

NOTES

- DO NOT SCALE OFF THIS DRAWING.
- ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS OTHERWISE STATED.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING DOCUMENTS:
- TRAN01-FJD-R1-MER-RPT-CV-000209 - FORM F002 DOCUMENT
- TRAN01-FJD-R1-MER-RPT-S-ST-000002 - FORM F003 DOCUMENT
- TRAN01-FJD-R1-MER-RPT-S-ST-000003 - FOOTBRIDGE DESIGN SPECIFICATIONS
- TRAN01-FJD-R1-MER-RPT-S-ST-000004 - FOOTBRIDGE INSPECTION & TEST PLAN
- FOR STEELWORK GRADES AND OTHER SPECIFICATION NOTES REFERENCE SHALL BE MADE TO GENERAL NOTES DRAWING TRAN01-FJD-R1-MER-DDR-S-ST-000136.
- FOR SITE WIDE HAZARD IDENTIFICATION, REFERENCE SHALL BE MADE TO THOSE HAZARDS IDENTIFIED ON DRAWING TRAN01-FJD-R1-MER-DDR-S-ST-000100.

P01	31/03/22	DC Issue	RS	AA	SM
P02	17/06/22	For Approval	RS	SM	SM
B01	30/06/22	For Approval	RS	AA	SM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status	Fit for Internal Review and Comment				S3



Authorised	---	Signed	Authorised by eSign	Date	---
Contractor(s) FJD Consulting					
Asset Location					
Sub-Asset TRAN01					
Type CAD drawings			Sub-Type DDR		
Role S			Sub-Role ST		
Location Zone MER			Plan of Work Stage E		
Project					

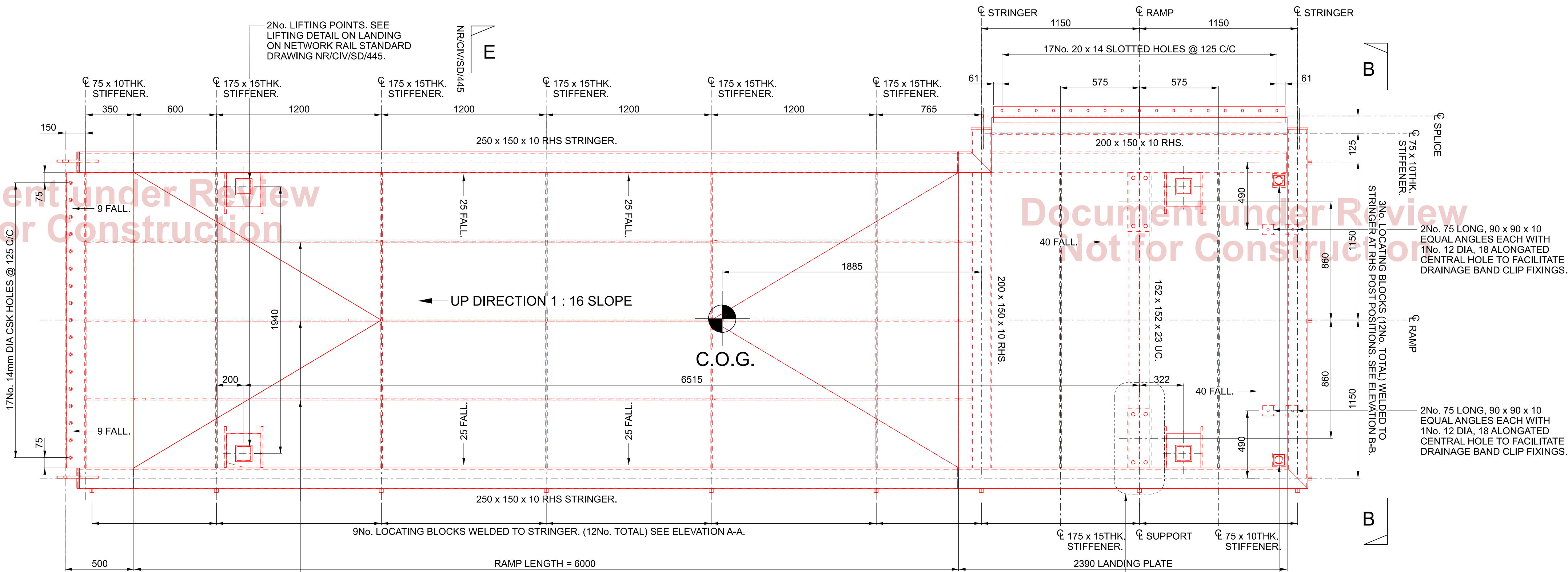
TRAN01 - CVL Transformation

Route Section Group
Route Section Group 1

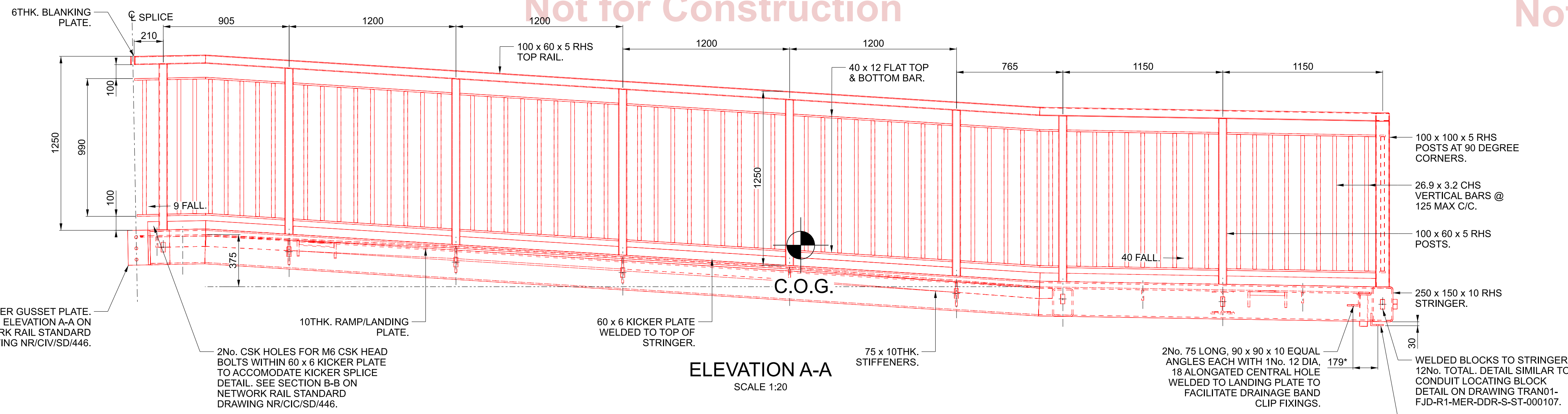
Route Section
Merthyr Branch

Drawing Title
**Quakers Yard Footbridge
Upside Ramp Unit TYP.D
Steelwork Details**

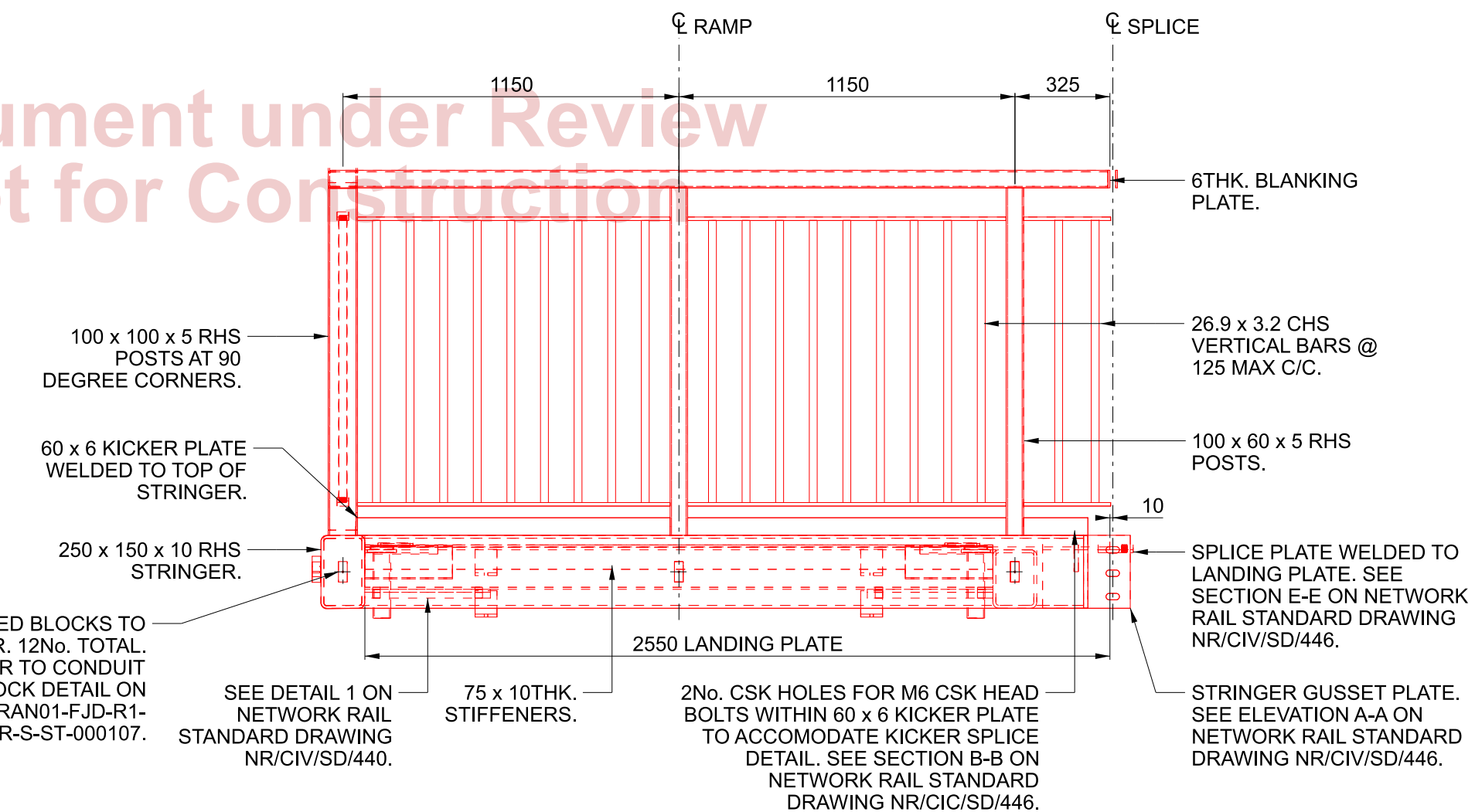
Designed	m.manning	Signed	Designed by eSign	Date	30/06/22
Drawn	r.slinn	Signed	Drawn by eSign	Date	29/06/22
Checked	A.Aspris	Signed	Checked by eSign	Date	30/06/22
Approved	s.moon	Signed	Approved by eSign	Date	30/06/22
Scale(s)	AS SHOWN				
Alternative Reference	N/A				
Drawing Number	TRAN01-FJD-R1-MER-DDR-S-ST-000120				Revision B01



PLAN
(ON PROPOSED RAMP UNIT TYP.D)
SCALE 1:20



ELEVATION A-A
SCALE 1:20



ELEVATION B-B
SCALE 1:20