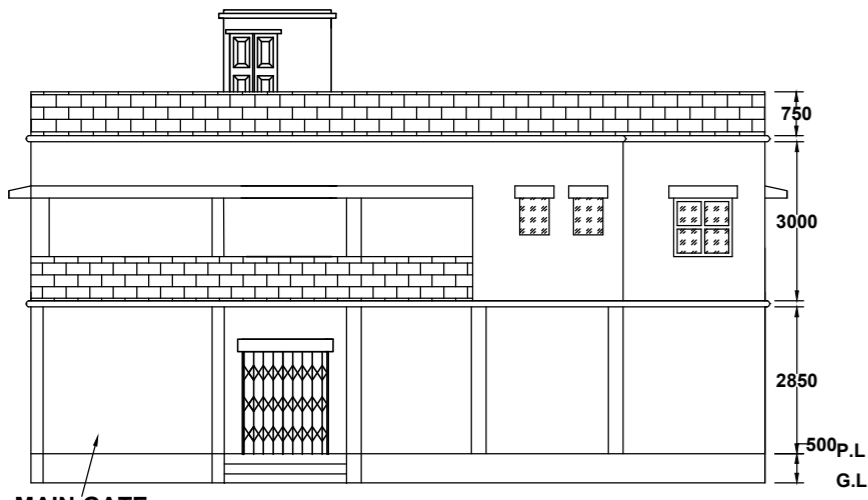
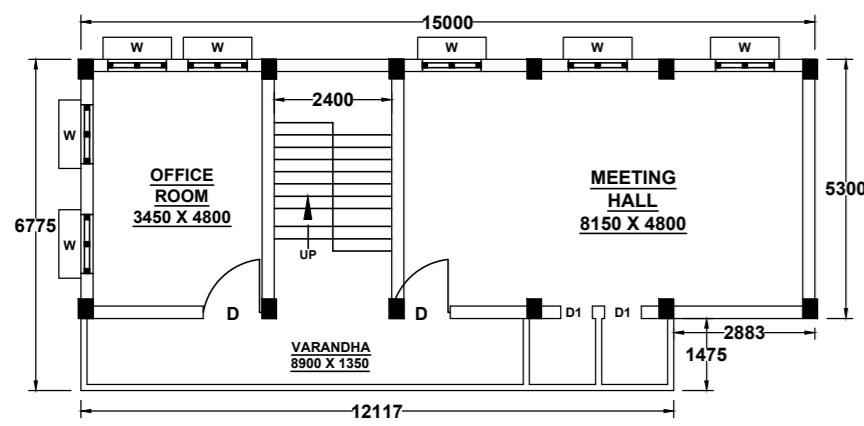


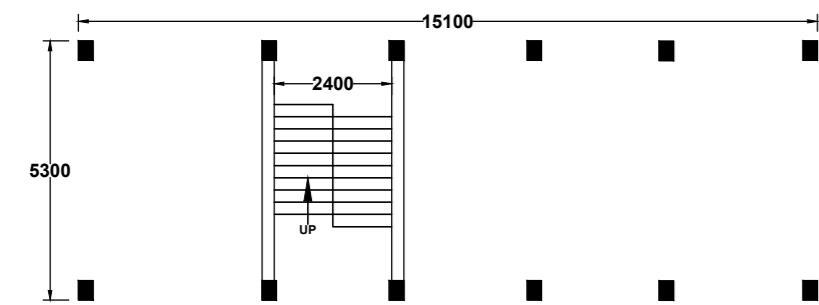
ROOF PLAN
(SCALE- 1:100)



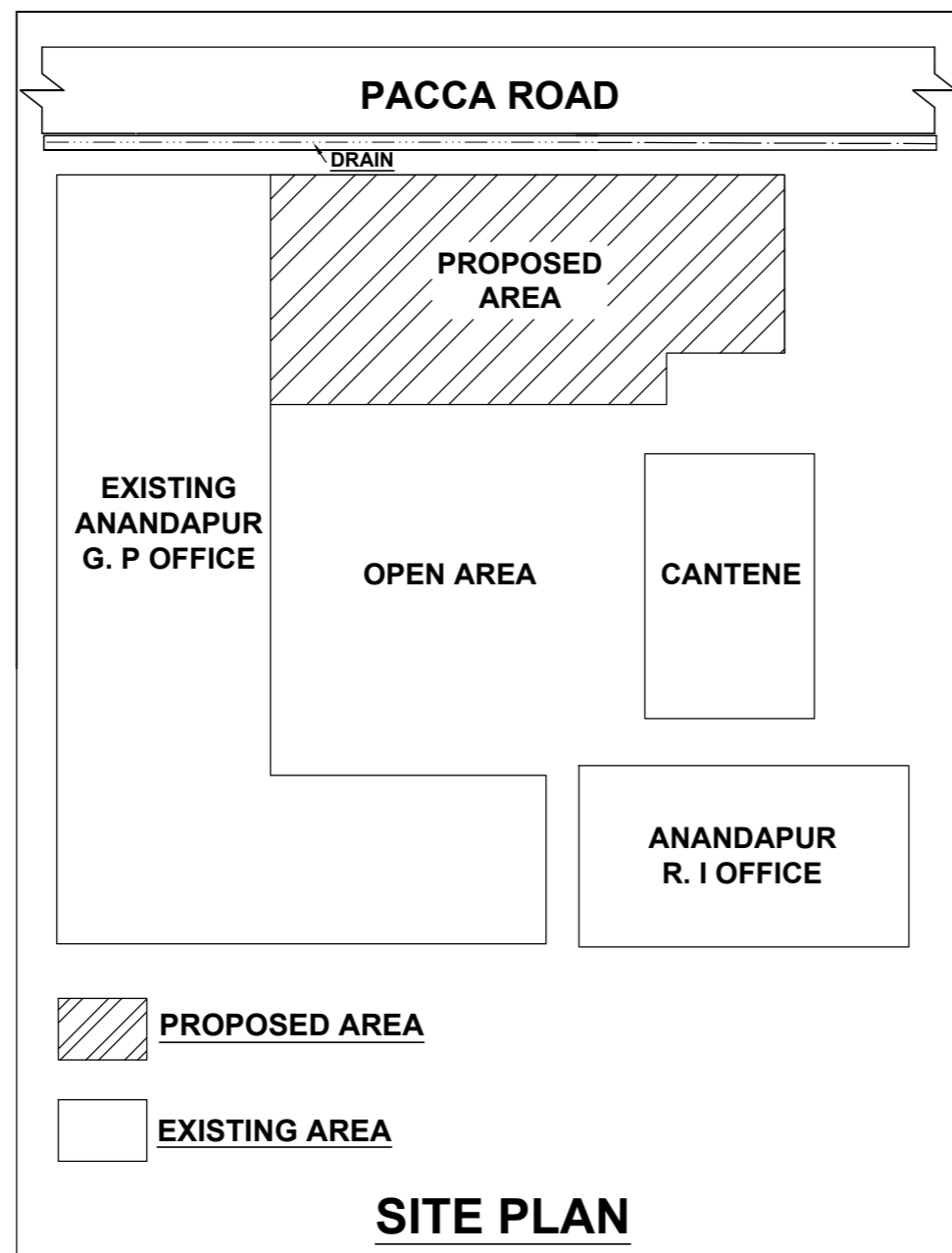
FORNT ELEVATION



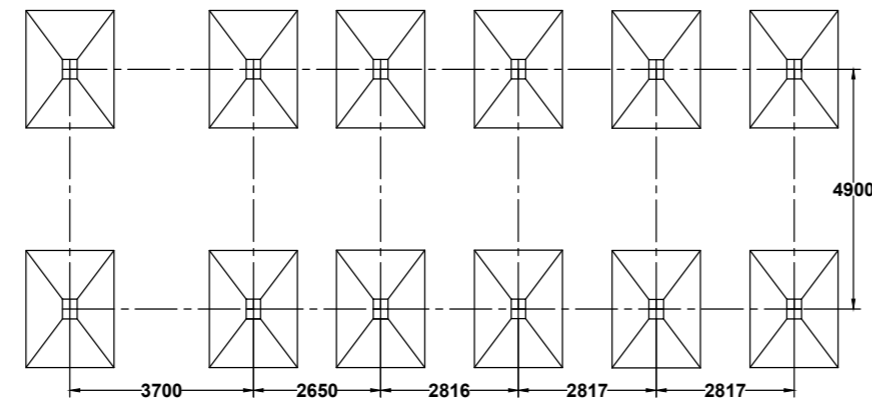
FIRST FLOOR PLAN
(SCALE- 1:100)



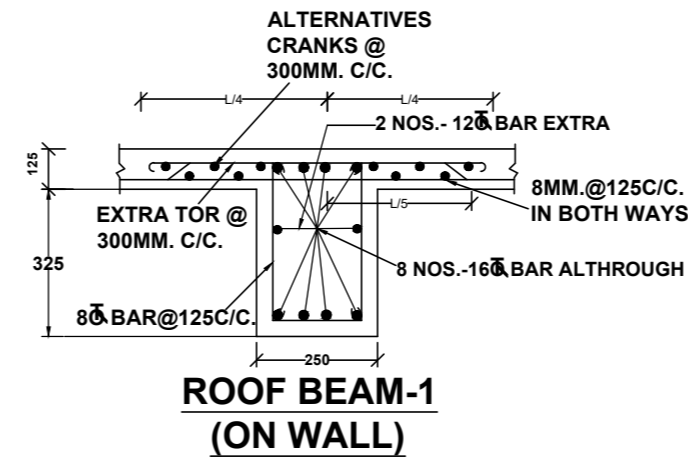
GROUND FLOOR PLAN
(SCALE- 1:100)



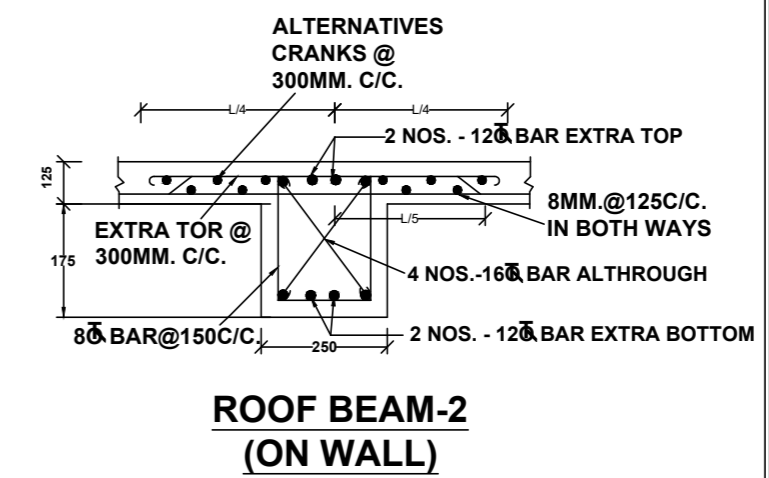
SITE PLAN



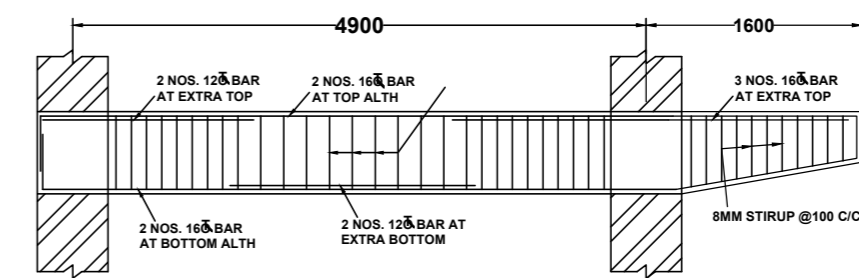
LAYOUT PLAN
(SCALE- 1:100)



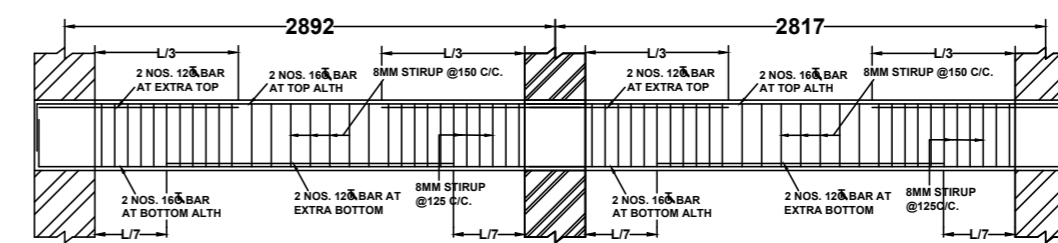
ROOF BEAM-1
(ON WALL)



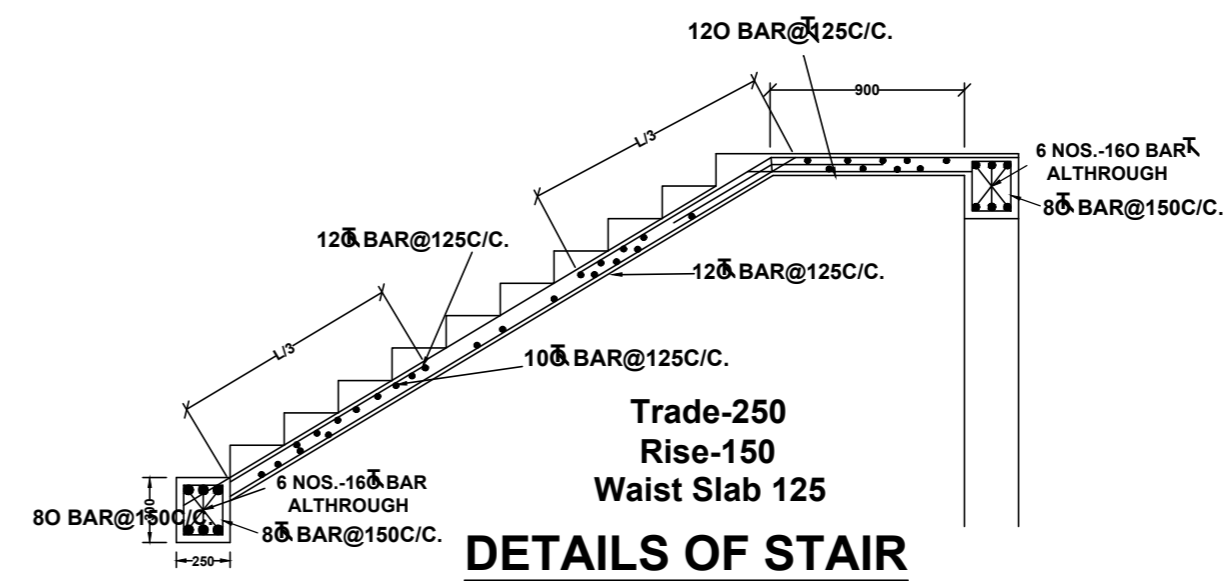
ROOF BEAM-2
(ON WALL)



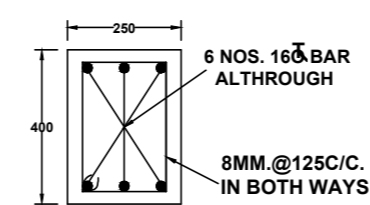
DETAILS OF RB-1 (250X450)



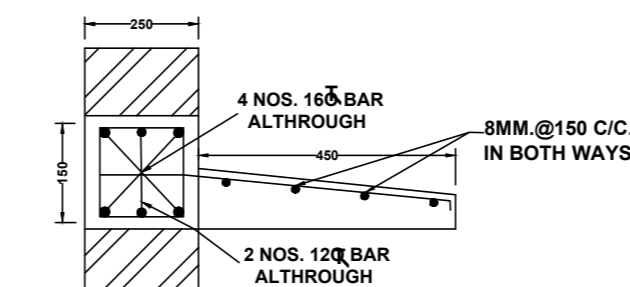
DETAILS OF RB-2 (250X300)



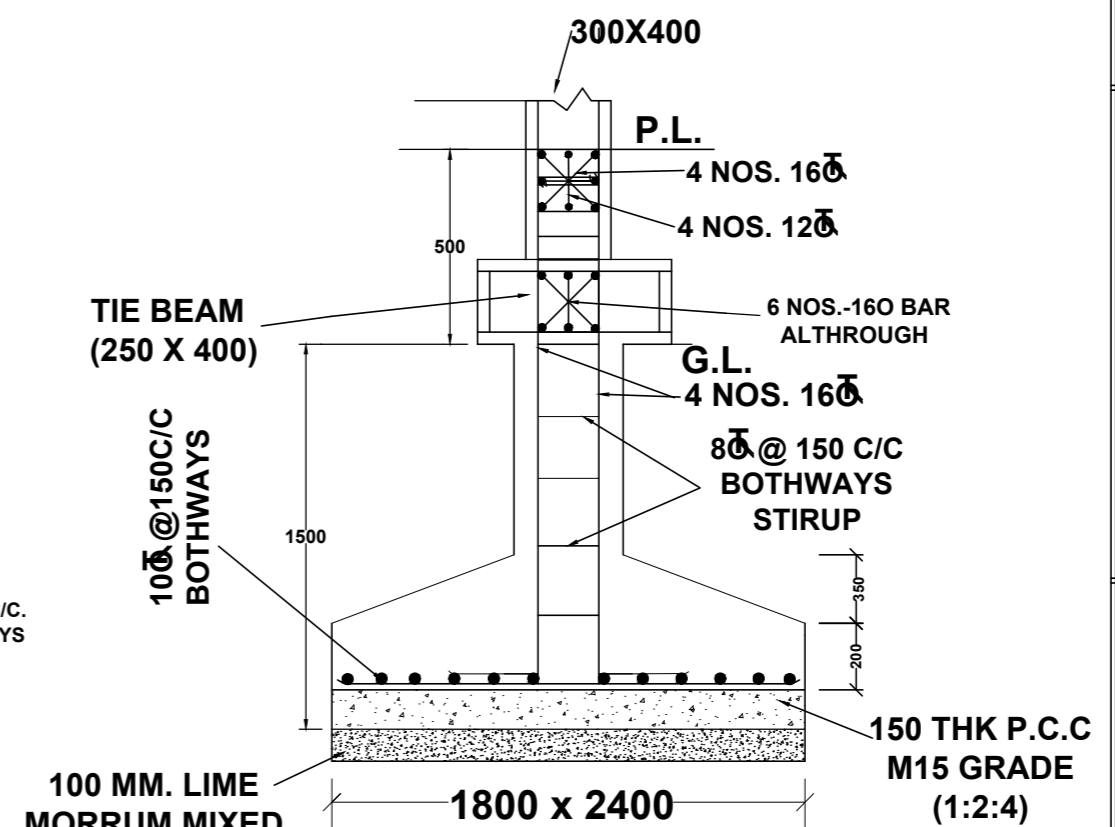
DETAILS OF STAIR



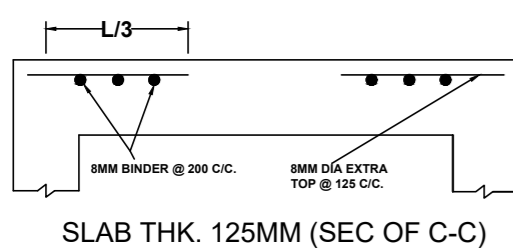
TIE BEAM



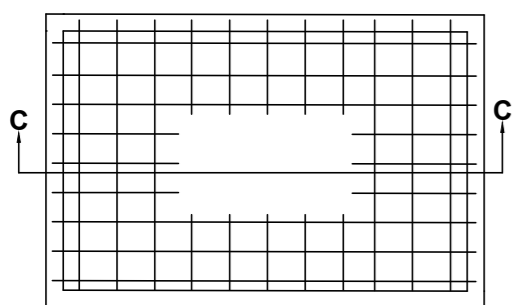
LINTEL & CHAJJA



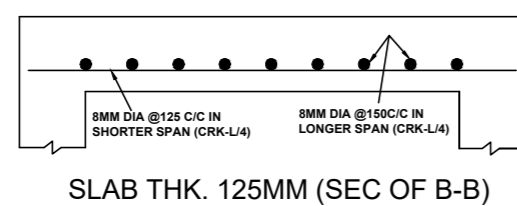
COLUMN SECTION



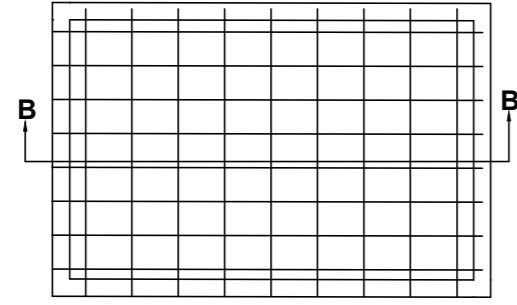
SLAB THK. 125MM (SEC OF C-C)



SLAB TOP REINF. PLAN



SLAB THK. 125MM (SEC OF B-B)



SLAB BOTTOM REINF. PLAN

SLAB REINF. DETAILS

- 1) 8MM DIA @125 C/C ALTERNATIVE CRANK IN SHORTER SPAN (CRK-L/4)
- 2) 8MM DIA @150 C/C ALTERNATIVE CRANK IN LONGER SPAN (CRK-L/4)
- 3) 8MM DIA EXTRA TOP AS USUAL(L/3)
- 4) 8MM DIA BINDER @ 200C/C

Proposed plan for single storied meeting hall building(10 nos stall)

General Notes

- (1) ALL DIMENTIONS ARE IN MM. UNLESS OTHERWISE STATED.
- (2) MAIN WALL & PARTION WALL 250 MM. & 125 MM. THK.
- (3) B/W SHOULD BE DONE WITH FIRST CLASS BRICKS.
- (4) ALL R.C.C WORKS M20 GRADE OF CONCRETEE.
- (5) STEEL FE 415.

Schedule of Area

- (1) PROP. GROUND FLOOR AREA:- 107.50 SQM.
- (2) PROP. FIRST FLOOR AREA :- 107.50 SQM.

Schedule of Doors & Windows

MARKED LENGTH	HEIGHT
C.G	1750 2100
D	1200 2100
D1	750 2100
W	1200 1200

Structure Stability Declaration

Certified that the foundation and super structure in this plan have been so designed that is safe in all respect including the considaration of bearing capacity and sattlement of soil.

