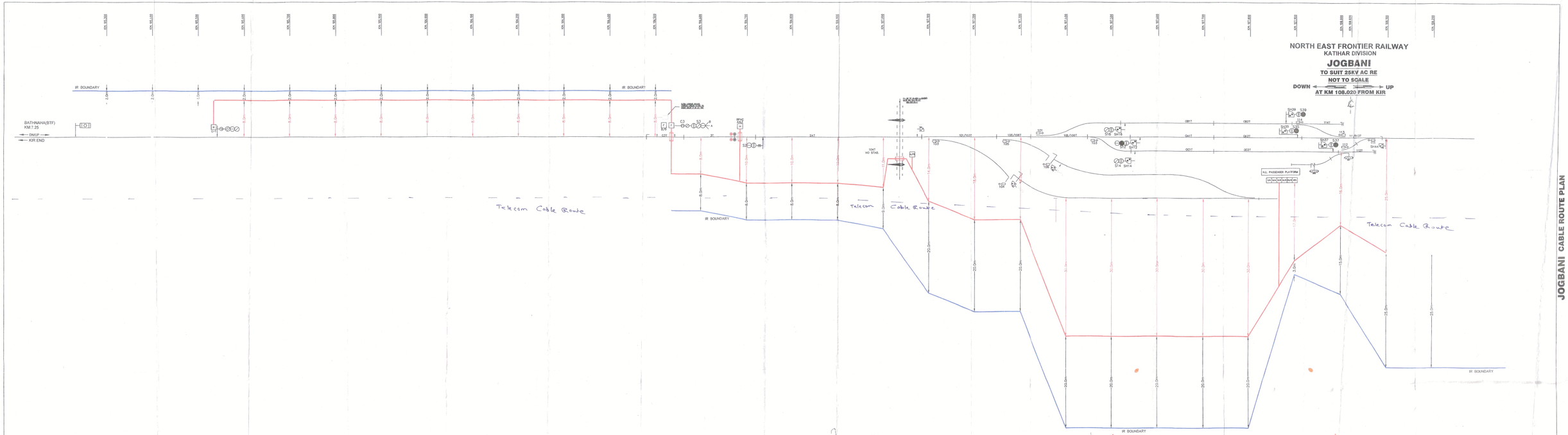
JOGBANI CABLE ROUTE PLAN



Note → Signal, Tele & Electrical cable all to be shown in the cable route diagram } Tele Cable Route shown. Electrical Cable Route not yet approved.

NOTE
1) In Yard Signal & Telecom Cable to be laid in separate trench not in common trench as per NPR practice.

LEGEND –
- RAILWAY BOUNDARY
- PROPOSED CABLE ROUTE PLAN
- TRACK CROSSING

NOTE – (1) IN YARD SIGNAL & TELECOM CABLE TO BE LAID IN SEPARATE TRENCH AS PER NPR PRACTICE. (2) CABLE TRENCH TO BE DUG AS PER RDSO SPECN. (3) TRENCHLESS METHOD FOR ROAD CROSSING TO BE DONE WITH GMS PITS BY (a) TRENCHLESS METHOD. (b) ROAD CROSSING TO BE DONE WITH GMS PITS BY TRENCHLESS METHOD. (c) WHERE CROSSING WITH GI PIPE. (d) DEPTH OF CABLE LAID IN TRENCH SHOULDN'T BE LESS THAN 1000 mm.

	DEN/III/KIR	Sr. DSTE/KIR	Dy.CSTE/RE/T/N/P	SSE/WO&K/PRNA	SSE/P.WAY/ PRNA	SSE/SIG/KIR	SSE/SIG/RE/NJP
AREA/MANAGER/RCIL/KIR	ADEN/PRNA	DSTE/KIR	ASTE/RE/DNR	SIGNAL	CABLE ROUTE PLAN OF JOGBANI	CSTE'S DRG. NO.	
					KATIHAR DIVISION N.F.RAILWAY	SIP NO.- SG(S)/1088/ALT.0	
						NOT TO SCALE	
						SHEET NO. 01	

LARSEN & TOUBRO LIMITED TRANSPORTATION INFRA & RAILWAYS SBU - EDRC	DRF	SA						
	DRF	NK						
	APR	ACS						
EPC-15A RE PROJECT	JOB No. LE 21M440		TEN No	ID	INITIAL SUBMISSION	DESIGN	APPROVED	PROOF
DRG.NO:LTC/KIR-JBN/JBN/CRP/00	REV: 00	SCALE: NTS	RELEASED FOR	☐ INFORMATION	☐ APPROVAL	☐ CONSTRUCTION	☒ AS MADE	CONSULTANT

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