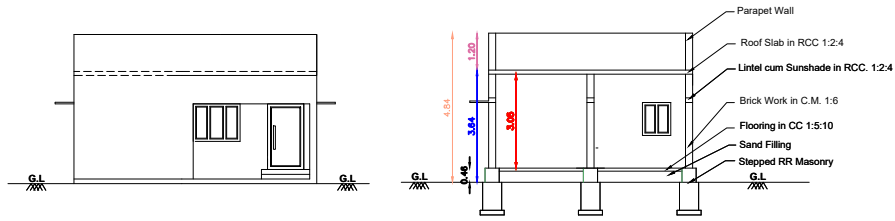
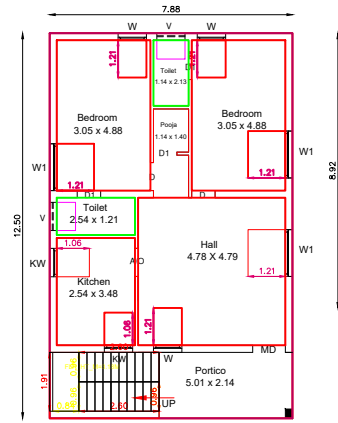


PLAN SHOWING THE PROPOSED GROUND FLOOR RCC ROOF RESIDENTIAL BUILDING IN NEW SURVEY NO:7/5B1C, PLOT NO:4, VAITHEESWARAN VILLAS, SELLAPPAMPATTI VILLAGE, NAMAKKAL TALUK & NAMAKKAL DISTRICT.
APPLICANT : M.JAGANATHAN S/O MUTHUSAMY

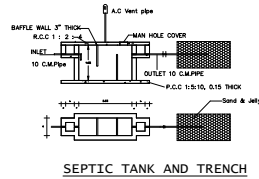


ELEVATION

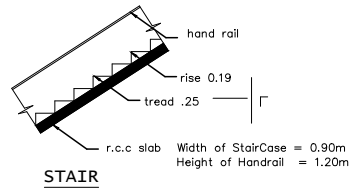
SECTION ON A-B



GROUND FLOOR PLAN

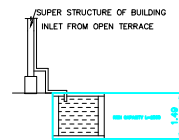
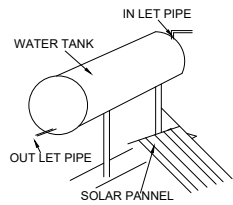


SEPTIC TANK AND TRENCH

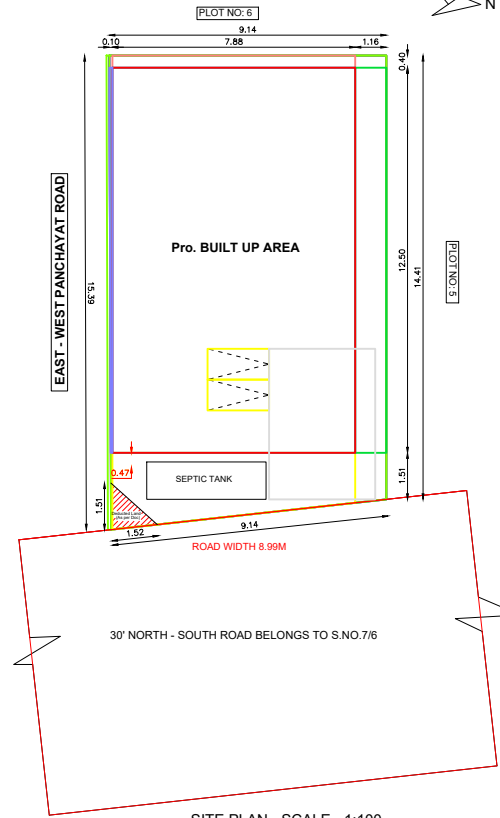


STAIR

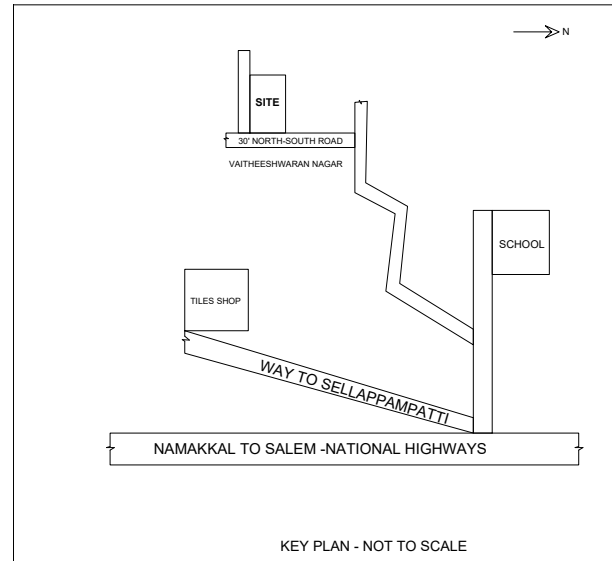
SOLAR WATER HEATER



RAINWATER HARVESTING



SITE PLAN - SCALE : 1:100



KEY PLAN - NOT TO SCALE

(ORDINARY BUILDING) ALL DIMENSIONS ARE IN METER, SCALE 1:100

AREA STATEMENT:

Description	Sq.Mt	Sq.Ft
Site Area (Super Imposed)	135.03	1453.50
Site Area (As per Document)	135.03	1453.50
Site Area (As at Site)	135.03	1453.50
Ground Floor Built Up Area	98.50	1060.24
First Floor Built Up Area	-----	-----
Total Built Up Area	98.50	1060.24

FLOOR SPACE INDEX:

$$= \frac{\text{Total Built Up Area}}{\text{Total Site Area}}$$

$$= \frac{98.50}{135.03}$$

$$= 0.73 < 2.00$$

Hence FSI is within Limit

NOTES:-

1. Rain Water Harvesting System to be Provided.
2. Bath ,Kitchen waste water to be used for Garden purpose.
3. Solar Energy System to be Provided.
4. W/C water to be connected with Septic Tank.
5. Fire Resistance to be provided
6. Structure is Designed Safely For Earthquake Resistance.

SCHEDULE OF JOINERIES:

TYPE	DESCRIPTION	SIZE
MD	MAIN DOOR	1.06 X 2.13
MD	DOOR	0.91 X 2.13
MD	DOOR	0.76 X 2.13
KW	KITCHEN WINDOW	0.91 X 1.06
W	WINDOW	0.91 X 1.21
W1	WINDOW	1.52 X 1.21
A/O	ARCH OPEN	0.91 X 2.13
V	VENTILATOR	0.76 X 0.76

Applicant

Registered Engineer

Er.R.MANOKRISHNAKUMAR, BE
 REGISTERED ENGINEER- GRADE-II
 REGD.NO: 187/LS/2022/00002
 VIHAAN CONSTRUCTIONS
 VELAYUTHAMPALAYAM
 MOB: 95783 14658

Office Use