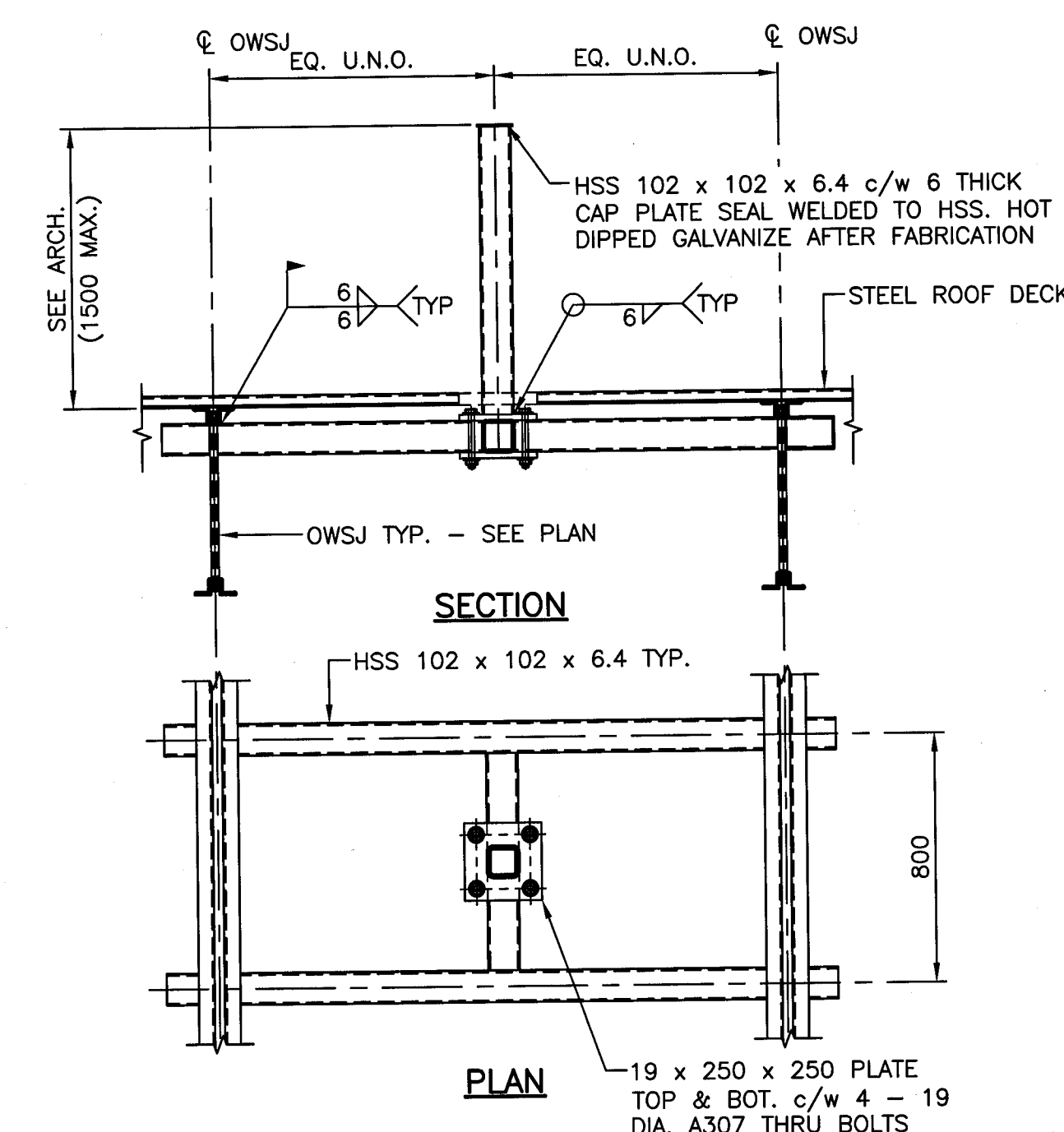
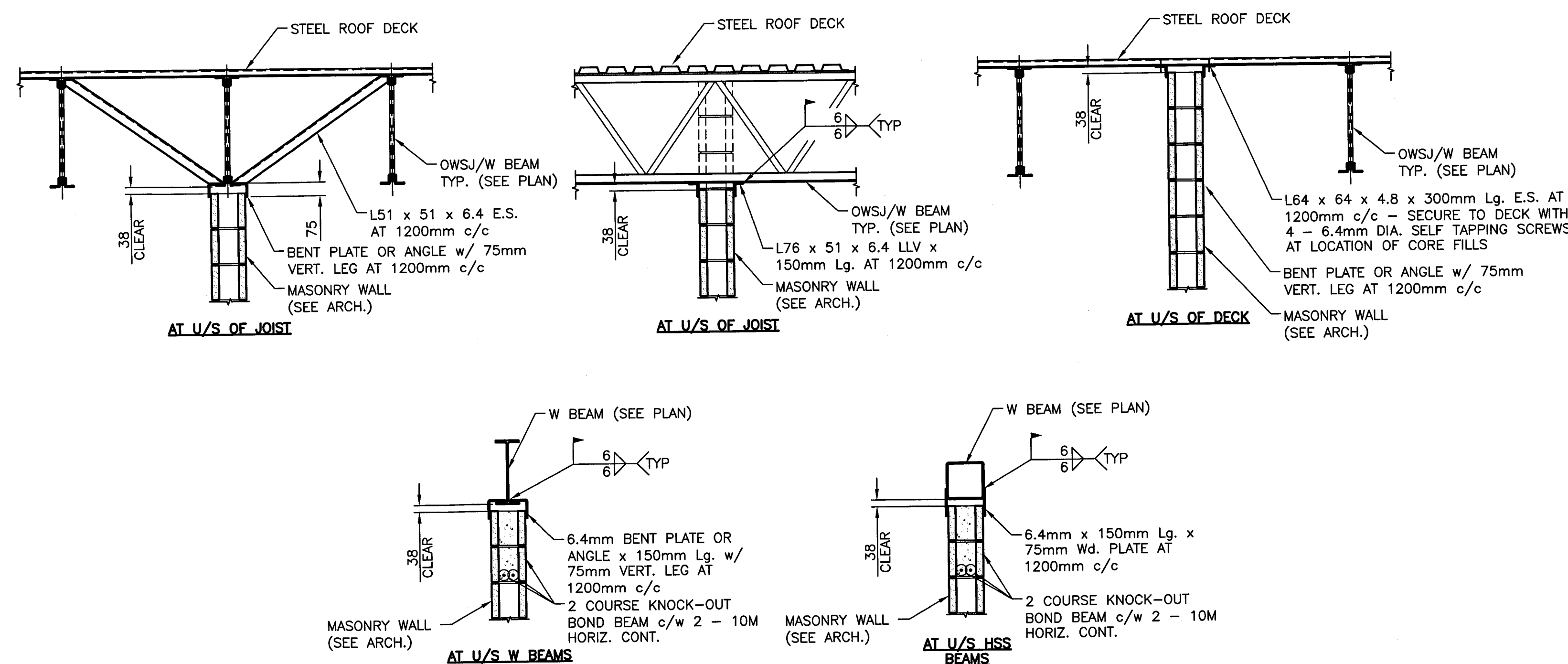


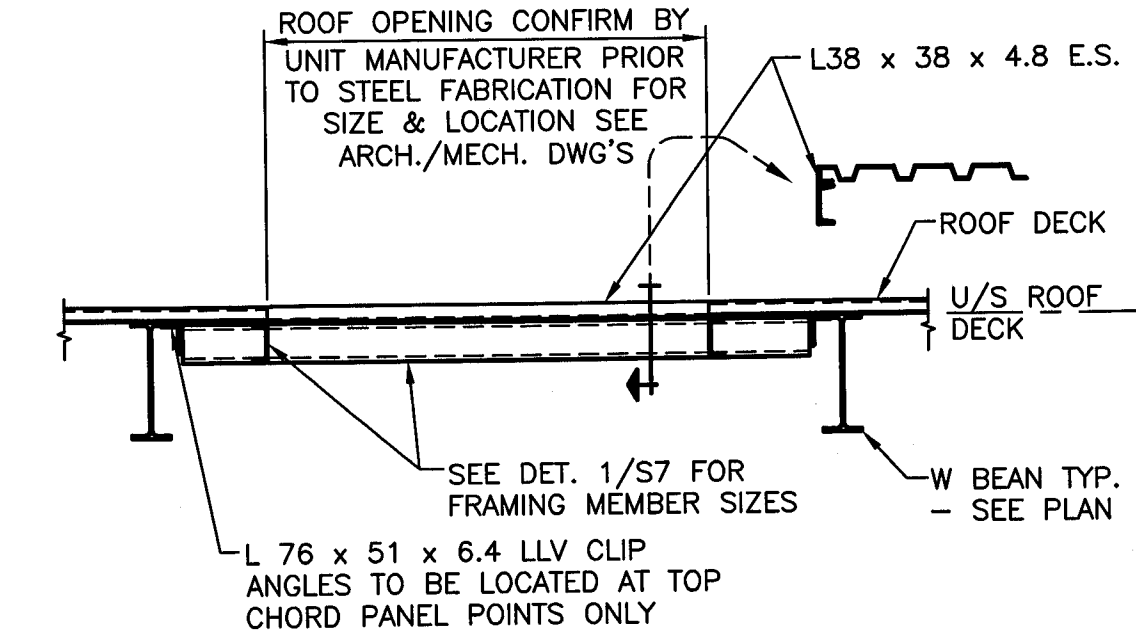
DETAIL - TYPICAL OPENING FRAMING PLAN
SCALE : N.T.S.



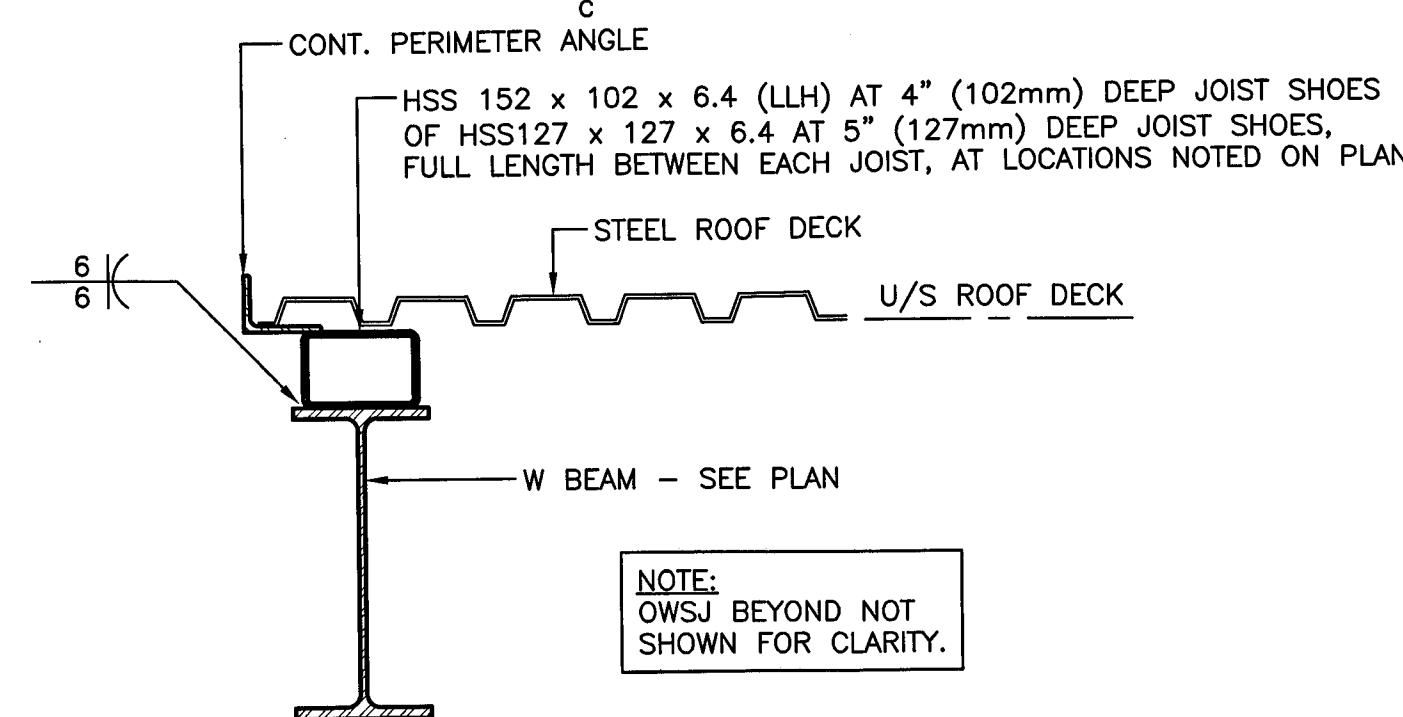
DETAIL - TYPICAL ROOF RECEPTACLE MOUNT
SCALE : N.T.S.



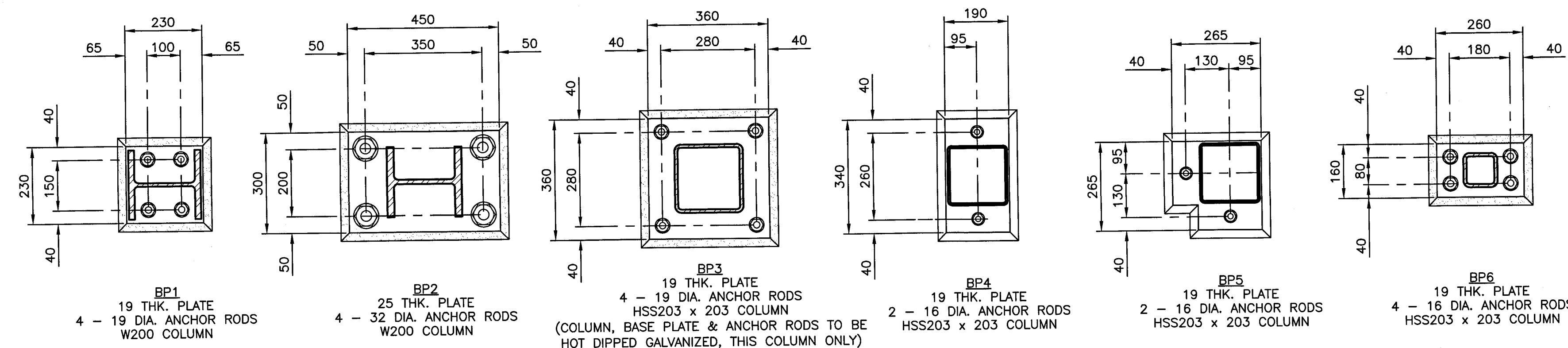
DETAIL - TYPICAL MASONRY CLIPS
SCALE : N.T.S.



DETAIL - TYPICAL ROOF OPENING
SCALE : N.T.S.

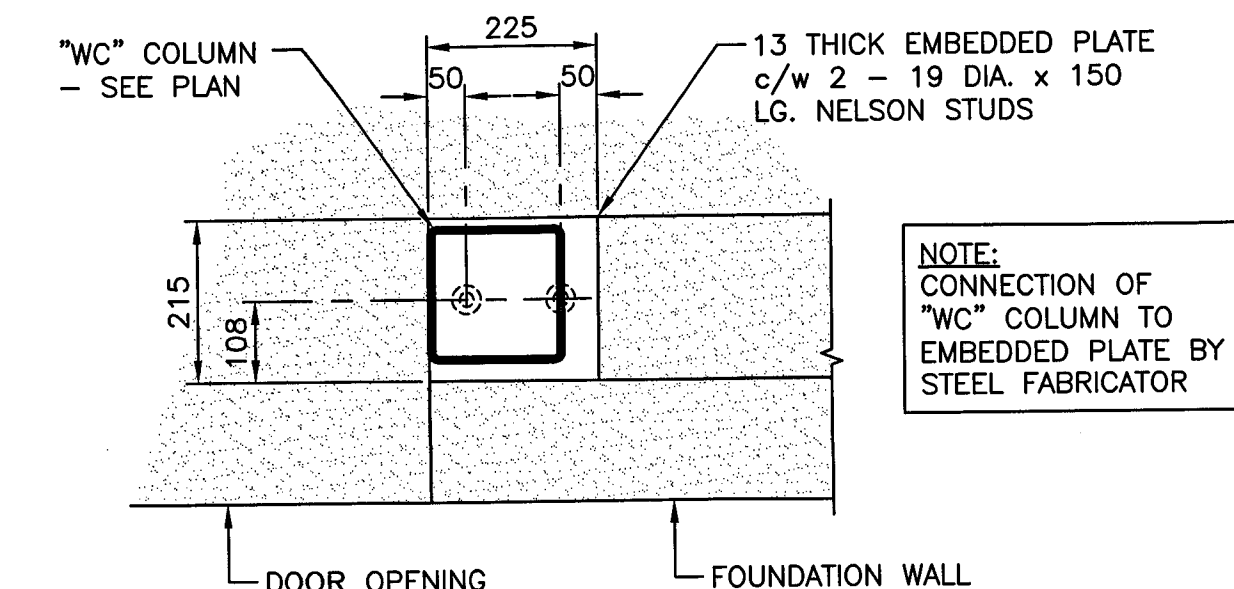


DETAIL - TYPICAL SHEAR TRANSFER ELEMENT
SCALE : N.T.S.



NOTES:
1. PROVIDE 25 THICK NON SHRINK GROUT UNDER ALL BASE PLATES.
2. ALL COLUMNS TO BE CENTERED ON BASE PLATES U.N.O..
3. SEE PLANS FOR COLUMN ORIENTATIONS.
4. PROVIDE 6 THICK PLATE WASHERS AT ALL ANCHOR RODS. PLATE WASHERS TO BE WELDED TO ANCHOR RODS & BASE PLATES AFTER COLUMNS ARE ERECTED.

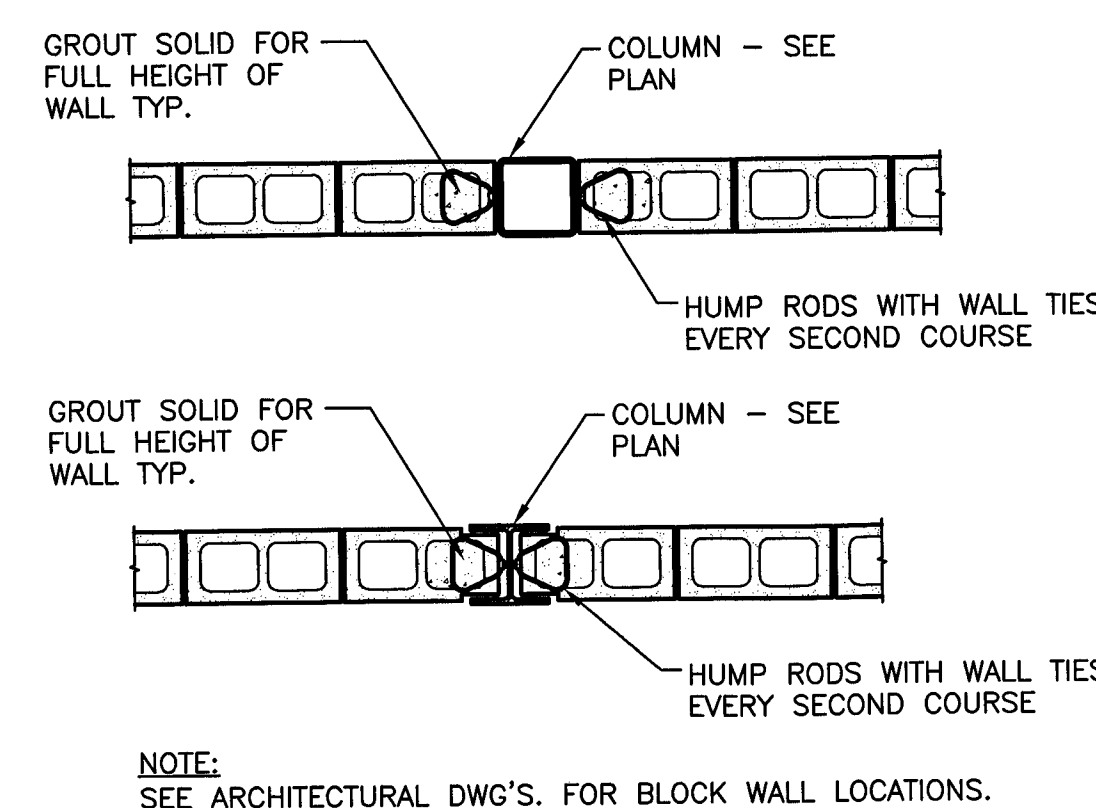
DETAIL - TYPICAL BASE PLATES
SCALE : 1:10



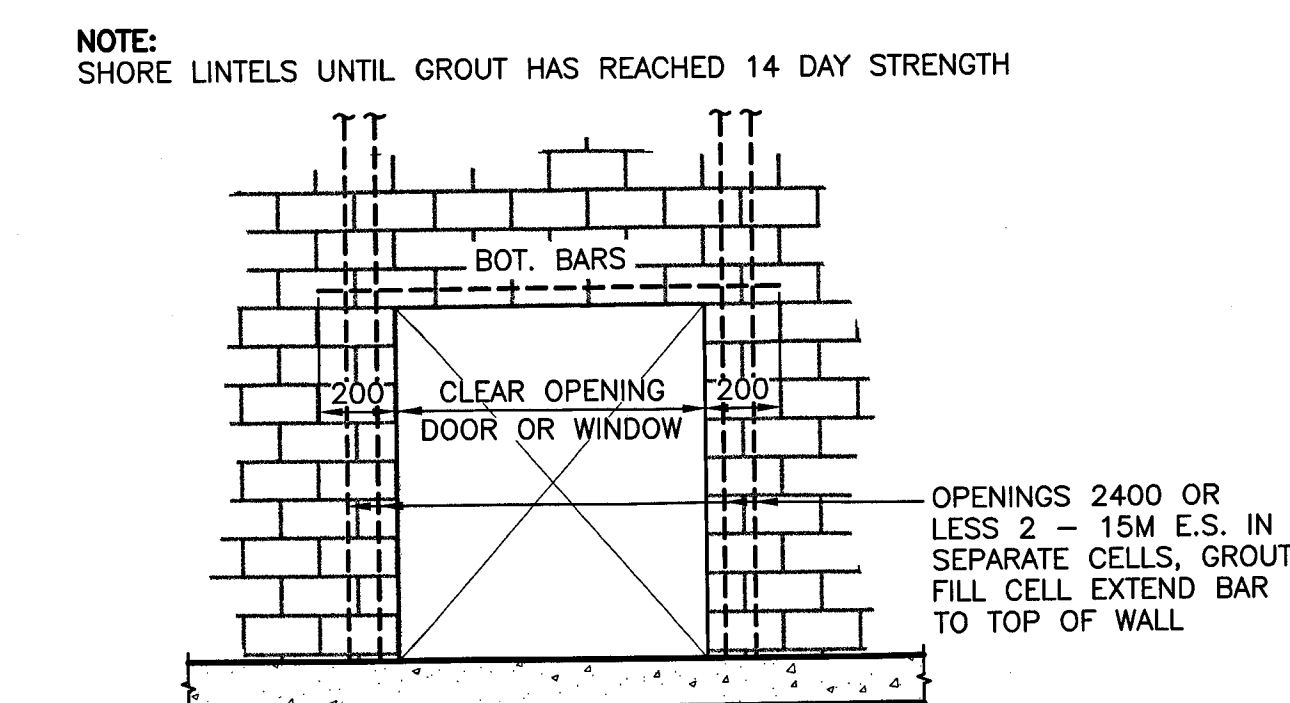
DETAIL - EMBEDDED PLATE
SCALE : 1:10

TYPICAL MASONRY WALL REINFORCING		
WALL TYPE	VERTICAL REINFORCING	HORIZONTAL REINFORCING
190 BLOCK	20M AT 400	EXTRA HEAVY DUTY BLOK-LOC AT 400

TYPICAL LINTEL SCHEDULE	
OPENING LENGTH	REINFORCEMENT
1200 OR LESS	1 COURSE 1 - 15M BOT.
OVER 1200 TO 2400	2 COURSES 2 - 15M BOT.
OVER 2400	WALLS TO HAVE HSS LINTEL (SEE FRAMING PLANS)
ALL BARS TO EXTEND 200 BEYOND OPENING	



DETAIL - TYPICAL HUMPS RODS
SCALE : N.T.S.



DETAIL - TYPICAL MASONRY LINTEL
SCALE : N.T.S.