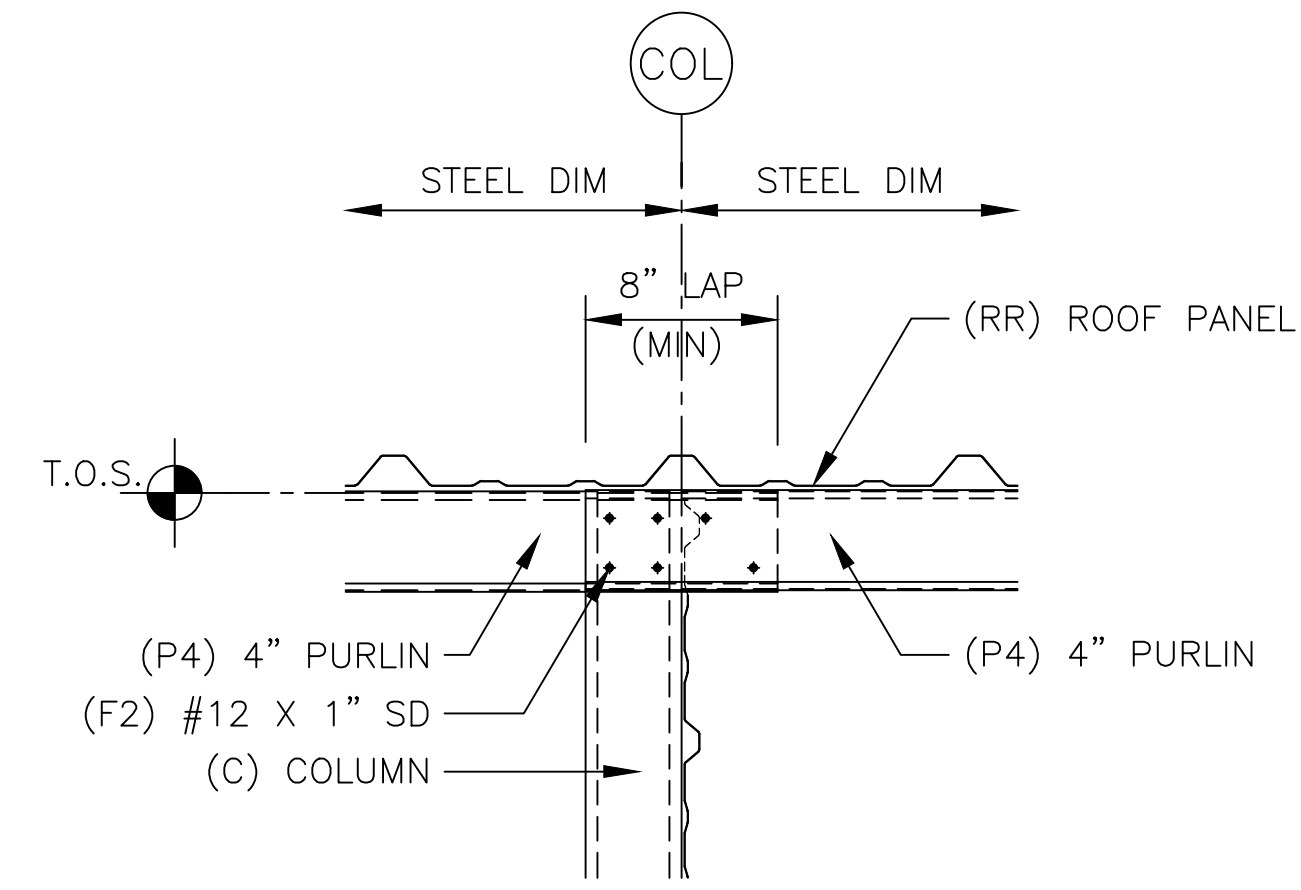
6 of 8



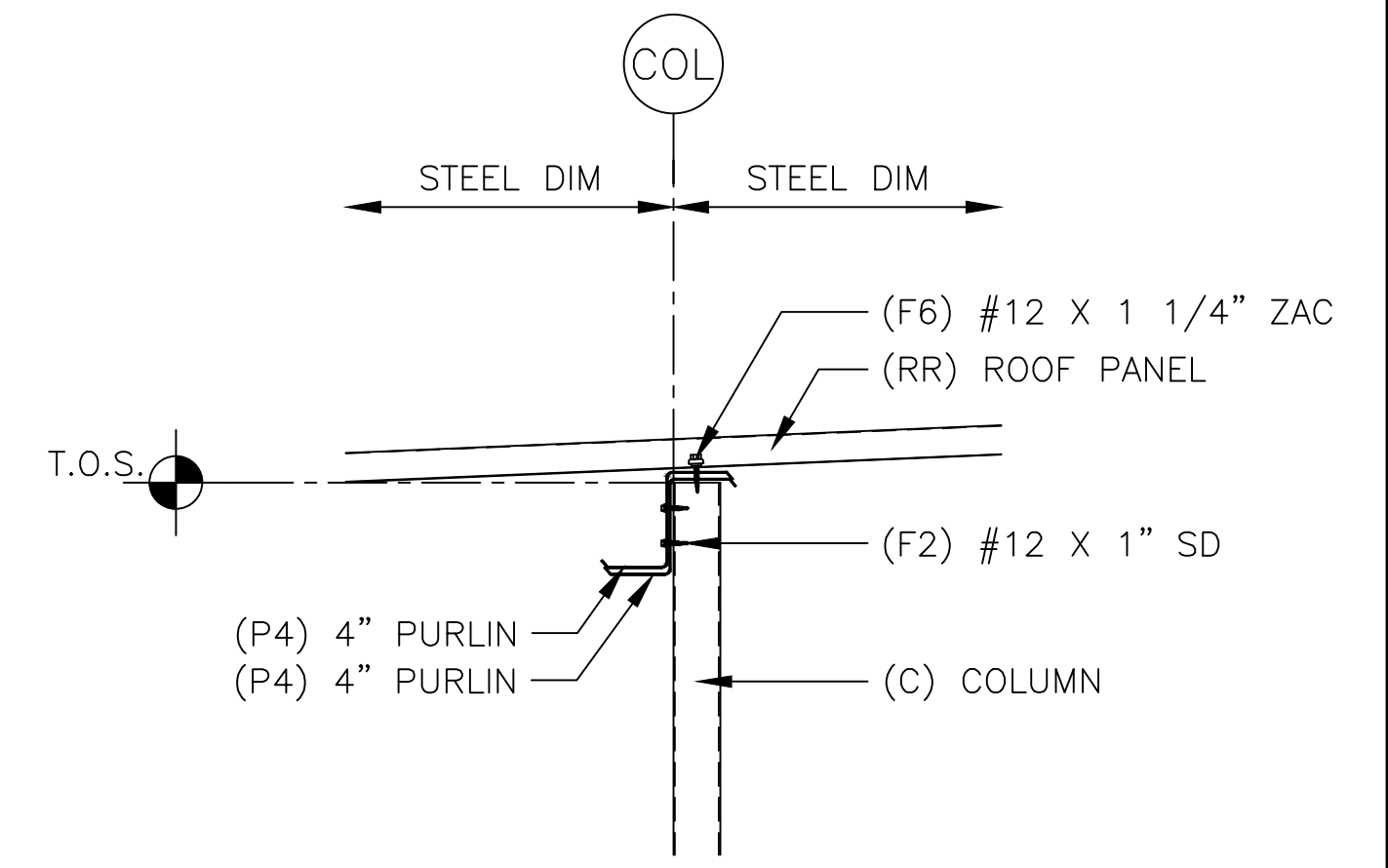
17 RAKE



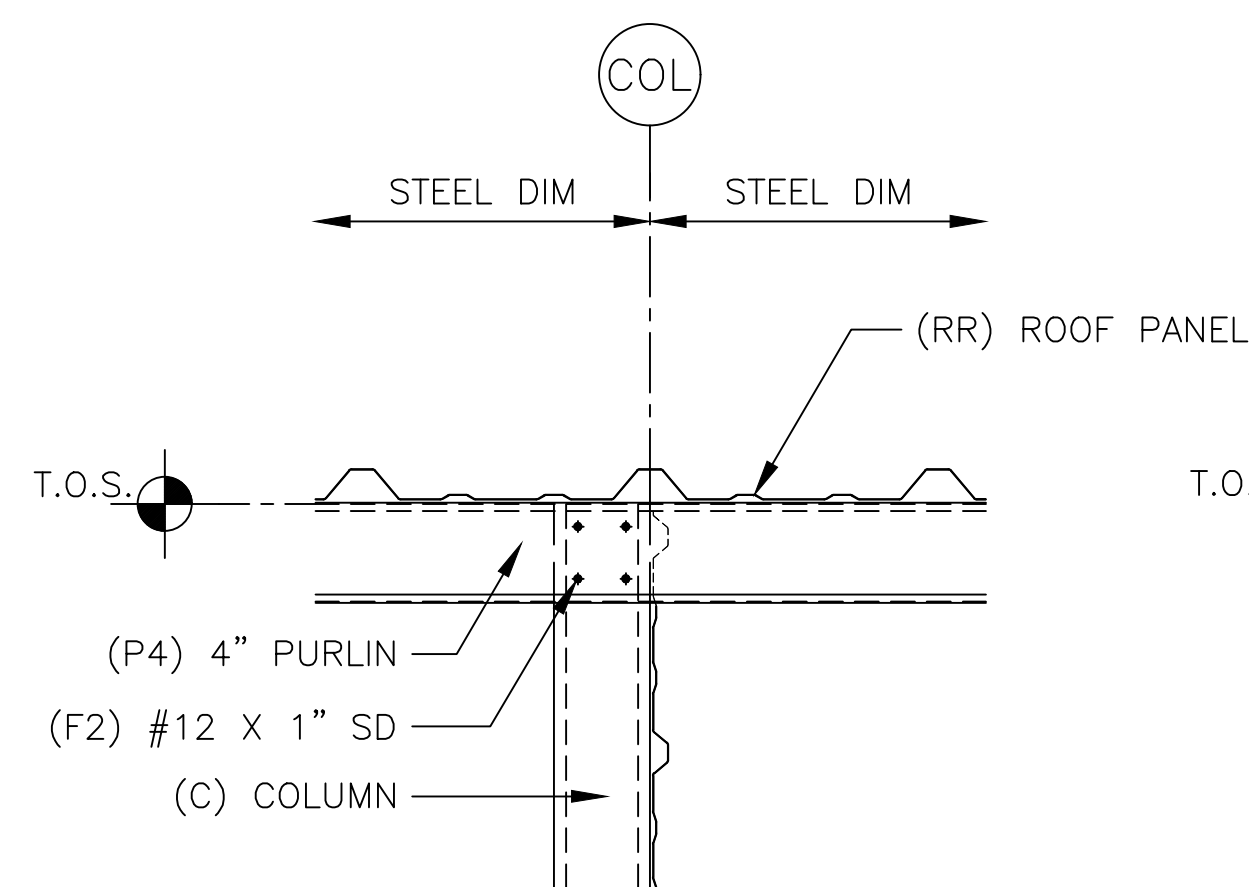
18 LOW EAVE WITH GUTTER



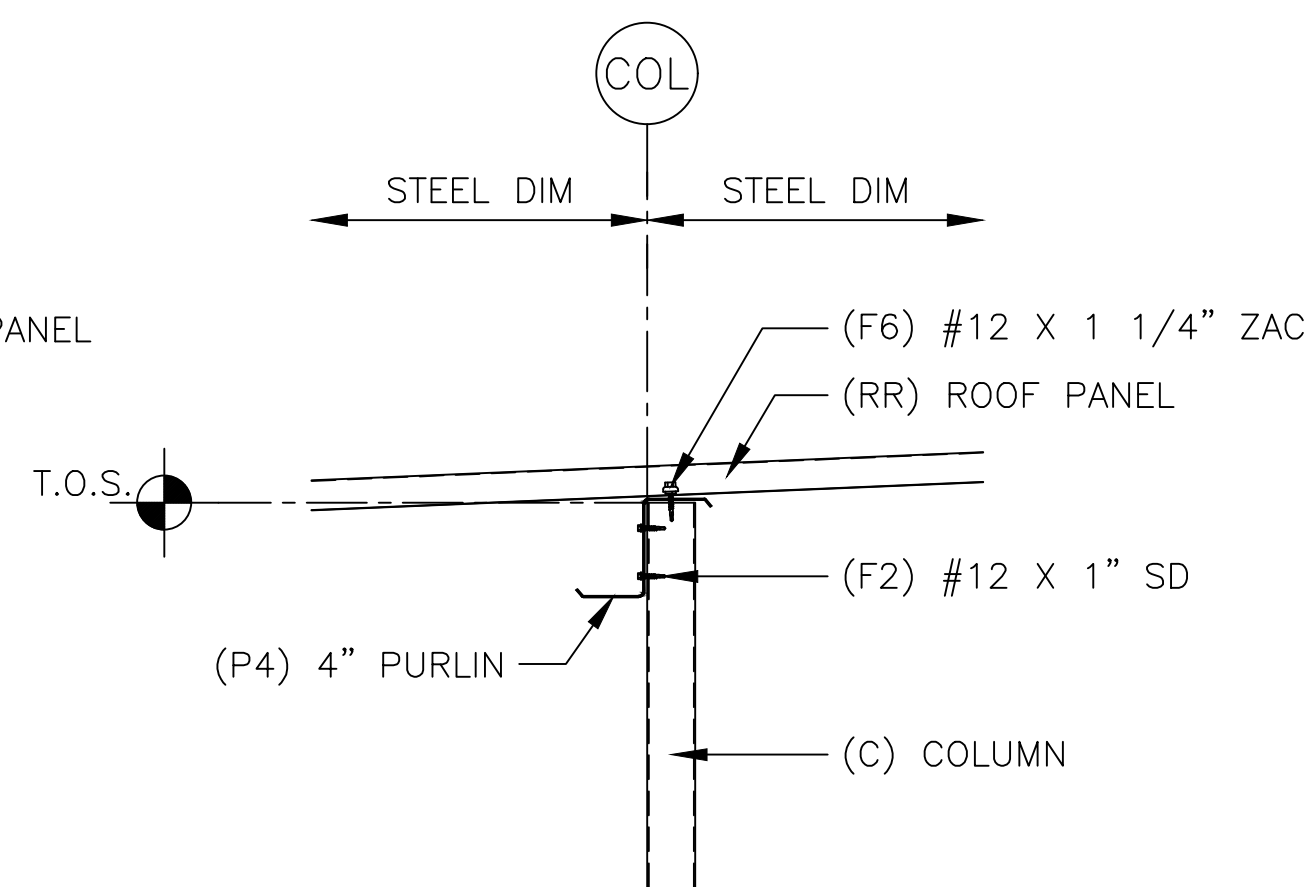
19 4" PURLIN LAP SIDE



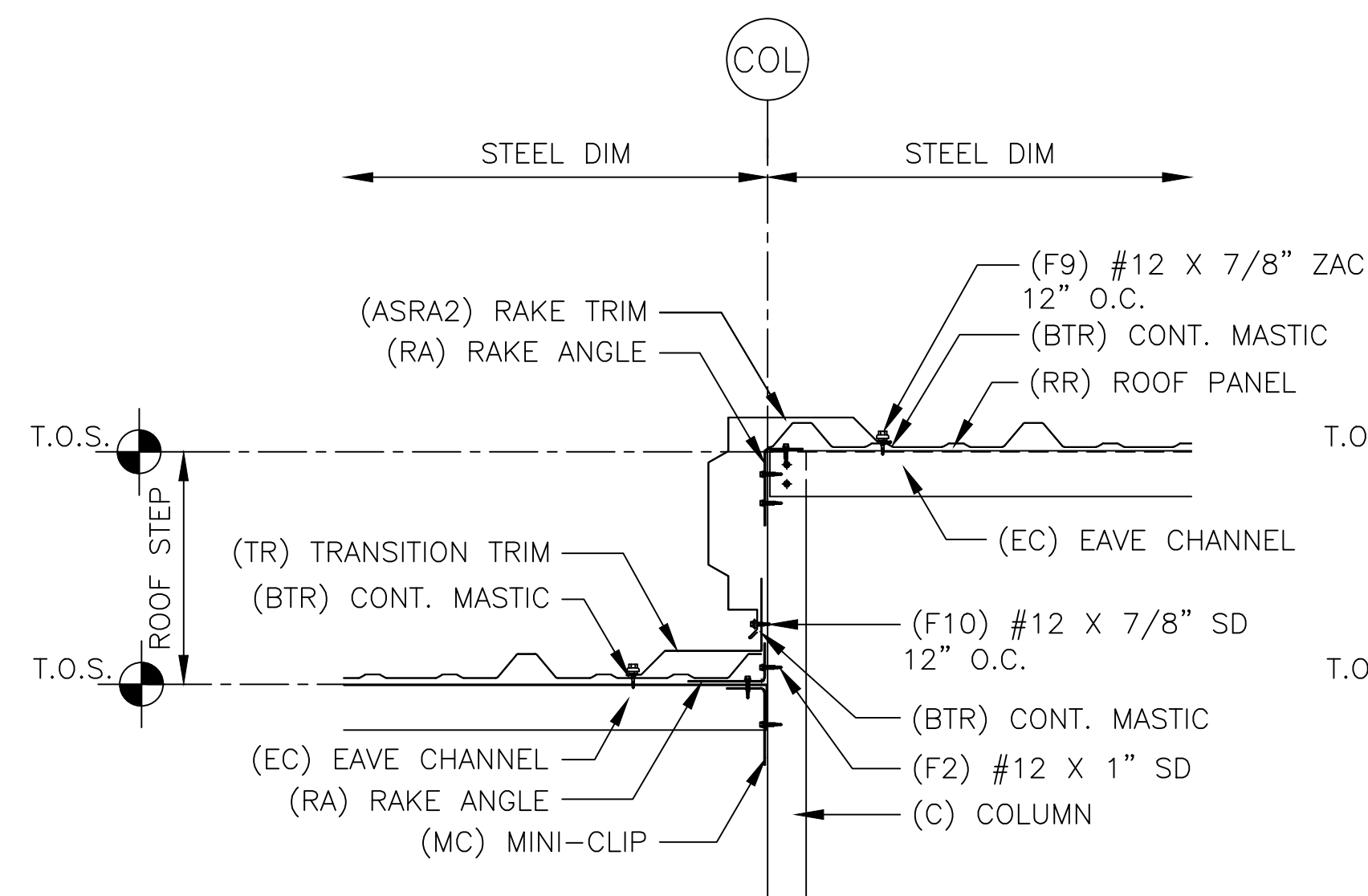
20 4" PURLIN LAP SECTION



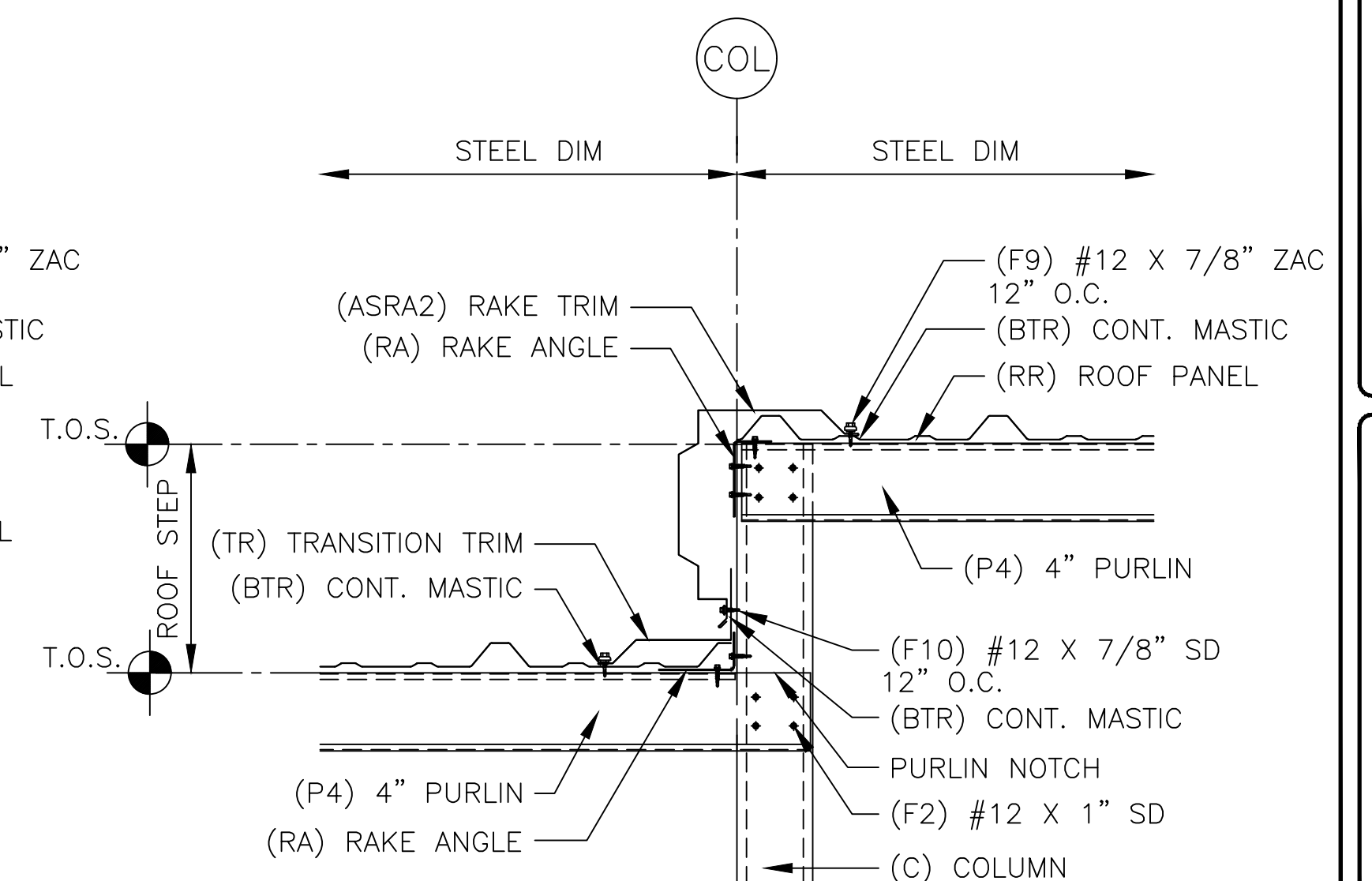
21 4" PURLIN SIDE



22 4" PURLIN SECTION

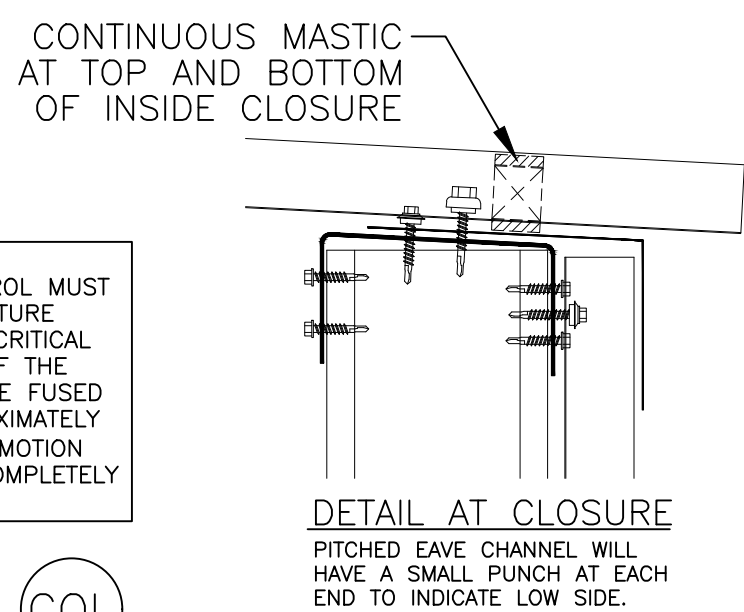


23 ROOF STEP AT EAVE



24 ROOF STEP AT PURLIN

ERECTOR NOTE:
PANELS WITH DRIP-X CONDENSATION CONTROL MUST BE PROPERLY PREPARED TO PREVENT MOISTURE FROM WICKING FROM THE OUTSIDE. IT IS CRITICAL THAT THE DRIP-X AT THE EXPOSED END OF THE PANEL, AND PANEL TO PANEL END LAPS, BE FUSED WITH A HEAT GUN. HOLD HEAT GUN APPROXIMATELY 1" AWAY FROM PANEL, KEEP IN CONSTANT MOTION TO PREVENT OVERHEATING, AND DO NOT COMPLETELY MELT THE DRIP-X.



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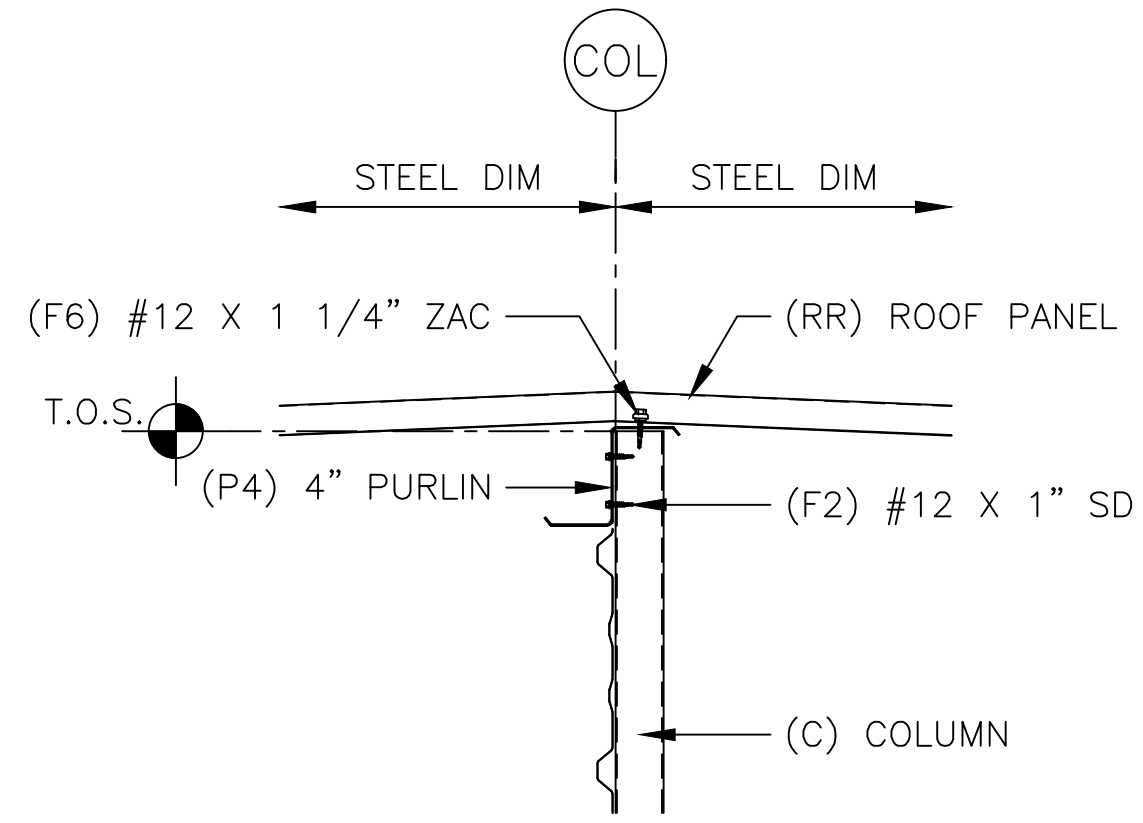
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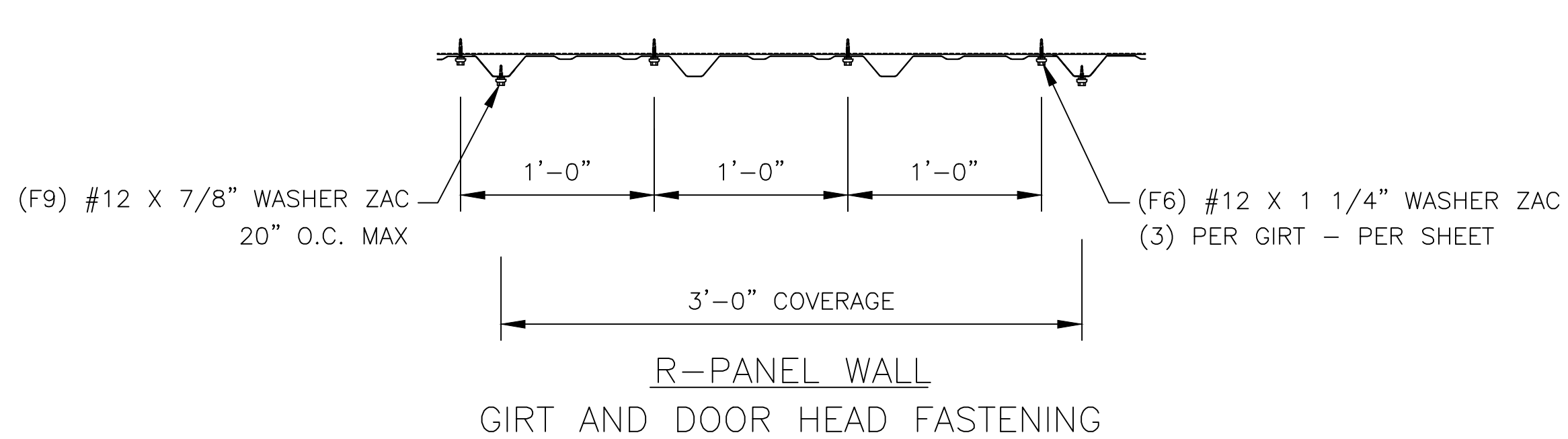
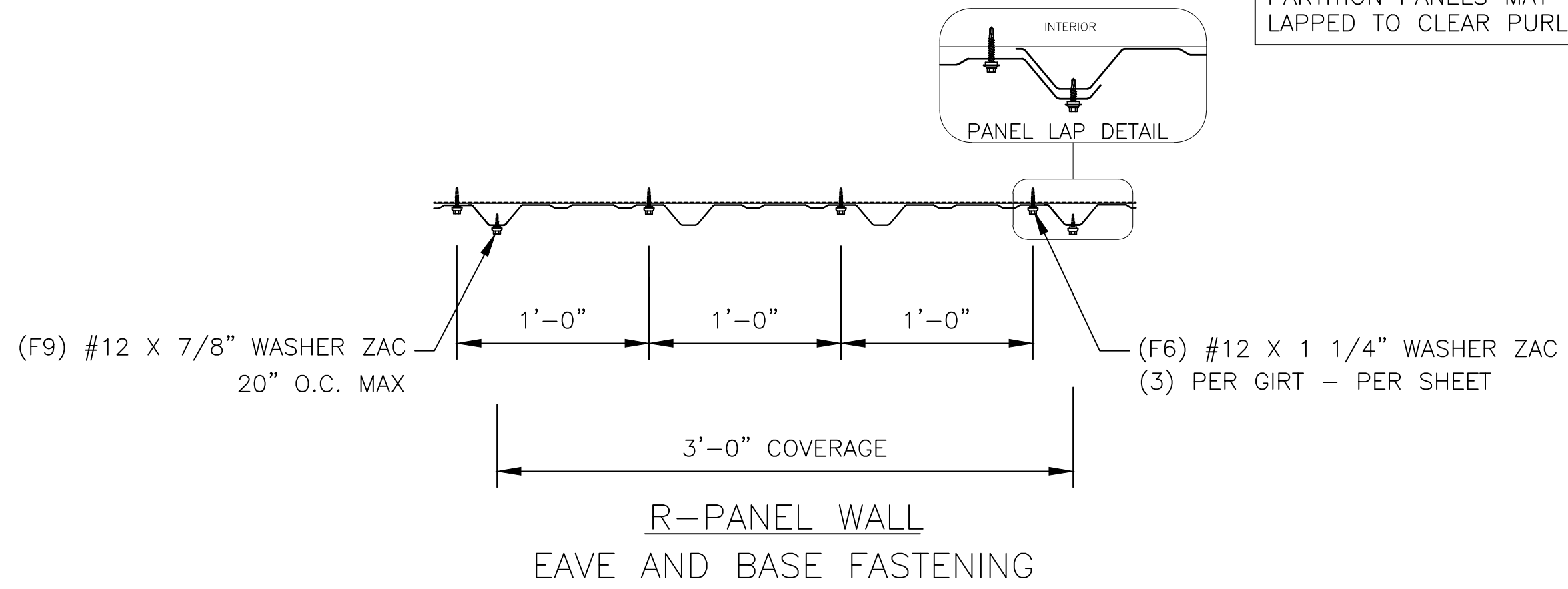
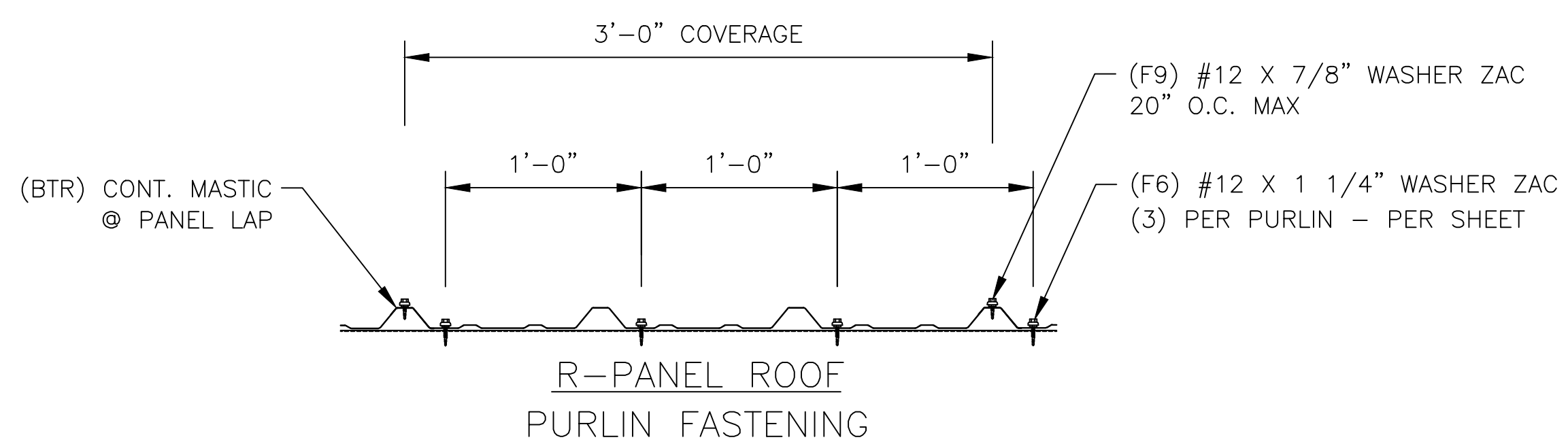
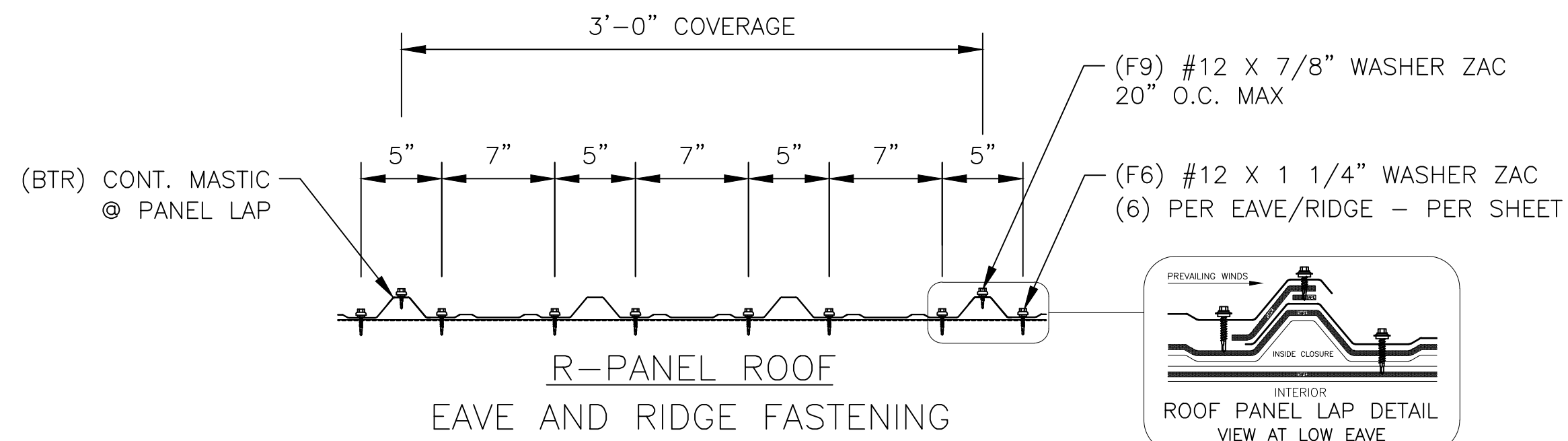
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7 of 8

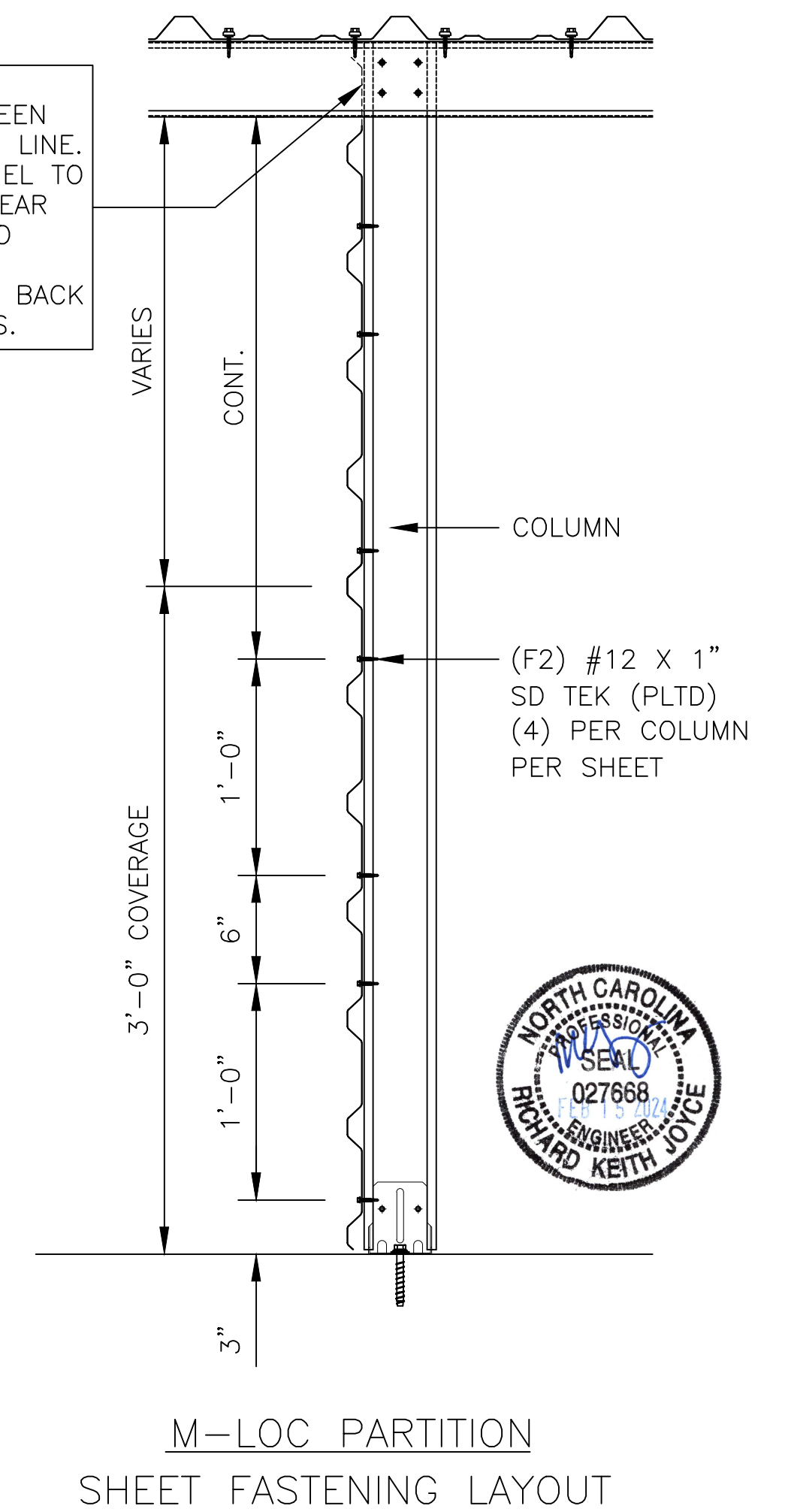




25 RIDGE - 4" PURLIN



ERECTOR NOTE:
PARTITION PANELS HAVE BEEN SUPPLIED TO REACH ROOF LINE. NOTCH TOP PARTITION PANEL TO MATCH ROOF LINE AND CLEAR PURLIN LEG AS NEEDED TO CLOSE IN THE UNIT. PARTITION PANELS MAY BE BACK LAPPED TO CLEAR PURLINS.



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8 of 8

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