



SELF WEIGHT OF GIRDER	= 1413 kN
CONCRETE VOLUME	= 56.5 m ³
HYSD	= 10.59 MT
HTS	= 1.87 MT

1.	022077-BSRP-CR2-C-V-D-GEN-30-1022	GENERAL ARRANGEMENT AND DIMENSIONAL DETAIL OF 25M CURVED SPAN SUPERSTRUCTURE (R ₂ 438M & R ₅ 40M)
2.	022077-BSRP-CR2-C-V-D-GEN-30-1023	PRE TENSIONED STRAND DETAILS FOR 25M CURVED SPAN SUPERSTRUCTURE (R ₂ 438M & R ₅ 40M)
3.	022077-BSRP-CR2-C-V-D-GEN-30-1024	REINFORCEMENT DETAILS OF 25M CURVED SPAN SUPERSTRUCTURE (R ₂ 438M & R ₅ 40M) SHEET 1 OF 2
4.	022077-BSRP-CR2-C-V-D-GEN-30-1024	REINFORCEMENT DETAILS OF 25M CURVED SPAN SUPERSTRUCTURE (R ₂ 438M & R ₅ 40M) SHEET 2 OF 2
5.	022077-BSRP-CR2-C-V-D-GEN-30-1025	REINFORCEMENT DETAILS OF 25M CURVED SPAN SUPERSTRUCTURE (R ₂ 438M & R ₅ 40M) SHEET 1 OF 2
6.	022077-BSRP-CR2-C-V-D-GEN-30-1025	REINFORCEMENT DETAILS OF 25M CURVED SPAN SUPERSTRUCTURE (R ₂ 438M & R ₅ 40M) SHEET 2 OF 2
7.	022077-BSRP-CR2-C-V-D-GEN-30-1026	GAUGES AND CLEARANCES - 25 M SPAN - FOR (R ₂ 438M & R ₅ 40M) PLAN VIEW & SECTION VIEW
8.	022077-BSRP-CR2-C-V-D-GEN-30-5001	PRE TENSIONED STRAND DETAILS FOR U-GIRDER
9.	022077-BSRP-CR2-C-V-D-GEN-30-5006	TYPICAL DETAIL OF ANCHOR & REINFORCEMENT OF FERRAL & WEB OF U-GIRDER AT ONE END LOCATION
10.	022077-BSRP-CR2-C-V-D-GEN-30-5021	PLACING OF U-GIRDER AND I-GIRDER FOR CR2 CR4
11.	022077-BSRP-CR2-C-V-D-GEN-30-5008	TYPICAL REINFORCEMENT DETAILS AT LIFTING HOLE LOCATION FOR U GIRDER

"THIS DESIGN FOR THE PROJECT HAVE BEEN PREPARED UNDER LICENSE FROM M/S SYSTRA"

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