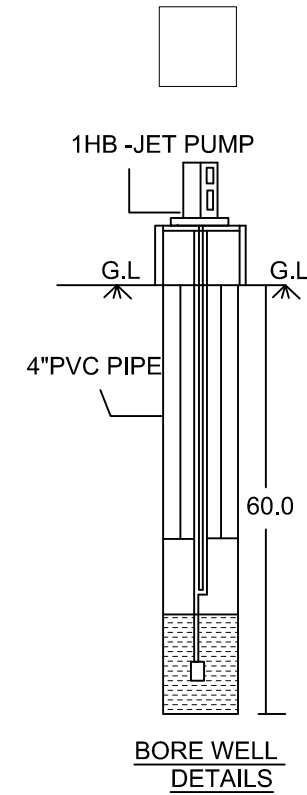
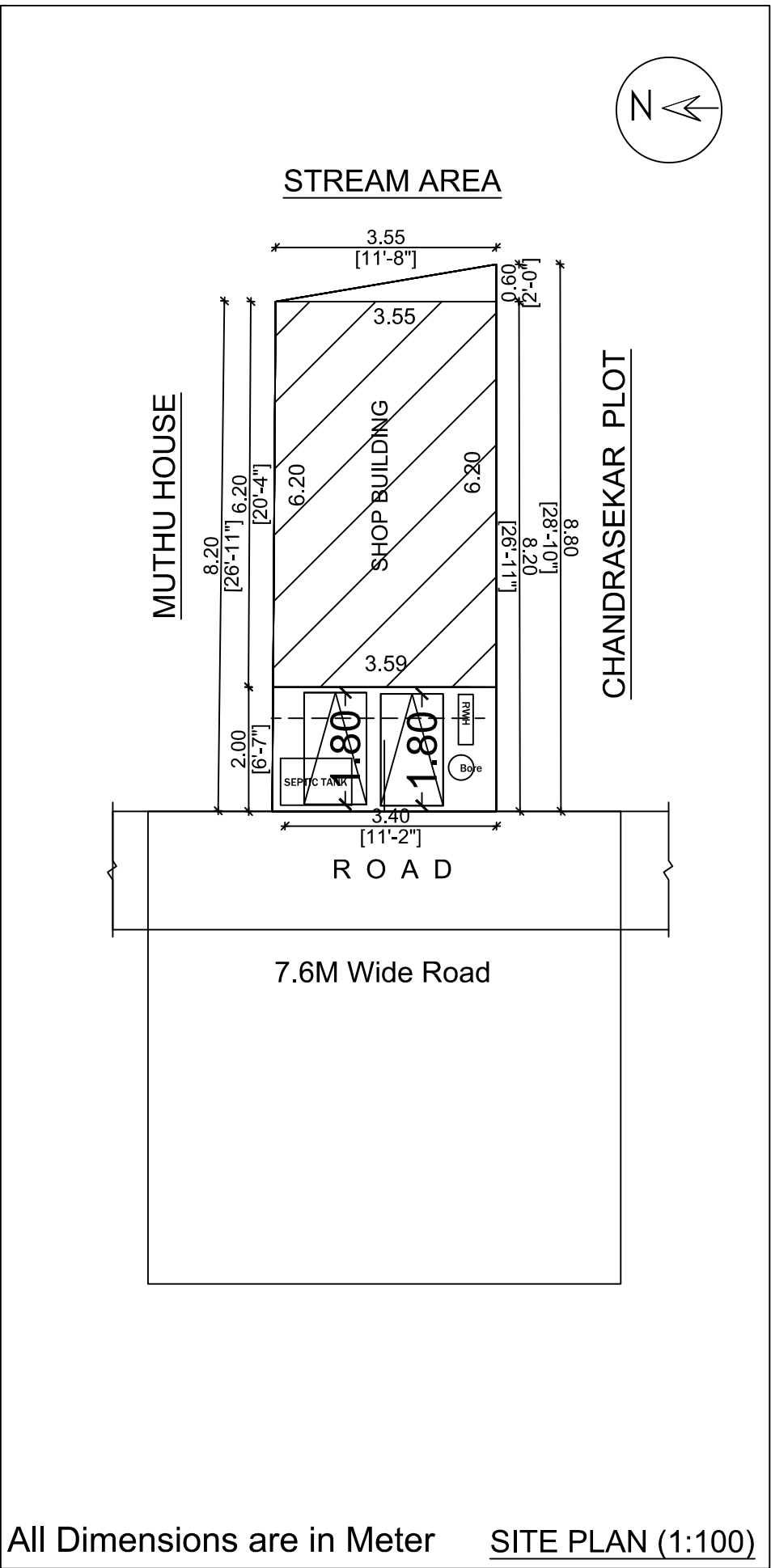
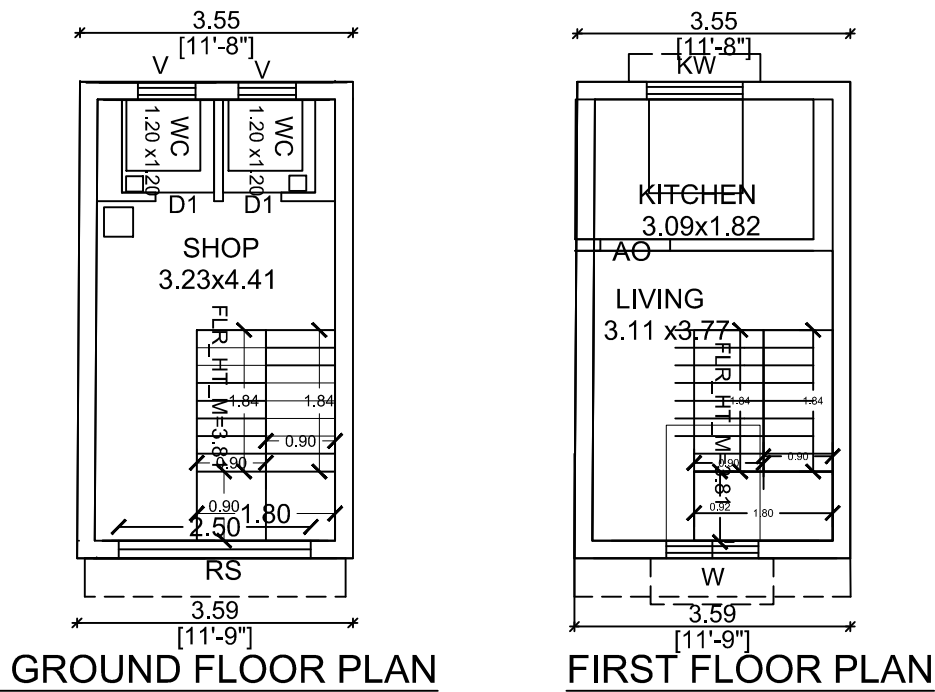
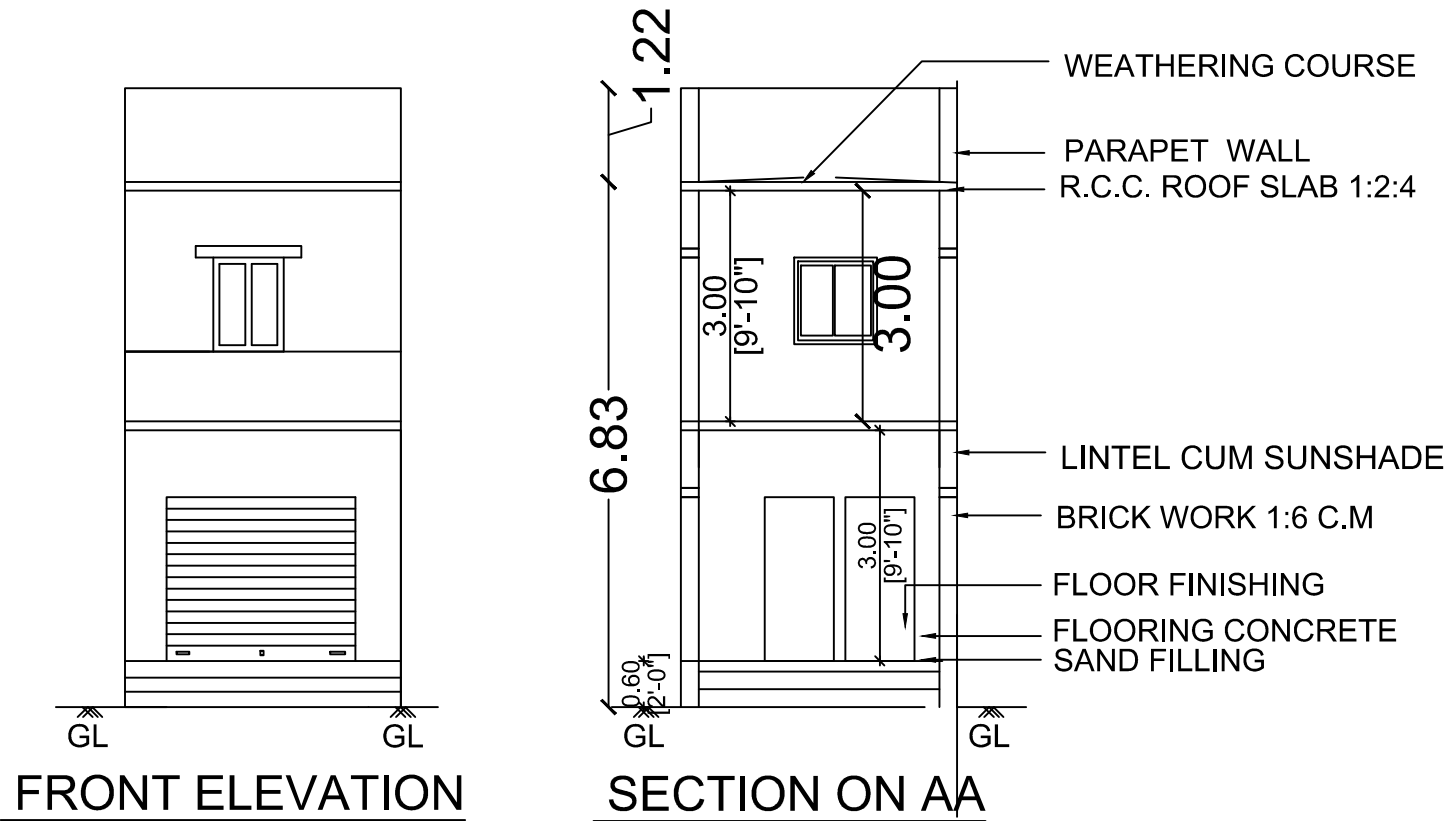


PLAN SHOWING THE PROPOSED CONSTRUCTION OF R.C.C. ROOF (COMMERCIAL) BUILDING GROUND FLOOR AND RCC RESIDENTIAL BUILDING FIRST FLOOR AT OLD SY.NO : 237/ 2A2D, NEW SY.NO : 237/ 56, NEW PATTa NO : 6607, IN ORUTHATTU VILLAGE, NILAKKOTTAI TALUK, DINDIGUL DISTRICT, TAMIL NADU.

APPLICANT : THIRU. V.RAJESHKANNAN.
S/o : THIRU . VELLAISAMY.

SCALE : (1:100)



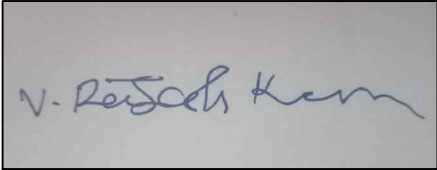
NO:	G.F F.F		SIZE	
	NOS	NOS	WIDTH	HEIGHT
GD-GRILL DOOR	-	-	1.22	2.44
MD-MAIN DOOR	-	-	1.06	2.13
D-DOOR	-	2	0.91	2.13
D1-DOOR	-	1	0.76	2.13
W-WINDOW	-	3	1.50	1.50
AO-ARCH OPENING	-	1	0.91	2.13
V-VENTILATOR	-	1	0.91	0.60
RS - ROLLING SHUTTER	5	-	2.75	2.43
AREA DETAILS			SQ.FT	SQ.M
TOTAL PLOT EXTENT			329.36	30.60
G. FLOOR COMMERCIAL AREA			238.21	22.13
F. FLOOR RESIDENTIAL AREA			238.21	22.13
TOTAL BUILDUP AREA			476.51	44.27
OPEN SPACE AREA			91.17	8.47

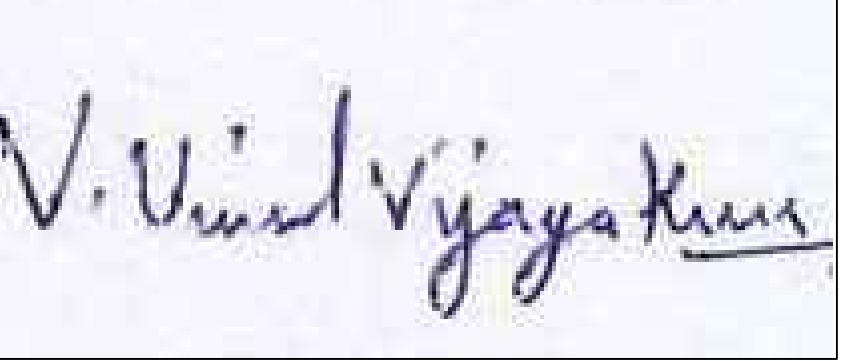
FSI CALCULATION:		PERMISSIBLE 2
$\frac{\text{TOTAL PLINTH AREA}}{\text{PLOT AREA}} = \frac{44.27}{30.60} = 1.4$		

PARKING CALCULATION:	
$\frac{\text{NO.OF CAR \& BIKE POCKETS PROVIDED}}{\text{TOTAL FLOOR AREA}} = \frac{75 \text{ SQ.MT}}{75 \text{ SQ.MT}} = \frac{44.27}{75} = 0.59 \approx 1$	
PARKING PROVIDED:	
NO.OF CAR POCKETS : - NO'S	
NO.OF BIKE POCKETS : 1 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	
6.0M - WIDE ROAD	

APPLICANT:	
	
THIRU.V.RAJESHKANNAN .	

ENGINEER:	
	
Er.V.VIMAL VIJAYAKUMAR, D.C.E.,B.E., LICENSE CONSULTING ENGINEER, 7-1-258, NADARPETTAI, KODAIROAD. +91-9942944949 ENGINEER	

OFFICE :

