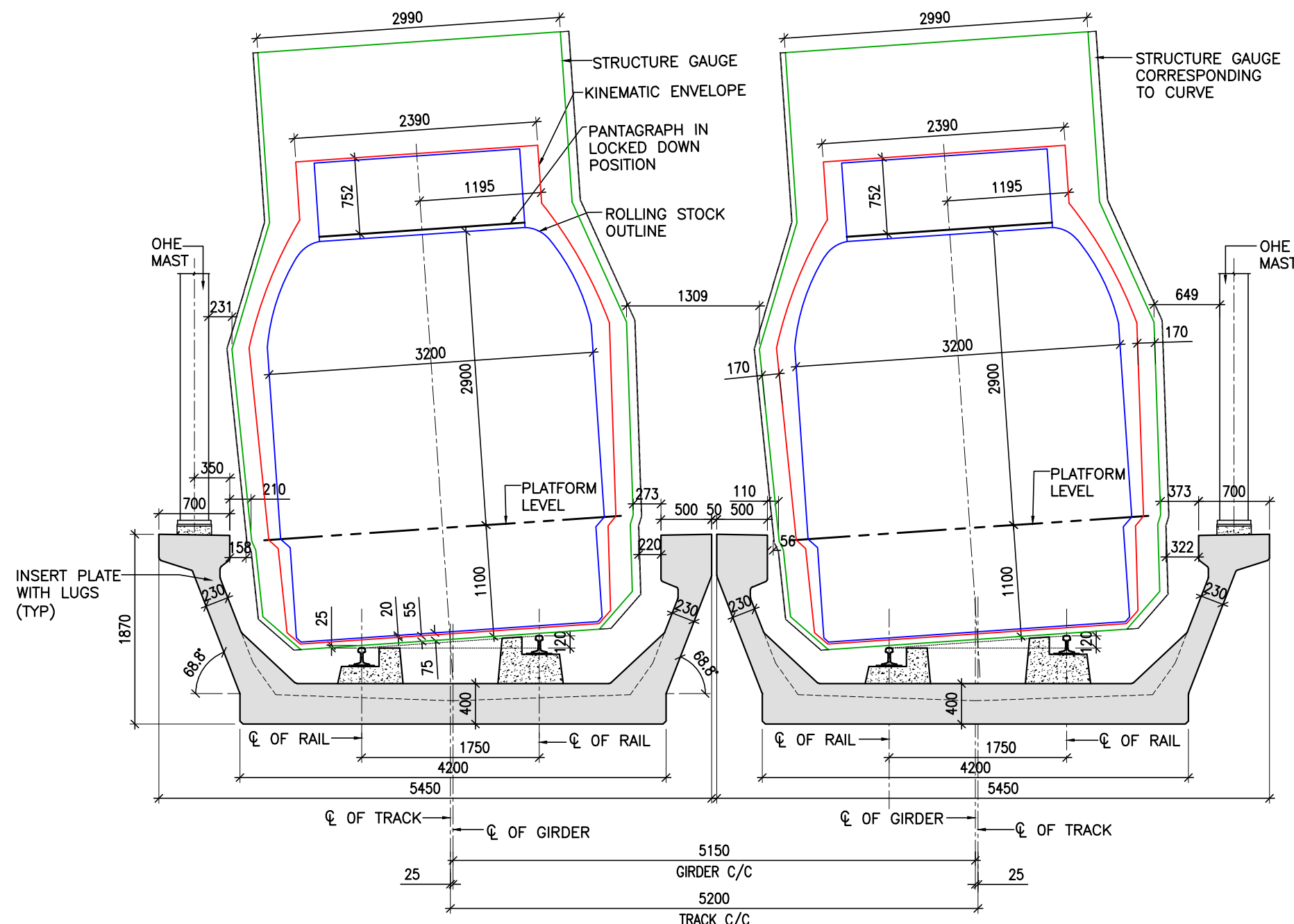
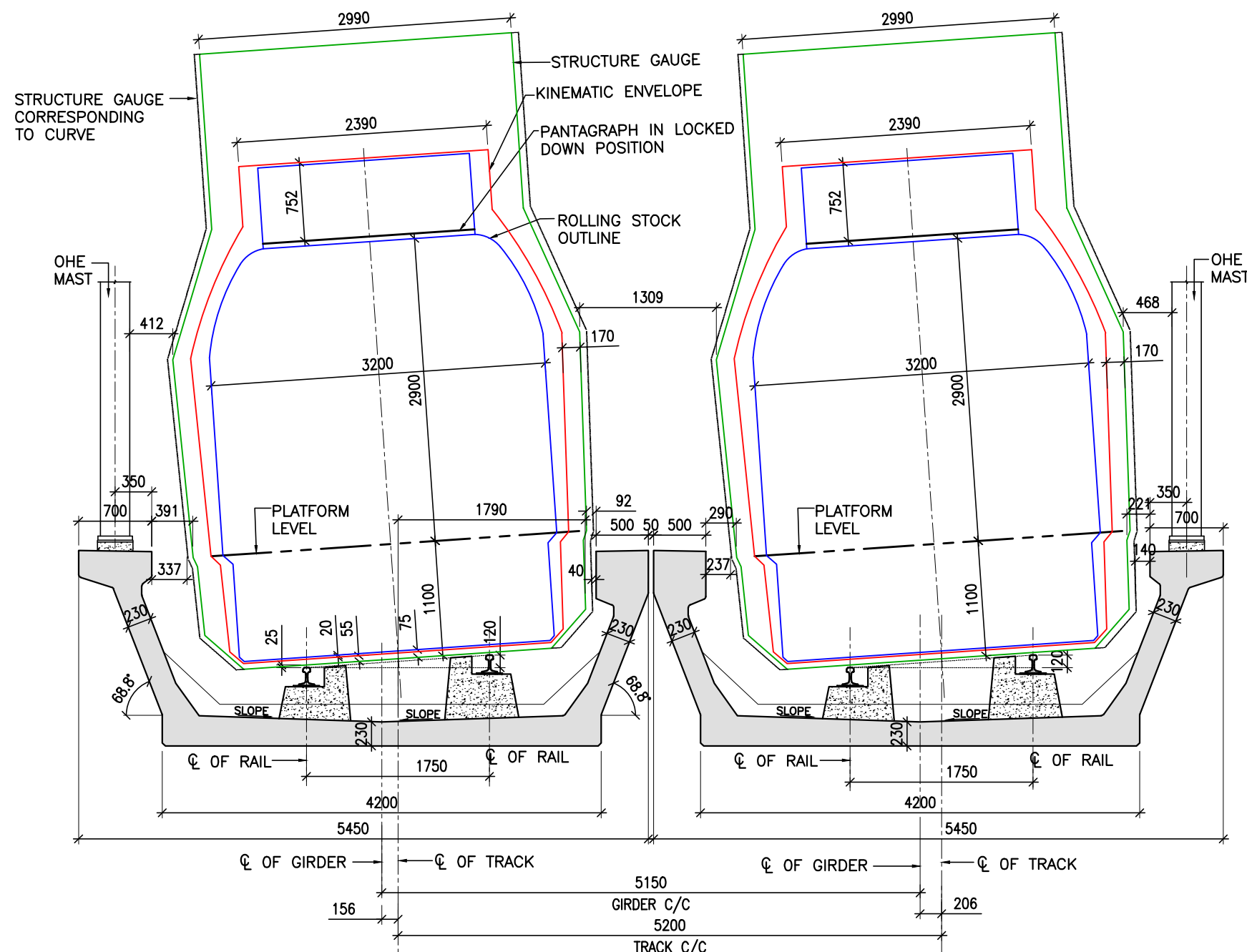


PLAN VIEW FOR 28M SPAN WITH 540M RADIUS CURVE
(SCALE 1:60)



SECTION 6-6
(AT PIER LOCATION)
(SCALE 1:50)



SECTION 6A-6A
(AT MID SPAN)
(SCALE 1:50)




GOOD FOR CONSTRUCTION

REFERENCE DRAWINGS: (LATEST REVISION)

- 022077-BSRP-CR2-C-VD-GEN-30-1011 - GENERAL ARRANGEMENT AND DIMENSIONAL DETAIL OF 28M CURVED SPAN SUPERSTRUCTURE (R=540M & R<770M).
- 022077-BSRP-CR2-C-VD-GEN-30-1012 - GENERAL ARRANGEMENT AND DIMENSIONAL DETAIL OF 28M CURVED SPAN SUPERSTRUCTURE (R=540M & R<770M).
- 022077-BSRP-CR2-C-VD-GEN-30-1013 - PRE TENSIONED STRAND DETAILS FOR 28M CURVED SPAN SUPERSTRUCTURE (R=540M & R<770M).
- 022077-BSRP-CR2-C-VD-GEN-30-1014 - REINFORCEMENT DETAILS OF 28M CURVED SPAN SUPERSTRUCTURE (R=540M & R<770M).
- 022077-BSRP-CR2-C-VD-GEN-30-1015 - REINFORCEMENT DETAILS OF 28M CURVED SPAN SUPERSTRUCTURE (R=540M & R<770M).
- 022077-BSRP-CR2-C-VD-GEN-30-5001 - PRE TENSIONED STRAND DETAILS FOR U-GIRDER.
- 022077-BSRP-CR2-C-VD-GEN-30-5006 - TYPICAL DETAIL OF ANCHOR & REINFORCEMENT OF PEDESTAL & WEB OF U-GIRDER AT OHE MAST LOCATION.
- 022077-BSRP-CR2-C-VD-GEN-30-5008 - TYPICAL REINFORCEMENT DETAILS AT LIFTING HOLE LOCATION FOR U-GIRDER.
- 022077-BSRP-CR2-C-VD-GEN-30-5021 - PLACING OF U-GIRDER AND I-GIRDER FOR CR2 & CR4.

LICENSE:

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

NOTES :			
1. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS OTHERWISE MENTIONED.			
2. DIMENSIONS ARE NOT TO BE SCALED, FOLLOW ONLY WRITTEN DIMENSIONS.			
3. ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE CONSULTANT BEFORE EXECUTION OF WORK AT SITE.			
REVISIONS		CONTRACTOR :	
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		 Indian Institute of Technology Madras 600 075	
REV	DATE	BRIEF DESCRIPTION	