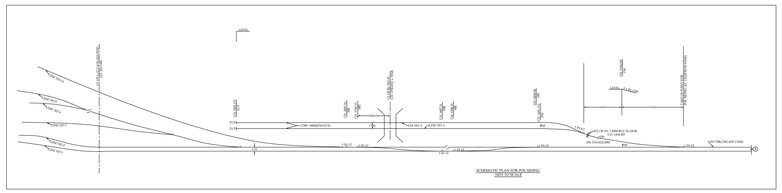

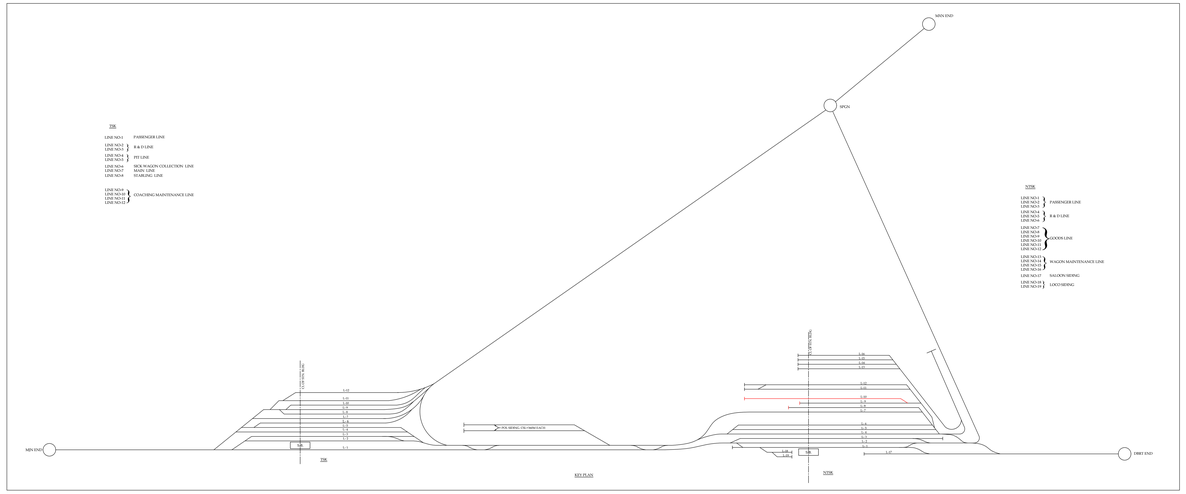

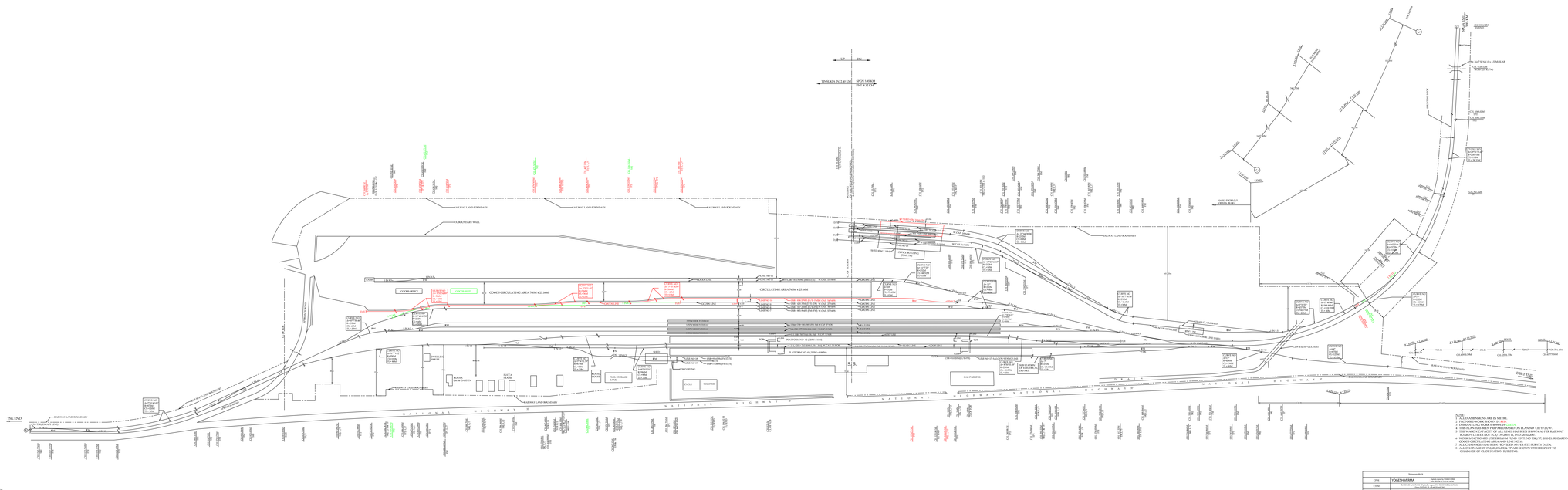

NOTES
1. ALL DIMENSIONS ARE IN METRE.
2. ALL LEVELS ARE IN METRE.
3. EMBANKING WORK BEHIND RL 1.5 MTRS.
4. THE WORK SHOWN IN RED COLOUR IS ON PLAN NO. CE/TL/TE/97
5. THE WAGON CAPACITY OF ALL LINES HAS BEEN SHOWN AS PER RAILWAY MINISTRY STANDARD. THE WAGON CAPACITY IS 58 WAGONS.
6. WORK MANTIONED UNDER PARIPATANI DET. 342 TRK/PT. 2020-21 REGARDING GOODS CIRCULATING AREA AND LINE NO-9R.
7. ALL DIMENSIONS ARE BASED ON ON THE SITE SURVEY DATA.
8. ALL CHAINAGE OF PARELIPLICK P.T ARE SHOWN WITH RESPECT TO CHAINAGE OF CL OF STATION BUILDING.

Designed Stock		
CTPM	YOGESH VERMA	Capacity Assessed, Yards Layout, Operational Feasibility
CTPM	RAJESH GUPTA	Capacity Assessed, Operational Feasibility, Layout Finalization
SR/PEES(S&T)	VAIVAW PRAKASH	Signalling Layout, Capacity Assessed, Operational Feasibility
TRD DRM	Bijoy Kumar Sinha	Track Layout, Capacity Assessed, Operational Feasibility, Cross Section Drawing
TRD DRM-2	ABHA SHARMA	Track Layout, Capacity Assessed, Operational Feasibility
TRD DRM-3	Subhashish Chakraborty	Track Layout, Capacity Assessed, Operational Feasibility
TRD DRM	PRABHAT PRAKASH	Capacity Assessed, Operational Feasibility, Layout Finalization
TRD DRM	SUJAN KUMAR DAS	Capacity Assessed, Operational Feasibility, Layout Finalization
TRD DRM	ANIL KUMAR SINGH	Capacity Assessed, Operational Feasibility, Layout Finalization
TRD DRM	ASHIT KUMAR	Capacity Assessed, Operational Feasibility, Layout Finalization
TRD DRM-2	SAURIN KUMAR SINGH	Capacity Assessed, Operational Feasibility, Layout Finalization
TRD DRM-3	ABHIJEET KUMAR	Capacity Assessed, Operational Feasibility, Layout Finalization
PRD-II-1	PANKAJ KUMAR	Capacity Assessed, Operational Feasibility, Layout Finalization

PLAN NO. CE/TL/TE/2022

N.F. RAILWAY
TINSUKIA DIVISION
AT NEW TINSUKIA YARD
ESP IN CONNECTION WITH YARD REMODELING

SCALE : 1: 1000	PLAN NO. TRK/YM/2021