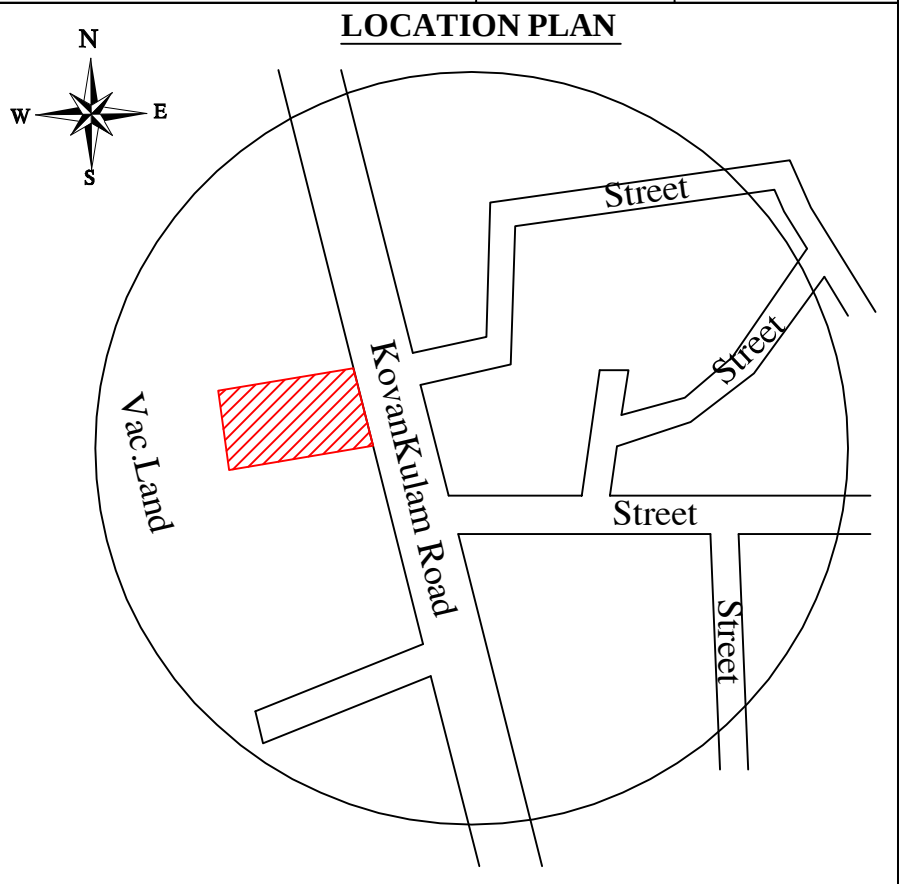
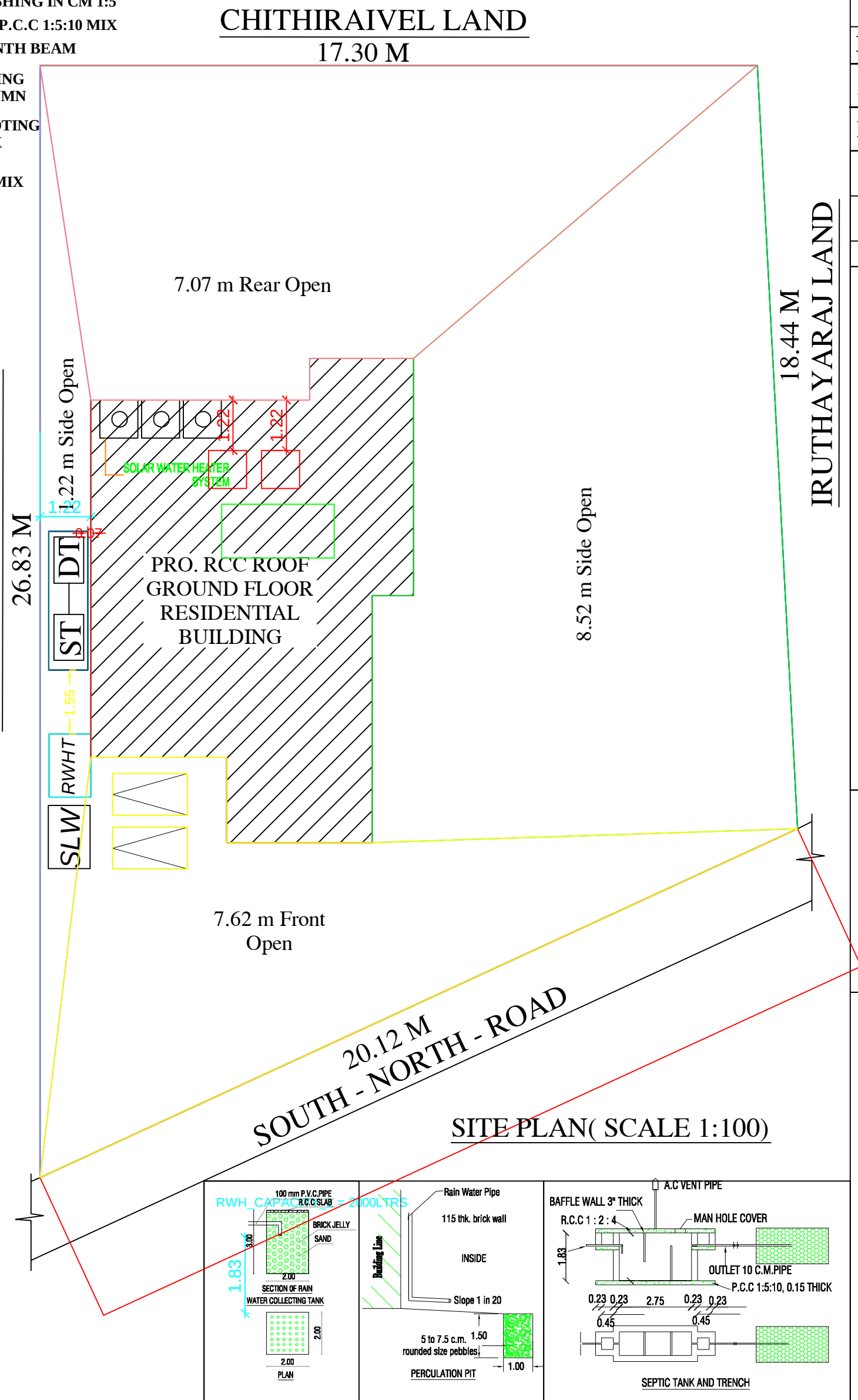
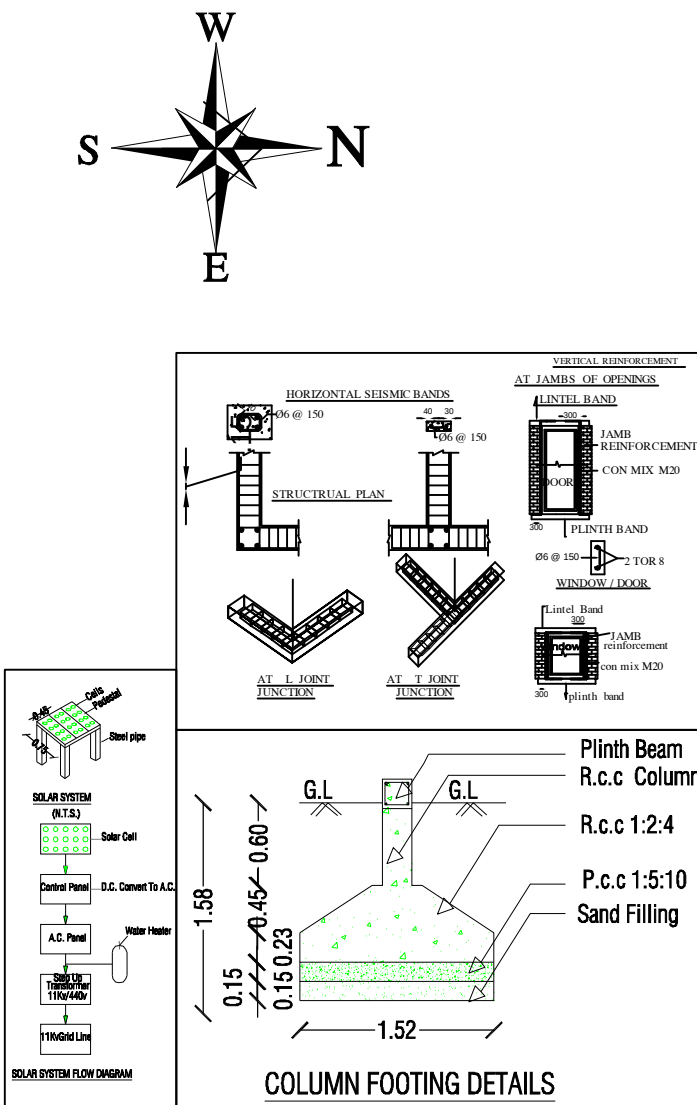
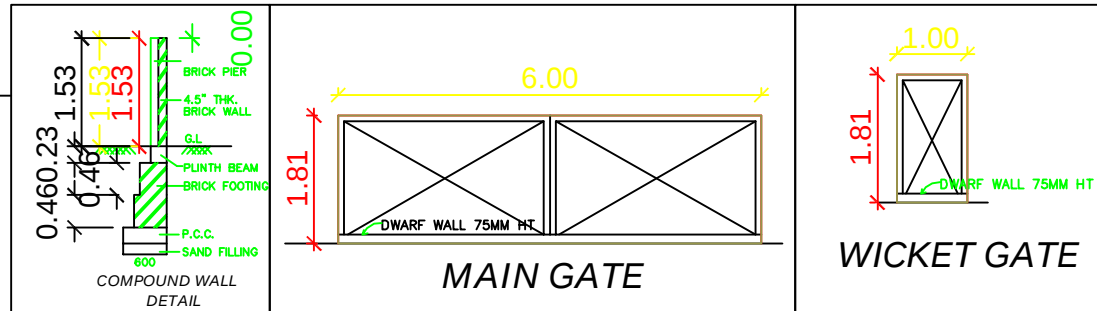


AREA DETAILS	SQ.M	SQ.FEET
AREA OF THE SITE (10.0 Cents)	405.00	4359.42
PLINTH AREA OF GF BUILDING	72.99	785.66
AREA OF OPEN SPACE	332.01	3573.76
FLOOR AREA OF GF BUILDING	51.65	555.96
Floor Area Bet'n 50 & 75 Required 1 Car Space & 1 Two Wheeler, Above 75 Sq.m 1 Car Space		
CAR SPACE	REQUIRED	PROVIDED
	NIL	NIL
TWO WHEELER SPACE	2	2

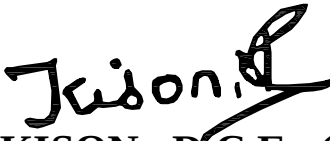


APPLICANT :-

பெருத்தொழில்பாளன்

Mr. P. MUTHUPANDI .

REGISTERED ENGINEER :-



Er. P. KISON , D.C.E .,(L.B.S)
Licensed Building Surveyor ,
Engineers Grade -III,
Reg.No: 171 /LS /2023 / 00006 ,
J.K. Construction And Designs,
Govt School Opp ,
Elangulam -627 -110 ,
CELL : 87541 - 27696.



Save The Planet:
Plant A Tree!
Get Rain Water !!

Diagram illustrating a rainwater harvesting system. Water flows from a roof into a storage tank, then through a pump to a distribution system. The diagram is labeled "Save The Planet: Plant A Tree! Get Rain Water !!".

<u>DETAILS OF JOINARIES.</u>			
MD - MAIN DOOR	1.52X 2.13	W - WINDOW	1.83 X 1.22
D - DOOR	1.00X 2.13	W1 - WINDOW	1.22 X 1.22
D1 -DOOR	0.76 X 2.13	V - VENTILATOR	0.91 X 0.61

DISCLAIMER:

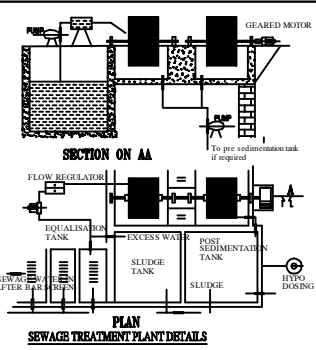
1. Site Plan And Address Drawn Based On The Document Copy Produced By The Owner As Well As Inspection .

2. Approval Process And Building Construction Not Followed By Me .

3. I Am Not Giving Structural Detailing And I Am Not Responsible For Further Illegal Activity Using This Plan .

NOTES:-

- All dimension are in meter
- Scale 1 :100
- Waste water used for garden
- Rain water harvesting details provided
- Rain water harvesting tank to be provided



Fine Construction , Tirunelveli - 627110 , Cell : 8754127696

SHEET_1

SIGN DATE : 14 - 06 -2024