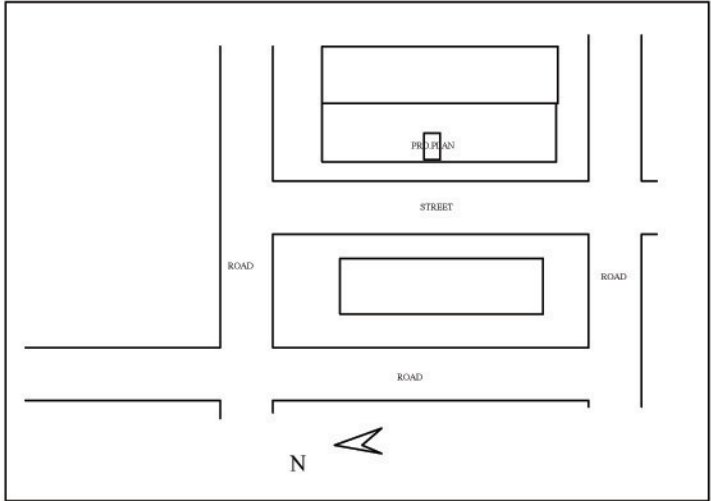
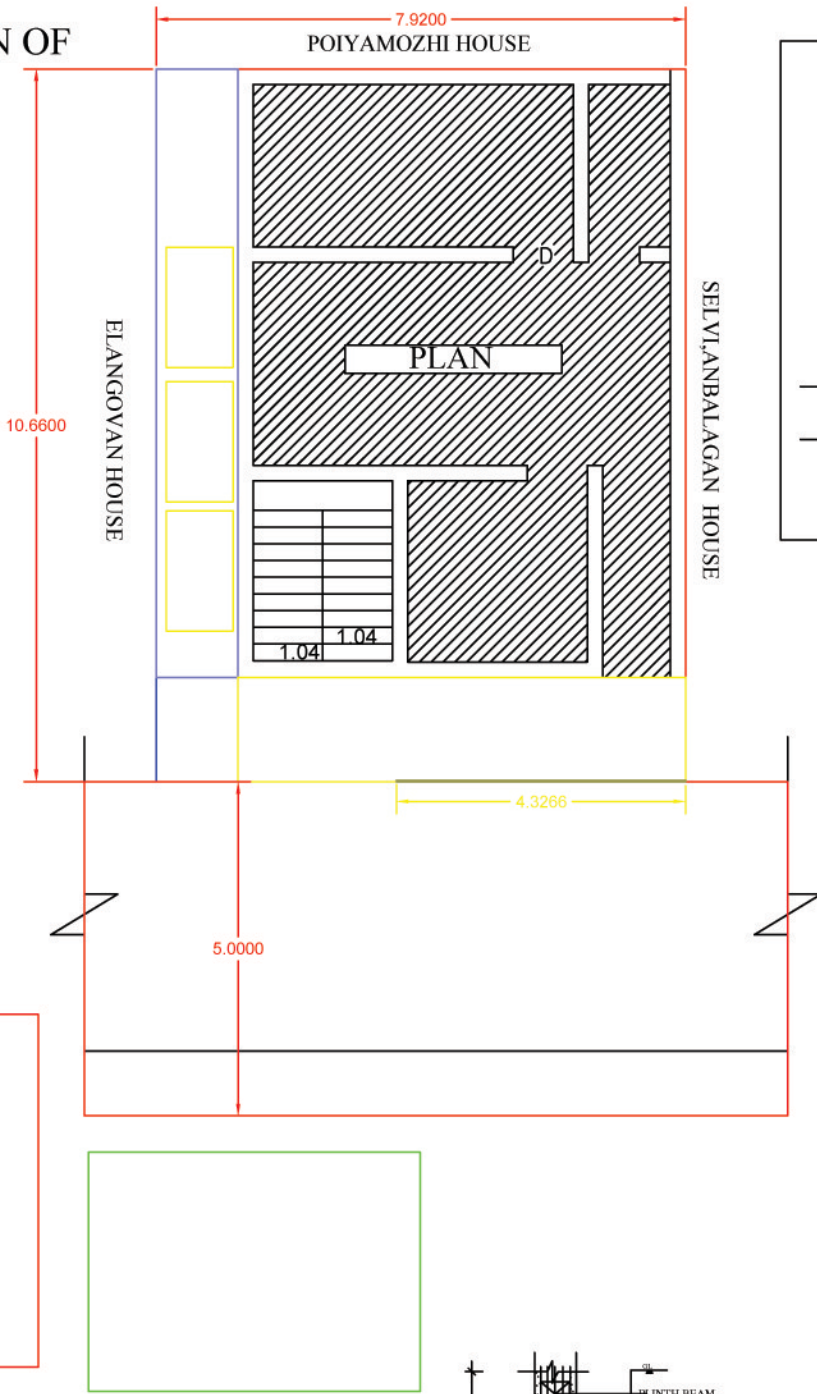
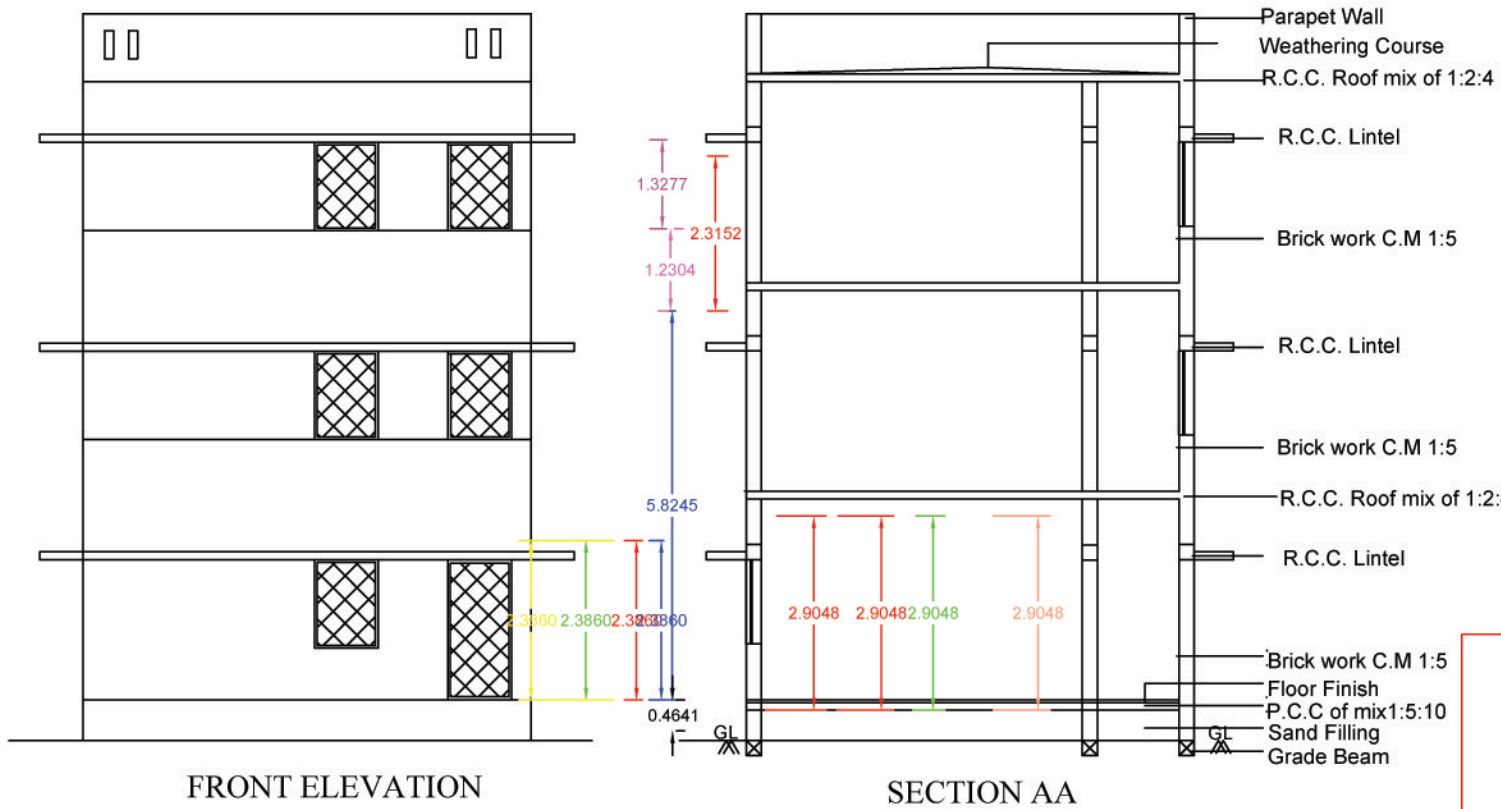


PLAN SHOWING EXISTING GROUND AND FIRST FLOOR AND THE PROPOSED CONSTRUCTION OF R.C.C ROOF SECOND FLOOR BUILDING IN SF.NO:47/9C1, PATTA NO.1008 AT MINNAGAR, AVALAJANAGARAM PANJAYAT, ARIYALUR TK&DT.
OWNER:Mrs. VENNILA W/O Mr.EZHILARASAN.



JOINERIES DETAILS		
MAIN DOOR	MD	1.22 x 2.13
GRILL GATE	GG	1.22x 2.13
DOOR	D	1.00 x 2.13
DOOR	D1	0.75 x 2.13
WINDOW	W	1.22 x 1.37
VENTILATOR	V	0.91 x 0.61
ARCH OPEN	AO	1.22 x 2.10

AREA CALCULATION		
DESCRIPTION	AREA IN Sq.M	AREA IN Sq.Ft.
AREA OF THE SITE	84.57	910.00
EXT.GROUND FLOOR	63.38	682.00
EXT.FIRST FLOOR	63.38	682.00
PRO. SECOND FLOOR	59.90	644.52

COLOUR INDEX		
BOUNDARY	☐	PROPOSAL ☐
EXISTING	☐	ROAD ☐

NOTES

- * All Dimensions are in Meters
- * Scale - 1:100
- * Sewer line connected with SEPTIC TANK
- * Kitchen, Bath & Wash basin water will be separated and connected with rain water recharge pit

Applicant : *E. Ezhilarasan*

Engineer : *Er. T. Ezhavendan*
B.E (Civil), M.Tech (Structural),
Licensed Building Surveyor
Reg. No. 090/LS/2019/00008
Ariyalur Municipality
YAAZH CONSTRUCTION
28A, Villangara Street, Ariyalur-621 704
Cell : 97906 29635, Mail : tezhavendan@gmail.com

Other use:

PLAN INFO
PLOT_NO=47
DISTRICT=ARIYALUR
SINGLE_FAMILY_BLDG=NO
CRZ=NO
SECURITY_ZONE=NO
ACCESS_WIDTH_M=6.70
WHETHER_GOV'T_OR_AIDED_SCHOOL=NO
PLOT_AREA_M2=84.57
AVG_PLOT_DEPTH= 10.66
AVG_PLOT_WIDTH= 7.92
AREA_TYPE=OTHERS
ROAD_WIDTH=5.00
ROAD_LENGTH=10.52
LAND_USE_ZONE = RESIDENTIAL
RWH_DECLARED=YES
BUILDING_NEAR_TO_RIVER=NO
BUILDING_NEAR_MONUMENT=NO
BUILDING_NEAR_GOV'T_BLDG=NO
NOC_FOR_CONSTRUCTION_NEAR_MONUMENT=YES
JURISDICTION_TYPE=PANJAYAT
PREMIUM_FSI_REQUIRED=NO
IS_APPROVED_LAYOUT=NO
SURVEY_NO=47/9C1
OSR_APPLICABLE=NO
AS_PER_DOCUMENT=84.57
PATTA_NO=1008
AS_AT_SITE=84.43
FMB_OR_PLR=84.57
AS_PER_DOCUMENT
IS_SWIMMING_POOL_EXISTS= NO
IF_HERITAGE_TOWN_LESSTHAN_1KM_RADIUS=NO
BLK_1_NON_FSI_AREA=0
BLK_1_FLR_0_BLT_UP_AREA=63.38
BLK_1_FLR_0_BLT_UP_AREA_DEDUCT=0
BLK_1_EXISTING_NO_OF_DWELLING_UNITS=2
BLK_1_FLR_1_BLT_UP_AREA=63.38
BLK_1_FLR_1_BLT_UP_AREA_DEDUCT=0
IS_EXISTINGBUILDING_EXCEPTION=NO

