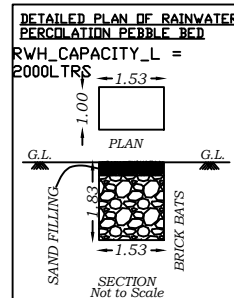
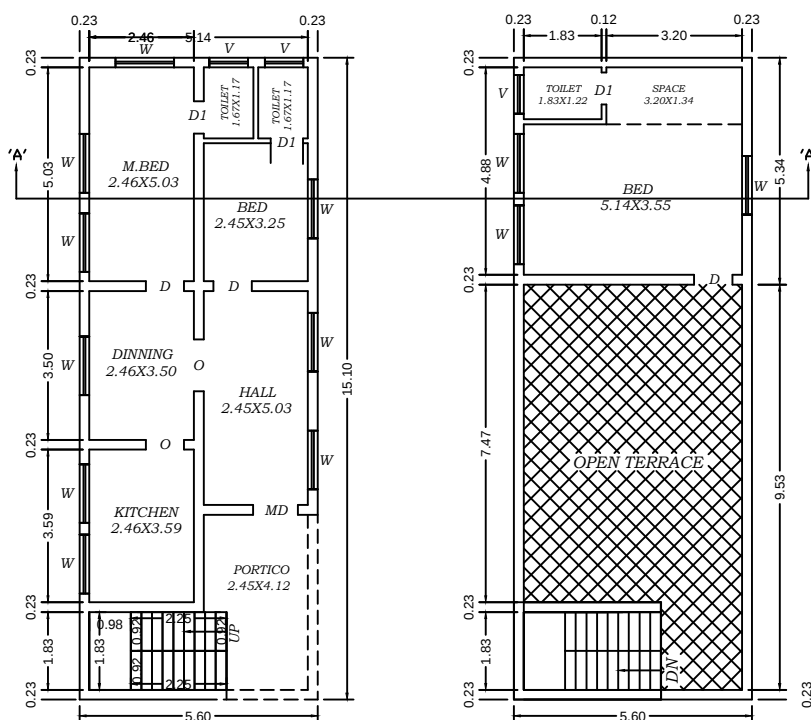


(Plot Approval Rec No : 283/2023 Date : 03/05/2024)

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

ELEVATION

SECTION ON 'AA'



GROUND FLOOR PLAN

FIRST & TERRACE FLOOR PLAN

<u>JOINERY DETAILS:</u>		
MAIN DOOR - MD	3'6" x 7'0"	1.06 x 2.13
DOOR - D	3'0" x 7'0"	0.99 x 2.13
DOOR - D1	2'6" x 7'0"	0.76 x 2.13
WINDOW - W	4'6" x 4'6"	1.37 x 1.37
VENTILATOR - V	3'0" x 2'0"	0.91 x 0.61

<u>AREA DETAILS</u>	Sft	Sqm
AREA OF THE SITE	1362.50	126.57
AREA OF THE G.F	910.20	84.56
AREA OF THE F.F	321.84	29.90
HEAD ROOM AREA	85.25	7.92
TOTAL AREA	1317.29	122.38
OPEN AREA	452.30	42.01

APPLICANT:

ENGINEER:

Er.B.DINESH KUMAR, B.E.,
Consulting Civil Engineer
8-A, Govindan Street, BELUR (PO)
Valappady (Tk) Salem (Dt) - 636 104
Cell: 96778 33320

OFFICE USE:

Key Plan
Not to Scale

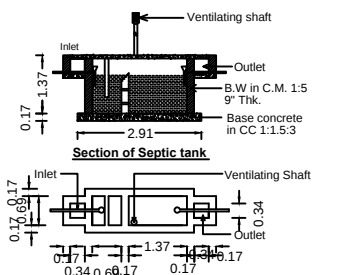
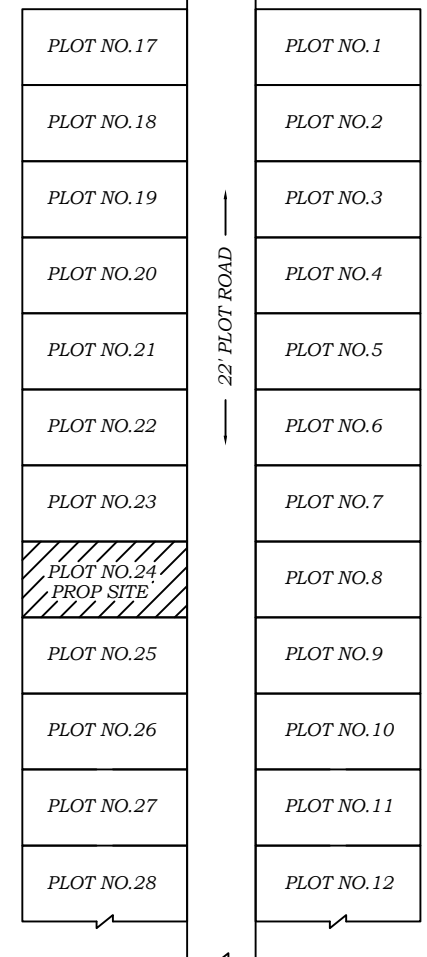
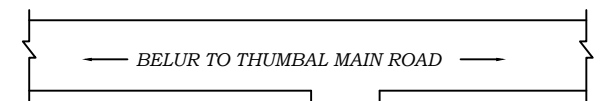
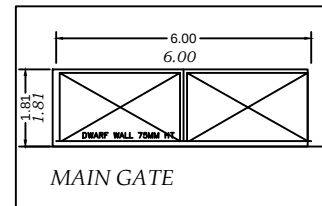
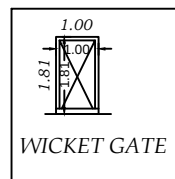


Diagram illustrating the dimensions and construction details of a staircase:

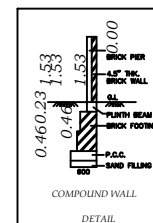
- RAISE:** 0'7" (0.175M)
- TREAD:** 0'10" (0.25M)
- WIDTH:** 3'0" (0.91M)
- Construction Details:**
 - BRICK WORK IN C.M 1:5
 - WAIST SLAB IN R.C.C. 1:2:4



MAIN GATE



WICKET GATE



Water Tank 500 Lit Capacity
L- angle Stand
Solar Panel

Section Of Solar Water Heating System

The diagram illustrates the layout of a solar water heating system. On the left is a vertical oval representing a water tank, labeled "Water Tank 2' dia. x 6'". A horizontal line connects the tank to a 4x4 grid of squares representing solar panels, labeled "Solar panel". An arrow points from the label to one of the squares in the grid.