

TOTAL AREA OF THE SITE - 1102.00 SQ.M
(AS PER FMB)

AREA DETAILS

	SQ.FT	SQ.MT
TOTAL AREA OF THE SITE	11861.83	1102.00
PROPOSED CONSTN IN G.F AREA	1520.83	141.29
PROPOSED CONSTN IN F.F AREA	241.75	22.46
HEADROOM CONSTN AREA	101.07	9.39
TOTAL CONSTN AREA	1863.65	173.14
OPEN SPACE AREA	10341.00	960.71

F.S.I = 0.16 $\left(\frac{\text{Total built-up area}}{\text{Total Plot area}} \times \frac{173.14}{1102.00} \right)$

PLOT COVERAGE = 13% $\left(\frac{\text{Floor Area}}{\text{Total Plot area}} \times \frac{141.29}{1102.00} \right) \times 100$

JOINERY DETAILS

MD ----- MAIN DOOR -----	1.20 X 2.10 M
D ----- DOOR -----	0.90 X 2.10 M
D1 ----- DOOR -----	0.75 X 2.10 M
W ----- WINDOW -----	1.20 X 1.35 M
W1 ----- WINDOW -----	0.90 X 1.35 M
W2 ----- WINDOW -----	0.45 X 1.35 M
V1 ----- VENTILATOR -----	0.60 X 0.60 M

SPECIFICATION

AS SHOWN IN SECTION ON - AA

COLOUR INDEX

OWNER'S BOUNDARY	
PRO.CONSTN AREA	
EXISTING ROAD	

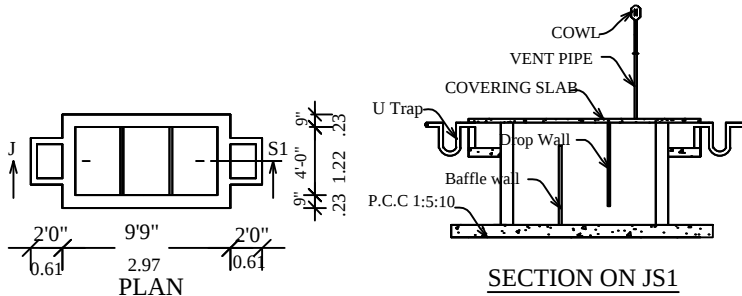
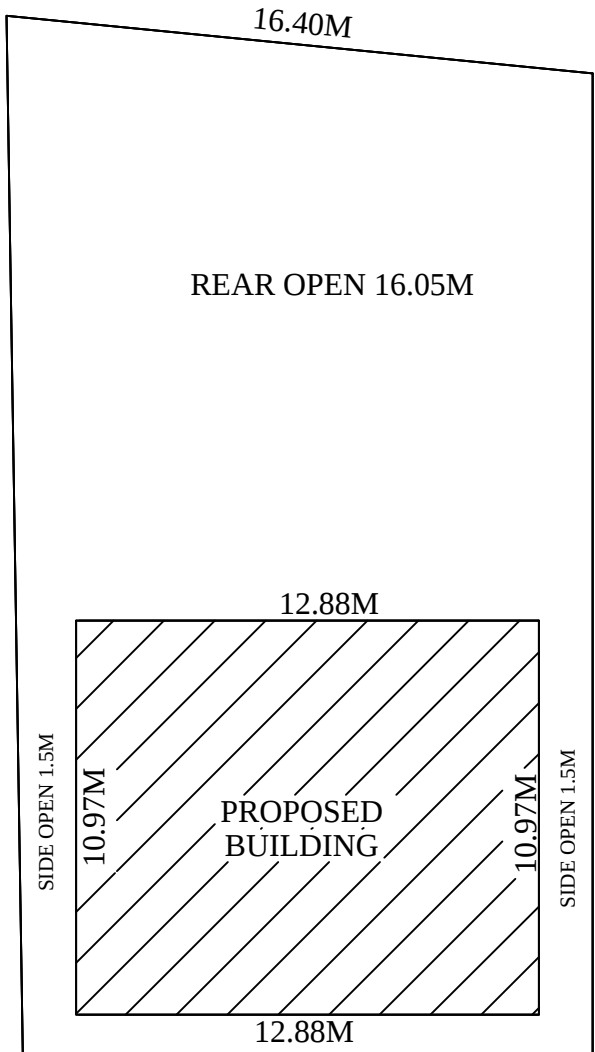
APPLICANT

REGISTERED ENGINEER

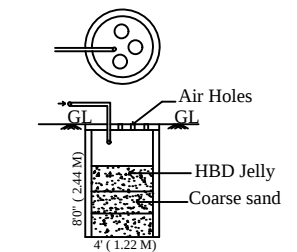
PLAN SHOWING THE PROPOSED CONSTRUCTION FOR RCC ROOF RESIDENTIAL BUILDING IN GROUND FLOOR AND FIRST FLOOR AT S.F NO:126A/39, VALLAM VILLAGE AND PANCHAYAT, KANIYAMBADI PANCHAYAT UNION, VELLORE TALUK, VELLORE DISTRICT.

ALL DIMENSIONS ARE IN METER.

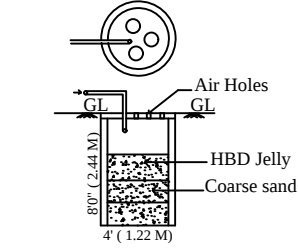
SCALE- 1:100



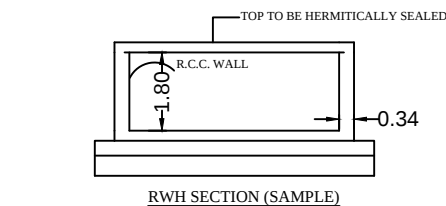
SEPTIC TANK DETAILS



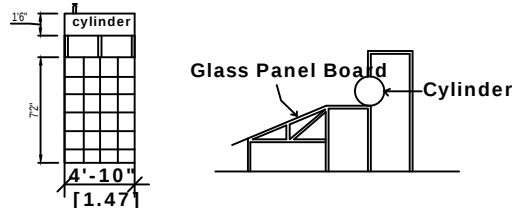
WASTE WATER RECYCLE UNIT



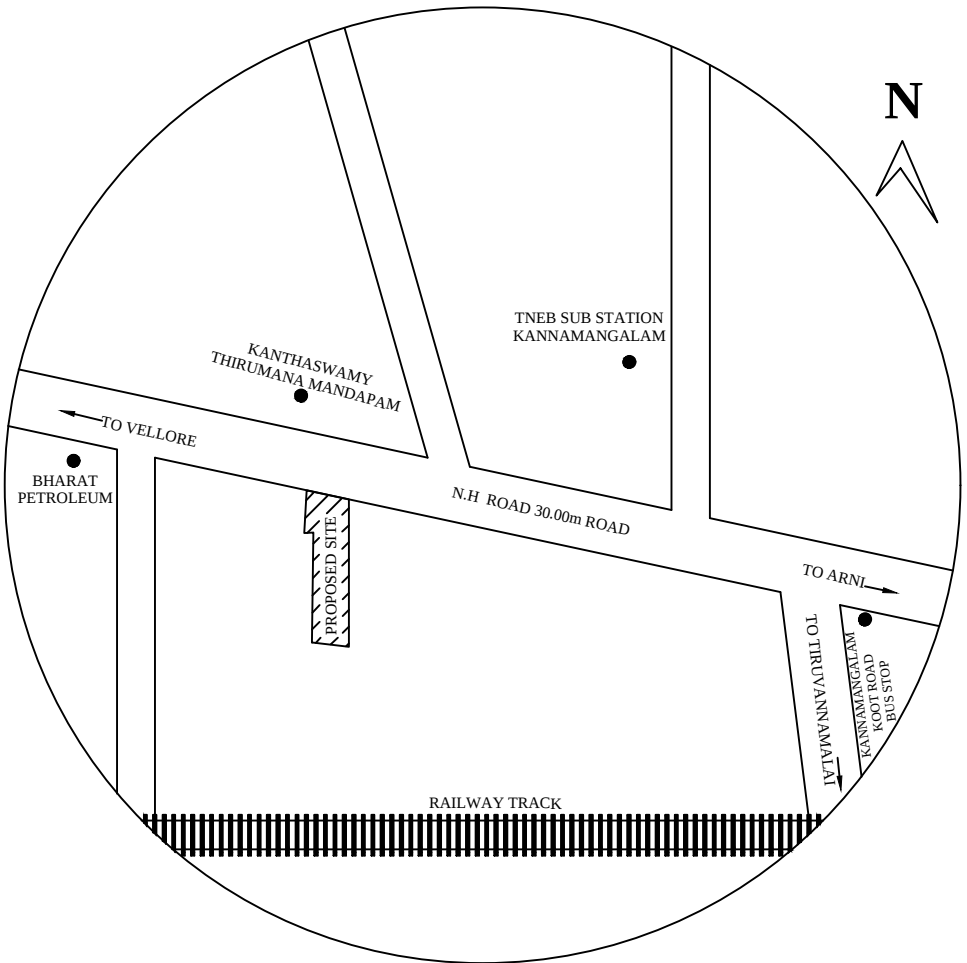
RAIN WATER HARVESTING TANK DETAIL



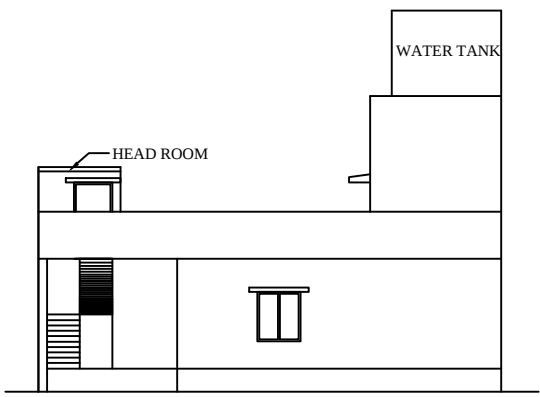
RWH_CAPACITY_L=5000LTRS



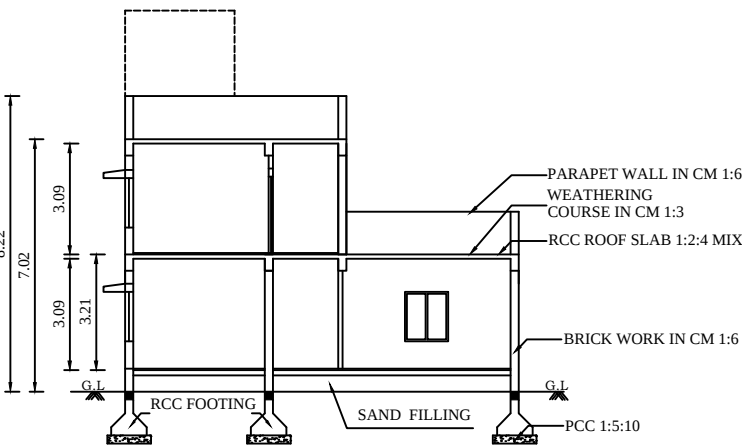
SOLAR ENERGY SYSTEM



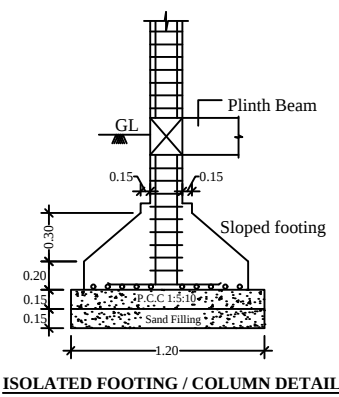
KEY PLAN
(NOT TO SCALE)



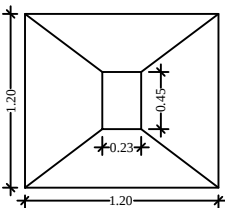
ELEVATION



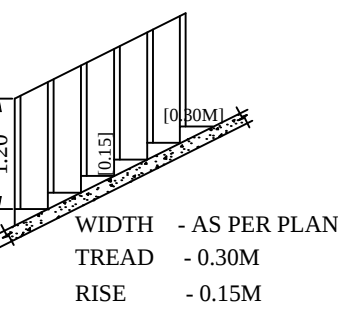
SECTION-AA



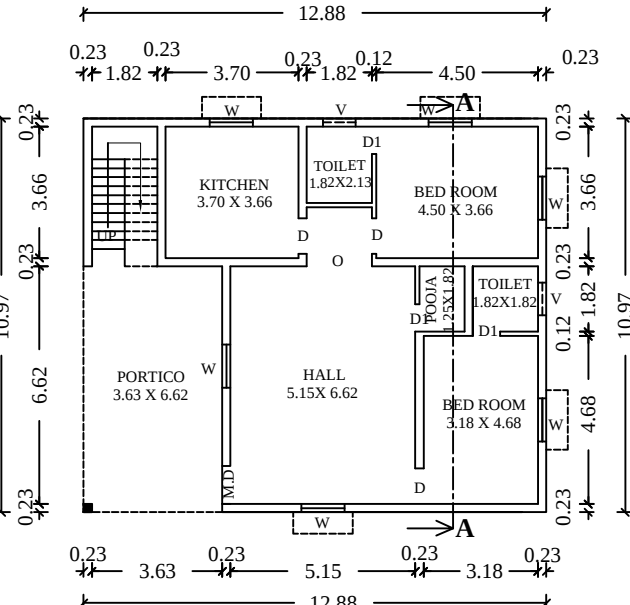
ISOLATED FOOTING / COLUMN DETAIL



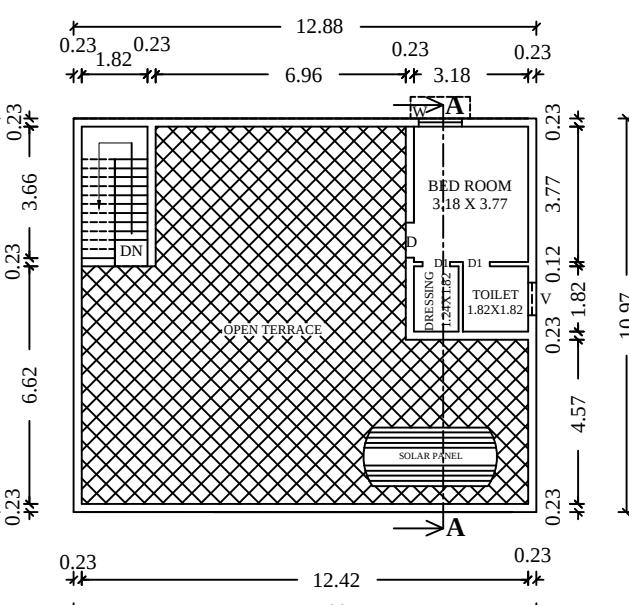
FOOTING / COLUMN DETAIL



STAIRCASE DETAILS



GROUND FLOOR PLAN



FIRST FLOOR PLAN



19.00M
N.H ROAD
30.00M WIDE

E PLAN

TO VELLORE