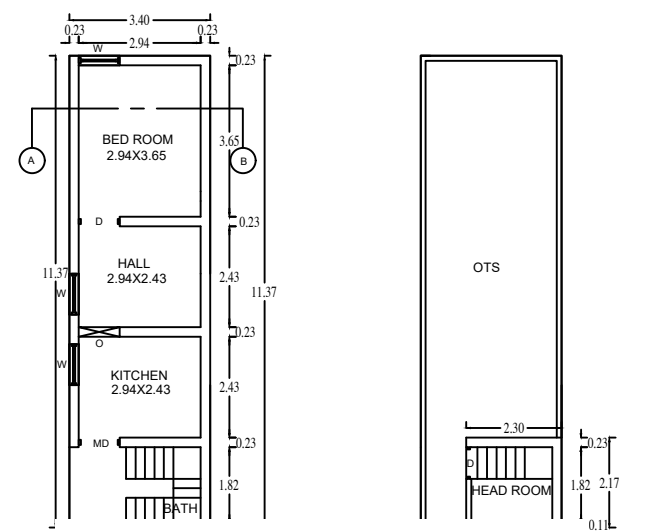
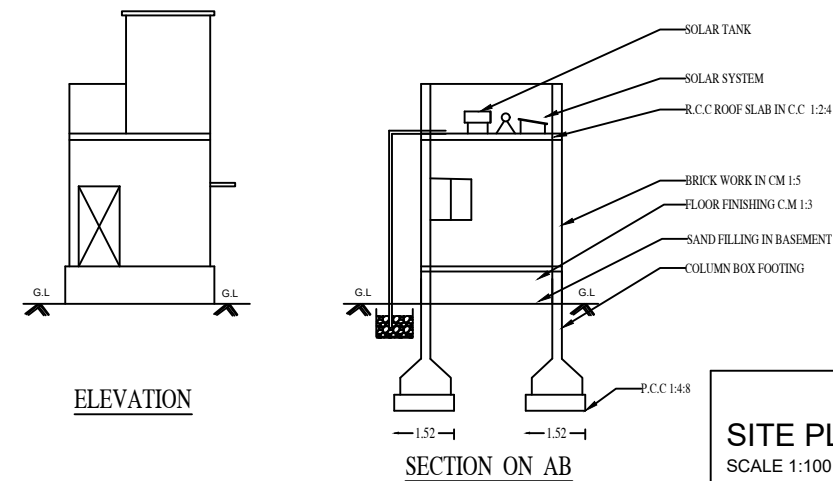
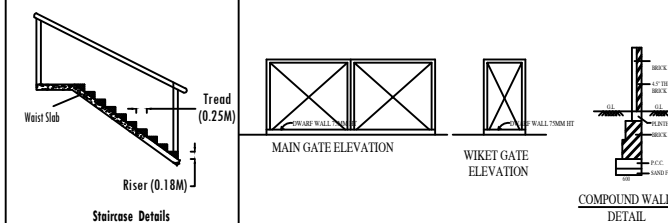
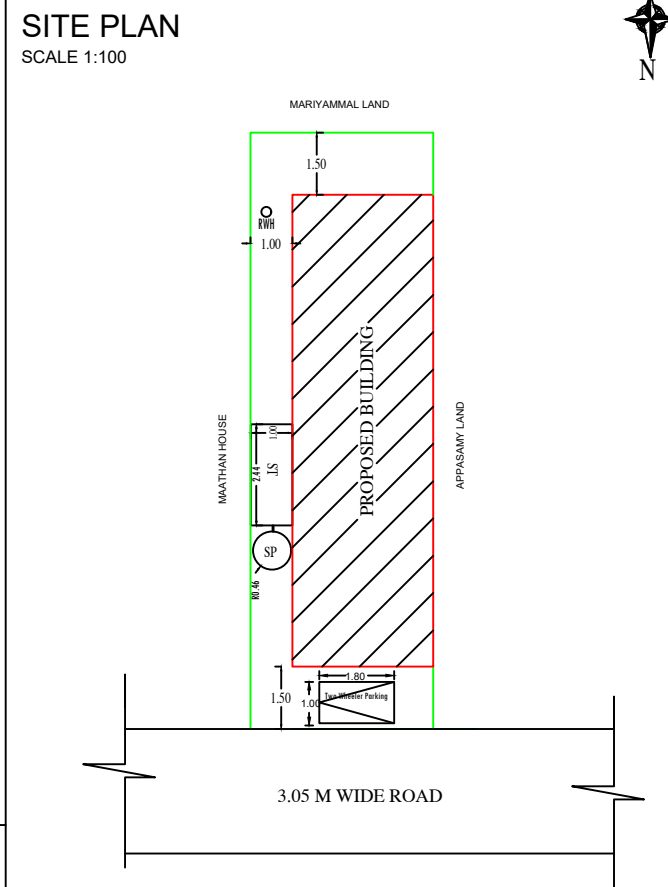
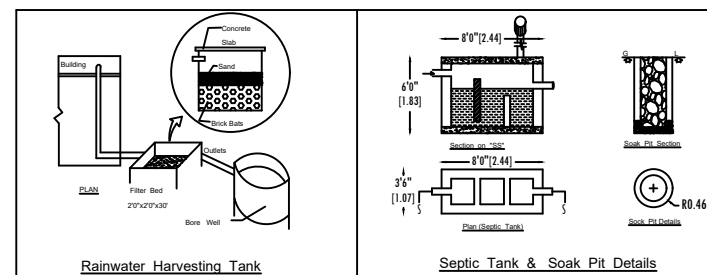


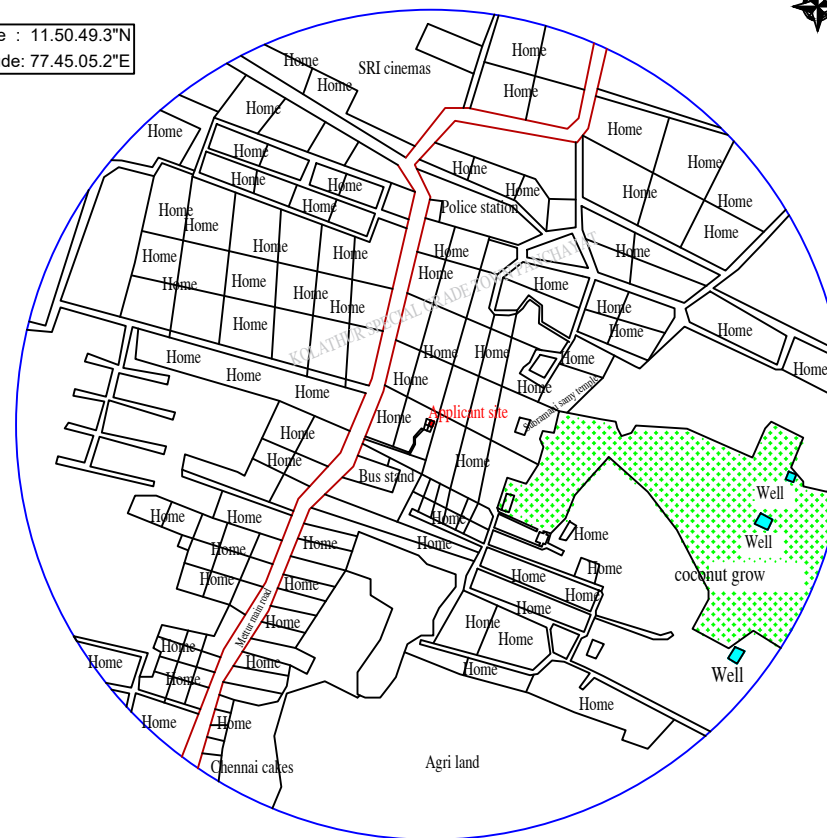
APPLICANT:- Mr.MAHALINGAM S/O RANGASAMY



WWP - WASTE
C - COLLE
RCT - ORGANI
TWCS - TREATED WASTE WATER COLLECTION SYSTEM
TWS OHTC - TREATED WASTE WATER STORAGE TANK
OLP - TREATED WATER OUTLET PIPE LINE 9" DIA. TO WCA/FLUSH TANK



Latitude : 11.50.49.3"N
Longitude: 77.45.05.2"E



SCALE: 1 : 100

DESCRIPTION	SQ.MT	SQ.FT
APPLICANT SITE AS PER DOCUMENT FOR APPROVAL	48.00	516.48
AS PER PATT A & FMB	48.00	516.48
PLINTH AREA OF THE FLOOR - GROUND	38.61	415.59
TOTAL BUILT UP AREA	38.61	415.59
TOTAL CARPET AREA	31.50	339.06
OPEN SPACE AREA IN GROUND FLOOR	09.39	101.07
PROPOSED SEPTIC TANK & SOAKPIT		
PROPOSED RAINWATER HARVESTING		

<u>JOINERY DETAILS :-</u>		
DESCRIPTION	IN METER	IN FEET
MAIN DOOR - MD	1.00X2.13	3'3"X7'0"
DOOR - D	1.00X2.13	3'3"X7'0"
DOOR - D1	0.75X2.13	2'6"X7'0"
WINDOW - W	1.00X1.23	3'3"X4'0"
VENTILATOR - V	0.61X0.61	2'0"X2'0"
OPEN - O	1.00X2.13	3'3"X7'0"

- * ALL MEASUREMENTS ARE IN METRE
- * SUMP & SEPTIC TANK PROVIDED.
- * RAINWATER PERCOLATION TRENCH PROVIDED.
- * SOLAR PANEL PROVIDED.

SITE BOUNDARY

PROPOSED BUILDING

$$\frac{\text{plinth area in g.f.}}{\text{plot area}} \times 100 > 50\%$$
$$\frac{38.61}{48.00} \times 100 = 80.00 > 50\%$$

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Engineer Grade-III
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