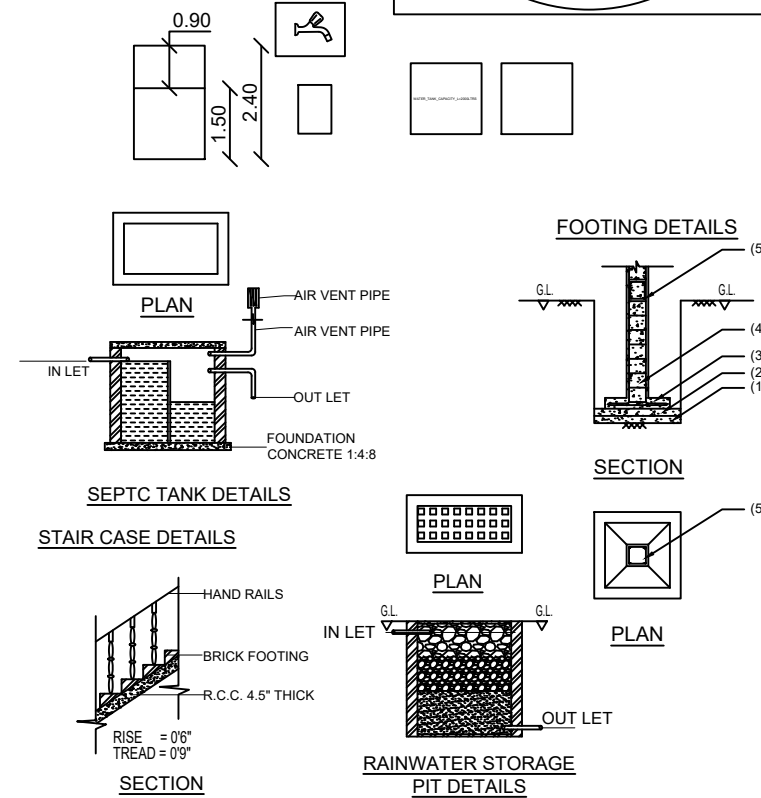
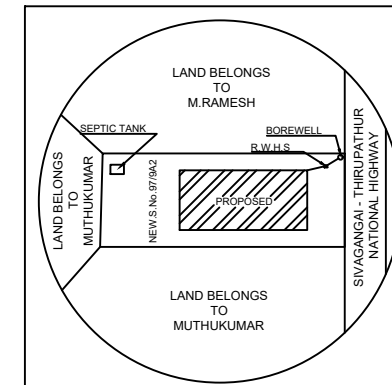
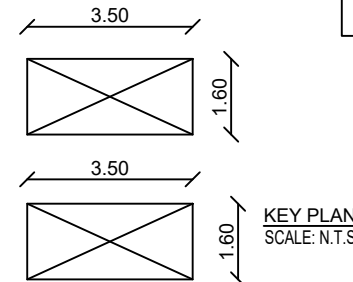
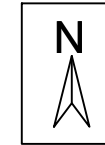
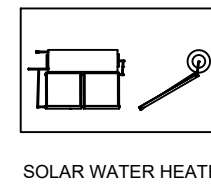
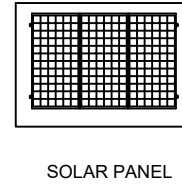
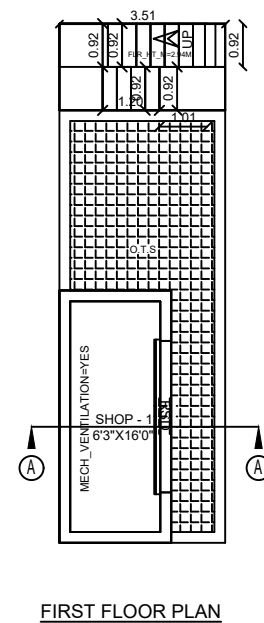
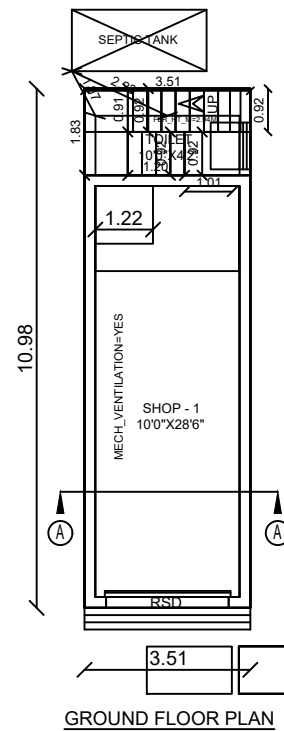
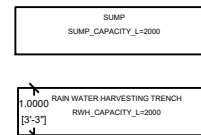
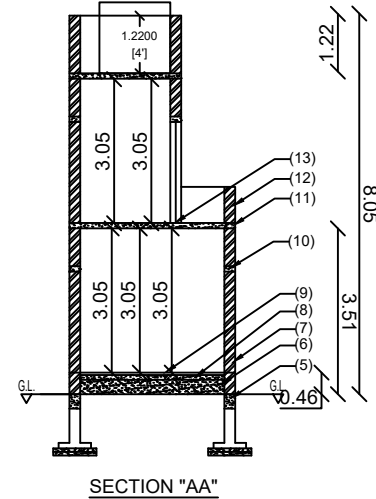
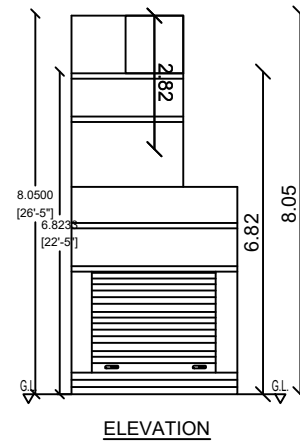


NAME OF THE APPLICANT: Mr. MUTHUPANDI S/o KARUPPANAN
SCALE: 1"=8'0" (1:100)



1. SAND FILLING
2. FOUNDATION CONCRETE IN CC 1:4:8
3. R.C.C. FOOTING 2'6"X2'6" IN MIX 1:2:4
4. R.C.C. COLUMN 9"X9" IN MIX 1:2:4
5. R.C.C. EARTH BEAM IN MIX 1:2:4 SIZE 9"X12"
6. EARTH FILLING
7. BRICK WORK IN SUPERSTRUCTURE IN CM 1:5
8. FLOORING CONCRETE IN 1:5:10
9. FLOOR FINISH WITH CERAMIC TILES WITH CM 1:5
10. LINTEL CUM SUNSHADE IN R.C.C. 1:2:4, 6" THICK
11. ROOF SLAB IN R.C.C. 1:2:4, 6" THICK
12. PARAPET WALL IN CM 1:6
13. WEATHERING COURSE IN LM 1:3

DESCRIPTION		SIZE	TYPE
D	DOOR	3'0"X7'0"	PANELLED
MD	MAIN DOOR	3'6"X7'0"	PANELLED
RD	REAR DOOR	3'6"X7'0"	PANELLED
D1	TOILET DOOR	2'6"X7'0"	PANELLED
W	WINDOW	4'0"X4'6"	GLAZED
V	VENTILATOR	3'0"X2'0"	GLAZED

FSI= $\frac{\text{Buildup area}}{\text{Total site area}}$	= $\frac{51.13}{121.71}$ FSI= 0.42 < 2	= 0.42
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PROPOSED BUILDING RED WELL BLACK
SITE BOUNDARY GREEN SEPTIC TANK VIOLET
RAIN WATER STORAGE PIT BLUE

ENGINEER.

ENGINEER.


Dr. KANNAN PARAMASIVAM B.E.
Registered Engineer Grade I,
Reg.No. RE/Gr.I/SVG Region/014/2019
No.1,Raj Kumar Complex,
(Near 21st Century School),
Sivagangai - 630 562.
☎ 9585679818-04575 245818

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