

NOTES

- DO NOT SCALE OFF THIS DRAWING.
- ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS OTHERWISE STATED.
- THIS DRAWING IS THE BE READ IN CONJUNCTION WITH THE FOLLOWING DOCUMENTS:
 - TRAN01-FJD-R1-MER-RPT-C-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	IDC 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					Suitability
Fit for Internal Review and Comment					S3



Authorised --- Signed Authorised by eSign Date ---

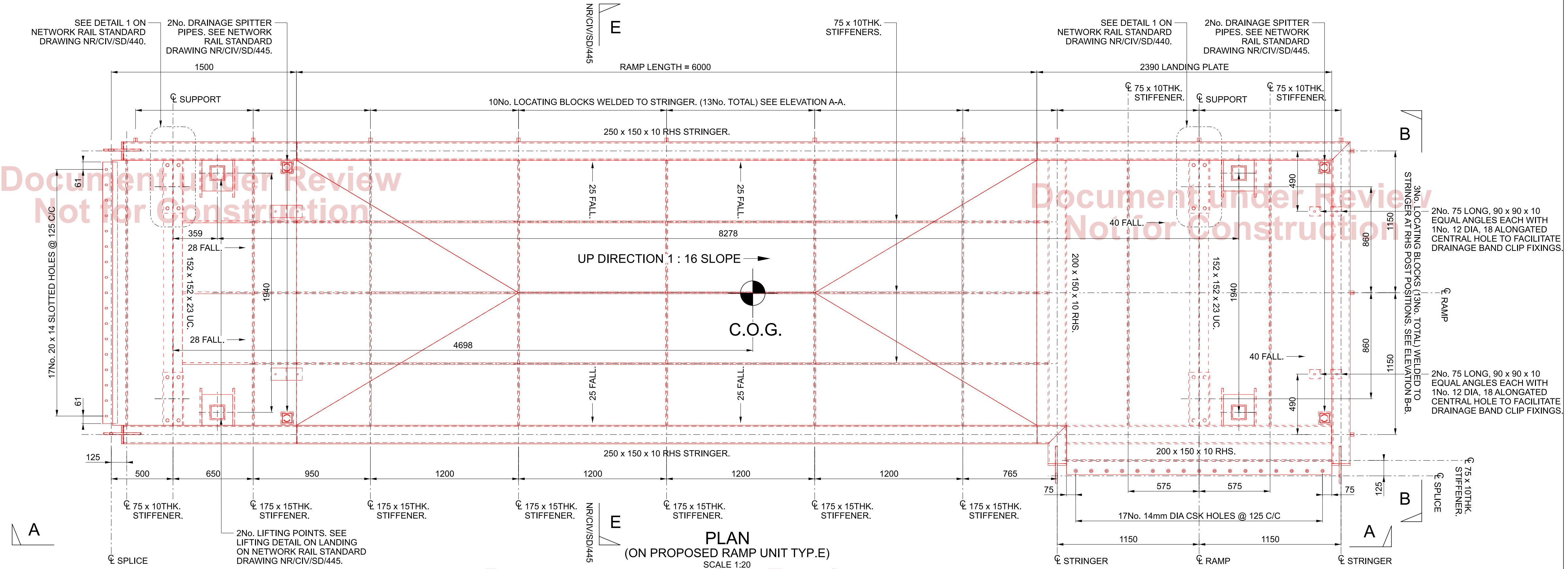
Contractor(s) FJD Consulting	
Asset Location	
Sub-Asset TRAN01	
Type CAD drawings	Sub-Type DDR
Role S	Sub-Role ST
Location Zone MER	Plan of Work Stage E
Project TRAN01 - CVL Transformation	

Route Section Group
Route Section Group 1

Route Section
Merthyr Branch

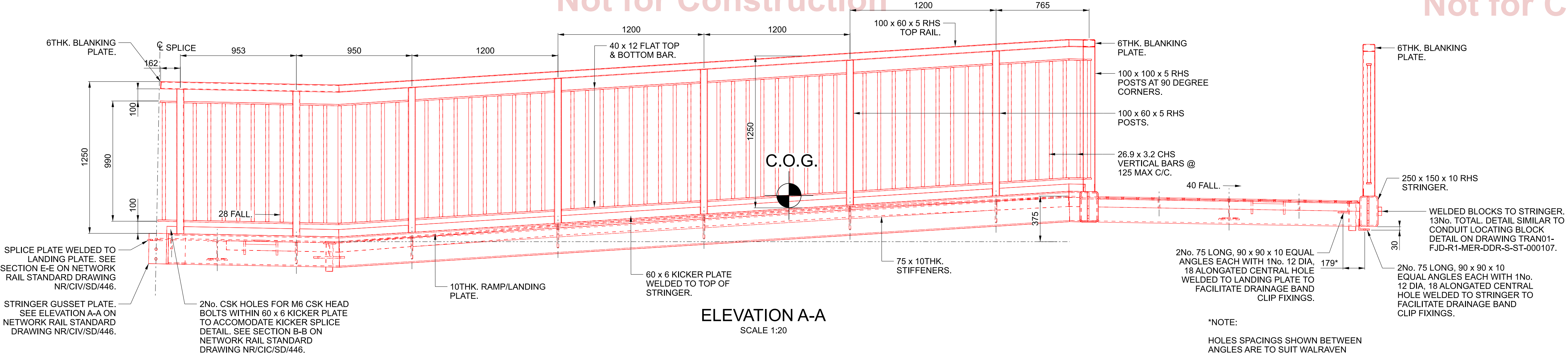
Drawing Title
Quakers Yard Footbridge
Upside Ramp Unit TYP.E
Steelwork Details

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		ELR & Mileage	From CAM	To ***M ***ch	***M ***ch
Alternative Reference N/A		Sheet			
Drawing Number TRAN01-FJD-R1-MER-DDR-S-ST-000121		Revision B01			

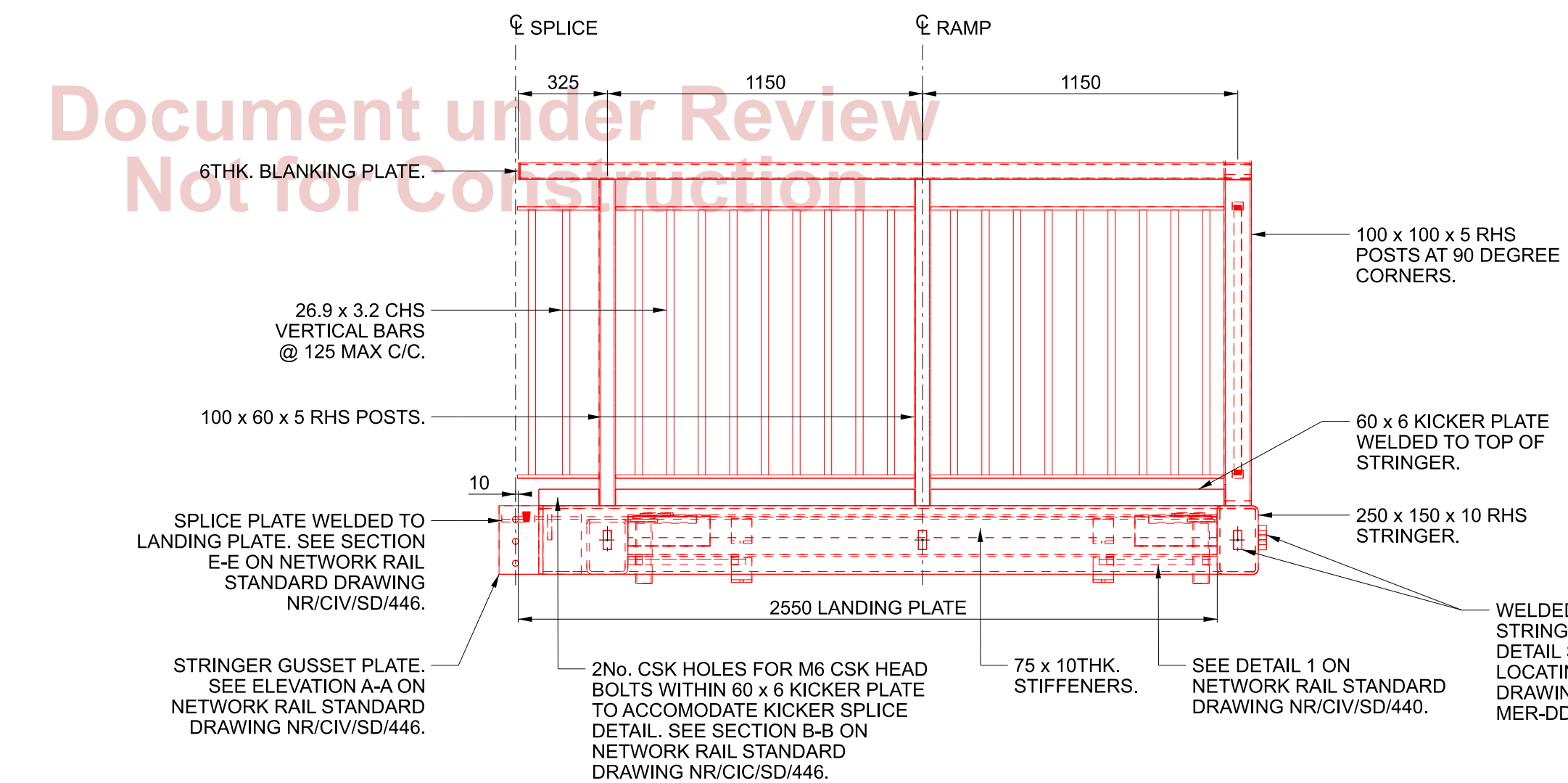


Document under Review
Not for Construction

Document under Review
Not for Construction



*NOTE:
HOLES SPACINGS SHOWN BETWEEN ANGLES ARE TO SUIT WALRAVEN GALVANISED BAND CLIP. HOLE POSITIONS CAN BE CHANGED TO SUIT ANY ALTERNATIVE BAND CLIP AS REQUIRED.



Document under Review
Not for Construction

Document under Review
Not for Construction

ELEVATION B-B
SCALE 1:20