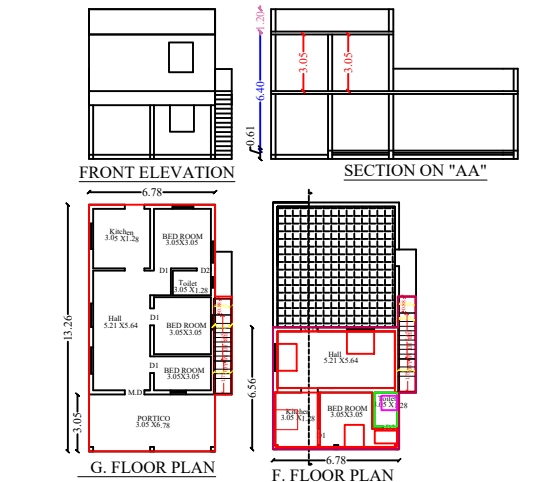


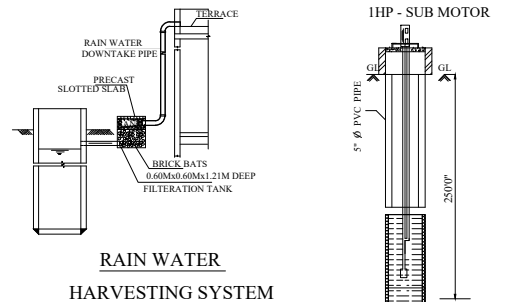
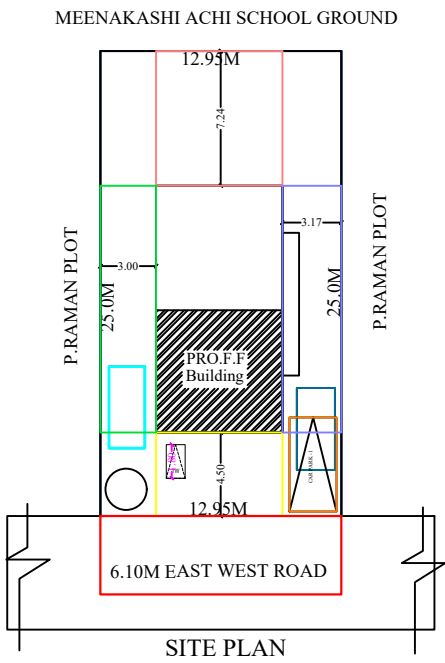
PLAN SHOWING THE CONSTRUCTION OF R.C.C.ROOF RESIDENTIAL BUILDING FIRST FLOOR
AT PLOT NO. ,S F.NO.433/8, PATTA NO. , DOOR NO:63A, M CT M ARCH STREET, KANADUKATHAN VILLAGE,
KANADUKATHAN TOWN PANCHAYATH, SAKKOTTAI UNION, KARAUKUDI TALUK, SIVAGANAGAI DISTRICT.



SEPTIC. TANK

RAIN WATER HARVESTING SYSTEM

All Dimensions are in Meter



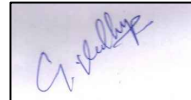
RAIN WATER HARVESTING SYSTEM

BOREWELL DETAILS



SPECIFICATIONS		
1. SAND FILLING.		
2. P.C.C 1:5:10 USING 40 MM METAL.		
3. R.C.C COLUMN FOUNDATION		
4. BRICK WORK IN CM 1:5 MIX.		
5. FLOOR FINISHING.		
6. R.C.C 1:2:4 MIX AS PER IS 456 / 1978.		
7. WEATHERING COARSE.		
8. PARAPET WALL.		
LEGEND	FEET	METRE
MD MAIN DOOR	5'0"x7'0"	1.52x2.13
RD, D DOOR	3'0"x7'0"	0.91x2.13
D1 DOOR	2'9"x7'0"	0.76x2.13
W WINDOW	5'0"x4'6"	1.52x1.37
V VENTILATOR	2'0"x2'0"	0.60x0.60
AREA DETAILS		
SITE AREA	SQ.FT.	SQ.M.
	3499.00	325.18
PLINTH AREA DETAILS		
EXISTENCE G.F	1042.27	96.83
FIRST FLOOR	500.00	46.45
OPEN SPACE	2456.73	228.35
FSI DETAILS		
PROPOSED	PERMISSIBLE	
Total Plinth Area		
Plot Area		
PARKING CALCULATION:-		
No.Of Cars Pockets Provided	$= \frac{\text{Total Plinth Area}}{75 \text{ Sq.Mt}}$	
	$\frac{75 \text{ Sq.Mt}}{75 \text{ Sq.Mt}} = 1 \text{ No}$	
PARKING PROVIDED:-		
No of Car Pockets	No	
No of Bike Pockets	No's	

OWNER:-



Mrs.VIDYA ,W/O. MANIKANDAN

ENGINEER:-

Er. KR. RAMASAMY, D.C.E.,
D.T.C.P(SVG) ENGINEER (R.E)
Regd. Engineer, Grade-III
Regd.No.III/LS/2024/00029
ALAMU CONSTRUCTION
No.140, LF Road, Kanadukathan - 630 103
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