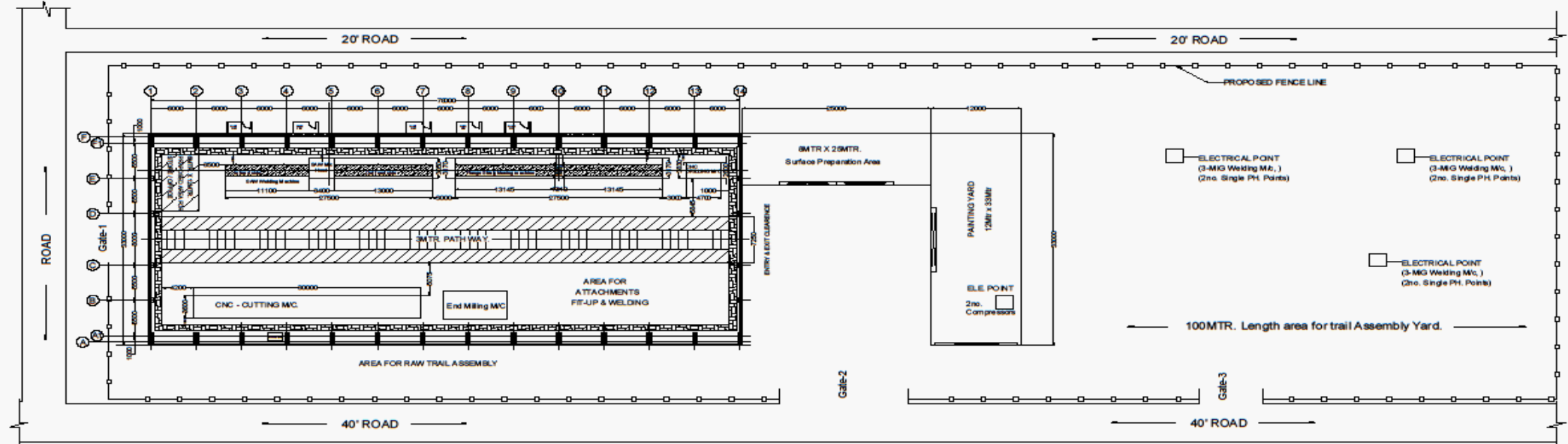


Approved Unit 1; Central work Shop, Sy No.694/P, 711/P,712'P
Mahalingapuram, Dobipet, Shankarpally, Ranga Reddy, Telangana - 501203

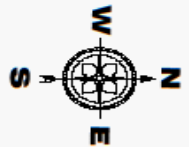
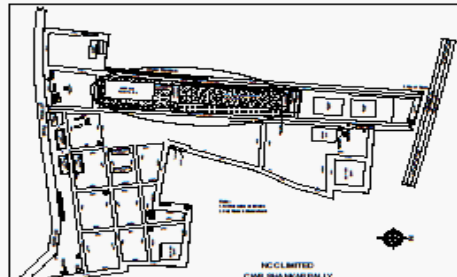




Factory Layout

HEED-FABRICATION WORKSHOP INSIDE LAYOUT

KEY PLAN OF CWS-SHANKARPALLY



RELEASE STATUS	DATE	DESIGN	DATE	UNIT	TITLE
✓ PYSLM UNIT	2011.05.04	DESIGN	2010.12.03	V/K	HEED FABRICATION WORKSHOP INSIDE LAYOUT
FOR INFORMATION		CHECKED	2012.12.03	DRN	CWS - SHANKARPALLY
FOR APPROVAL		APPROVED			NCC Dwg. NO.: NCC-CWS-HEED-001

RDSO Approval; Reg Id; 1830
Next Quality Audit Due on
9 Apr2028

**Factory Licenses Reg No; 103552 –
dt; 04 Aug 2022**

**Date Certification 8.10.2025 &
Valid till 19.09 .2028**

Machinery Details

- Plasma Cutting Machine & Strip Cutting machine – 1No.
- Beam/Flange Straightening Machine– 1No.
- SAW Welding (Gantry type)Machine with Double Nozzle – 1No.
- Drilling Machine with Double Spindle – 1No.
- H-Beam End Milling Machine – Fully Automatic – 1No.
- EOT Crane 25/5MT Capacity – 1No.
- Crawler Crane 35MT Capacity – 1No.
- Crawler Crane 75MT Capacity – 1No.
- Farana 15MT Capacity – 1No.
- Hydra 12MT Capacity – 1No.

Electrical Power availability

- Demand Power - 285 KVA
- Installed Power – 385 KVA & 250 KVA Diesel Generator Available

We Don't Have in House Lab for Raw material testing but have MOU with KVS Lab –Hyderabad



Covered Surface
preparation area



Covered Painting area



Assembly area

Details of executed works/supplied qnts details in last 5 years- CWS Shankarpally					
Sr No	Project Name	Work Description	No of Spans	Weight in MT	Remarks
1	Mumbai Metro -MMRDA 102 Project	Supply and fabrication of Composite & Semi Through Steel spans	13	3522	
2	Patna Metro Rail Project-Patna	Supply and fabrication of Composite Steel spans	1	510.8	
3	Patna Metro Rail Project-Patna	Supply and fabrication of Composite Steel Portal spans	7	413.6	
4	Indora Flyover Project -Nagpur-MH	Supply and fabrication of Open Web Girder	1	407.56	
Total Weight				4853.96	
Works in Hand - in No of Spans and Tonnage					
1	NMIAL Project	Supply and fabrication of str steel Building structure	1	1500	
2					
3					
Total Weight				1500	