



SCHEDULE OF REINFORCEMENT					
ITEM	BAR MARK	BAR DIA.	SHAPE	TOTAL NOS./ SPACINGS	REMARKS
I ORDER	(1)	Ø 12		2 Nos.	
	(2)				NOT USED
	(3)	Ø 10		8 Nos.	
	(4)	Ø 10		4 Nos.	
	(4a)	Ø 10		2 Nos.	
	(5)	Ø 10		2x7 Nos.	
	(6)				NOT USED
	(7)	Ø 10		Ø 250 c/c	
	(7a)	Ø 10		Ø 150 c/c	
	(7b)	Ø 12		Ø 125 C/C	
	(8)	Ø 10		Ø 250 c/c	
	(8a)	Ø 10		Ø 150 c/c	
	(8b)	Ø 10		Ø 125 C/C	
	(9)			Ø 250 c/c	
	(9a)	Ø 10		Ø 150 c/c	
(9b)	Ø 10		Ø 125 C/C		
(10)	Ø 10		Ø 250 c/c		
(10a)	Ø 10		Ø 150 c/c		
(10b)	Ø 10		Ø 125 C/C		
(11)	Ø 10		2x2 Nos.		
(12)	Ø 10		2x3 Nos.		
(13)	Ø 10		2x6 Nos.		

GOOD FOR CONSTRUCTION

NOTES :			LEGEND :			REFERENCE DRAWINGS :			REFERENCE DOCUMENTS :			KEY PLAN			STATION BOX KEY PLAN																	
			<div><div><div><div></div></div><div>— BEARING</div></div><div><div><div></div></div><div>— JACKING POSITION</div></div><div><div><div></div></div><div>— JACKING POSITION</div></div><div><div><div></div></div><div>— GIRDER</div></div><div><div><div></div></div><div>— EACH FACE</div></div></div> <td colspan="3"></td> <td colspan="3">DCC-BSRP-CR2-EV-DGN-GEN-30-1352</td> <td colspan="3"></td> <td colspan="3"></td> <td colspan="3"></td>						DCC-BSRP-CR2-EV-DGN-GEN-30-1352																							
REV	DATE	BRIEF DESCRIPTION	CONTRACTOR :			QUALITY ASSURANCE			GENERAL CONSULTANTS			EMPLOYER :			PROJECT :																	
						The responsibility of control, check and verification of accuracy, correctness, completeness, integration and full compliance of Contract provisions in respect of design analysis and drawing rests with Design & Build Contractor.			<div>CHECKED & APPROVED</div> <div>COUNTER SIGN</div>						BENGALURU SUBURBAN RAILWAY PROJECT (BSRP) K-RIDE CORRIDOR - 2																	
			DETAILED DESIGN CONSULTANT (DDC) :			PROOF CONSULTANT (PC) :			<div>CIVIL-GAD</div> <div>CIVIL-ALIGNMENT</div> <div>CIVIL-STRUCTURAL</div> <div>CIVIL-GEOTECH</div>			<div>COUNTER SIGN</div> <div>CIVIL-GAD</div> <div>CIVIL-ALIGNMENT</div> <div>CIVIL-STRUCTURAL</div> <div>CIVIL-GEOTECH</div>			<div>K RIDE</div> <div>DESIGNATION</div> <div>SIGN</div> <div>DATE</div>			DRAWING TITLE :														
									<div>SIGN</div> <div>NAME</div> <div>DATE</div>			<div>SIGN</div> <div>NAME</div> <div>DATE</div>			<div>GENERAL CONSULTANTS :</div> <div>AECOM egis wsp AECOM-EGIS-WSP</div>			REINFORCEMENT DETAILS OF 20.75M CURVED SPAN (R=1004.25M) SUPERSTRUCTURE AT BENNIGANAHALLI STATION FOR CR2 FOR BPP1 TO BPP2 - DOUBLE TRACK														
0	26.09.24	FOR CONSTRUCTION	STUP Consultants Pvt. Ltd. 21/2, 2nd Floor, 2nd Main Road, Bangalore-560002 Tel: 080-2666 8888 Email: bangalore@stupconsultants.com www.stupconsultants.com			Indian Institute of Technology Madras IIT P.O., Chennai 600 036 INDIA			<div>DATE</div> <div>NAME</div> <div>HSS</div> <div>BYM</div> <div>SDC</div> <div>KVM</div>			<div>DATE</div> <div>NAME</div> <div>DATE</div> <div>DATE</div>			<div>DESIGNATION</div> <div>SIGN</div> <div>DATE</div>			DRAWING NO. :														
b	26.07.24	REVISED AS PER GC's COMMENTS							<div>DATE</div> <div>NAME</div> <div>HSS</div> <div>BYM</div> <div>SDC</div> <div>KVM</div>			<div>DATE</div> <div>NAME</div> <div>DATE</div> <div>DATE</div>			<div>DESIGNATION</div> <div>SIGN</div> <div>DATE</div>			O22077-BSRP-CR2-C-VD-GEN-30-2363														
a	07.06.24	FOR APPROVAL	LAT CONSTRUCTION EDRG-SPECIAL BRIDGES - THC			Indian Institute of Technology Madras IIT P.O., Chennai 600 036 INDIA			<div>DATE</div> <div>NAME</div> <div>HSS</div> <div>BYM</div> <div>SDC</div> <div>KVM</div>			<div>DATE</div> <div>NAME</div> <div>DATE</div> <div>DATE</div>			<div>DESIGNATION</div> <div>SIGN</div> <div>DATE</div>			REVISION :														
												PREPARED BY : CHECKED BY : APPROVED BY : APPROVED BY : ISSUED BY :			CIVIL-STRUCTURAL NAME DATE			CIVIL-STRUCTURAL NAME DATE			CIVIL-STRUCTURAL NAME DATE			DRAWING STATUS :								
																					SCALE : AS SHOWN			DATE : 07.06.2024			0			C		
																								PRELIMINARY DWG (P), DEFINITIVE DWG (D), CONSTRUCTION DWG (C), AS BUILT DWG (B), SHOP DWG (S), MANUFACTURED DWG (M)			SHEET SIZE : A1					