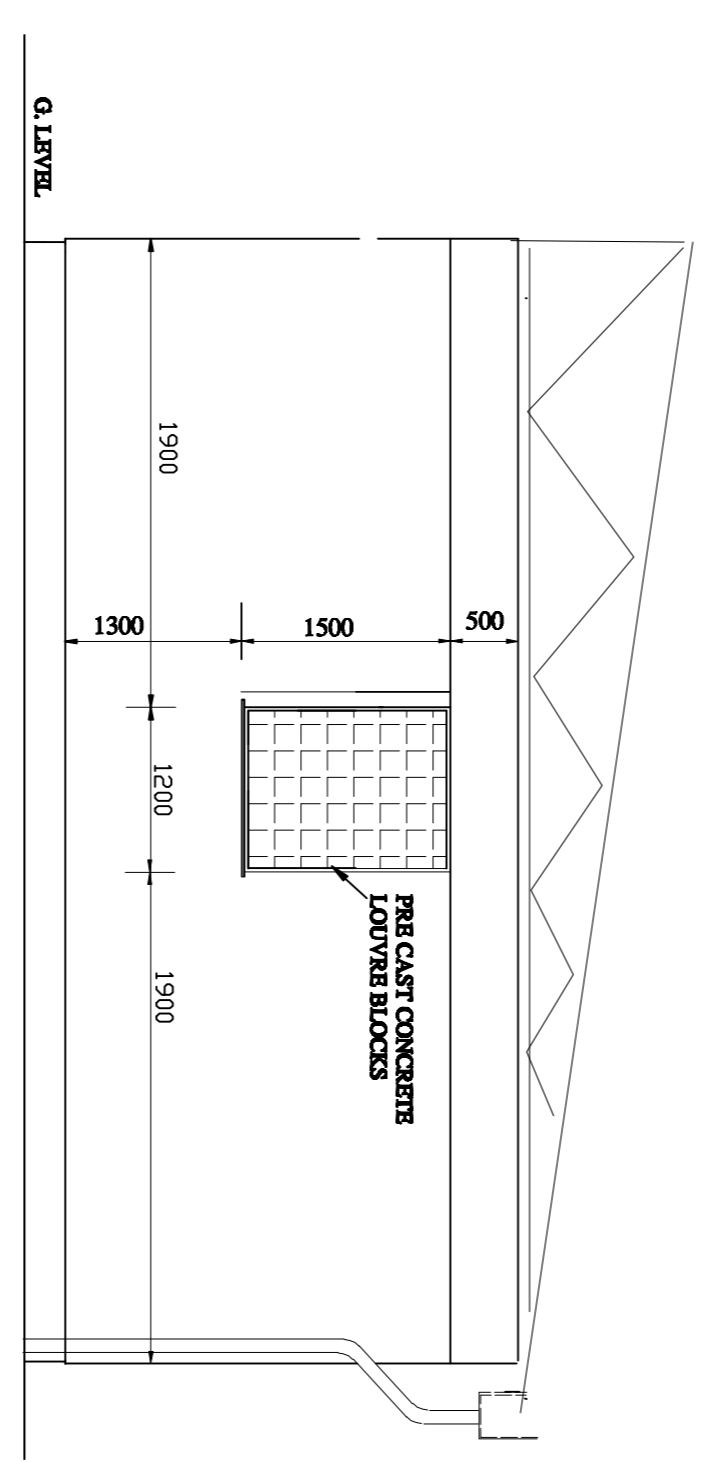


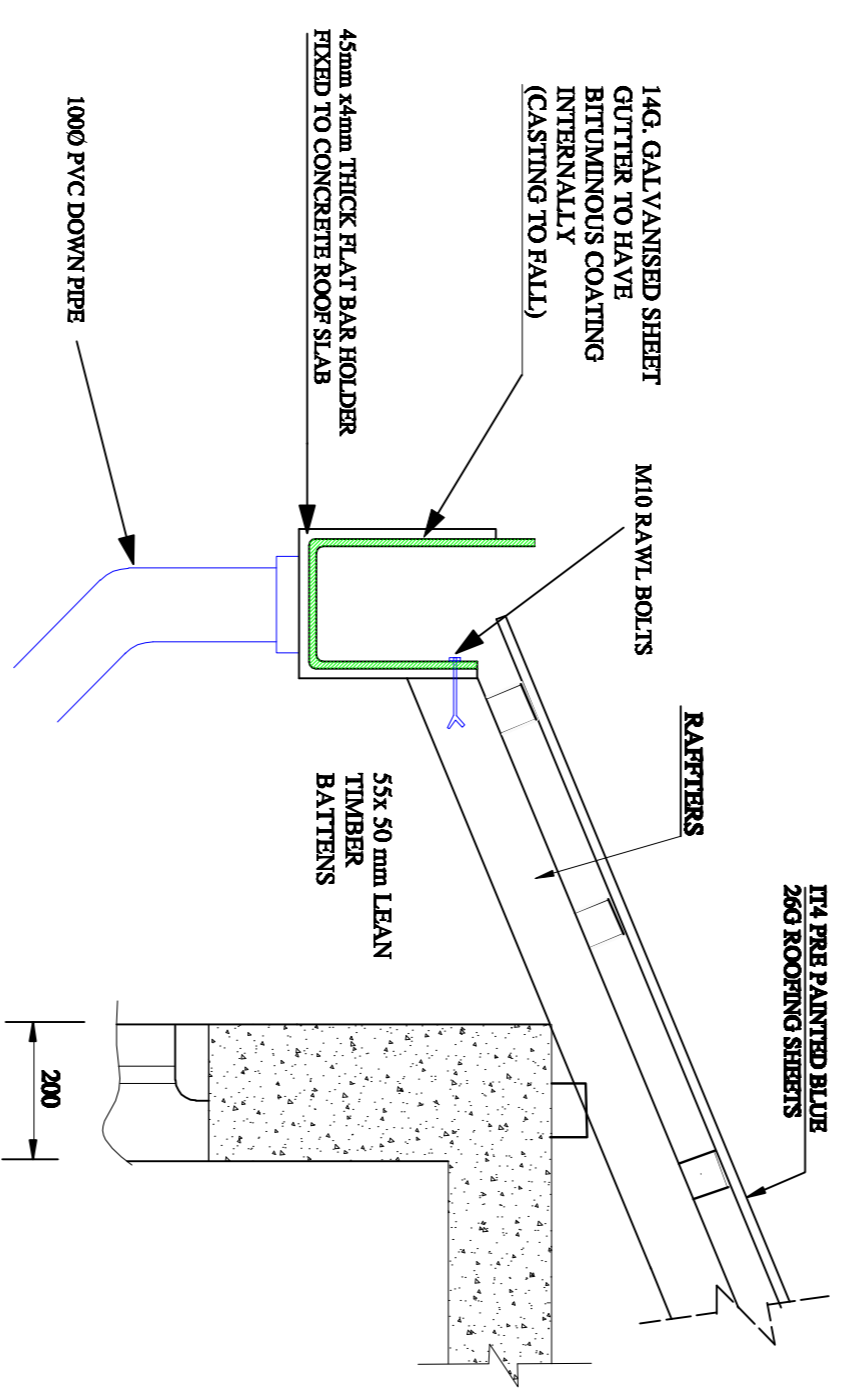
**FRONT ELEVATION**

**REAR ELEVATION**

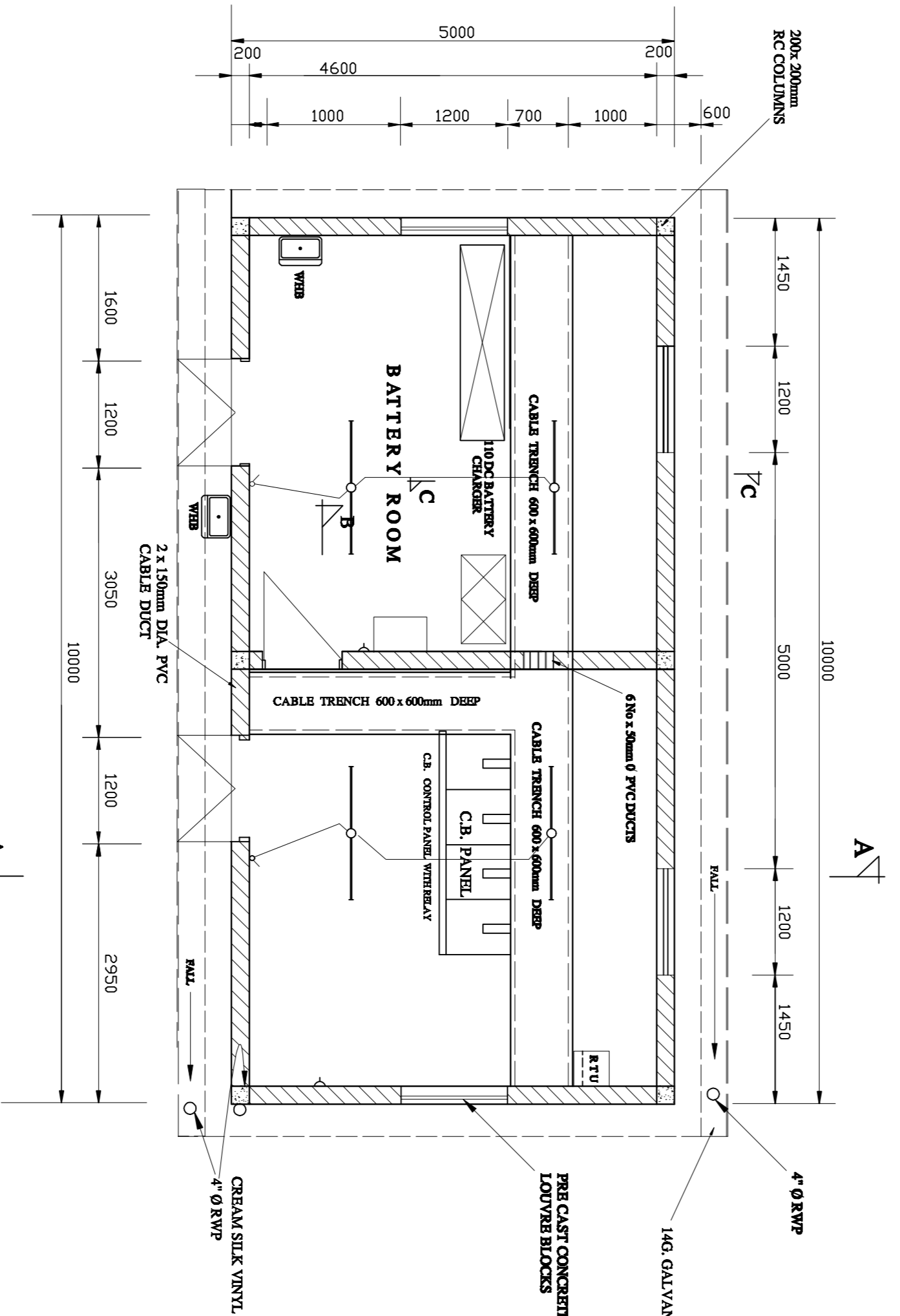
**ROOF PLAN**



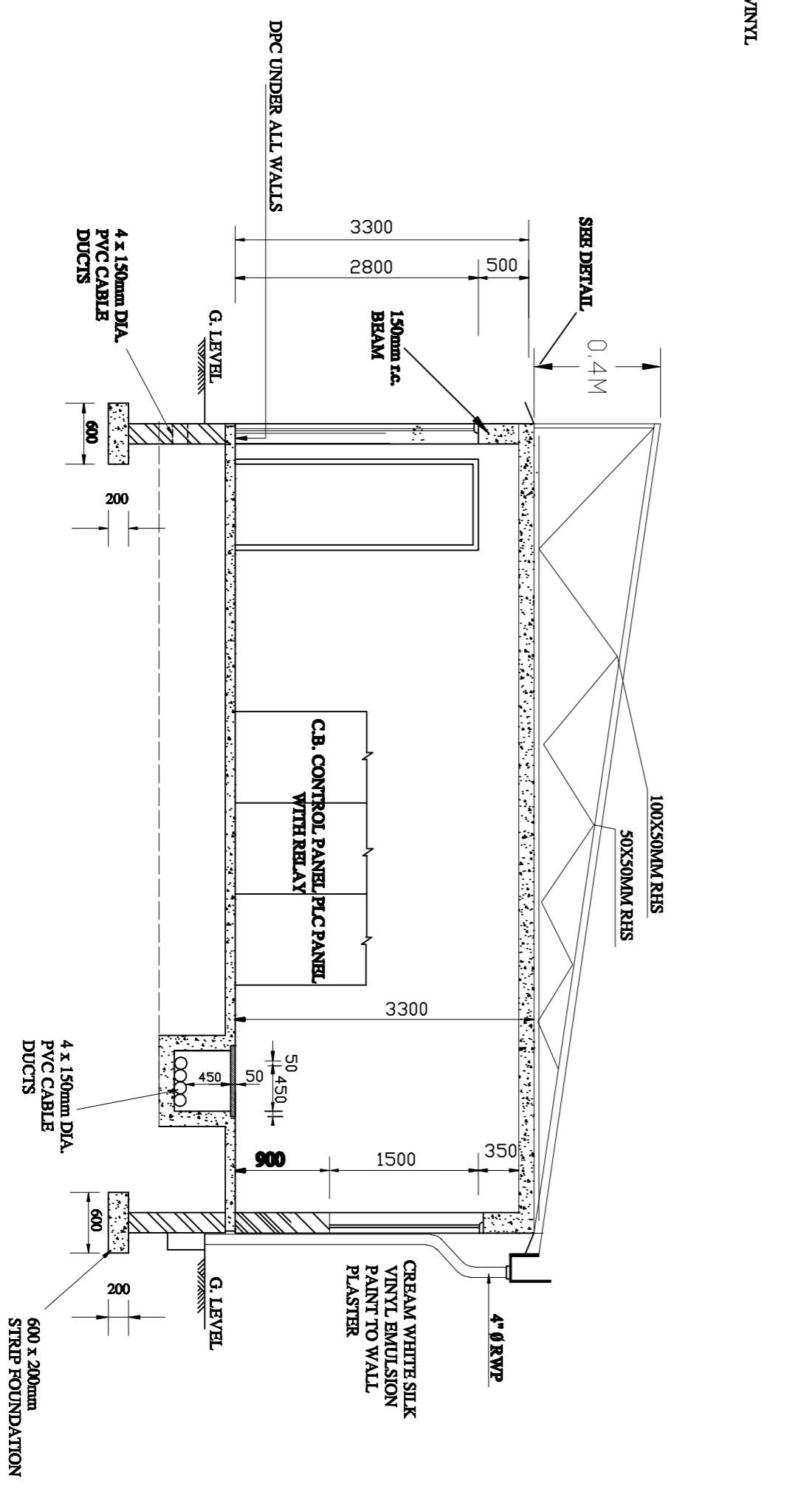
**SIDE ELEVATION**



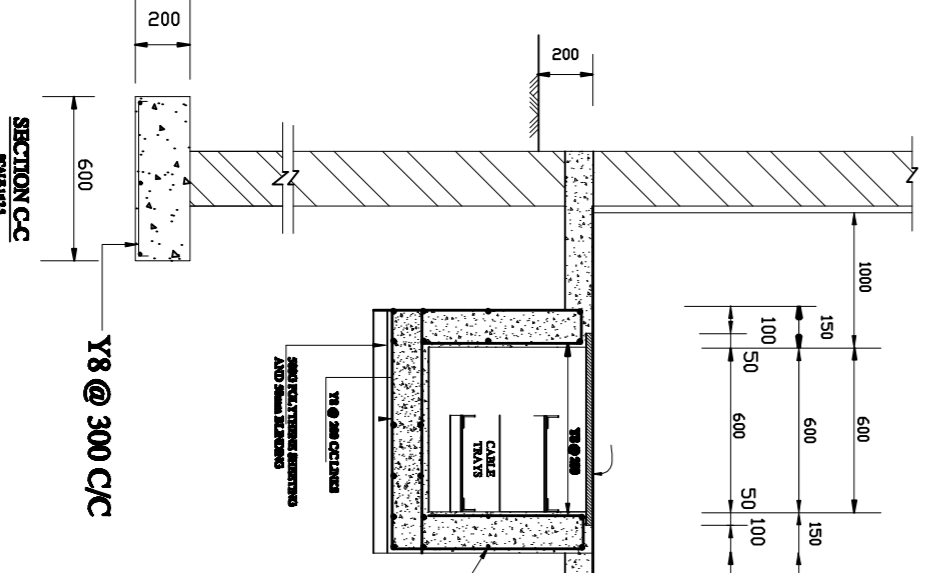
**DETAIL X**



**GROUND FLOOR PLAN**



**SECTION A-A**



**SECTION C-C**

- NOTES**
- A) SMESH REINFORCEMENT TO BE SIZE A142
  - B) CONCRETE MIX TO BE CLASS 30/45 PER M.O.W. SPECIFICATIONS IE 124 MIX
  - C) BUILDING CONCRETE TO BE 14/4 MIX POLYMER SHERING GAUGE 3009
  - D) REINFORCEMENT STEEL TO BE AS PER 4461/4469 FOR HIGH YIELD AND MILD YIELD STEEL RESPECTIVELY.
  - E) MINIMUM COVER TO MAIN REINFORCEMENT TO BE FOR BEAMS 25mm SLAB 15mm ROUNDS IN CABLE TRENCHES 50mm
  - F) NOTATIONS Y HIGH YIELD BARS SQ TWISTED T TOP STEEL ROUND B BOTTOM
  - G) FOUNDATION DEPTH TO BE DETERMINED ON SITE MINIMUM 1200mm.
  - H) ALL DIMENSIONS ARE TO BE IN MM UNLESS OTHERWISE STATED.

APPROVED	DATE	NAME	ROLE
DESIGN		Eng. S. S. S. S.	DESIGNER
CHECKED			CHECKER
DATE			

NO.	REVISION	DATE	BY
1			
2			
3			
4			
5			
6			

**GENERAL ARRANGEMENT, PLAN, SECTION, SLAB & ROOF DETAIL FOR 10M X 5M CONTROL ROOM**

