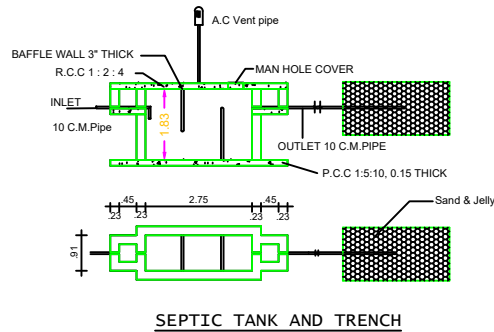
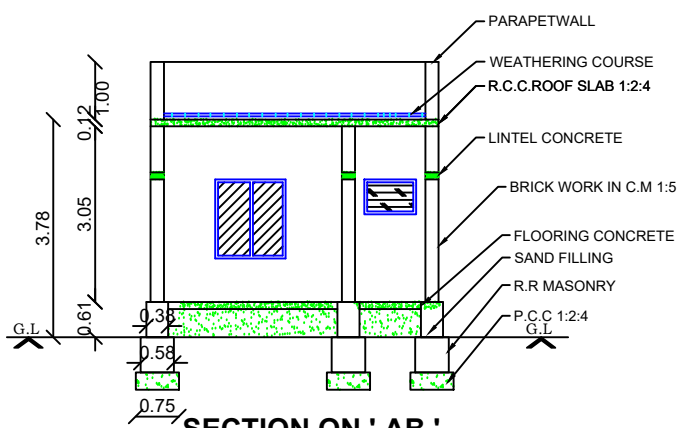


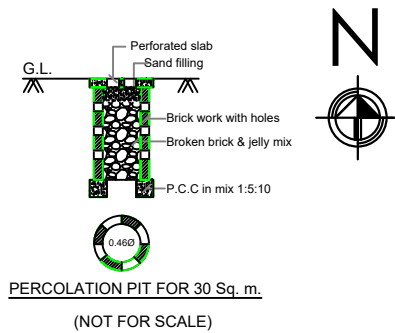
ELEVATION



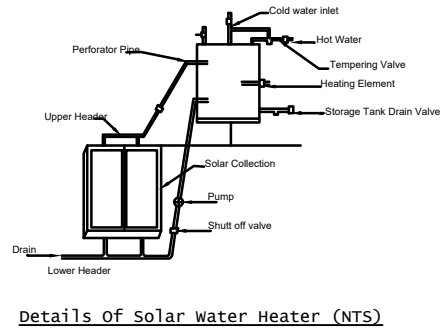
SEPTIC TANK AND TRENCH



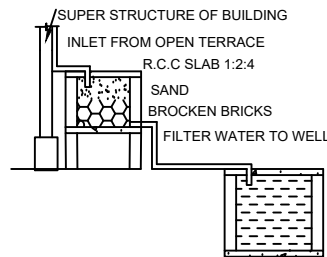
SECTION ON 'AB'



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



Details of Solar Water Heater (NTS)



RAINWATER HARVESTING

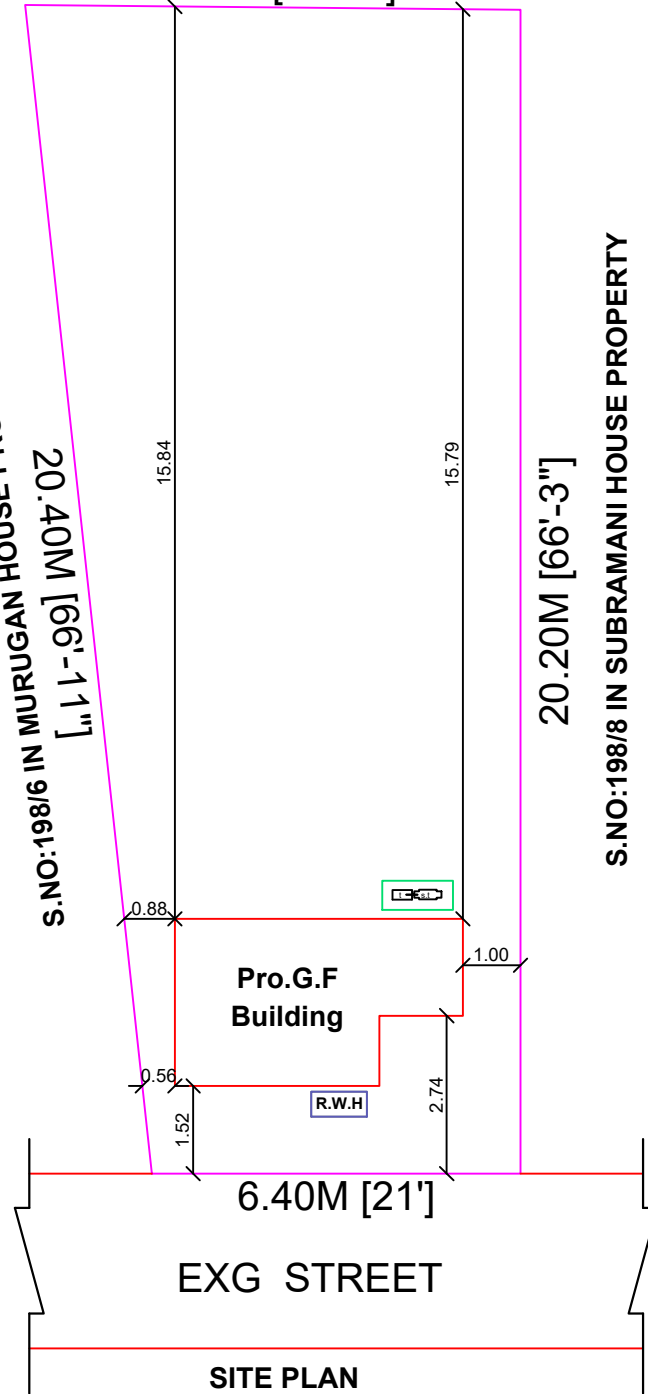
S.NO:198/2 IN SUBRAMANI HOUSE PROPERTY

8.60M [28'-3"]

S.NO:198/6 IN MURUGAN HOUSE PROPERTY

20.40M [66'-11"]

S.NO:198/8 IN SUBRAMANI HOUSE PROPERTY



SITE PLAN
(SCALE:1:100)

PLAN SHOWING THE PROPOSED CONSTRUCTION OF

GROUND FLOOR RESIDENTIAL BUILDING IN S.NO:198/7, OLD NATHAM
S.NO:198, KATTARANKULAM VILLAGE & PANCHAYAT, MANUR UNION,
MANUR TALUK, TIRUNELVELI DISTRICT.

(ORDINARY BUILDING)

Scale 1:100 All Dimensions are in Metre

AREA DETAILES:-

Sq.Mt

Sq.Ft

SITE AREA (As Per Document)

146.00

1571.54

PRO. GROUND FLOOR AREA

12.73

137.06

OPEN AREA

133.27

1434.48

Pro. Parking Calculation :

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

Required Parking :

Building Area (G.F) = 12.73 Sq.mt

Required Parking = Nil

Available Parking = 1 Two.Wh

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. FLOOR AREA RATIO

$$\frac{\text{Pro G.F}}{\text{Total Site Area}} = \frac{12.73}{146.00} = 0.09 < 2.00$$

(Signature)

(Mr.M.MURUGAN)
APPLICANT

(Signature)

Er.B.SELVIN SANTHOSH
SB CONSTRUCTIONS
VSM Anushya Complex, Manur- 627201
Cell No: 9360604359

REGISTERED ENGINEER

OFFICE USE