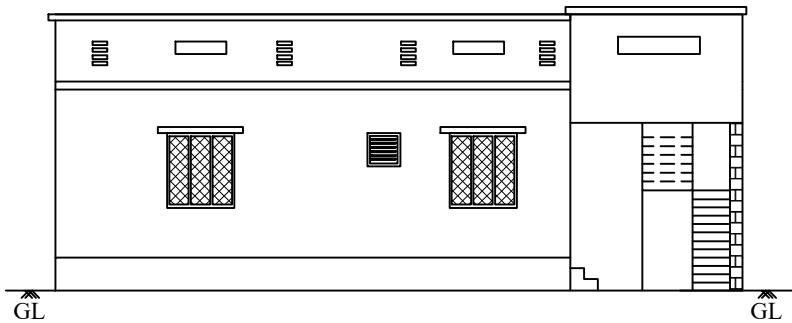
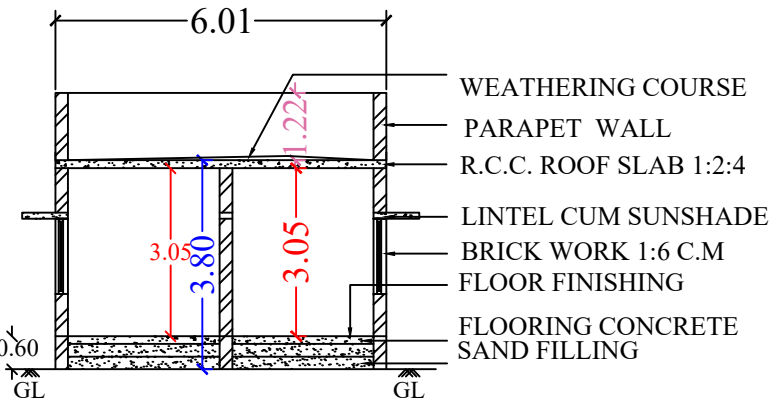


PLAN SHOWING THE PROPOSED CONSTRUCTION OF R.C.C. RESIDENTIAL BUILDING GROUND FLOOR AT SY.NO : 231/ 1, NEW SY.NO : 231/ 1C, PATTA NO : 1784, NEW PATTA NO. 3375, NOW PATTA NO : 8390, PLOT NO : 10, IN ILLUPPAKUDI VILLAGE, GROUP & PANCHAYAT, SAKKOTTAI UNION, KARAUKUDI TALUK, SIVAGANGAI DISTRICT.

APPLICANT : THIRU. N. ALAGAPPAN.
S/O : THIRU. NARAYANAN.



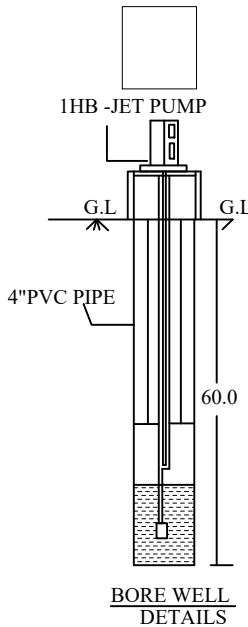
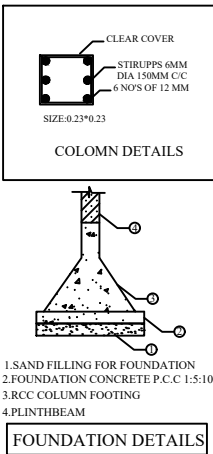
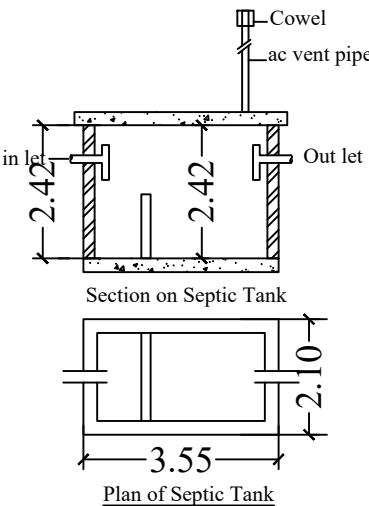
FRONT ELEVATION



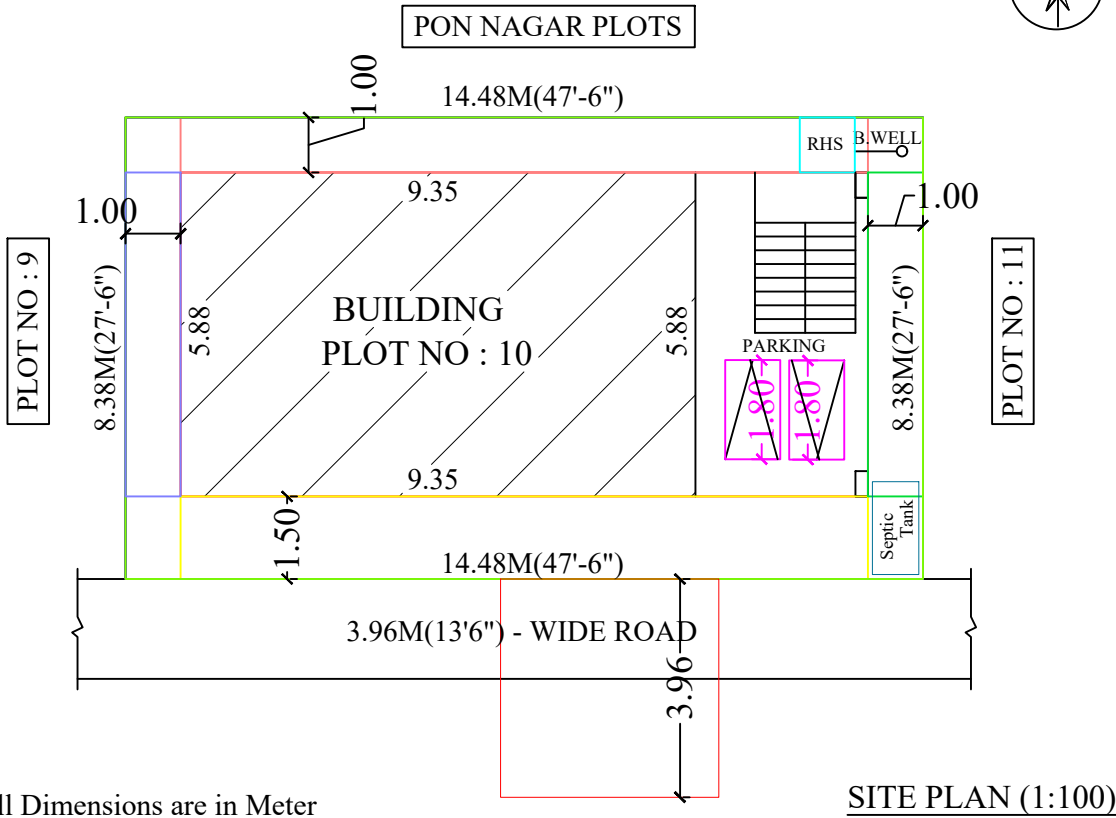
SECTION ON AA



GROUND FLOOR PLAN



All Dimensions are in Meter



SITE PLAN (1:100)

NO:	G.F	F.F	SIZE	
JOINARY DETAILS	NOS	NOS	WIDTH	HEIGHT
GD-GRILL DOOR	-	-	1.22	2.44
MD-MAIN DOOR	1	-	1.06	2.13
D, DD- DOOR	2	-	0.91	2.13
D1-DOOR	2	-	0.76	2.13
W1-WINDOW	2	-	1.50	1.80
KW, W- WINDOW	2	-	1.22	1.22
AO-ARCH OPENING	1	-	1.22	2.13
V-VENTILATOR	2	-	0.91	0.60
AREA DETAILS	SQ.FT		SQ.M	
TOTAL PLOT EXTENT	1306.25		121.25	
PRO. GROUND FLOOR AREA	789.56		73.38	
TOTAL BUILDUP AREA	789.56		73.38	
OPEN SPACE AREA	516.69		48.00	
PLOT COVERAGE	60.0%			

FSI CALCULATION:

$$\frac{\text{TOTAL PLINTH AREA}}{\text{PLOT AREA}} = \frac{73.38}{121.25} = 0.60$$

PARKING CALCULATION:

$$\frac{\text{NO.OF CAR \& BIKE POCKETS PROVIDED}}{\text{TOTAL FLOOR AREA}} = \frac{75 \text{ SQ.MT}}{73.38} = 0.97 \approx 1$$

PARKING PROVIDED:

NO.OF CAR POCKETS : - NO'S
NO.OF BIKE POCKETS : 2 NO'S

NOTE:
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 TIC TANK&BOREWELL	
RAIN WATER HARVESTING	
CAR PARKING	
3.96M - WIDE ROAD(SOUTH SIDE)	

APPLICANT:

N. Alagappan

APPLICANT : N. ALAGAPPAN.

ENGINEER:

R. Amarnath

Er. R. AMARNATH, B.Tech.,
Licensed Building Surveyor
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