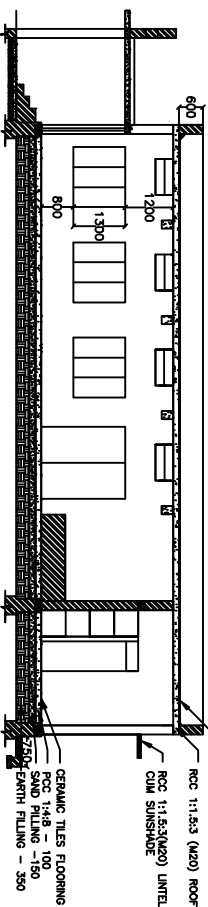


ELEVATION



SECTION 'A-A'

IMPORTANT NOTES:

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

PLINTH AREA: 162.96 sq.m / 1753.4 sq.ft.

SCHEDULE OF JOINERY

Sl. NO.	TYPE	SIZE		TOP	DESCRIPTION	REMARKS
		WIDTH	HEIGHT			
1	D	1800	2100	2100	STEEL DOOR WITH 18GMS SHEET SHUTTER	TWO LEAVES
2	D1	900	2100	2100	STEEL DOOR WITH 18GMS SHEET SHUTTER	SINGLE LEAF
3	D2	750	2100	2100	PVC DOOR	SINGLE LEAF
4	D3	1200	2100	2100	STEEL DOOR WITH 18GMS SHEET SHUTTER	DOUBLE LEAF
5	W	1500	1300	2100	STEEL WINDOW WITH GLAZED SHUTTER & 12MM SQMS BARS	THREE LEAVES
6	W1	900	1300	2100	STEEL WINDOW WITH GLAZED SHUTTER & 12MM SQMS BARS	TWO LEAVES
7	V	900	450	1850	STEEL GLAZED VENTILATOR WITH 12MM SQMS BARS	N-TYPE
8	V1	600	450	1650	STEEL GLAZED VENTILATOR WITH 12MM SQMS BARS	N-TYPE

DRAWING NO:1-111/SERD/Dt.03.09.11

DIRECTORATE OF RURAL DEVELOPMENT AND PANCHAYAT RAJ

SCALE 1:100 DATE:

ALL DIMENSIONS ARE IN MM.

AE

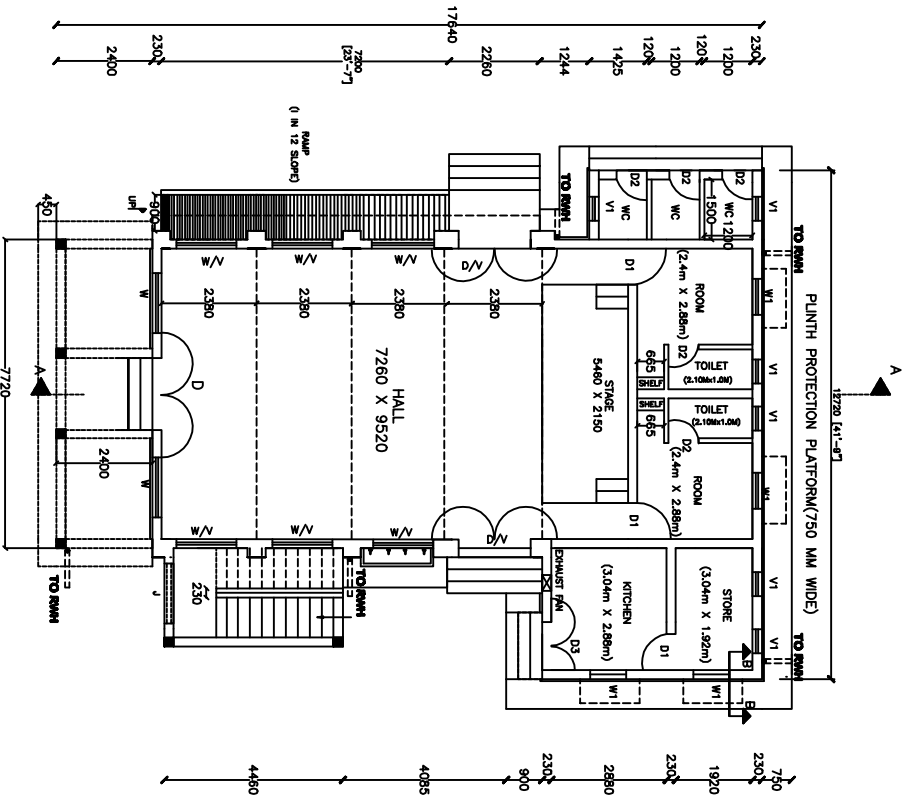
JOB NO:11 DRAWING NO:1

EE

SE

COMMUNITY HALL - TYPE DESIGN NO.1

PLAN,ELEVATION AND SECTION



PLAN



SECTION 'BB' (PLINTH PROTECTION PLATFORM)

GRANULITIC FLOOR FINISH(1 IN 48 SLOPE)
BRICK WORK IN CLM 1:3
P.C.C 1:4:8 - 100 THICK