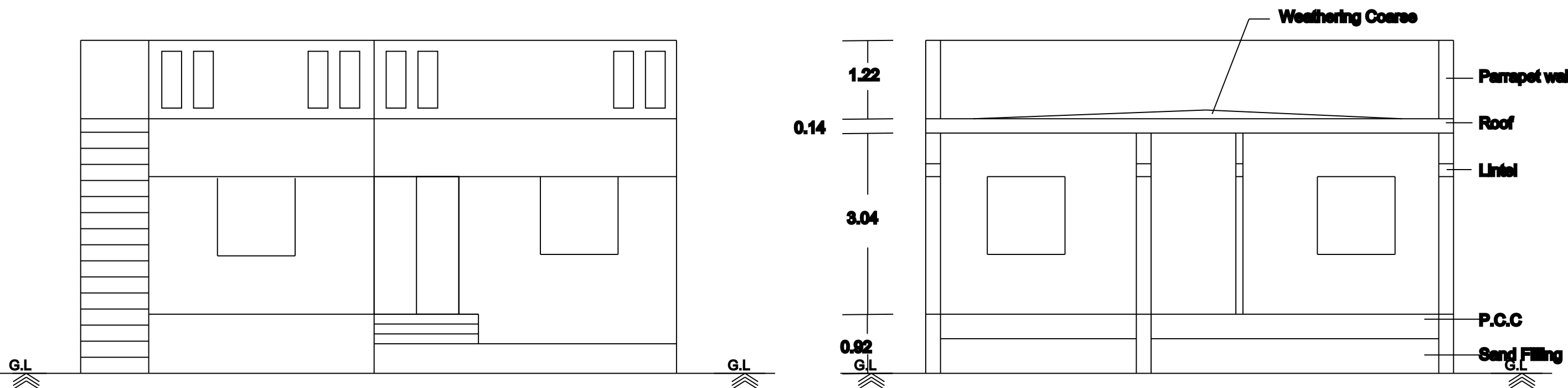


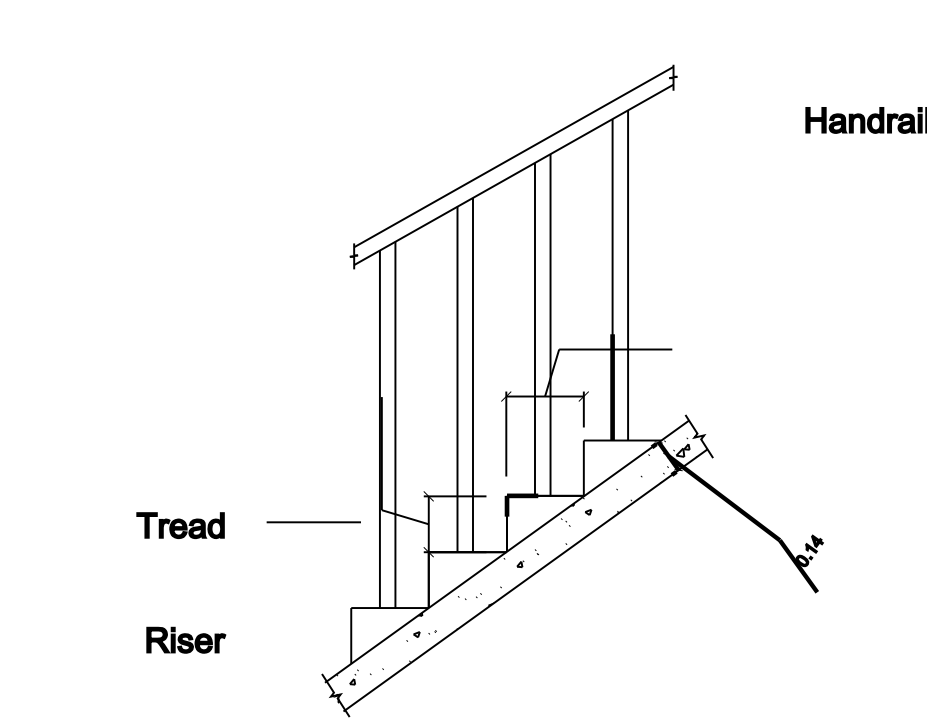
PLAN SHOWING THE PROPOSED CONSTRUCTION OF R.C.C.ROOF RESIDENTIAL BUILDING GROUND FLOOR AT NATHAM PATT A NO.463,OLD NATHAM S.NO.311 PART,NEW NATHAM S.NO.543/9, PATT A NO.1635, NEW S.NO.543/9D KOMUTTI STREET(GURU POOJAI MUTTU STREET), NEMATHANPATTI VILLAGE,KANADUKATHAN VILLAGE &TOWN PANCHAYAT KANADUKATHAN GROUP,SAKKOTTAI UNION, KARA KUDI TALUK, SIVAGANGAI DISTRICT.

(Scale 1:100)

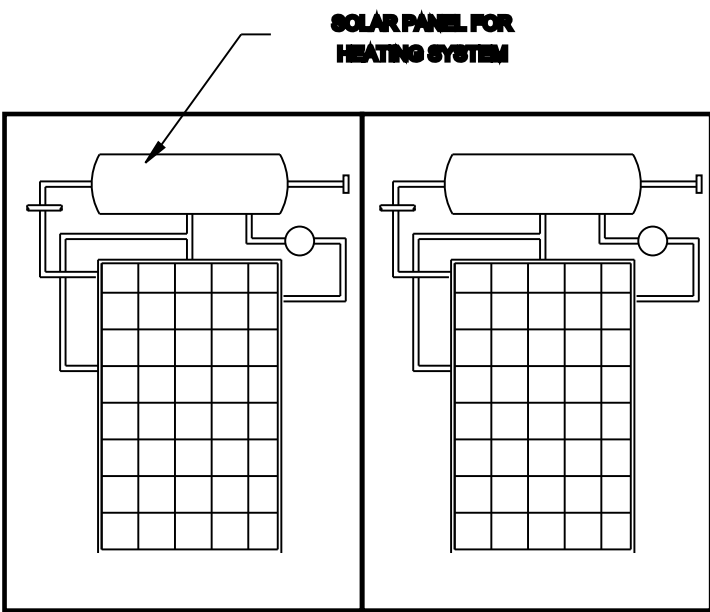


ELEVATION

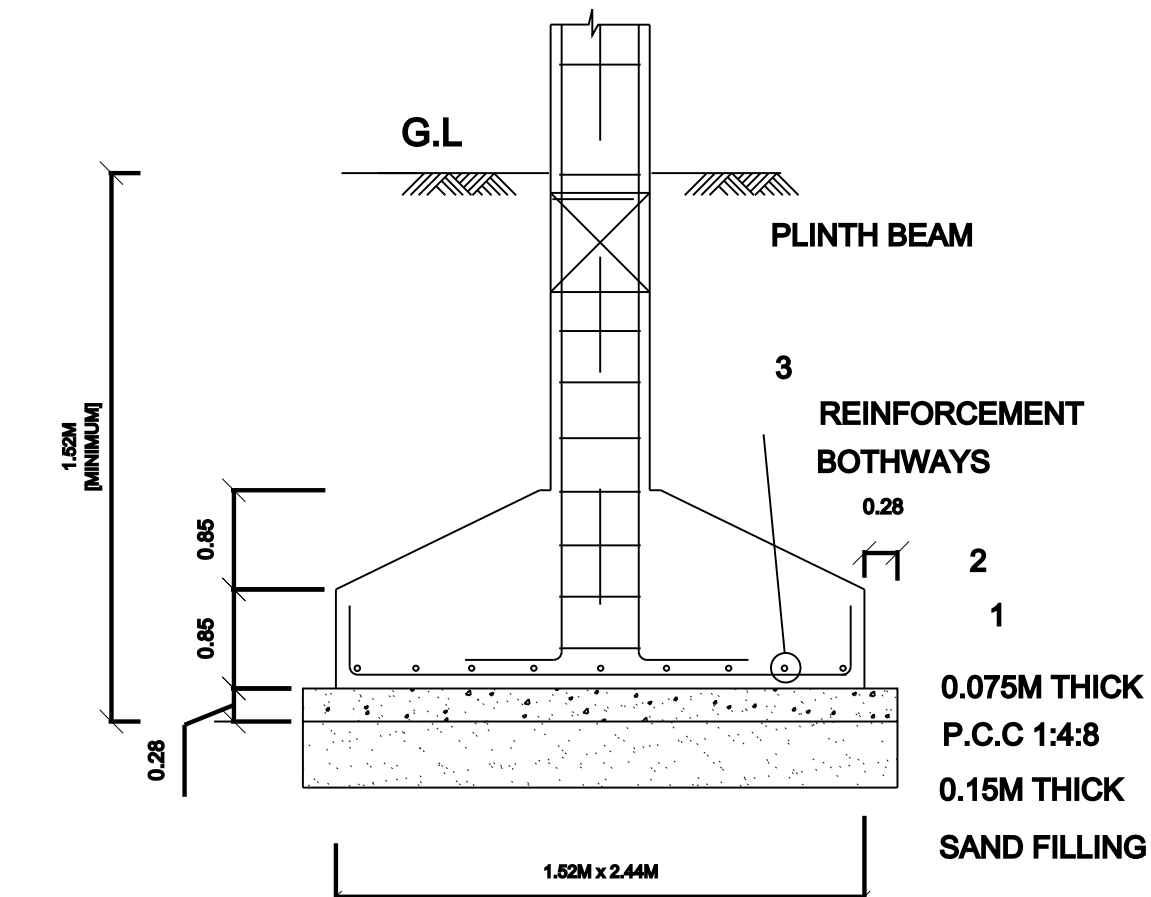
SECTION-AA



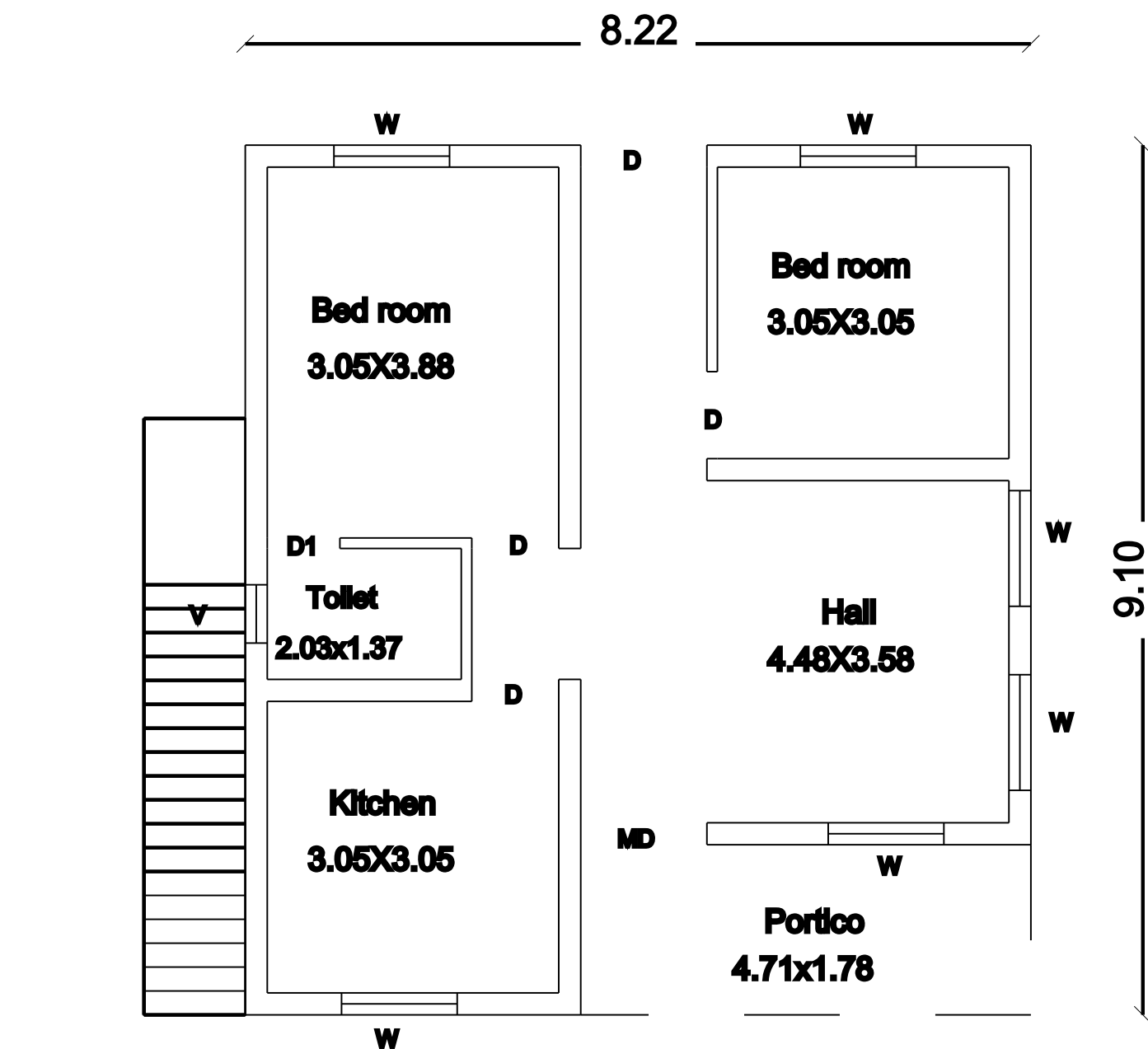
STAIRCASE DETAIL



SOLAR HAETING SYSYTEM

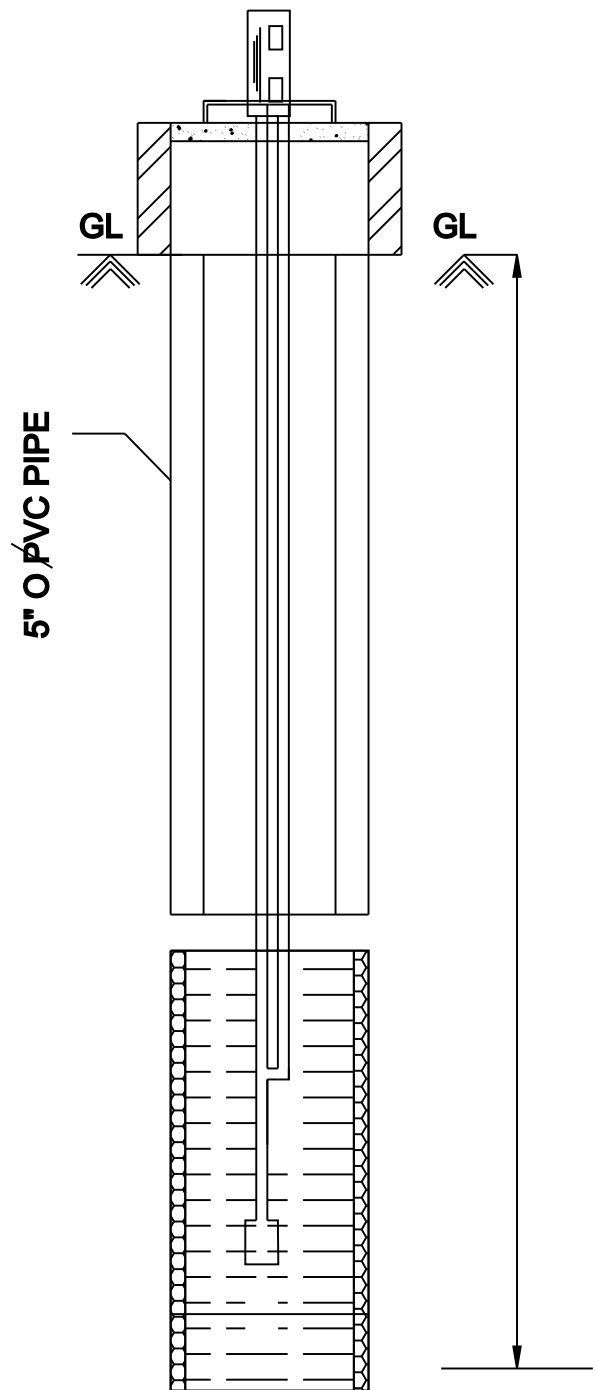


TYP. DET. COLUMN FOOTING

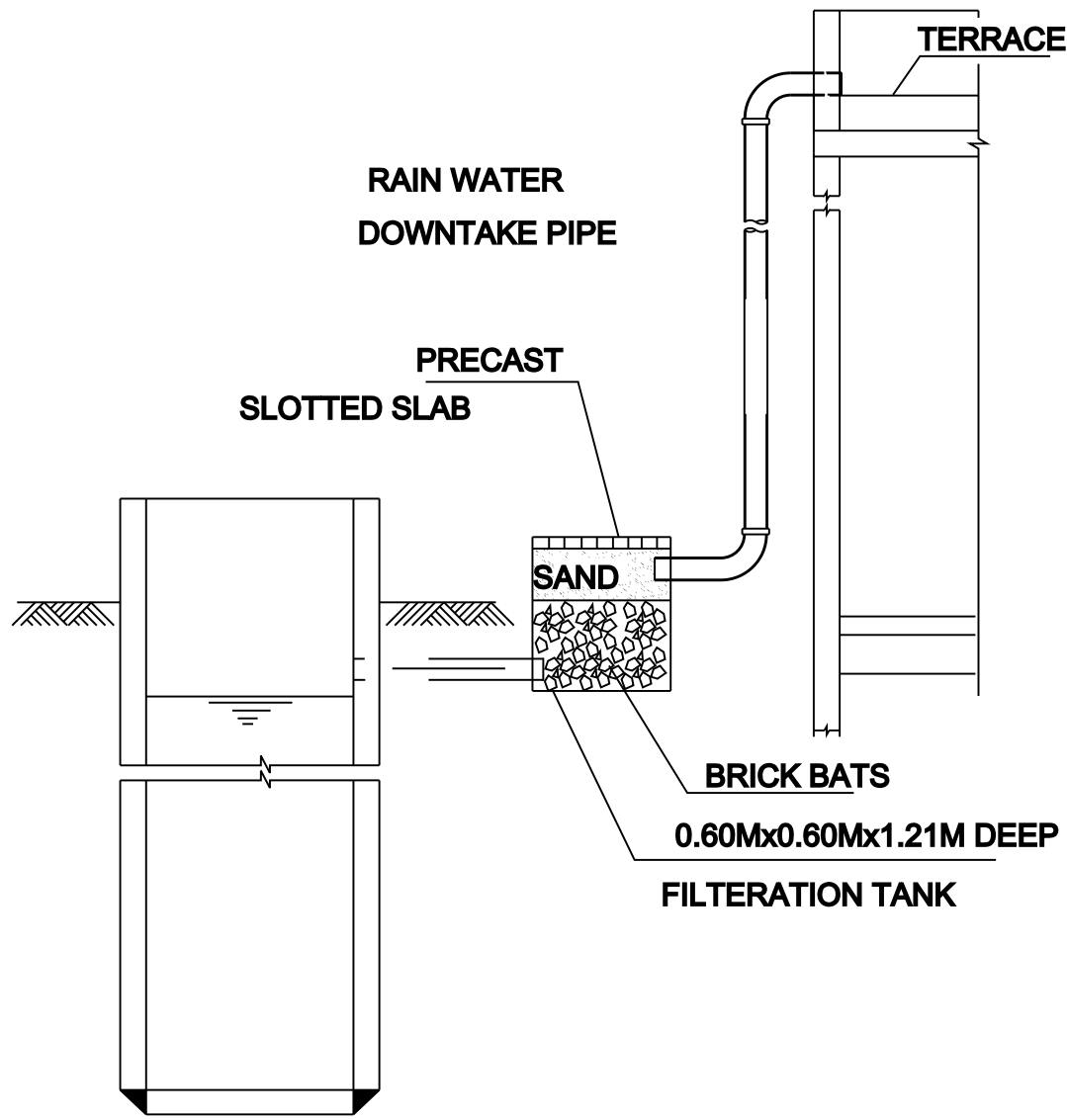


PRO.GROUND FLOOR

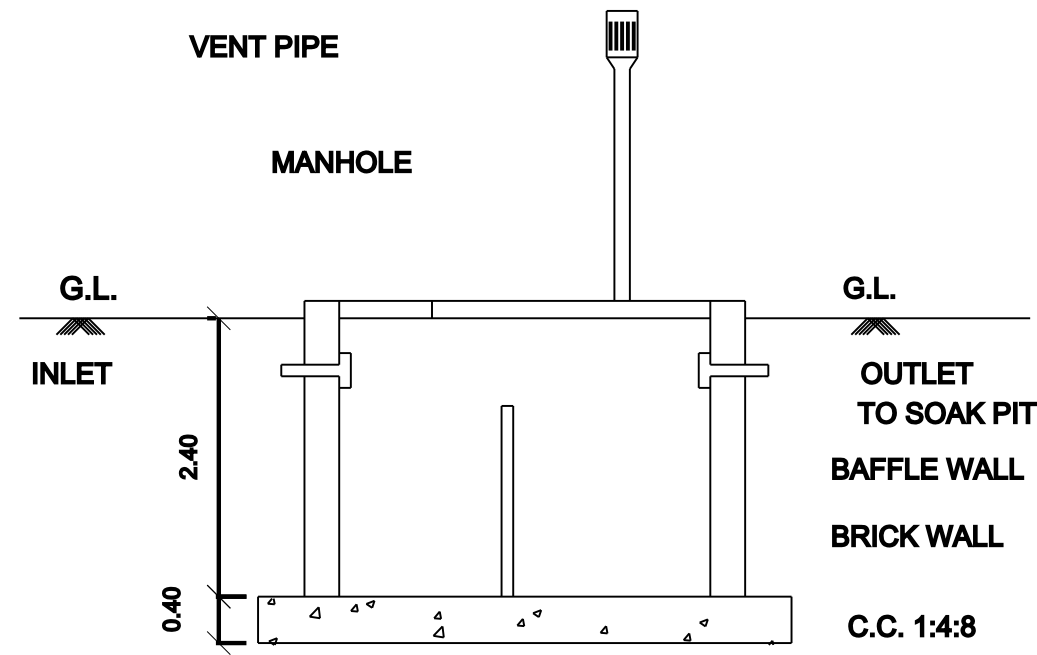
1HP - SUB MOTOR



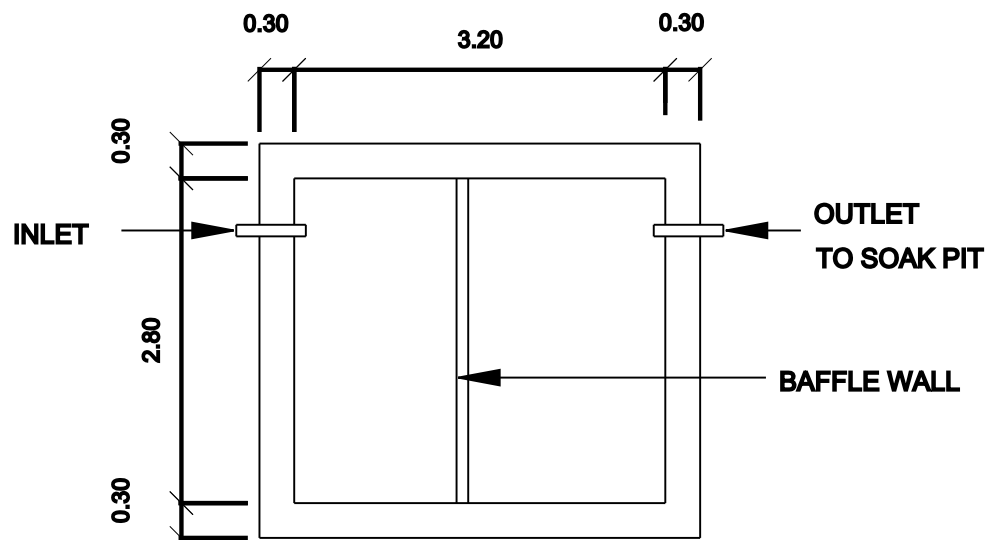
BOREWELL DETAILS



RAIN WATER
HARVESTING SYSTEM



SECTION OF SEP.TANK



PLAN

SEPTIC. TANK

SPECIFICATIONS

1. SAND FILLING.
2. P.C.C 1:5:10 USING 40 MM METAL.
3. R.C.C COLUMN FOUNDATION
4. BRICK WORK IN CM 1:5 MIX.
5. FLOOR FINISHING.
6. R.C.C 1:2:4 MIX AS PER IS 456 / 1978.
7. WEATHERING COARSE.
8. PARAPET WALL.

LEGEND	FEET	METRE
MD MAIN DOOR	5'0"x7'0"	1.52x2.13
RD, D DOOR	3'0"x7'0"	0.91x2.13
D1 DOOR	2'9"x7'0"	0.76x2.13
W WINDOW	5'0"x4'6"	1.52x1.37
V VENTILATOR	2'0"x2'0"	0.60x0.60

AREA DETAILS	SQ.FT.	SQ.M.
Site Area	1560.20	145.00

PLINTH AREA DETAILS		
Ground Floor Area	804.84	74.80
Open Space	755.36	70.20

FSI DETAILS	PROPOSED	PERMISSIBLE
Total Plinth Area Plot Area = 74.80 145.00	0.51	2

PARKING CALCULATION:-

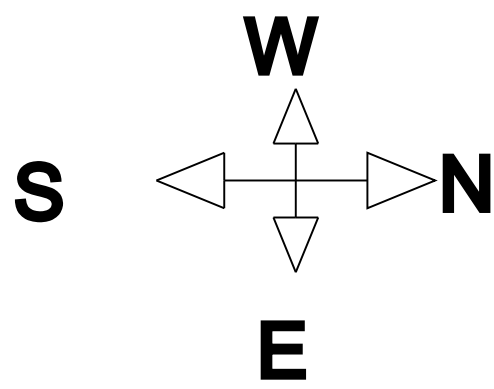
No.Of Cars Pockets Provided = $\frac{\text{Total Plinth Area}}{75 \text{ Sq.Mt}}$

$\frac{74.80}{75 \text{ Sq.Mt}} = 1 \text{ No}$

PARKING PROVIDED:-

No of Car Pockets - 1 No

No of Bike Pockets - 1 No's

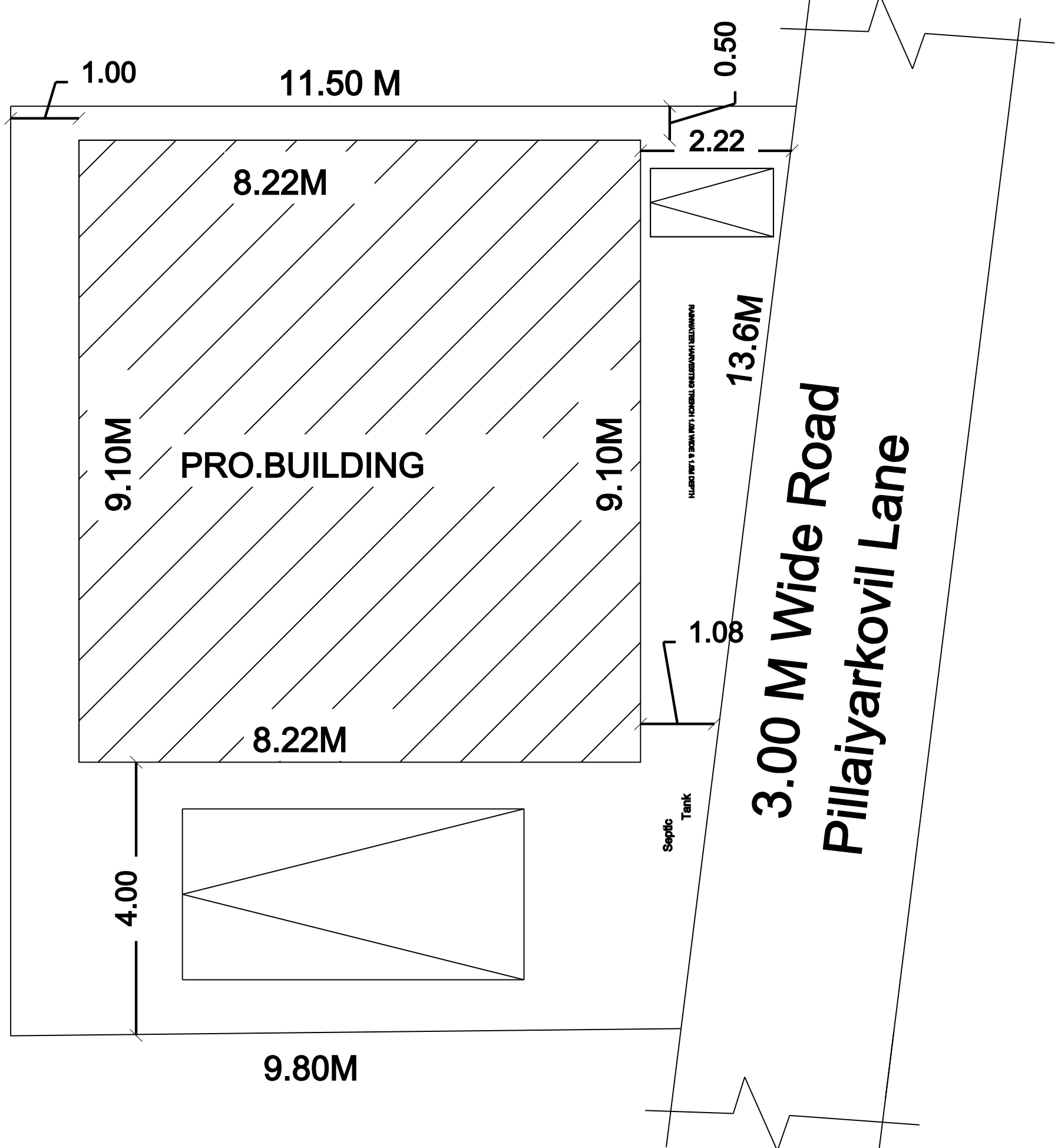


OWNER:-

MRS.PL.KALAISELVI

ENGINEER:-

SP.KUMARAPPAN LAND



SUBRAMANIAN&ARUN LAND

Site Plan Scale 1:200

All Dimensions are in Meter