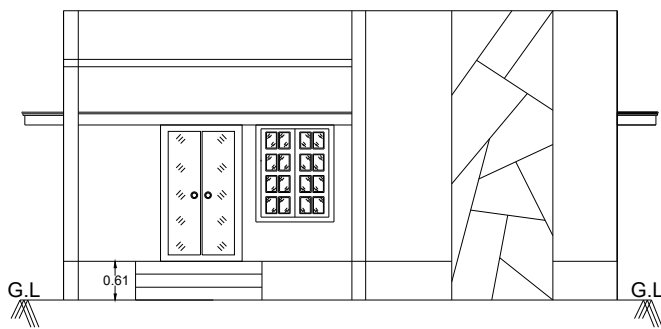
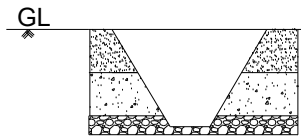


PLAN SHOWING THE PROPOSED CONSTRUCTION OF R.C.C.ROOF GROUND FLOOR
RESIDENTIAL BUILDING IN PATTa NO :2819 AT OLD R.S.NO: 258/1B , NEW R.S.NO: 258/33
ALANGANALLUR VILLAGE & TOWN PANCHAYAT, VADIPATTI TALUK, MADURAI DISTRICT.

SCALE : 1"=8'0"

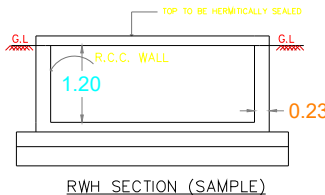


FRONT ELEVATION



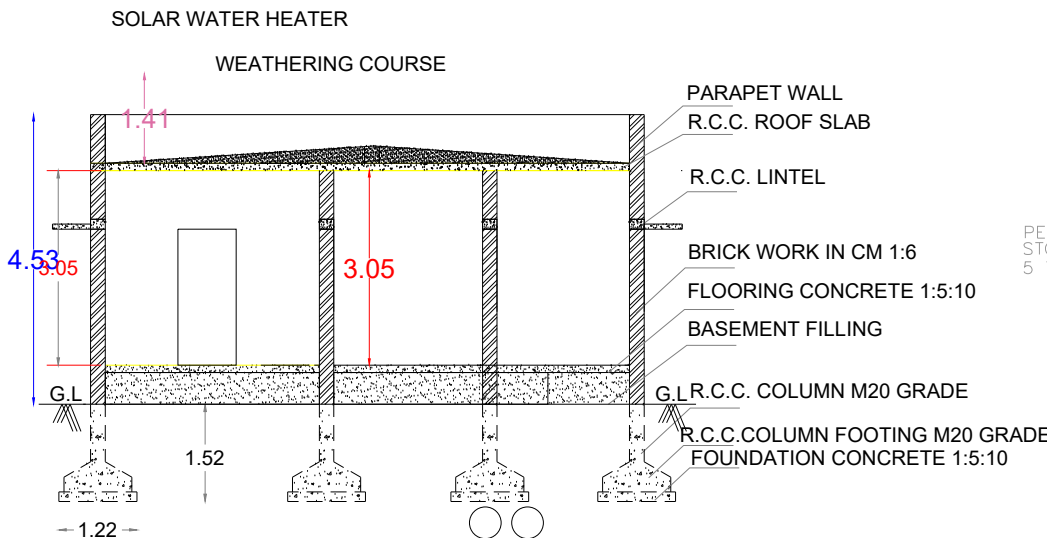
TRIAL PIT

LOOSE SOIL (2'0")
SOFT ROCK (1'9")
HARD ROCK

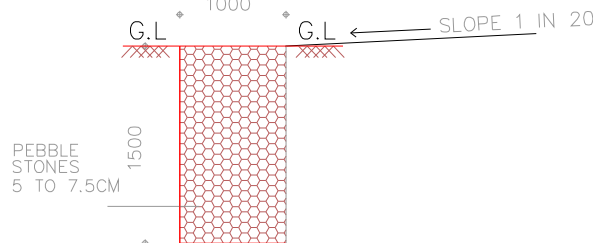


RWH_SECTION (SAMPLE)

RWH_CAPACITY_L = 2000LTRS

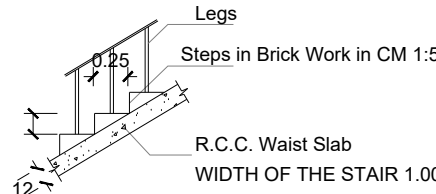


SECTION ON "A -A"

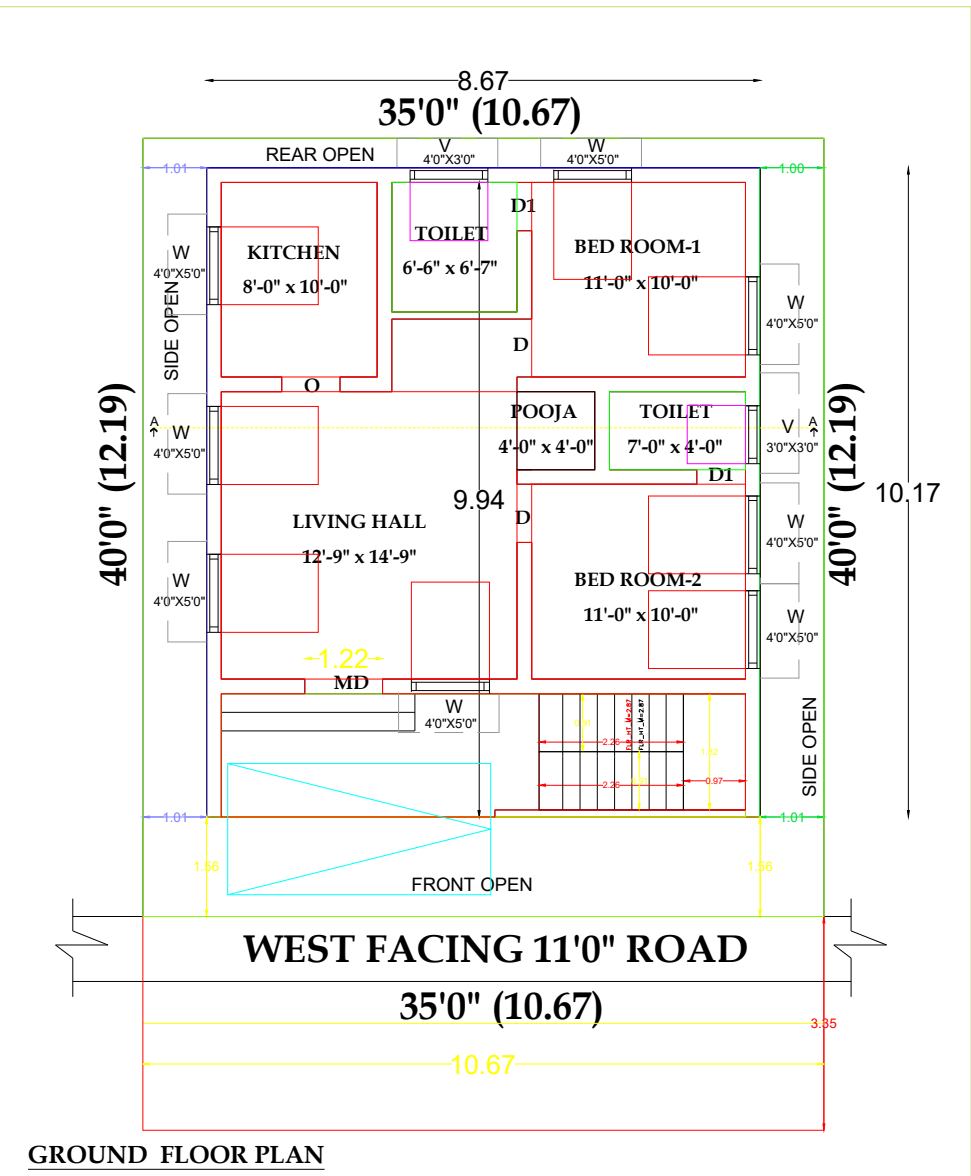


SECTION OF
PEBBLE TRENCH

SCALE : 1: = 100

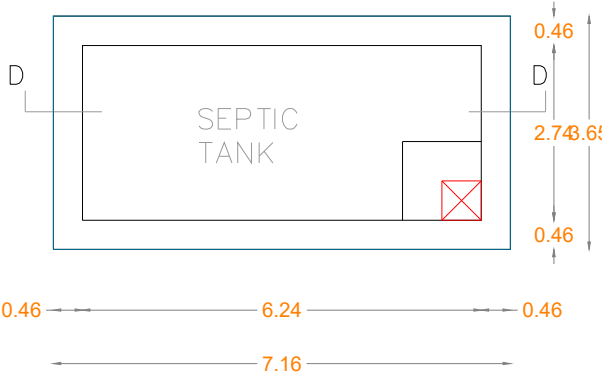


STAIRCASE DETAILS

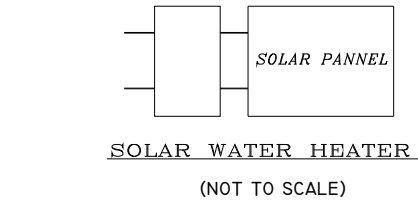


GROUND FLOOR PLAN

WATER_TANK_CAPACITY_L=5000LTRS

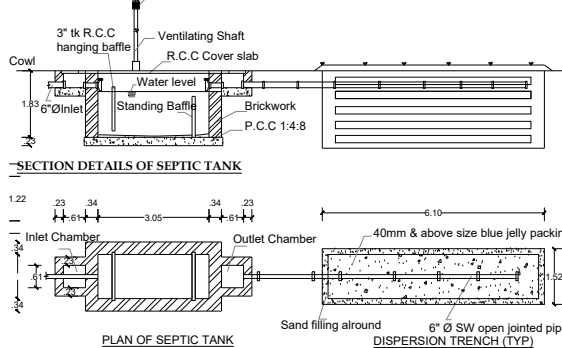


PLAN OF SEPTIC TANK
SCALE 1"-2'0"

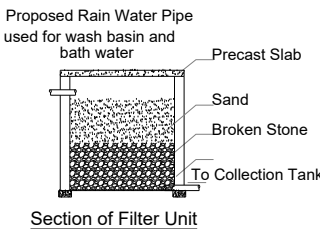


SOLAR WATER HEATER

(NOT TO SCALE)



DETAILS OF SEPTIC TANK & DISPERSION TRENCH



Section of Filter Unit

DTCP APPROVAL NO:

SUB -DIVISION

NO.OF TWO WHEELER PARKING PROVIDED: 1NO
FSI = TOTAL BUILDUP AREA AS PER FSI RULES
SITE AREA
88.17/ 130.07 = 0.67>2

OFFICE USE:

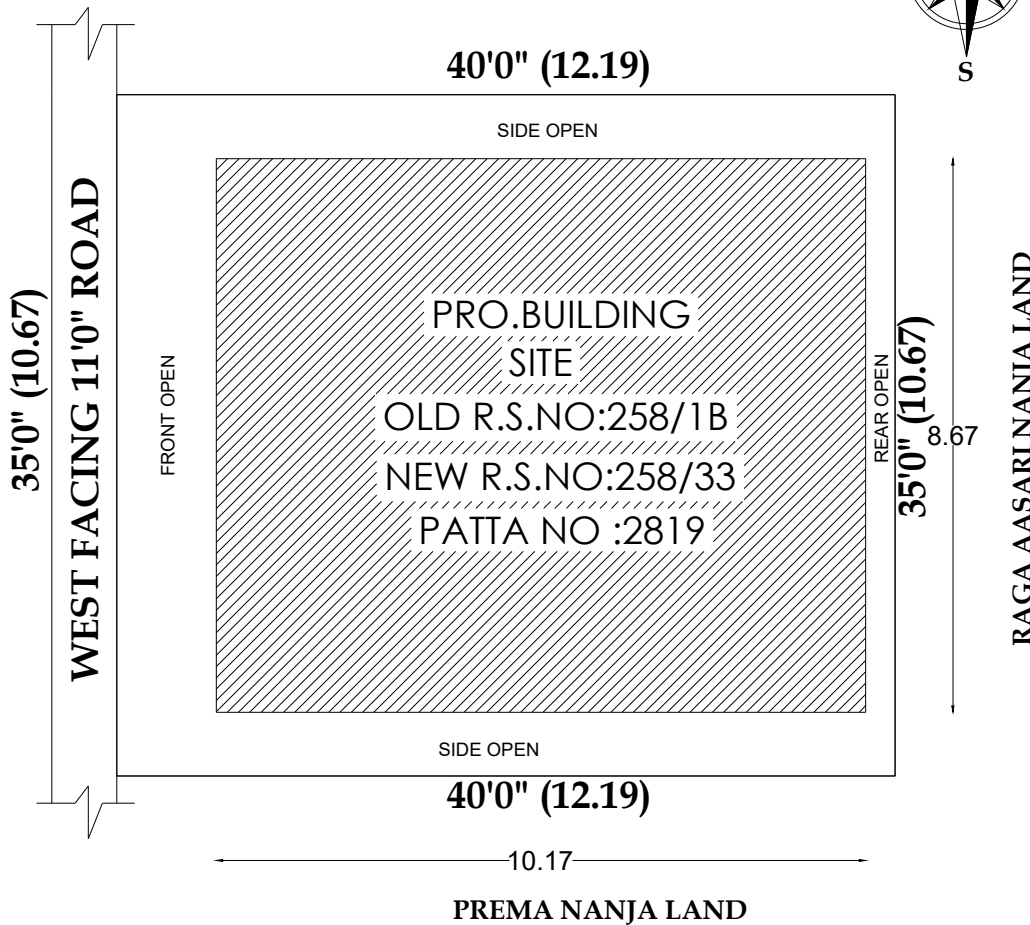
Mr,M.KOTTAI MUTHU
S/O Mr.MAGALINGAM PILLAI
APPLICANT

Er.V.GUNA SEKAR M.E STRUCTURAL
REGISTERED STRUCTURAL ENGINEER GRADE -TWO
ETERNAL DESIGN AND CONSTRUCTION
NO.65, NORTH STREET , FIRST FLOOR
UNION OFFICE ROAD, ALANGANALLUR
MADURAI ., PH.NO: 90924 37594
LICENSED ENGINEER

KEY PLAN
NON SCHEME AREA

SITE PLAN

SEENIVASA PERUMAL NANJA LAND



35'0" (10.67)

WEST FACING 11'0" ROAD

40'0" (12.19)

SIDE OPEN

PRO.BUILDING
SITE

OLD R.S.NO:258/1B
NEW R.S.NO:258/33
PATTa NO :2819

40'0" (12.19)

10.17

PREMA NANJA LAND

JOINERY DETAILS:-

ED - ENTRANCE DOOR	- 1.52 x 2.13	- 5'-0"x7'-0"
D - DOOR	- 0.91x 2.13	- 3'-0"x7'-0"
D1 - DOOR	- 0.76 x 2.13	- 2'-6"x7'-0"
O - OPEN	- 0.91 x 2.13	- 3'-0"x7'-0"
W - WINDOW	- 1.22 x 1.52	- 4'-0"x5'-0"
KW - WINDOW	- 1.22 x 0.76	- 4'-0"x2'-6"
V - VENTILATOR	- 0.91 x 0.61	- 3'-0"x2'-0"

AREA DETAILS SQ.FT SQ.MT

AREA OF THE SITE	- 1400.00	- 130.07
AREA OF THE PRO. GROUND FLOOR	- 948.70	- 88.17
NET OPEN SPACE	- 451.30	- 41.90

REFERENCE :-

	- SITE BOUNDARY
	- PROPOSED BUILDING
	- ROAD

SCALE:-

PLAN,SECTION & ELEVATION 1" = 1:100
SITE PLAN 1" = 1:200