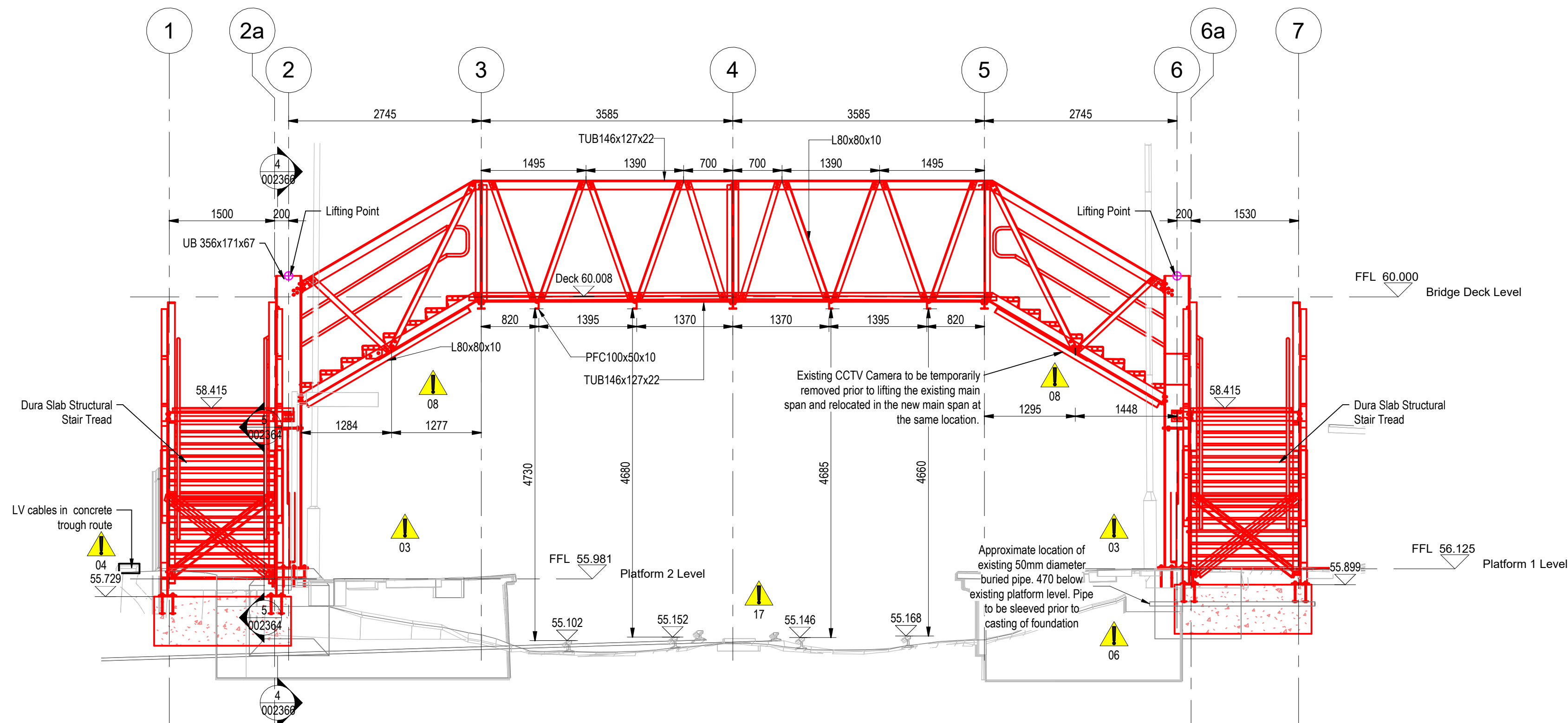
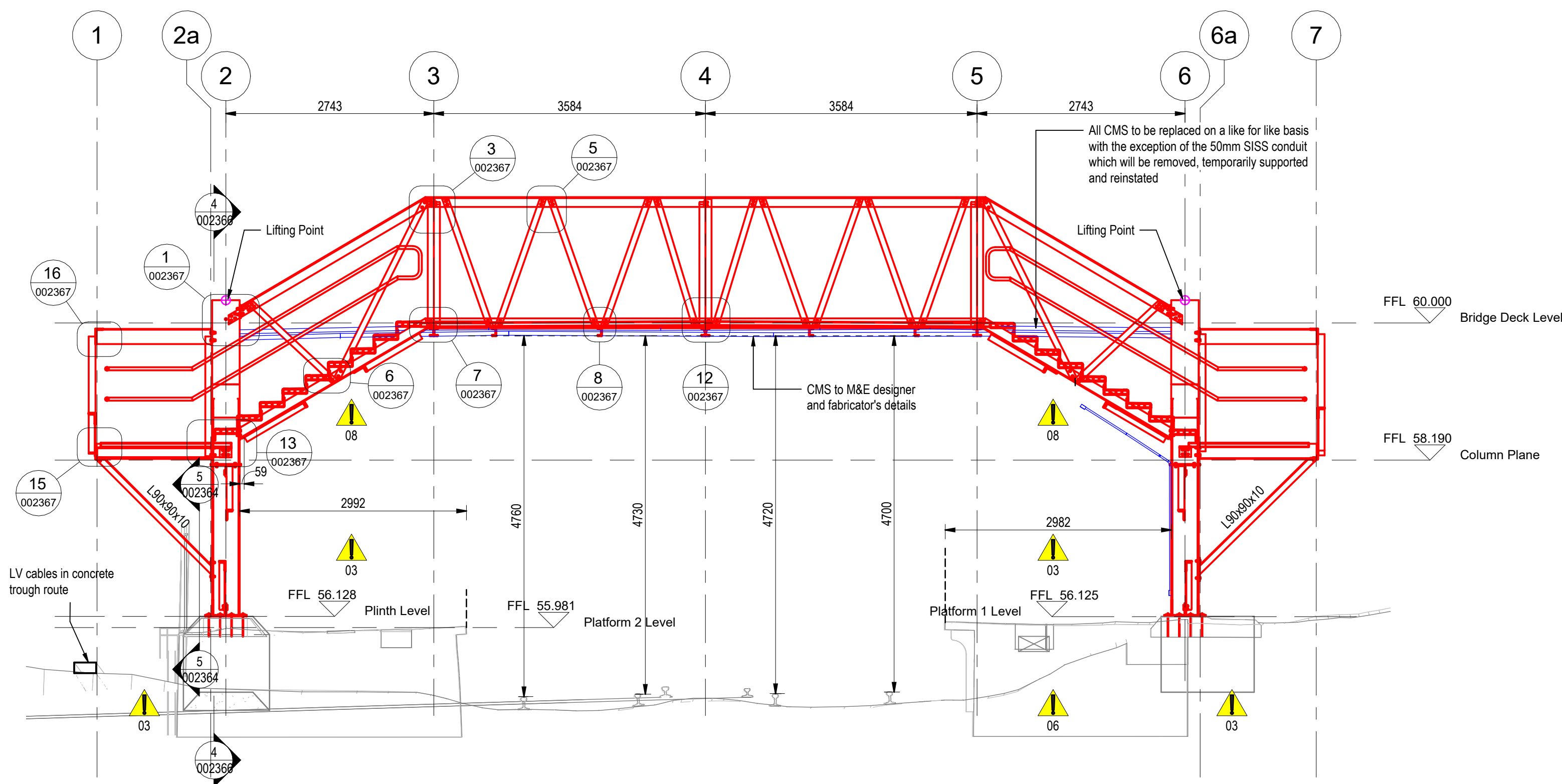
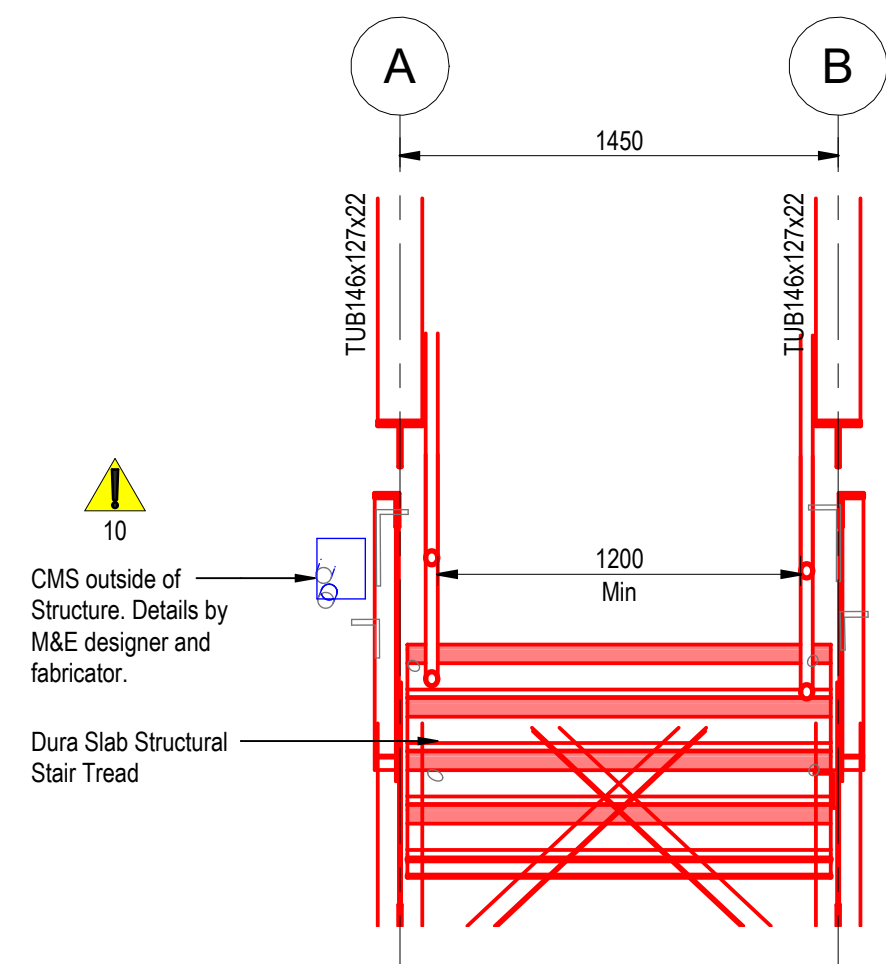




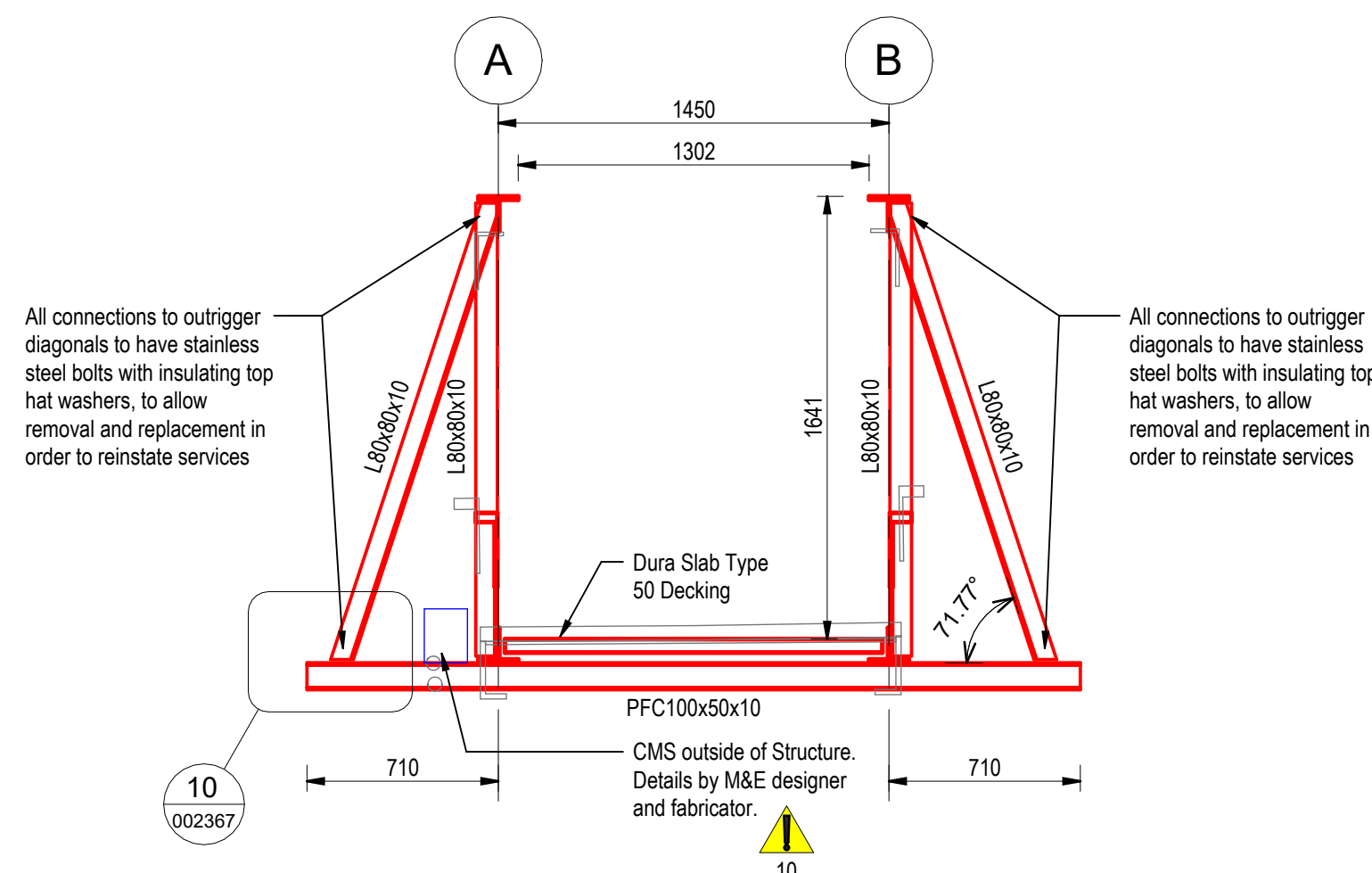
1 Proposed Elevation 1
Scale 1 : 50



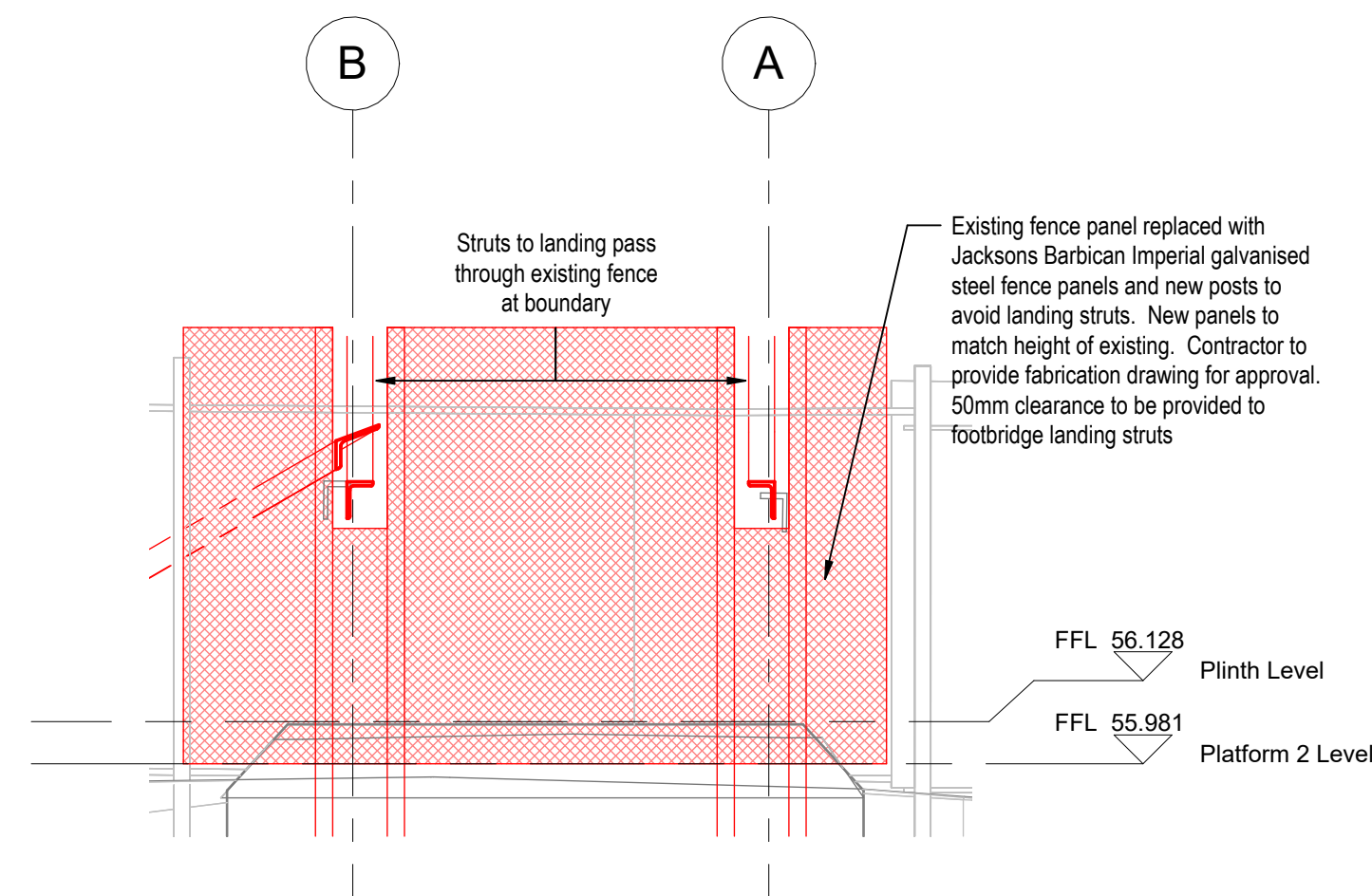
2 Main Span Truss -Bottom Chord End Connection
Scale 1 : 50



3 Proposed Bridge Stairs Elevation Platform 2
Scale 1 : 25



4 Section Through Proposed Bridge
Scale 1 : 25



5 Elevation on Landing Struts
Scale 1 : 25

COLOUR CONVENTIONS:

BLACK:	EXISTING OR UNCHANGED
BLUE:	MODIFIED OR TO BE MOVED
GREEN:	REDUNDANT OR TO BE REMOVED
RED:	PROPOSED OR ADDITIONAL
GRAY:	OS / SURVEY DATA

RESIDUAL RISK

Notes

1. For General Notes and Residual Risks table, see drawing ref. S100264-RWT-1706-WSX_SEAR-DRG-ECV- 002359.

⊕ Lifting Point. Details TBC by Temporary Works Designer.

B02	03/10/25	For Form A/B Approval	GRD	AK	WH
B01	26/09/25	For Form A/B Approval	GRD	AK	WH
P03	11/07/25	For IDC / IDR	DR	AK	WH
P02	09/05/25	For IDC / IDR	DR	AK	WH
P01	24/08/20	For Information	GRD	JFQ	WH
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status			Suitability		
For Stage Approval			S4		



Contractor(s)



Project

Earley Station Footbridge

Drawing Title

Proposed GA - Elevations

Designed	J. F. Quincoes	Signed	J. F. Quincoes	Date	08/05/25
Drawn	D. Rogers	Signed	D. Rogers	Date	08/05/25
Checked	J. F. Quincoes	Signed	J. F. Quincoes	Date	08/05/25
Approved	W. Hirst	Signed	W. Hirst	Date	03/10/25
Scale(s)	As Shown @ A1	ELR&Mileage	RDG2 66m 55yds		
Alternative Reference	3000-057/17	Sheet	1 of 1		
Drawing Number	S100264-RWT-1706-WSX_SEAR-DRG-ECV- 002364	Revision	B02		