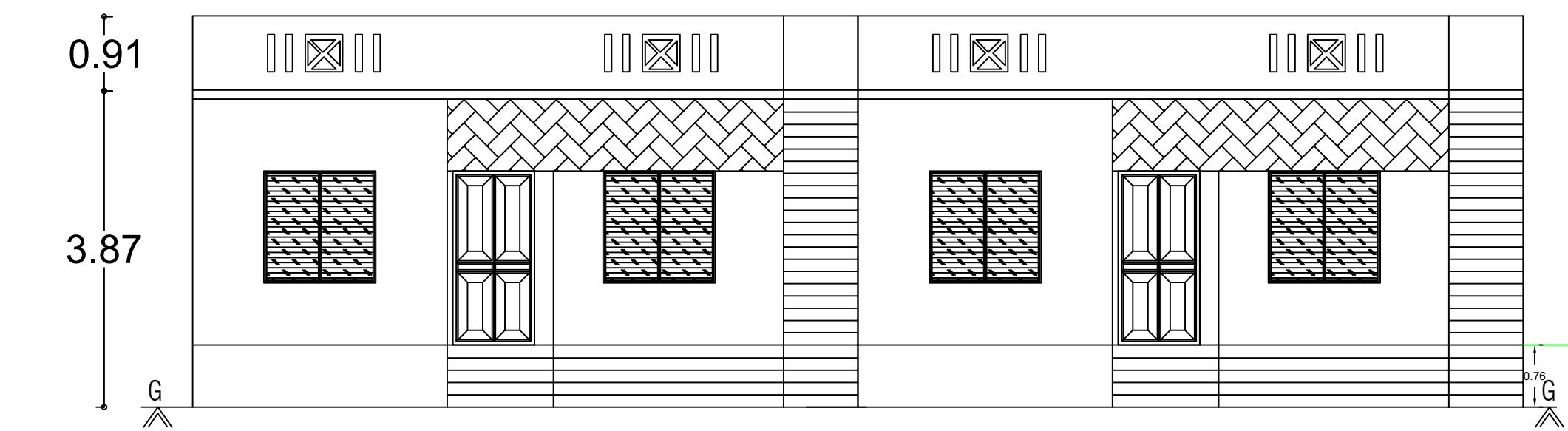
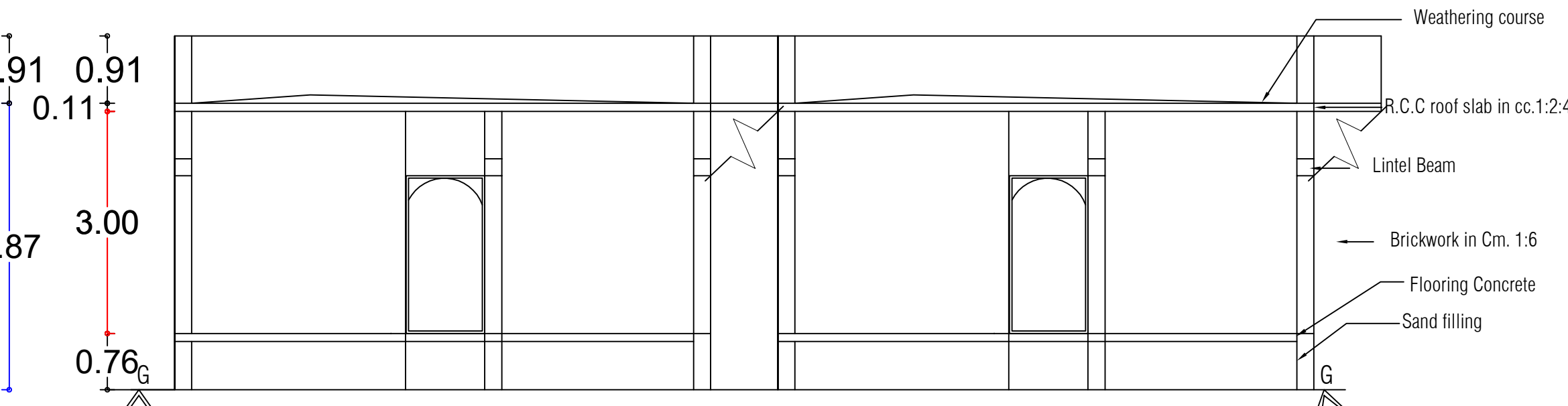


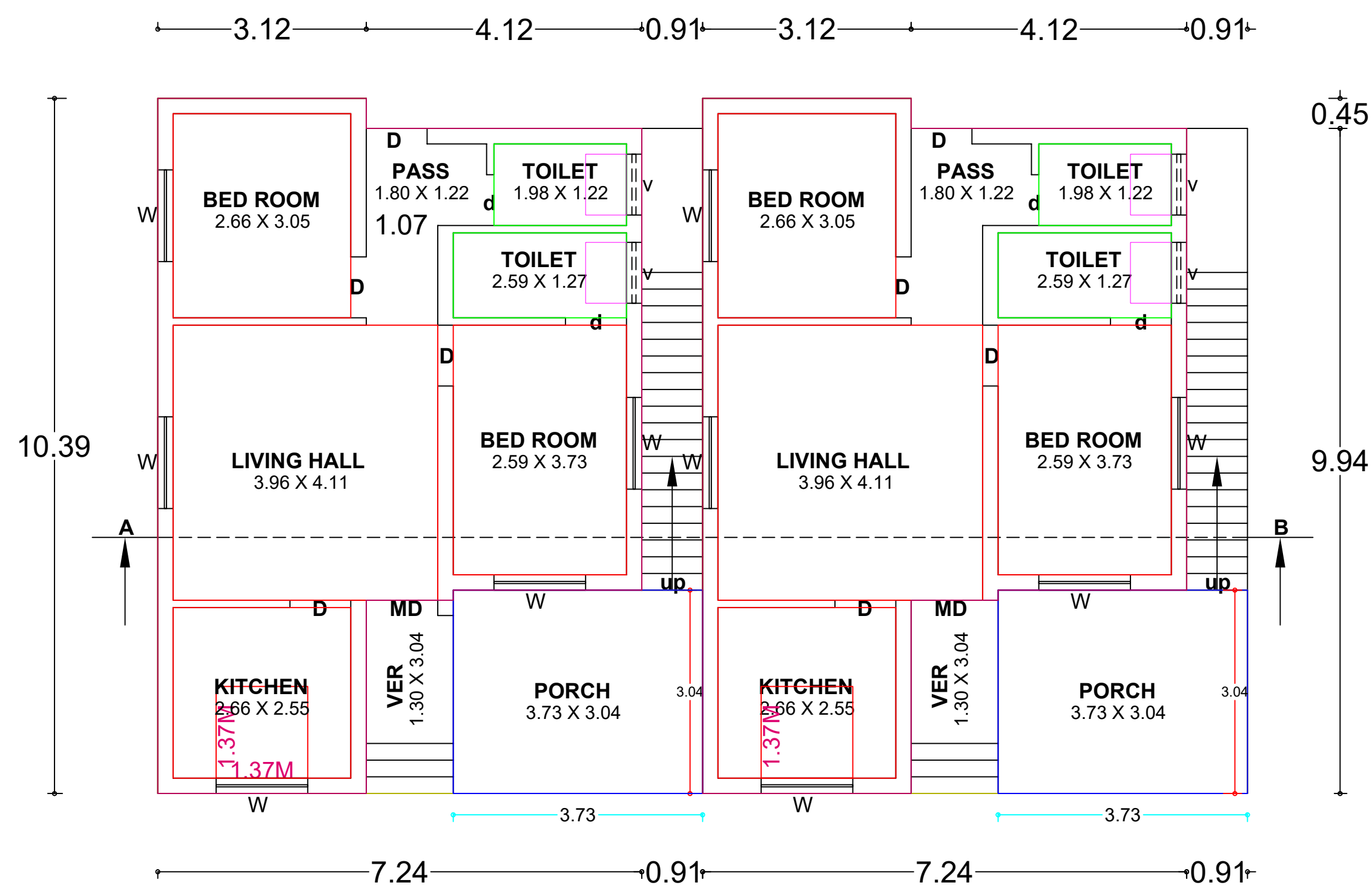
PLAN SHOWING THE PROPOSED CONSTRUCTION OF RCC ROOF RESIDENTIAL BUILDING IN GROUND FLOOR AT PLOT No.41,
R.S.No:46/12, PATTA No.3660, SRI RAJALAKSHMI NAGAR EXTENSION, THEPPERUMANALLUR VILLAGE AND PANCHAYATH BOARD,
THIRUVIDAIMARUTHUR PANCHAYATH UNION AND TALUK, THANJAVUR DISTRICT. (SCALE:1:100)



FRONT ELEVATION



SECTION ON 'AB'

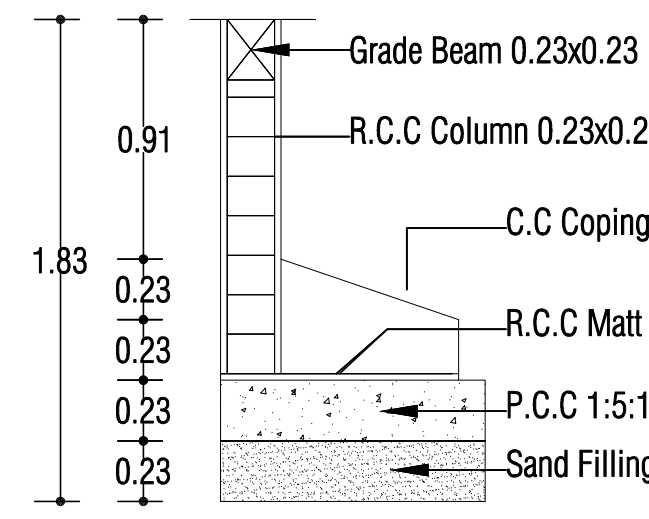
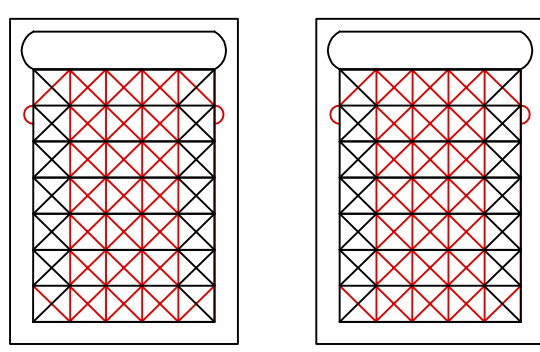


GROUND FLOOR PLAN

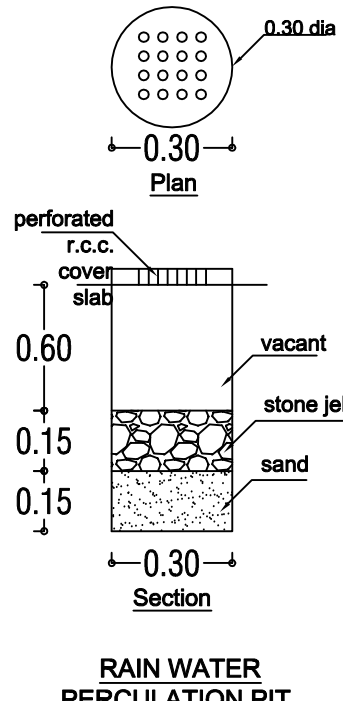
Ref:-
Pro Toilet 1No.in GF is connected to
pro septic tank 1No. Pro Bore.1No. &
Pro OHT- 1No.

Rise 0.175
Tread 0.250

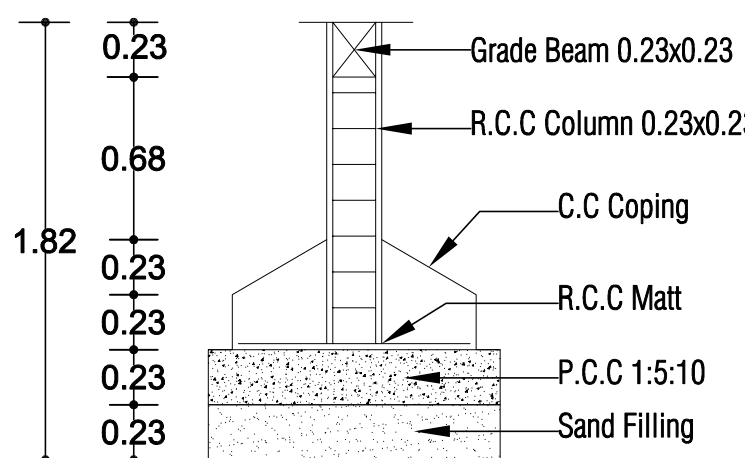
Staircase Details



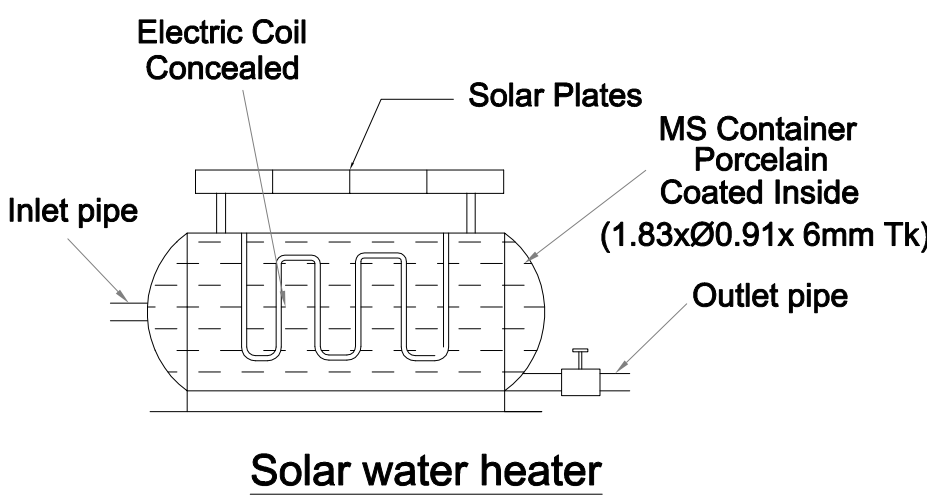
Foundation Details



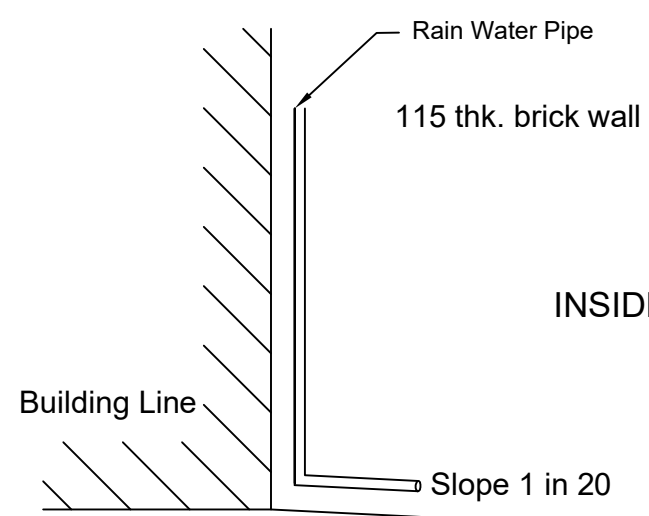
RAIN WATER PERCOLATION PIT



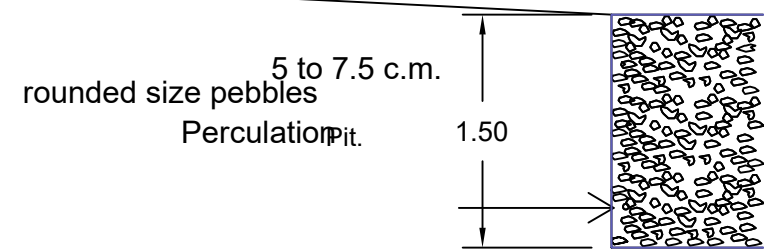
Foundation Detail



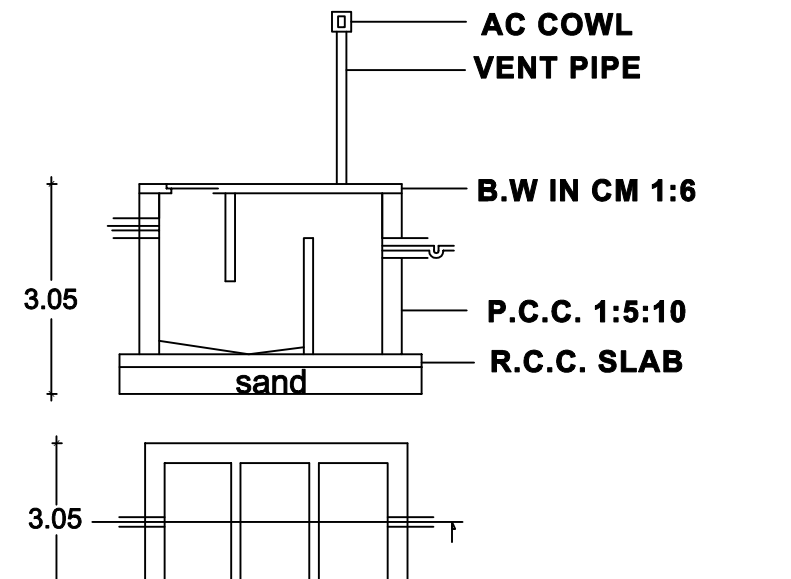
Solar water heater



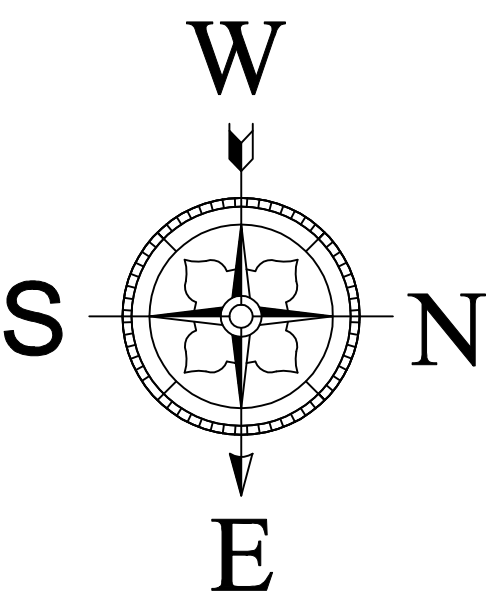
INSIDE



Percolation pit

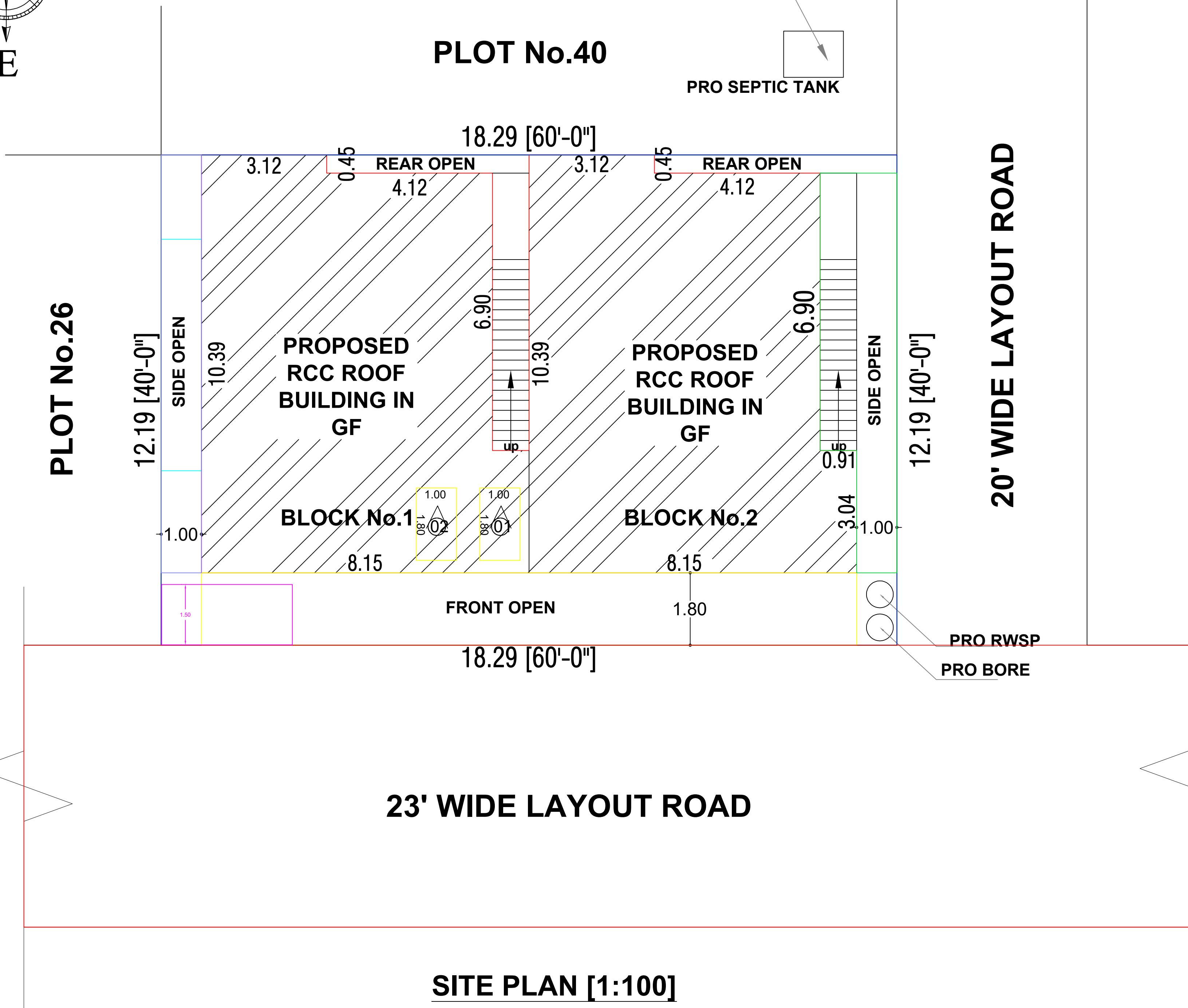


Septic tank detail



PLOT No.40

PLOT No.26



SITE PLAN [1:100]

All Dimensions are in Metre
Scale 1:100

SCHEDULE OF JOINERY:

MD	Main Door	1.00 x 2.13
D	Door	0.91 x 2.13
d	door	0.76 x 2.13
O	Open	0.91 x 2.13
W	Window	1.37 x 1.37
V	Ventilator	0.91 x 0.61

AREA STATEMENT DETAILS: [SCALE 1:100]

SITE AREA: 222.97 Sq.m OR 2400 Sq.ft

PROPOSED RESIDENTIAL BUILDING AREA DETILAS:

DESCPTION	FSI (sq.m)	NON FSI (sq.m)	TOTAL (sq.m)
GROUND FLOOR	76.10	-	76.10
BLOCK No.1	76.10	-	76.10
BLOCK No.2	76.10	-	76.10
TOTAL	152.20	-	152.20

TOTAL FSI AREA = 152.20 Sq.m OR 1638.25 Sq.ft

FLOOR SAFE INDEX = $\frac{152.20}{222.97} = 0.68$

COLOUR INDEX:

BOUNDARY
PROPOSAL
ROAD

APPLICANT NAME:Mrs.M.SUGANTHI

M. S. Suganthi

APPLICANT

Ref:-
Pro Toilet 4Nos. in GF is connected to pro septic tank 1No.Pro Bore.1No.
& Pro OHT- 1No.



LICENSED SURVEYOR

