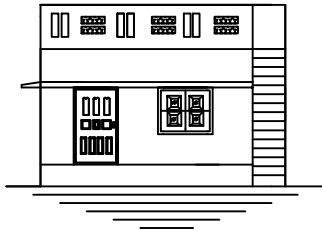
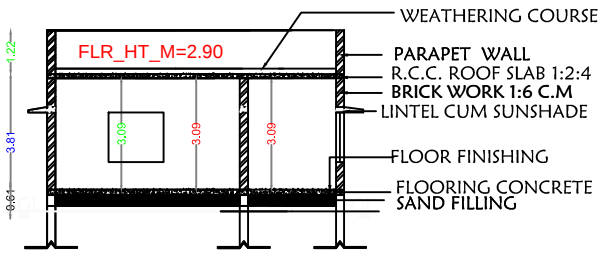


PLAN SHOWING THE PROPOSED CONSTRUCTION OF R.C.C ROOF RESIDENTIAL BUILDING IN OLD.S.NO;50/2-PART, NEW SUB-DIVISION S.NO;50/2D, PATTA NO;4240, MELAVANIYANGUDI VILLAGE, VANIYANGUDI PANCHAYAT, SIVAGANGA TALUK, ,SIVAGANGA DISTRICT.

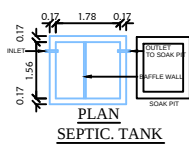
APPLICANT:SMT.BHUVANESHWARI. W/O:PANDI KUMAR



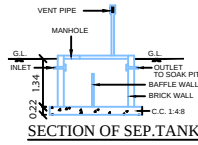
ELEVATION



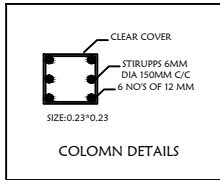
SECTION - A - A



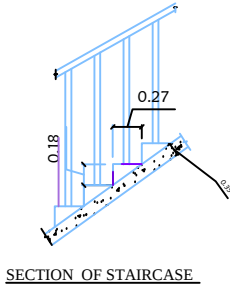
PLAN SEPTIC. TANK



SECTION OF SEP.TANK



COLOMN DETAILS



SECTION OF STAIRCASE

NO:	G.F	F.F	SIZE	
JOINARY DETAILS	NOS	NOS	WIDTH	HEIGHT
MD-MAIN DOOR			0.99	2.13
D1-DOOR			0.91	2.13
D2-DOOR			0.76	2.13
W-WINDOW			1.22	1.36
W3-WINDOW			1.83	0.91
W -WINDOW			1.83	0.91
V-VENTILATOR			0.91	0.60
AREA DETAILS			SQ.M	SQ.FT
TOTAL PLOT EXTENT(as per doc)			607.81	6540.00
TOTAL PLOT EXTENT(as per patta)			610.00	6563.60
PRO. GROUND FLOOR AREA			60.43	650.22
OPEN SPACE			547.38	5889.78
TOTAL BUILDUP AREA			60.43	650.22

FSI CALCULATION:
TOTAL PLINTH AREA
TOTAL PLOT EXTENT = $\frac{60.43}{607.81} = 0.10$

PARKING CALCULATION:
DWELLING UNIT AREA } = NIL
ABOVE 75.00 Sq.m
DWELLING UNIT AREA } = 1 TWO WHEELER SPACE
BELOW 75.00 Sq.m

PARKING PROVIDED:
NO.OF CAR PARKING SPACE :1 NO
NO.OF TWO WHEELER SPACE : 1 NOS

- 1.WASTE WATER WILL BE USED FOR GARDEN PURPOSE.
2.RAIN WATER HARVESTING SYSTEM WILL BE PROVIDED.

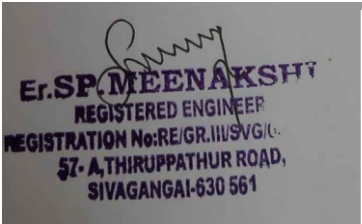
COLOUR INDEX

SITE BOUNDARIES	☐
PROPOSED BUILDING	☐
PROP.SEP.TANK&BOREWELL	☐
RAIN WATER HARVESTING	☐
6.10M - WIDE ROAD	☐
CAR PARKING	☐

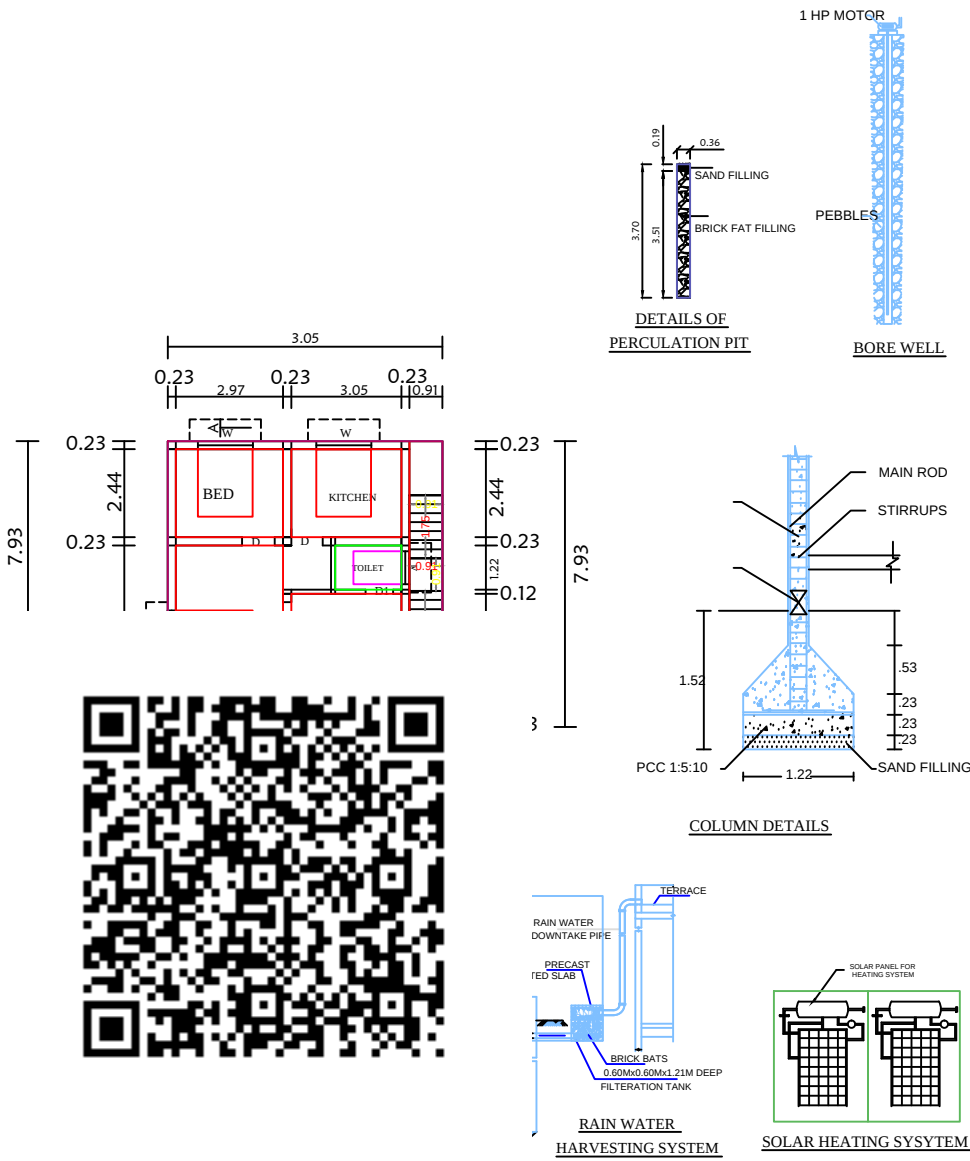
APPLICANT:SMT.BHUVANESHWARI.P

P. Bhuvaneshwari

ENGINEER:



OFFICE USE:



SANTHI NANJAI

23.60

3.05m ROAD
28.60

BUILDING

31.60

SARANYA AND MAHESHWARI NANJAI

19.60
AYYAVU, SETHU NANJAI ANT NORTH-SOUTH CHANNEL

Site Plan
(Scale 1:100)