

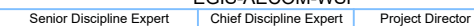
- LEGEND:

NO.	PART NAME
1	STAY ARM INSULATOR
2	STAY TUBE
3	EYE CLAMP
4	CATENARY SUPPORT CLAMP
5	CONNECTION ROPE
6	BRACKET TUBE
7	EYE CLAMP
8	WIND STAY RING
9	WIND STAY
10	STEADY ARM
11	DROP BRACKET
12	BRACKET INSULATOR ASSEMBLY
13	REGISTRATION TUBE
14	HOOK CLAMP
15	EARTH WIRE MAST CLAMP- 7040
16	LARGE SUSPENSION CLAMP- 1580
17	TOP FITTING
18	BOTTOM FITTING

NOTES:

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| R1 | 02-09-2024 | Revised as per K-RIDE comments | KD | CK / NP |
| R0 | 08-08-2024 | FIRST SUBMISSION | DK / SB | CK / NP |
| REV | DATE | DESCRIPTION | Originator | Checked |

Certified that this document has been designed and checked in accordance with GC Quality Assurance Plan.



Senior Discipline Expert	Senior Discipline Expert	Project Director

Certified that this document has been designed and checked in accordance with DDC Quality Assurance Plan.

Detailed Design Consultant for design of Traction & Auxilliary Power Supply and Distribution for BSRP

SYSTRA SYSTRAMA CONSULTING (INDIA) PVT. LTD.
10th and 11th Floor, Tower-B, 12/3, Vatika
Mindspace, Mathura Road, NH2, Sector 27D,
Faridabad, Haryana 121013

Faridabad, Haryana 121013					
Drawn		Checked:		Approved:	
D. Kumar		D. Kalyan		R. Kapoor	
S. Bhatl		N. Parmar		S. Kumar	

an.	Client:
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CORRIDOR-2 & 4

Drawing Title:

TYPICAL ARRANGEMENT OF CONVENTIONAL OHE
WITH SINGLE CANTILEVER ON VIADUCT

Project Stage:

Paper Size: A3	Discipline: Power Supply & Traction System	Date: 08/08/2024	Scale: NTS
Drawing no.: KRDD01-TDR-GEN-GEN-OCS-DWG-00010			Revision: R1