



PLAN SHOWING THEION OF
GROUND FLOOR RESIDENTIAL BUILDING IN NATHAM S.NO:1129/1A,
VANNIKONENDAL VILLAGE & PANCHAYAT,MANUR UNION, TIRUNELVELI
DISTRICT.

(ORDINARY BUILDING)

Scale 1:100 All Dimensions are in Metre

AREA DETAILES:-	Sq.Mt	Sq.Ft
SITE AREA (As Per Document)	102.04	1098.39
PRO. GROUND FLOOR AREA	38.01	409.14
EXG. GROUND FLOOR AREA	45.70	491.96
OPEN AREA	18.33	197.29

Legend :-

- Pro.Site Boundary
- Pro.Building
- Exg. Road

JOINERY DETAILES:-

MD - Main Door	1.00 x 2.10
D1 - Door	0.91 x 2.10
D2 - Door	0.75 x 2.10
O - Open	1.00 x 2.10
W - Window	1.52 x 1.50
V3 - Ventilator	0.91 x 0.60

Pro. Parking Calculation :

149.99 Sq.mt = 1 Car Space (2.50 x 5.00)

Required Parking :

Building Area (G.F) = 38.01 Sq.mt

Required Parking = 1 Two. Wh

Available Parking = 1 Two. Wh

PRO. FLOOR AREA RATIO

$$\frac{\text{Exg G.F \& Pro G.F}}{\text{Total Site Area}} = \frac{83.71}{102.04} = 0.82 < 2.00$$

S. Suganthi

(Mr.SUGANTHI)

APPLICANT

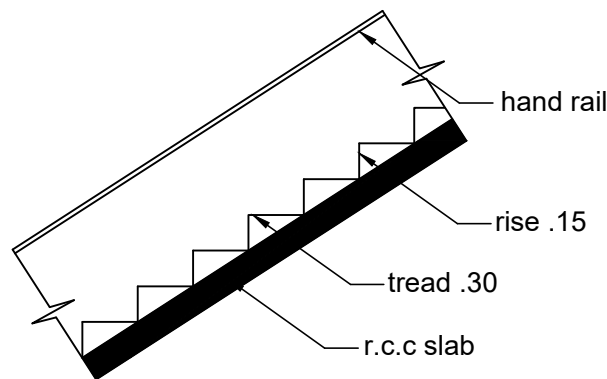
B. Selvin

Er.B.SELVIN SANTHOSH
SB CONSTRUCTIONS

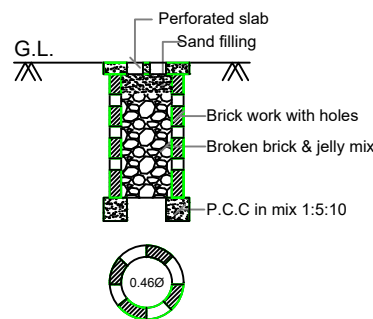
VSM Anushya Complex, Manur- 627201
Cell No: 9360604359

REGISTERED ENGINEER

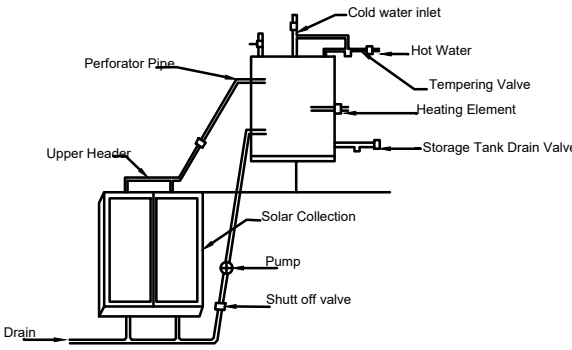
OFFICE USE



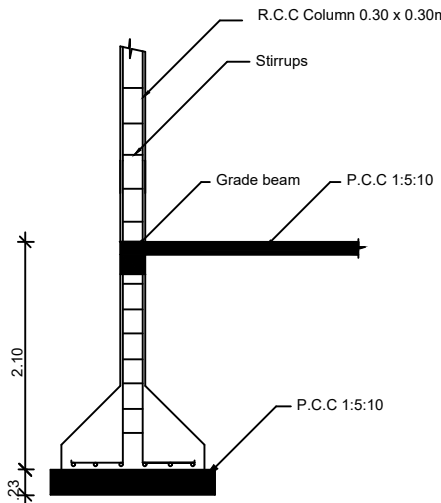
STAIR



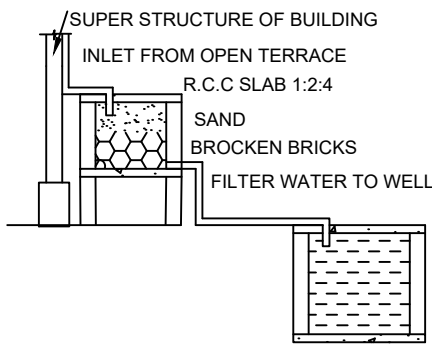
PERCOLATION PIT FOR 30 Sq. m.
(NOT FOR SCALE)



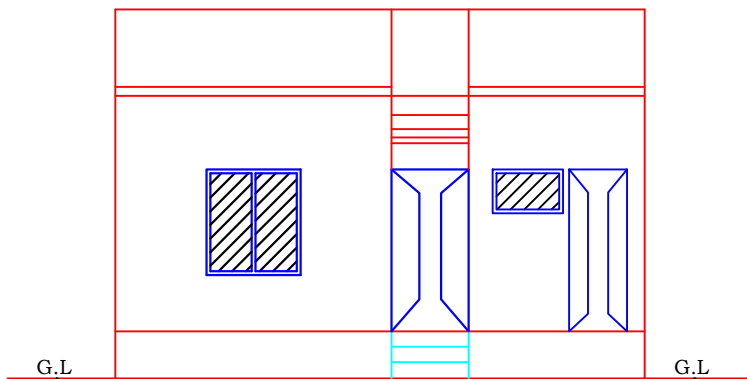
Details of solar water Heater (NTS)



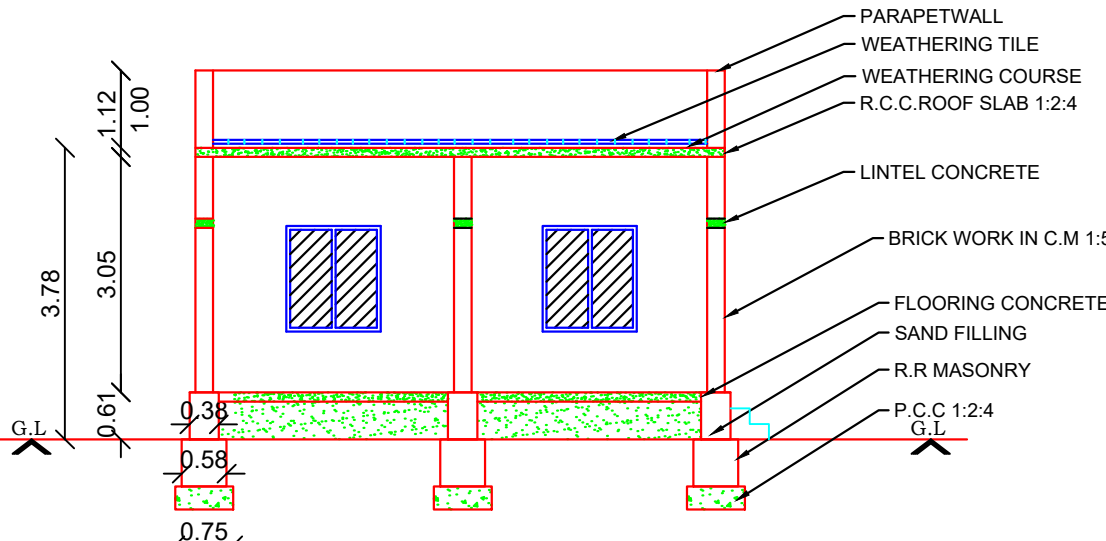
COLUMN DETAIL



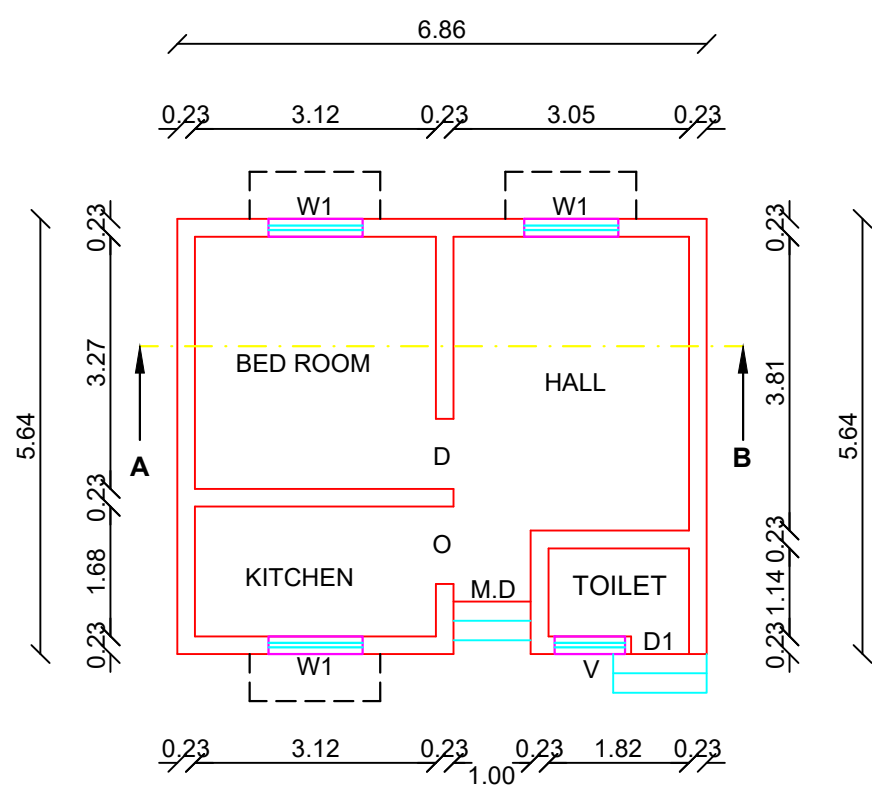
RAINWATER HARVESTING



ELEVATION



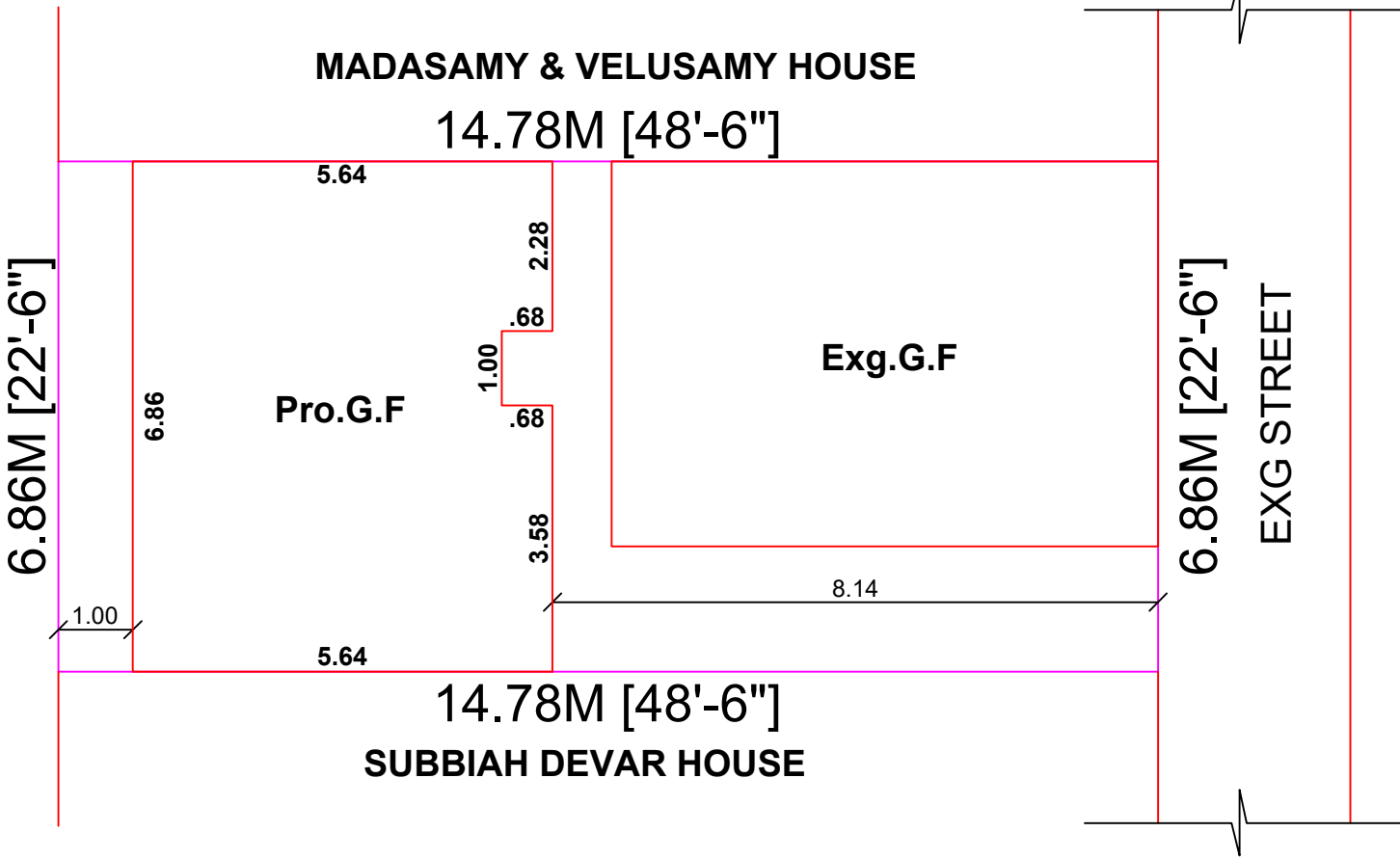
SECTION ON 'AB'



PRO. GROUND FLOOR PLAN



VELUSAMY & SUTTUSAMY DEVAR



MADASAMY & VELUSAMY HOUSE

14.78M [48'-6"]

Exg.G.F

Pro.G.F

14.78M [48'-6"]

SUBBIAH DEVAR HOUSE

6.86M [22'-6"]

EXG STREET