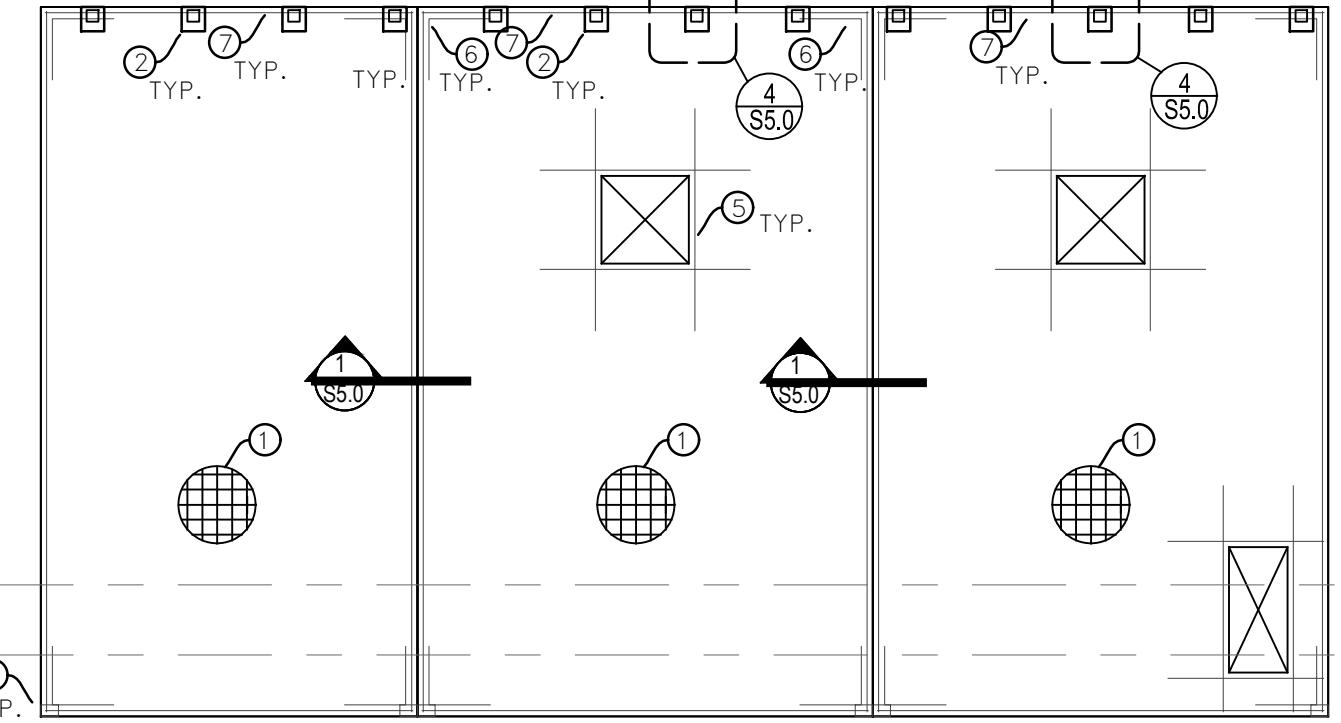
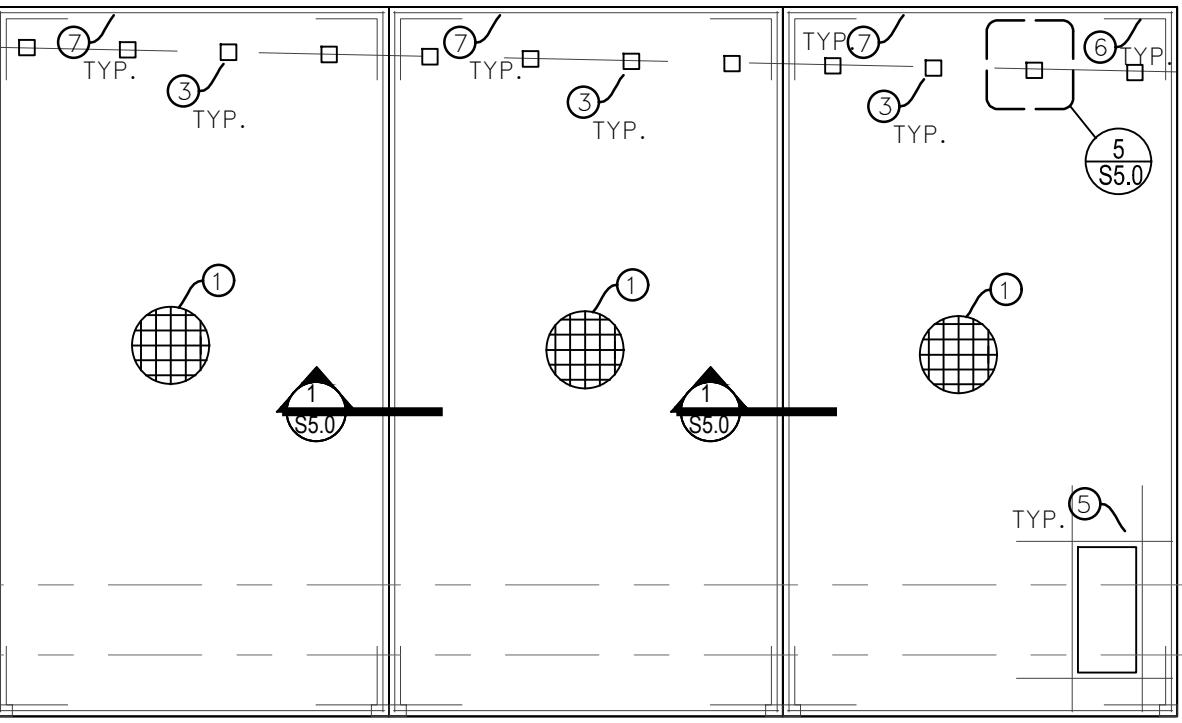
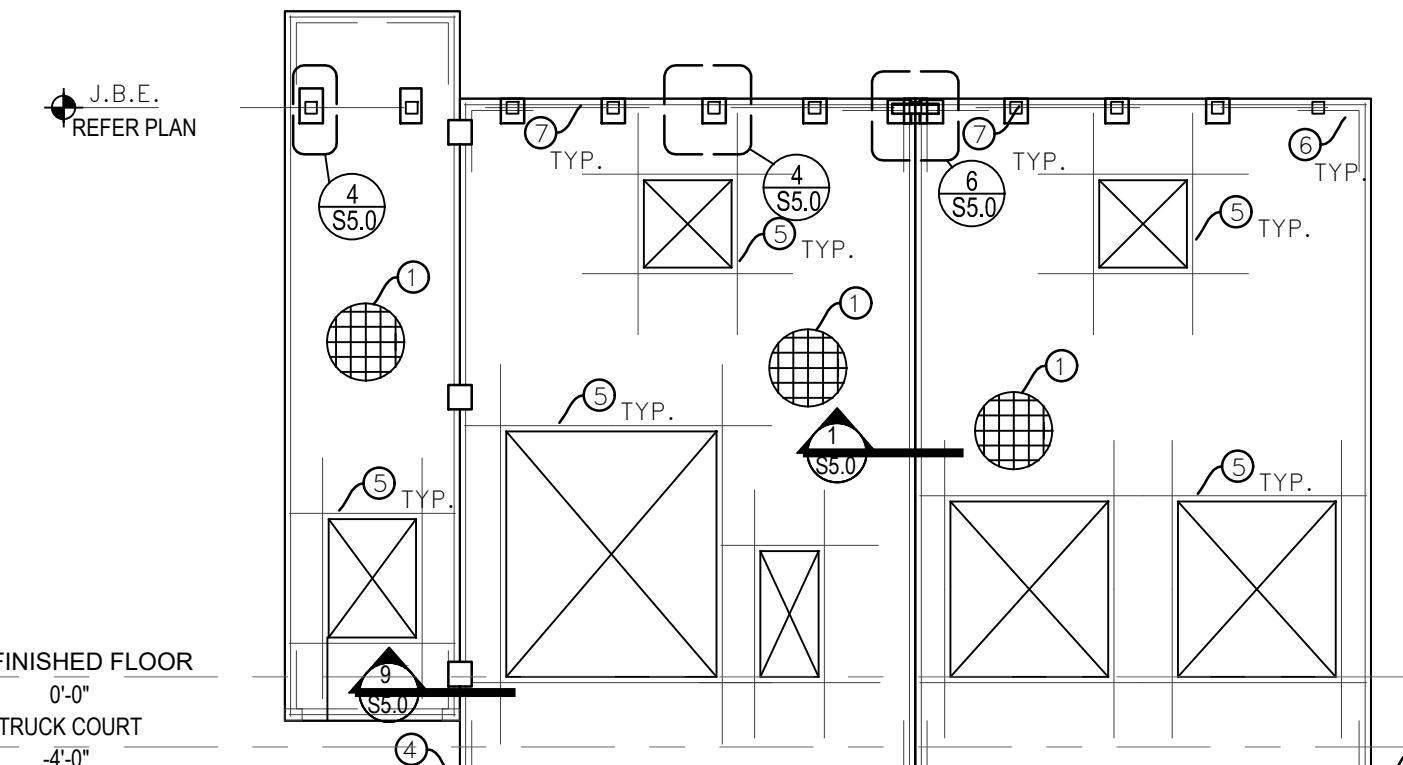


NOTES:

- SEE - S4.3 FOR BASE PLATE SCHEDULE.



### PLAN NOTES

REFER TO ARCH FOR PANEL REVEAL LOCATIONS. MAXIMUM REVEAL DEPTH IS 3/4".  
REFER PANEL ELEVATIONS FOR ADDITIONAL REINF.  
ALL PANELS ARE SHOWN FROM THE INSIDE FACE UNLESS NOTED OTHERWISE.  
COORDINATE SIZE & LOCATIONS OF OPENINGS WITH ARCHITECTURAL.  
REINF. ON LEGENDS IS TYPICAL U.N.O. ON PANEL ELEVATIONS

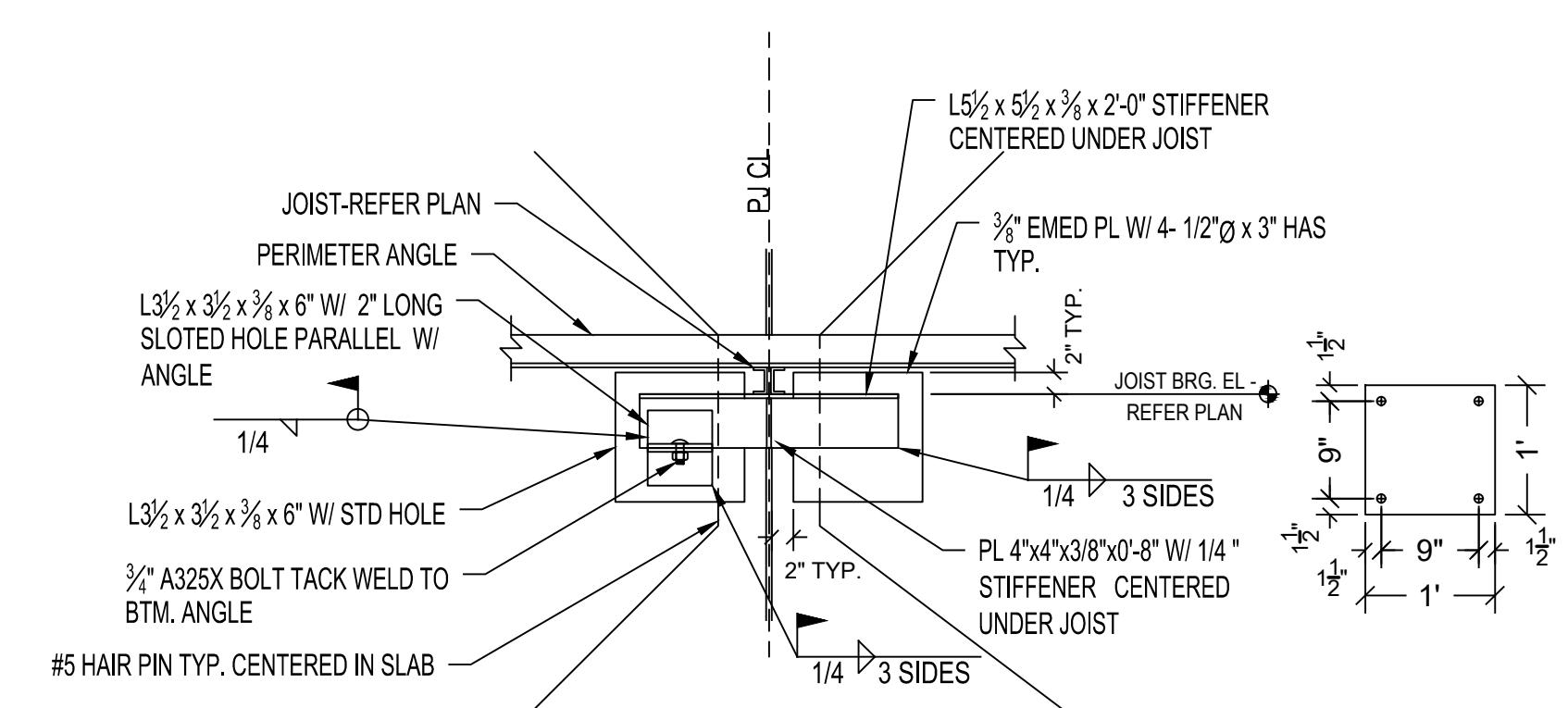
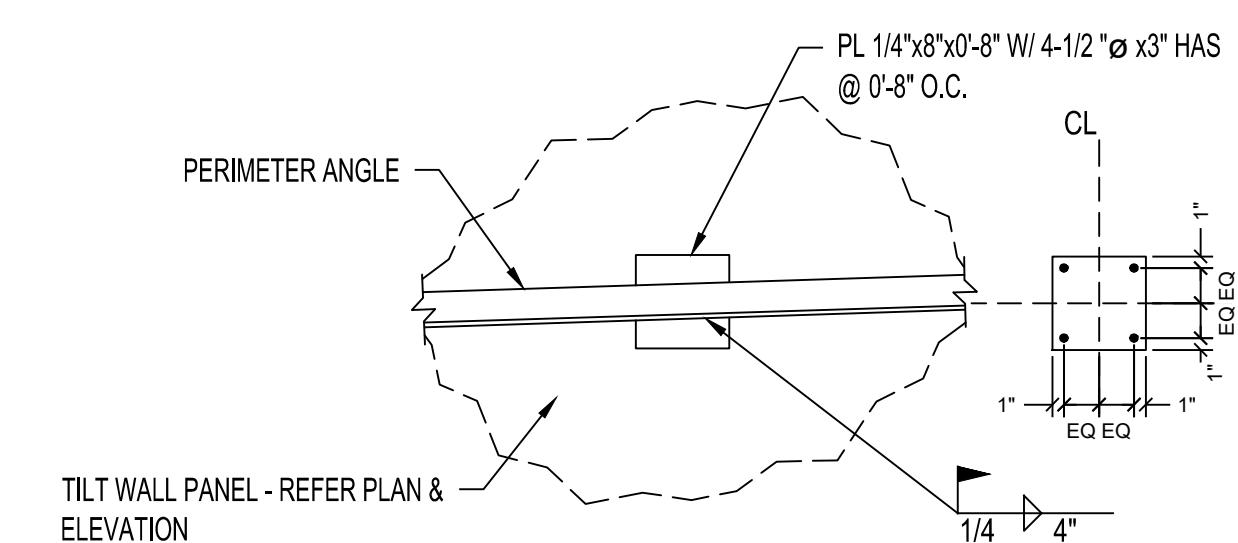
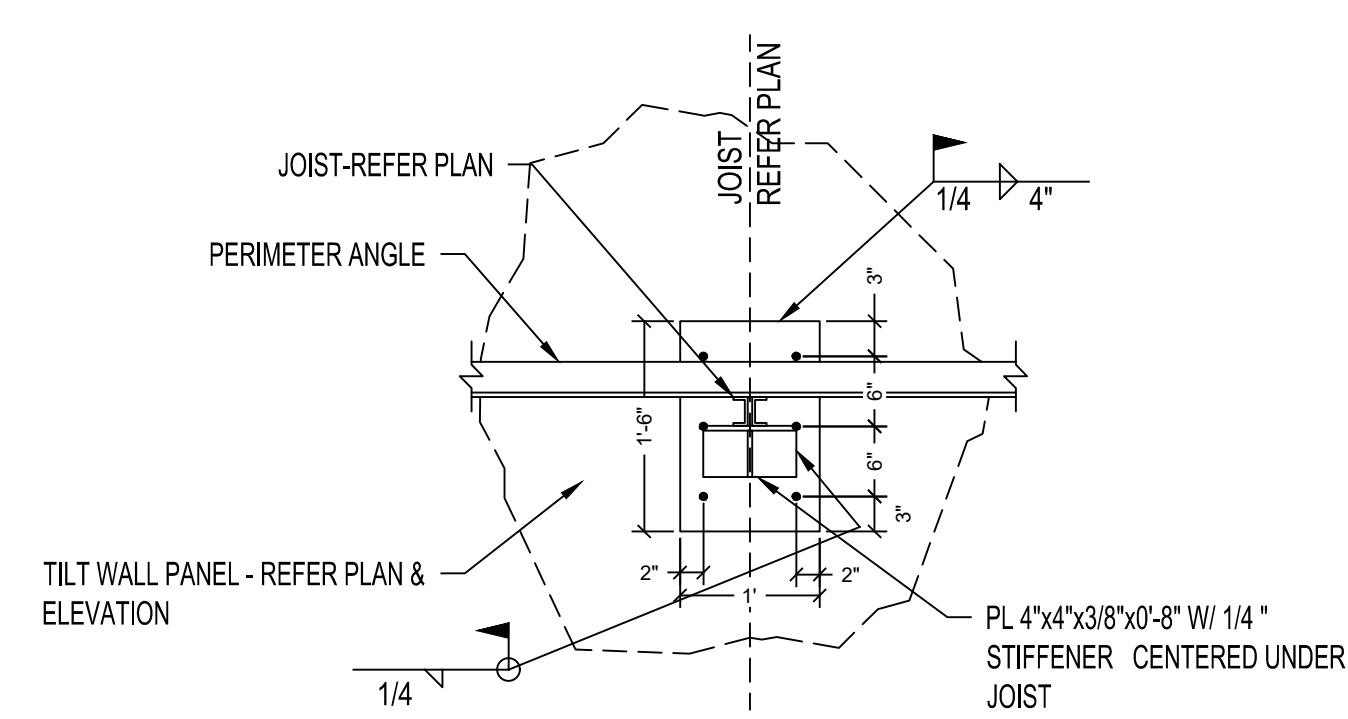
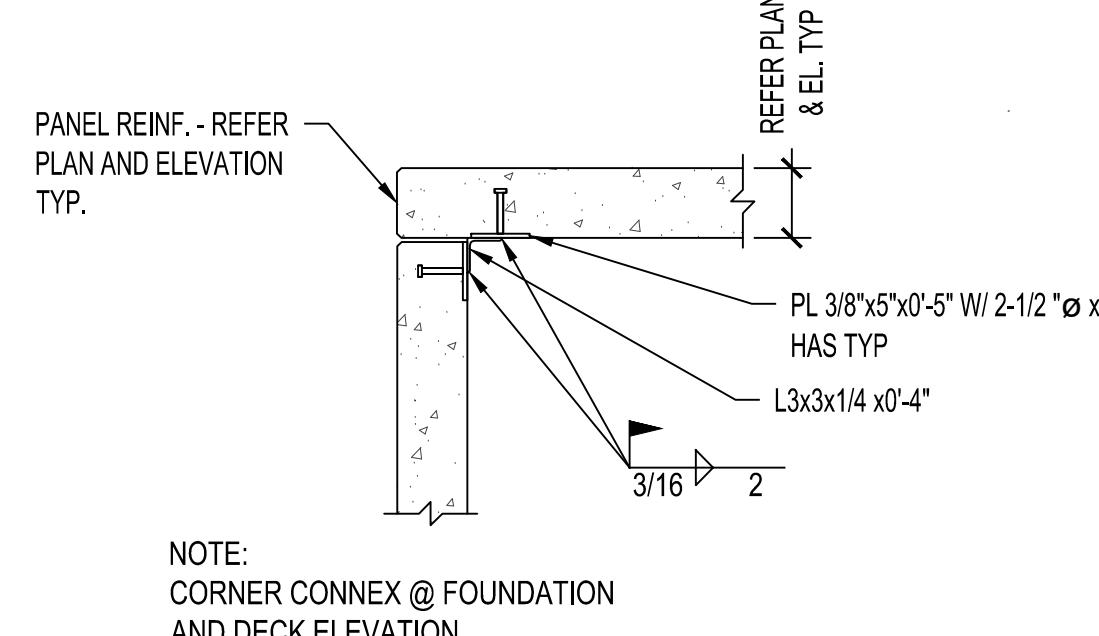
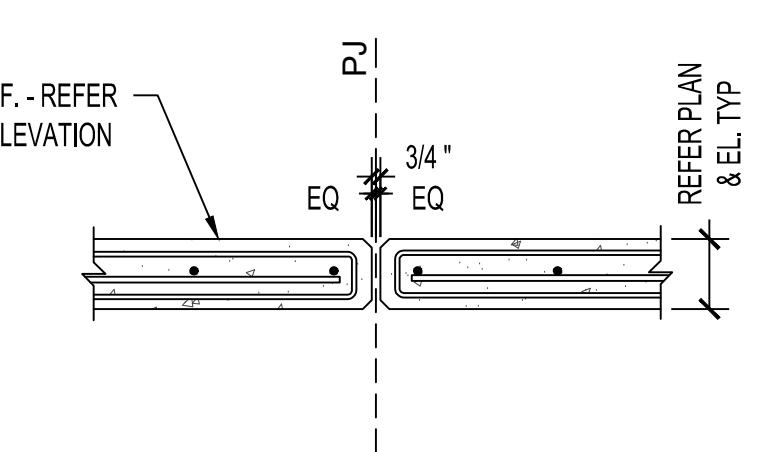
### KEY NOTES

- #4 @ 16" O.C. HORIZONTAL W/ #5 @ 12" O.C. VERTICAL
- JOIST BEARING LOCATION TYPICAL REFERENCE DETAIL 4/S5.0.
- PERIMETER ANGLE EMBED PLATE. REFERENCE DETAIL 5/S5.0
- FOUNDATION ATTACHMENT POINT FOR PANEL. REFER DETAIL 1/S6.1
- 2#5 AROUND OPENINGS VERT. & HORIZ. TYPICAL. EXTEND 3'-6" PST OPENING. PLACE STD HOOKS AT END WHERE 3'-6" CAN NOT BE PLACE
- 2#5 CORNER BARS W/ 3'-6" LEGS TYPICAL BOTH FACES
- 2#5 TYPICAL ALL PERIMETER
- NOT USED.
- JOIST BEARING LOCATION TYPICAL REFERENCE DETAIL 6/S5.0.
- BEAM BEARING LOCATION. REFERENCE DETAIL 11/S7.0
- BEAM BEARING LOCATION. REFERENCE DETAIL 7/S5.0.
- SPANDREL CONNECTION - REFER DETAIL 9/S5.0.

SCALE: 1/8" = 1'-0"

SCALE: 1/8" = 1'-0"

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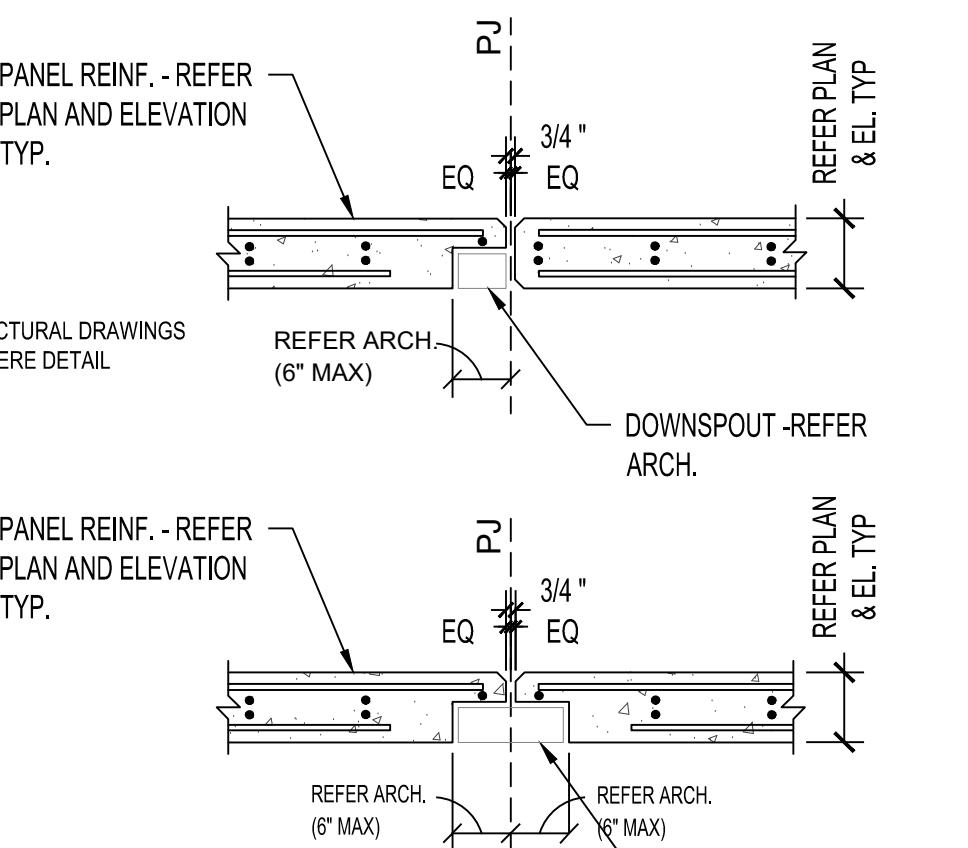
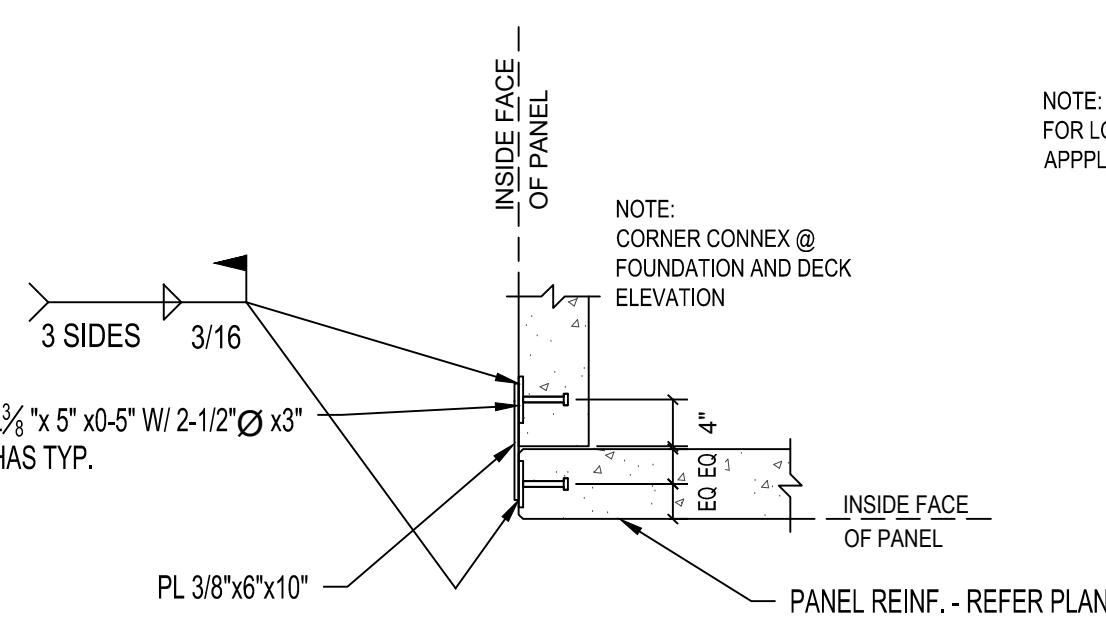
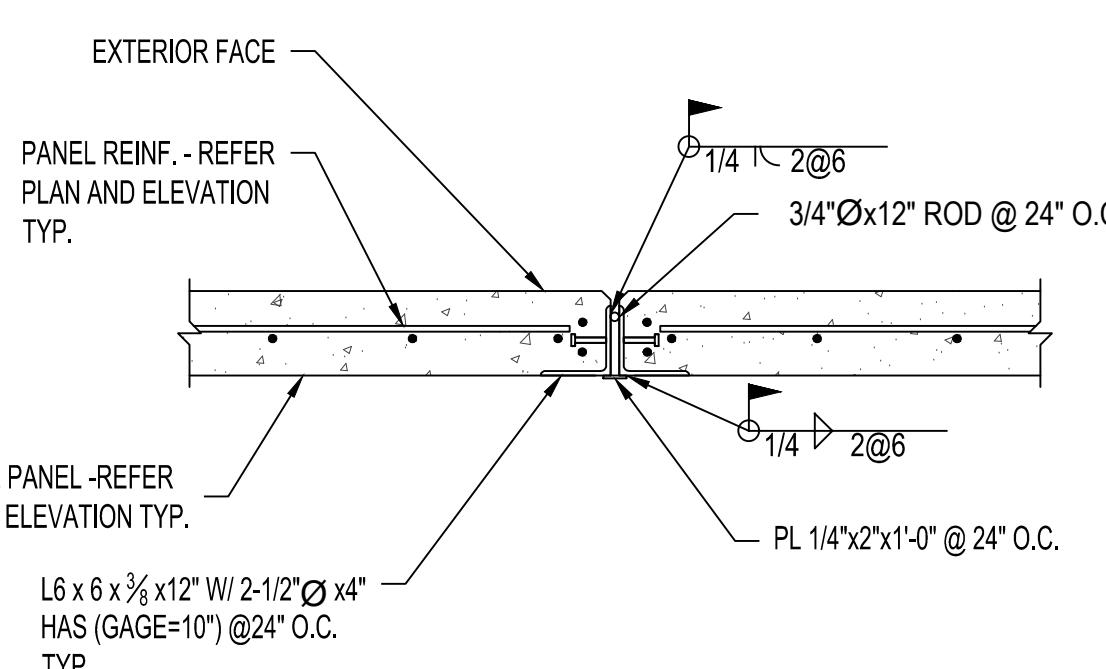
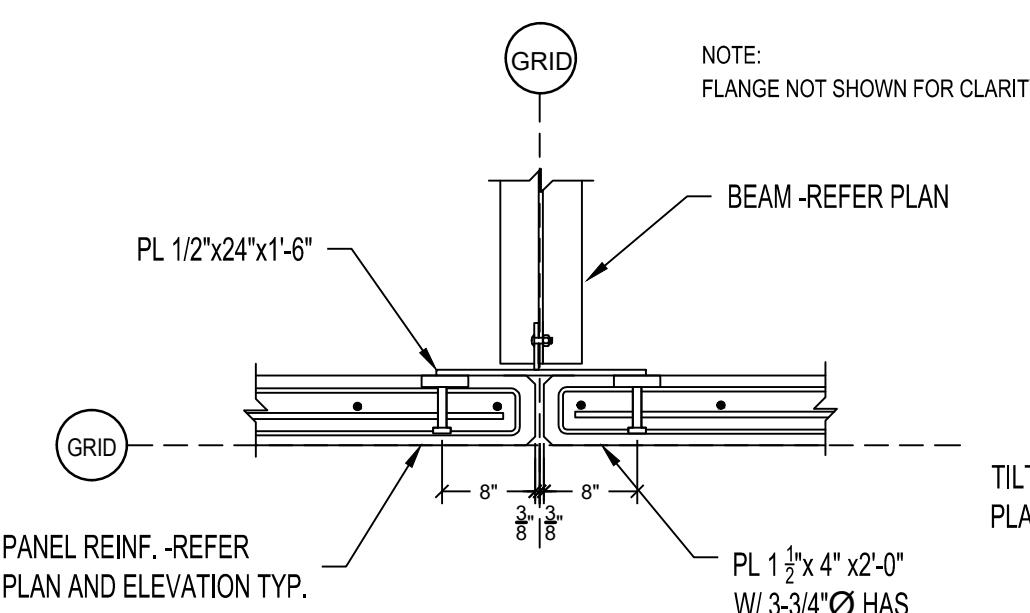
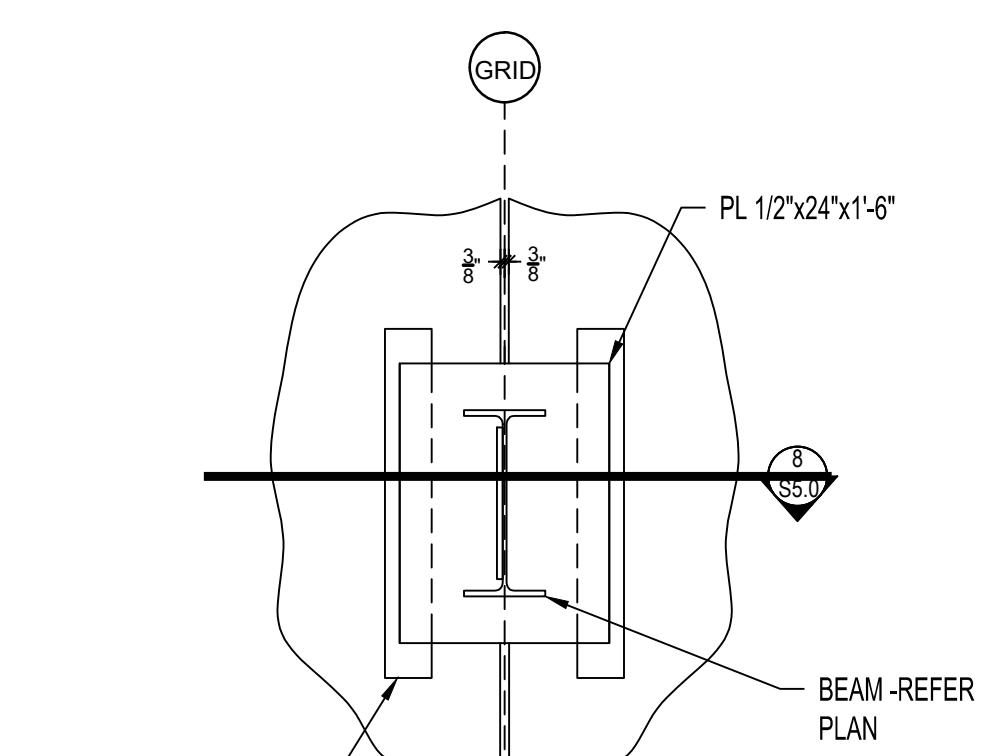
1 TYPICAL PANEL JOINT  
SCALE: 3/4" = 1'-0"

2 TYPICAL PANEL CORNER  
SCALE: 3/4" = 1'-0"

4 TYPICAL JOIST BRG.  
EMBED PLATE  
SCALE: 3/4" = 1'-0"

5 TYPICAL DECK BRG.  
EMBED PLATE  
SCALE: 3/4" = 1'-0"

6 TYPICAL JOIST BRG. @  
PANEL JOINT  
SCALE: 3/4" = 1'-0"



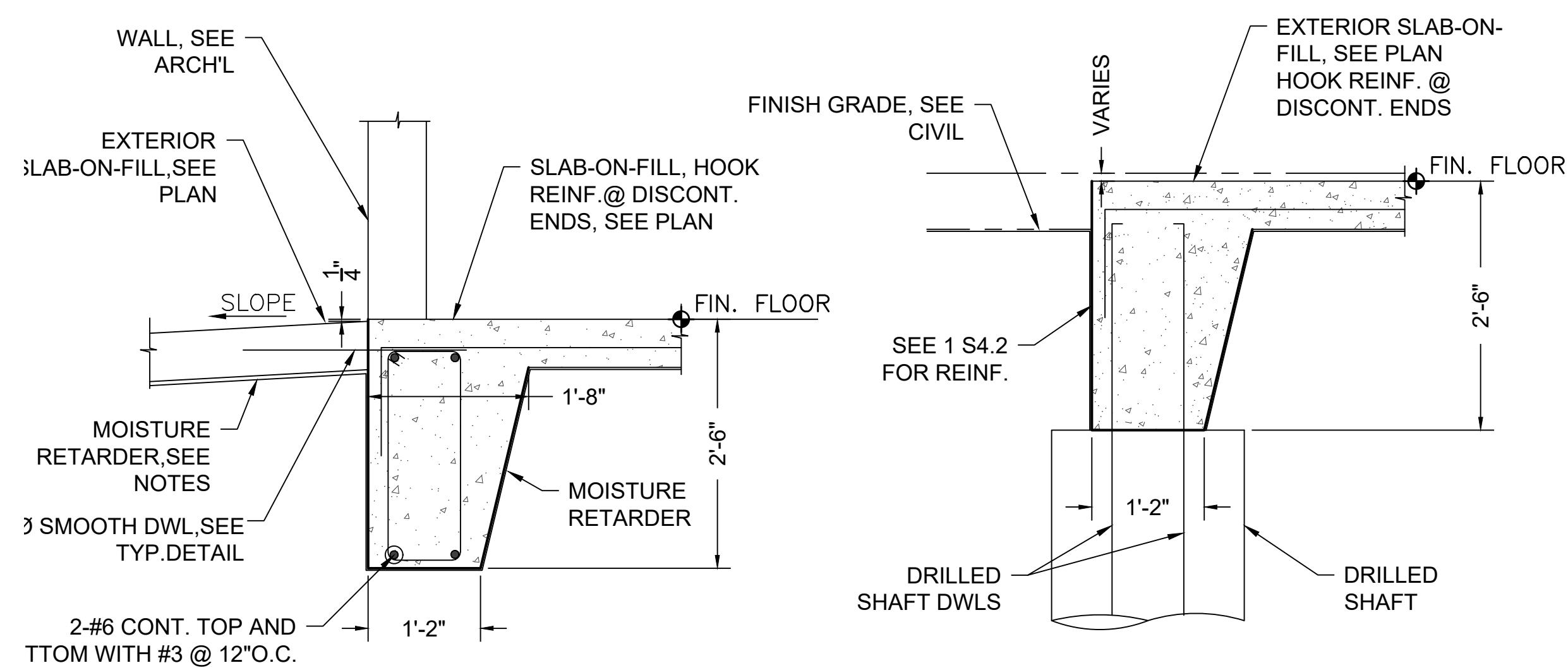
7 TYPICAL BEAM @ PANEL  
JOINT  
SCALE: 3/4" = 1'-0"

8 TYPICAL BEAM @ PANEL  
JOINT  
SCALE: 3/4" = 1'-0"

9 TYPICAL SPANDREL  
CONNECTION  
SCALE: 3/4" = 1'-0"

10 TYPICAL RE-ENTRANT  
CORNER CONNECTION  
SCALE: 3/4" = 1'-0"

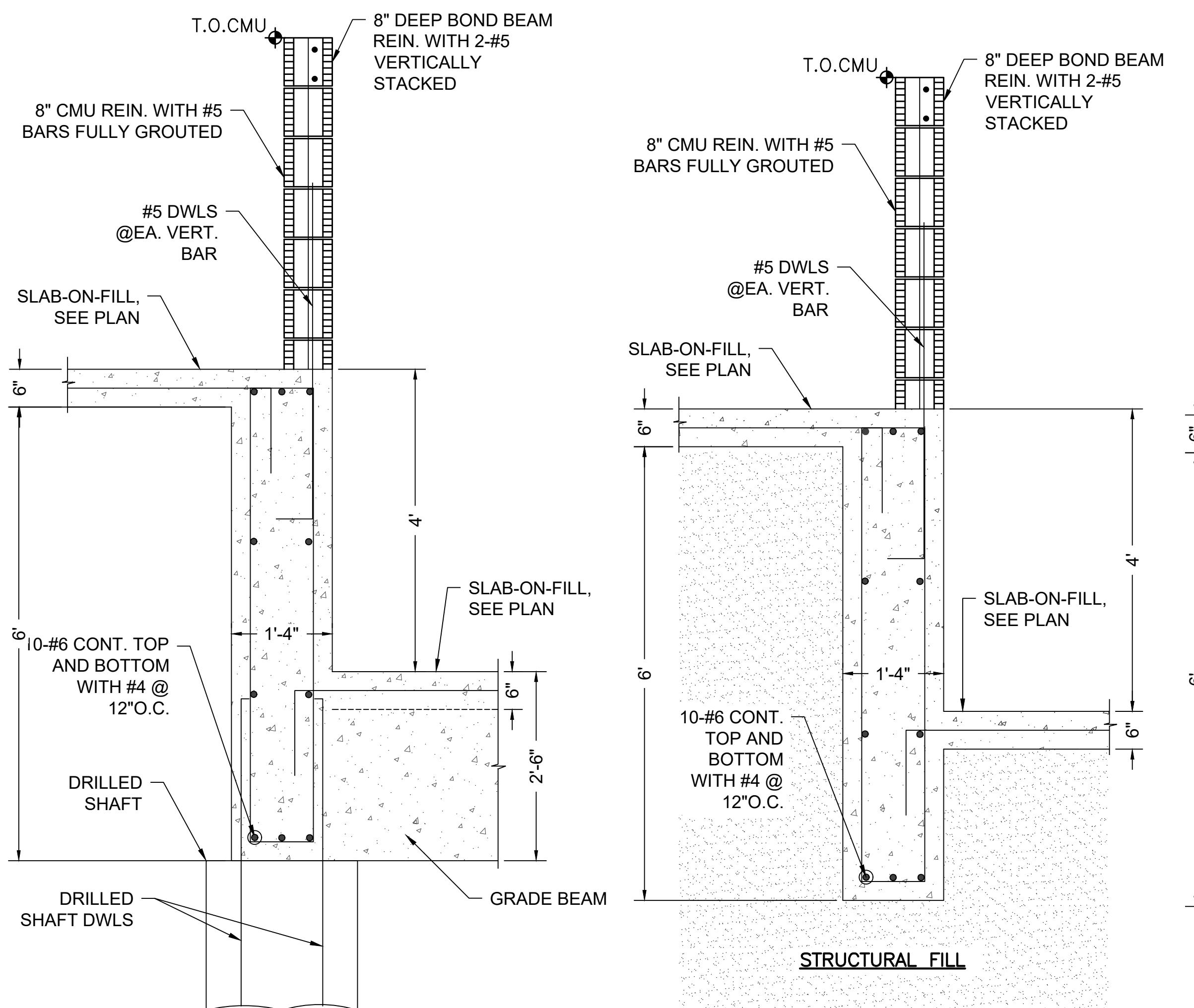
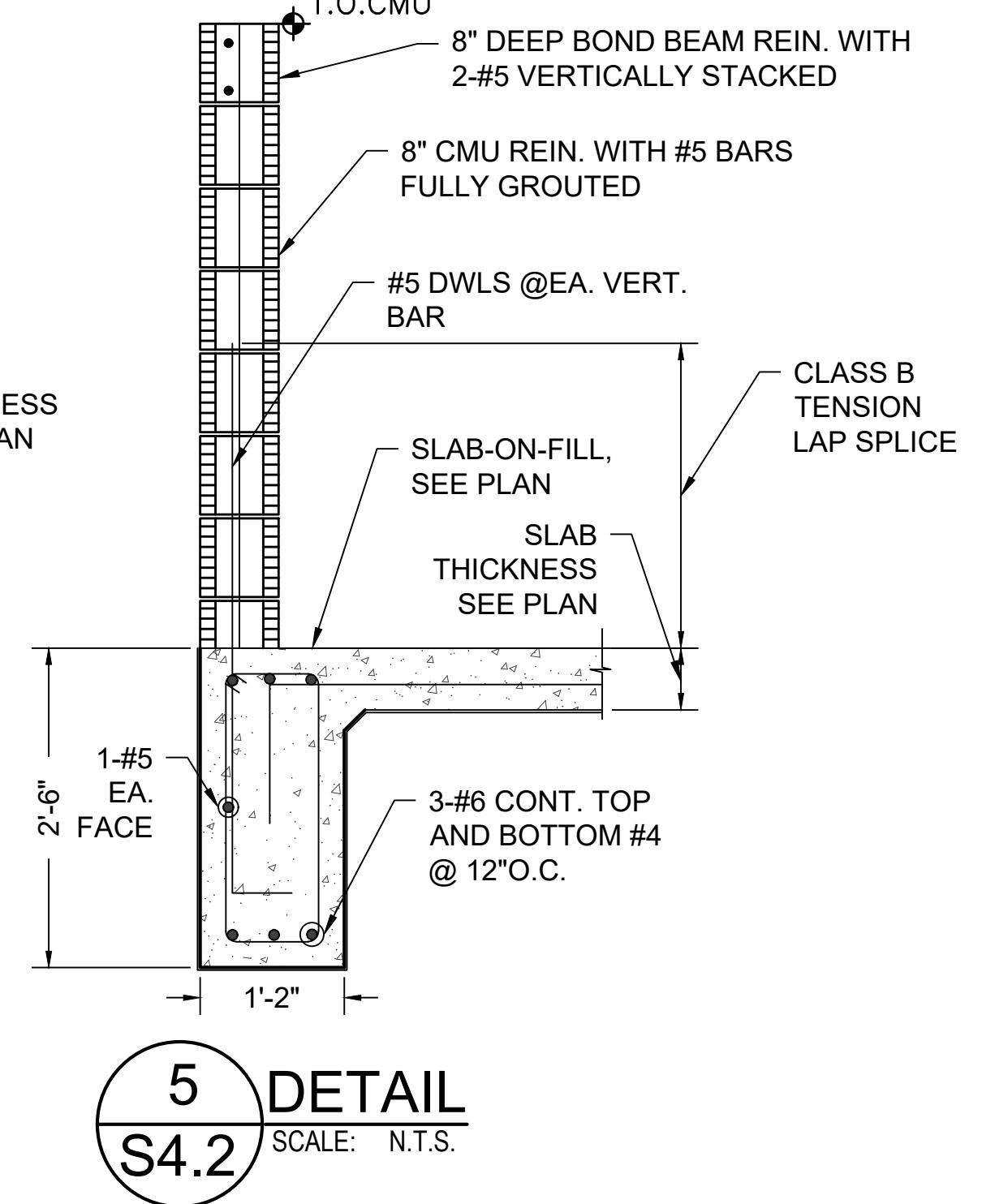
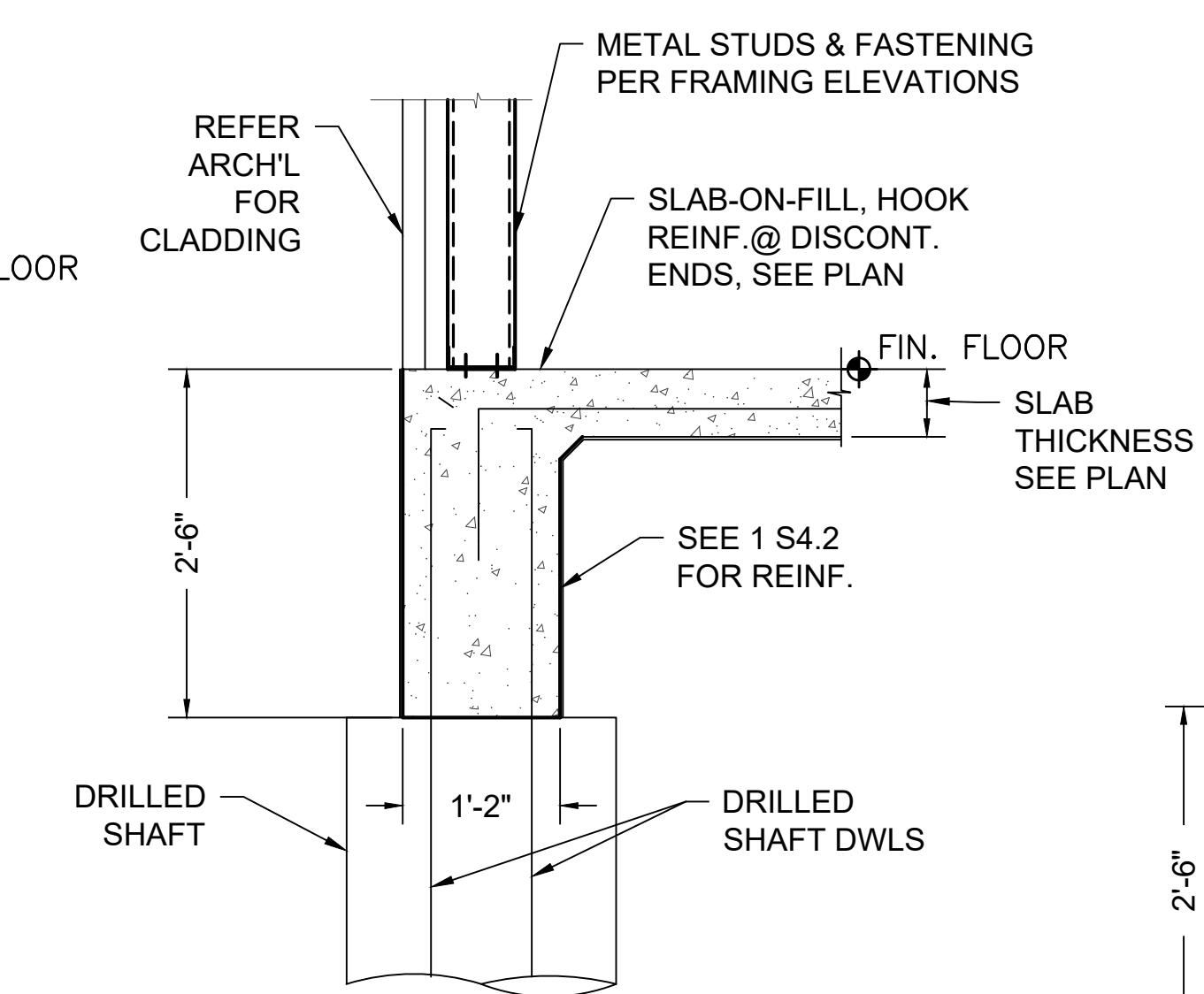
11 TYPICAL DOWNSPOUT @  
PANELS  
SCALE: 3/4" = 1'-0"



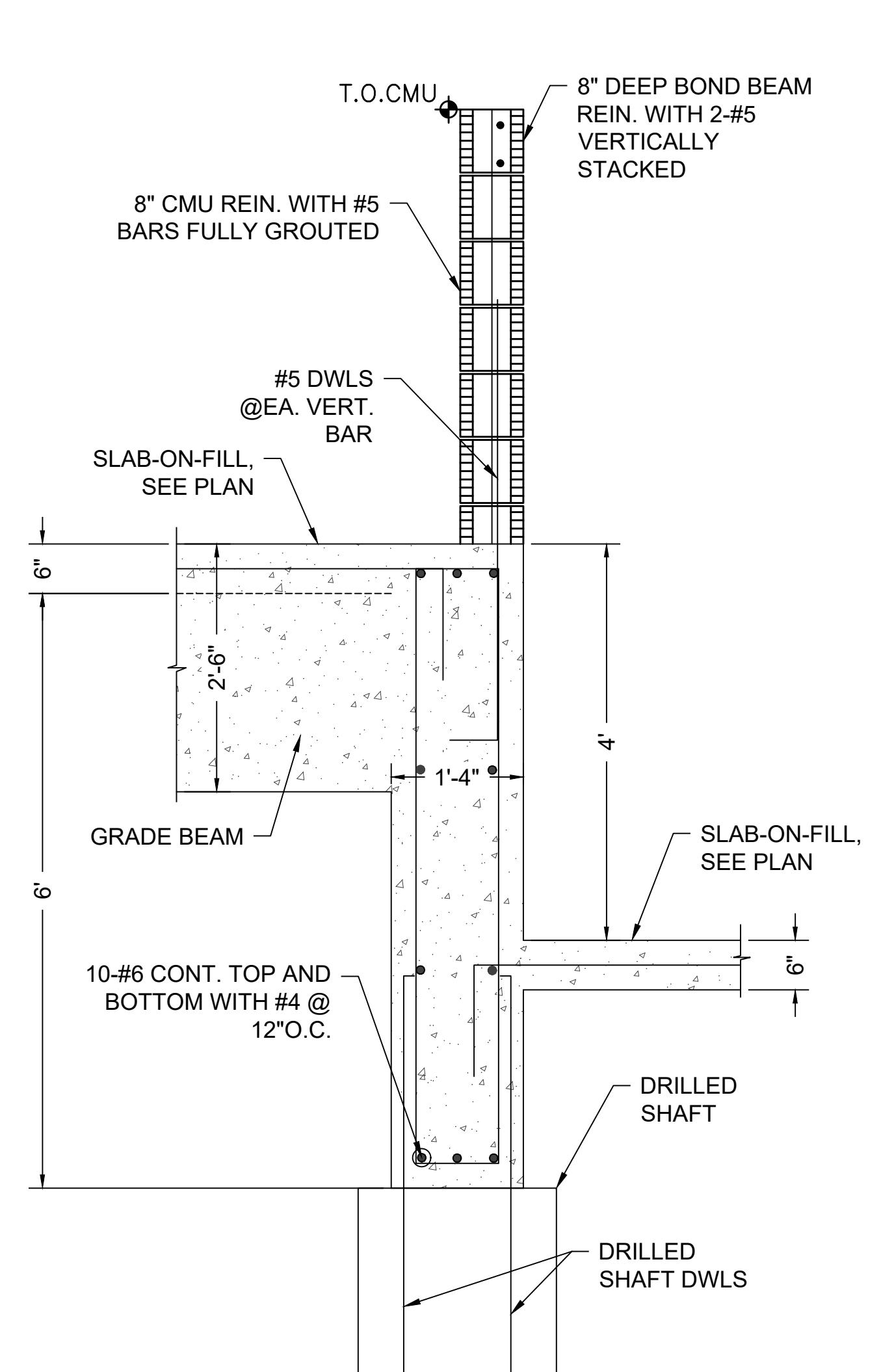
**1** **DETAIL**  
SCALE: N.T.S.



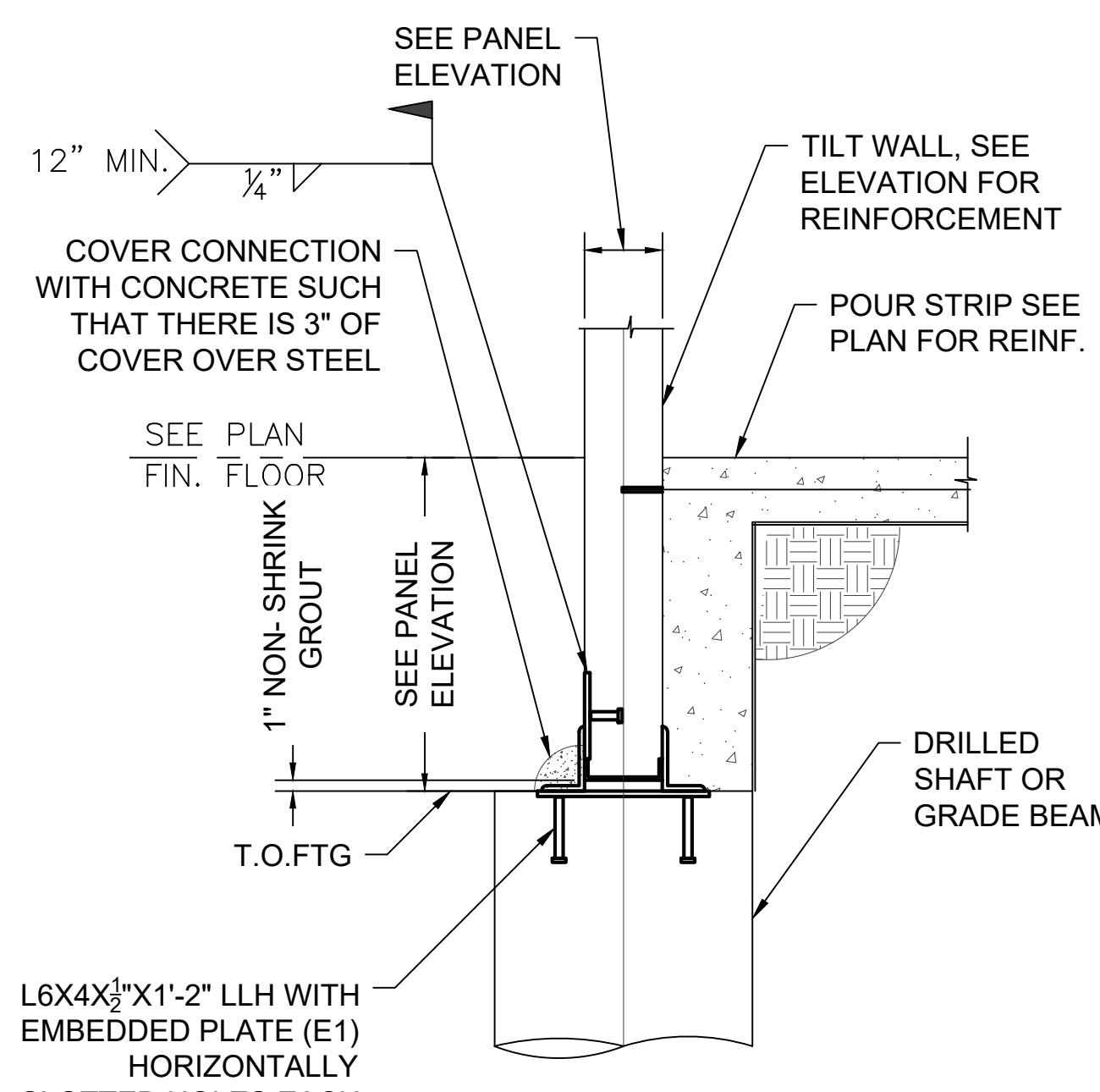
**3** **DETAIL**  
SCALE: N.T.S.



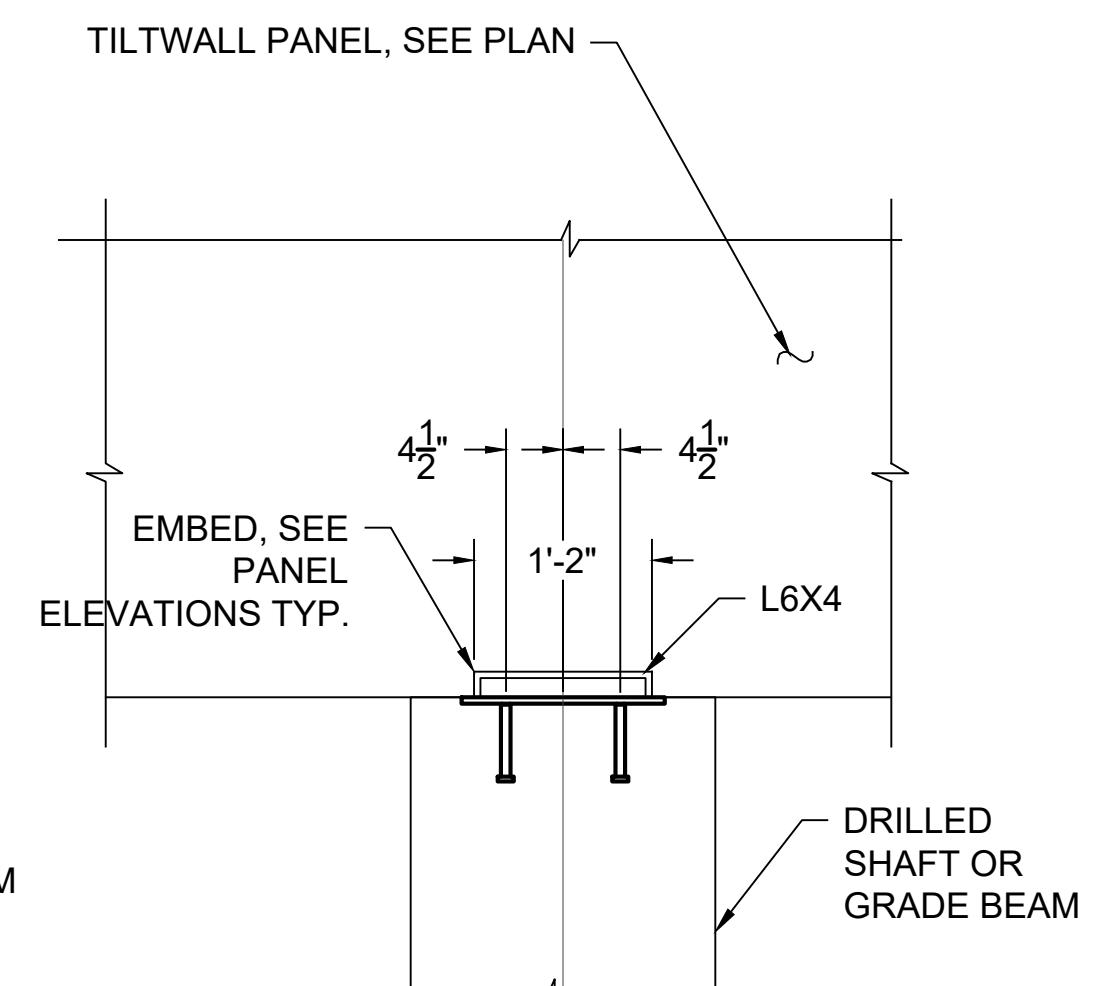
## SECTION-1



# SECTION-3

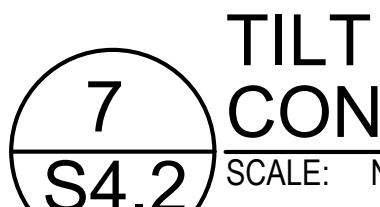


## DETAIL A

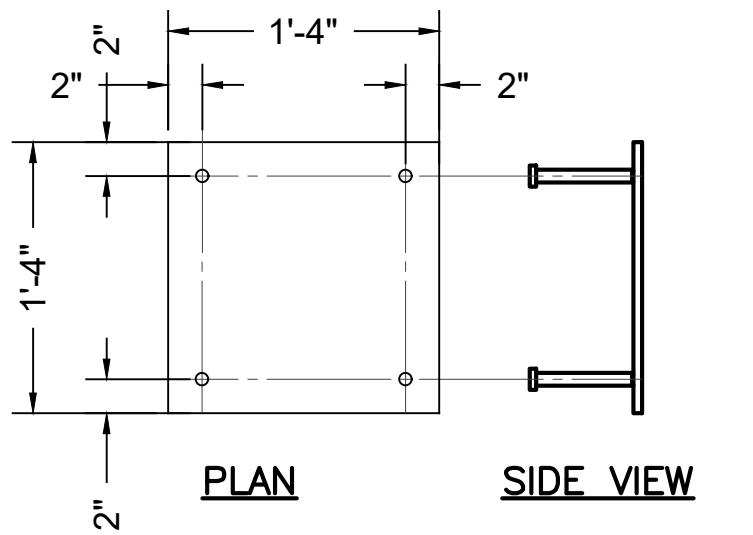


CS:  
SEE PANEL ELEVATIONS AND  
SPECIFIC DETAILS CUT ON PLAN

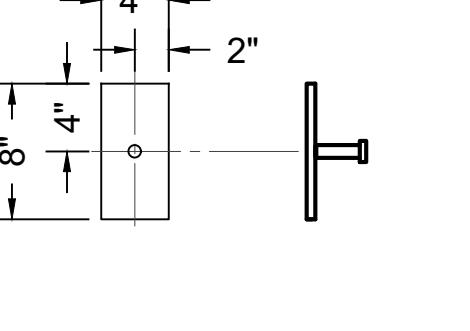
# TILT WALL PANNEL FOUNDATION CONNECTION DETAIL AT LATERAL FOOTING



CONNECT  
ENTS



## SIDE VIEW



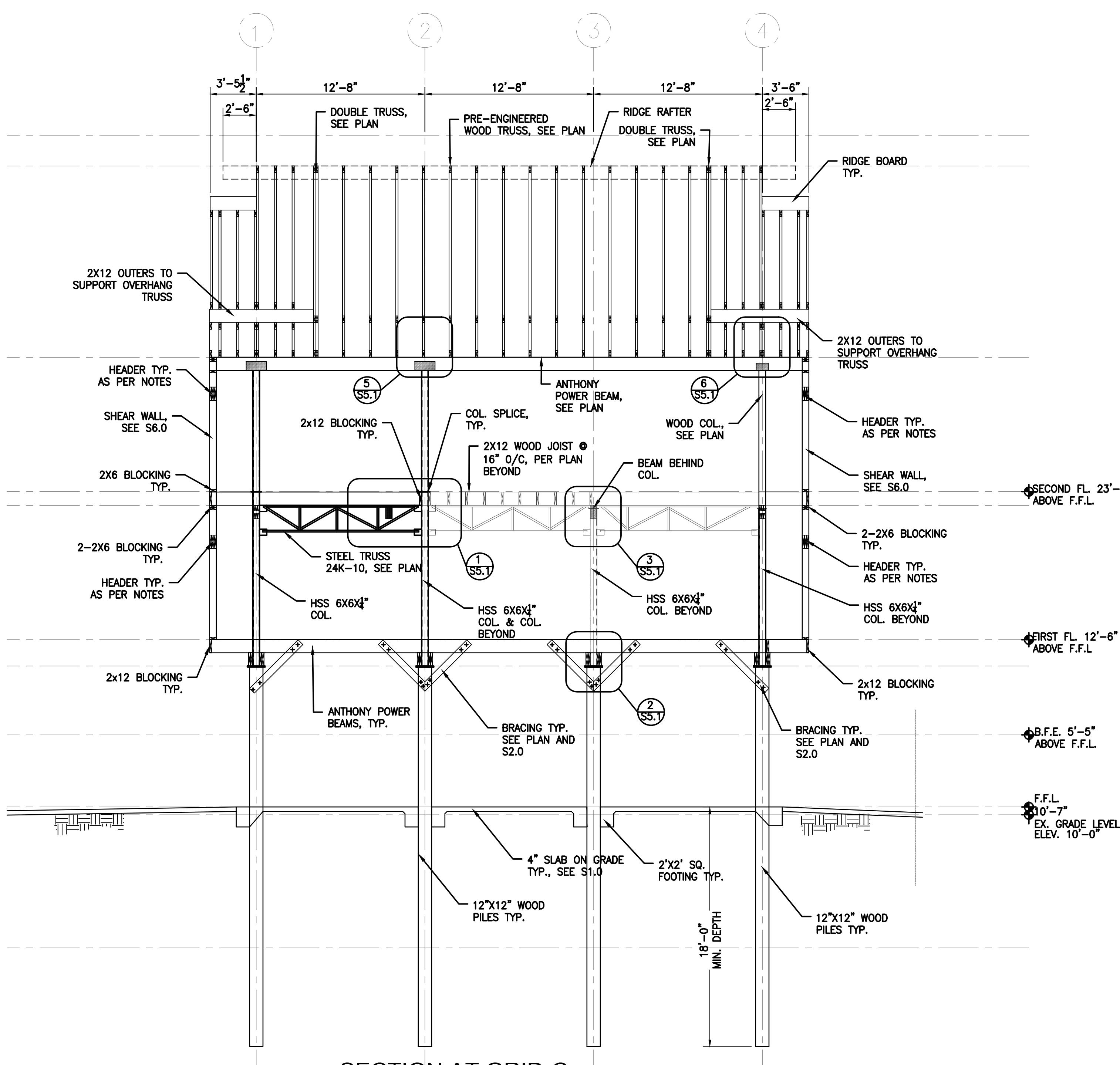
## SIDE VIEW



**8**      **TYPICAL DETAIL-EMBED PLATES**

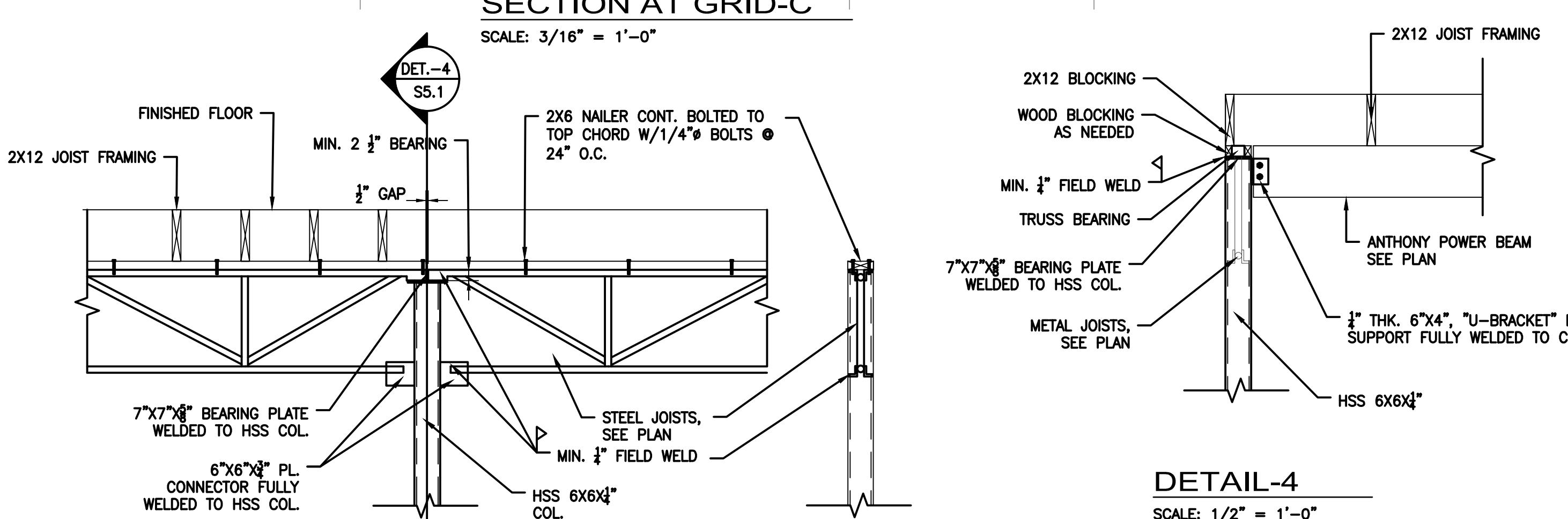
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SCALE: N.T.S.



## SECTION AT GRID-C

**SCALE: 3/16" =**

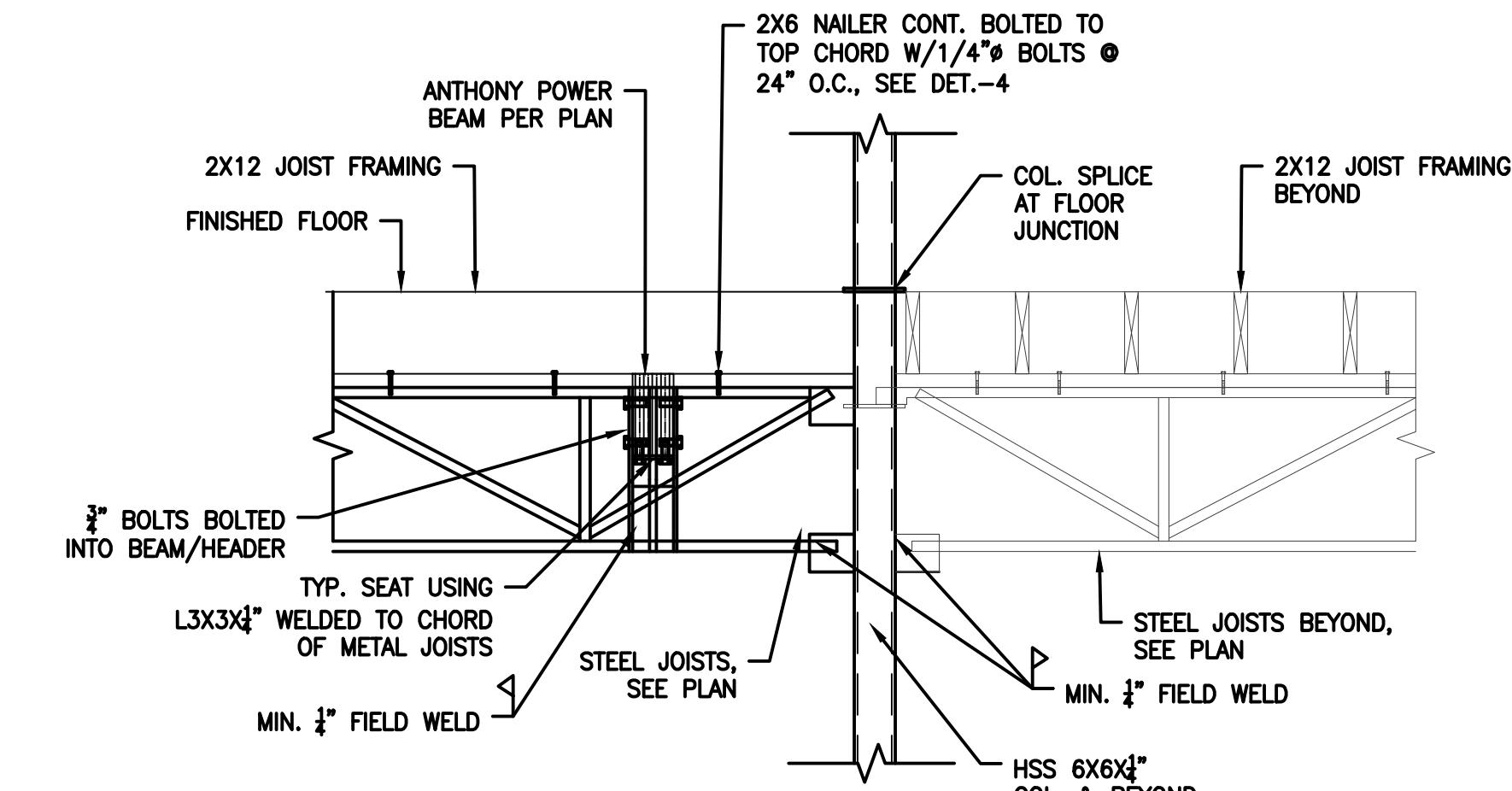


### DETAIL-3

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**SCALE: 1/2" = 1'-0"**

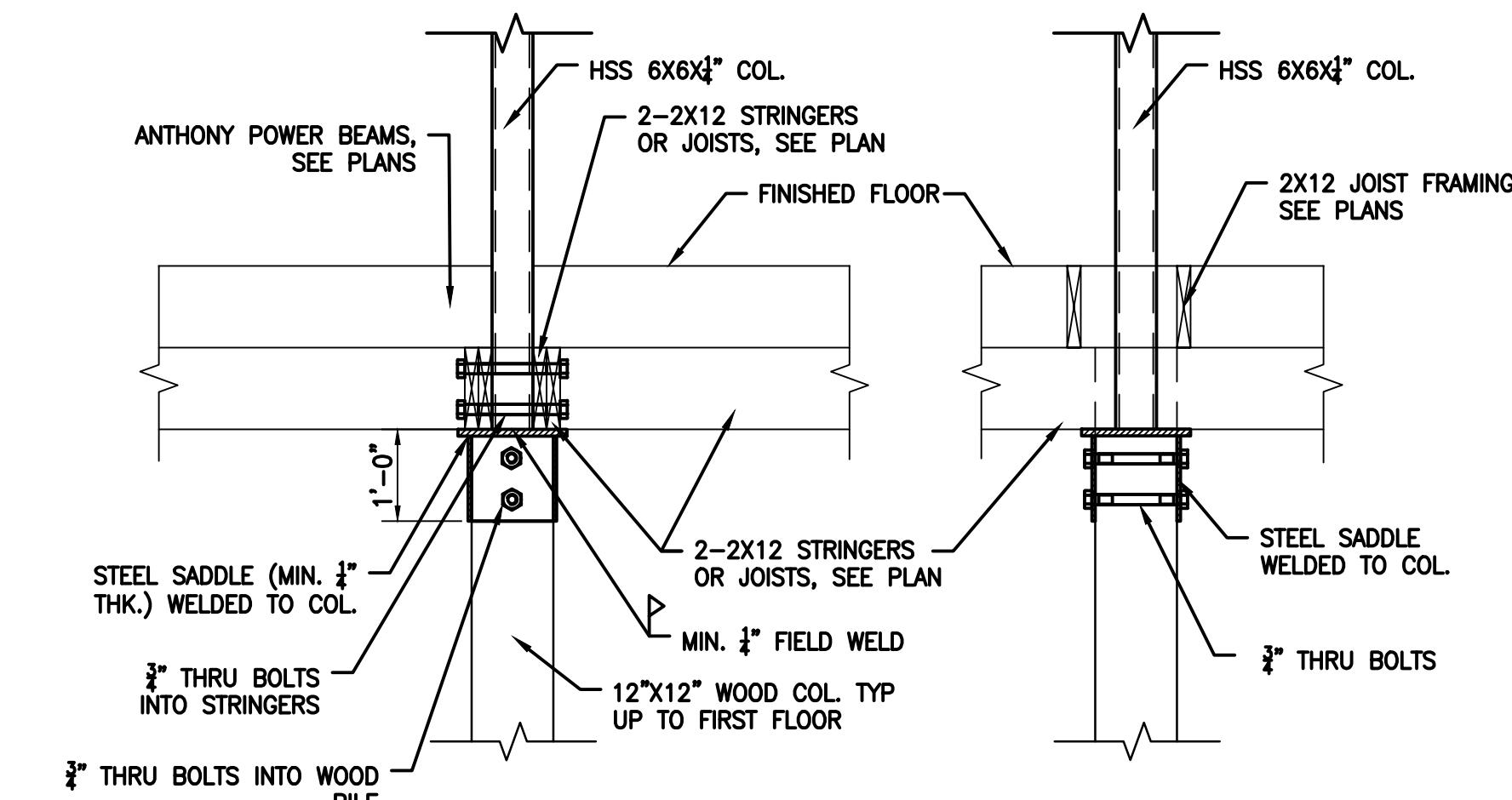
# HSS TO POWER BEAM CONNECTION



## DETAIL-

---

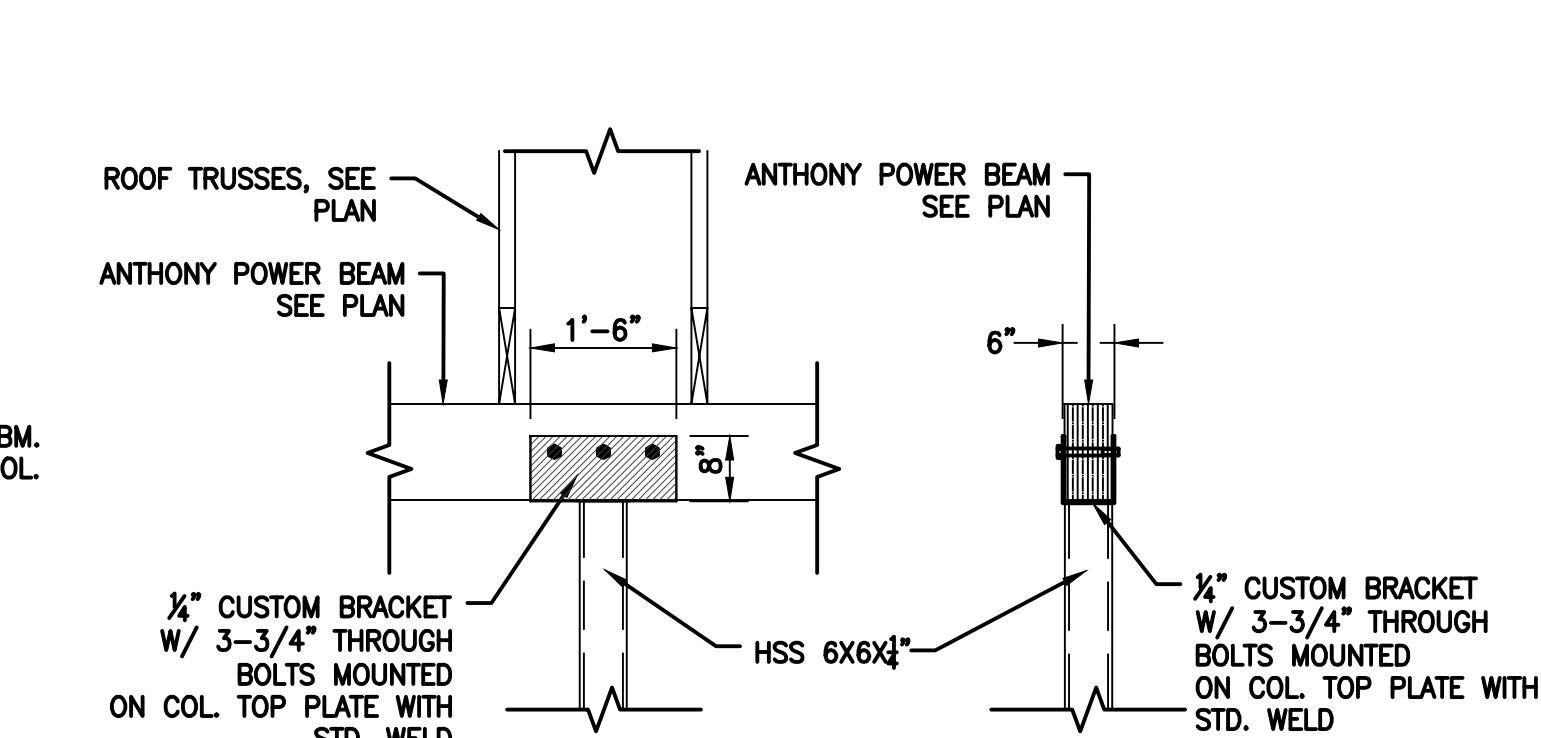
**SCALE: 1/2" = 1'-0"**



## **DETAIL-2**

---

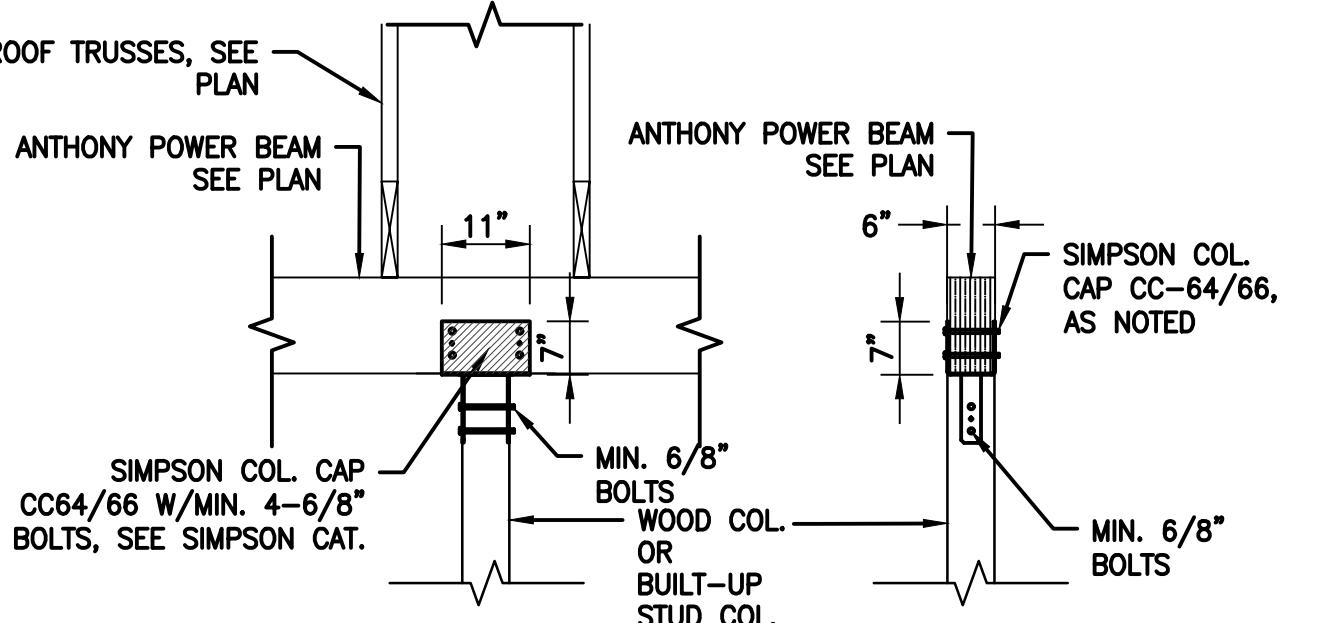
**SCALE: 1/2" = 1'-0"**



DETAIL-5

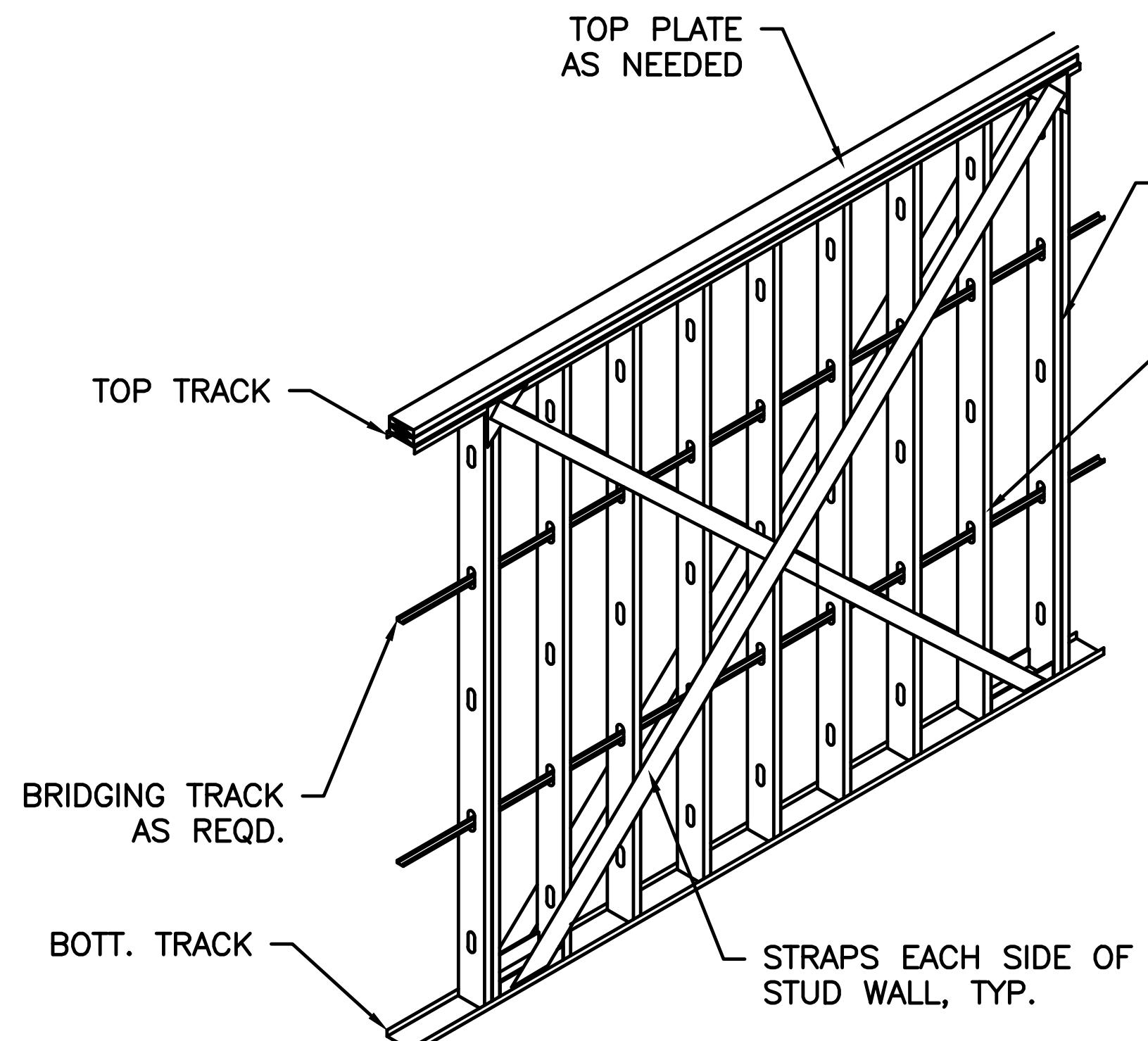
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**SCALE: 1/2" = 1'**

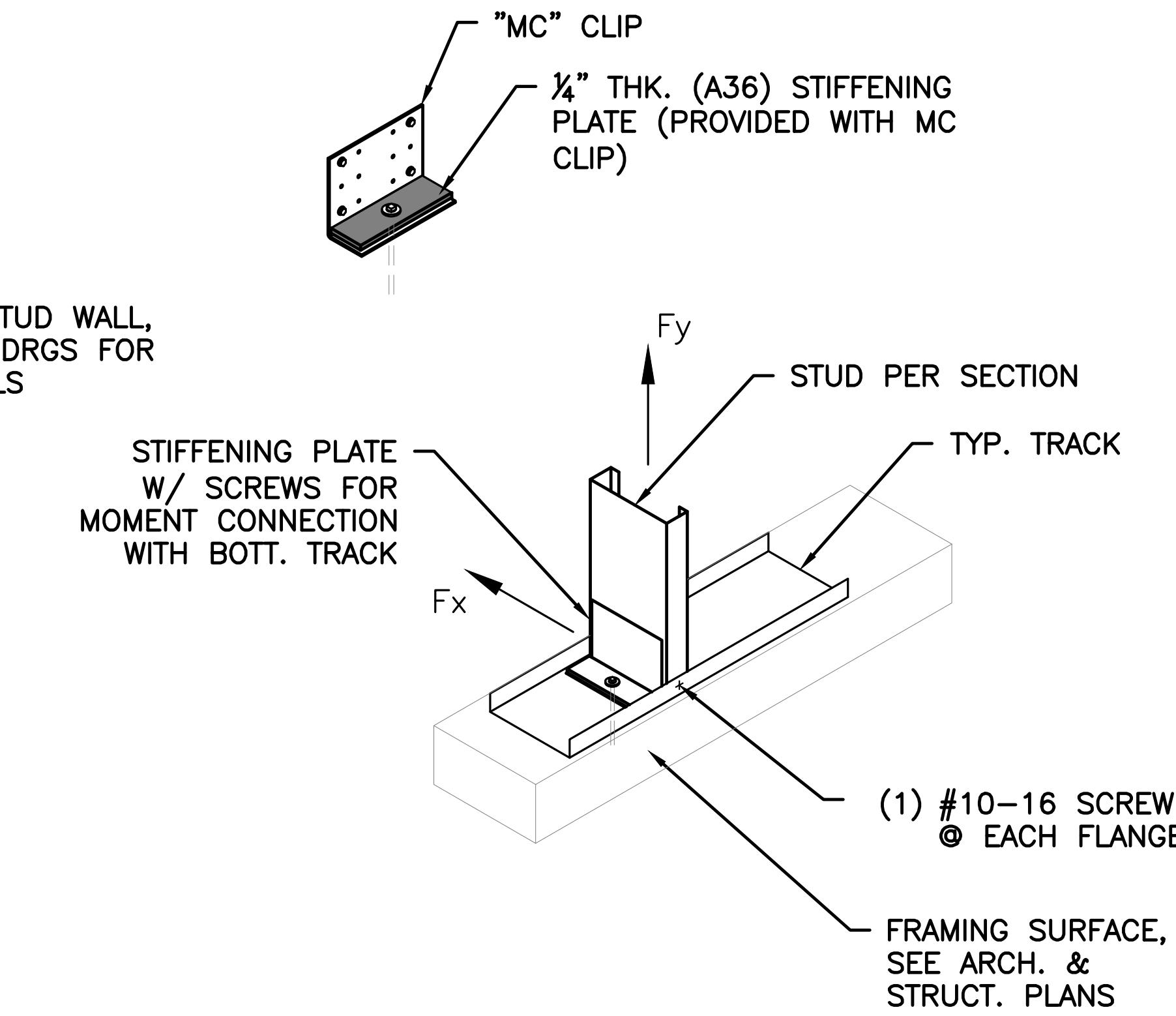


## DETAIL-6

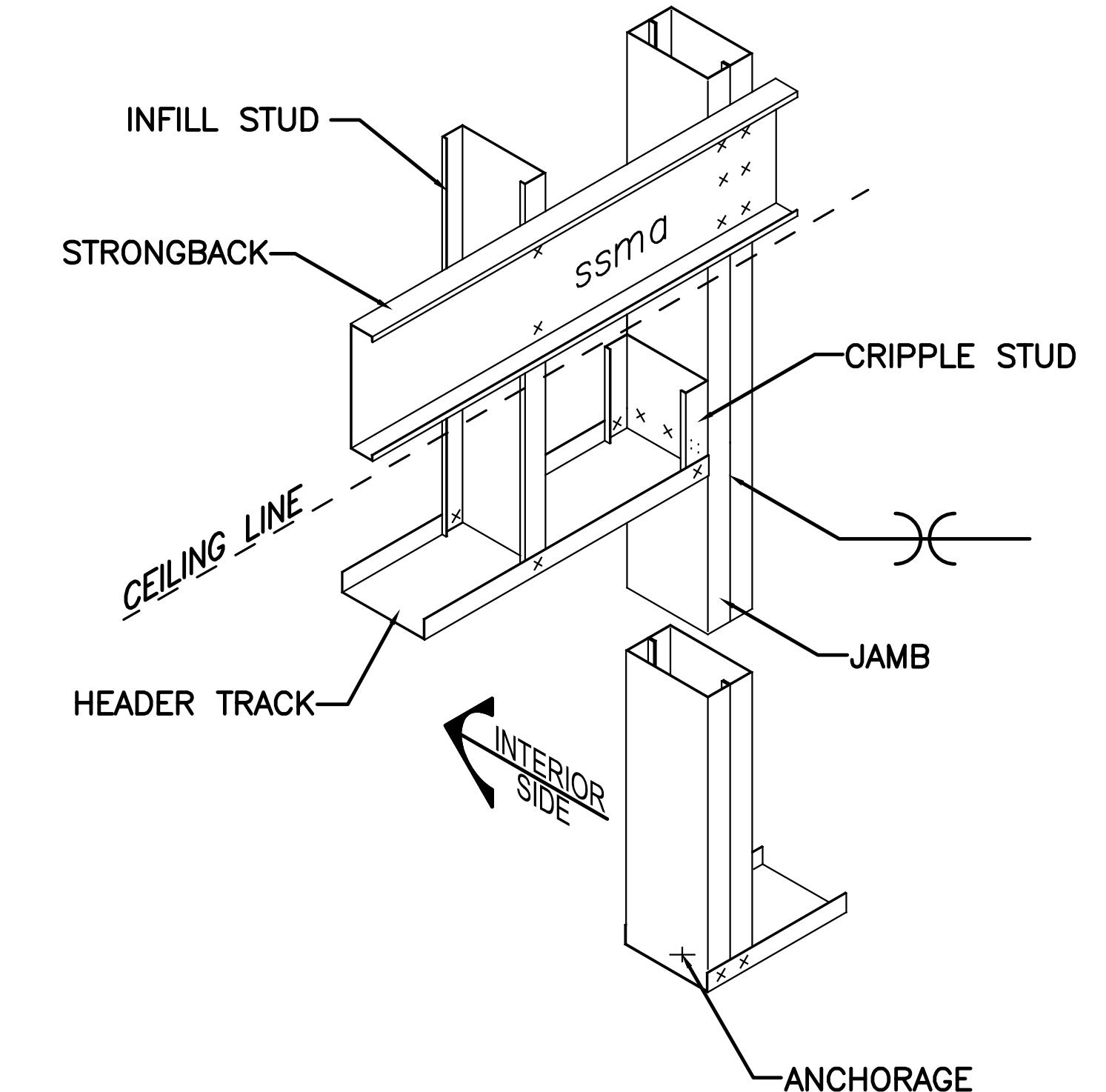
SCALE: 1/2" = 1'-0"



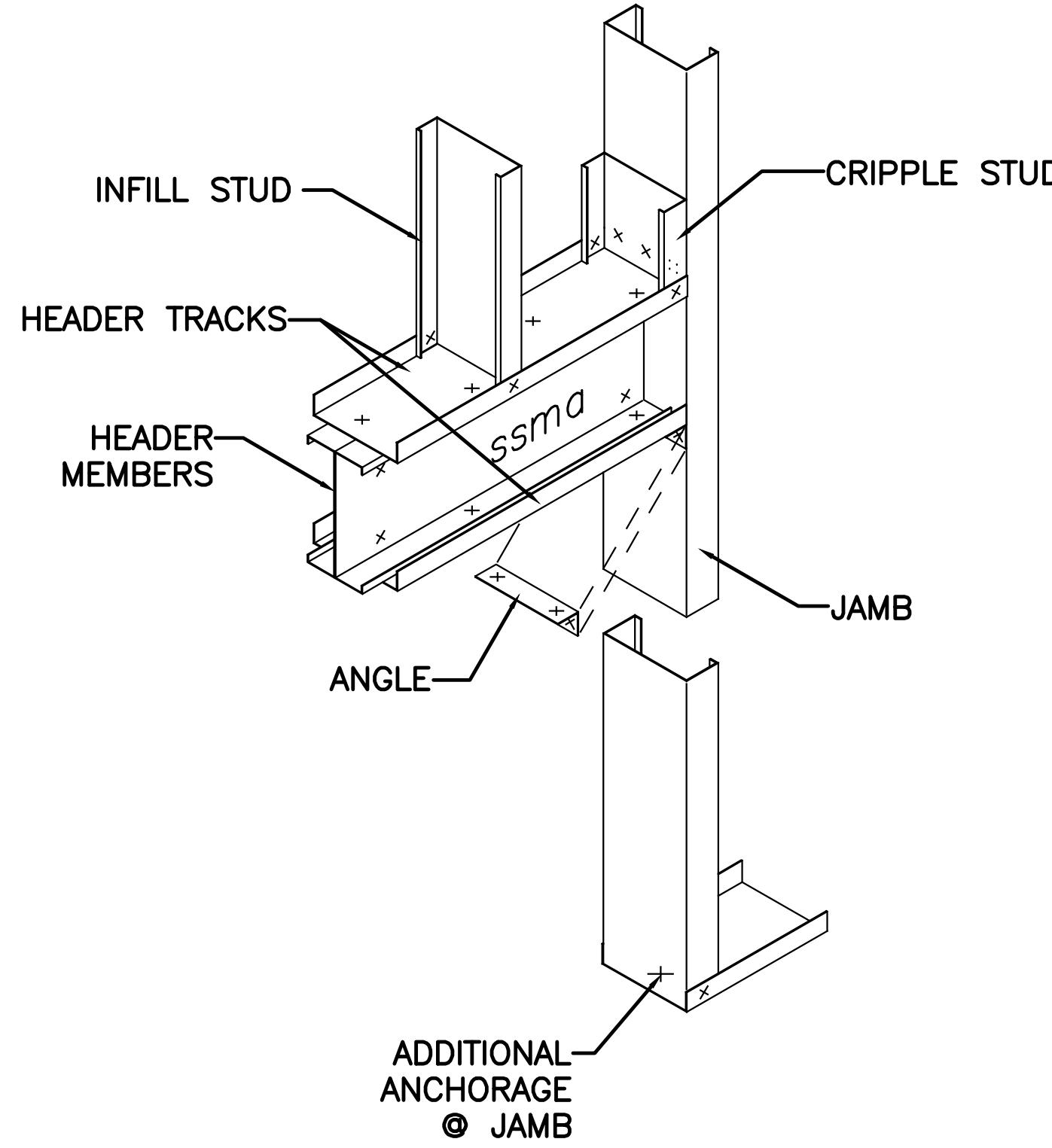
1 TYP. METAL STUD SHEAR WALL  
S3.0



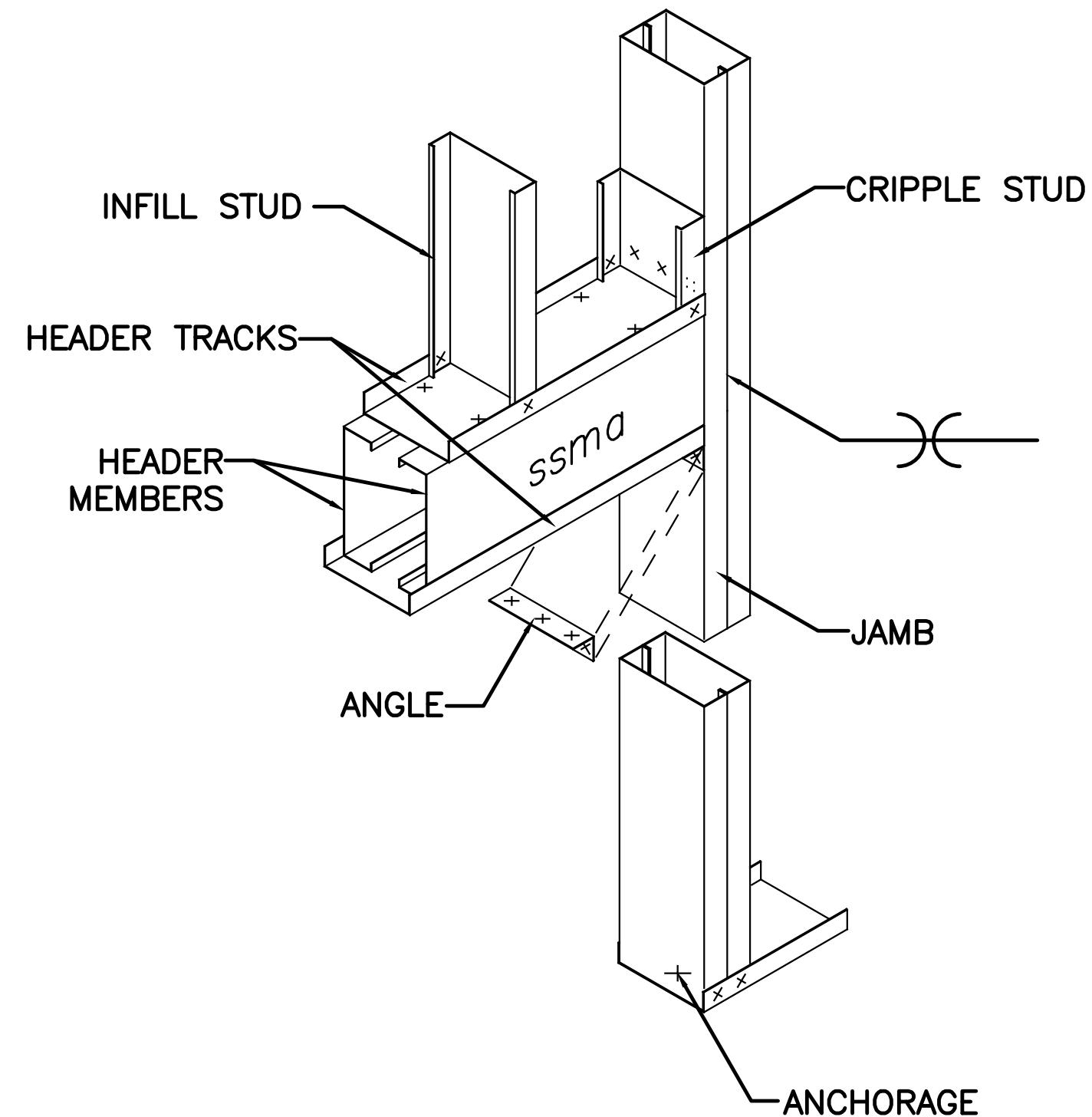
2 TYP. METAL STUD MOMENT CONNECTION  
S3.0



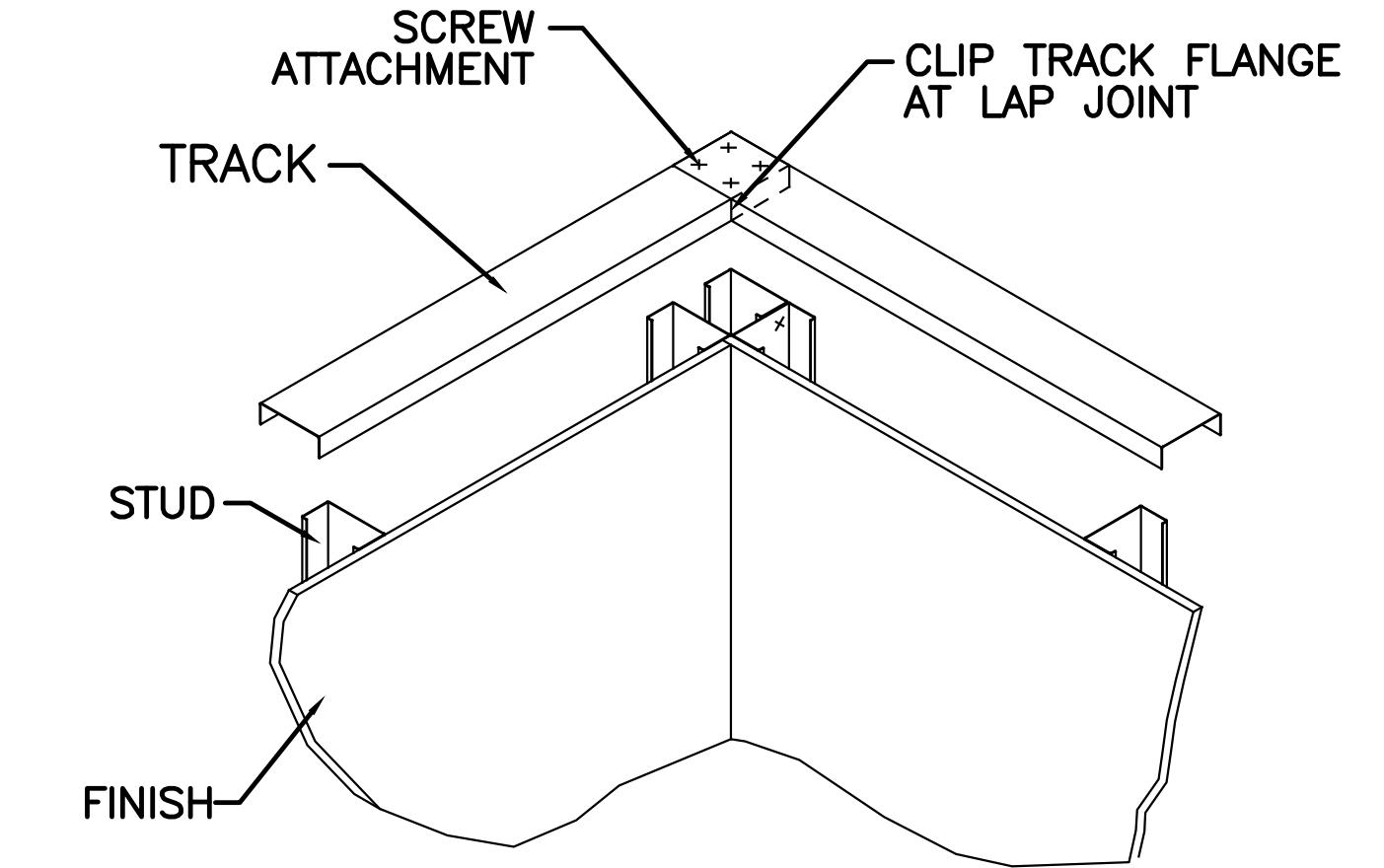
3 SINGLE HEADER W/STRONGBACK BOXED JAMB  
S3.0



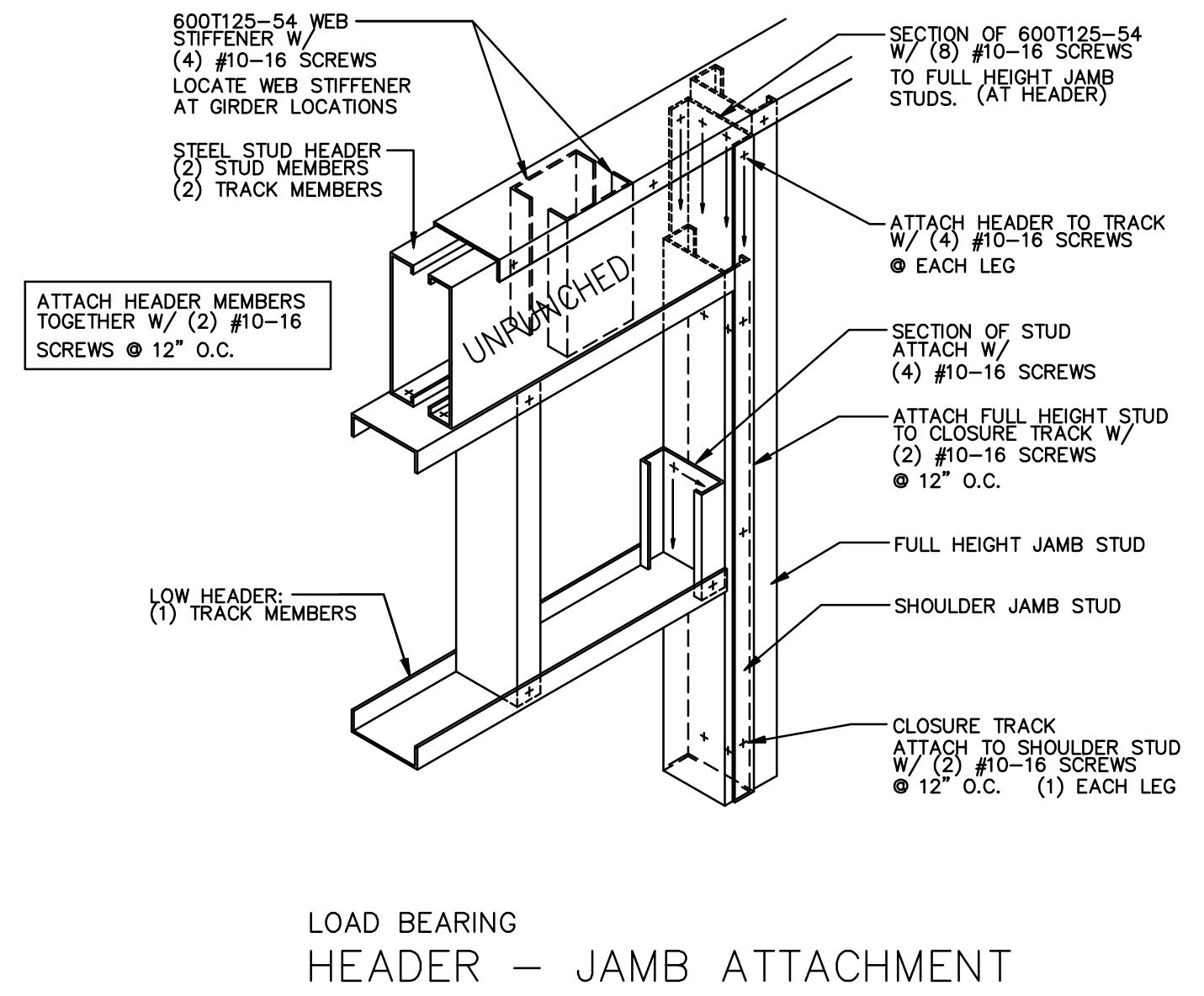
3 DOOR LOAD BEARING JAMB DETAIL  
S3.0



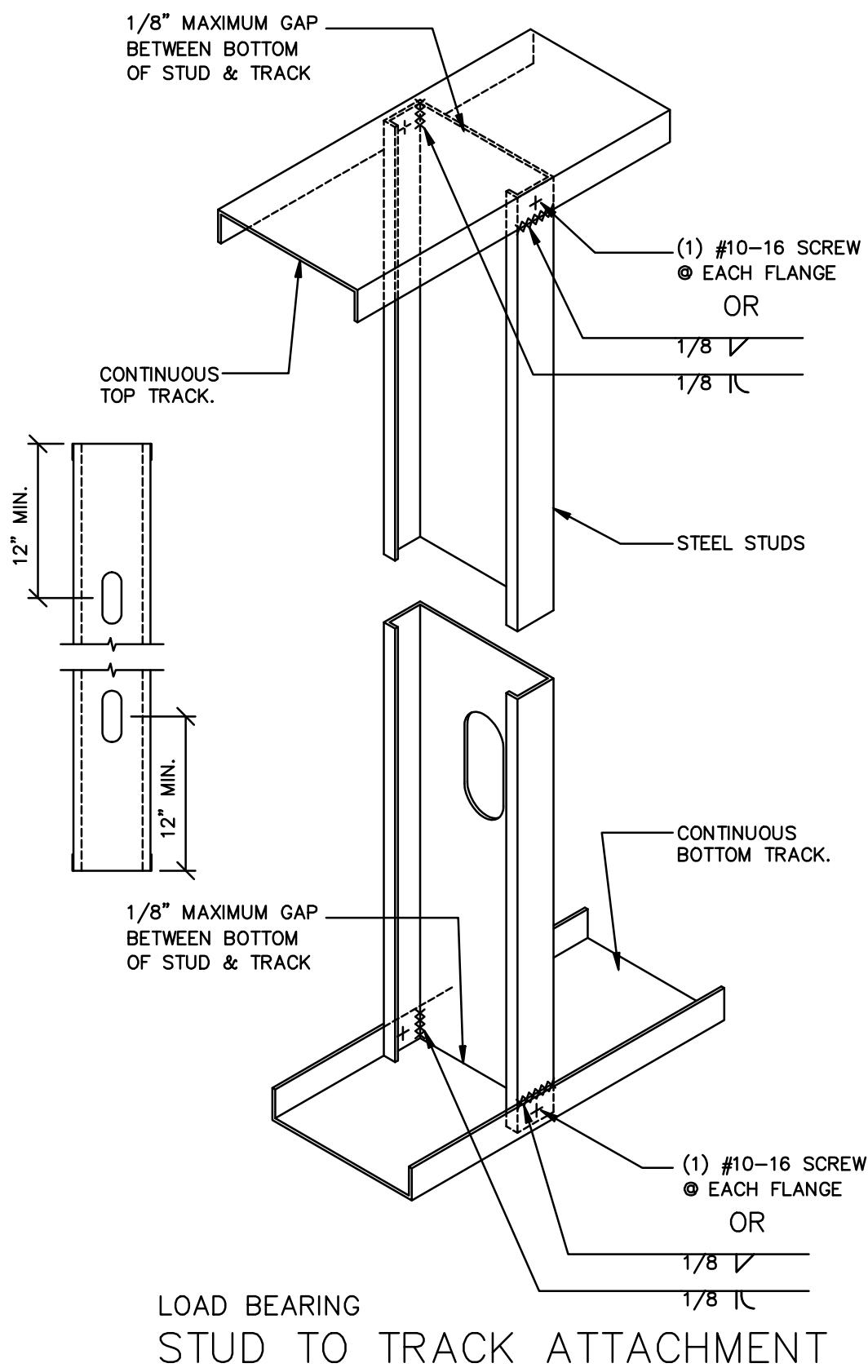
4 BOX HEADER AND JAMB DETAIL  
S3.0



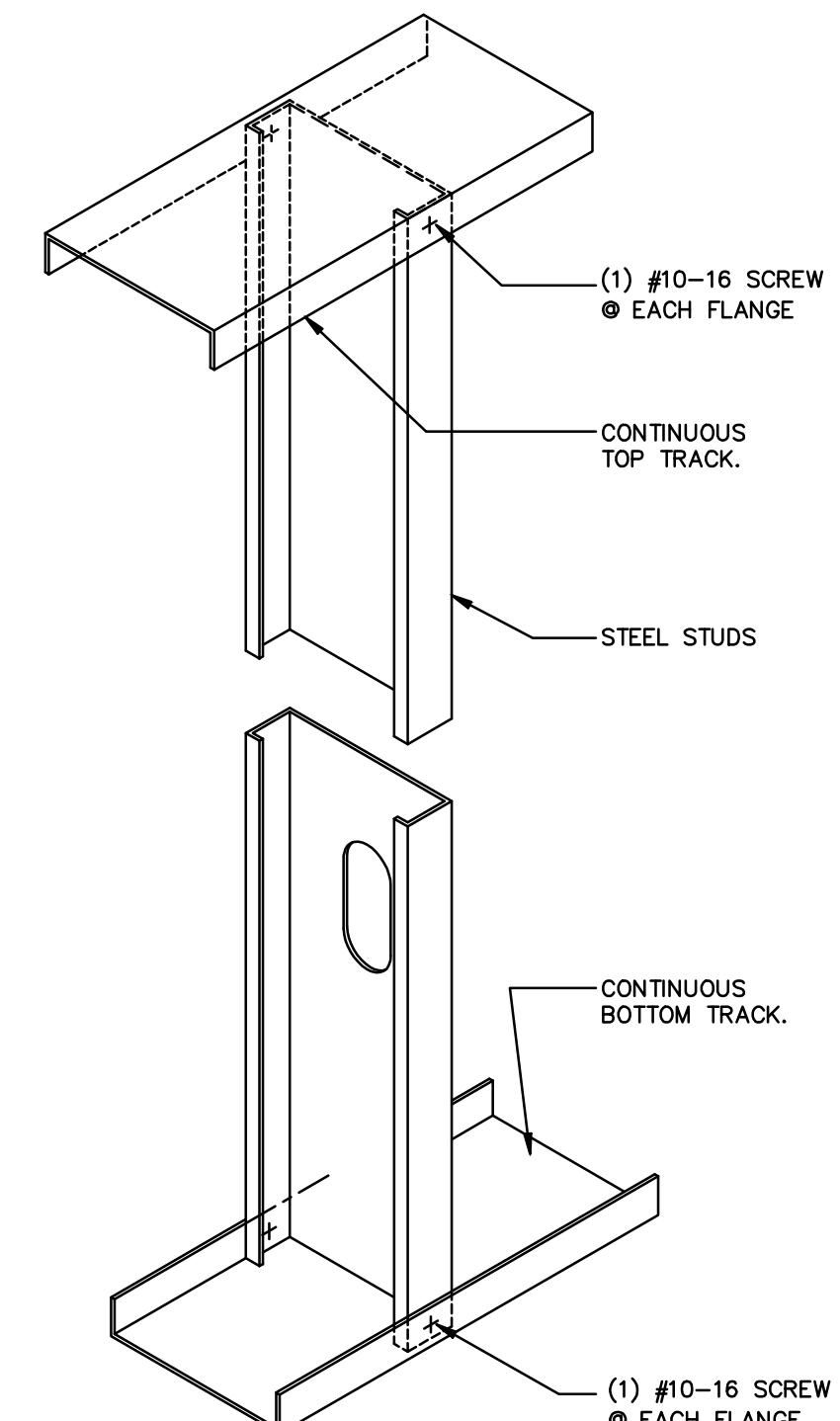
5 TYP. WALL FRAMING AT CORNER STUDS  
S3.0



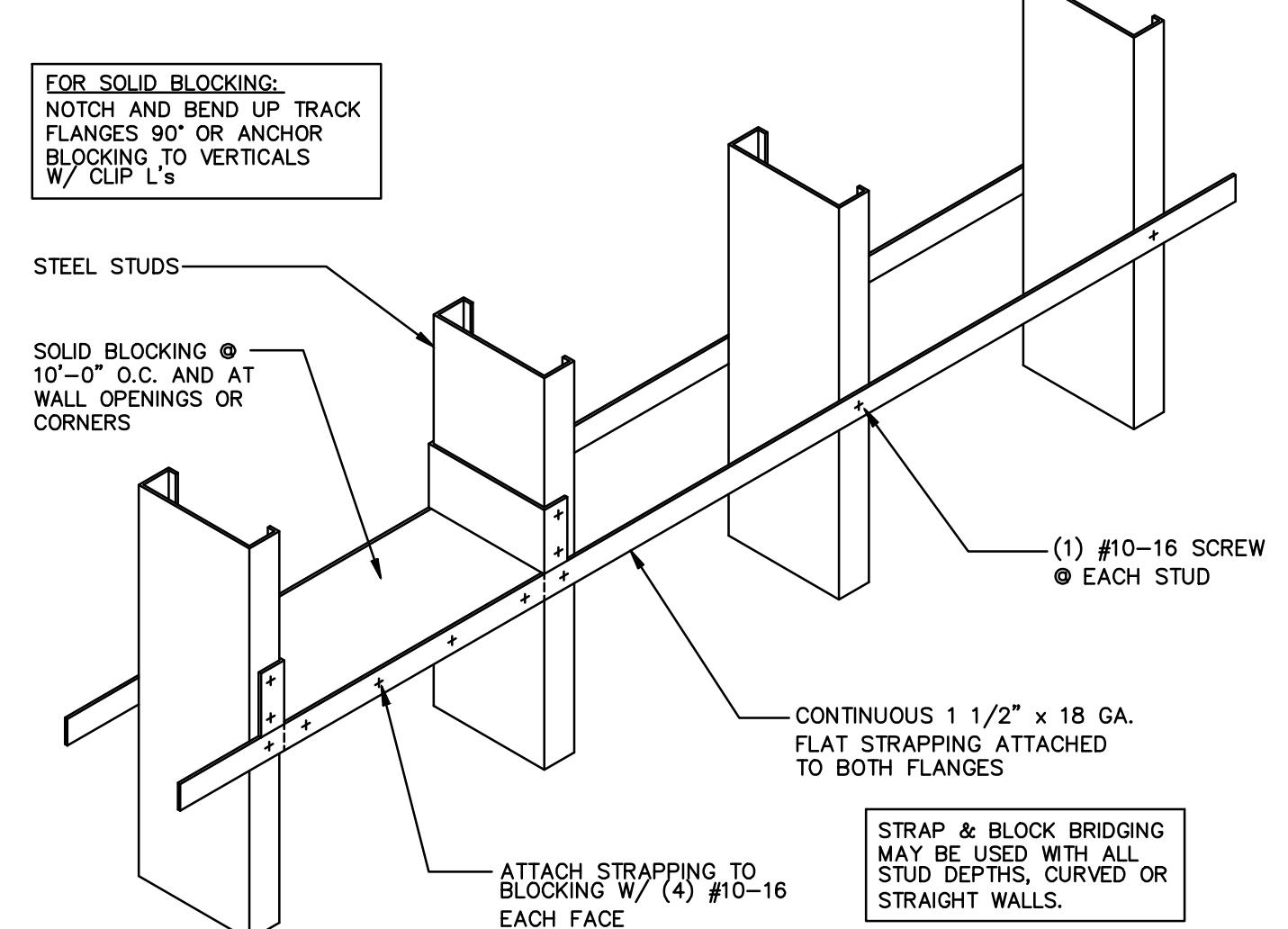
LOAD BEARING  
HEADER - JAMB ATTACHMENT



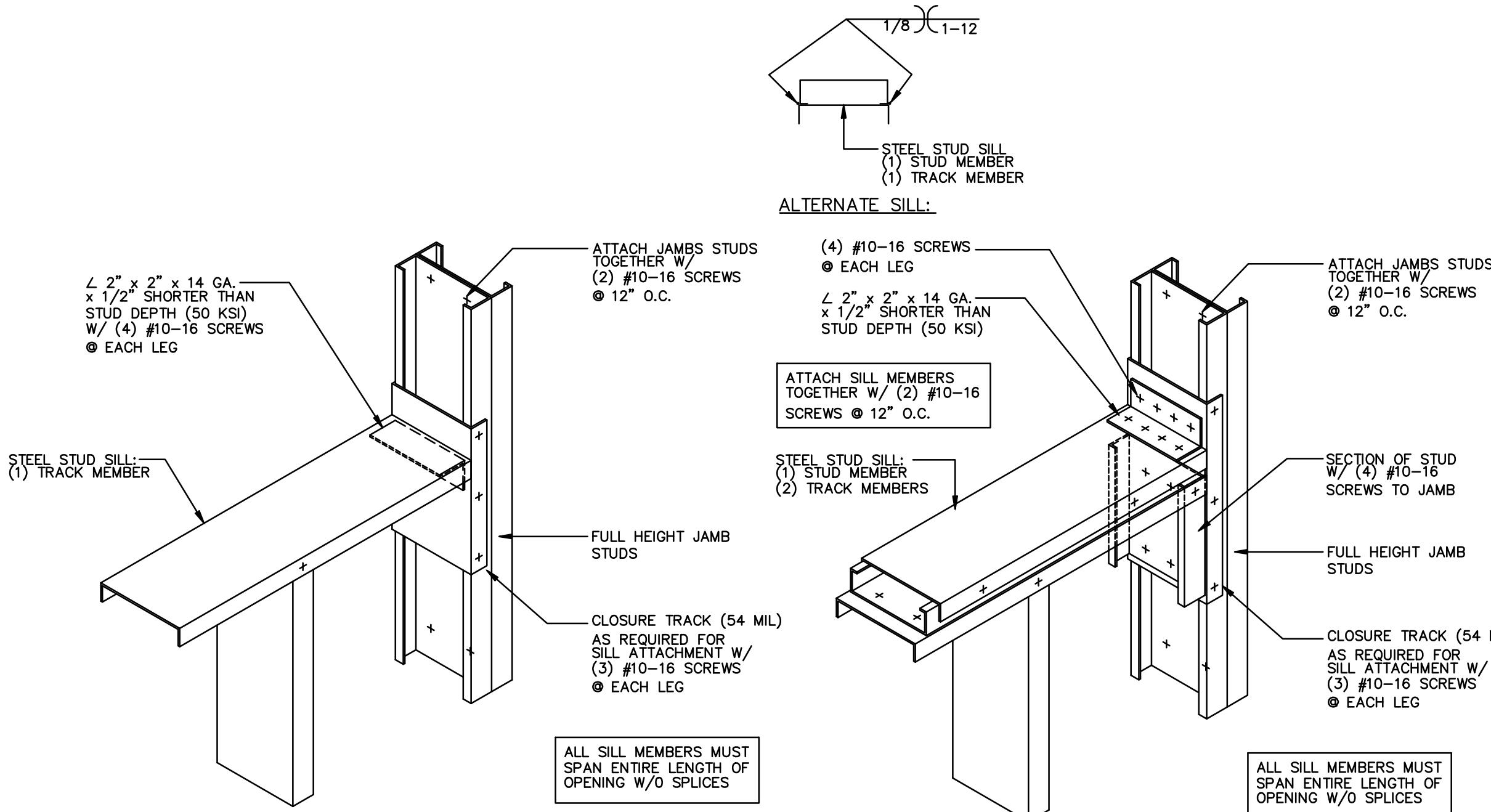
LOAD BEARING  
STUD TO TRACK ATTACHMENT



TYPICAL  
STUD TO TRACK ATTACHMENT

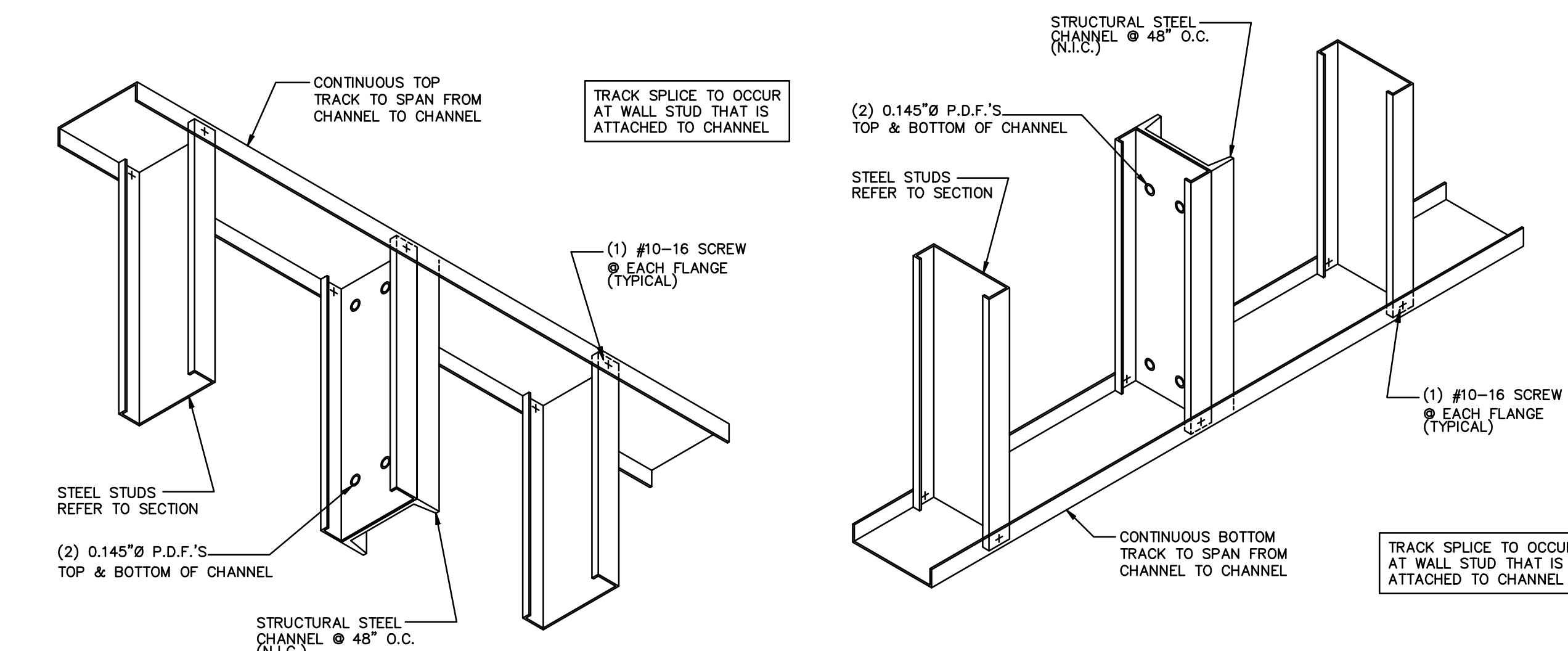


STRAP & BLOCK  
BRIDGING DETAIL

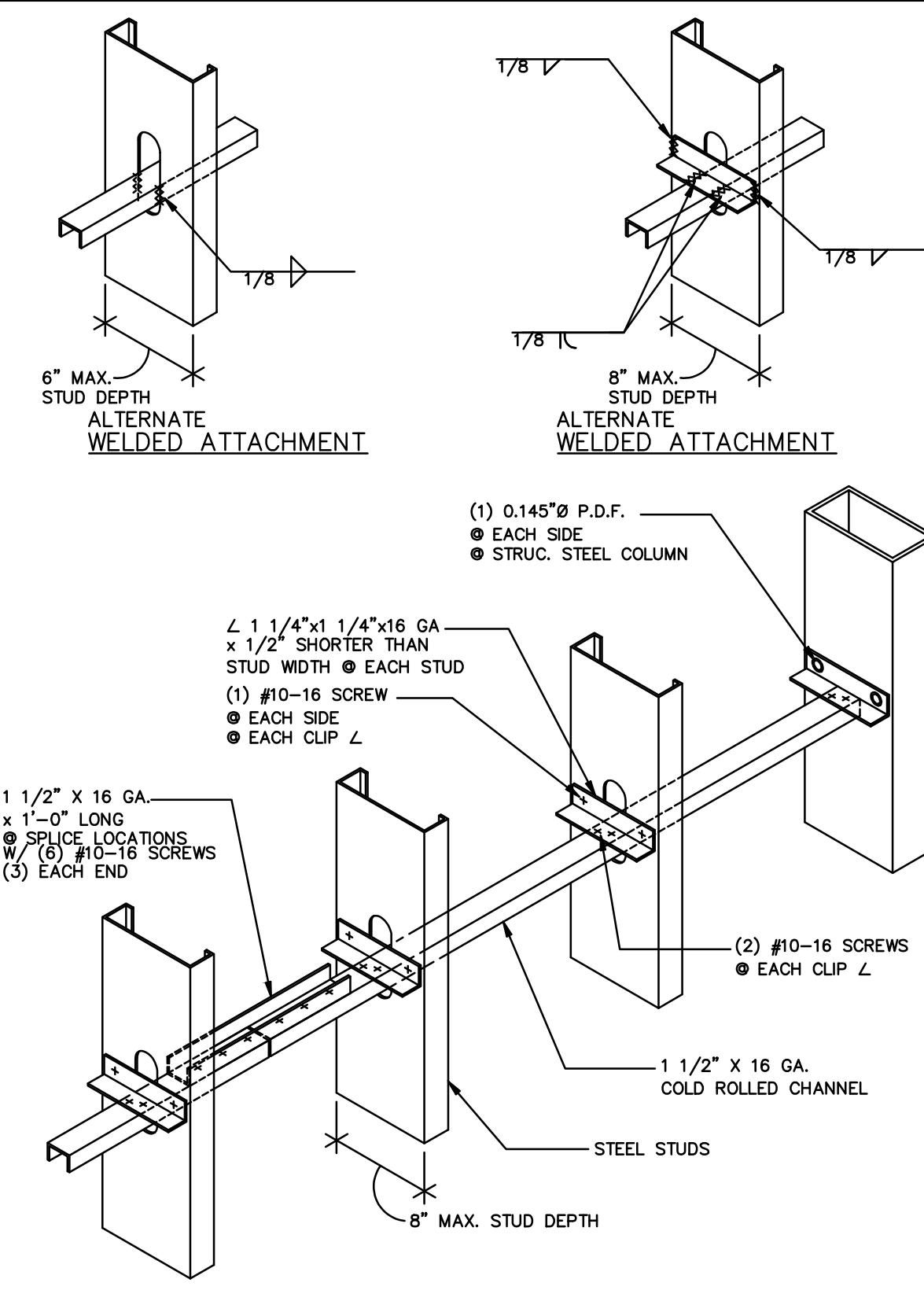


TYPICAL  
SILL - JAMB DETAIL

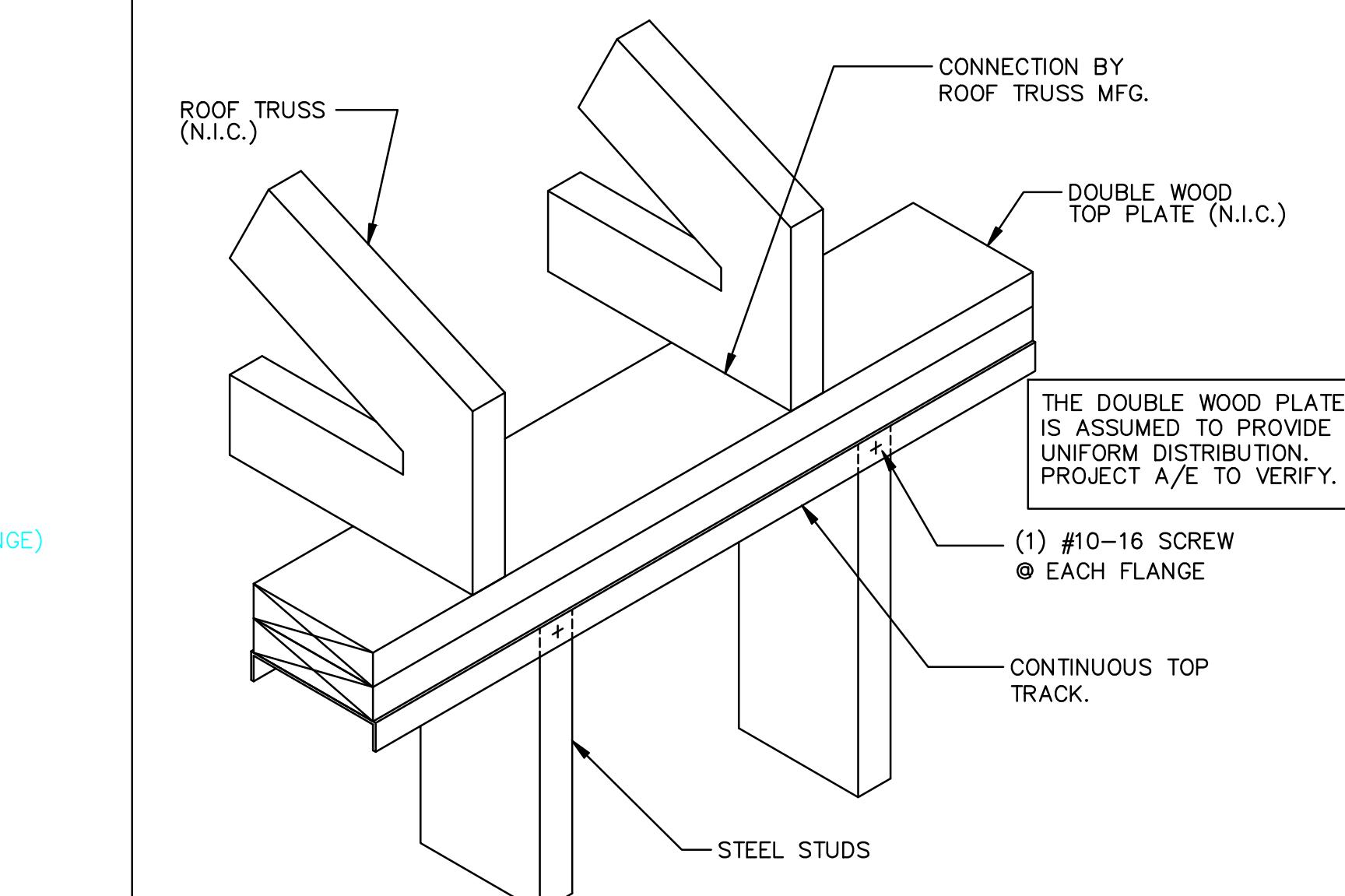
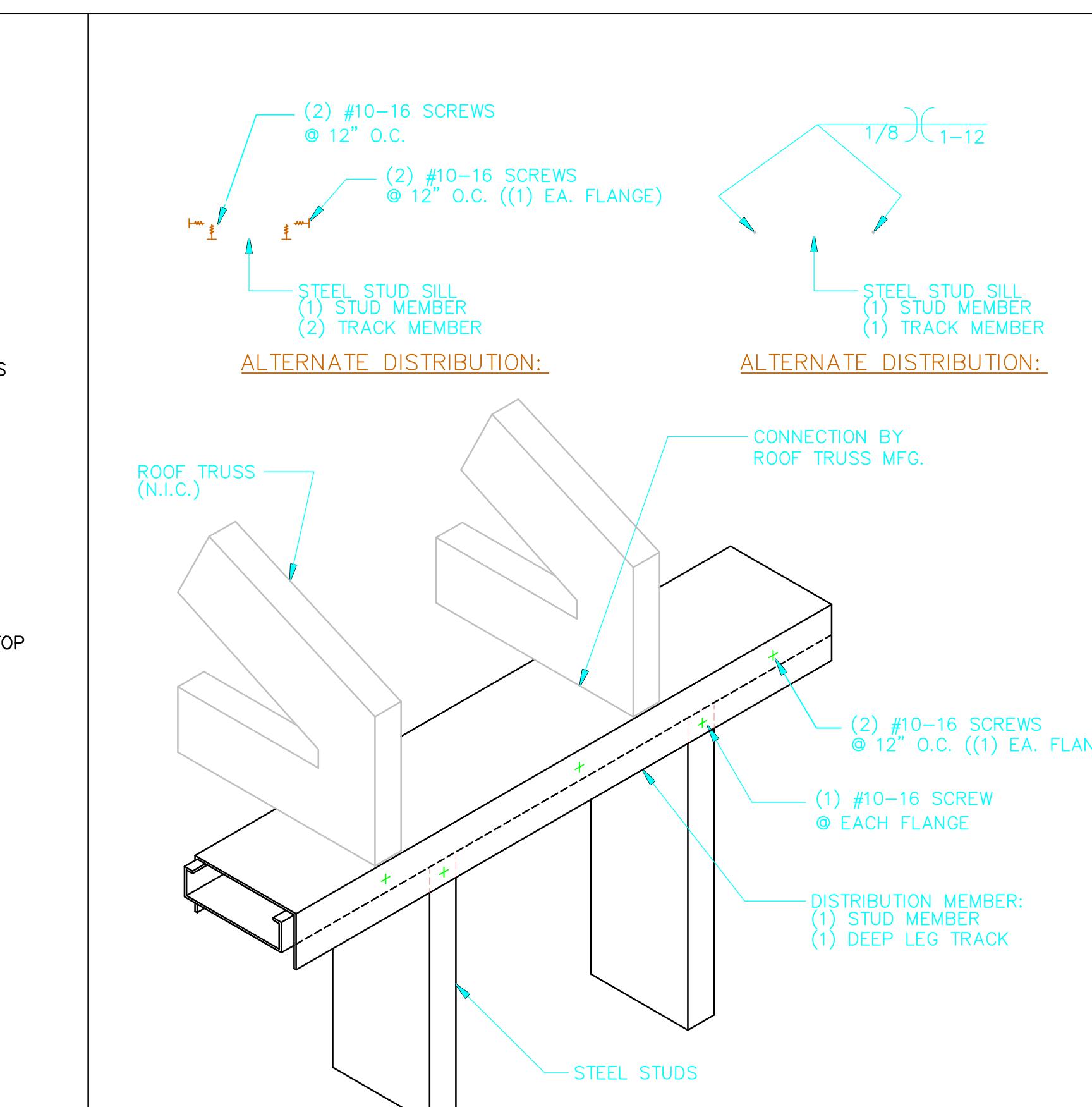
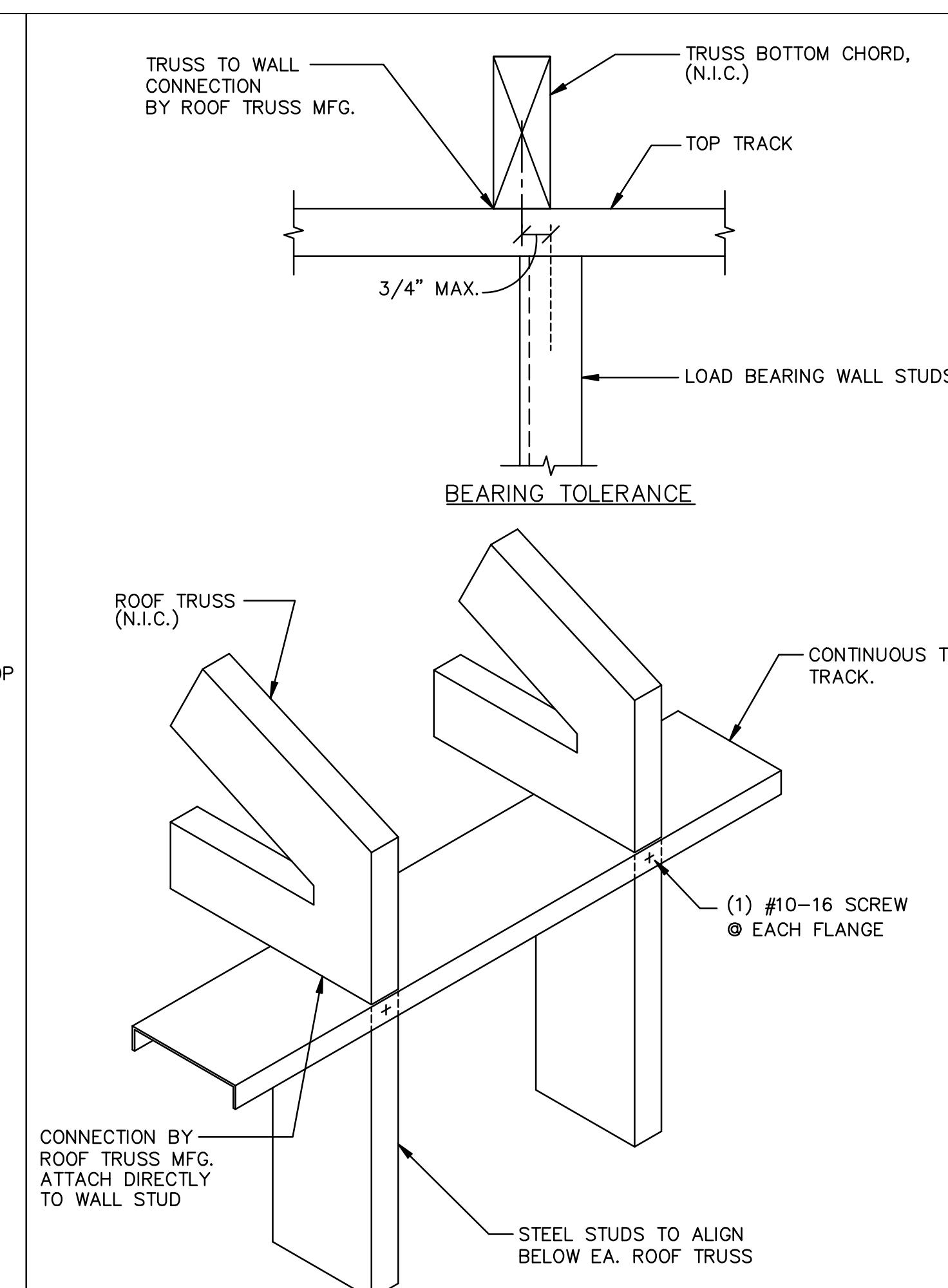
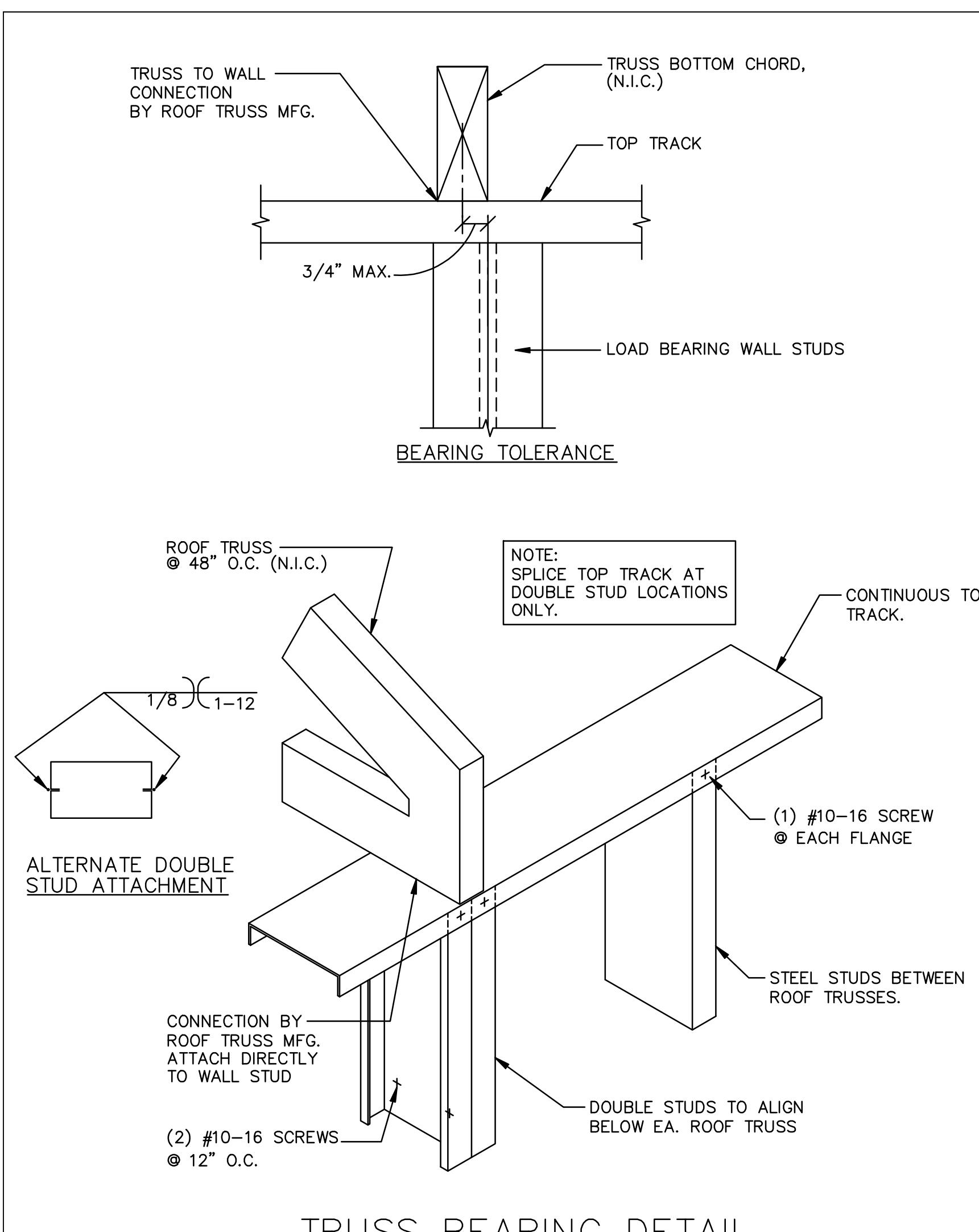
BUILT-UP  
SILL - JAMB DETAIL



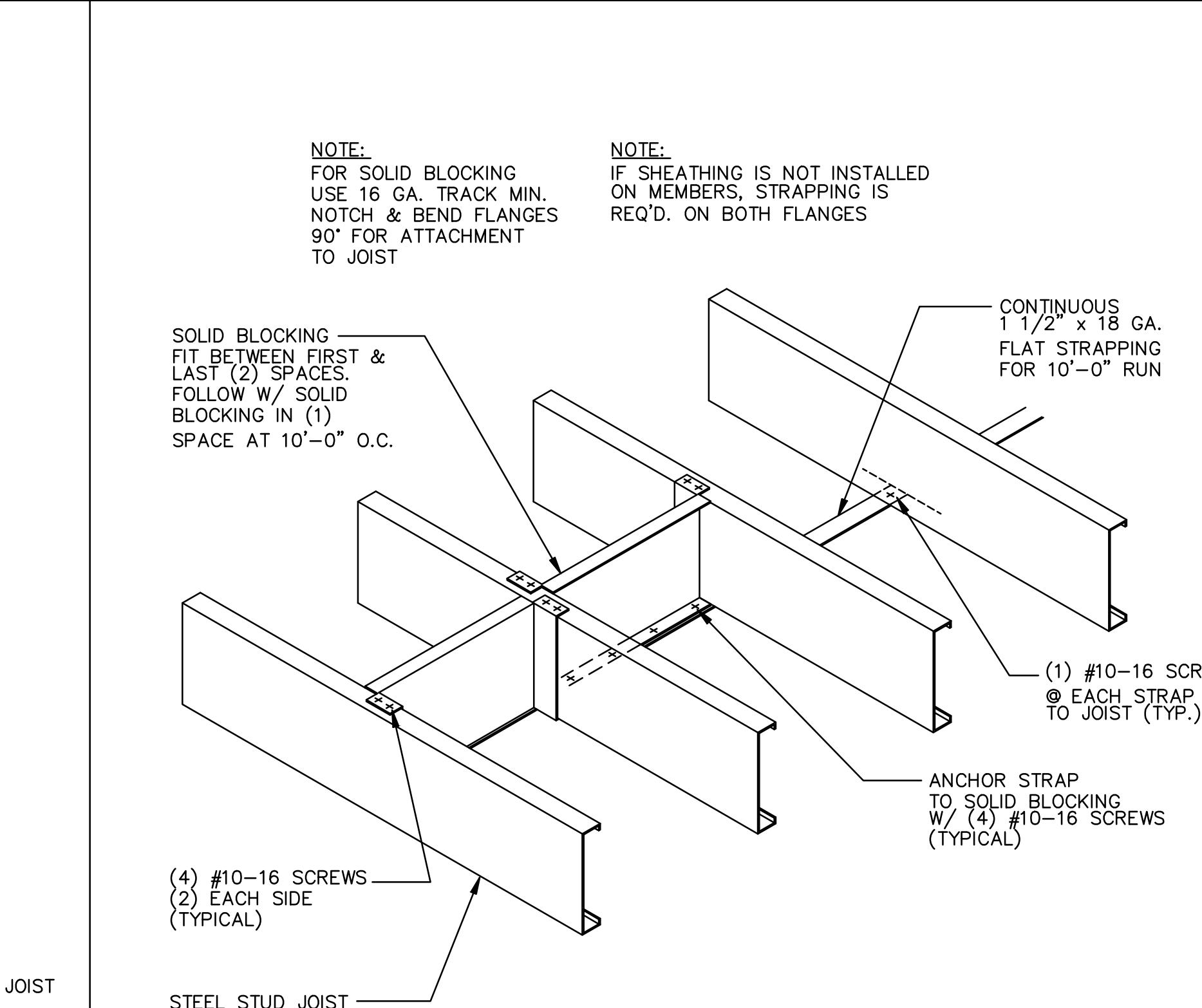
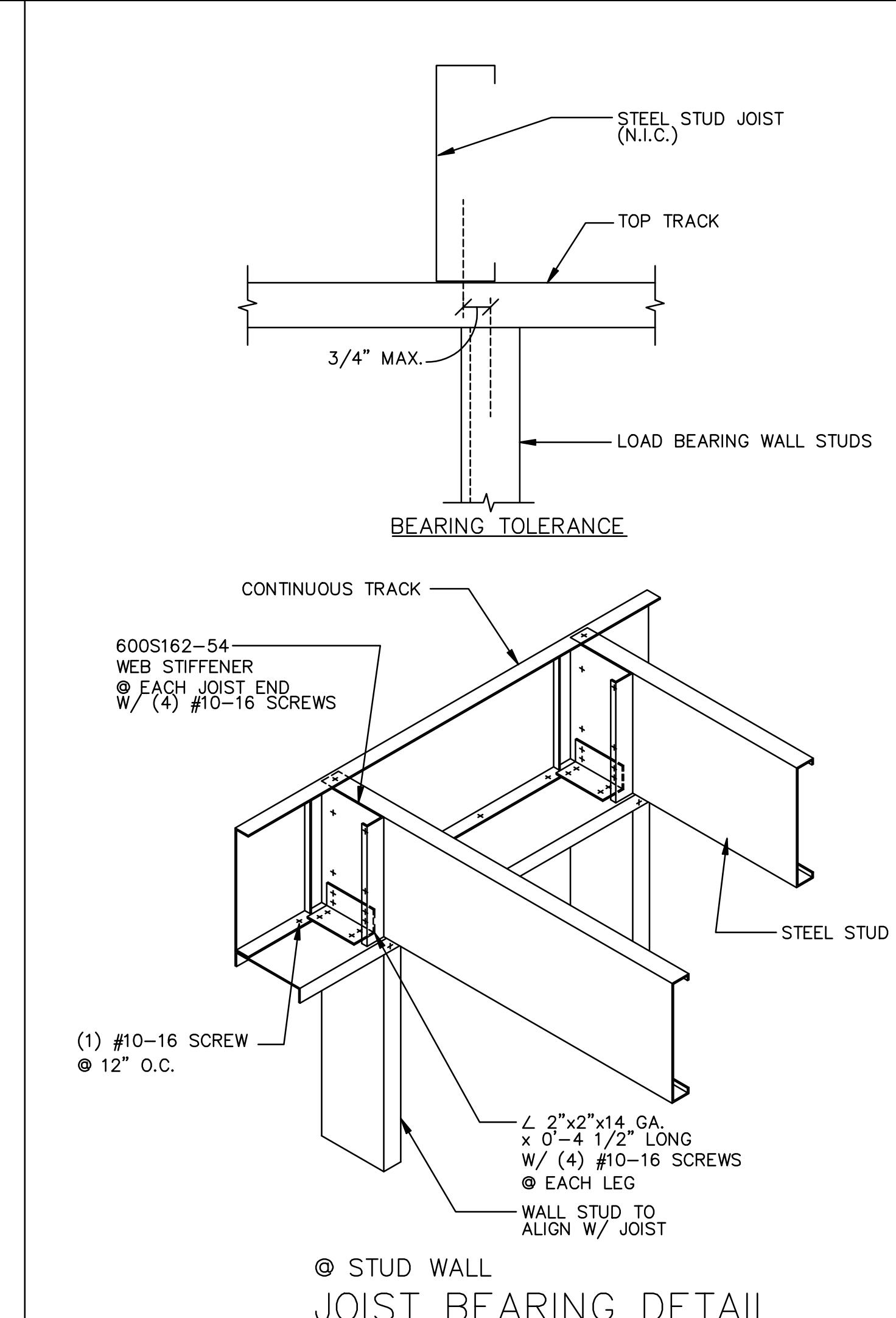
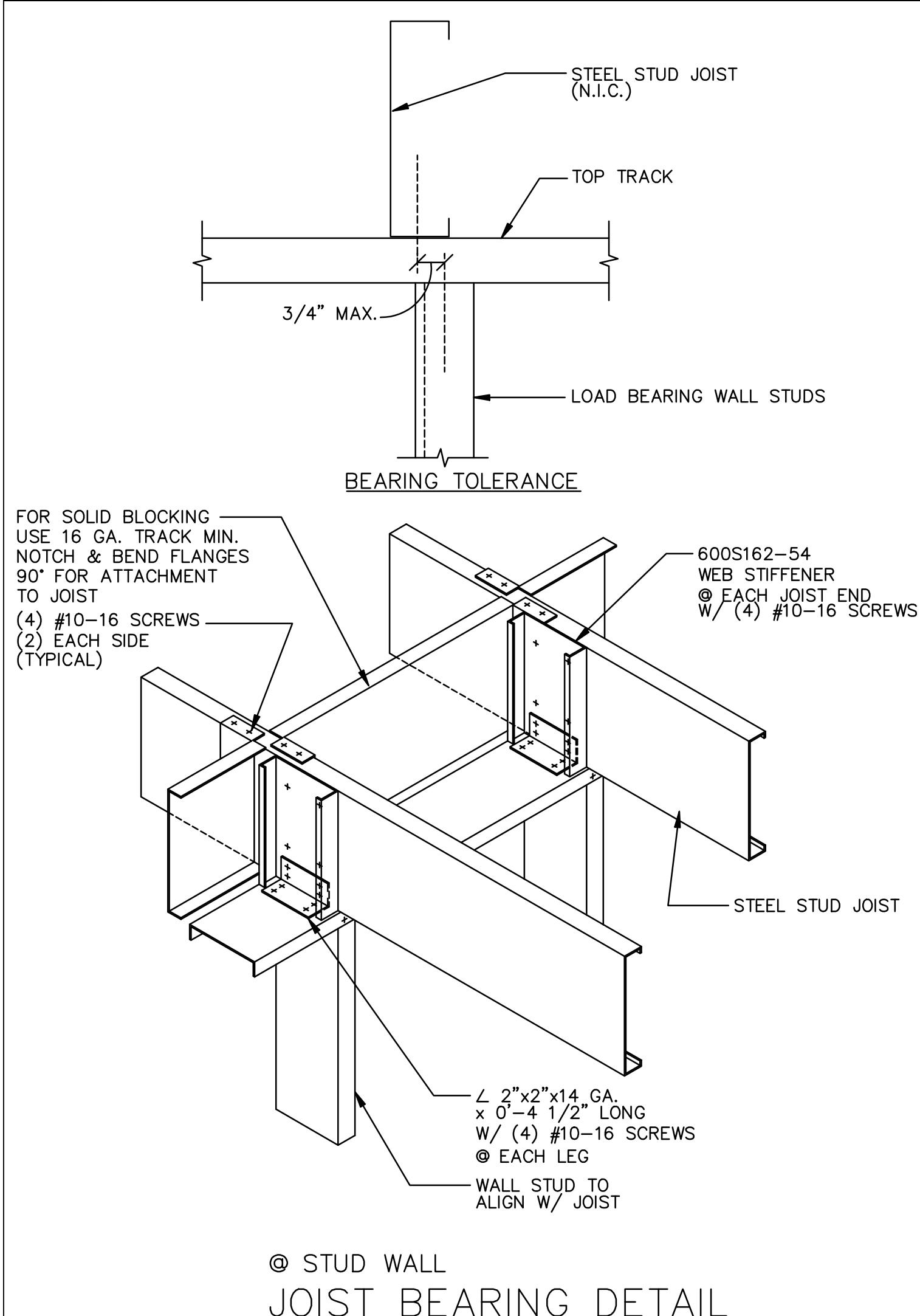
TYPICAL  
TYPICAL INFILL FRAMING



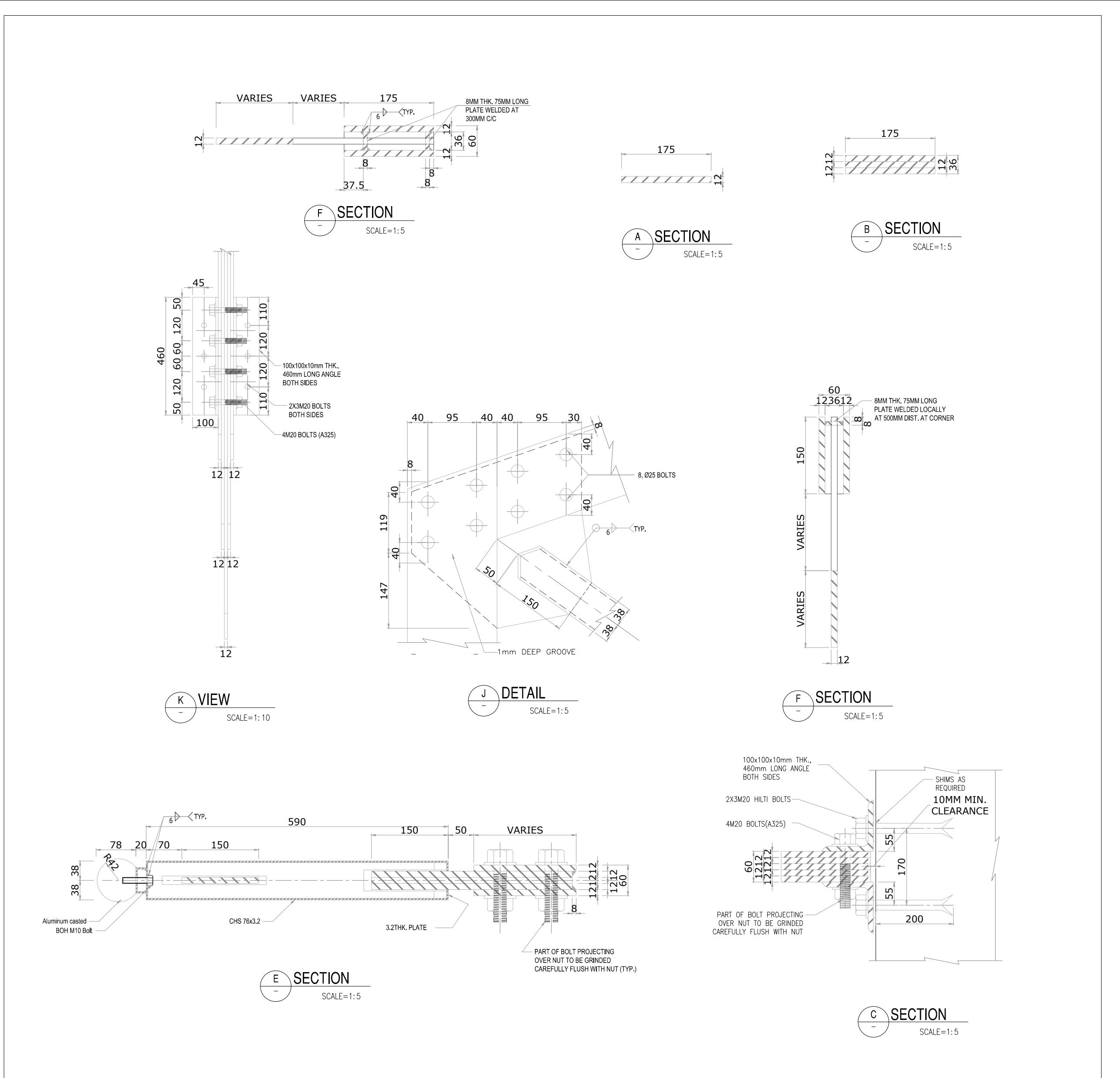
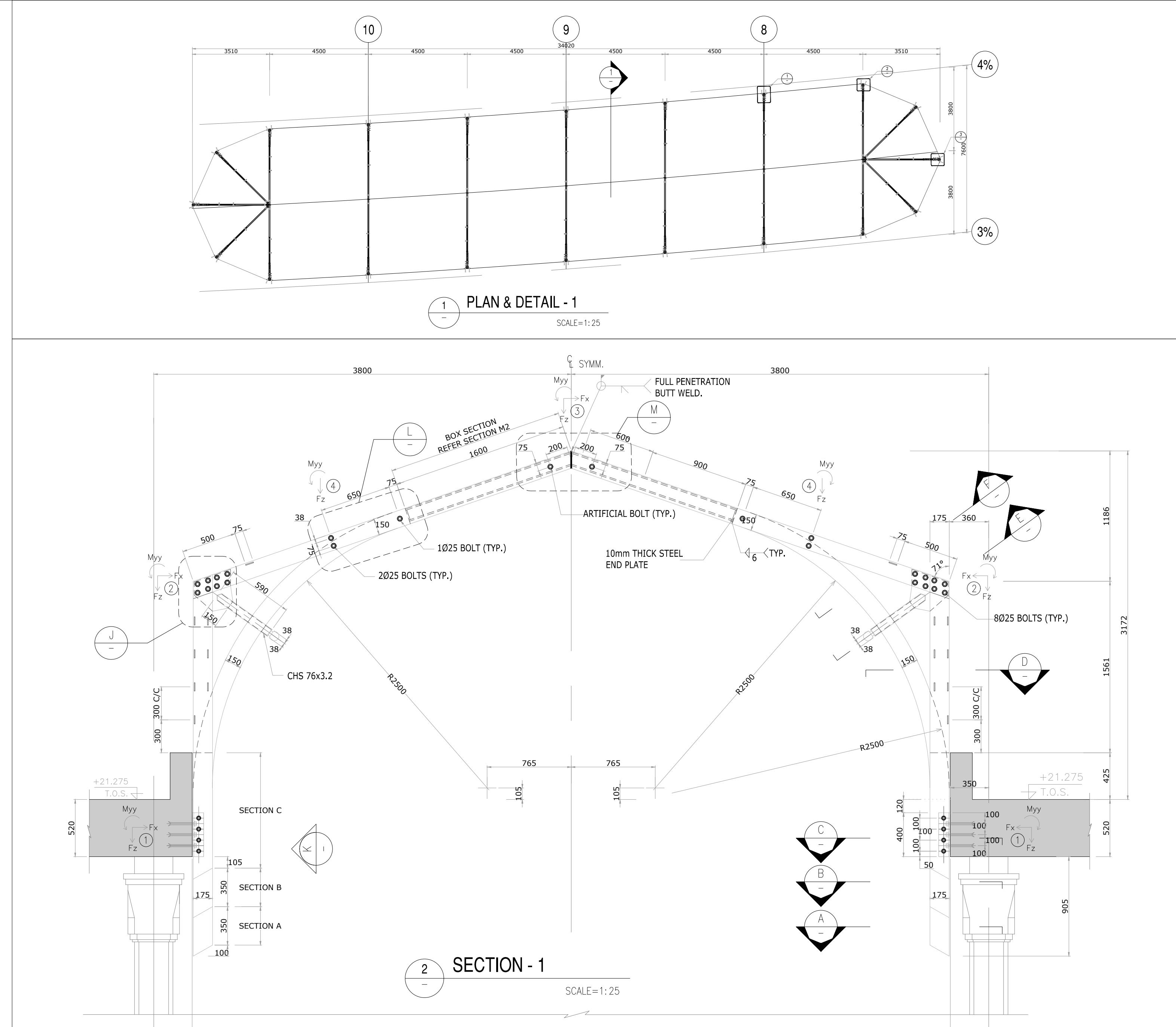
COLD ROLLED CHANNEL  
BRIDGING DETAIL



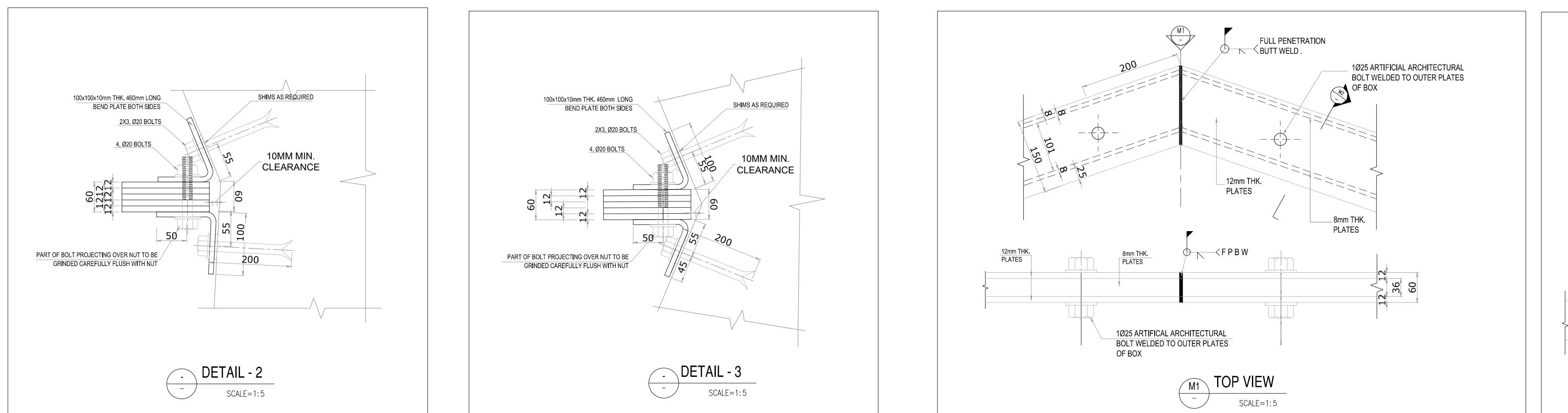
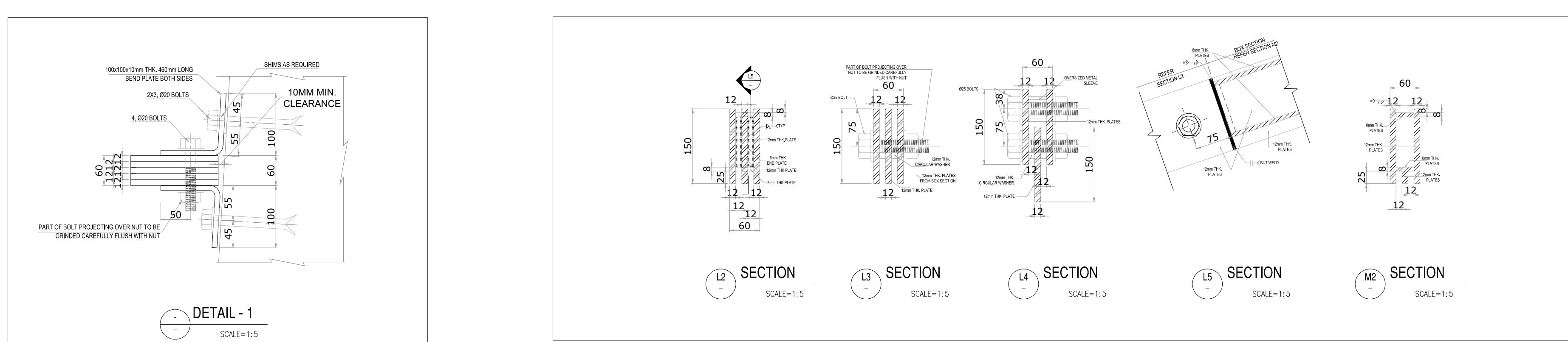
TRUSS BEARING DETAIL

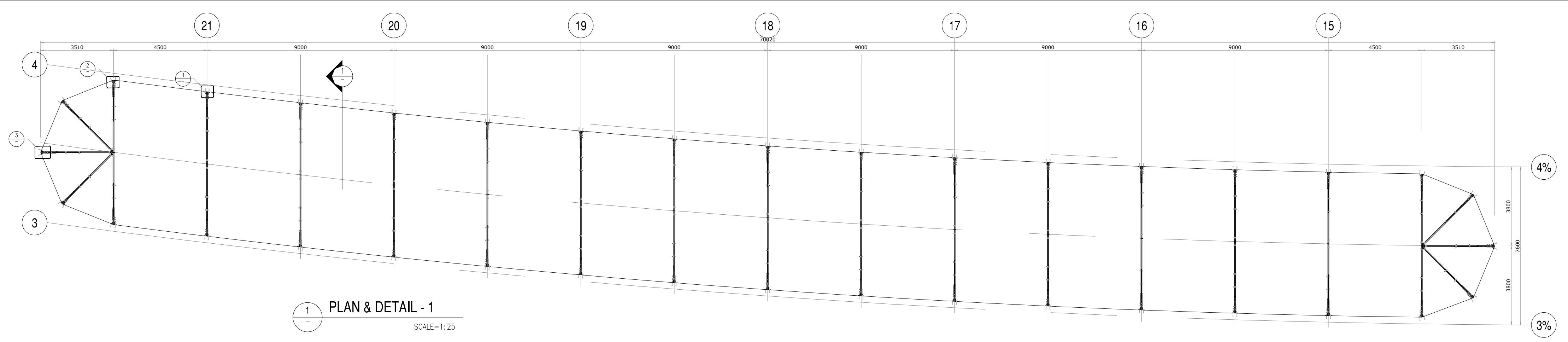


JOIST BRIDGING DETAIL

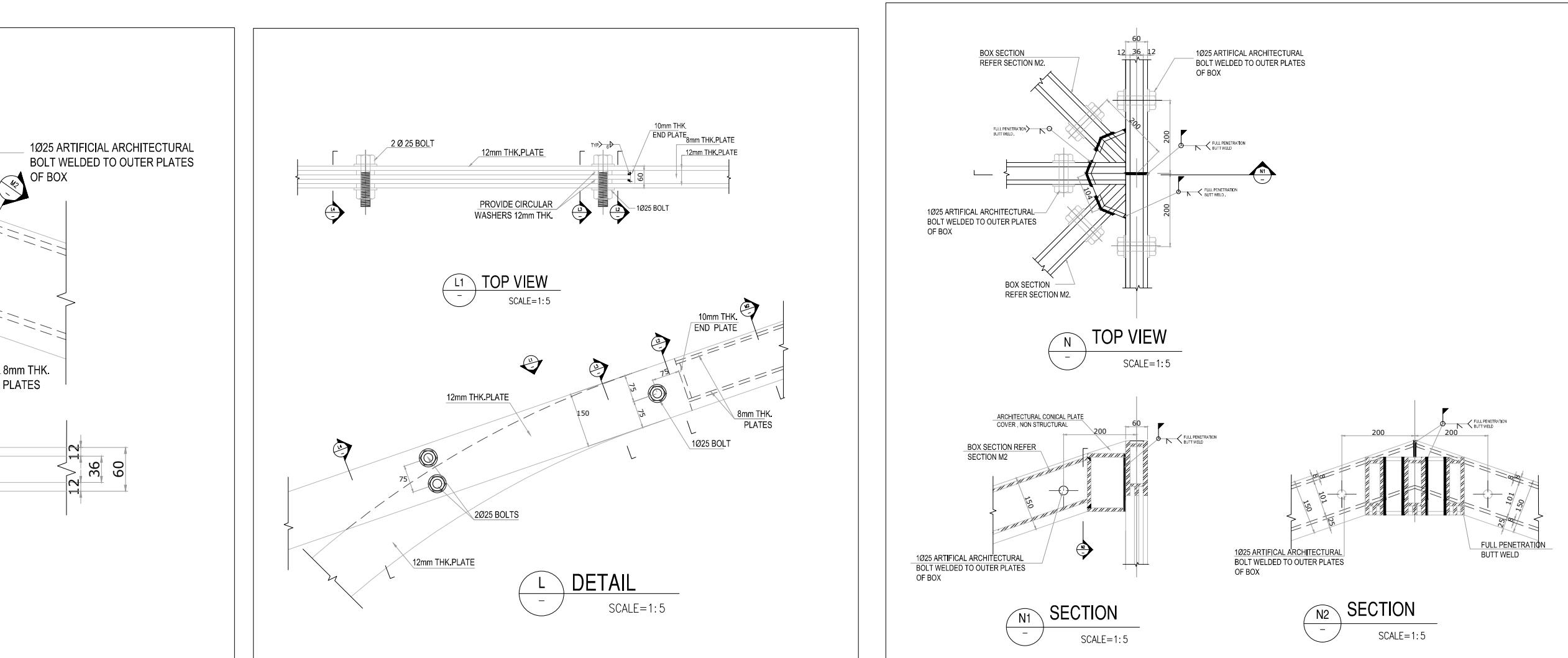
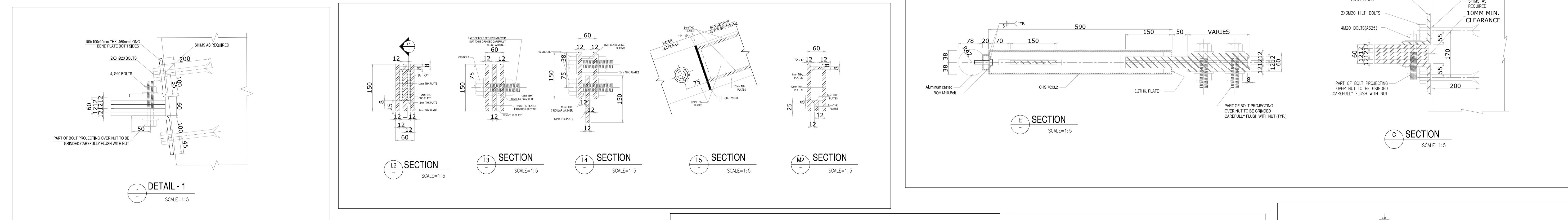
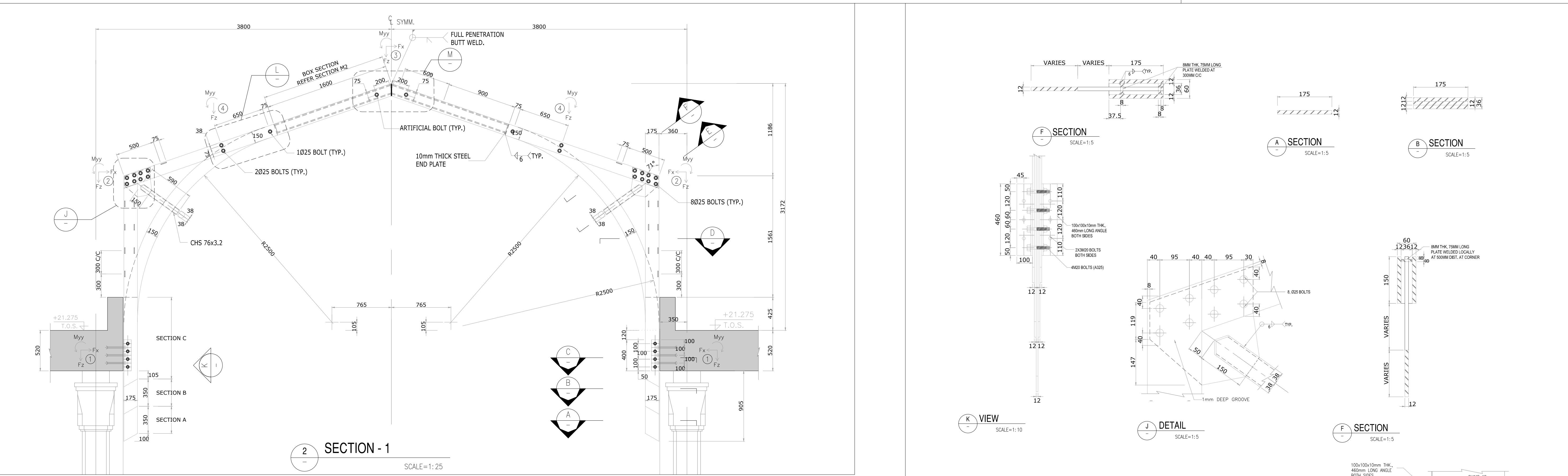


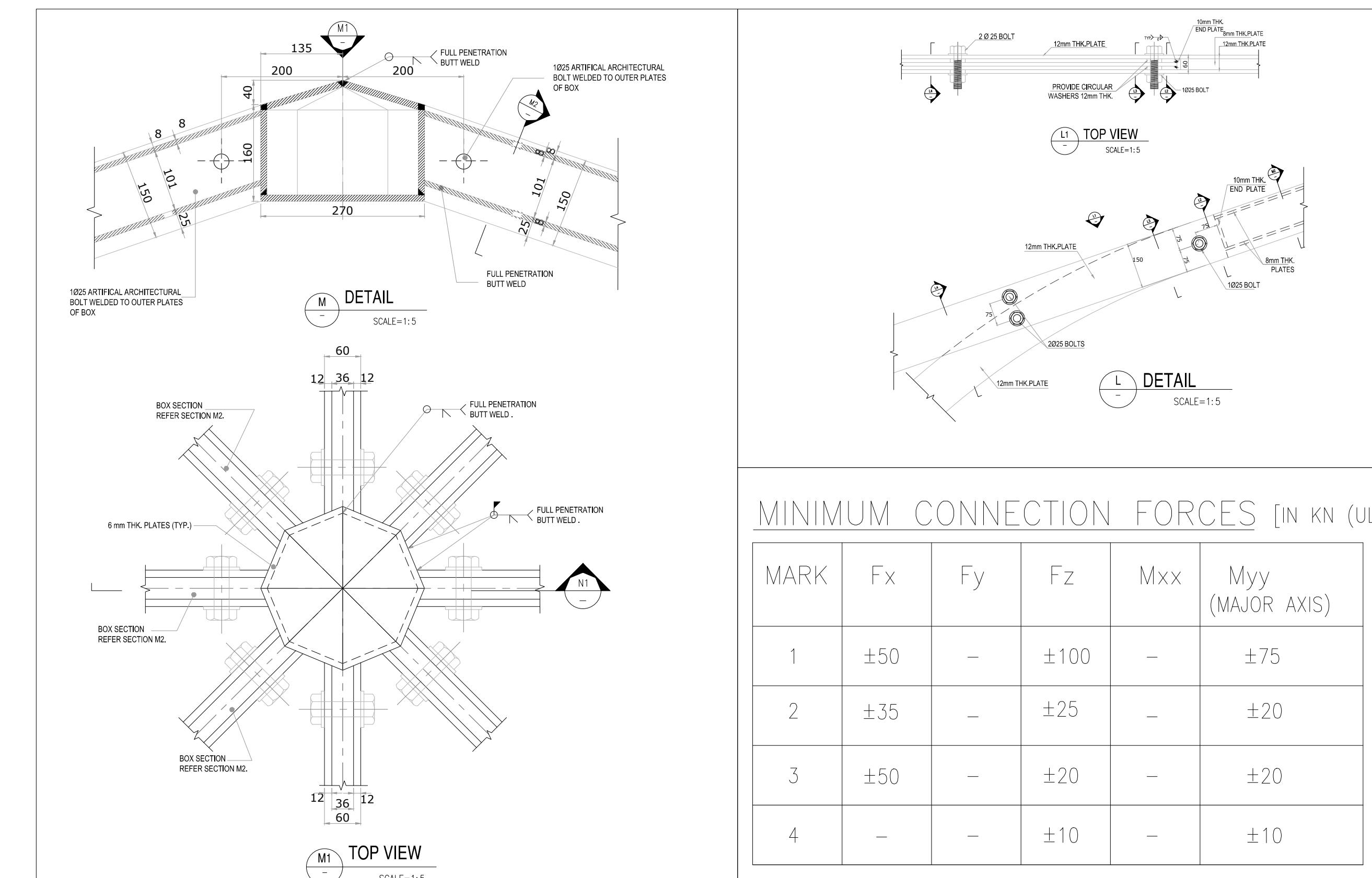
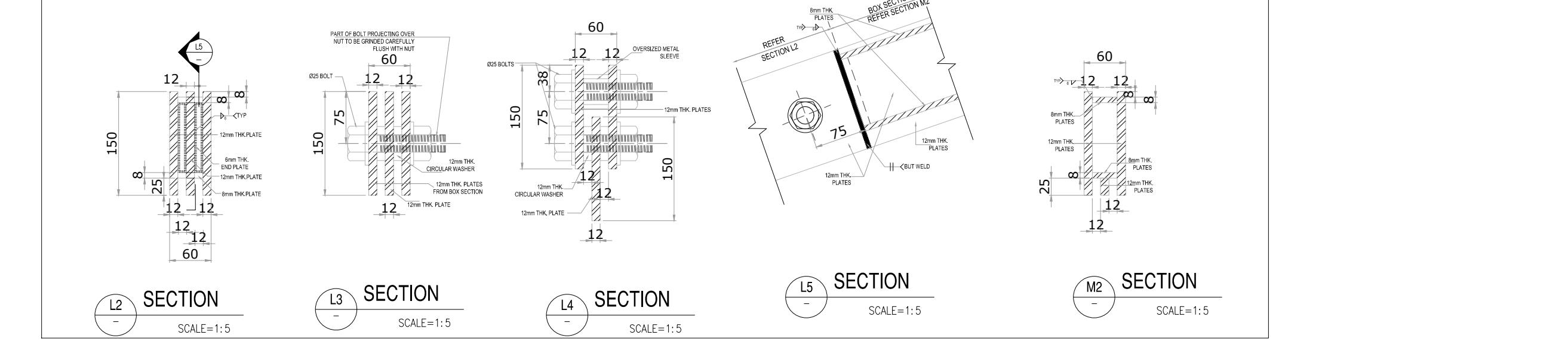
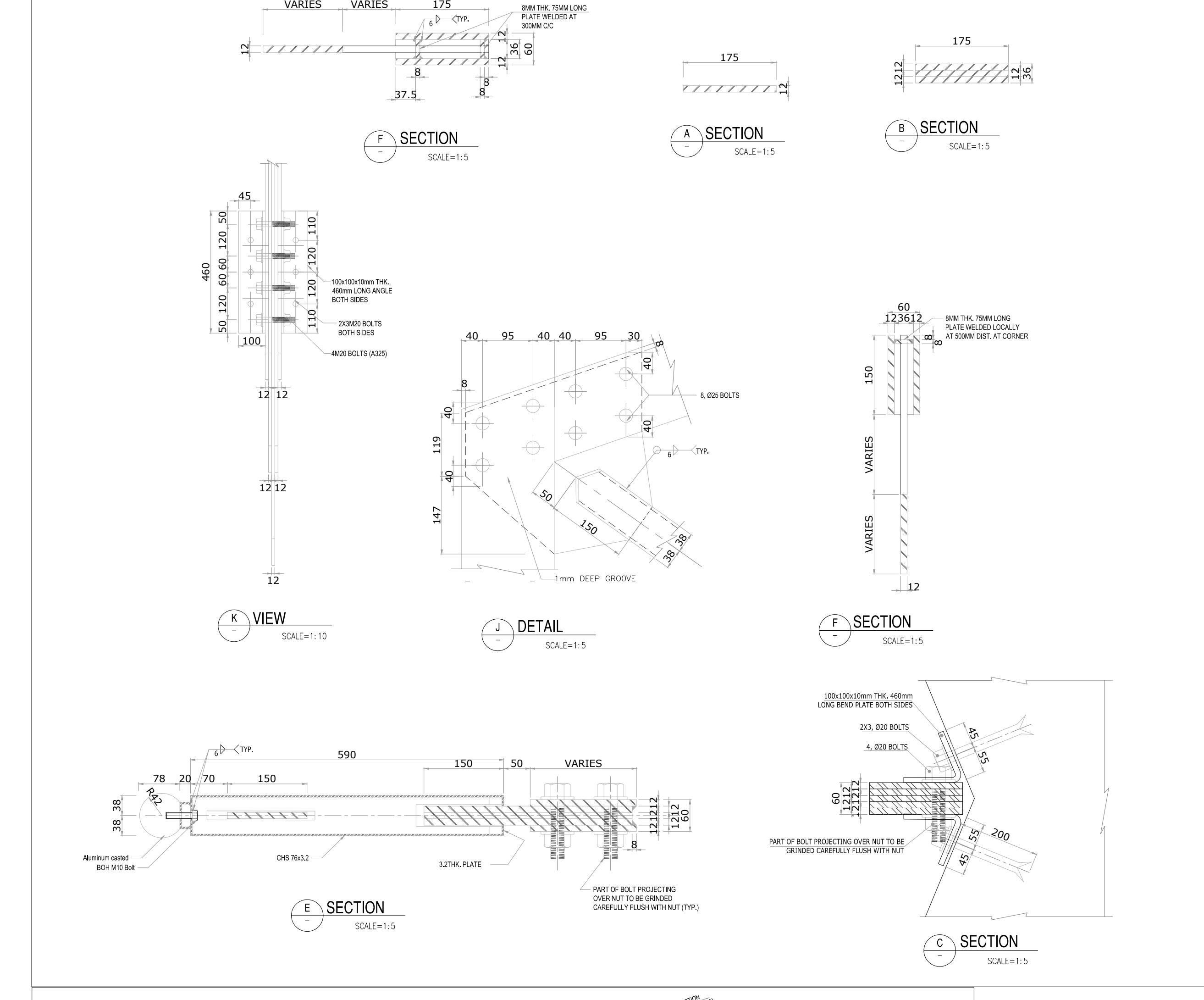
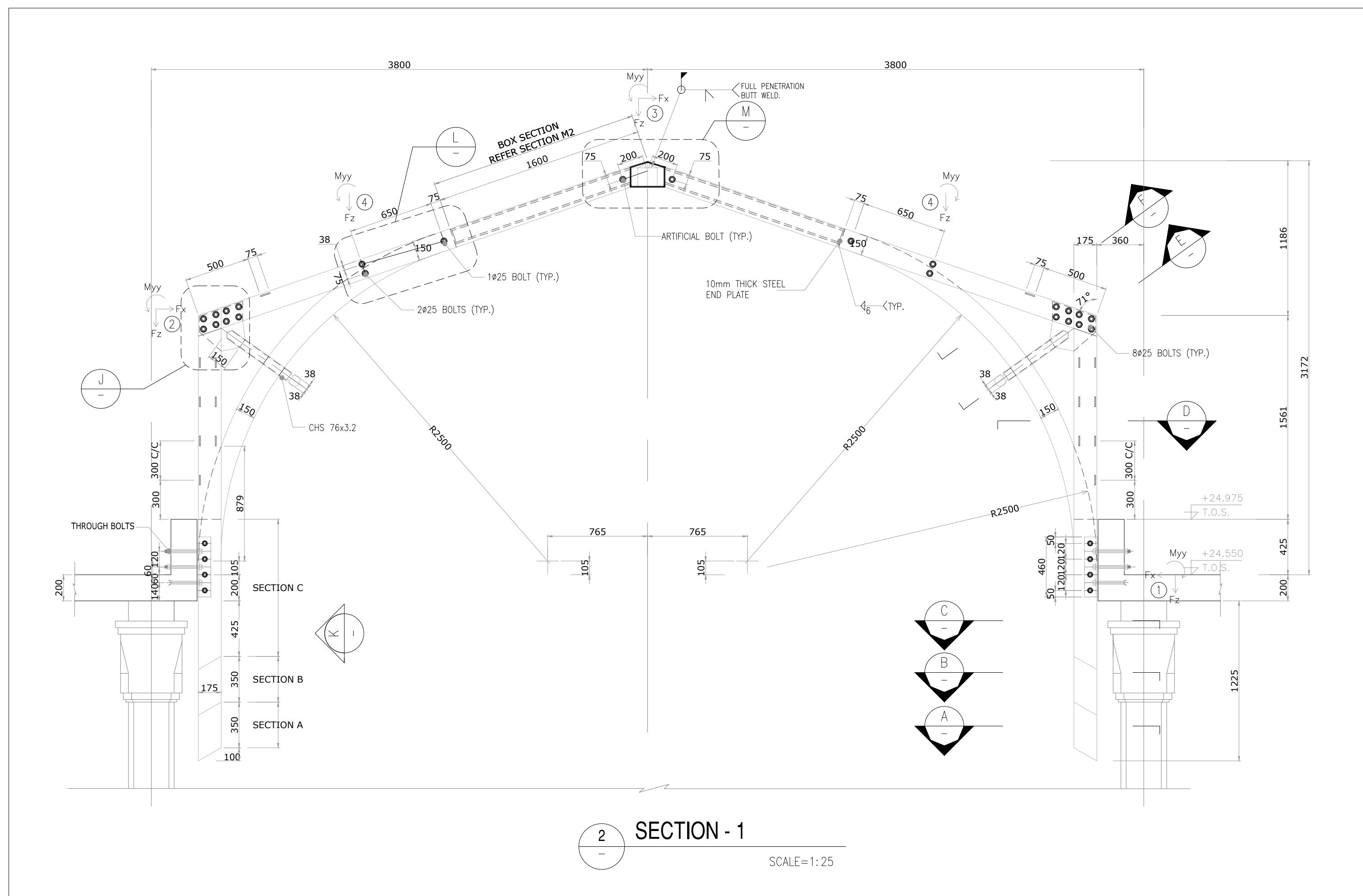
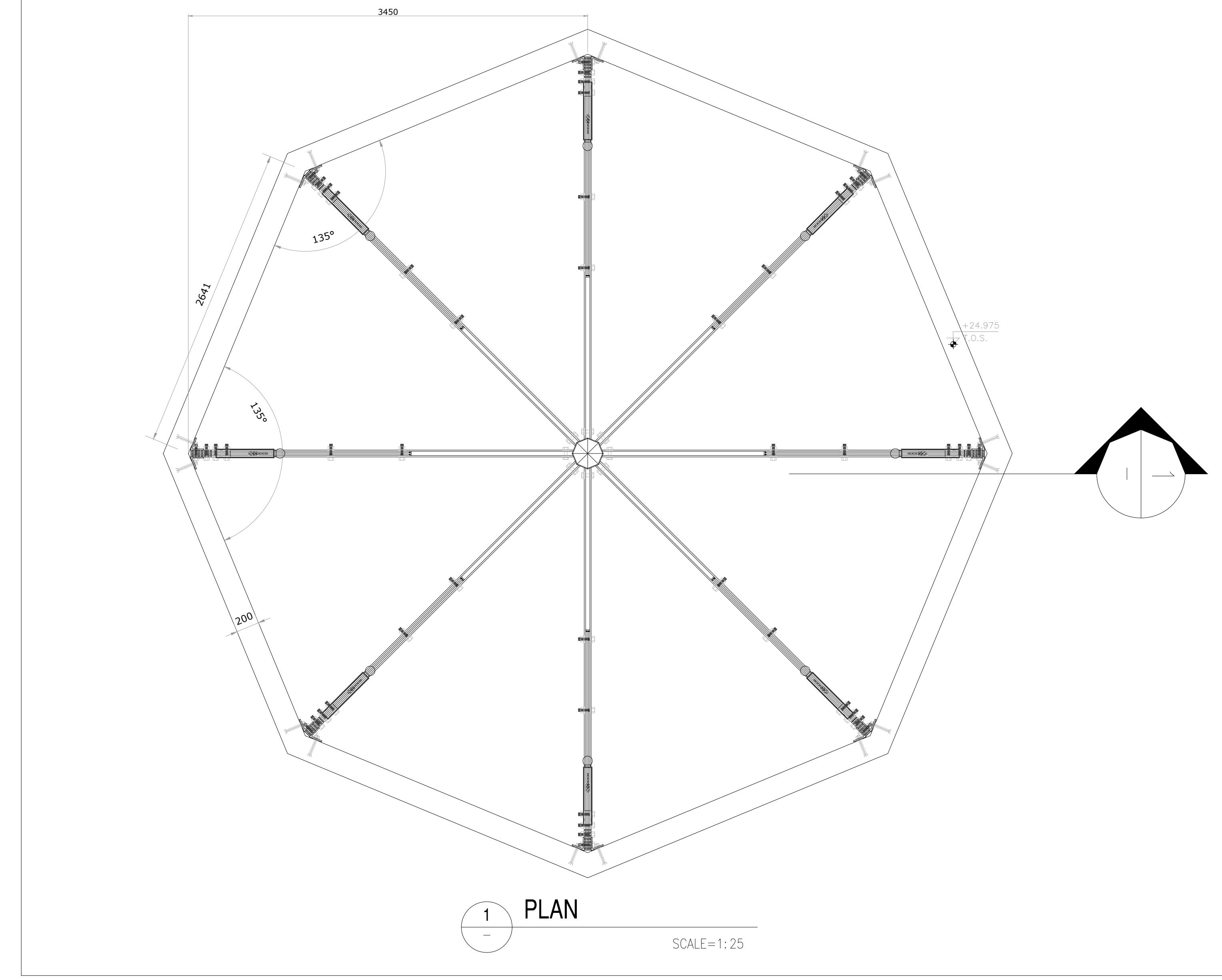
MINIMUM CONNECTION FORCES [IN KN (ULS)]					
MARK	Fx	Fy	Fz	Mxx	Myy (MAJOR AXIS)
1	±50	—	±100	—	±75
2	±35	—	±25	—	±20
3	±50	—	±20	—	±20
4	—	—	±10	—	±10





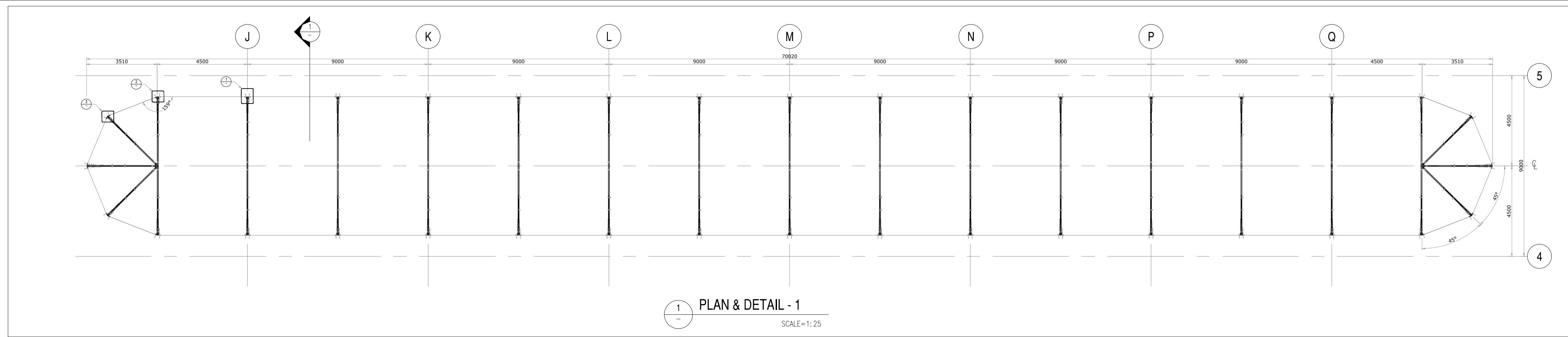
MINIMUM CONNECTION FORCES [IN KN (ULS)]					
MARK	Fx	Fy	Fz	Mxx	Myy (MAJOR AXIS)
1	±50	—	±100	—	±75
2	±35	—	±25	—	±20
3	±50	—	±20	—	±20
4	—	—	±10	—	±10





MINIMUM CONNECTION FORCES [IN KN (ULS)]

MARK	$F_x$	$F_y$	$F_z$	$M_{xx}$	$M_{yy}$ (MAJOR AXIS)
1	$\pm 50$	—	$\pm 100$	—	$\pm 75$
2	$\pm 35$	—	$\pm 25$	—	$\pm 20$
3	$\pm 50$	—	$\pm 20$	—	$\pm 20$
4	—	—	$\pm 10$	—	$\pm 10$



MINIMUM CONNECTION FORCES [IN KN (ULS)]					
MARK	Fx	Fy	Fz	Mxx	Myy (MAJOR AXIS)
1	±50	–	±100	–	±75
2	±35	–	±25	–	±20
3	±50	–	±20	–	±20
4	–	–	±10	–	±10

