POOL

C4

C5A

C4

F3

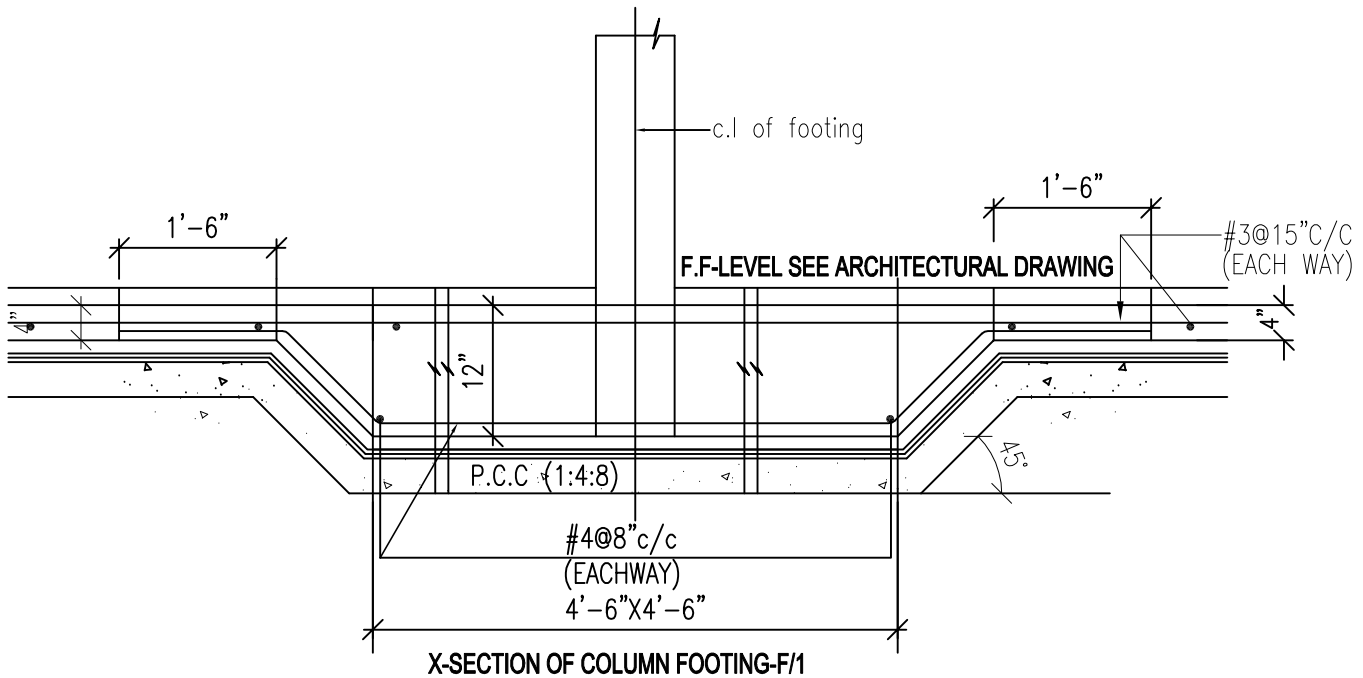
C7

FOUNDATION BEAM-1

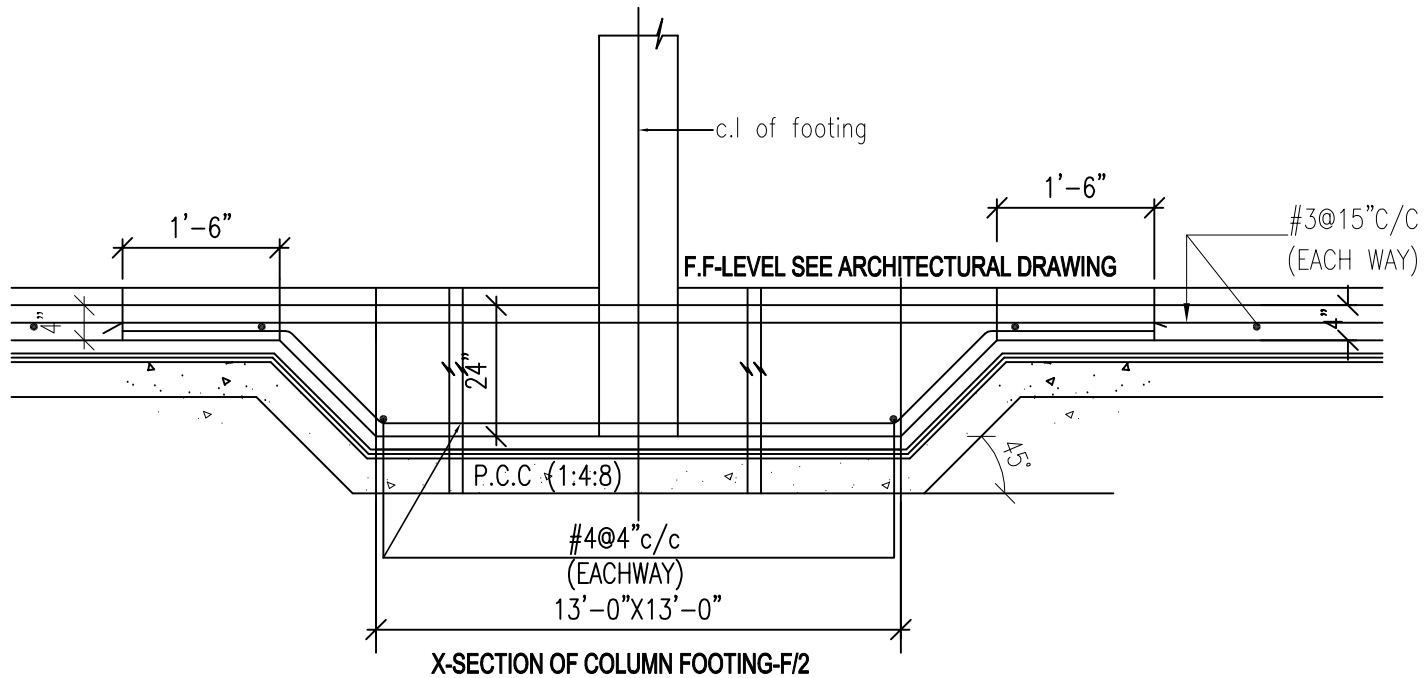
F7 C7

FOUNDATION PLAN OF GROUND FLOOR--(PART--1)

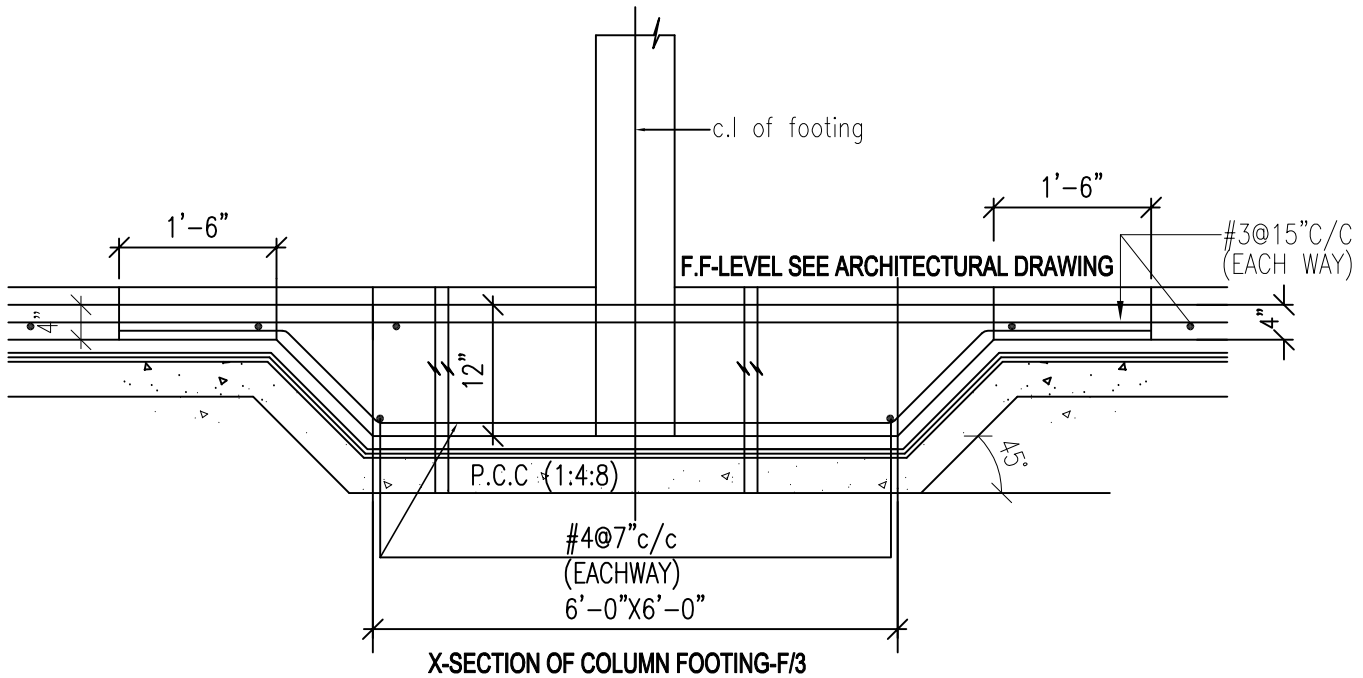
DIMENSIONS TO BE COUNTER CHECKED BY THE ARCHITECT.



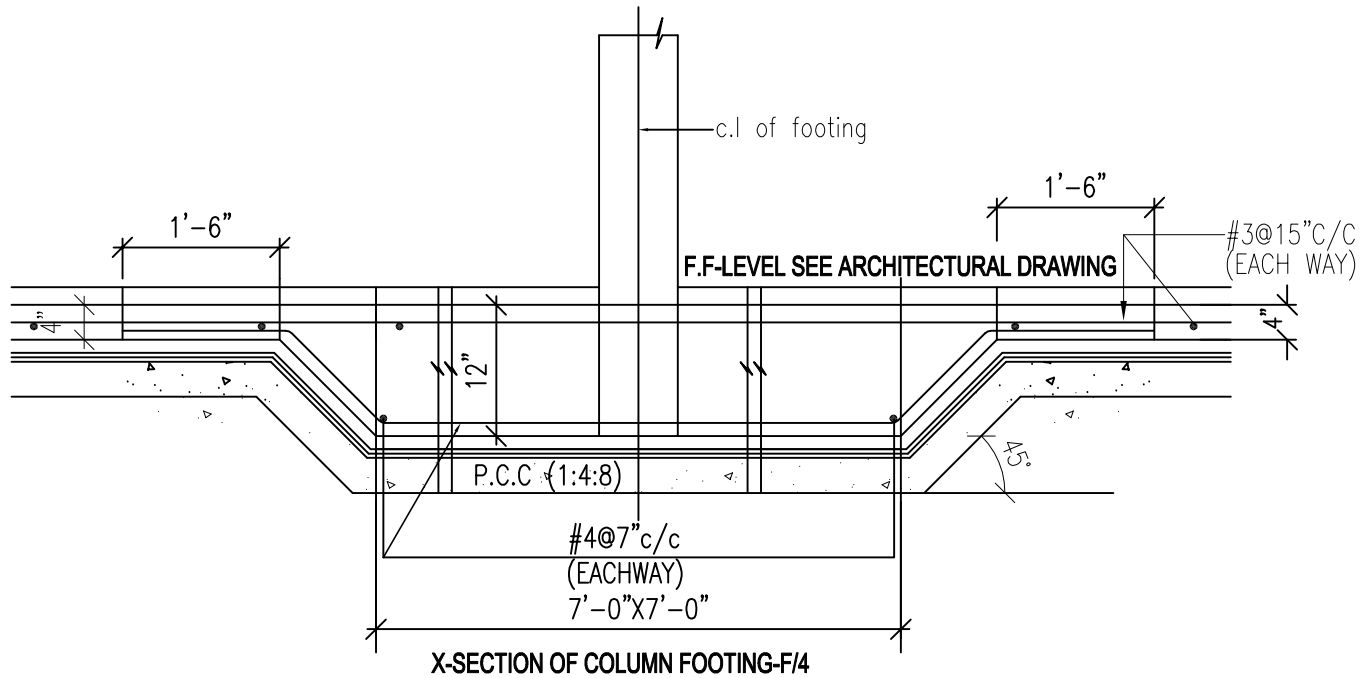
X-SECTION OF COLUMN FOOTING-F/1
(CONSULT NDS)



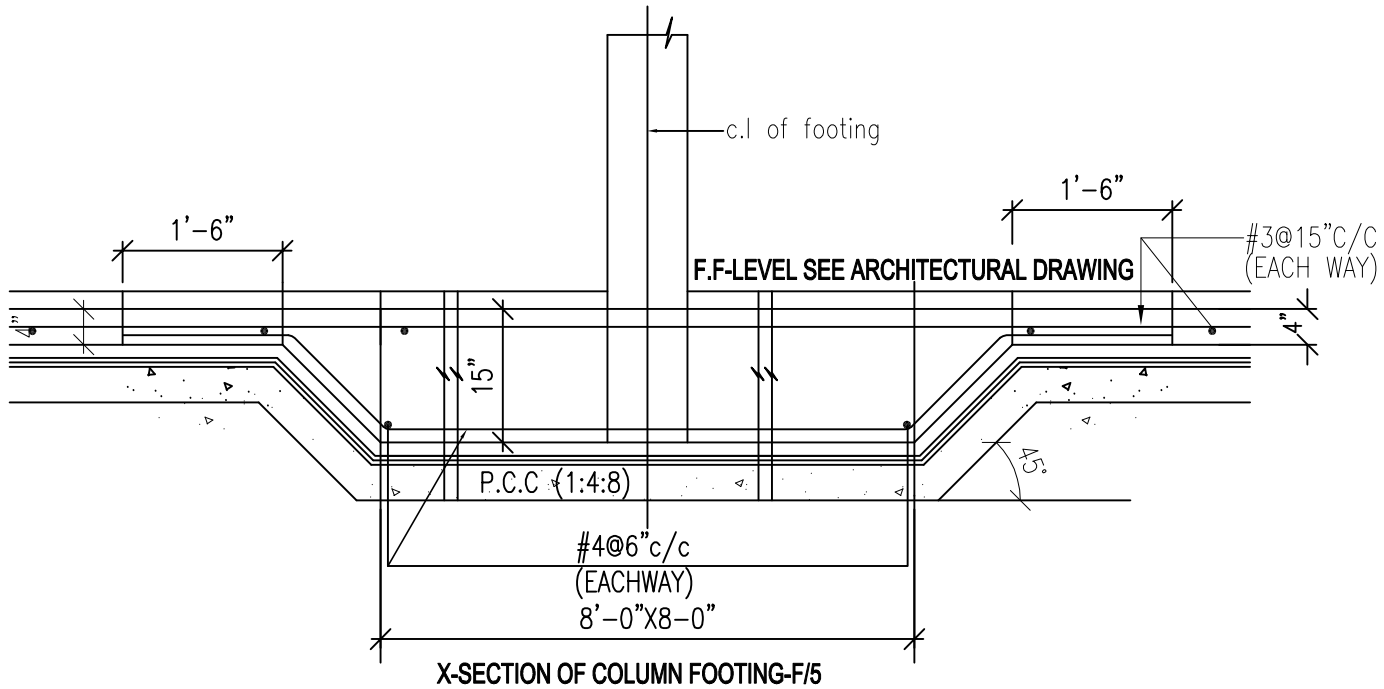
X-SECTION OF COLUMN FOOTING-F/2



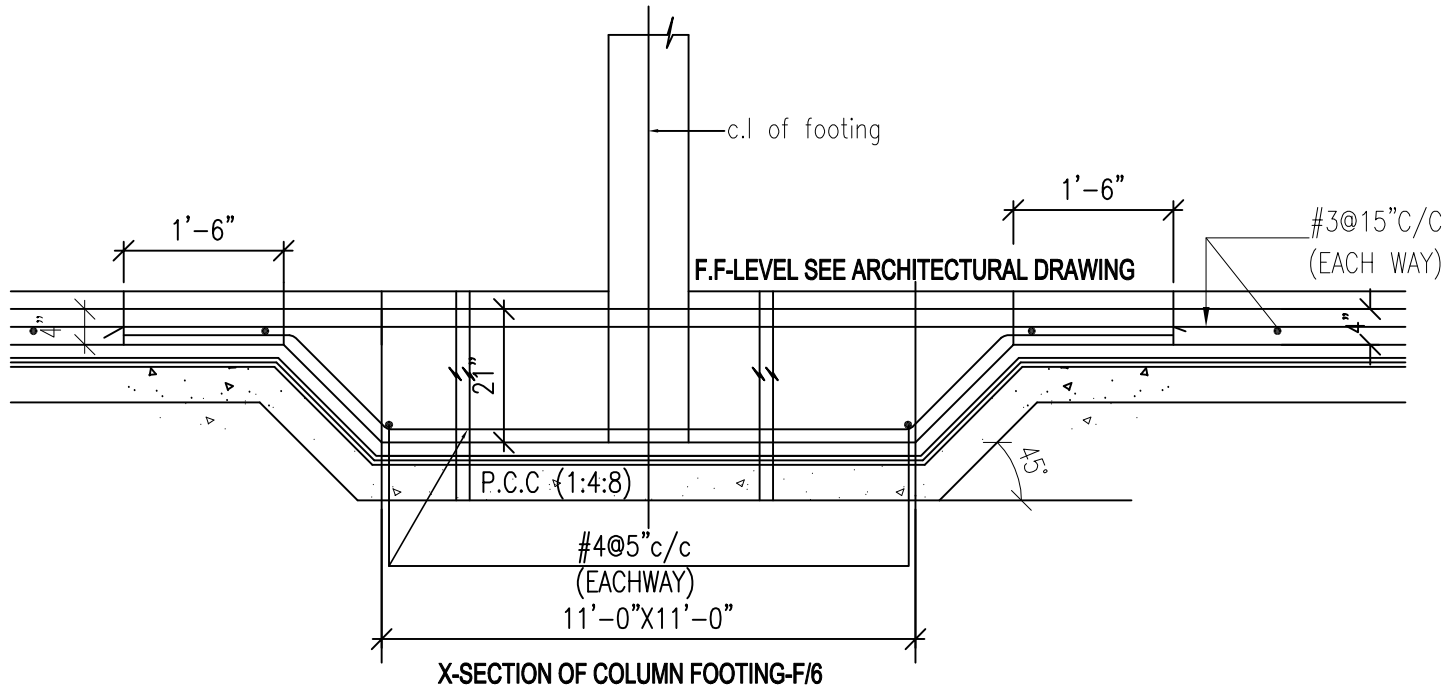
X-SECTION OF COLUMN FOOTING-F/3



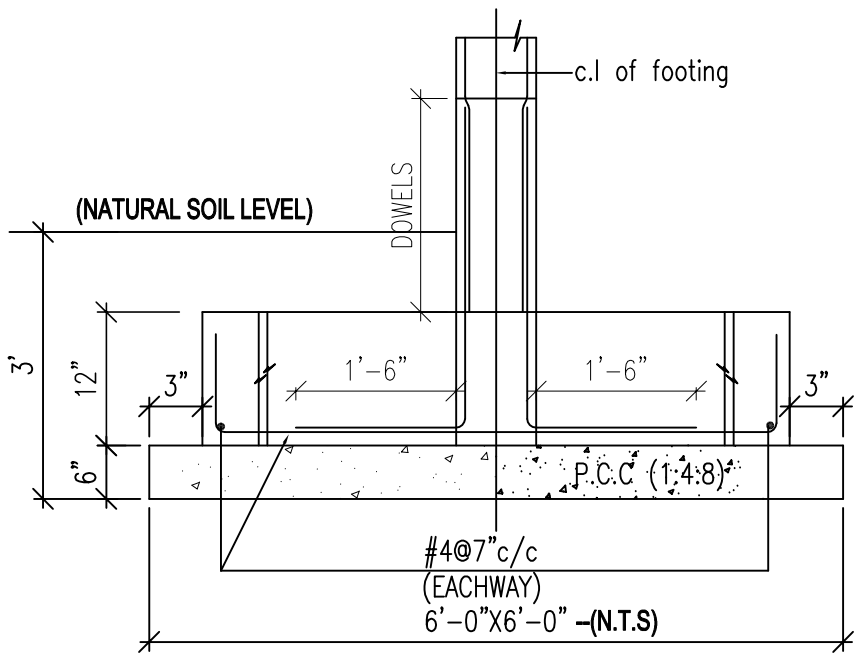
X-SECTION OF COLUMN FOOTING-F/4



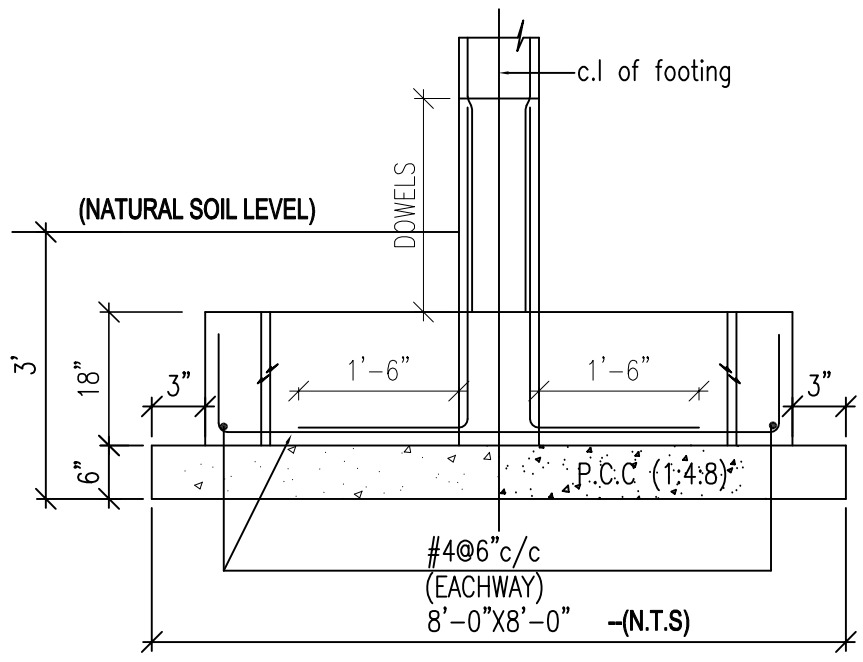
X-SECTION OF COLUMN FOOTING-F/5
(CONSULT NDS)



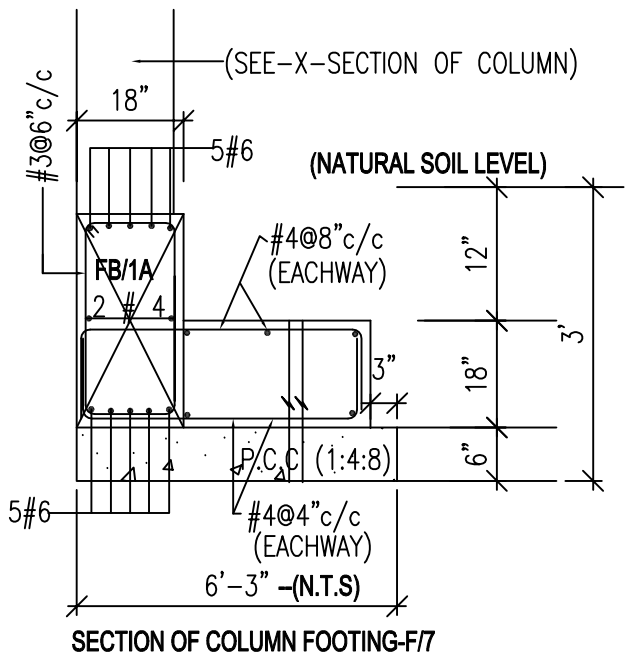
X-SECTION OF COLUMN FOOTING-F/6



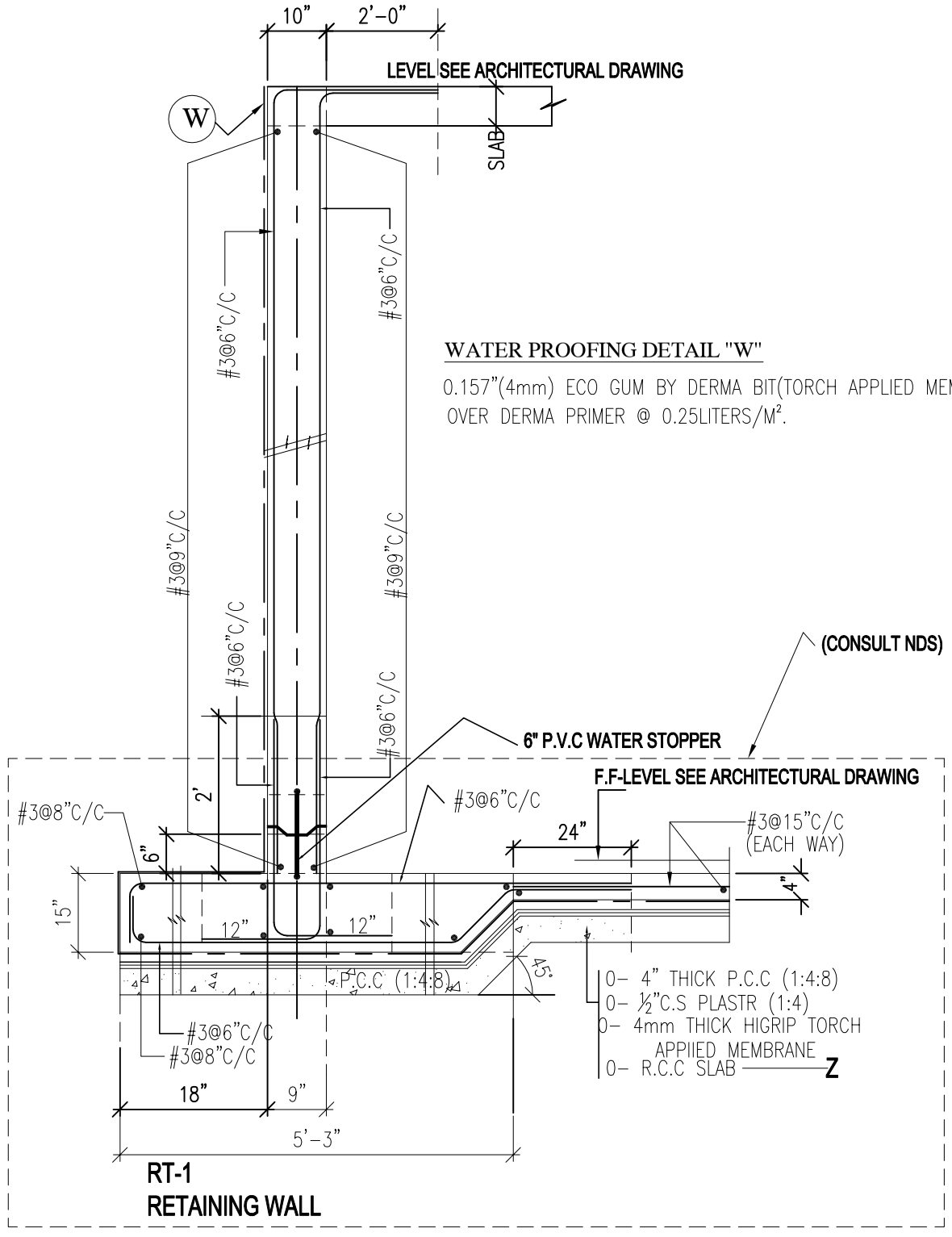
SECTION OF COLUMN FOOTING-F/3A



SECTION OF COLUMN FOOTING-F/5A



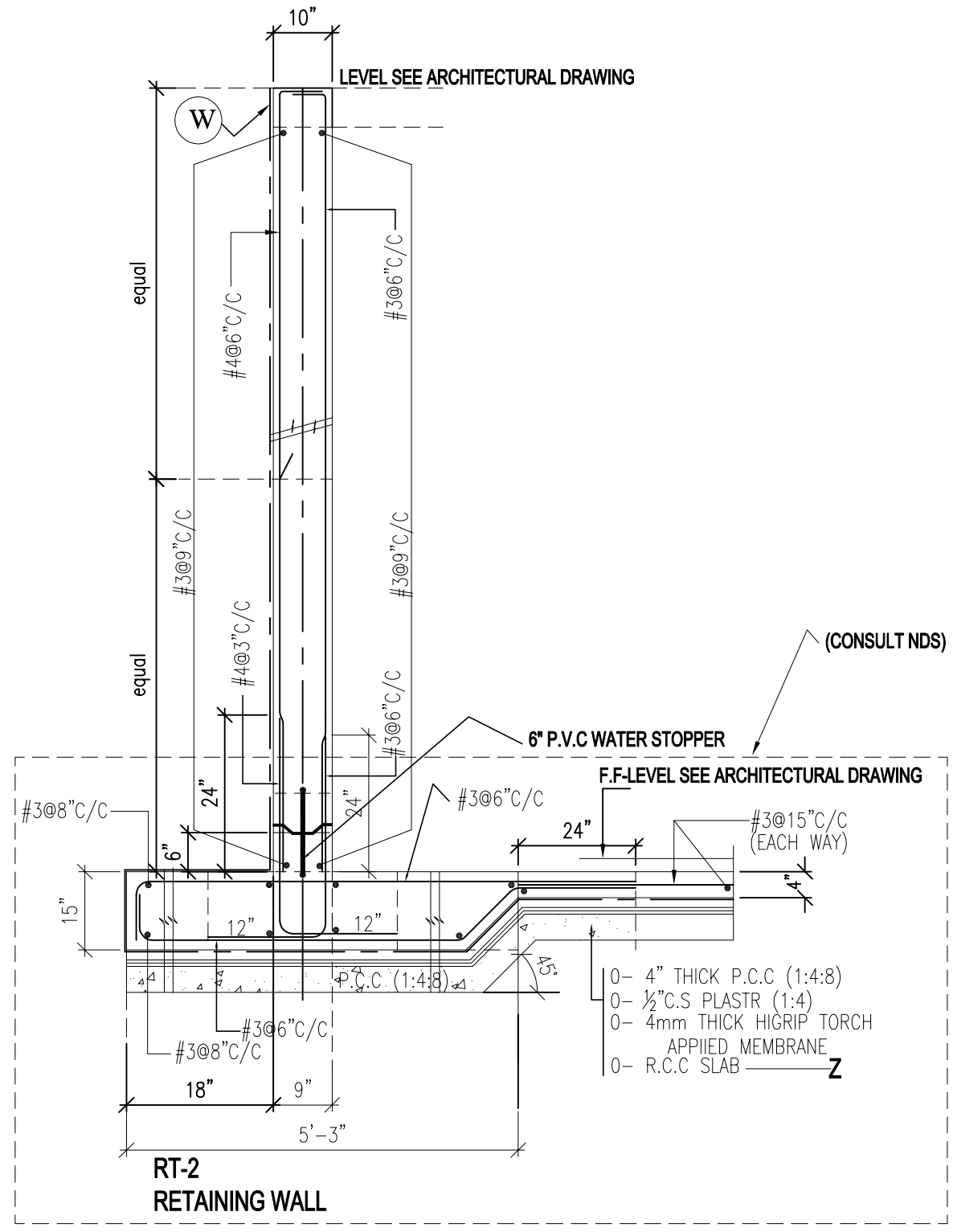
SECTION OF COLUMN FOOTING-F/7



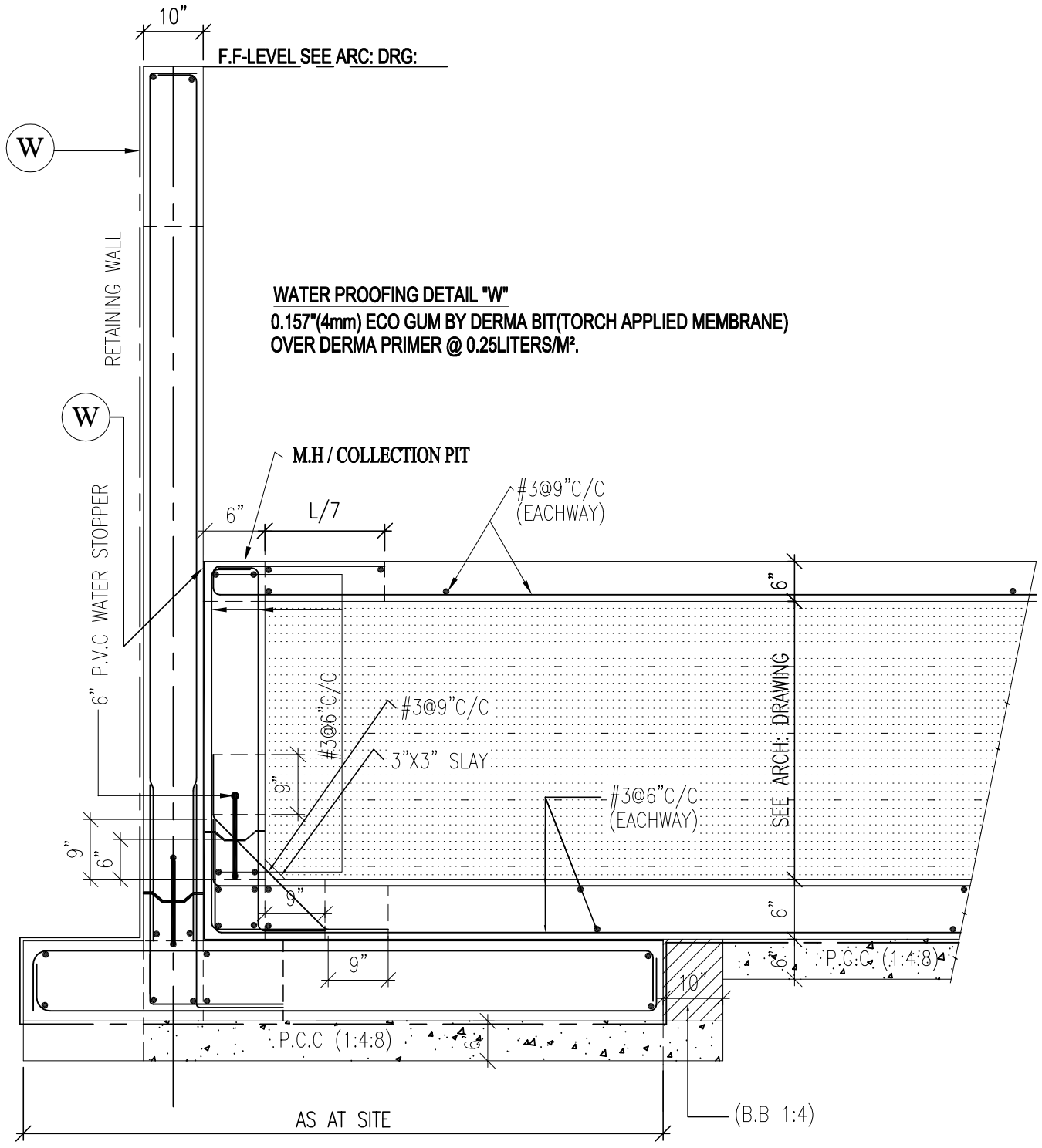
RT-1
RETAINING WALL

WATER PROOFING DETAIL "W"

0.157"(4mm) ECO GUM BY DERMA BIT(TORCH APPLIED MEMBRANE) OVER DERMA PRIMER @ 0.25LITERS/M^2.



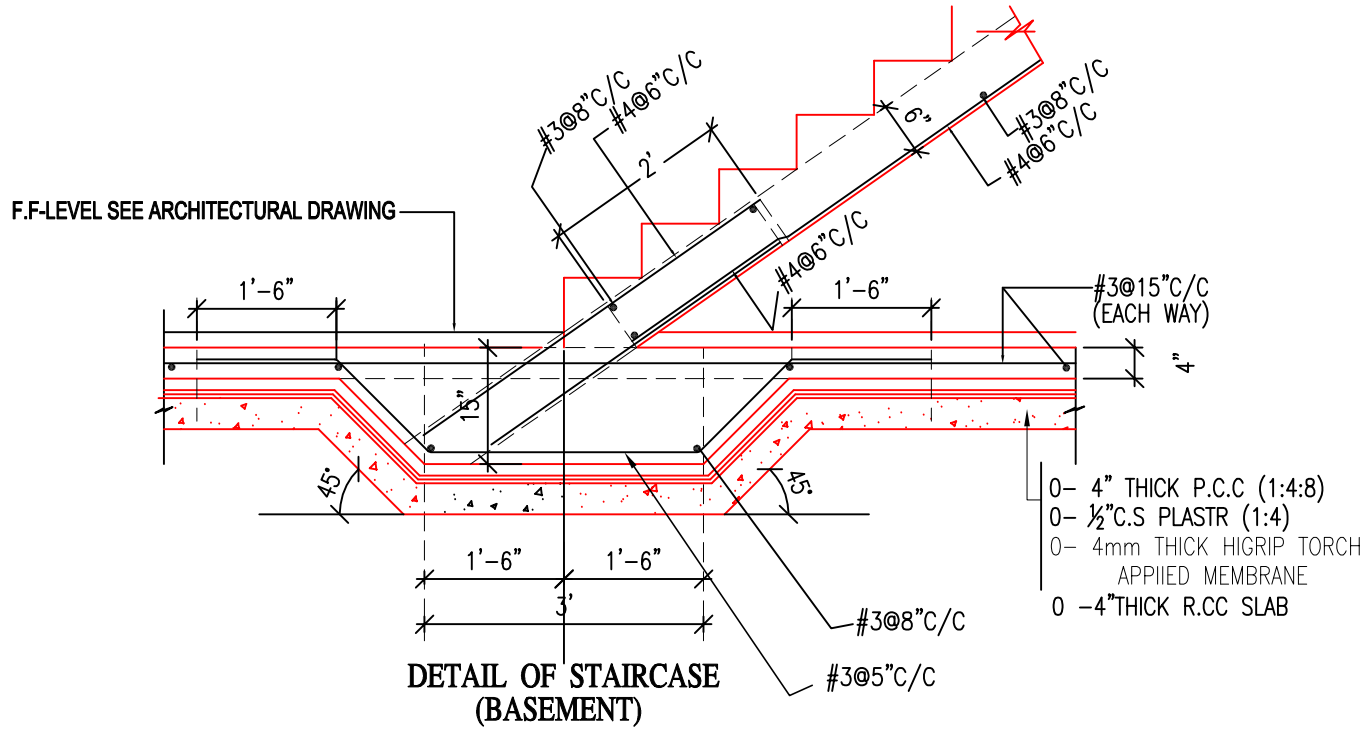
RT-2
RETAINING WALL



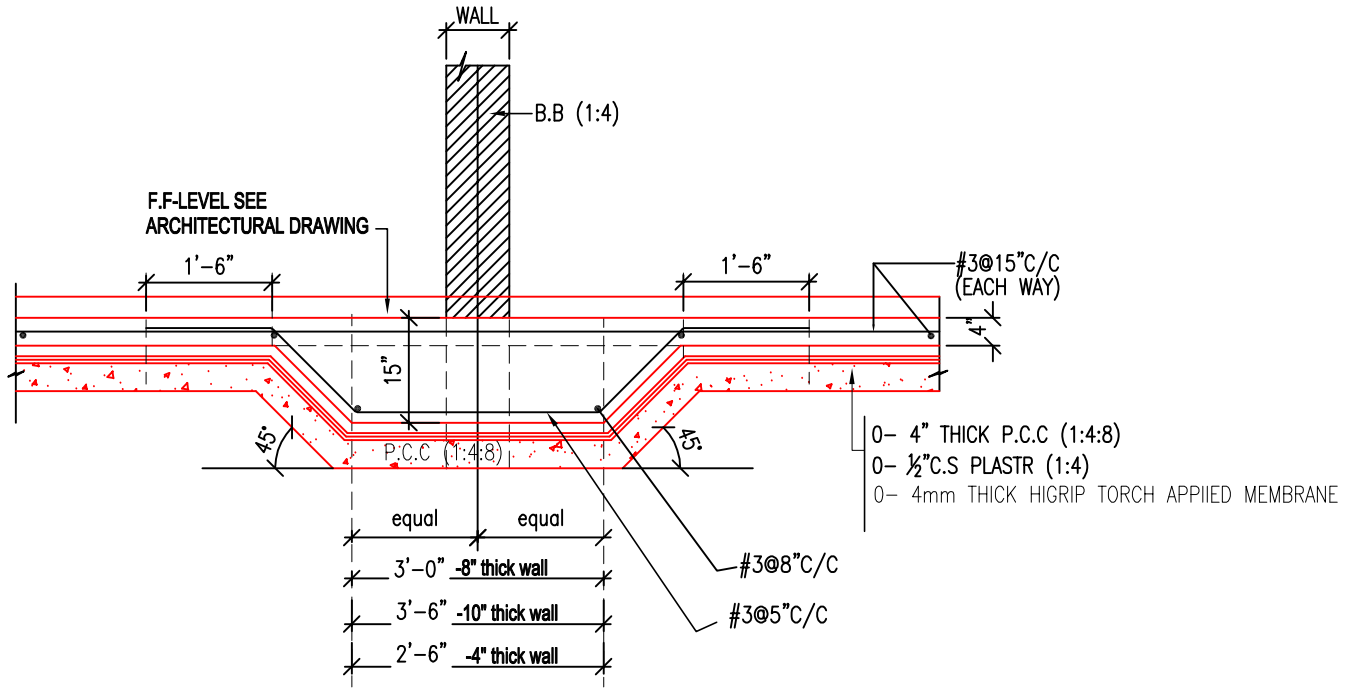
TYPICAL SECTION OF
M.H / COLLECTION PIT

DIMENSIONS TO BE COUNTER CHECKED BY THE ARCHITECT.

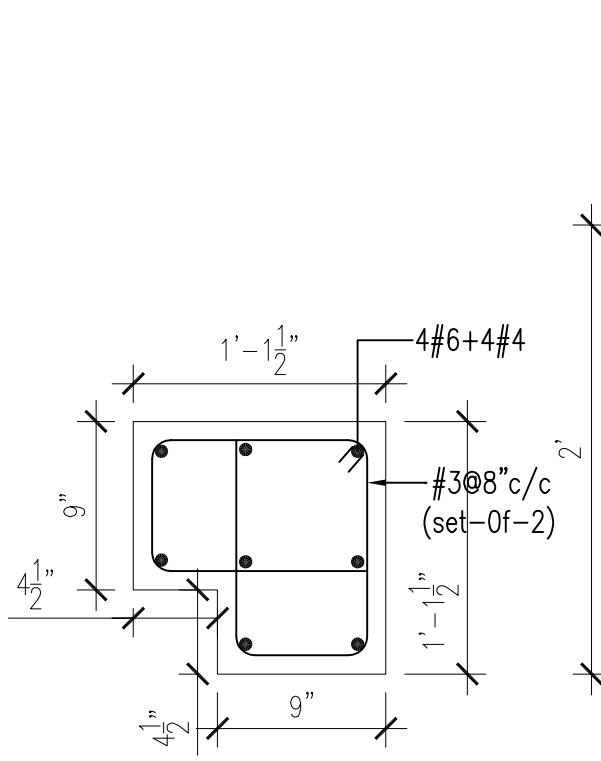
WATER PROOFING DETAIL "W"
0.157"(4mm) ECO GUM BY DERMA BIT(TORCH APPLIED MEMBRANE)
OVER DERMA PRIMER @ 0.25LITERS/M².



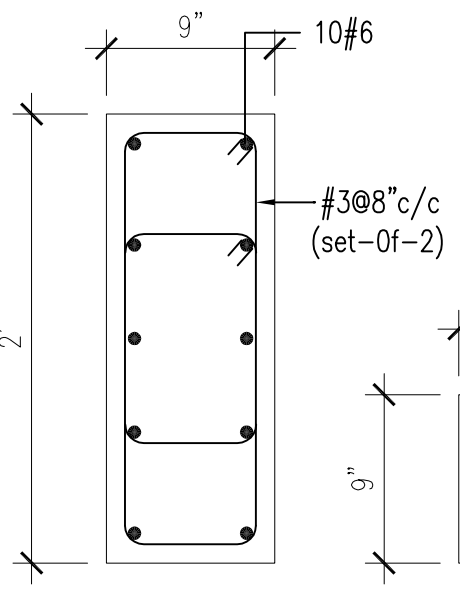
DETAIL OF STAIRCASE
(BASEMENT)



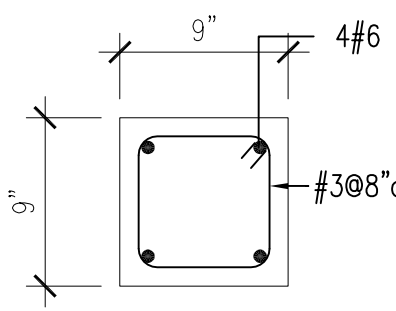
DETAIL OF BRICK WALL - X
(BASEMENT)



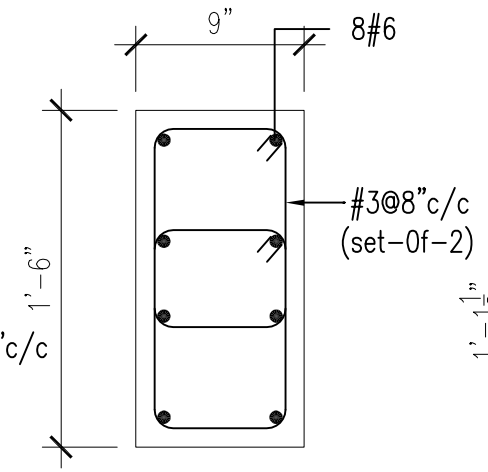
X-SECTION
COLUMN-C/1



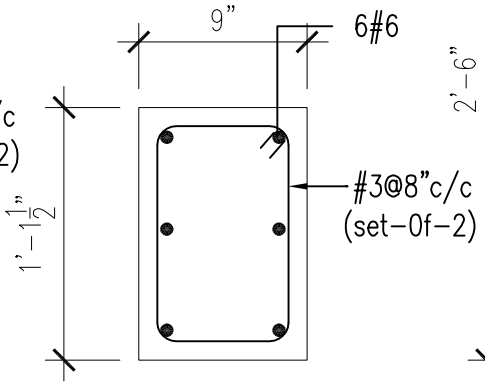
X-SECTION
COLUMN-C/2



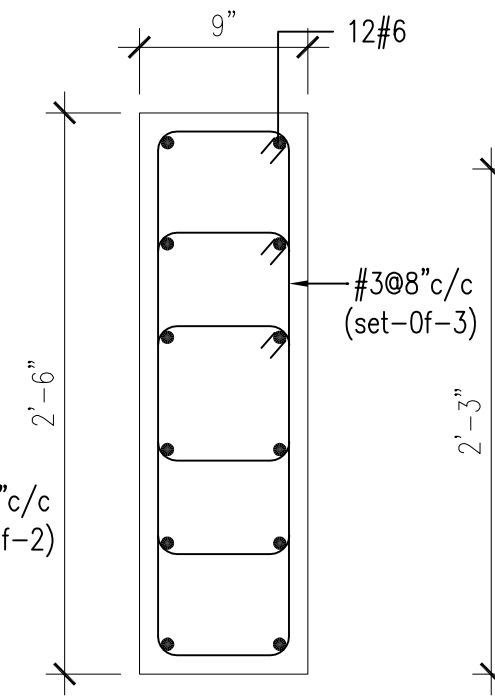
X-SECTION
COLUMN-C/3



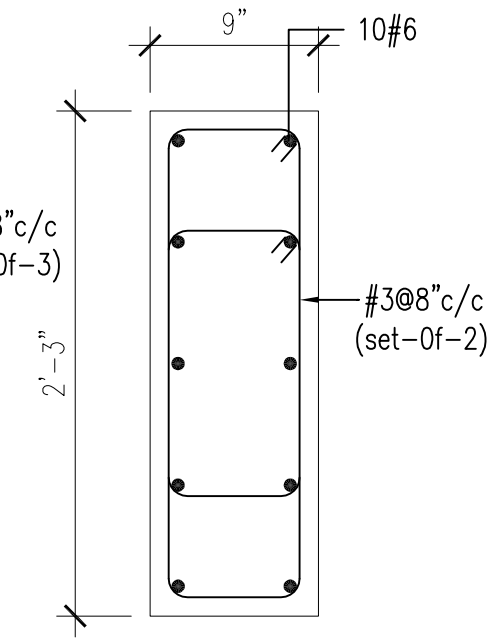
X-SECTION
COLUMN-C/4



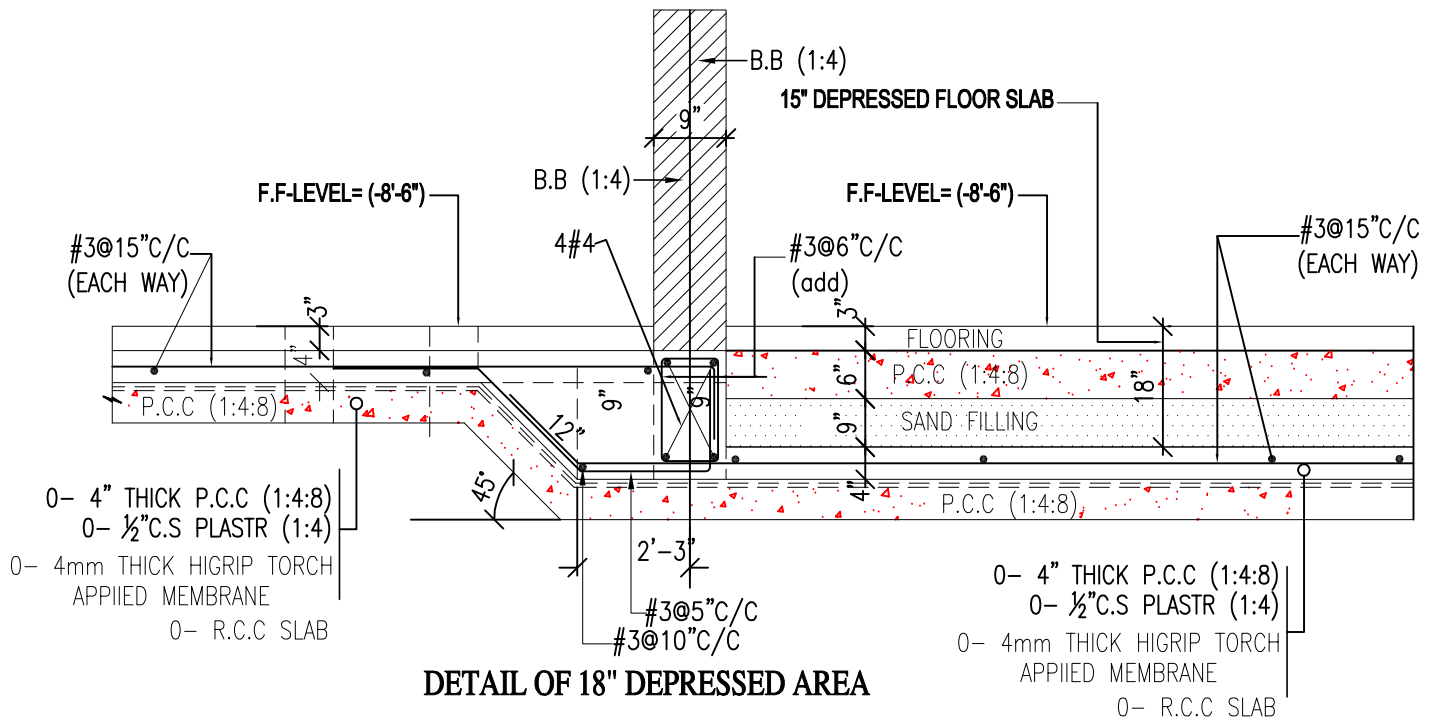
X-SECTION
COLUMN-C/5



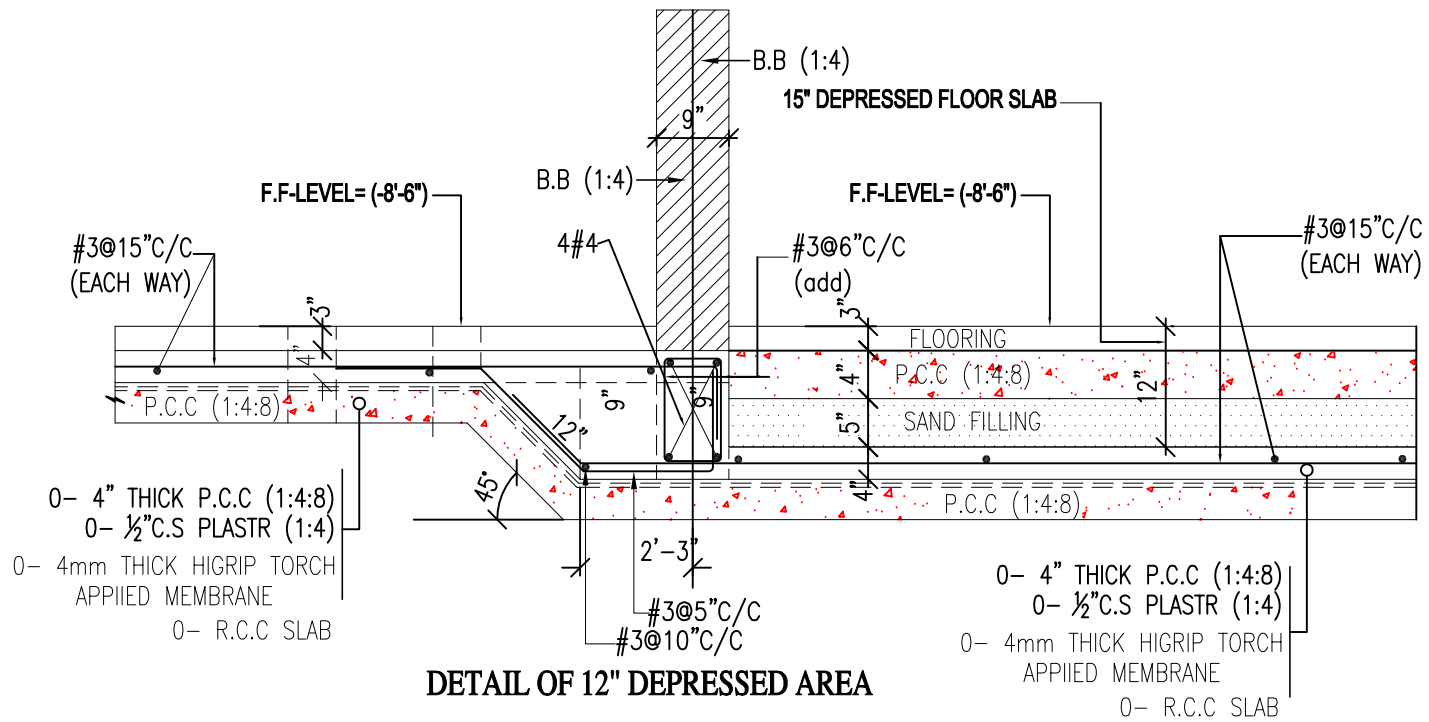
X-SECTION
COLUMN-C/6



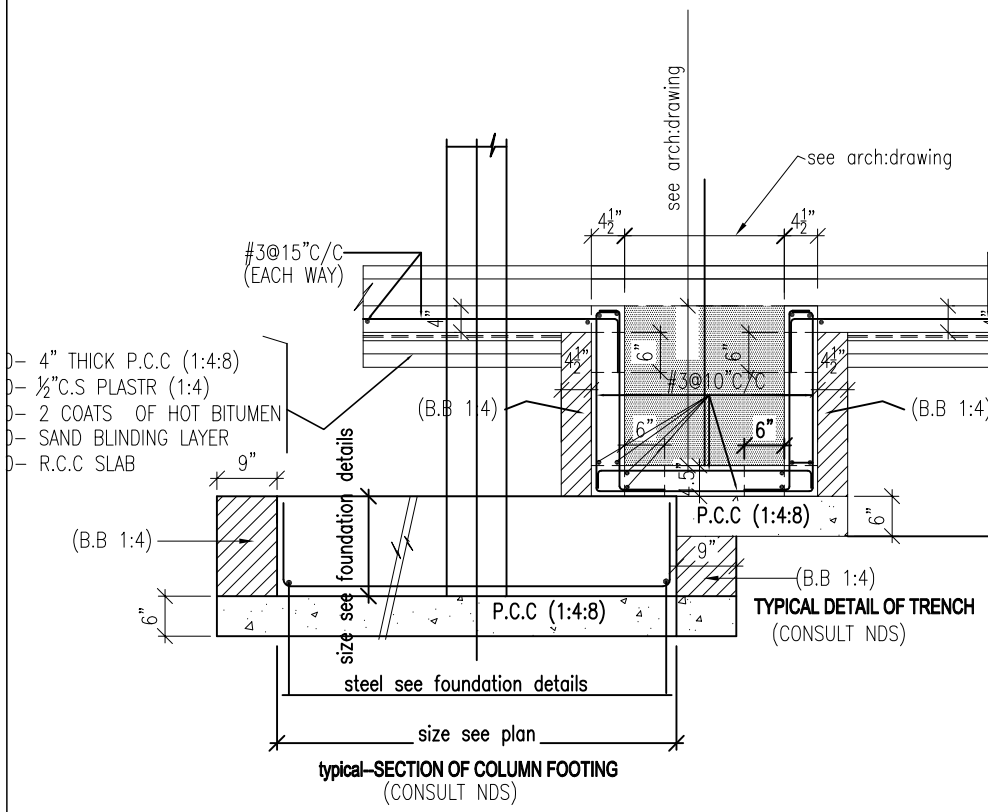
X-SECTION
COLUMN-C/7



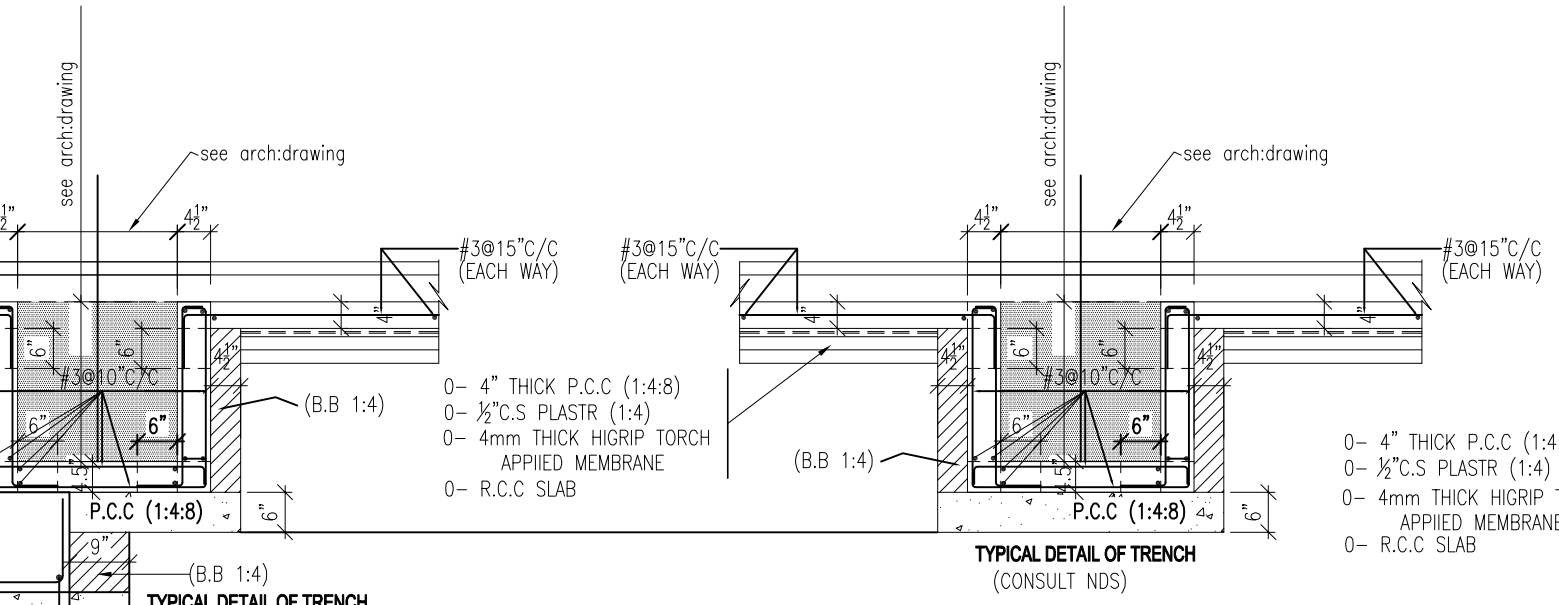
DETAIL OF 18" DEPRESSED AREA



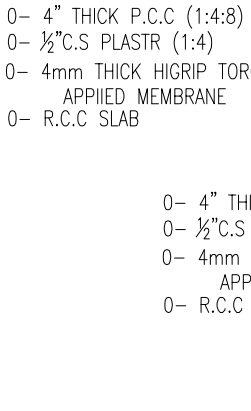
DETAIL OF 12" DEPRESSED AREA

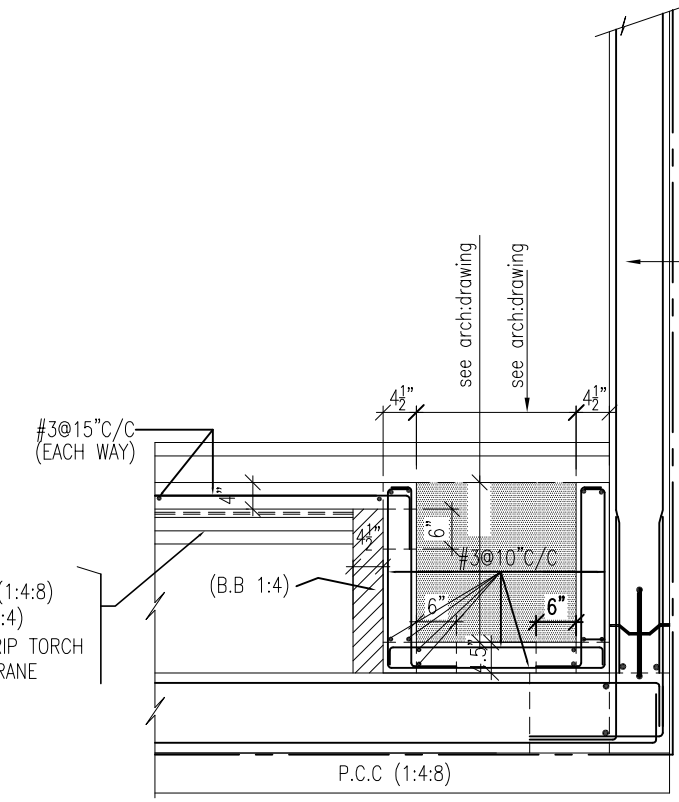


typical–SECTION OF COLUMN FOOTING
(CONSULT NDS)

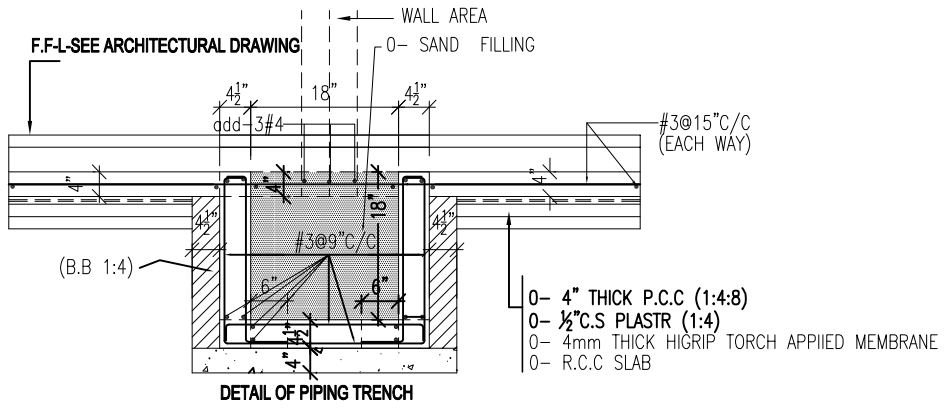


TYPICAL DETAIL OF TRENCH
(CONSULT NDS)

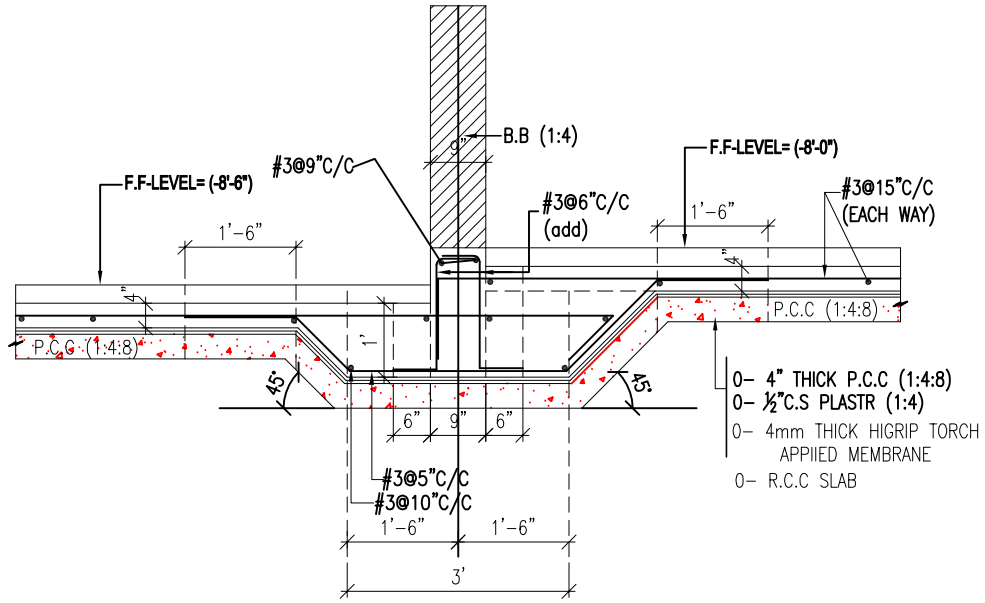




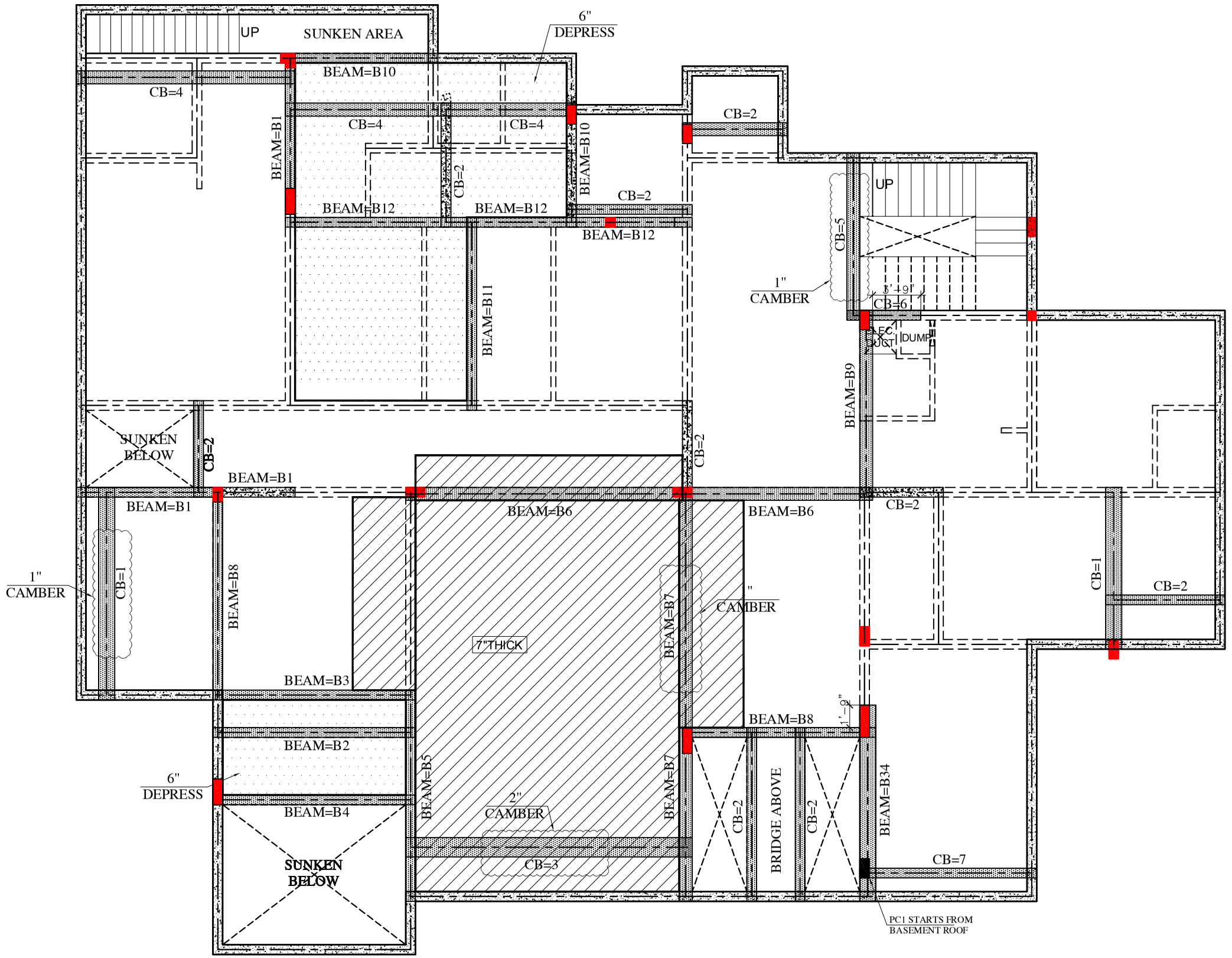
TYPICAL DETAIL OF TRENCH
(CONSULT NDS)



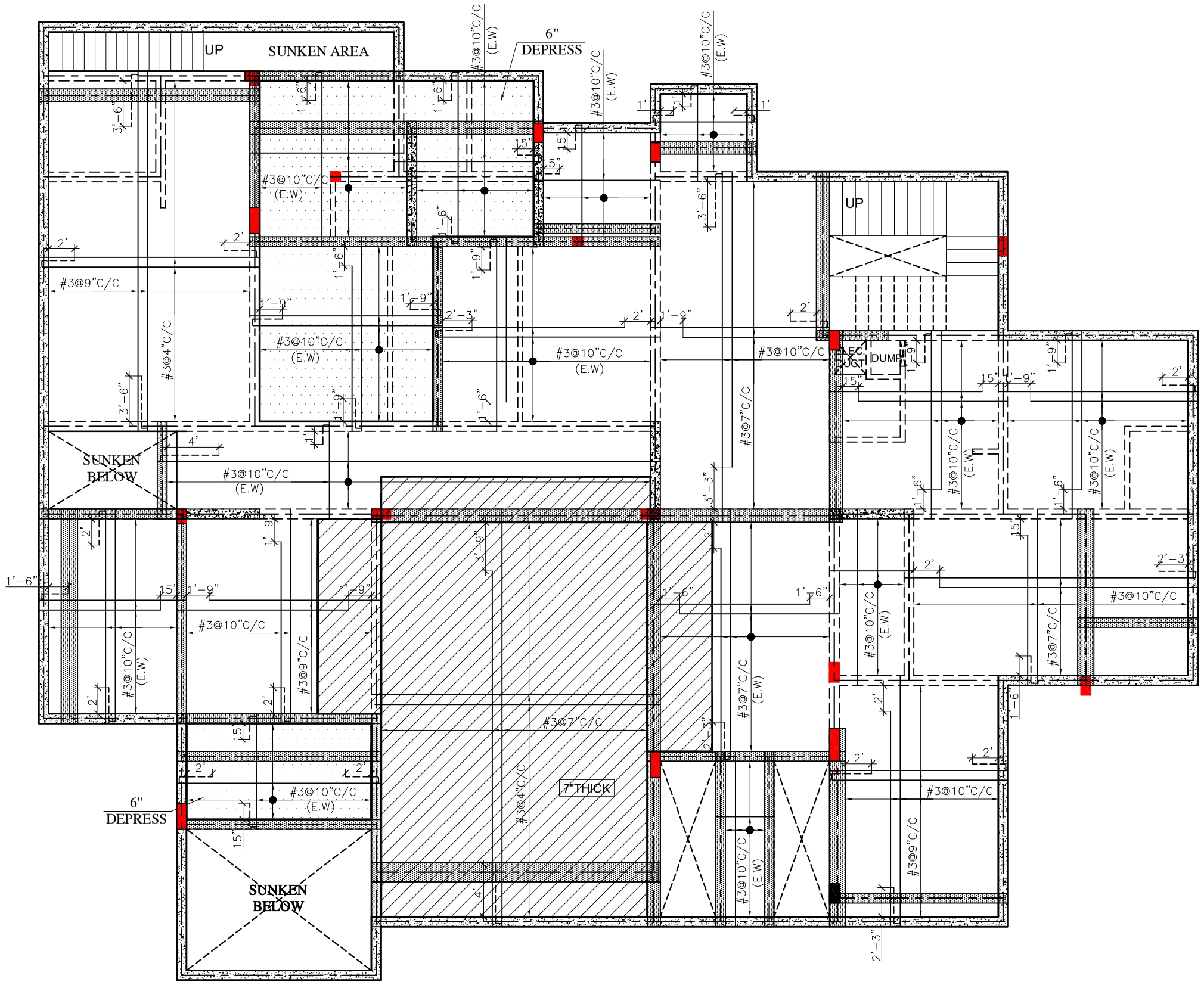
DETAIL OF PIPING TRENCH



DETAIL OF BRICK WALL
DEPRESSED AREA
(TYPICAL)

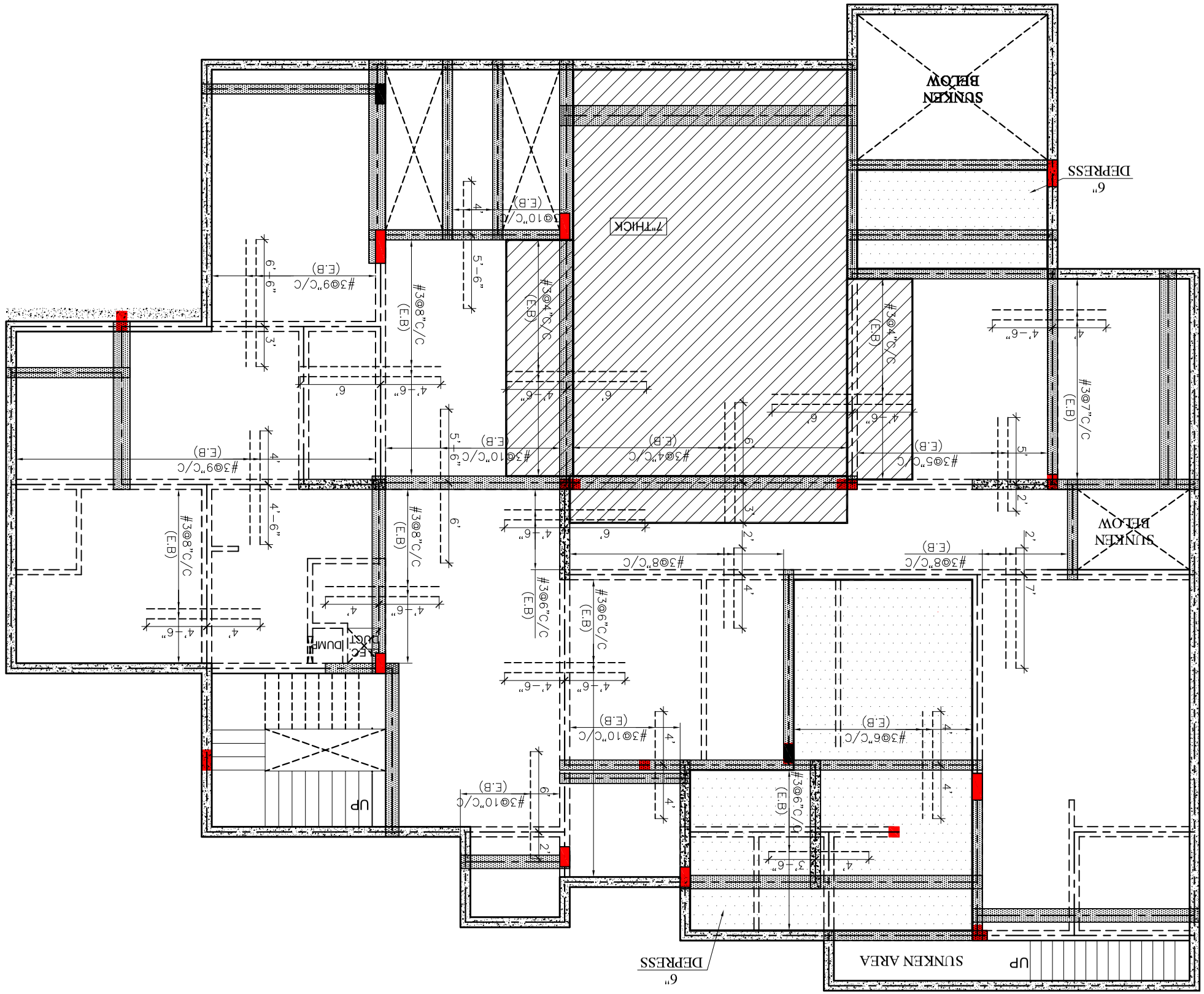


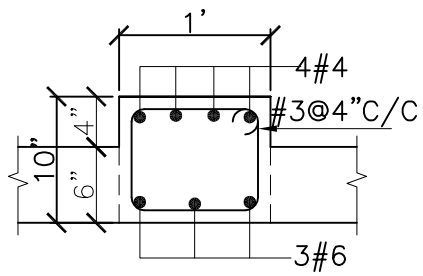
R.C.C ROOF SLAB OF BASEMENT ROOF (GROUND FLOOR)
KEY PLAN OF BEAM
SLAB TH = 6", MISSING STEEL: # 3 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4#4 AROUND THE AREA



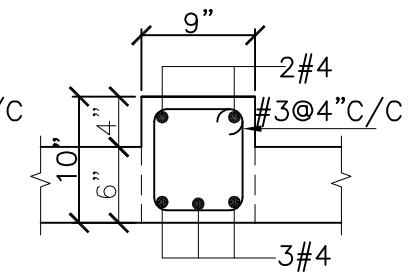
R.C.C ROOF SLAB OF BASEMENT ROOF (GROUND FLOOR)
KEY PLAN OF BEAM
SLAB TH =6", MESHING STEEL: #3 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4# AROUND THE AREA

R.C.C ROOF SLAB OF BASEMENT ROOF (GROUND FLOOR)
KEY PLAN OF BEAM
SLAB TH =6", MESHED STEEL-8 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4M AROUND THE AREA

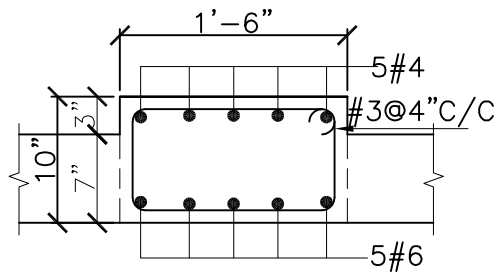




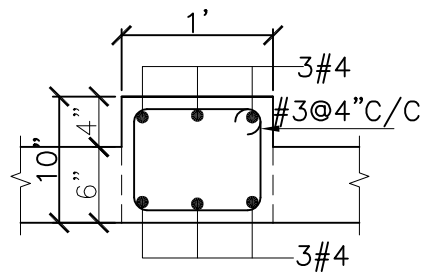
X- SECTION OF
BEAM-CB1



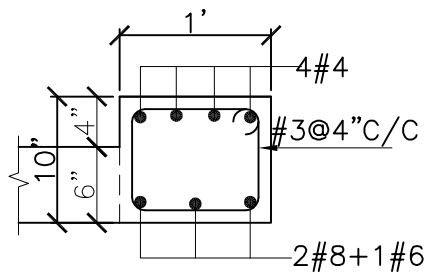
X- SECTION OF
BEAM-CB2



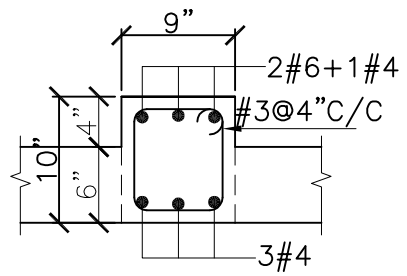
X- SECTION OF
BEAM-CB3



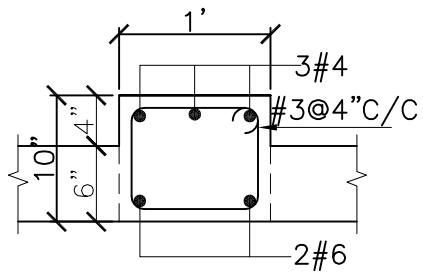
X- SECTION OF
BEAM-CB4



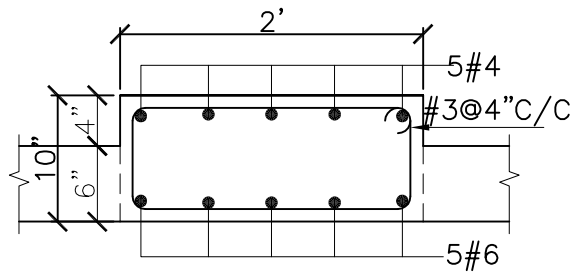
X- SECTION OF
BEAM-CB5



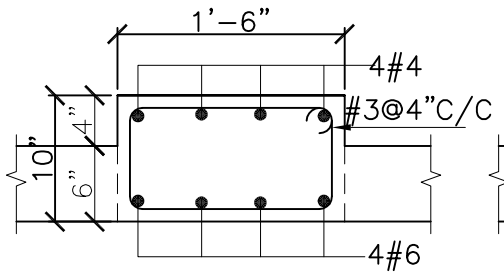
X- SECTION OF
BEAM-CB6



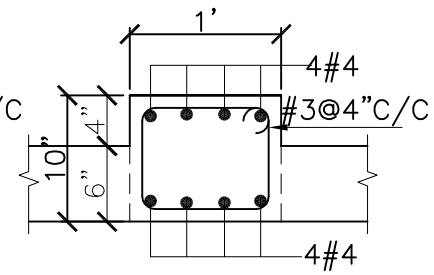
X- SECTION OF
BEAM-CB7



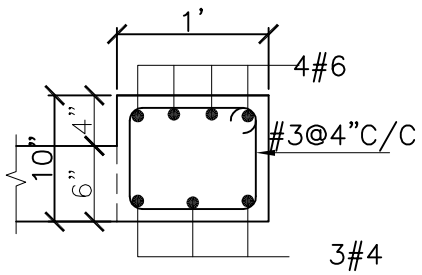
X- SECTION OF
BEAM-CB8



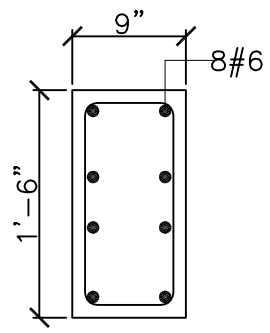
X- SECTION OF
BEAM-CB9



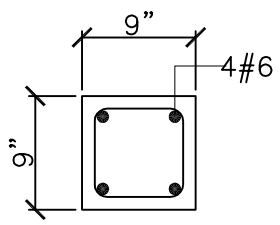
X- SECTION OF
BEAM-CB10



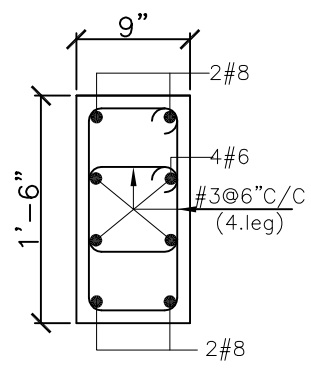
X- SECTION OF
BEAM-CB11



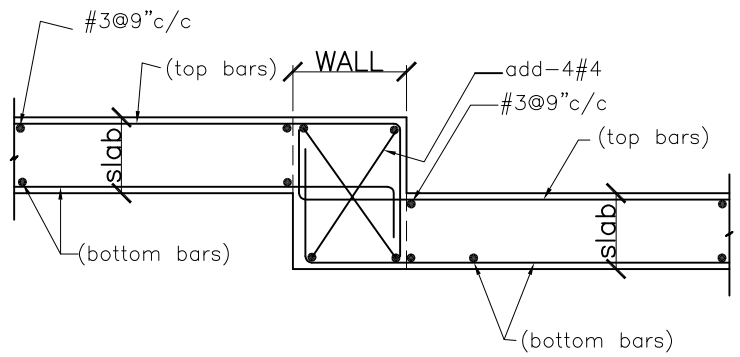
X- SECTION OF
BEAM-PC1



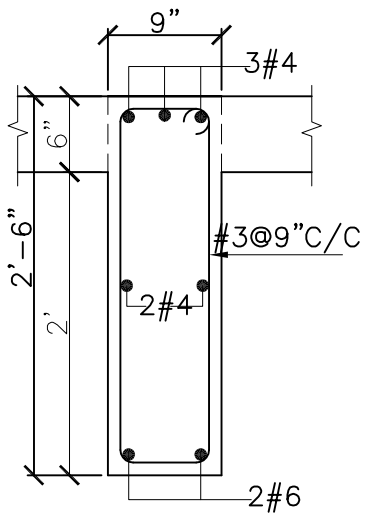
X- SECTION OF
BEAM-PC2



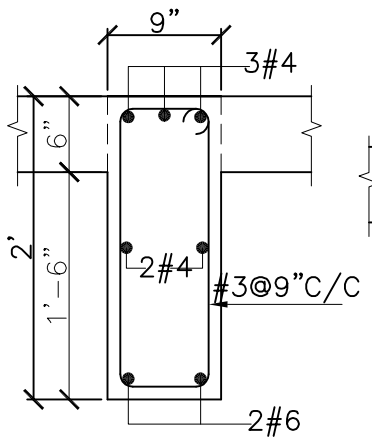
STUB



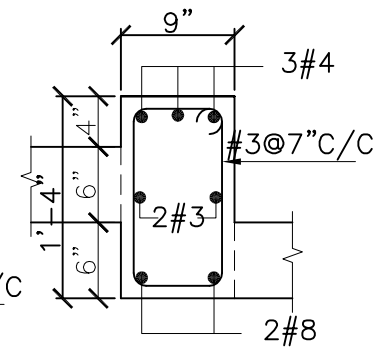
TYPICAL SECTION OF DEPRESSED AREA
(consult NDS)



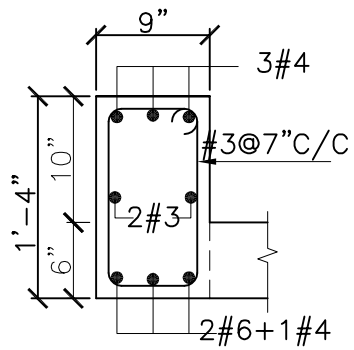
X- SECTION OF
BEAM-B1



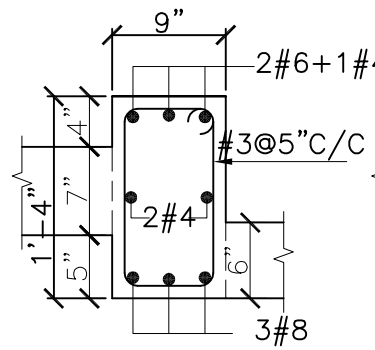
X- SECTION OF
BEAM-B2



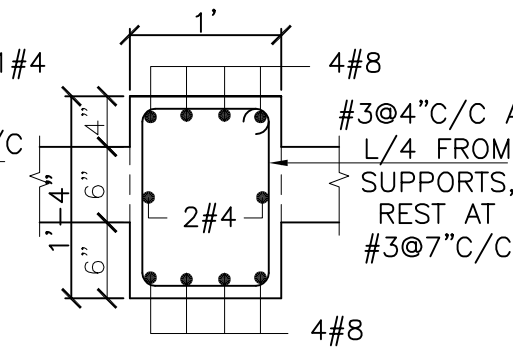
X- SECTION OF
BEAM-B3



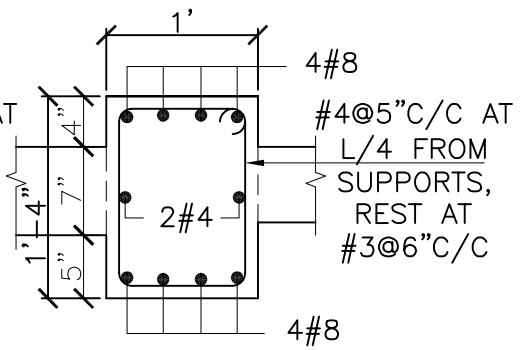
X- SECTION OF
BEAM-B4



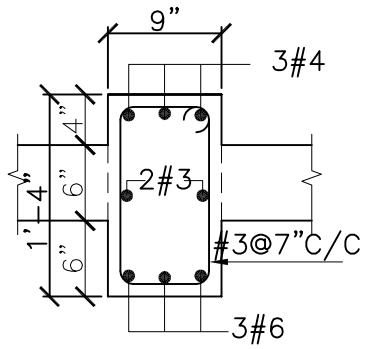
X- SECTION OF
BEAM-B5



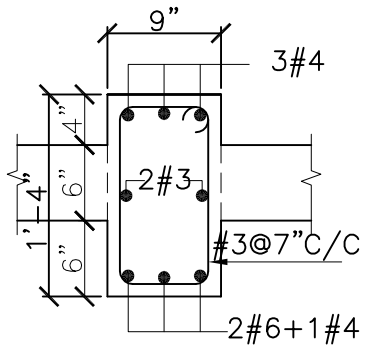
X- SECTION OF
BEAM-B6



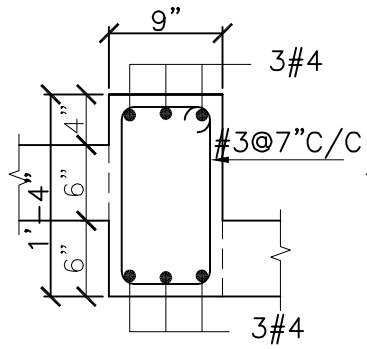
X- SECTION OF
BEAM-B7



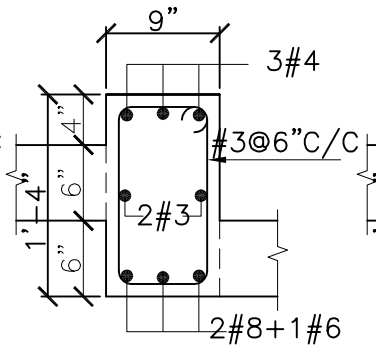
X- SECTION OF
BEAM-B8



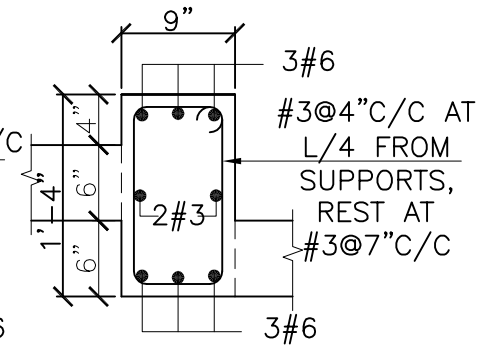
X- SECTION OF
BEAM-B9



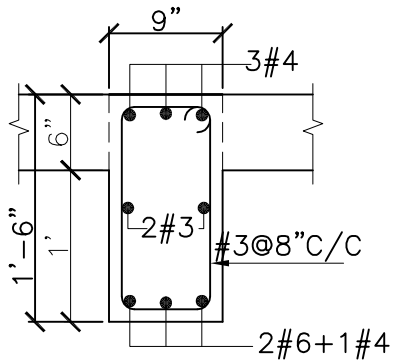
X- SECTION OF
BEAM-B10



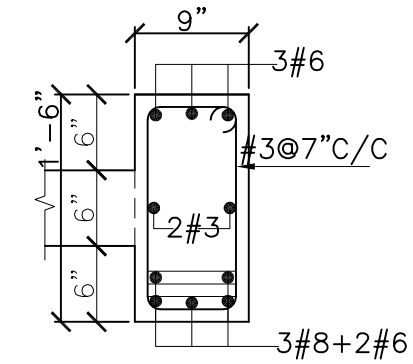
X- SECTION OF
BEAM-B11



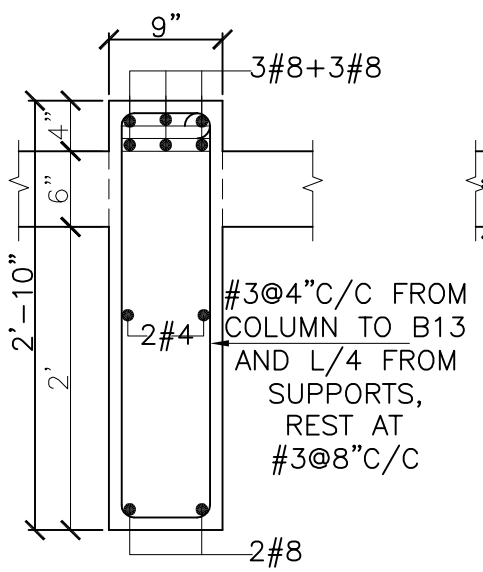
X- SECTION OF
BEAM-B12



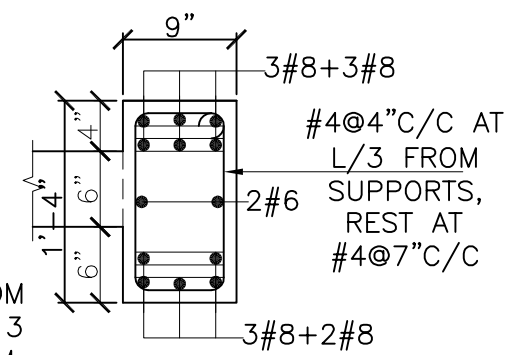
X- SECTION OF
BEAM-B13



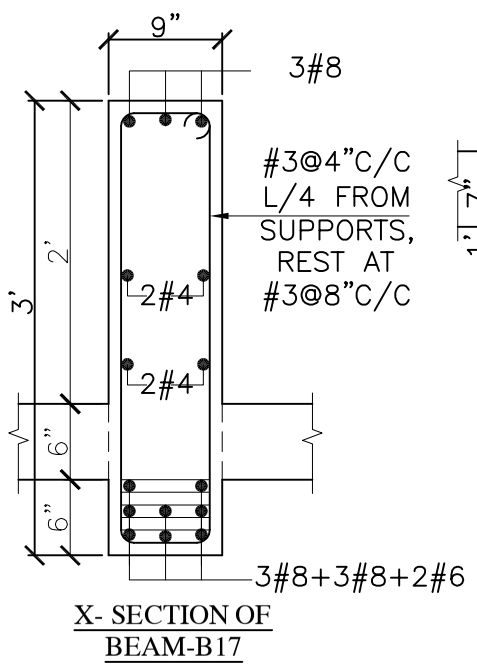
X- SECTION OF
BEAM-B14



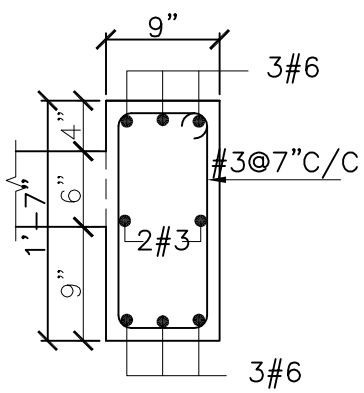
X- SECTION OF
BEAM-B15



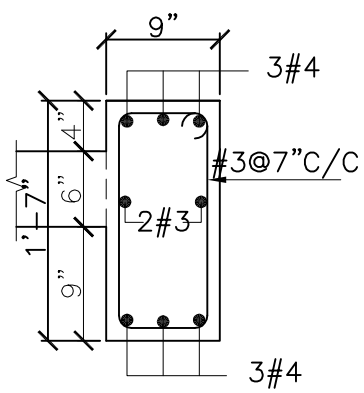
X- SECTION OF
BEAM-B16



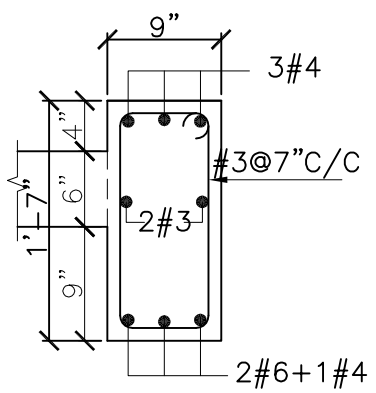
X- SECTION OF
BEAM-B17



X- SECTION OF
BEAM-B18

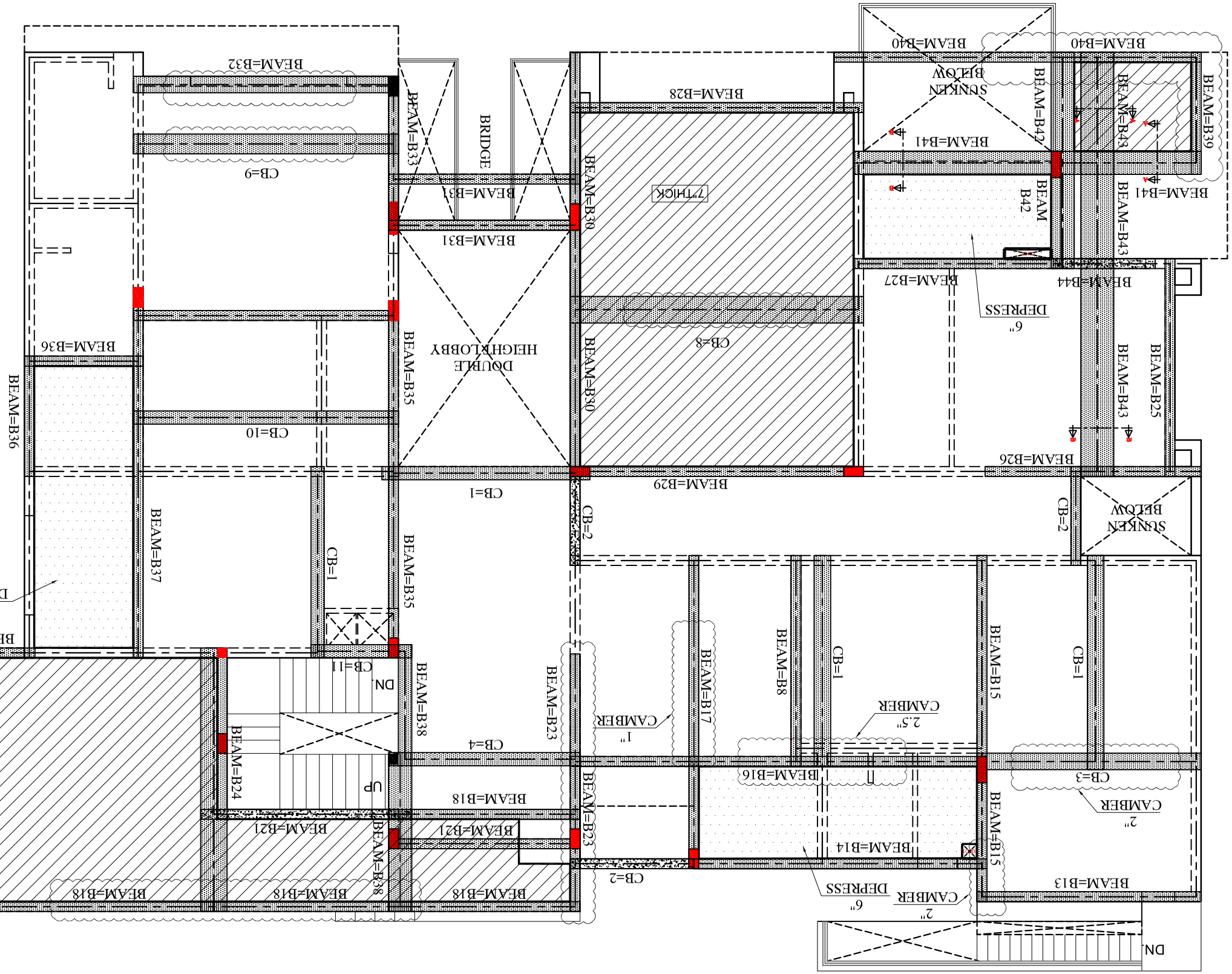


X- SECTION OF
BEAM-B19

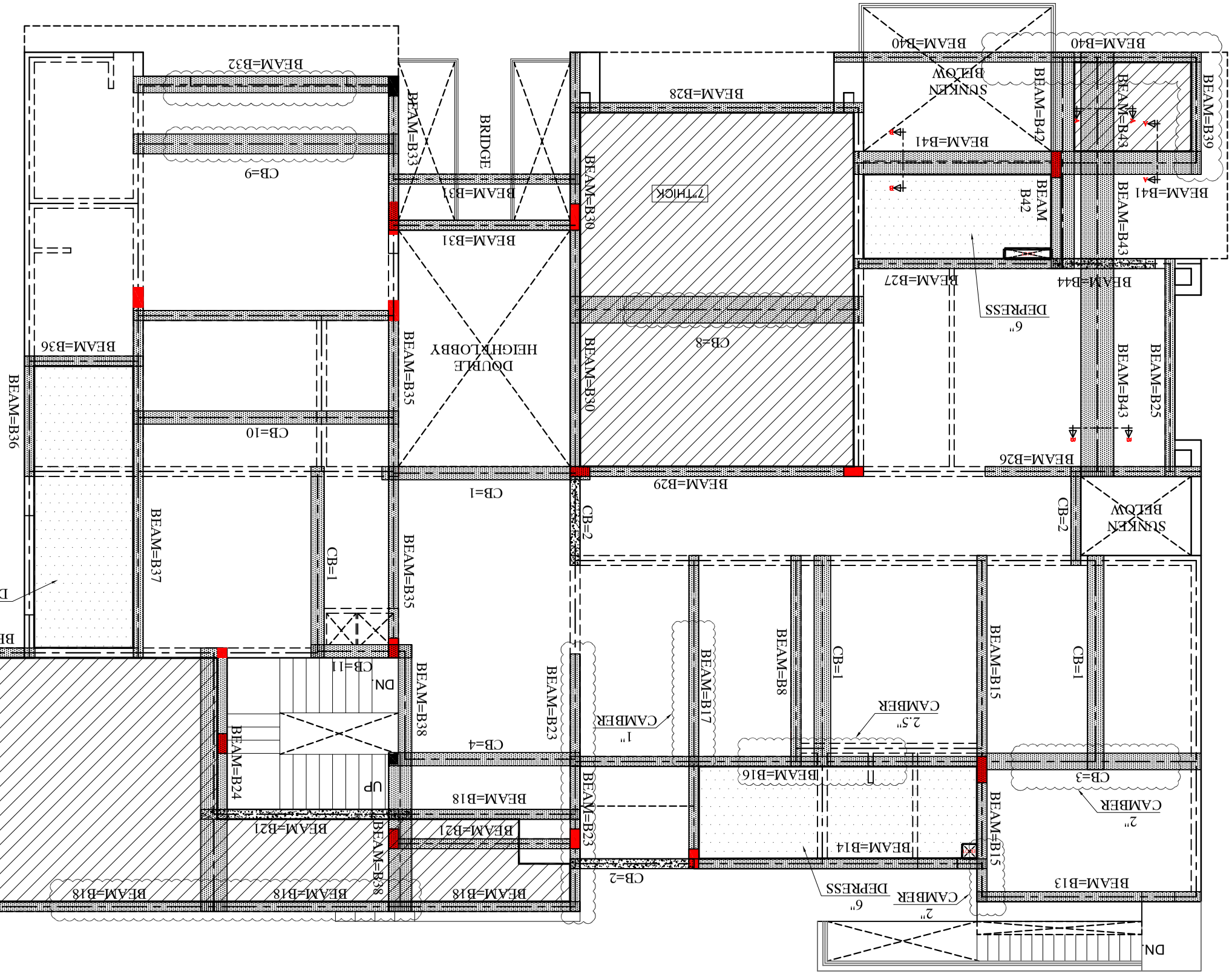


X- SECTION OF
BEAM-B20

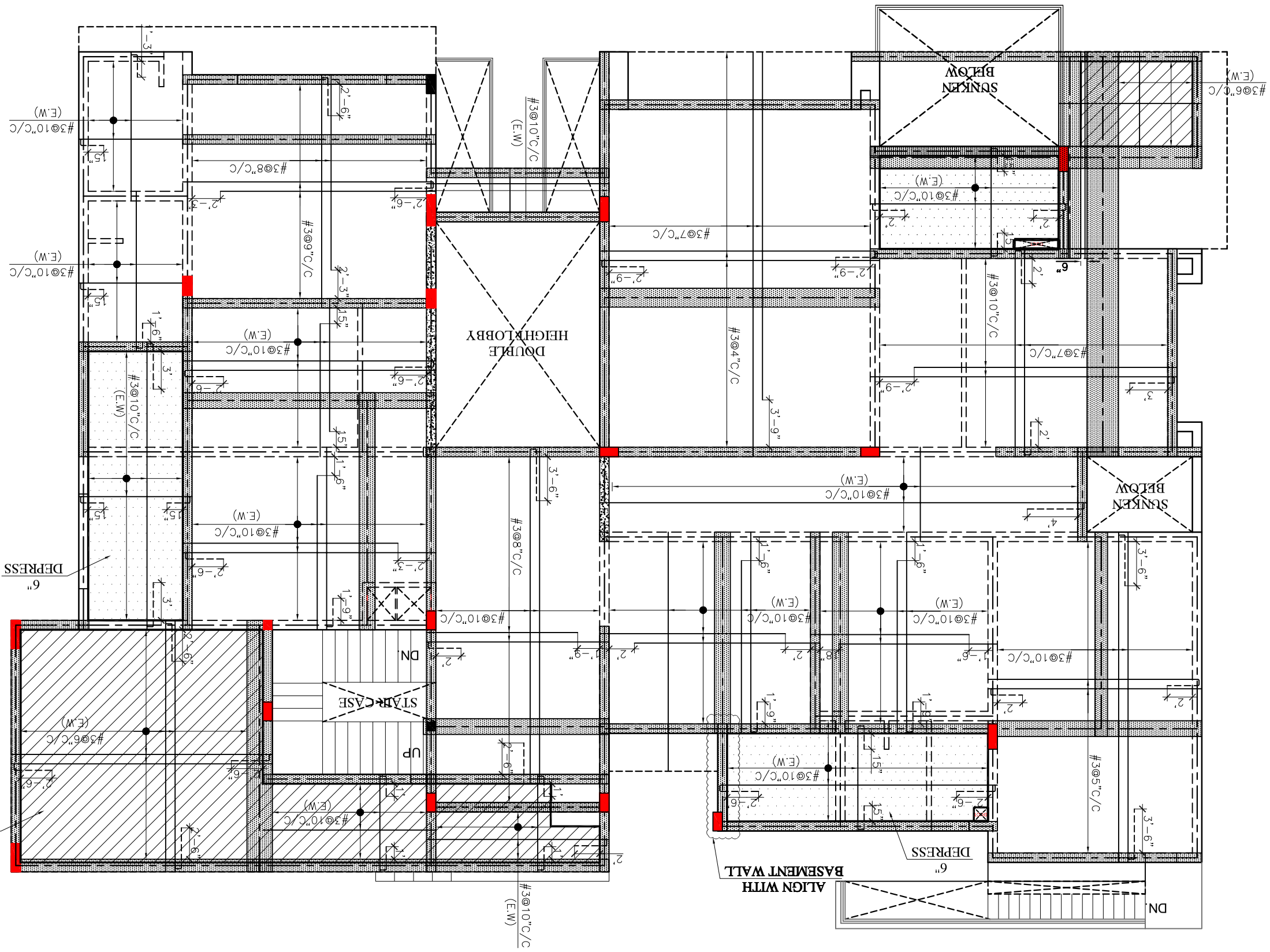
R.C.C ROOF SLAB OF GROUND FLOOR ROOF (FIRST FLOOR)
KEY PLAN OF BEAM
SLAB TH =6", MESHING STEEL-#3 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4# AROUND THE AREA

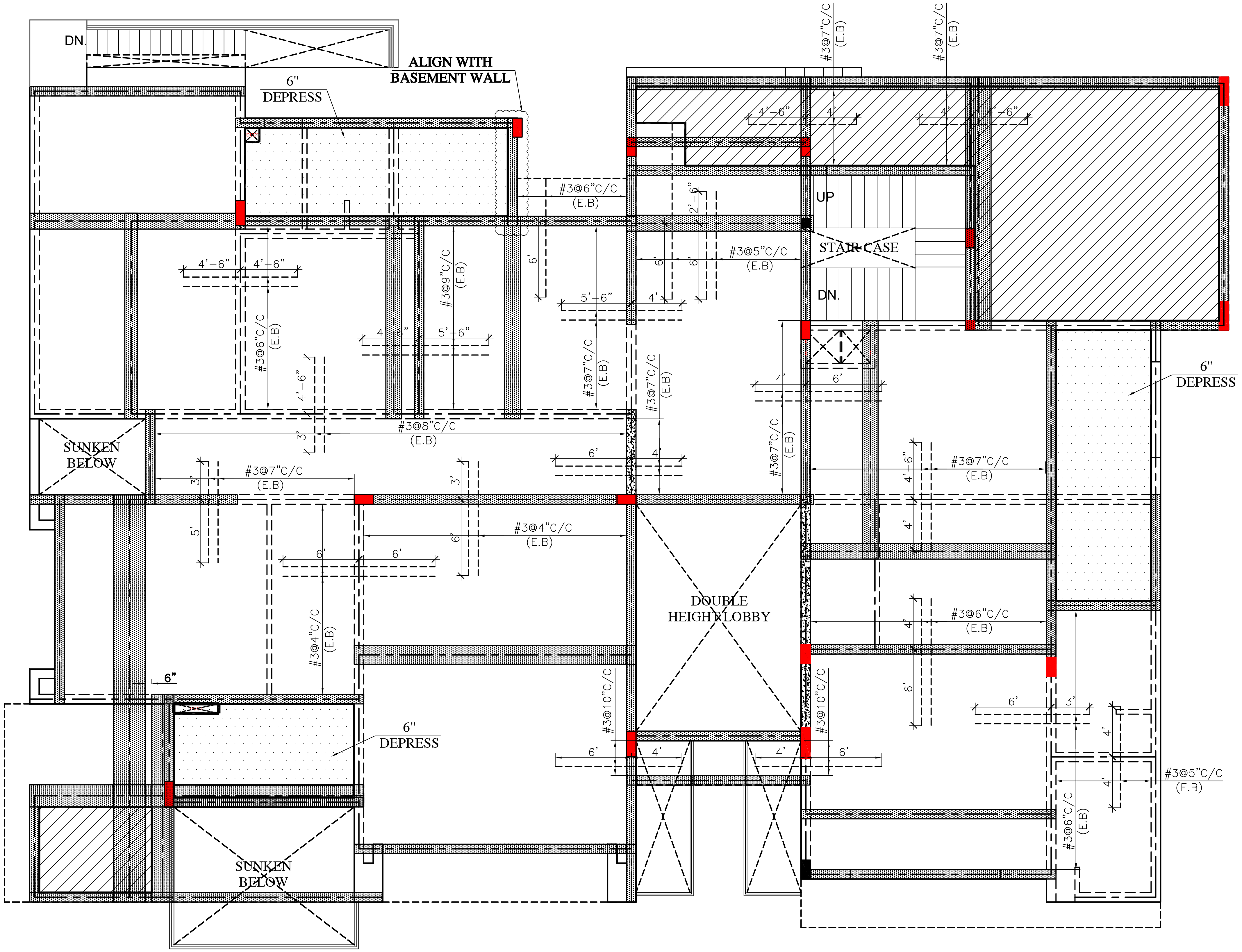


R.C.C ROOF SLAB OF GROUND FLOOR ROOF (FIRST FLOOR)
KEY PLAN OF BEAM
SLAB TH =6", MESHING STEEL-#3 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4# AROUND THE AREA



R.C.C ROOF SLAB OF GROUND FLOOR ROOF (FIRST FLOOR)
KEY PLAN OF BEAM
SLAB TH =5", MESHED STEEL =5 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4M AROUND THEE AREA



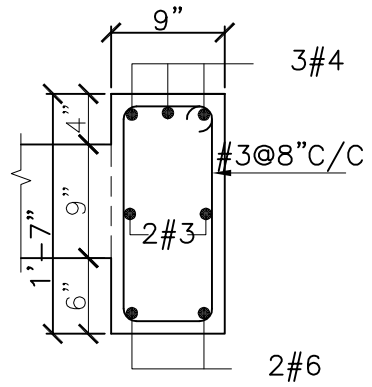


R.C.C ROOF SLAB OF GROUND FLOOR ROOF (FIRST FLOOR)

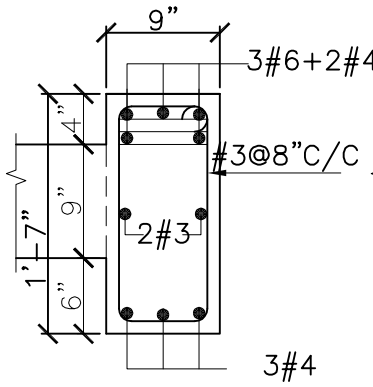
KEY PLAN OF BEAM

SLAB TH = 6",, MESHING STEEL: # 3 @ 9"C/C

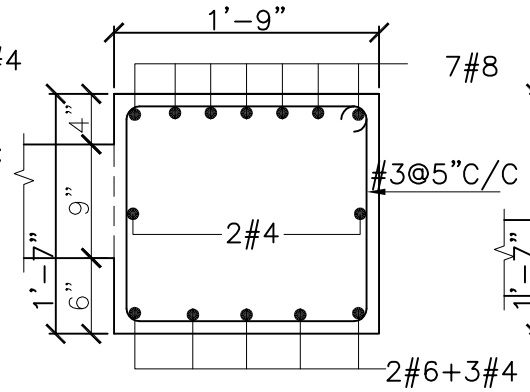
NOTE: FOR DUCTS AND OPENINGS ADD 4#4 AROUND THE AREA



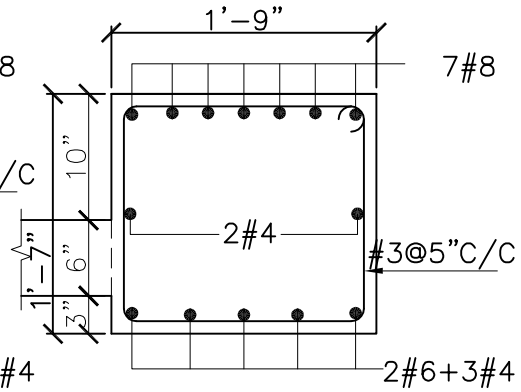
X- SECTION OF
BEAM-B39



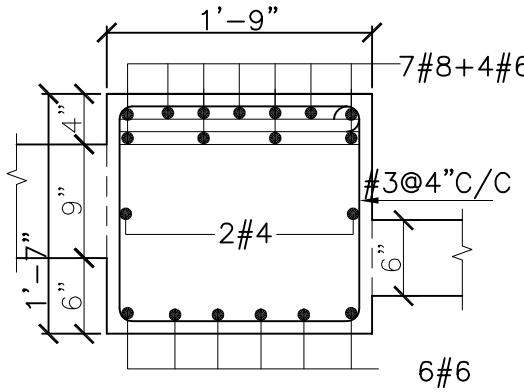
X- SECTION OF
BEAM-B40



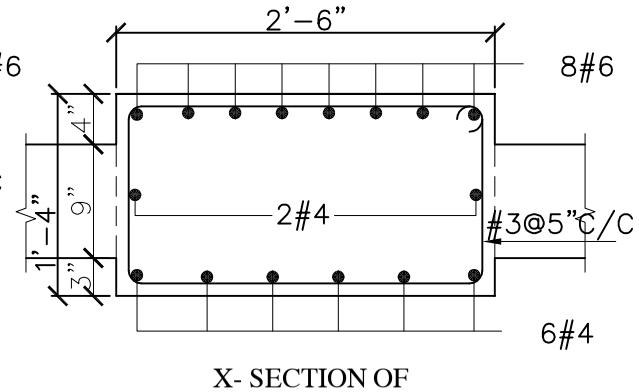
X- SECTION OF
BEAM-B41-A-A



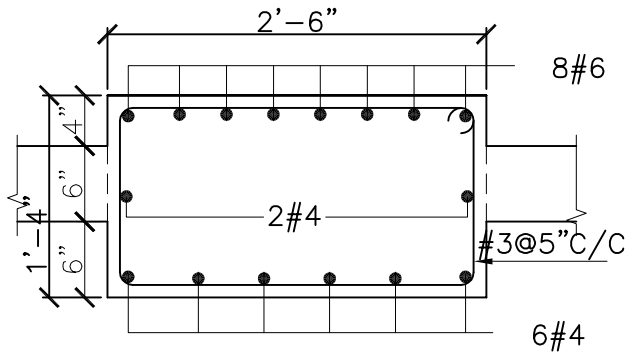
X- SECTION OF
BEAM-B41-B-B



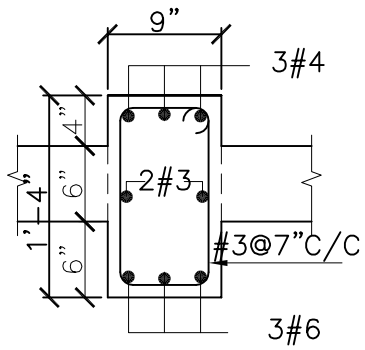
X- SECTION OF
BEAM-B42



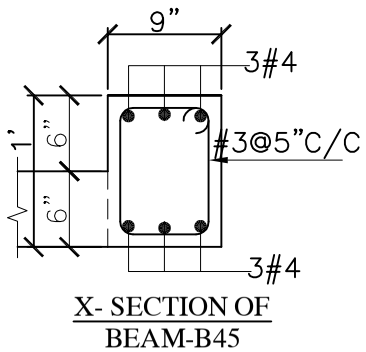
X- SECTION OF
BEAM-B43-A-A



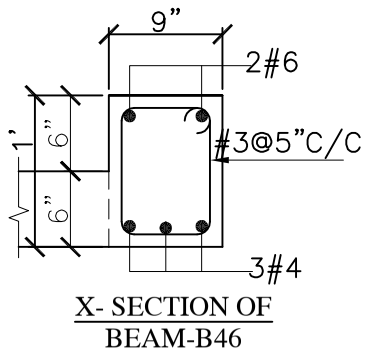
X- SECTION OF
BEAM-B43-B-B



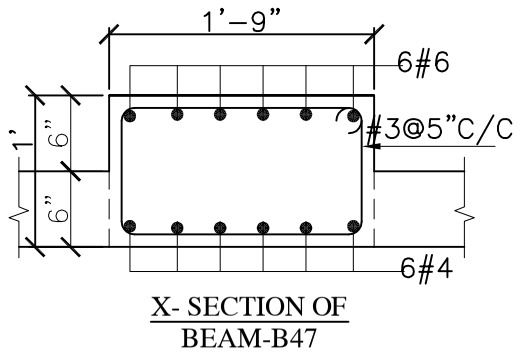
X- SECTION OF
BEAM-B44



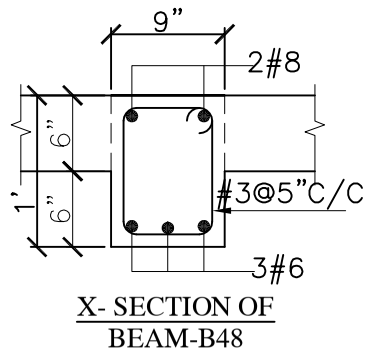
X- SECTION OF
BEAM-B45



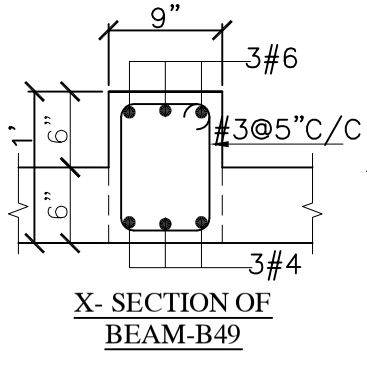
X- SECTION OF
BEAM-B46



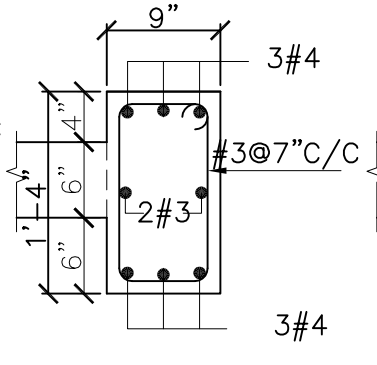
X- SECTION OF
BEAM-B47



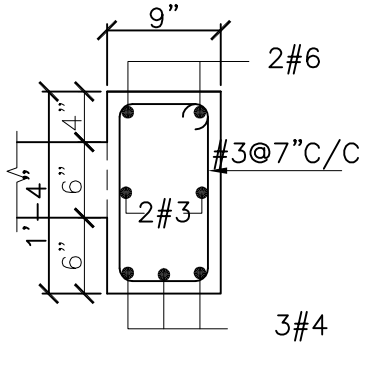
X- SECTION OF
BEAM-B48



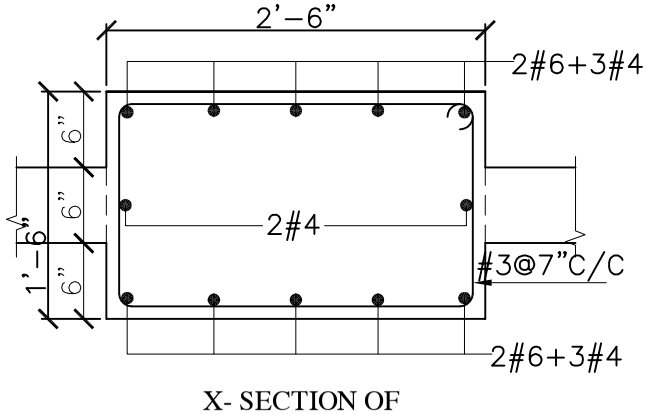
X- SECTION OF
BEAM-B49



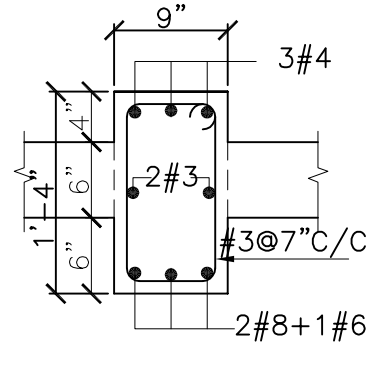
X- SECTION OF
BEAM-B50



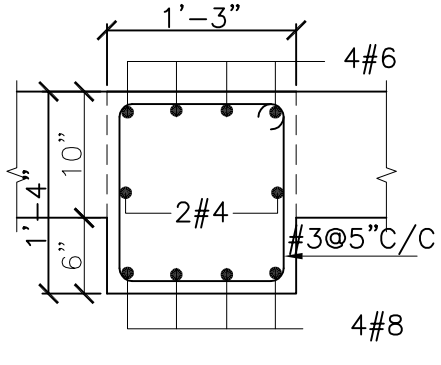
X- SECTION OF
BEAM-B51



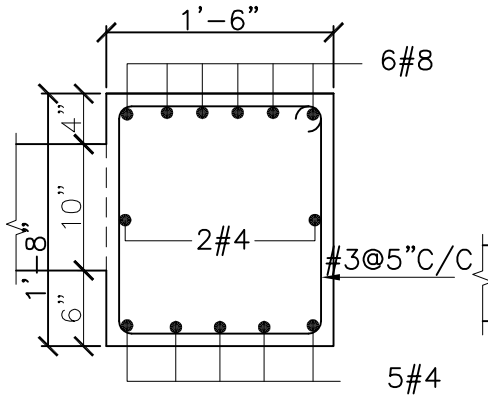
X- SECTION OF
BEAM-B52



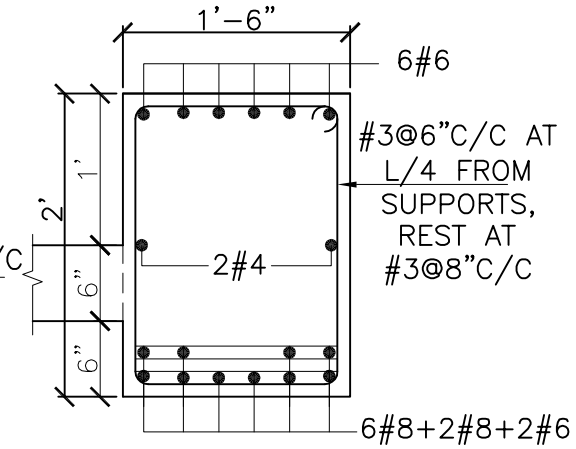
X- SECTION OF
BEAM-B53



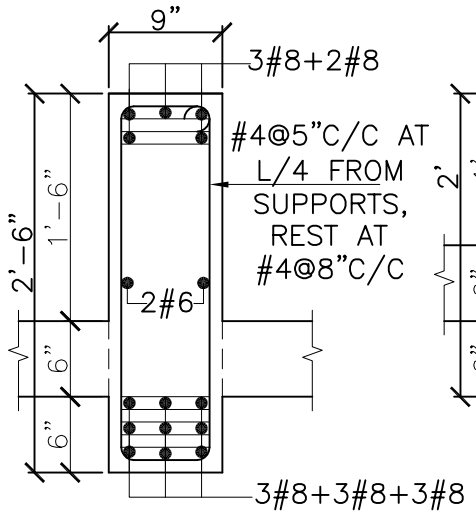
X- SECTION OF
BEAM-B54



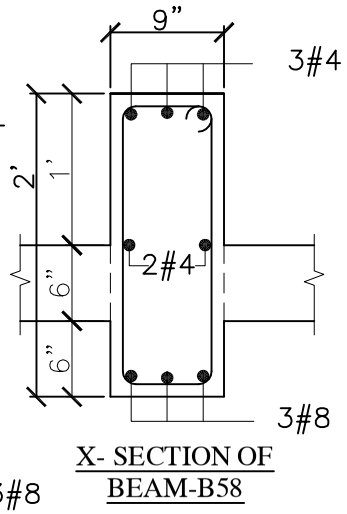
X- SECTION OF BEAM-B55



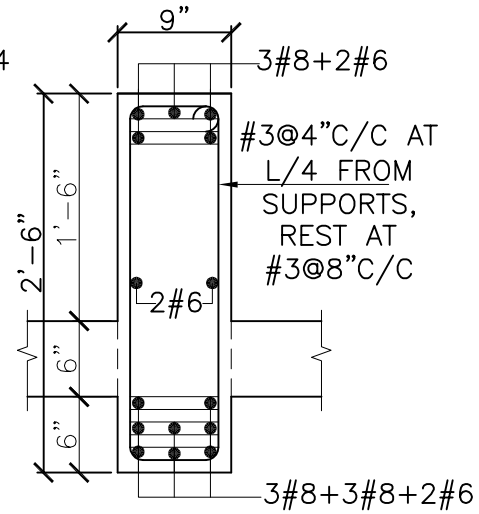
X- SECTION OF BEAM-B56



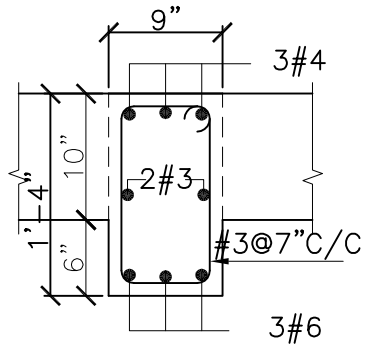
X- SECTION OF BEAM-B57



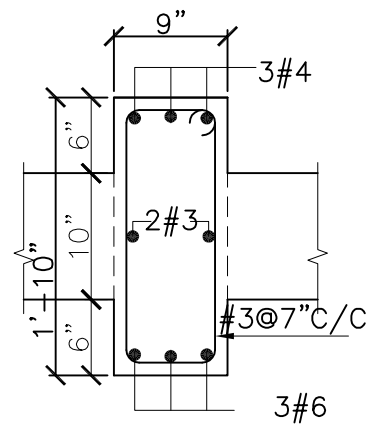
X- SECTION OF BEAM-B58



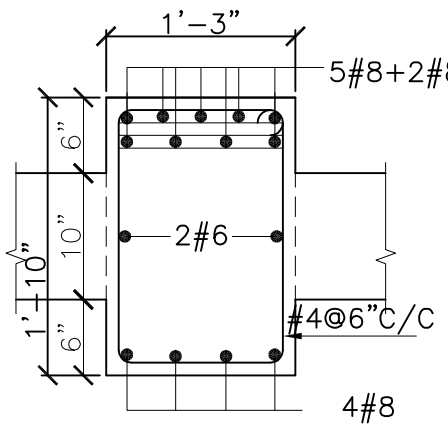
X- SECTION OF BEAM-B59



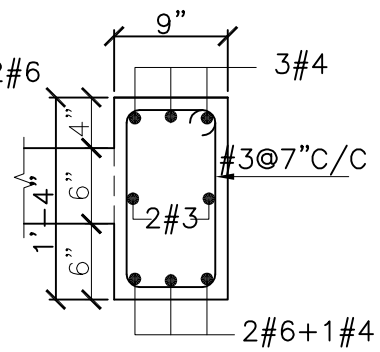
X- SECTION OF BEAM-B60



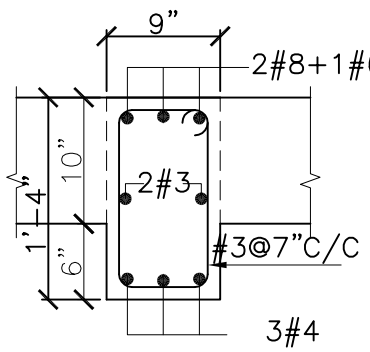
X- SECTION OF BEAM-B61



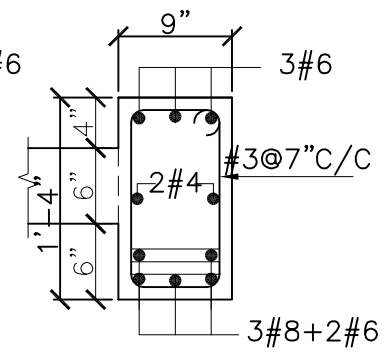
X- SECTION OF BEAM-B62



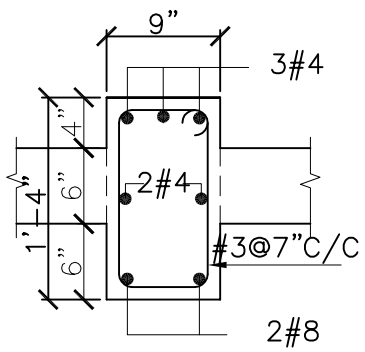
X- SECTION OF BEAM-B63



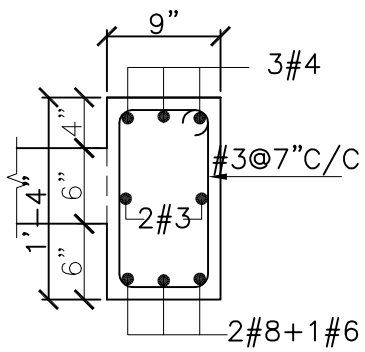
X- SECTION OF BEAM-B64



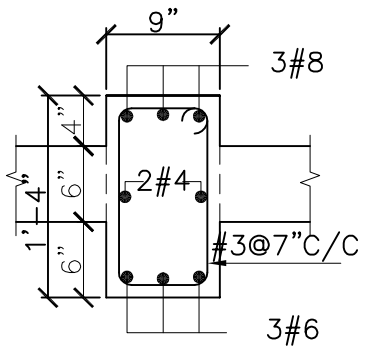
X- SECTION OF BEAM-B65



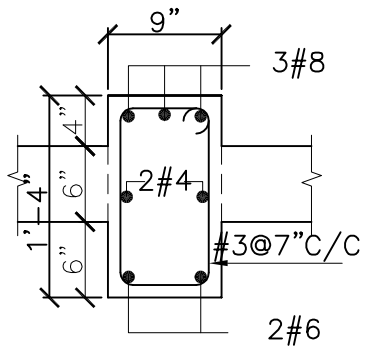
X- SECTION OF BEAM-B66



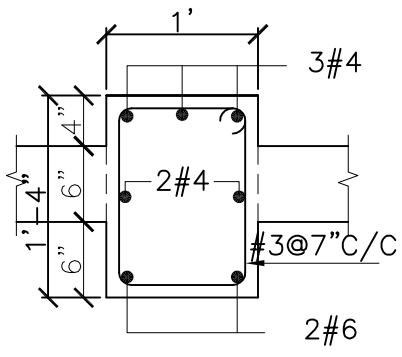
X- SECTION OF BEAM-B67



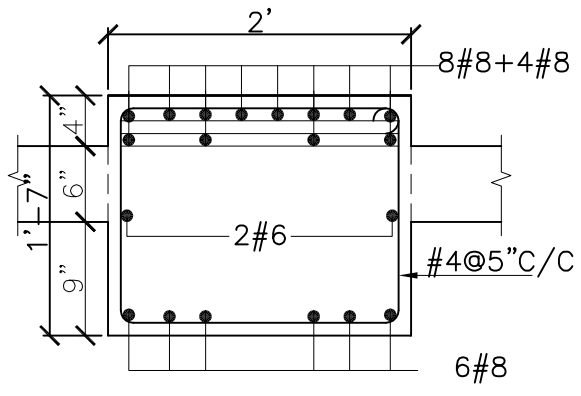
X- SECTION OF BEAM-B68



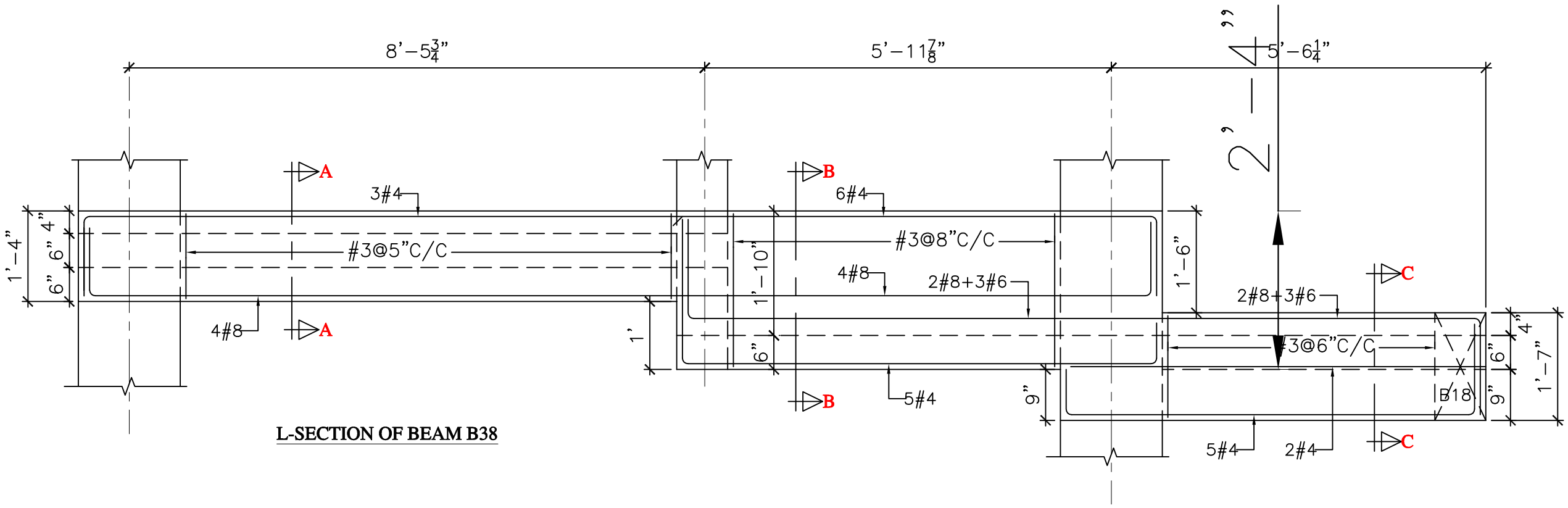
X- SECTION OF BEAM-B69



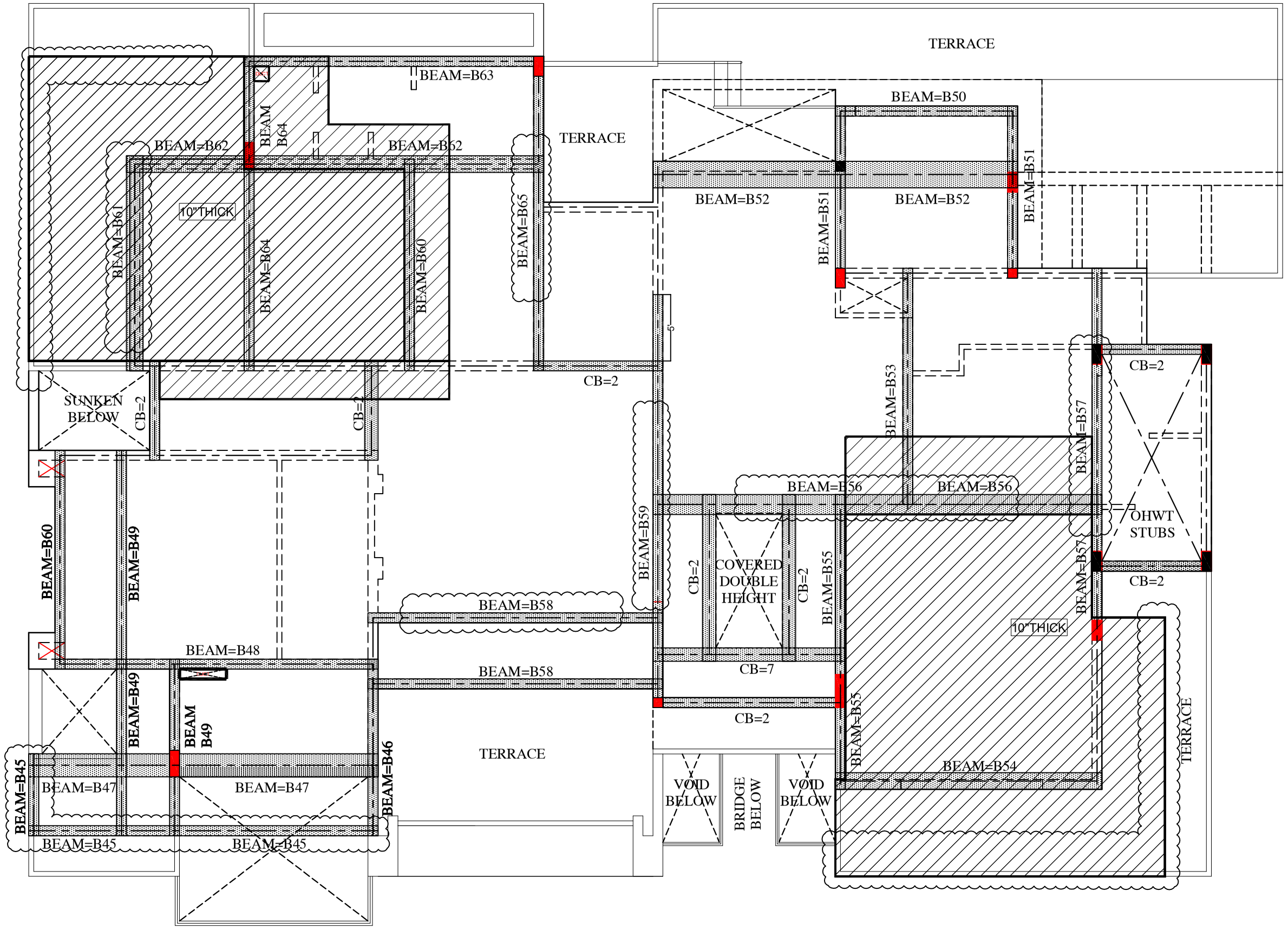
X- SECTION OF BEAM-B70



X- SECTION OF BEAM-B24

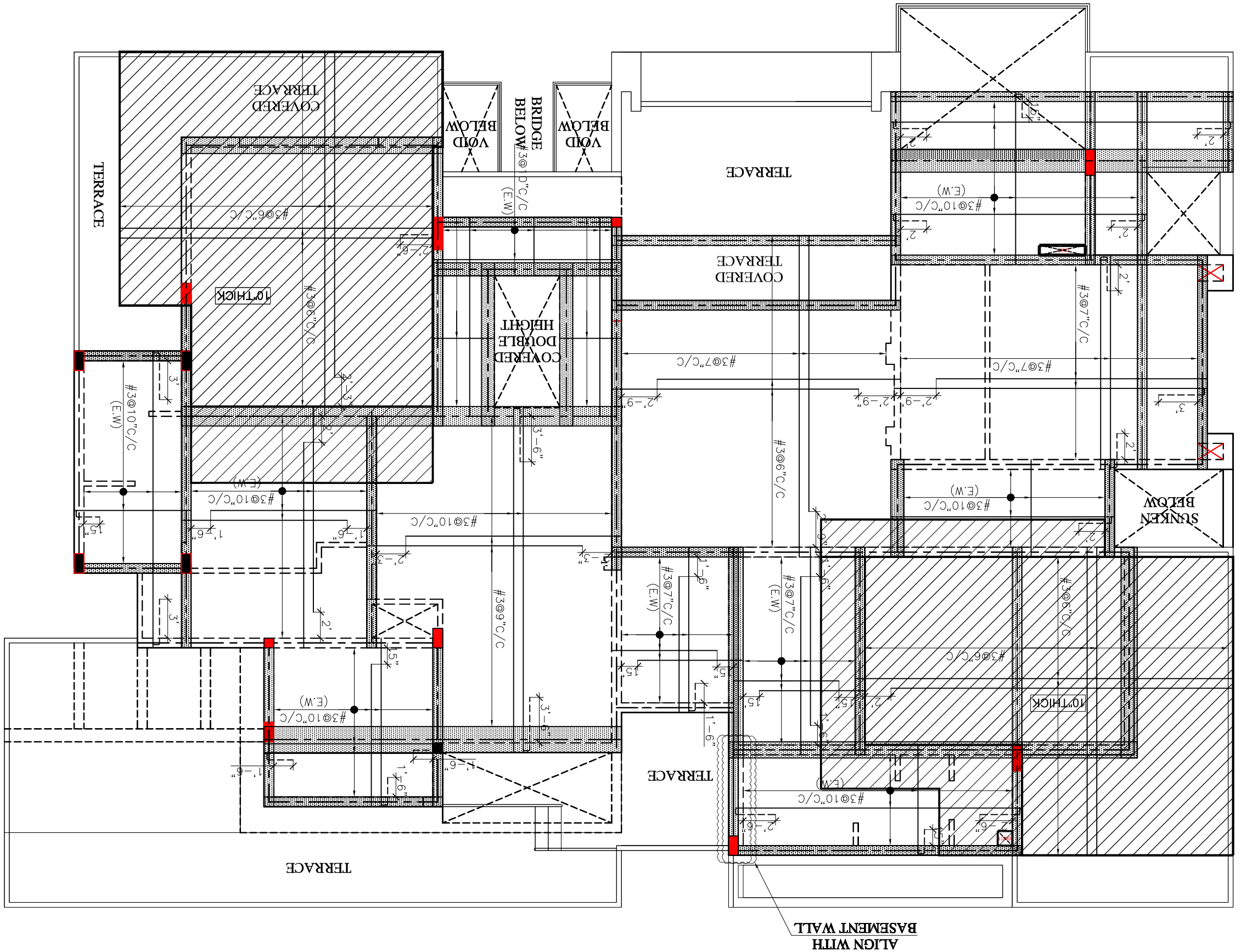


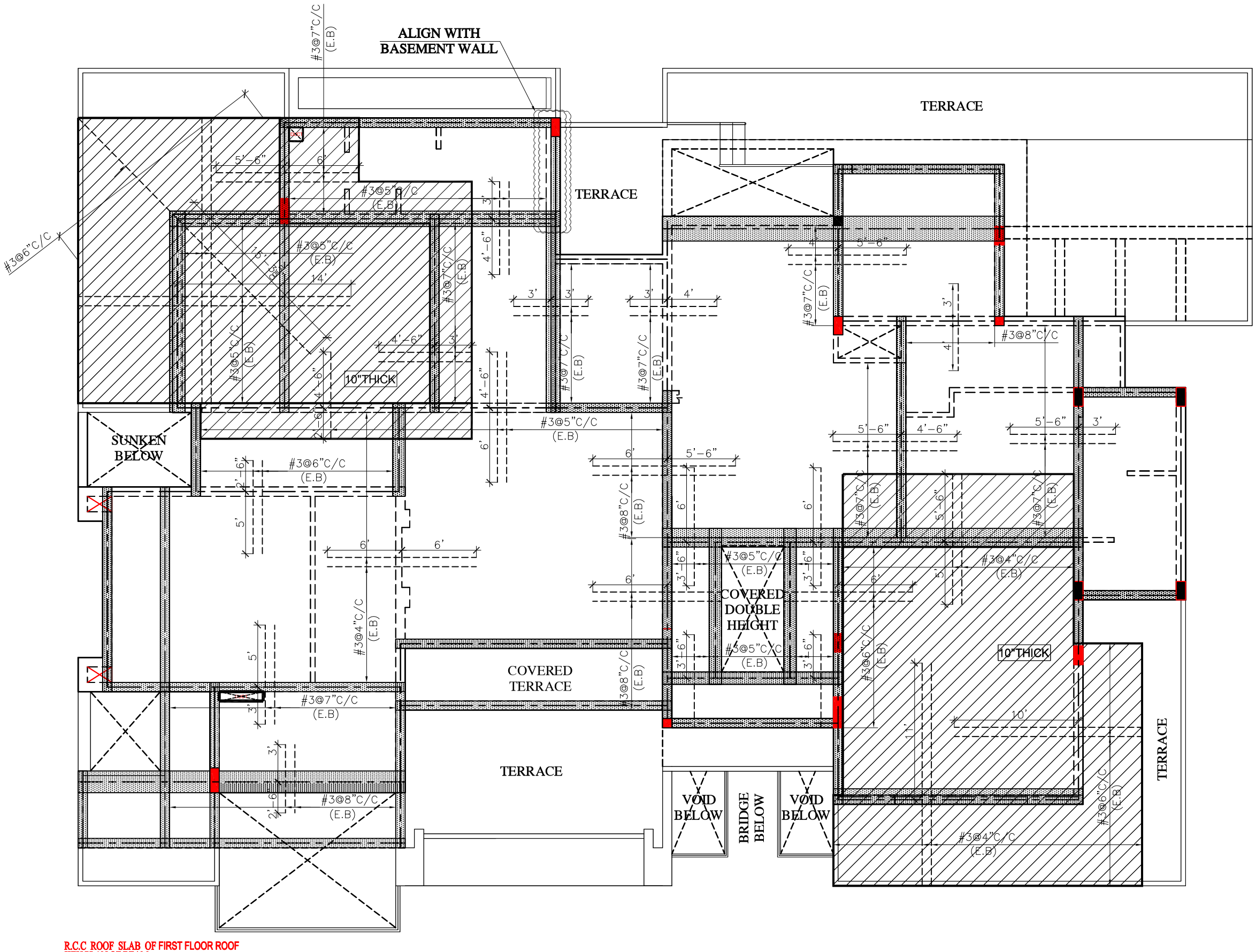
L-SECTION OF BEAM B38



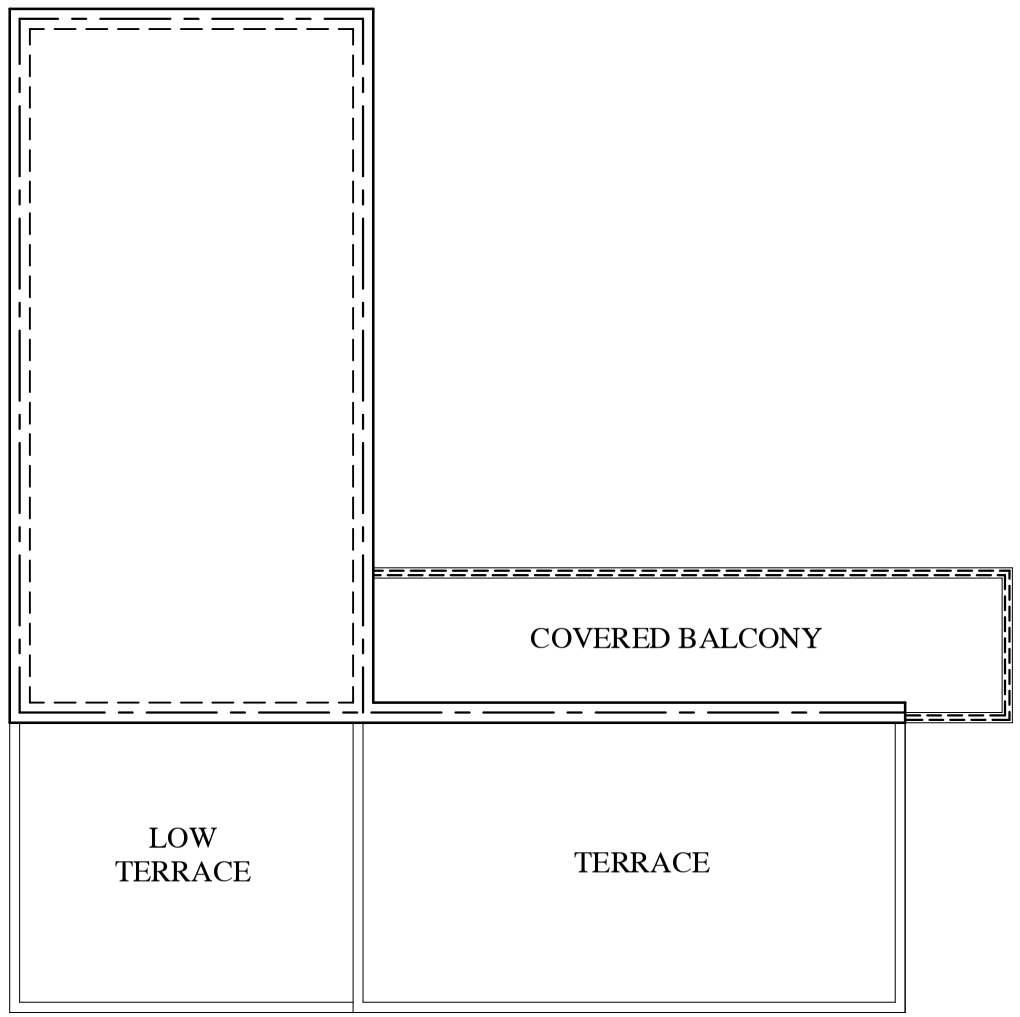
R.C.C ROOF SLAB OF FIRST FLOOR ROOF
KEY PLAN OF BEAM
SLAB TH =6", MESHING STEEL: #3 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4#4 AROUND THE AREA

R.C.C ROOF SLAB OF FIRST FLOOR ROOF
KEY PLAN OF BEAM
SLAB TH = 6", MESHING STEEL # 3 @ 9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4# AROUND THE AREA

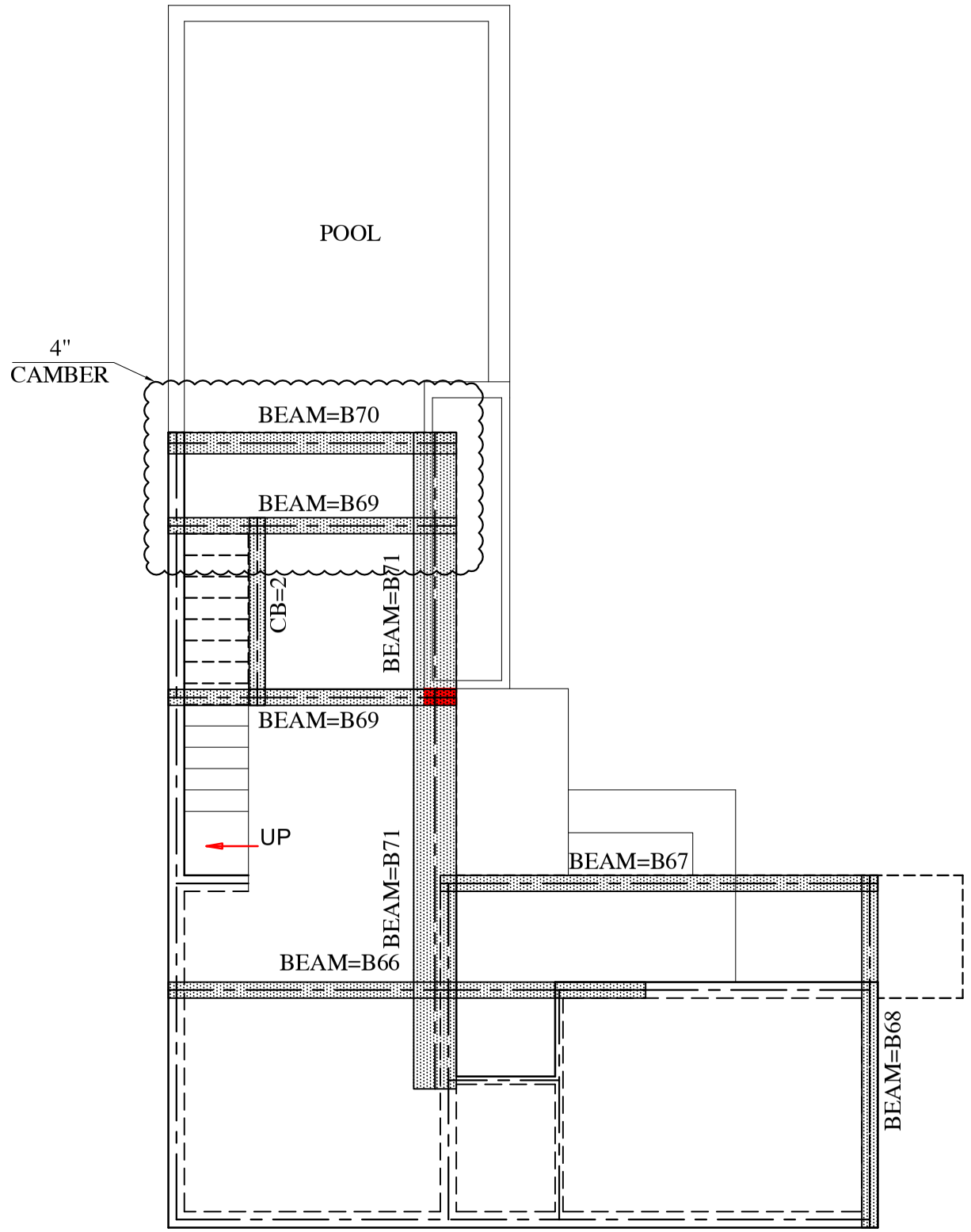




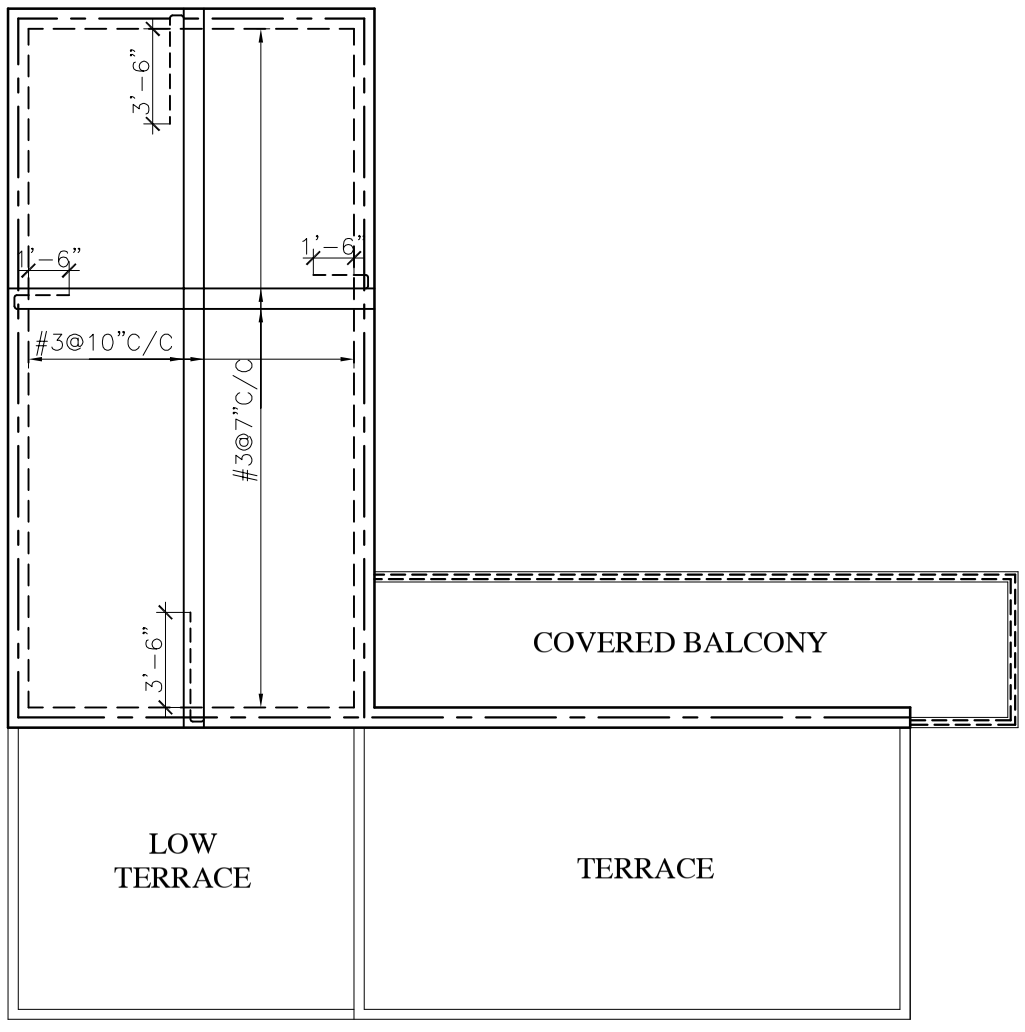
R.C.C ROOF SLAB OF FIRST FLOOR ROOF
KEY PLAN OF BEAM
SLAB TH =6", MESHING STEEL: #3@9"C/C
NOTE: FOR DUCTS AND OPENINGS ADD 4#4 AROUND THE AREA



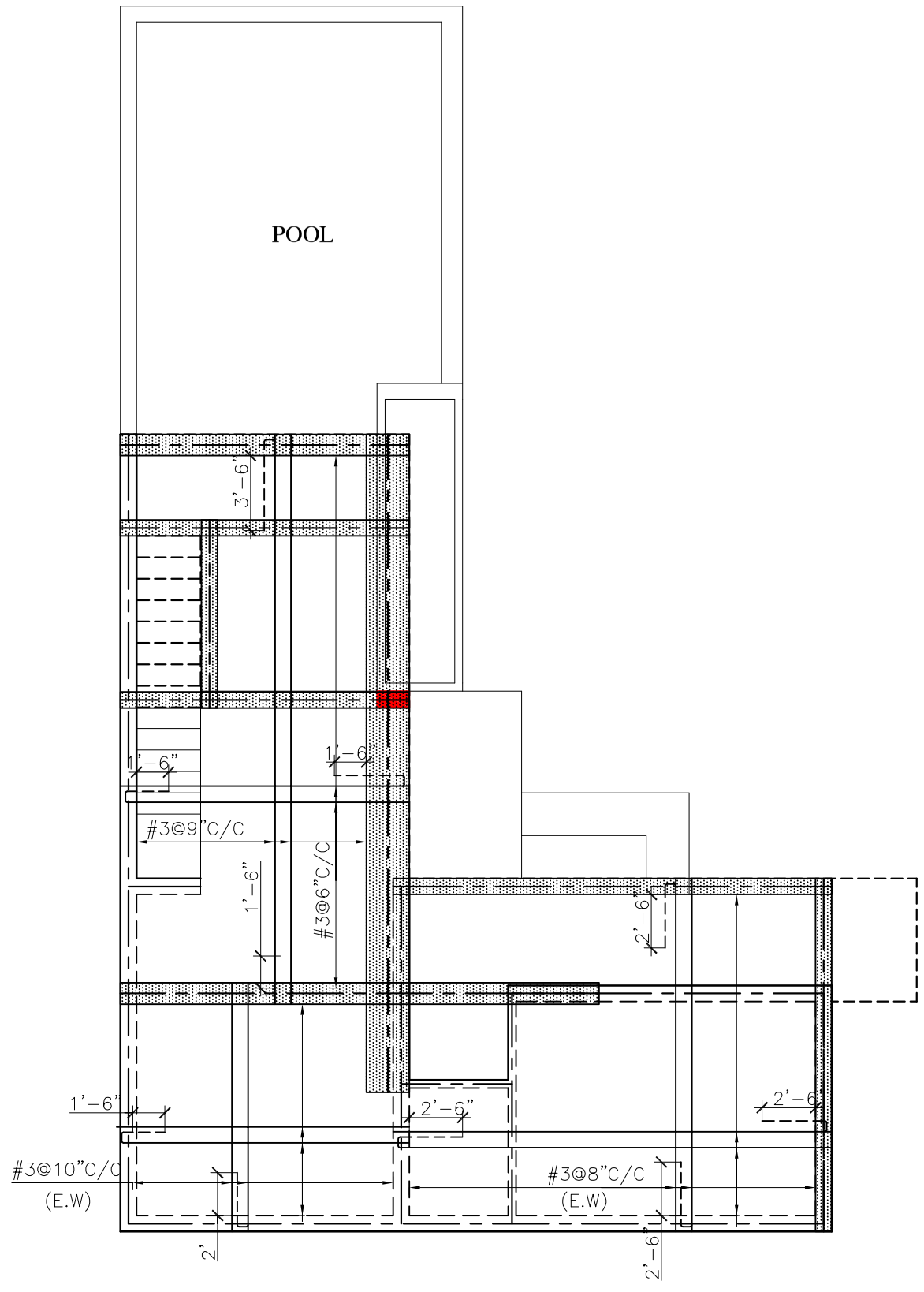
R.C.C ROOF SLAB OF FIRST FLOOR ROOF
KEY PLAN OF BEAM
SLAB TH = 6"„ MESHING STEEL: # 3 @ 9"C/C



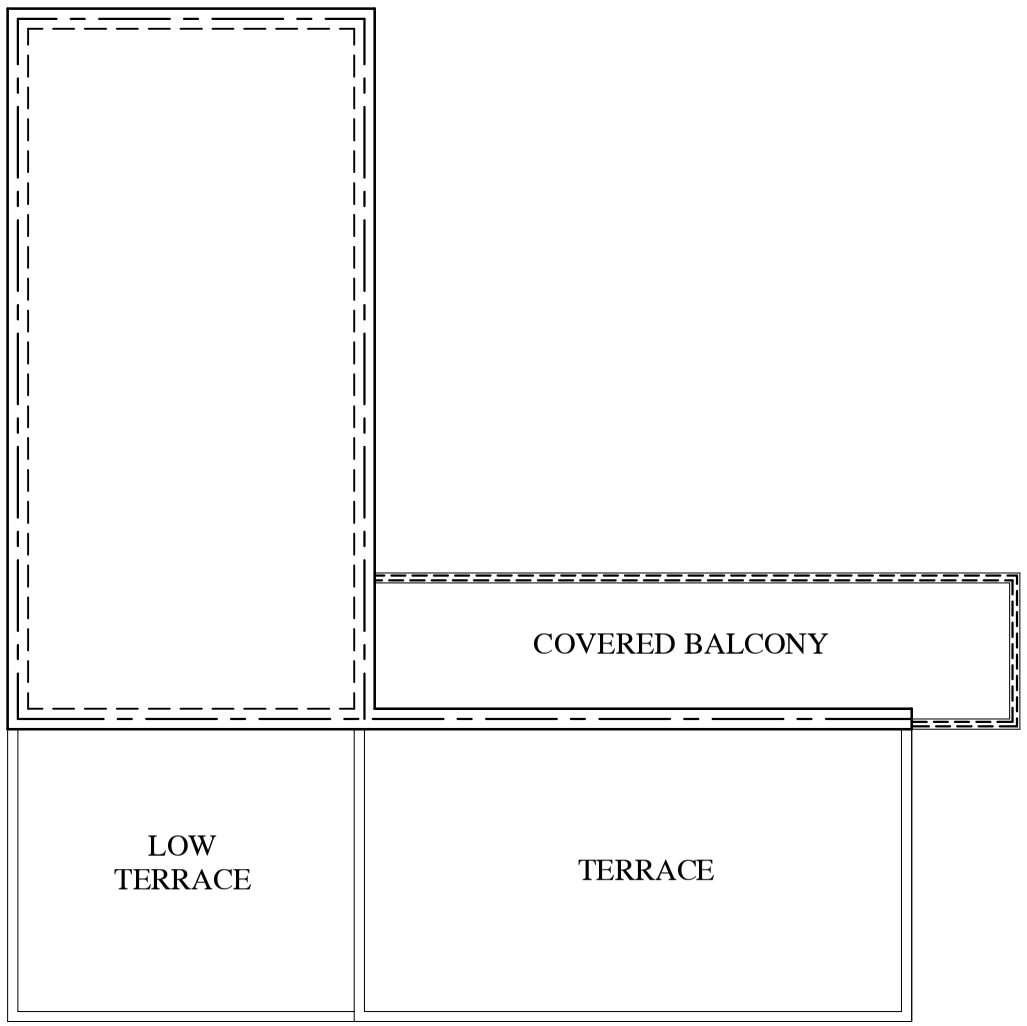
R.C.C ROOF SLAB OF GROUND FLOOR ROOF (FIRST FLOOR)
KEY PLAN OF BEAM
SLAB TH = 6"„ MESHING STEEL: # 3 @ 9"C/C



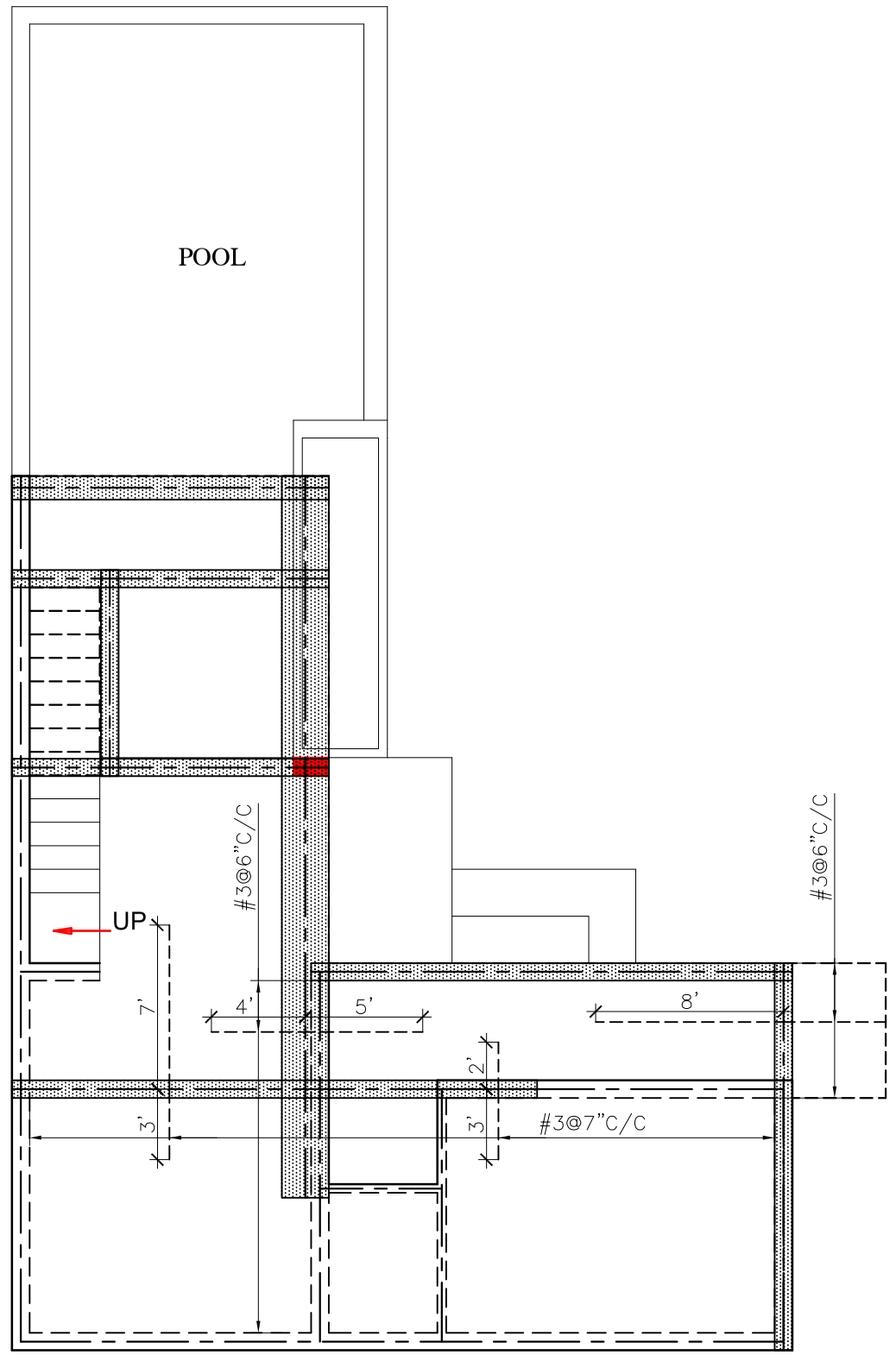
R.C.C ROOF SLAB OF FIRST FLOOR ROOF
KEY PLAN OF BEAM
SLAB TH =6"„ MESHING STEEL: #3@9"C/C



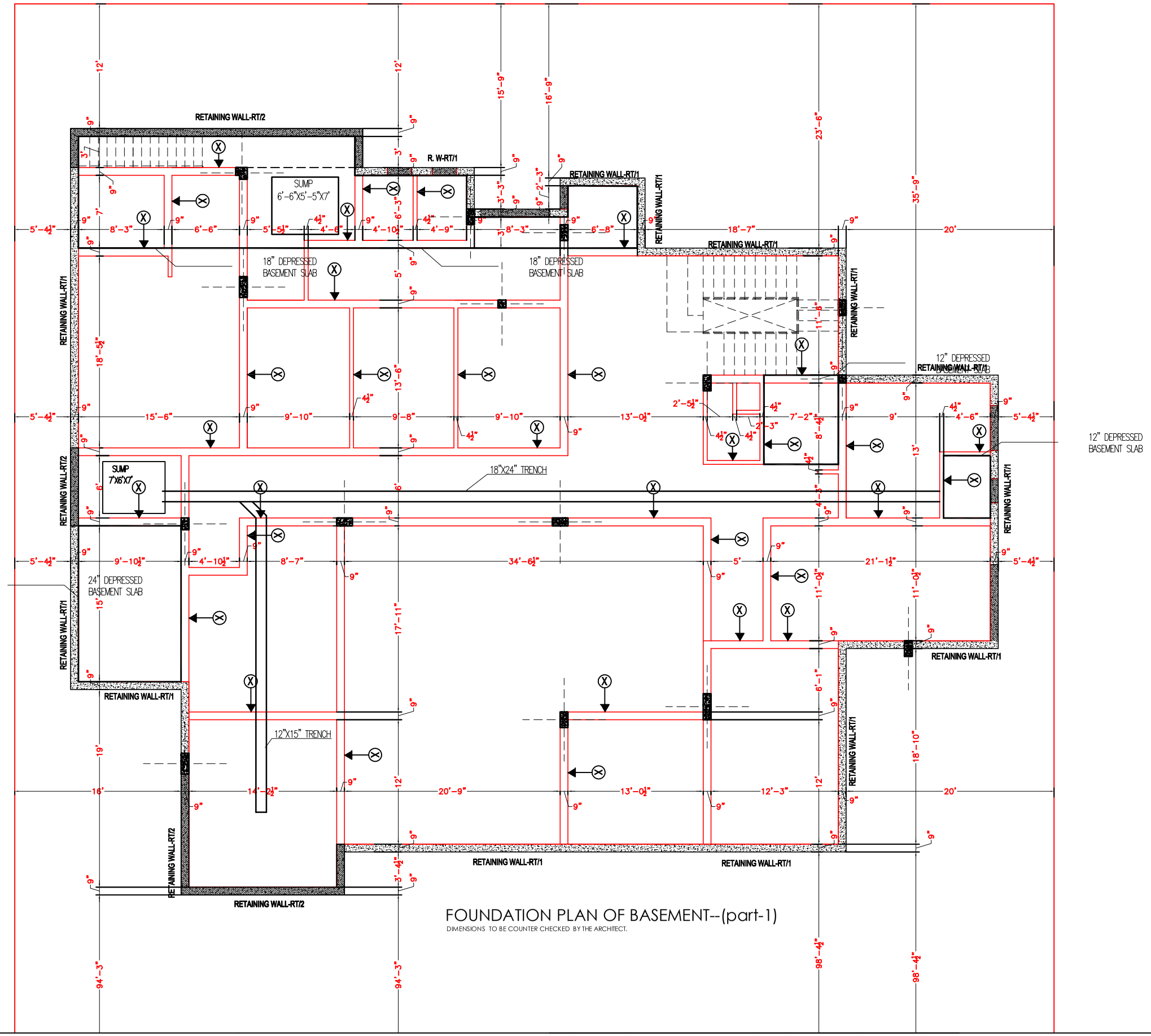
R.C.C ROOF SLAB OF GROUND FLOOR ROOF (FIRST FLOOR)
KEY PLAN OF BEAM
SLAB TH =6"„ MESHING STEEL: #3@9"C/C



R.C.C ROOF SLAB OF FIRST FLOOR ROOF
KEY PLAN OF BEAM
SLAB TH = 6"„ MESHING STEEL: # 3 @ 9"C/C

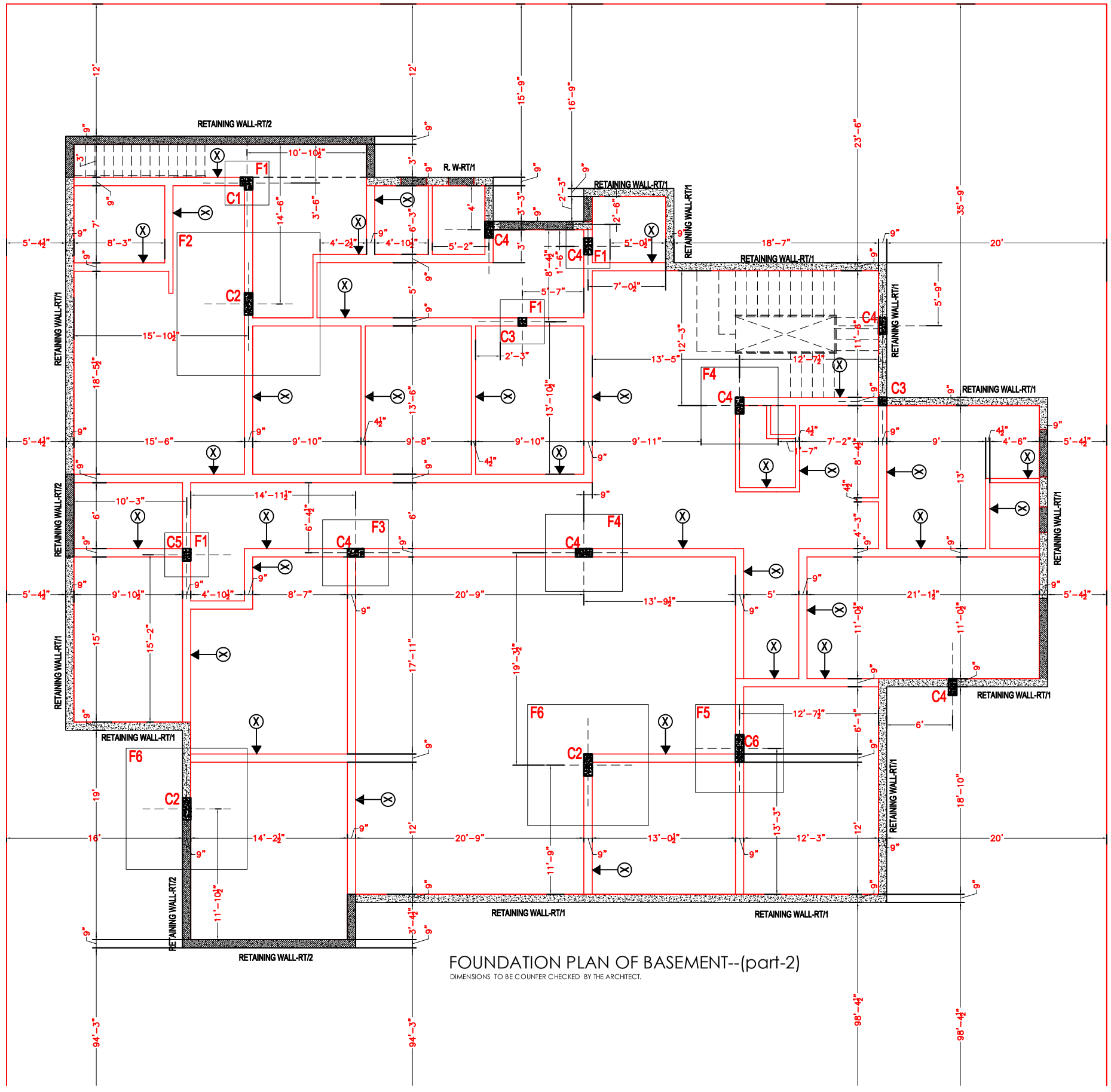


R.C.C ROOF SLAB OF GROUND FLOOR ROOF (FIRST FLOOR)
KEY PLAN OF BEAM
SLAB TH = 6"„ MESHING STEEL: # 3 @ 9"C/C



FOUNDATION PLAN OF BASEMENT--(part-1)

DIMENSIONS TO BE COUNTER CHECKED BY THE ARCHITECT.



FOUNDATION PLAN OF BASEMENT--(part-2)

DIMENSIONS TO BE COUNTER CHECKED BY THE ARCHITECT.