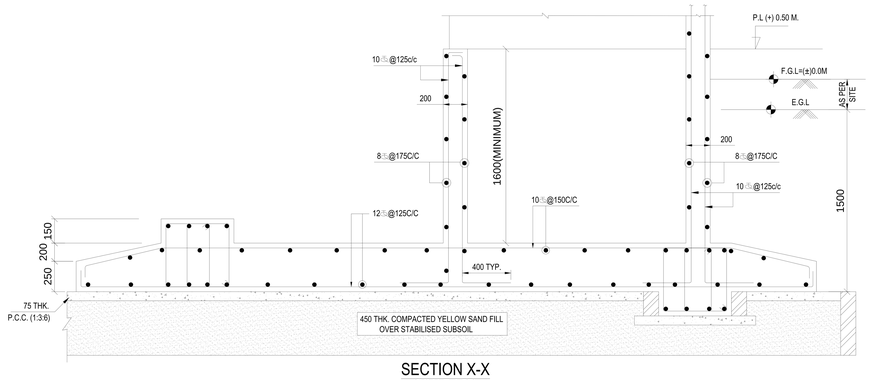
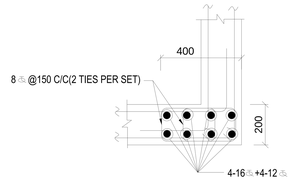
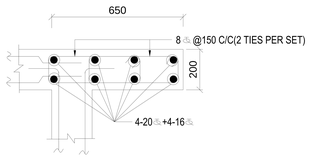


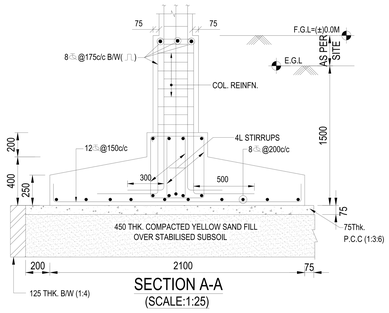
SECTION X-X
(SCALE:1:25)



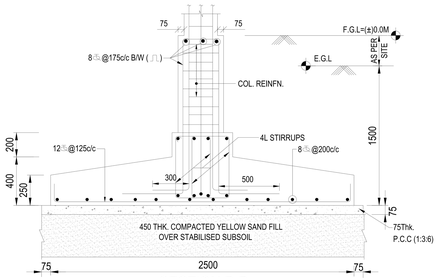
DETAIL AT -R
(SCALE:1:15)



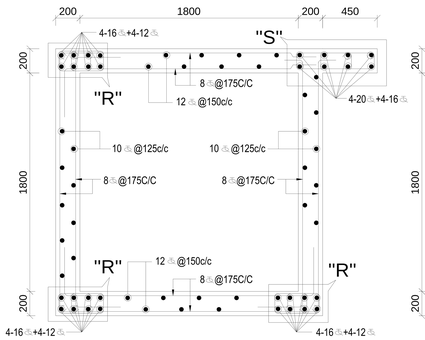
DETAIL AT -S
(SCALE:1:15)



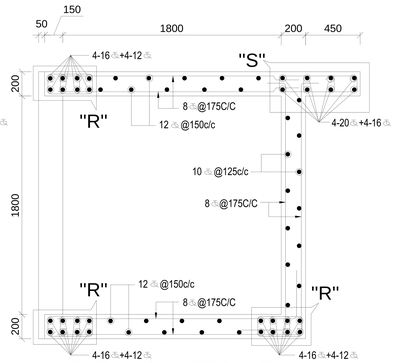
SECTION A-A
(SCALE:1:25)



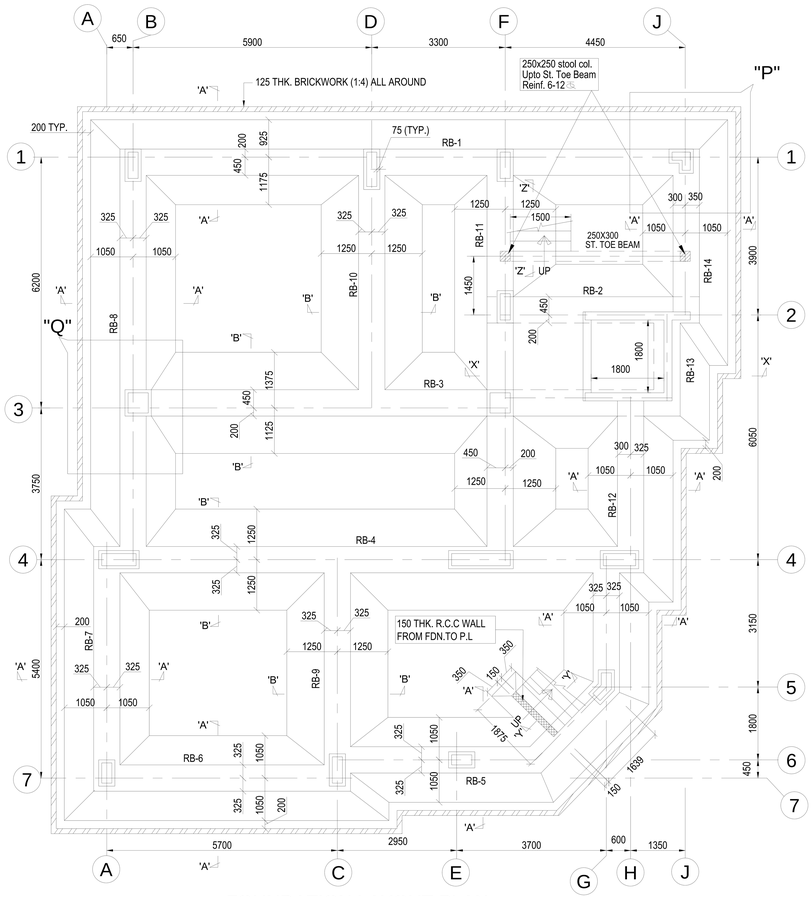
SECTION B-B
(SCALE:1:25)



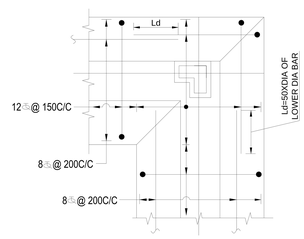
DETAIL OF LIFT SHAFT BELOW PLINTH LEV.
(SCALE:1:25)



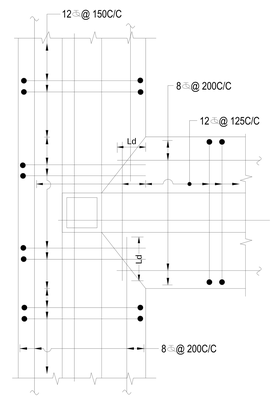
DETAIL OF LIFT SHAFT OVER PLINTH LEV.
(SCALE:1:25)



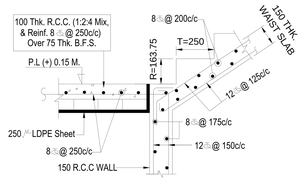
FOUNDATION LAYOUT PLAN
SCALE-1:75



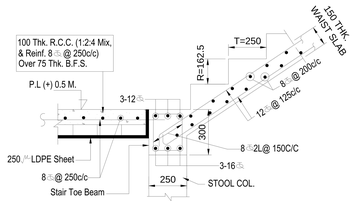
DETAIL AT -P (PLAN VIEW)
SCALE 1:50



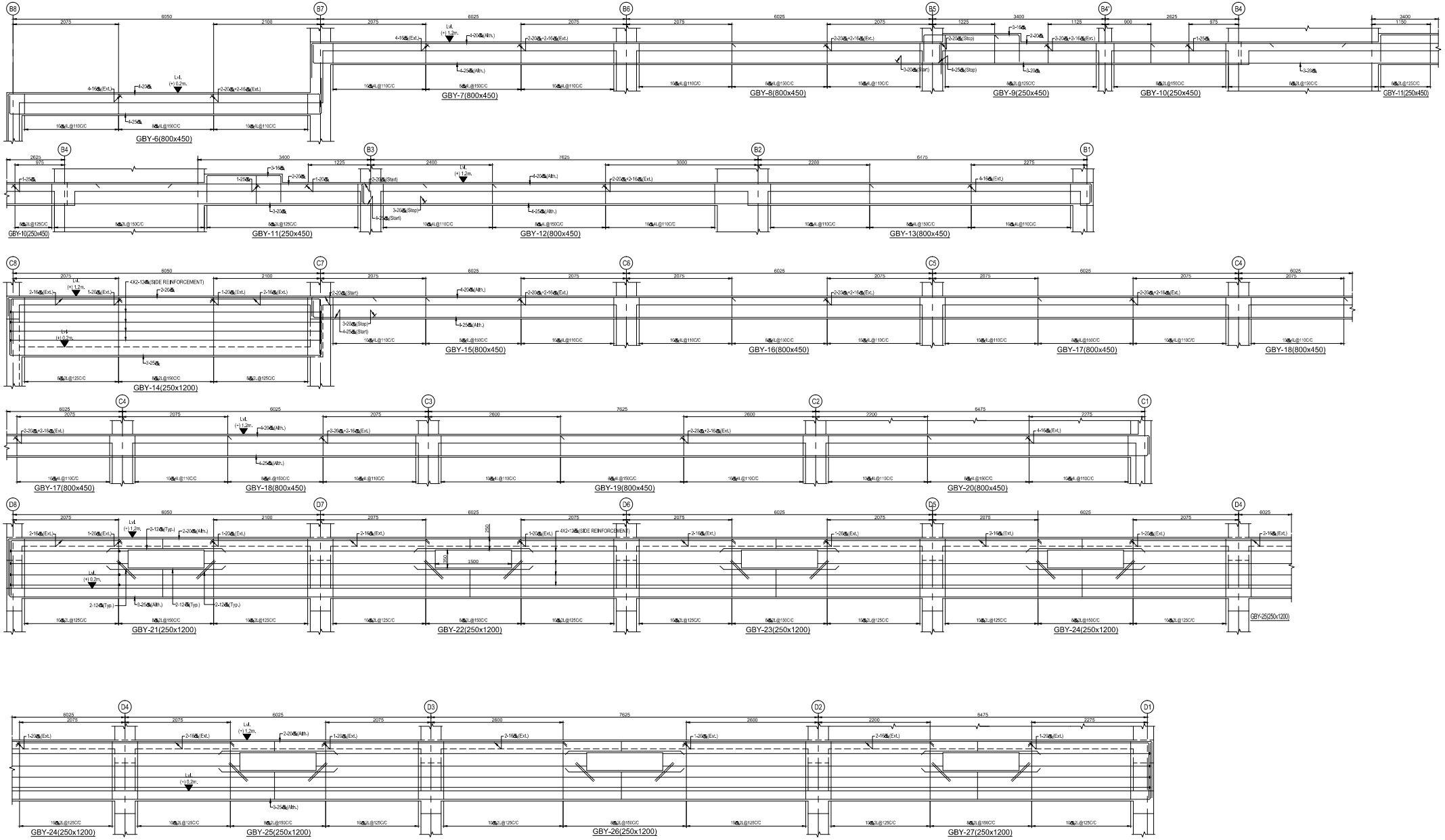
DETAIL AT -Q (PLAN VIEW)
SCALE 1:50



SECTION: Y-Y
(SCALE 1:20)



SECTION: Z-Z
(SCALE 1:20)


GBY-6(800x450)
GBY-7(800x450)
GBY-8(800x450)
GBY-9(250x450)
GBY-10(250x450)
GBY-11(250x450)
GBY-10(250x450)
GBY-11(250x450)
GBY-12(800x450)
GBY-13(800x450)
GBY-14(250x1200)
GBY-15(800x450)
GBY-16(800x450)
GBY-17(800x450)
GBY-18(800x450)
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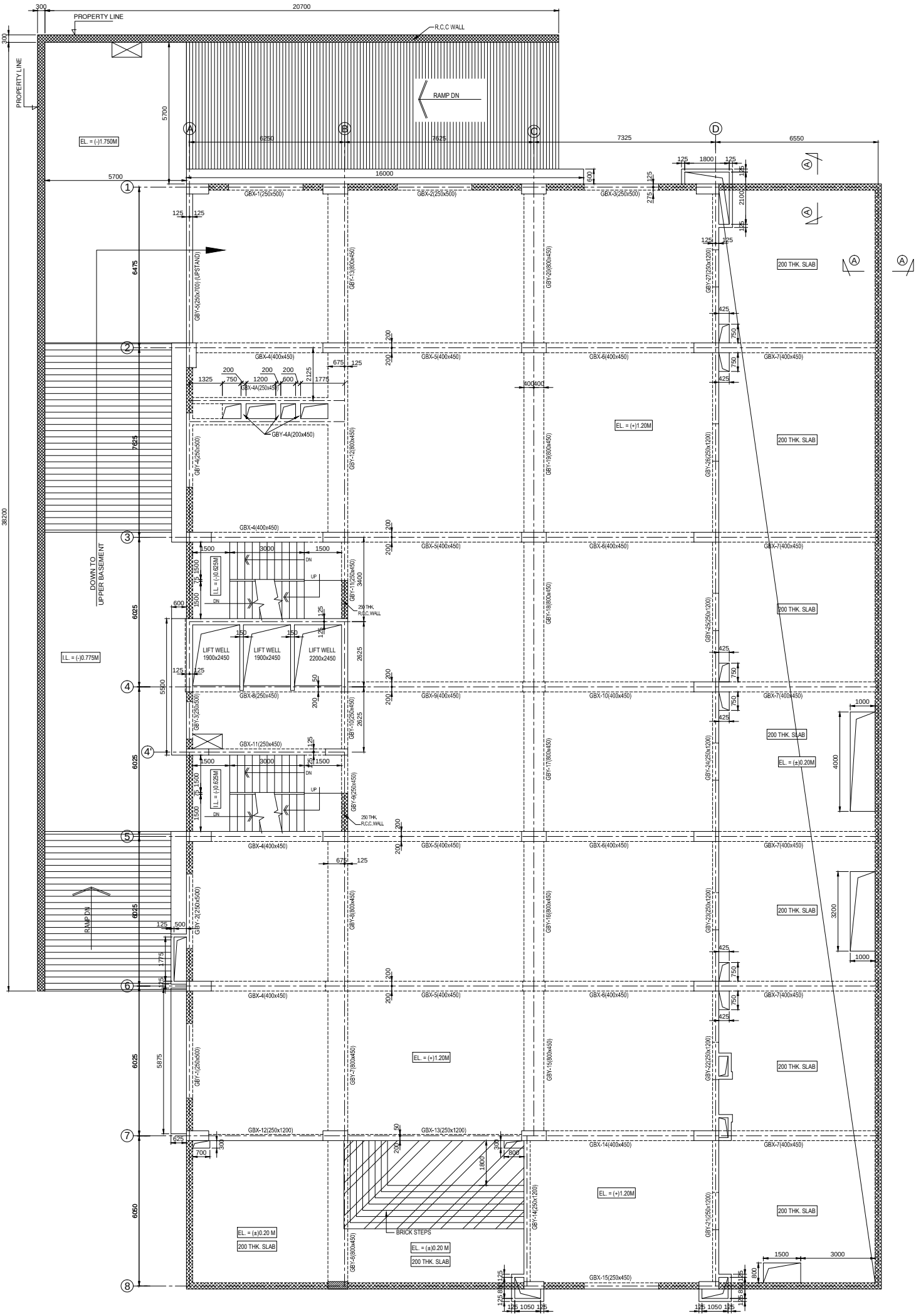
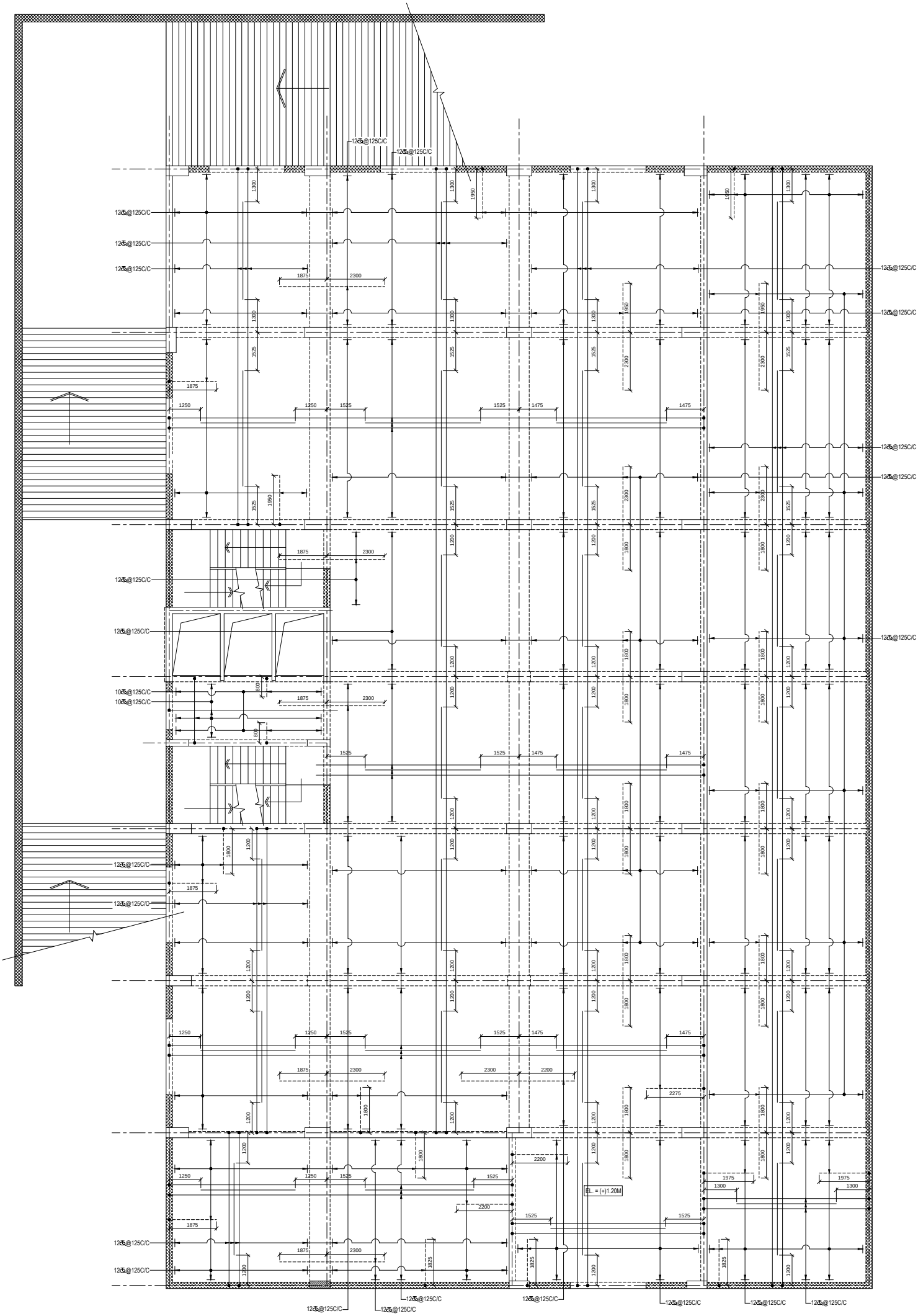
GBY-20(800x450)
GBY-21(250x1200)
GBY-22(250x1200)
GBY-23(250x1200)
GBY-24(250x1200)
GBY-25(250x1200)
GBY-24(250x1200)
GBY-25(250x1200)
GBY-26(250x1200)
GBY-27(250x1200)



BEAM SLAB ARRANGEMENT PLAN AT GROUND FLOOR LEVEL [EL.= (+)1.20 M.]

SLAB THICKNESS 175 MM U.O.M

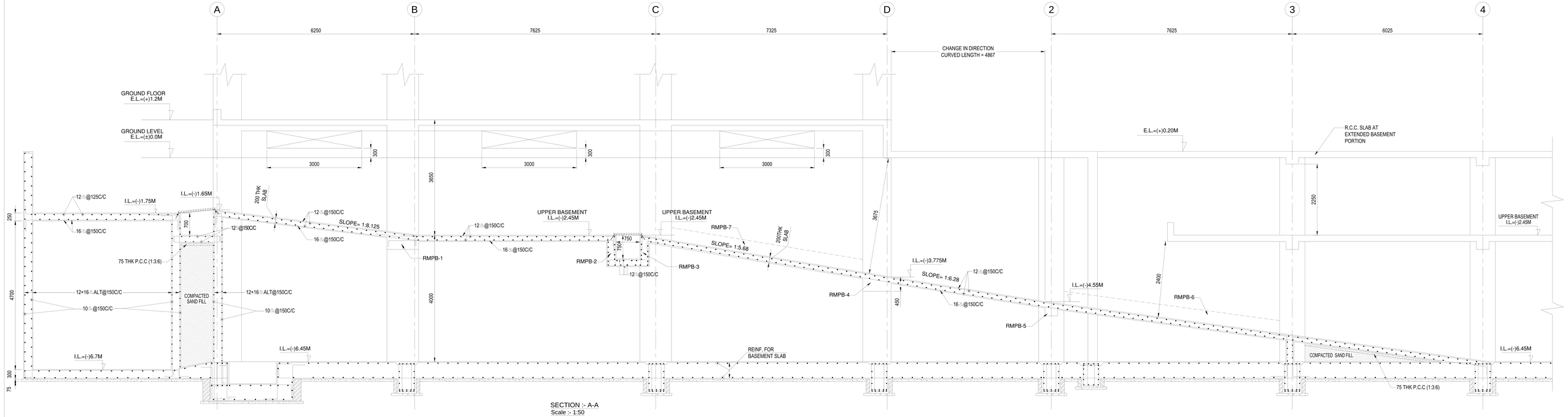
SCALE = 1:75



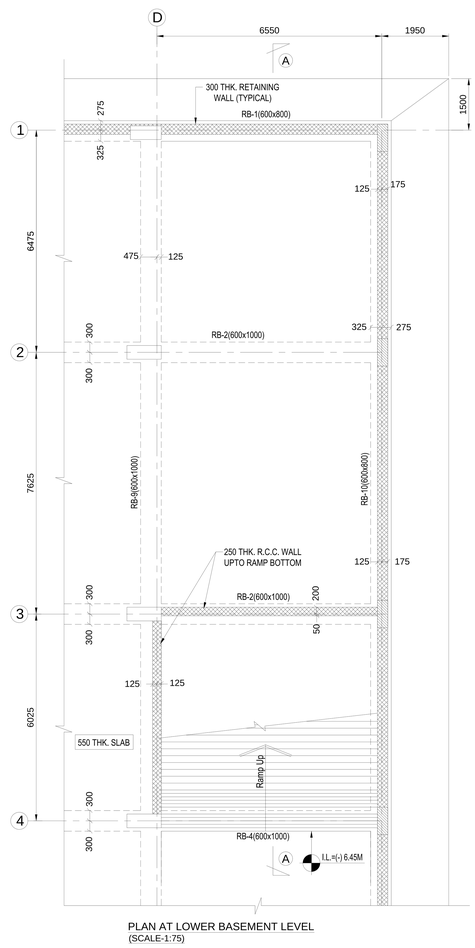
REINFORCEMENT DETAIL OF SLAB AT GROUND FLOOR LEVEL [EL.=(+)1.20M.]

(BINDER TO TOP REINF. = 8@ 200C/C U.O.M.)

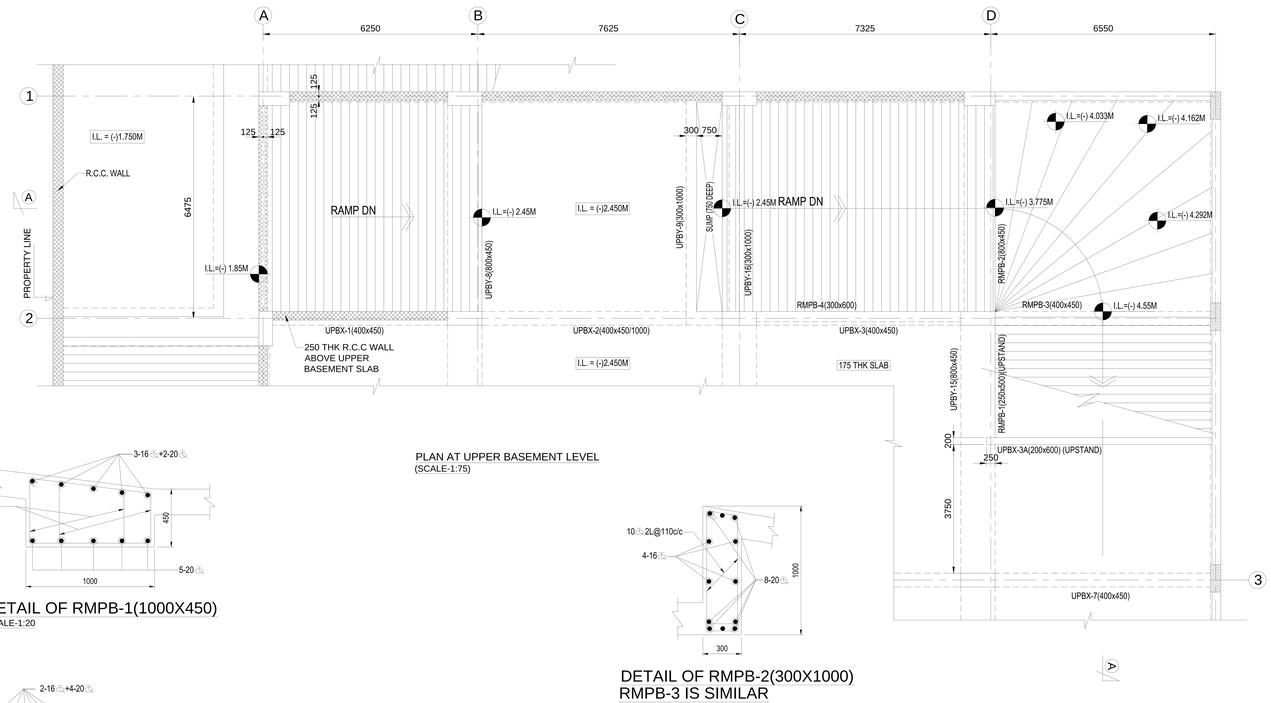
SCALE-1:75



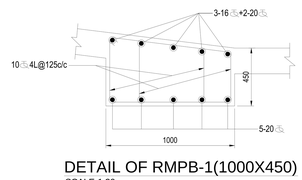
SECTION :- A-A
Scale :- 1:50



PLAN AT LOWER BASEMENT LEVEL
(SCALE-1:75)

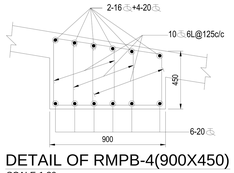


PLAN AT UPPER BASEMENT LEVEL
(SCALE-1:75)

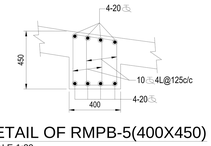


DETAIL OF RMPB-1(1000X450)
SCALE-1:20

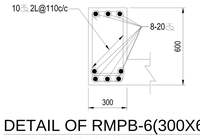
DETAIL OF RMPB-2(300X1000)
RMPB-3 IS SIMILAR
SCALE-1:20



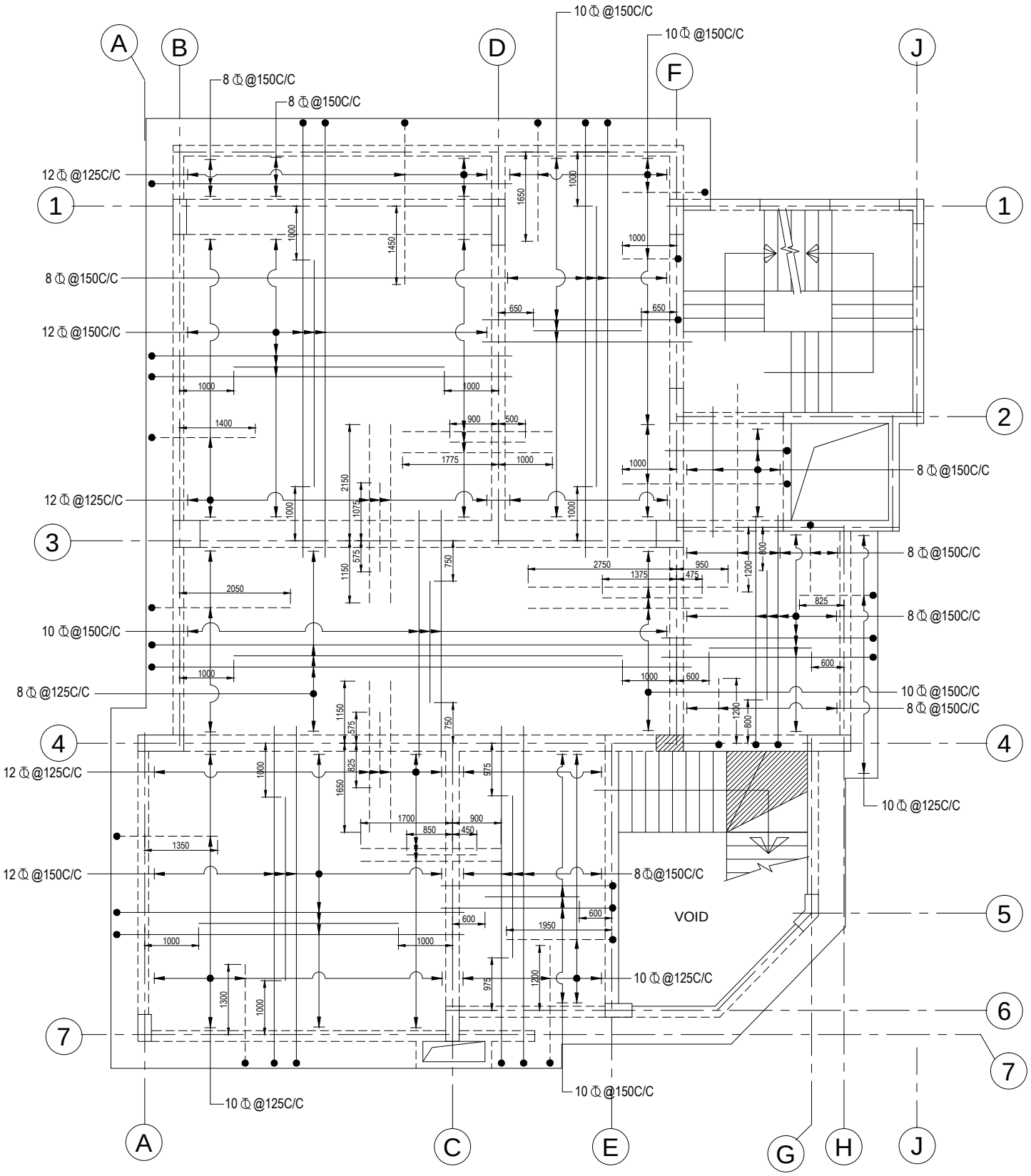
DETAIL OF RMPB-4(900X450)
SCALE-1:20



DETAIL OF RMPB-5(400X450)
SCALE-1:20



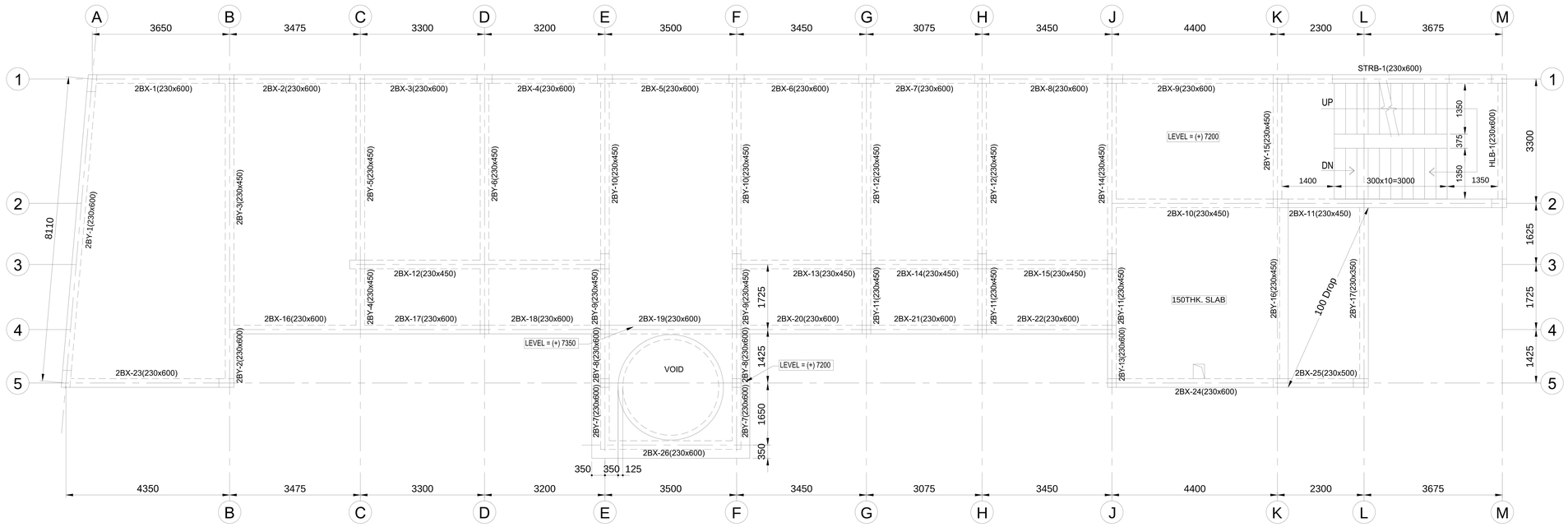
DETAIL OF RMPB-6(300X600)(UPSTAND)
RMPB-7 IS SIMILAR
SCALE-1:20



REINFORCEMENT DETAIL OF SLAB AT 1ST FLOOR LEVEL

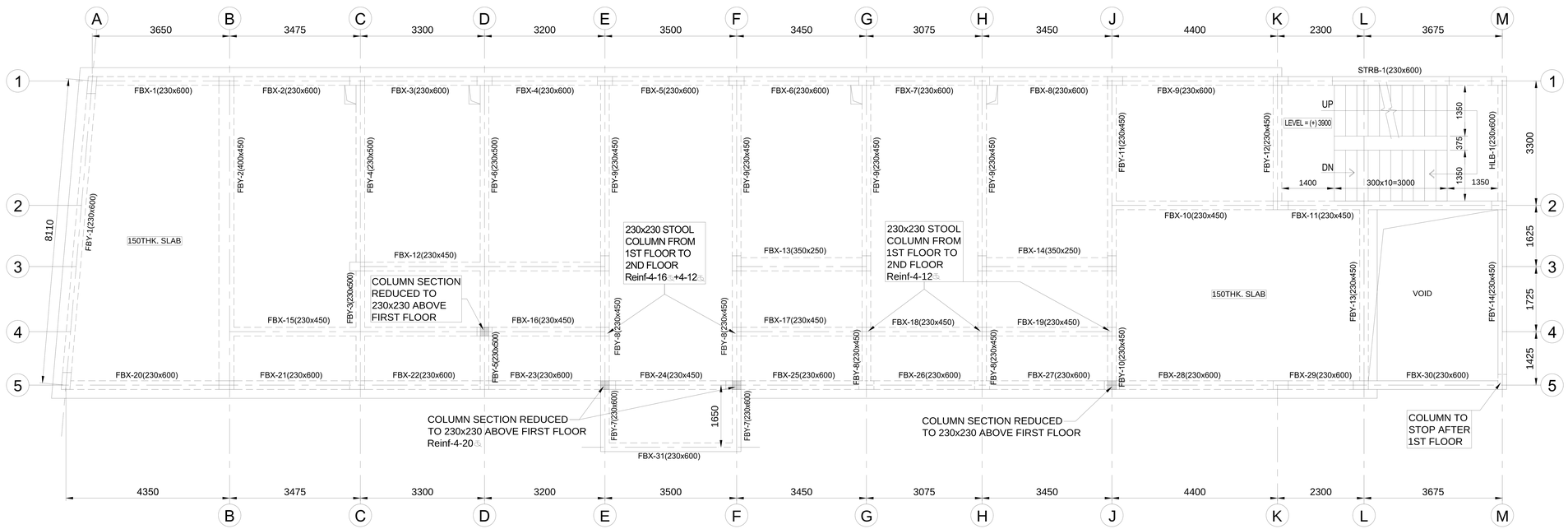
BINDER TO TOP REINF. 8 Ⓓ200 C/C U.O.M.

SCALE-1:75



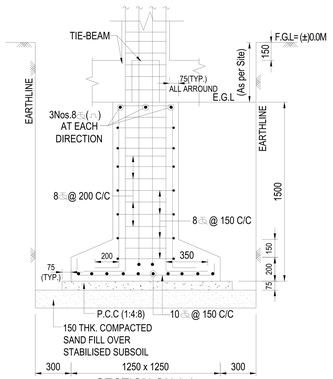
BEAM & SLAB ARRANGEMENT PLAN
AT 2nd. FLOOR LEVEL (**SPA B**lock)

SLAB THICKNESS 125 U.O.M
SCALE= 1:75

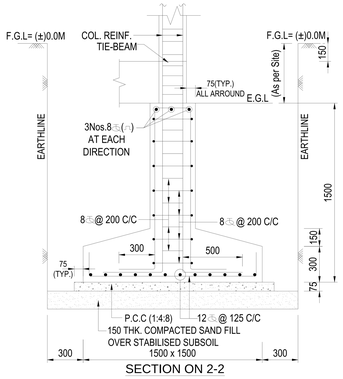


BEAM & SLAB ARRANGEMENT PLAN
FIRST FLOOR LEVEL (**SPA B**lock)

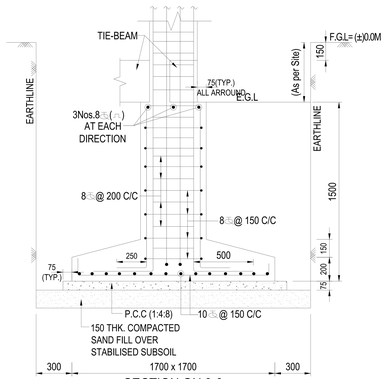
SLAB THICKNESS 125 U.O.M
SCALE= 1:75



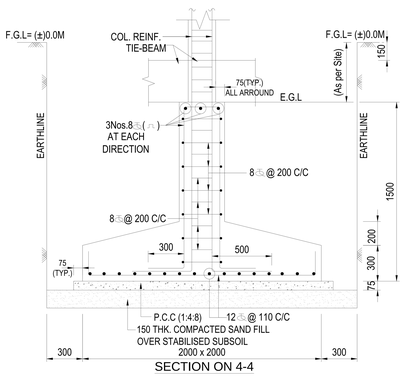
SECTION ON 1-1



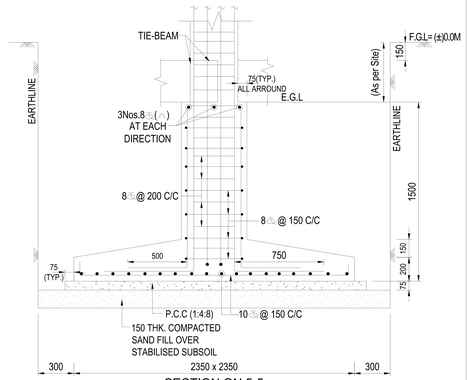
SECTION ON 2-2



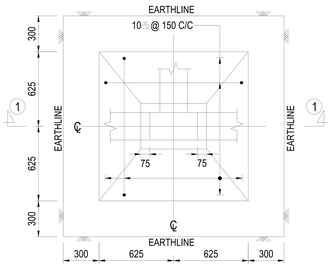
SECTION ON 3-3



SECTION ON 4-4

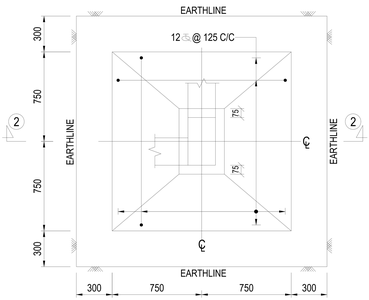


SECTION ON 5-5



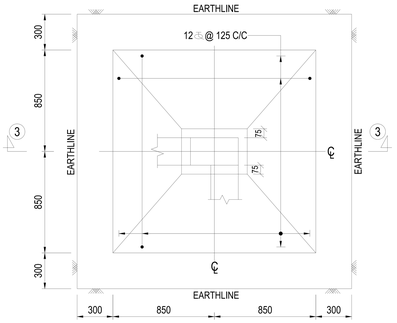
DETAIL OF FOUNDATION MARKED " F1 "

SCALE = 1:25



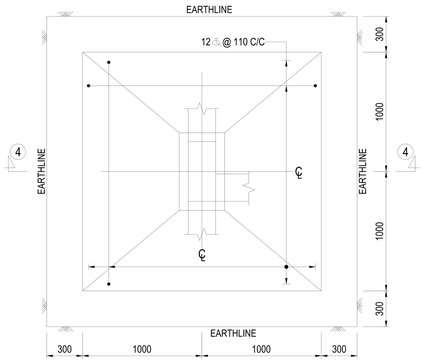
DETAIL OF FOUNDATION MARKED " F2"

SCALE = 1:25



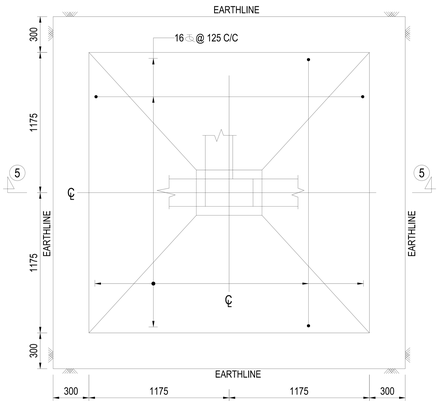
DETAIL OF FOUNDATION MARKED " F3"

SCALE = 1:25



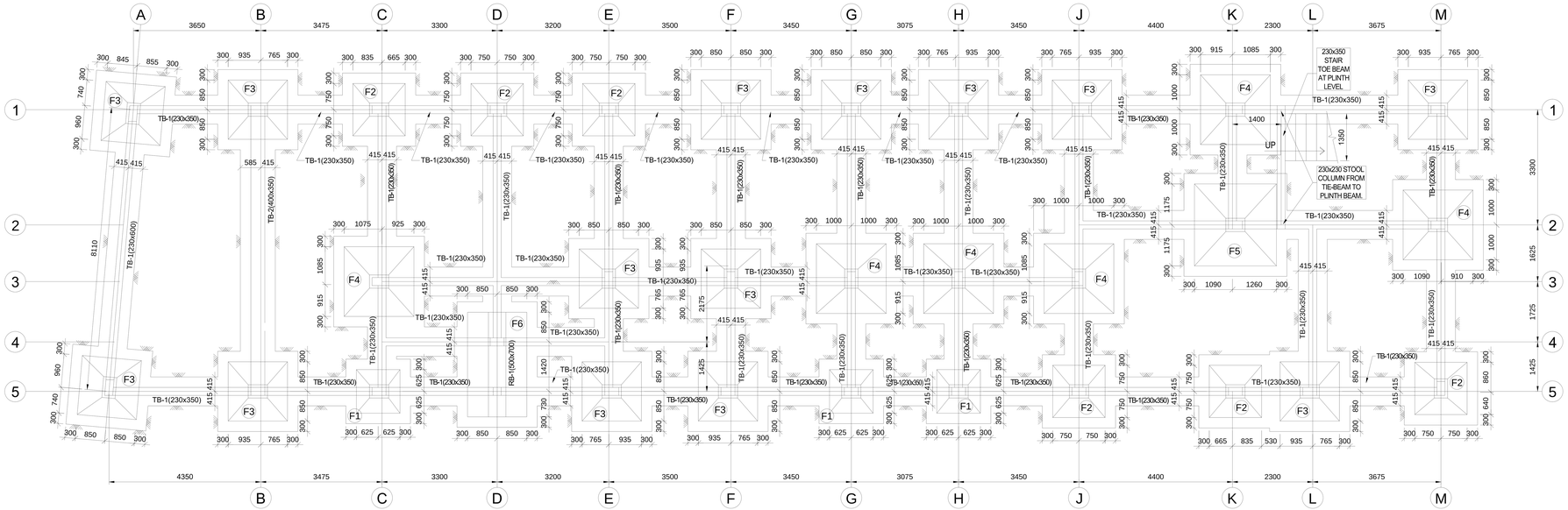
DETAIL OF FOUNDATION MARKED " F4"

SCALE = 1:25



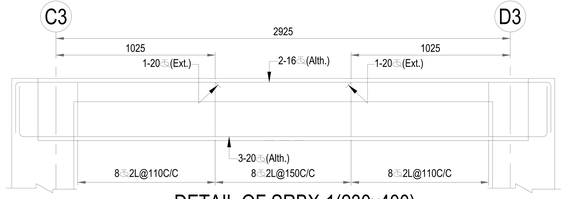
DETAIL OF FOUNDATION MARKED " F5"

SCALE = 1:25

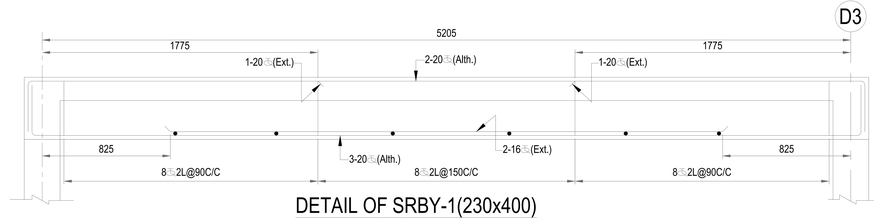


FOUNDATION LAYOUT PLAN (**SPA B**lock)

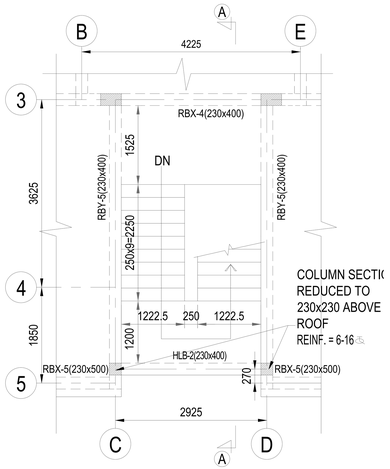
SCALE= 1:75



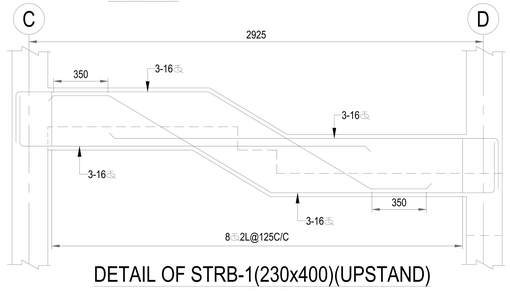
DETAIL OF SRBX-1(230x400)
SCALE = 1:25



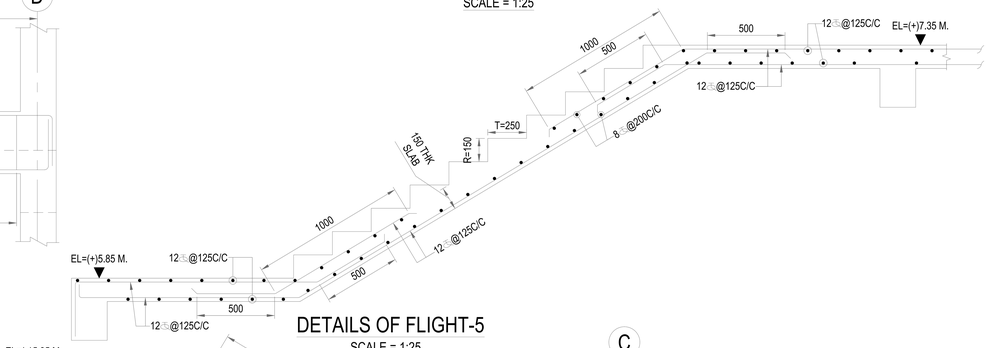
DETAIL OF SRBY-1(230x400)
SCALE = 1:25



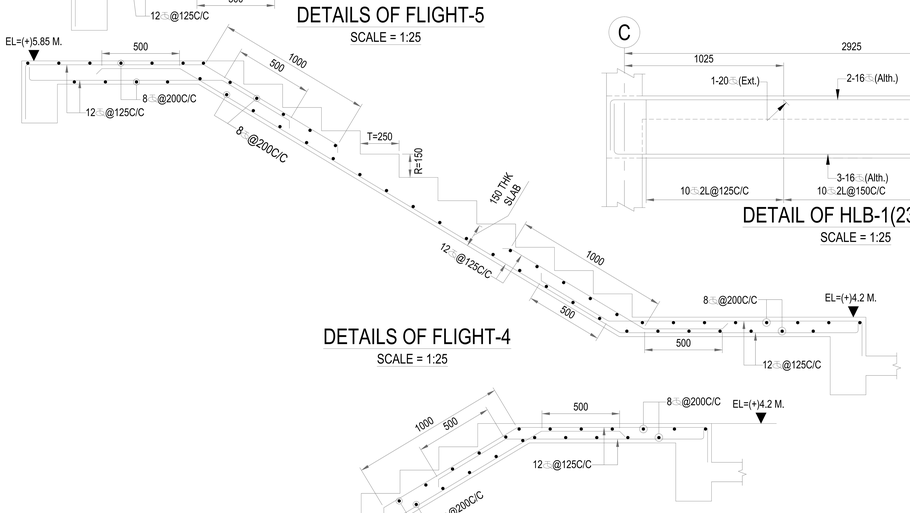
ROOF LEVEL
SCALE = 1:75



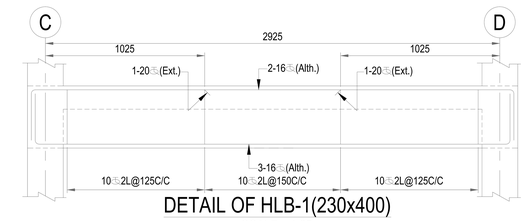
DETAIL OF STRB-1(230x400)(UPSTAND)
SCALE = 1:25



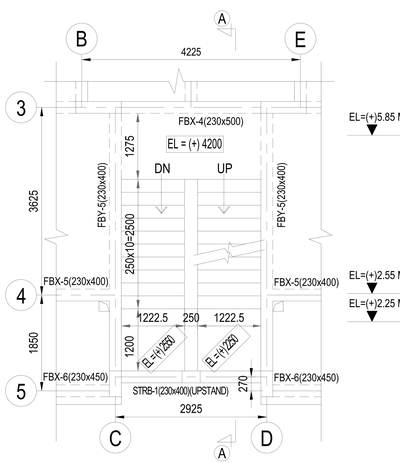
DETAILS OF FLIGHT-5
SCALE = 1:25



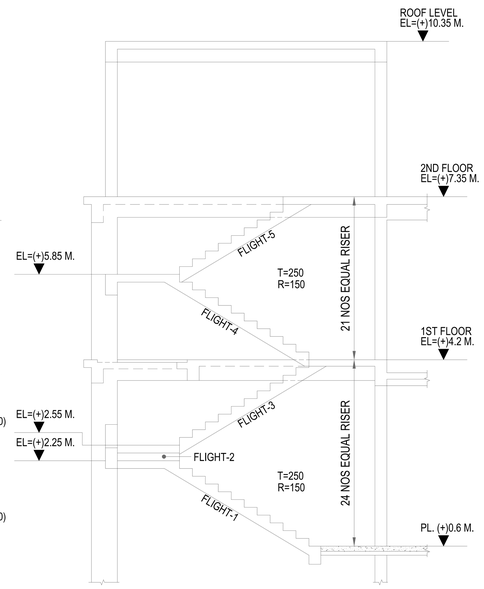
DETAILS OF FLIGHT-4
SCALE = 1:25



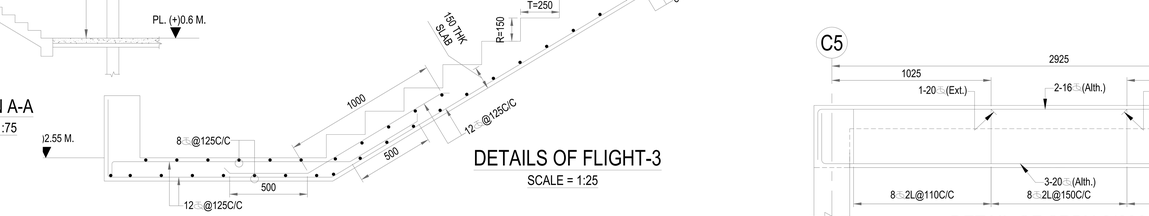
DETAIL OF HLB-1(230x400)
SCALE = 1:25



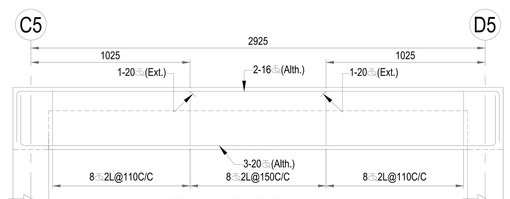
FIRST FLOOR LEVEL
SCALE = 1:75



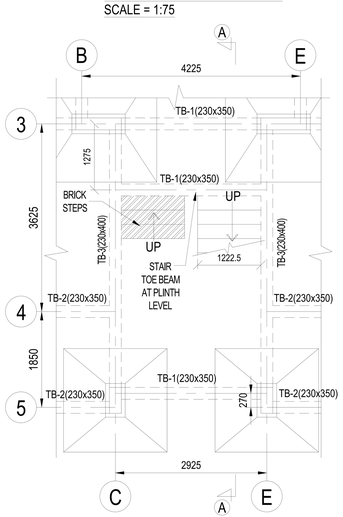
SECTION A-A
SCALE = 1:75



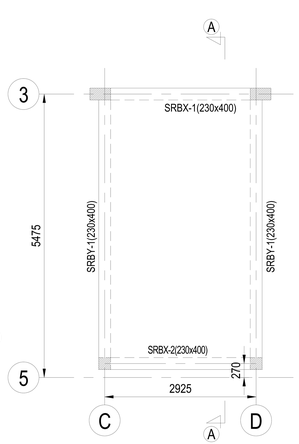
DETAILS OF FLIGHT-3
SCALE = 1:25



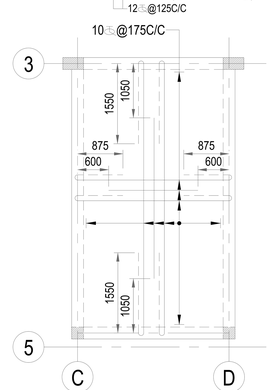
DETAIL OF SRBX-2(230x400)
SCALE = 1:25



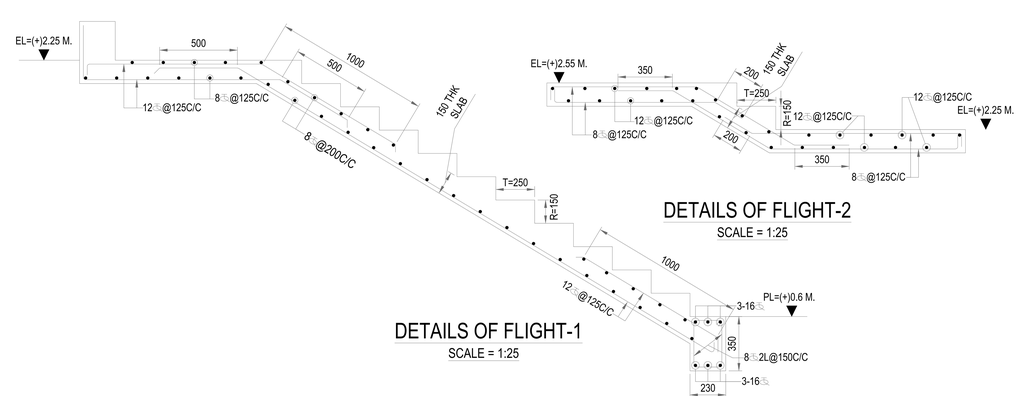
GROUND FLOOR LEVEL
SCALE = 1:75



STAIR ROOF LEVEL
SCALE = 1:75

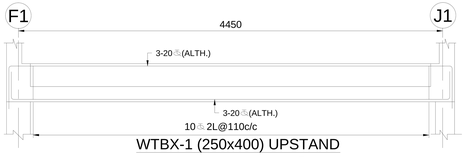


SLAB REINFORCEMENT PLAN
AT STAIR ROOF LEVEL
(BINDER TO TOP REINF. = 8 ⌀ @ 200C/C U.O.M.)
SCALE = 1:75

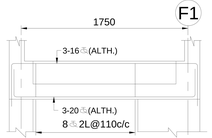


DETAILS OF FLIGHT-2
SCALE = 1:25

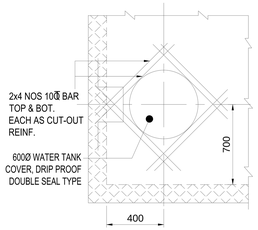
DETAILS OF FLIGHT-1
SCALE = 1:25



WTBX-1 (250x400) UPSTAND

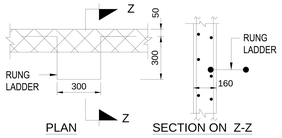


WTBY-1 (250x400) UPSTAND



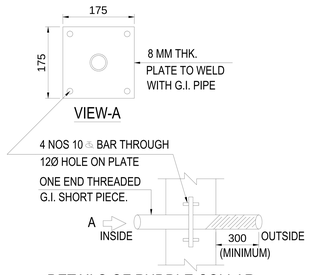
DETAIL AT "Q"

SCALE - 1:25



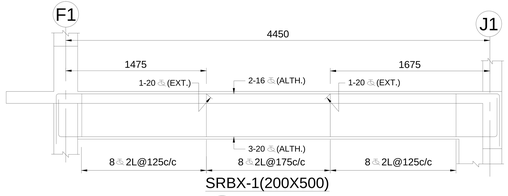
DET. OF RUNG LADDER

SCALE - 1:20

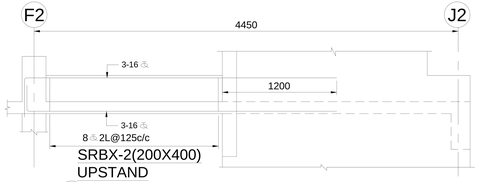


DETAILS OF PUDDLE COLLAR

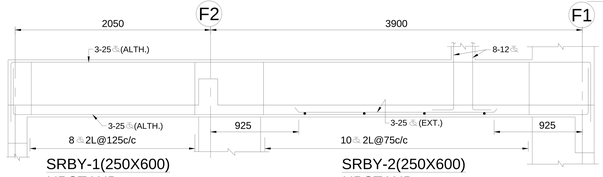
SCALE - 1:10



SRBX-1(200X500)

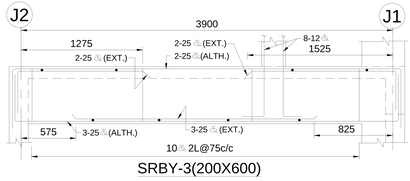


SRBX-2(200X400)
UPSTAND

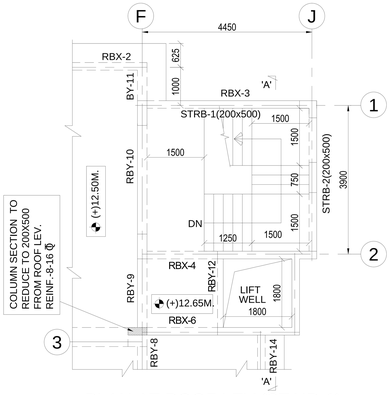


SRBY-1(250X600)
UPSTAND

SRBY-2(250X600)
UPSTAND

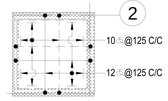


SRBY-3(200X600)



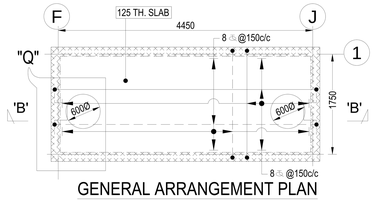
PLAN AT ROOF LEV.(STAIR-1)

SCALE-1:75



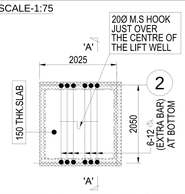
REINF. DET. OF SLAB AT LIFT SHAFT TOP LEV.

SCALE-1:75



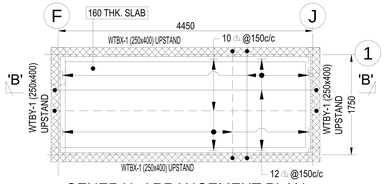
GENERAL ARRANGEMENT PLAN & REINF. DETAIL OF SLAB AT O.H.R. TOP LEV.

SCALE - 1:50



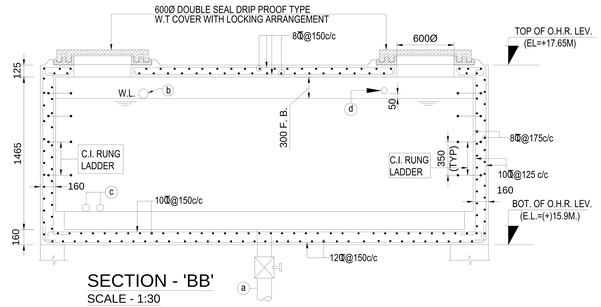
GENERAL ARRANGEMENT PLAN AT LIFT SHAFT TOP LEV. [E.L.=(+)17.60M.]

SCALE-1:75



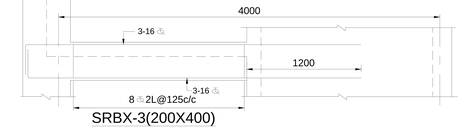
GENERAL ARRANGEMENT PLAN & REINF. DETAIL OF SLAB AT O.H.R. BOTTOM LEVEL

SCALE - 1:50

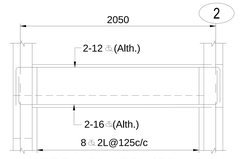


SECTION - 'BB'

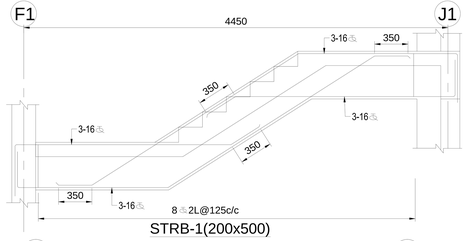
SCALE - 1:30



SRBX-3(200X400)



SRBY-2A(150X450)
UPSTAND

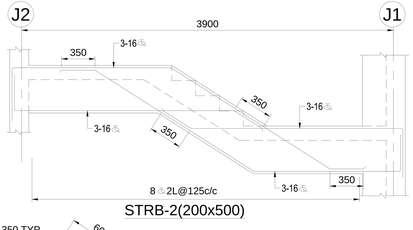


STRB-1(200x500)

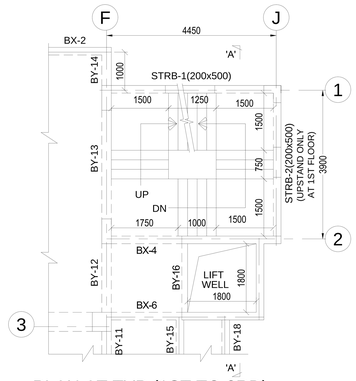
LEGEND:-

1) a=W/O =75Ø AT CENTRE OF TANK BOT.SLAB.
2) b=O/F=65Ø B.O.P AT W.L.
3) c=OUTLET= 75Ø B.O.P AT 250 mm.ABOVE TOP OF TANK BOT. SLAB
4) d=INLET=65Ø B.O.P AT 50 ABOVE W.L

N.B:- THE ABOVE SPECIFICATION IS TO BE VERIFIED WITH RELEVENT WATER SUPPLY DETAIL DRG.

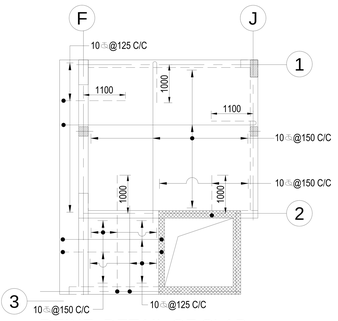


STRB-2(200x500)



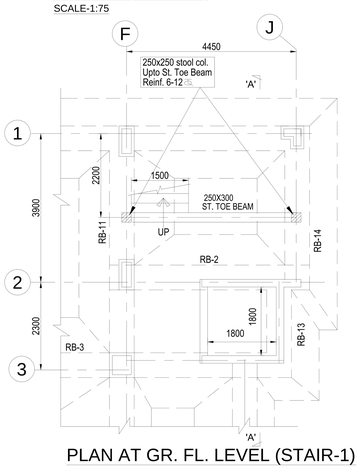
PLAN AT TYP.(1ST TO 3RD) FL. LEV. (STAIR-1)

SCALE-1:75



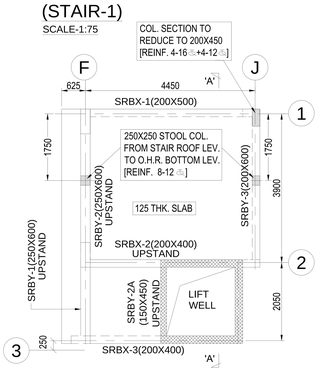
REINF. DETAIL OF SLAB AT STAIR ROOF LEVEL (STAIR-1)

SCALE-1:75



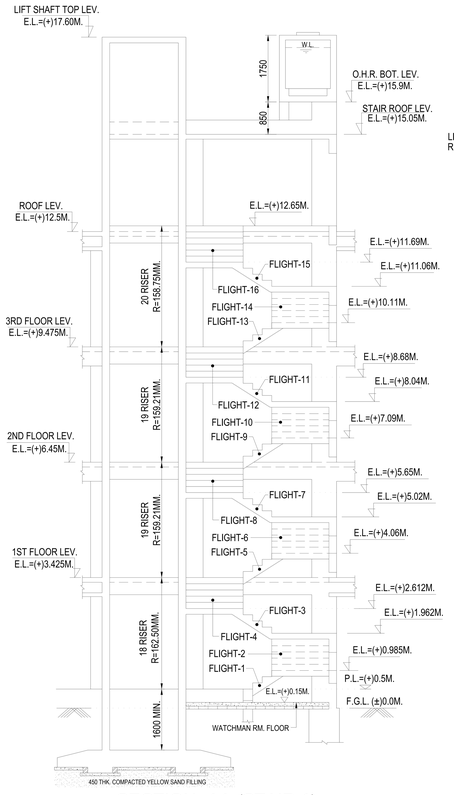
PLAN AT GR. FL. LEVEL (STAIR-1)

SCALE-1:75



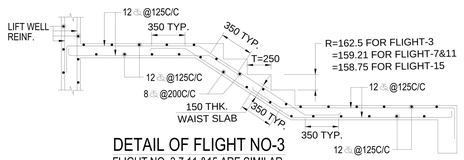
BEAM SLAB ARRANGEMENT PLAN AT STAIR ROOF LEV.(STAIR-1) [E.L.=(+)15.05M.]

SCALE-1:75



SECTION- AA (STAIR-1)

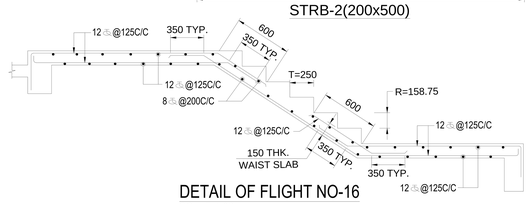
SCALE -1:75



DETAIL OF FLIGHT NO-3

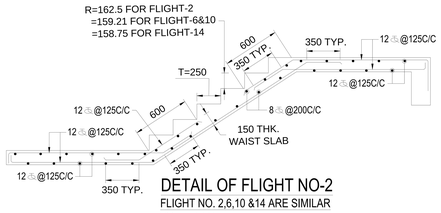
FLIGHT NO. 3,7,11 &15 ARE SIMILAR

SCALE-1:30



DETAIL OF FLIGHT NO-16

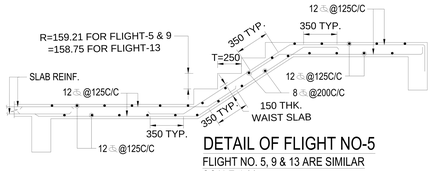
SCALE-1:30



DETAIL OF FLIGHT NO-2

FLIGHT NO. 2,6,10 &14 ARE SIMILAR

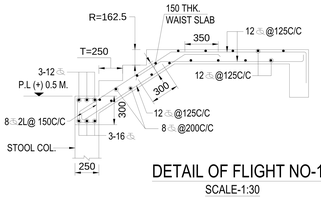
SCALE-1:30



DETAIL OF FLIGHT NO-5

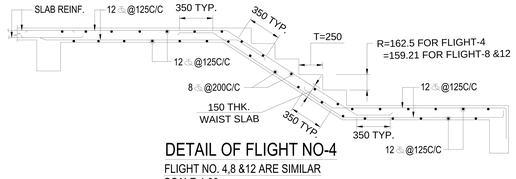
FLIGHT NO. 5, 9 & 13 ARE SIMILAR

SCALE-1:30



DETAIL OF FLIGHT NO-1

SCALE-1:30



DETAIL OF FLIGHT NO-4

FLIGHT NO. 4,8 &12 ARE SIMILAR

SCALE-1:30