



<p>ALIGNMENT NOTATIONS:</p> <p>R = RADIUS</p> <p>CCL = CIRCULAR CURVE LENGTH</p> <p>TRL = TRANSITION LENGTH</p> <p>TTL = TANGENT LENGTH</p> <p>Ca = ACTUAL CANT</p> <p>Cd = CANT DEFICIENT</p> <p>Cg = CANT GRADIENT</p>	<p>G = GRADIENT</p> <p>L = GRADIENT LENGTH</p> <p>TTC1 = TANGENT TO SPIRAL</p> <p>TCC1 = SPIRAL TO CURVE</p> <p>TCC2 = CURVE TO SPIRAL</p> <p>TTC2 = SPIRAL TO TANGENT</p>
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EMPLOYER :  RAIL INFRASTRUCTURE
DEVELOPMENT COMPANY
(KARNATAKA) LIMITED

CONTRACTOR :  LARSEN & TOUBRO LTD.
L&T CONSTRUCTION
TRANSPORTATION INFRASTRUCTURE IC

PROOF CONSULTANT (PC) :

 CHETAN INFRATECH CONSULTANTS
PRIVATE LIMITED

	PREPARED BY	CHECKED BY	APPROVED BY
SIGNATURE			
NAME	AMIT DUBEY	PALLAB GHOSH	SUBRAMANIAN R.
DESIGNATION	ASST. MANAGER	MANAGER	DGM

GENERAL CONSULTANTS				
NAME	DESIGNATION	DATE	SIGN	PROJECT DIRECTOR
				SIGN
				NAME
				DATE
EMPLOYER				

REVISIONS		

0	14.10.2024	GFC SUBMISSION FOR APPROVAL														
REV	DATE	DESCRIPTION														
REVISION	0															
DWG STATUS	G															
DATE	14.10.2024															
SCALE	H=1:2000, V=1:200															
SHEET	A1															
SHEET	15 OF 27															
DRG. No.:	0 2 0 2 0 1 7 C R L T T R P P 0 0 1 5															
2		1														