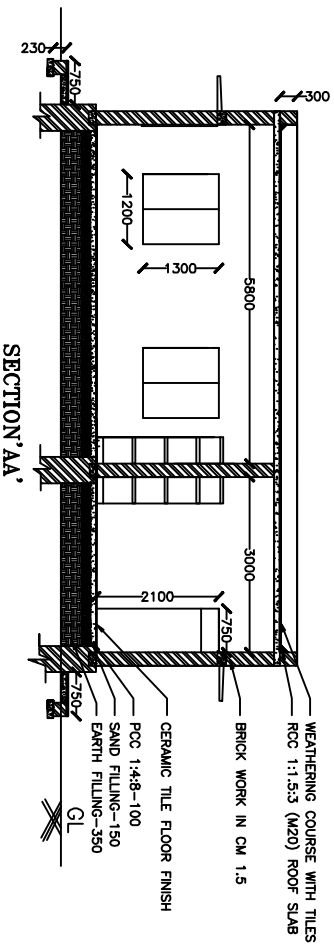
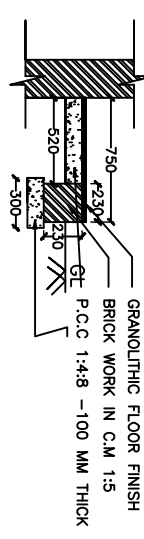


ELEVATION



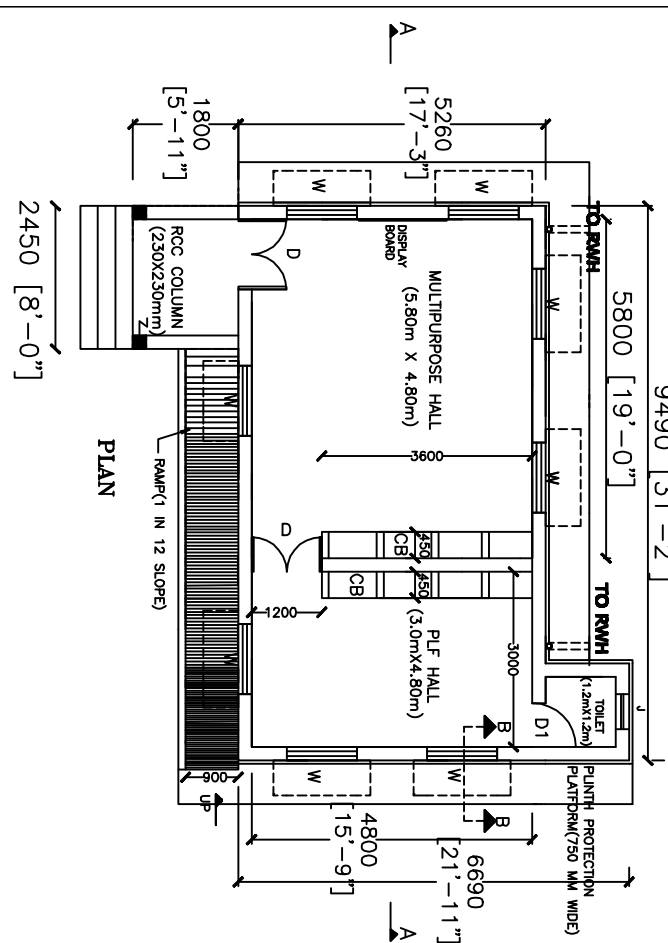
SECTION 'AA'



SECTION 'BB' (PLINTH PROTECTION PLATFORM)

IMPORTANT NOTES:

1. ECONOMICAL FOUNDATION MAY BE ADOPTED. DEPTH OF FOUNDATION SHOULD BE BASED ON THE SOIL CONDITION AT SITE.
2. FLOORING SHOULD BE DONE USING CERAMIC TILES
3. SILL SLAB(75mm THICK) SHOULD BE PROVIDED AT BOTTOM OF ALL WINDOW OPENINGS WITH 250 mm EXTENSION ON EITHER SIDE.
4. PLINTH PROTECTION PLATFORM(750mm WIDTH) SHOULD BE PROVIDED AROUND THE BUILDING
5. SLIGHT SLOPE SHOULD BE GIVEN FOR ROOF SLAB
6. WEATHERING COURSE SHOULD BE PROVIDED WITH REQUIRED SLOPE TO DRAIN RAIN WATER.
7. RWB STRUCTURE SHOULD BE CONSTRUCTED AWAY FROM SEPTIC TANK(IF ANY) AND IT CAN BE LINKED TO A NEAR BY WATER SOURCE.
8. 110 mm OD PVC PIPES MAY BE USED FOR RAINWATER DOWNFALL PIPE.
9. CONTINUOUS LINTEL SHOULD BE PROVIDED.



PLAN

PLINTH AREA: 56.67 sq.m / 609.8 SQ.FT

SCHEDULE OF JOINERY

Sl. NO.	TYPE	SIZE		SILL	TOP	DESCRIPTION	REMARKS
		WIDTH	HEIGHT				
1	D	1200	2100	—	2100	STEEL DOOR WITH 18GMS STEEL SHEET SHUTTER	TWO LEAVES
2	D1	750	1800	—	1800	STEEL DOOR WITH 18GMS STEEL SHEET SHUTTER	SINGLE LEAF
3	W	1200	1300	800	2100	STEEL WINDOW WITH 18GMS SHEET SHUTTER & 12MM SQ. MS. BARS	TWO LEAVES
4	J	600	450	1650	2100	RCC JOLLY	—

DIRECTORATE OF RURAL DEVELOPMENT AND PANCHAYAT RAY

DRAWING NO:1-J7/SERD/Dt.03.09.11

SCALE 1:100 DATE

ALL DIMENSIONS ARE IN mm.

JOB NO:7 DRAWING NO:1

TYPE DESIGN FOR COMBINED SHG AND PLF BUILDING

PLAN, ELEVATION AND SECTION