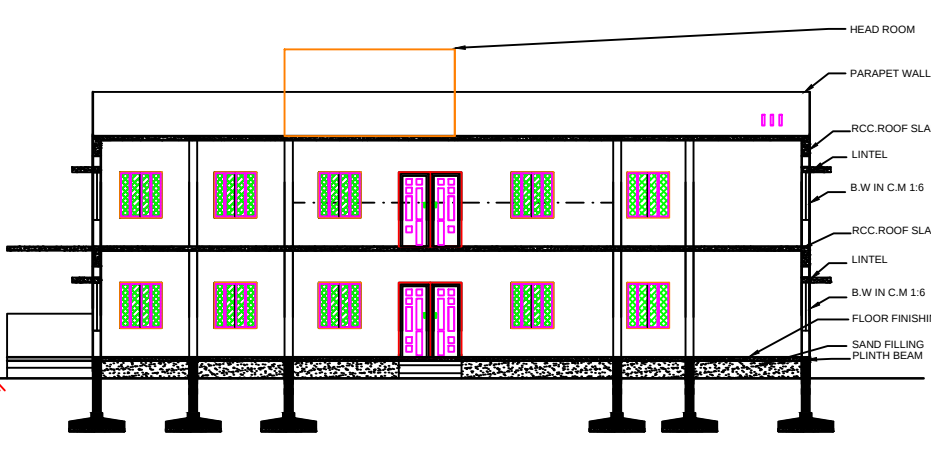
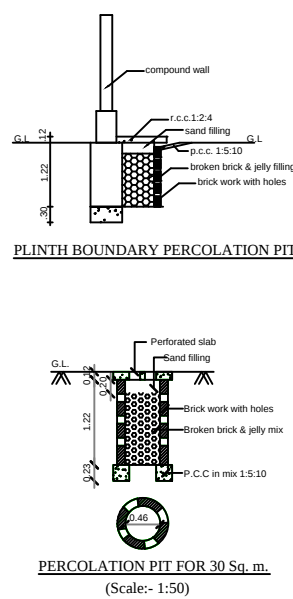
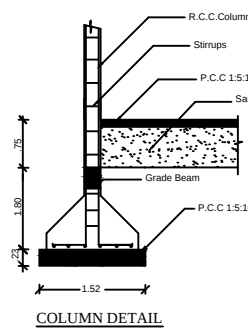




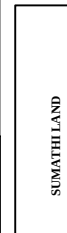
SECTION VIEW AB



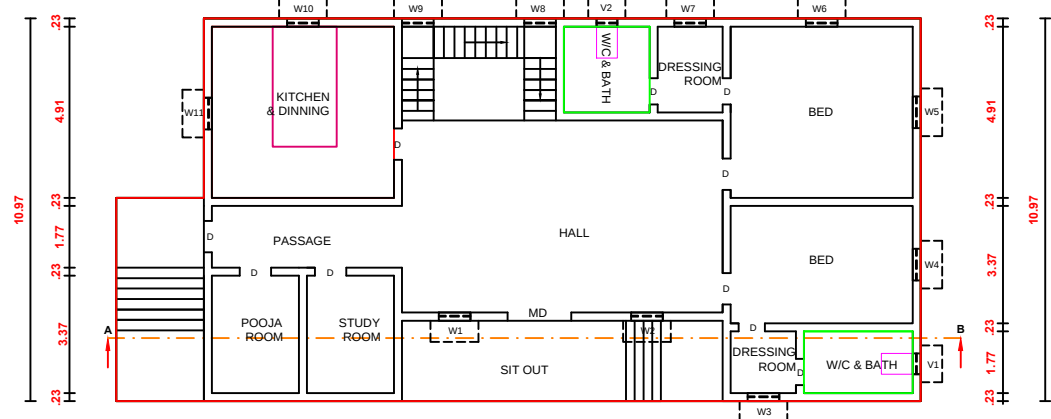
PERCOLATION PIT FOR 30 Sq. m.
(Scale:- 1:50)



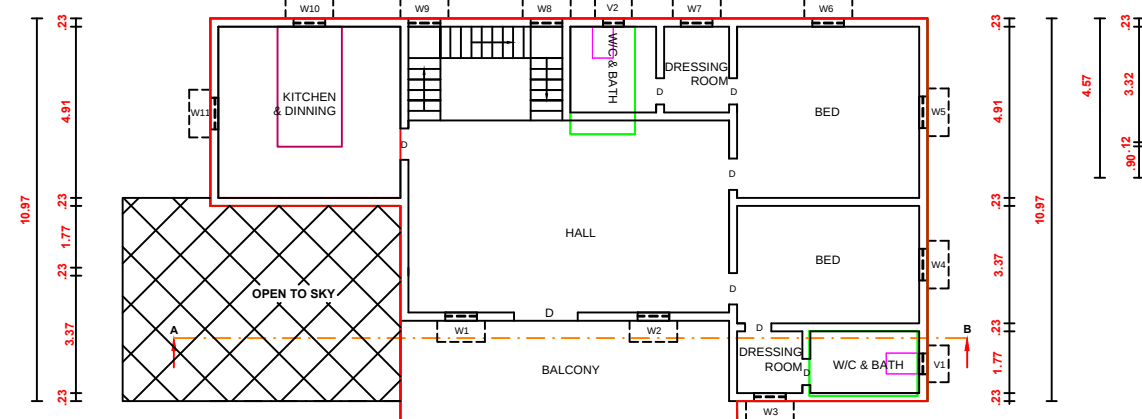
COLUMN DETAIL



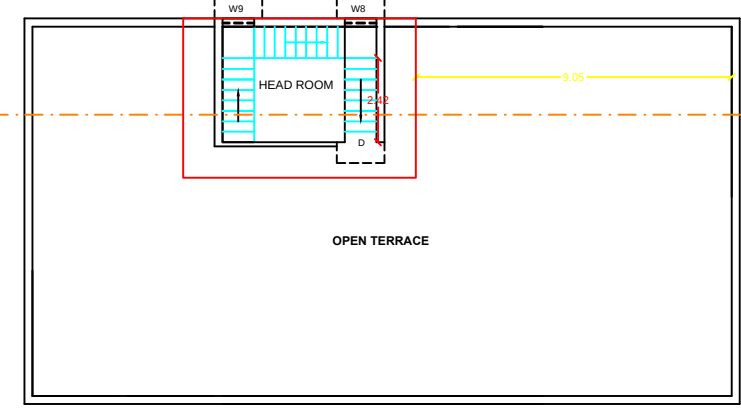
SITE PLAN
SCALE 1:100



GROUND FLOOR PLAN



FIRST FLOOR PLAN



HEAD ROOM



SEPTIC TANK AND TRENCH

ALL DIMENSIONS ARE IN METRE, SCALE 1:100

APPLICANT NAME: Mrs. K. SUMATHI.

AREA DETAILS			
REF.	DESCRIPTION	SQM	SQ.FT.
☐	SITE AREA (As Per Document)	490.00	5274.364
☐	PRO. BUILDING AREA IN G.F	240.07	2584.11
☐	PRO. BUILDING AREA IN F.F	202.05	2174.87
☐	PRO. BUILDING AREA IN H.R	30.47	327.98
☐	OPEN AREA	249.93	2690.25
☐	EXG. ROAD		
PRO.BUILDING AREA IN G.F, F.F & H.R		472.59	5086.96

[illegible]

JOINERY DETAILS		
D	Door	1.00 x 2.10
D1	Door	0.75 x 2.10
W1	Window	1.83 x 1.37
W2	Window	0.91 x 0.60
V3	Ventilator	0.90 x 0.60

Note:-

Waste Water Used to Garden
Chimney Provided in Kitchen
Percolation pit to be provided
"U" traps provided in septic tank to prevent curb breeding
of mosquitoes As per G.O (M.S) No : 341 - dated 03.11.2004

[illegible]

OFFICE USE

APPLICANT SIG:

Floor Area Ra

$$= \frac{G.F. + F.F. + H.R.}{\text{Site Area}}$$
$$= \frac{240.07 + 202.05 + 30.47}{490.00}$$
$$= 0.96 < 2.00$$

Parking Calculation :-

Up to 25 Sq.m Floor Area	=	Nil
Above 25-50 Sq.m Floor Area	=	1 Two Wheeler
Above 50-75 Sq.m Floor Area	=	1 Car Space
For Every 2 Dwelling Unit And	=	1 Two Wheeler
For Every Dwelling Unit		
150 Sq.m Floor Area	=	1 Car Space
Required Area	=	105.00 Sq.m
Required Parking	=	1 Car Parking
Available Parking	=	1 Car Parking

S. Arul Vignesh
Er. S. Arul Vignesh, B.E. (Civil), MBA
Licensed Building Surveyer
ESV BUILDER
3/101/1, Leekampuram
Vattakottai Road
Kanyakumari Dist.-629 703
Cell: 8610802060

REGISTERED ENGINEER

