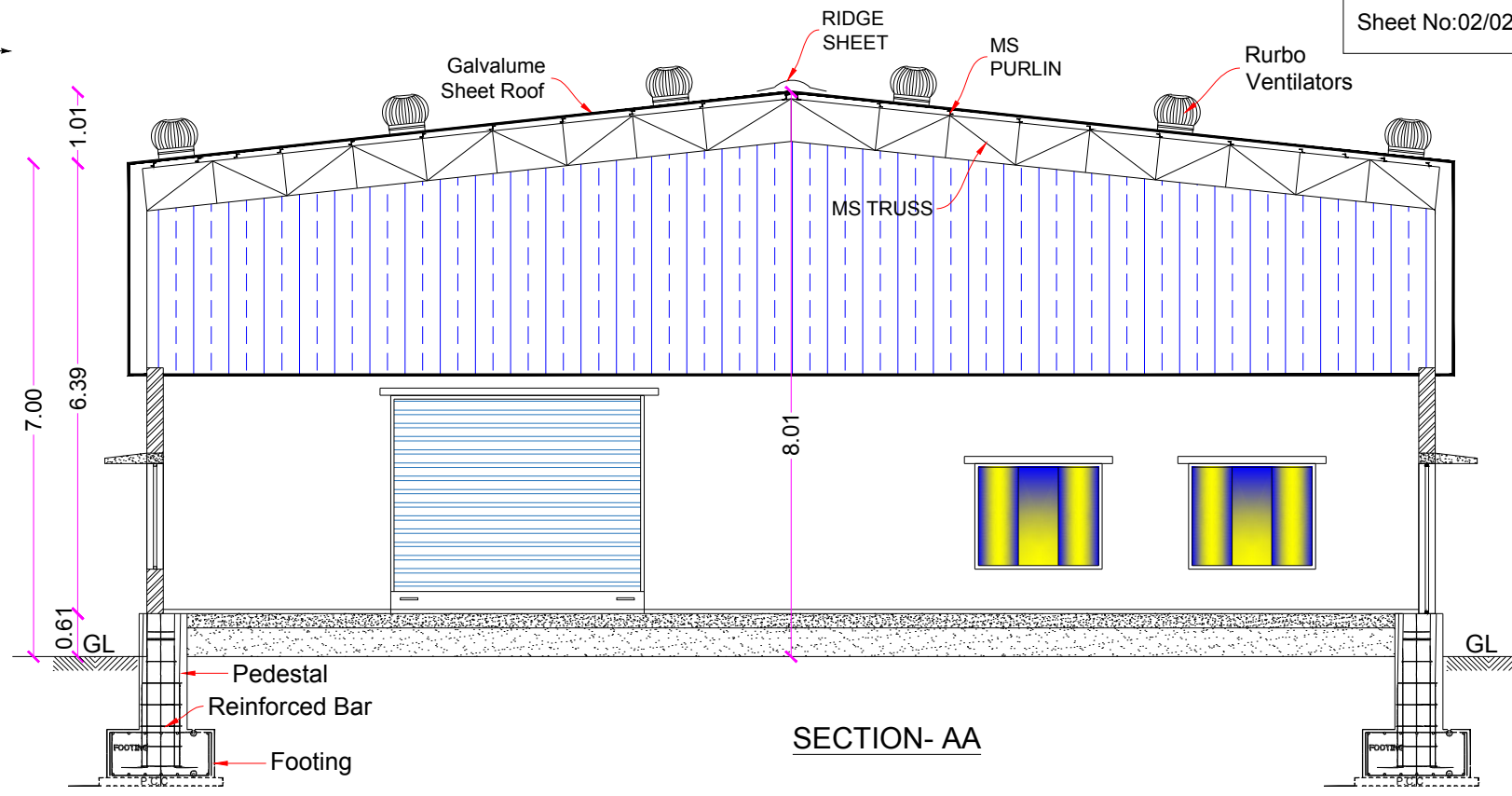
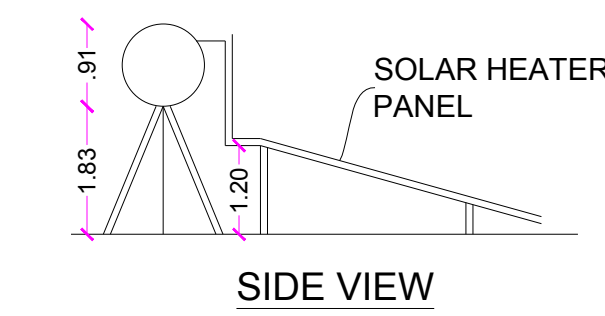




SECTION- AA



A diagram showing a solar panel connected to a battery and a small house. The solar panel is labeled "SOLAR PANNEL".

SECTION A

The diagram illustrates a rainwater harvesting system with two views: a Plan view and a Section view.

PLAN View: Shows a rectangular tank with an overall width of 1.00 and an overall height of 1.00. The inlet is on the left and the outlet is on the right. The distance from the left wall to the inlet is 0.25, and from the outlet to the right wall is 0.50. The central area is labeled 'X'.

SECTION -XX View: Shows a cross-section of the tank. The total height is 1.50. The top layer is 'Sand Filling' (0.50 thick). Below it is a layer of 'Brick Bats' (0.50 thick). The bottom layer is 'GL' (Glass). The central area is labeled 'X'.

RAIN WATER HARVESTING SYSTEM

OFFICE USE:

TECHNICAL APPROVAL

ROC No: **SWP/BPA/441165/2025**, DATE: 29/01/2025

BUILDING PLAN NUMBERED AS **B.P/D.D.T.C.P (K.D)No:06/2025**

TECHNICAL APPROVAL ISSUED.

Power Details				
S.No.	Machineries Name	H.P.	Nos.	Total H.P.
1	Shearing Machine	7.50	1	7.50
2	Bending Machine	10.00	1	10.00
3	Drilling Machine	2.00	1	2.00
4	Welding Machine	14.00	2	28.00
5	Grinding Machine	2.00	1	2.00
6	Air Compressor	5.00	1	5.00
7	Water sump motor	2.00	1	2.00
8	Lighting Load			6.00
Total Power In H.P.				62.50
No. of Workers				12Nos.

All Dimensions Are in Meter			
Particulars	Total Built up Area in Sq.m	FSI Area in Sq.m	Non- FSI Area in Sq.m
Area of the Pro. Construction - Production Shed - Block-1	1005.22	1005.22	-
Area of the Pro. Construction - Admin Block - Block-2	70.28	70.28	-
Area of the Pro. Construction - Guard Room	6.25	-	6.25
Total Construction Area	1081.75	1075.50	6.25



E. Keerthana
Er. R. KEERTHANA, B.E.,
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SITE PLAN SHOWING THE PROPOSED INDUSTRIAL BUILDING FOR "M/S. POWER TECH PRODUCTS" (ORANGE CATEGORY- LIGHT ENGINEERING INDUSTRY EXCLUDING FABRICATION & FORGING) IN PLOT NO: D-13, S.F.NO:85/1pt, 85/2pt, 86/2pt, 88/2pt OF DTCP APPROVAL NO:175/2023, SIPCOT INDUSTRIAL PARK, OLAI PATTI VILLAGE, SALAMARATHUPATTI PANCHAYAT, MATHUR PANCHAYT UNION, UTHANGARAI TALUK, KRISHNAGIRI DISTRICT.

OFFICE USE:

TECHNICAL APPROVAL

ROC No:SWP/BPA/441165/2025, DATE:29/01/2025

BUILDING PLAN NUMBERED AS B.P/D.D.T.C.P (K.D)No:06/2025

TECHNICAL APPROVAL ISSUED.

Color Index

Site Boundary	
Proposed Building	
Existing Road	
Driveway Road	

All Dimensions Are in Meter

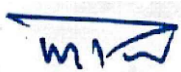
Area Details

Particulars	Area in Sq.m		
Total Area of the Site	8781.67		
Document Area	8781.67		
Super Imposed Plot Area	8768.17		
Particulars	Total Built up Area in Sq.m	FSI Area in Sq.m	Non- FSI Area in Sq.m
Area of the Pro. Construction - Production Shed - Block-1	1005.22	1005.22	-
Area of the Pro. Construction - Admin Block - Block-2	70.28	70.28	-
Area of the Pro. Construction - Guard Room	6.25	-	6.25
Total Construction Area	1081.75	1075.50	6.25
Floor Space Index (FSI)	0.123	-	
Plot Coverage (PC)	12.33%		

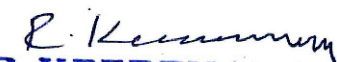
Parking Requirements

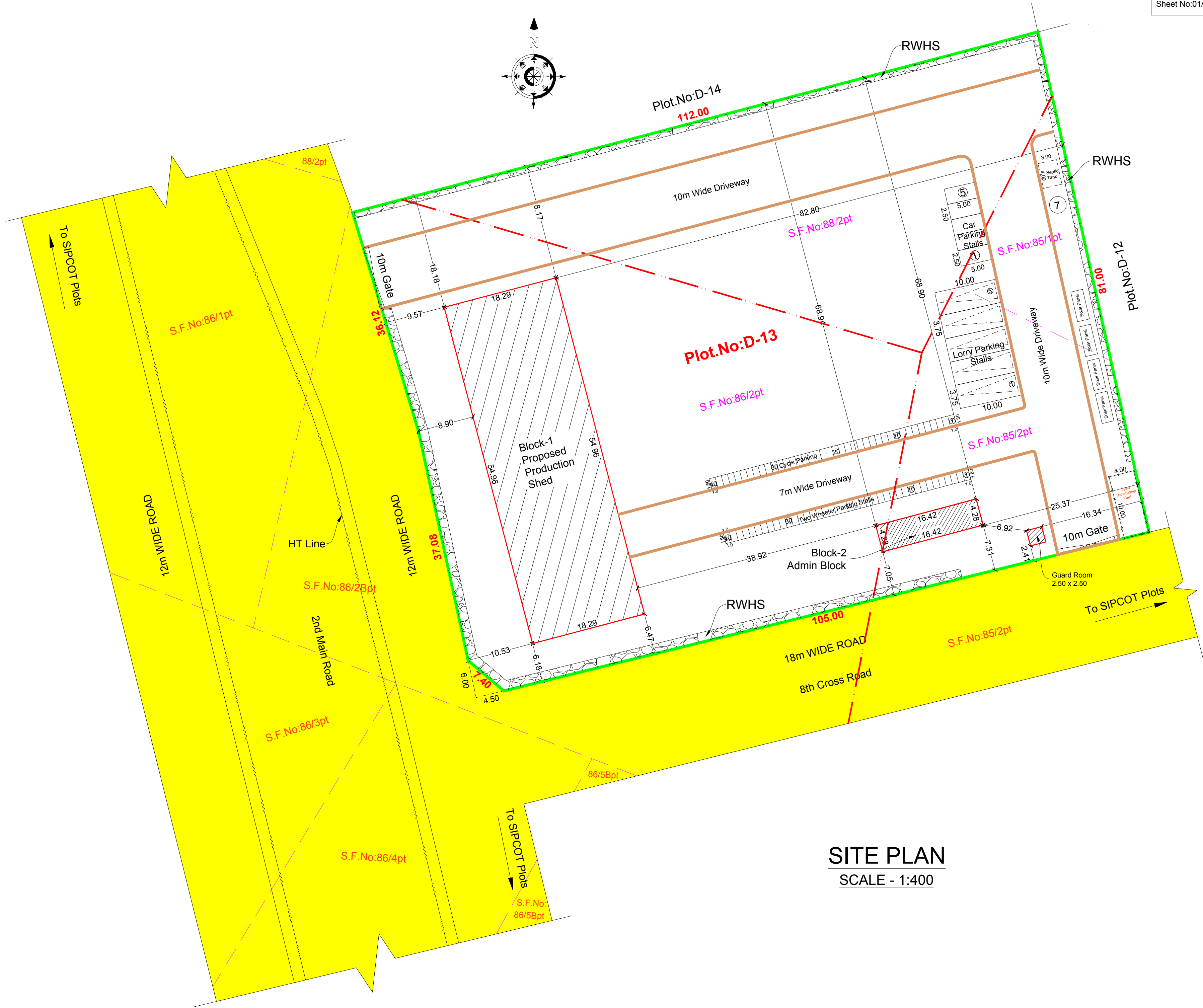
Description	Stall Size	Required	Provided
Two Wheeler Parking	1.00 x 1.80	14	40
Cycle Parking	1.00 x 1.80	14	40
Lorry Parking Stalls	3.50 x 10.00	2	5
Car Parking Stalls	2.50 x 5.00	1	5

Applicant



Engineer


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Registered Structural Engineer, SE-GR-II-22/20 (DTCP)
50/4, ANR Complex, Taluk Office Road, Hosur
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SITE PLAN
SCALE - 1:400