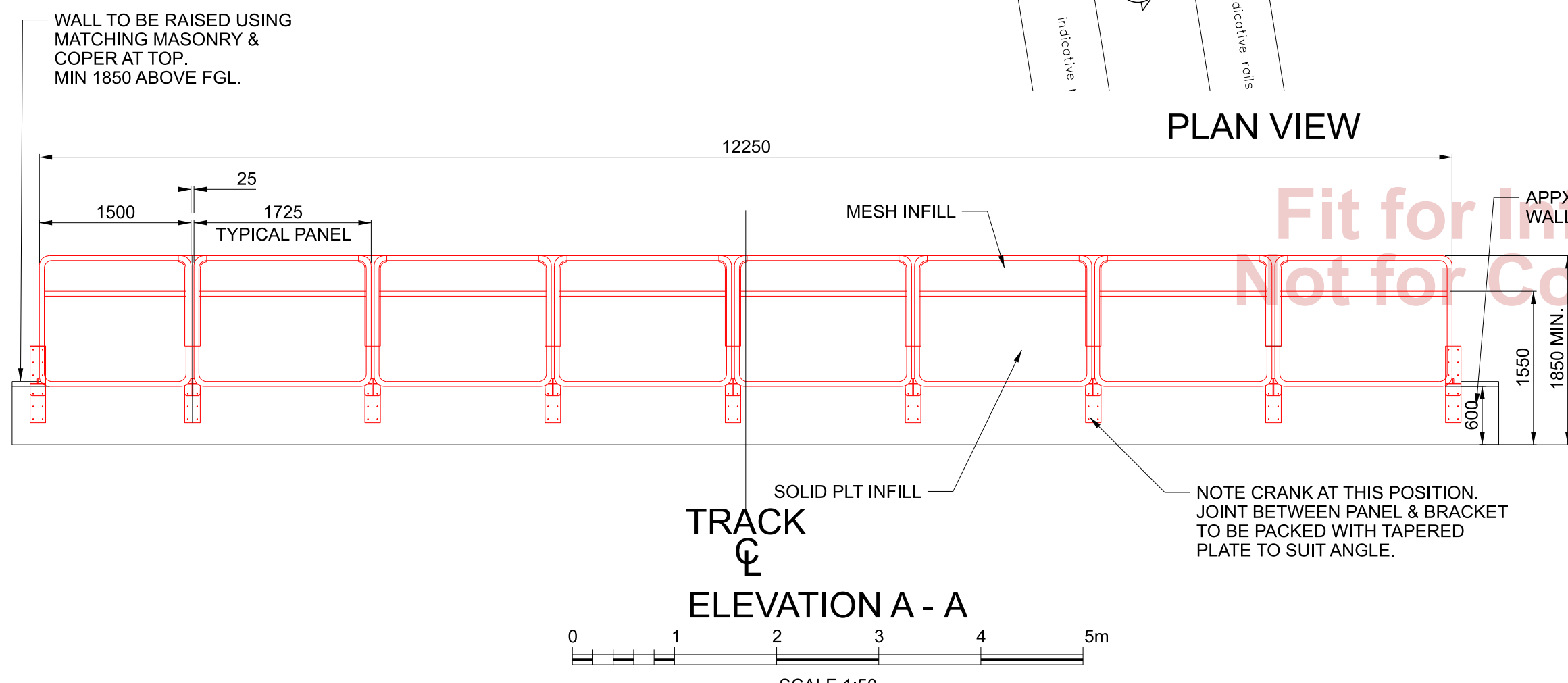
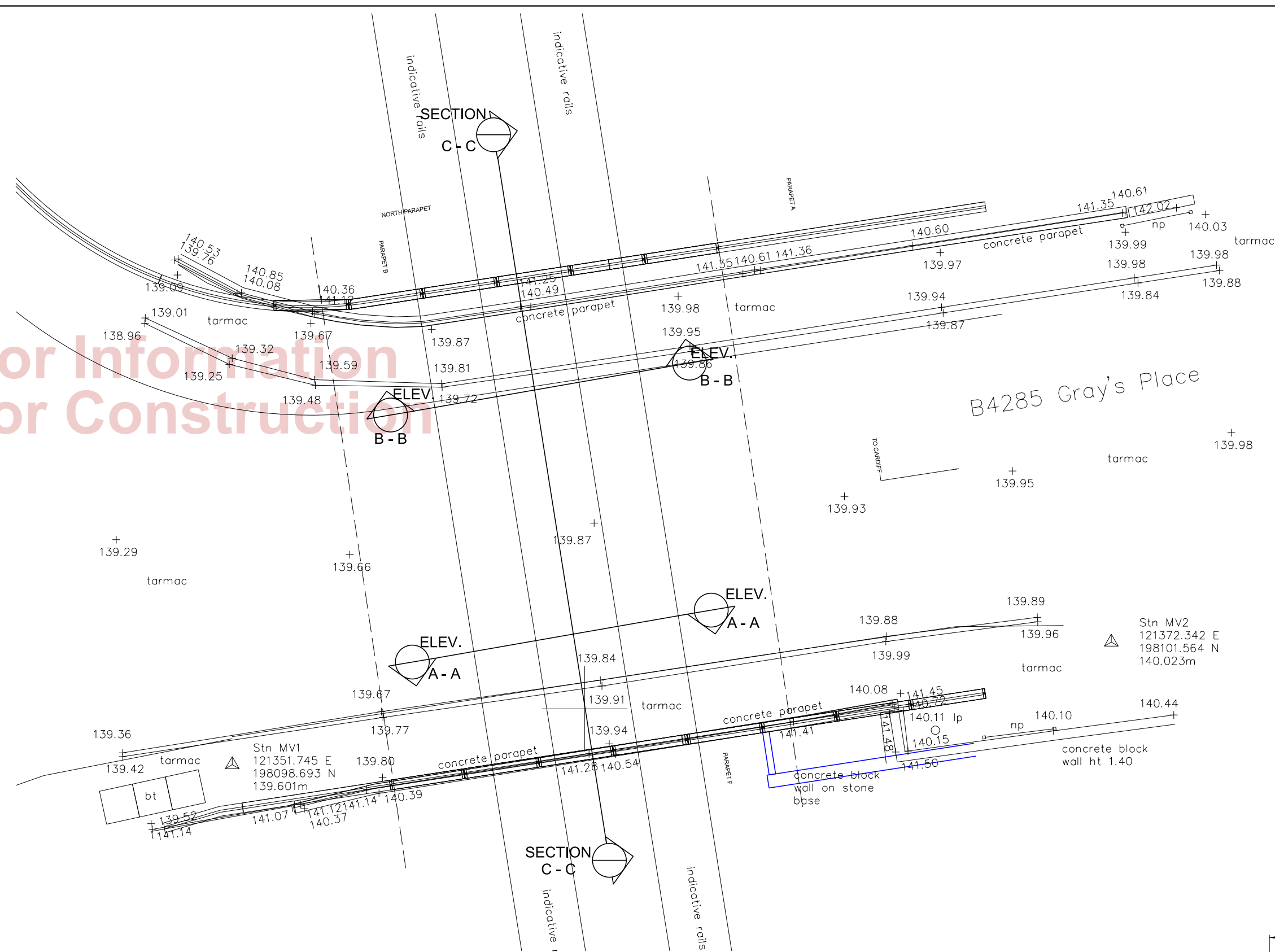
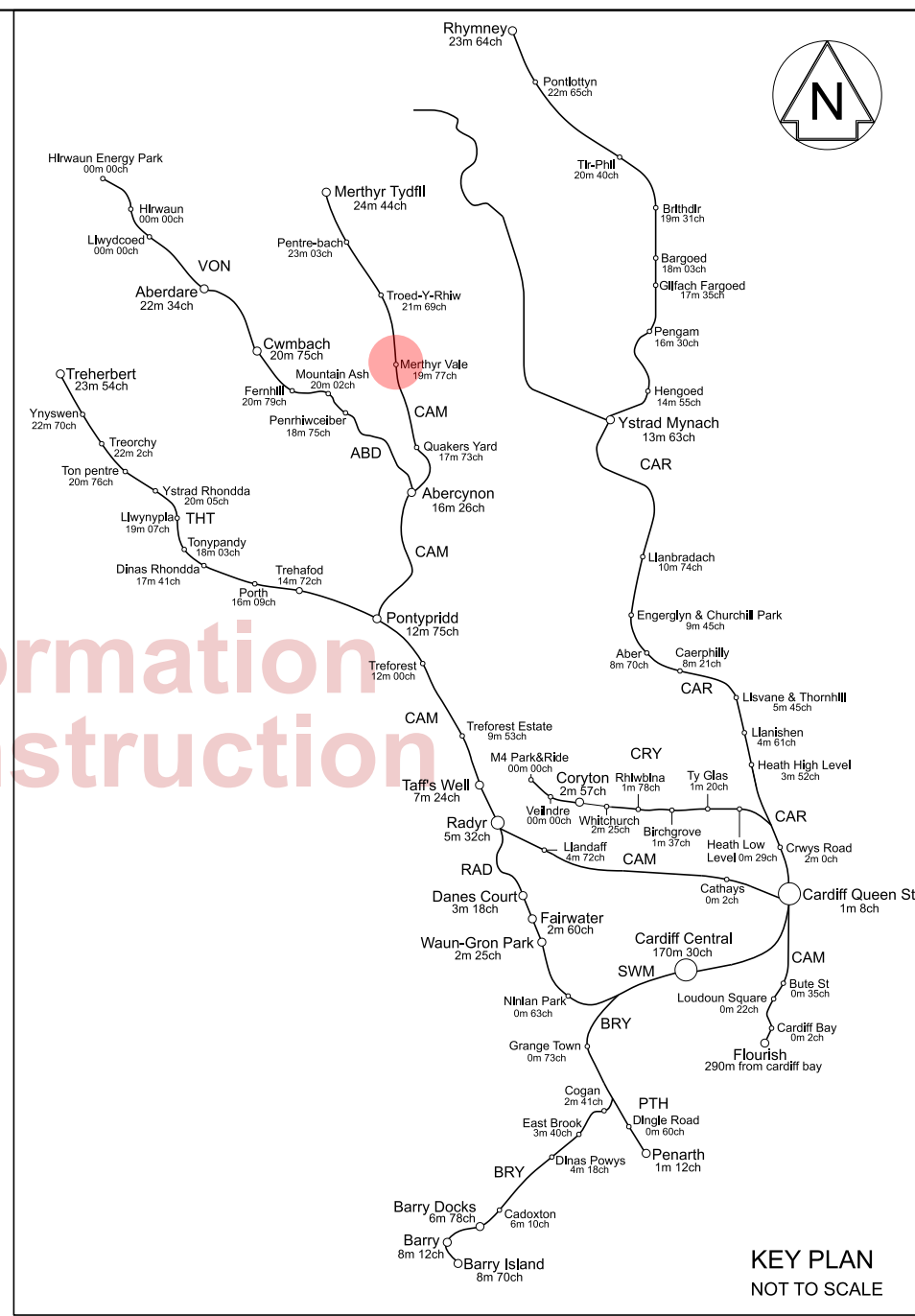
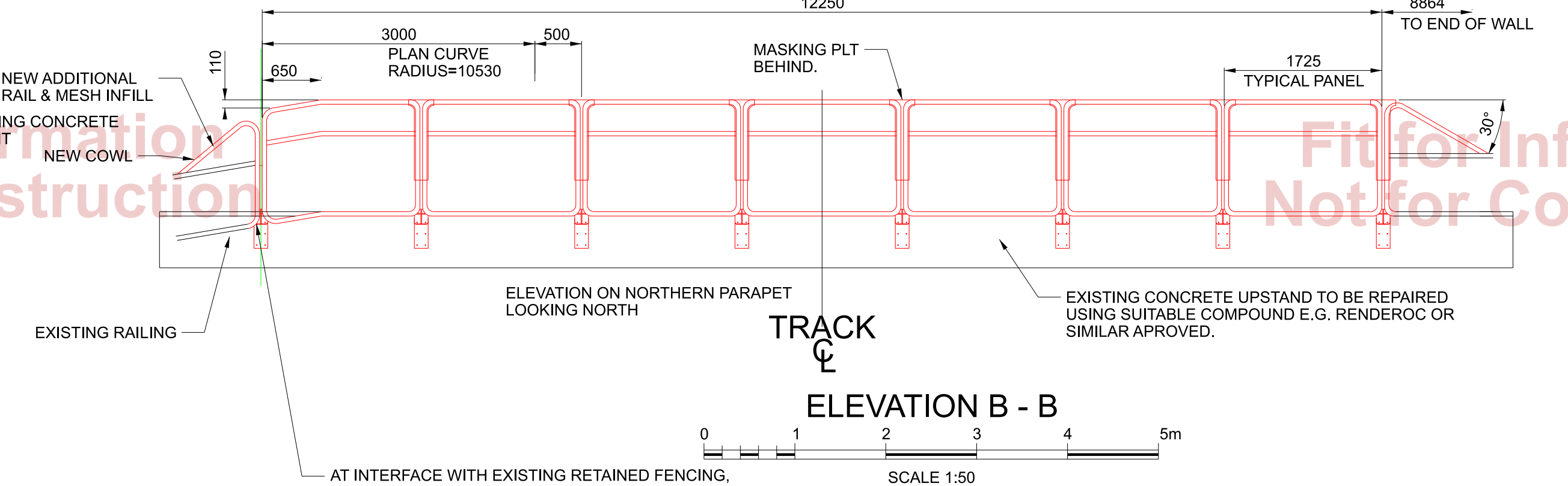
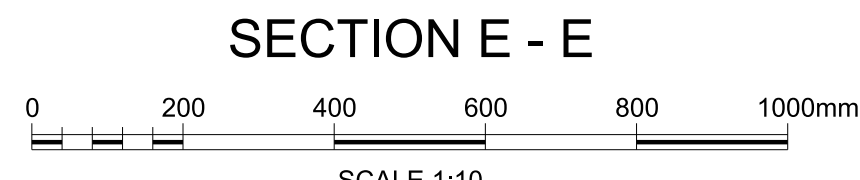
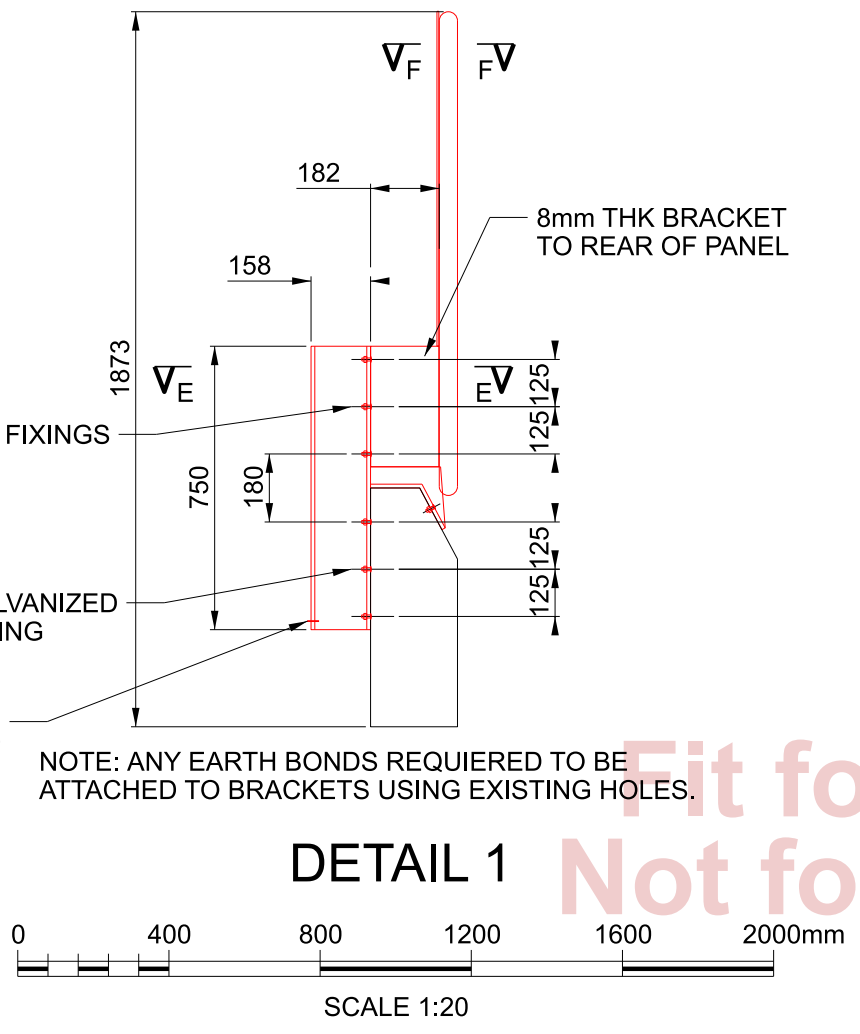
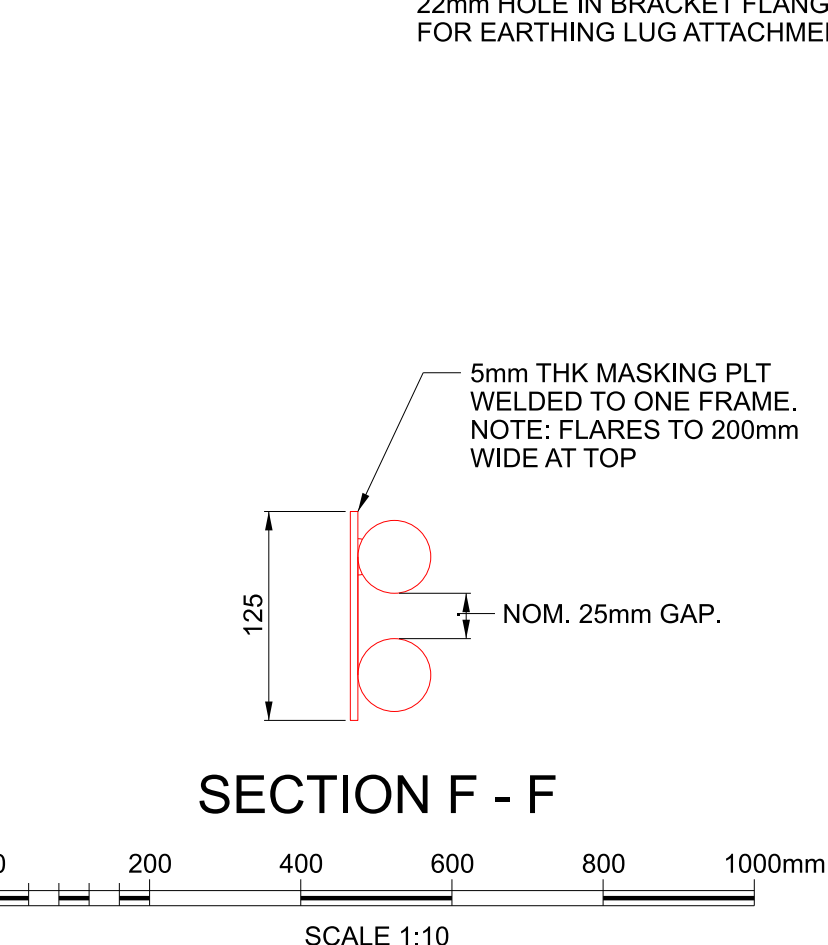
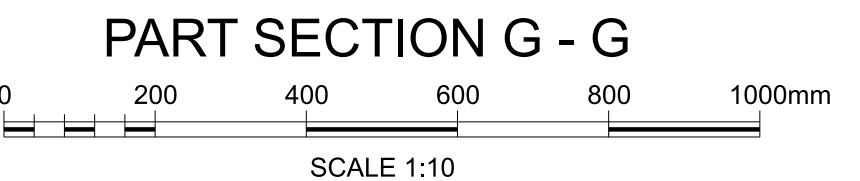
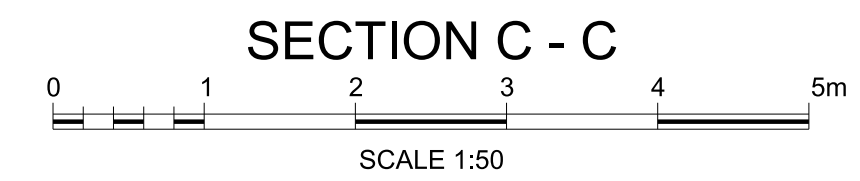
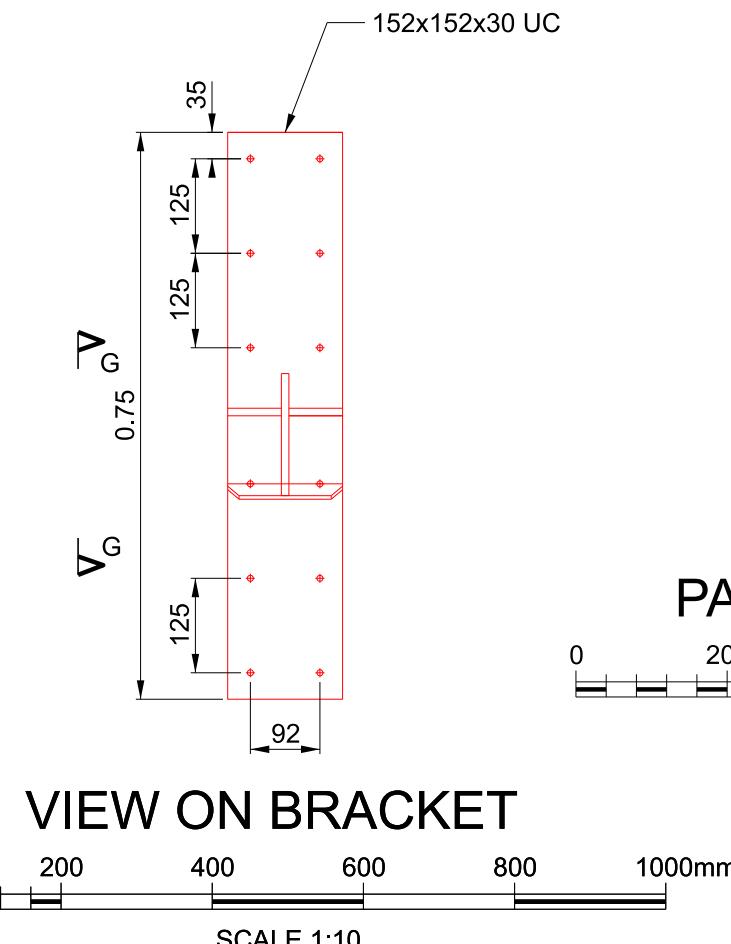
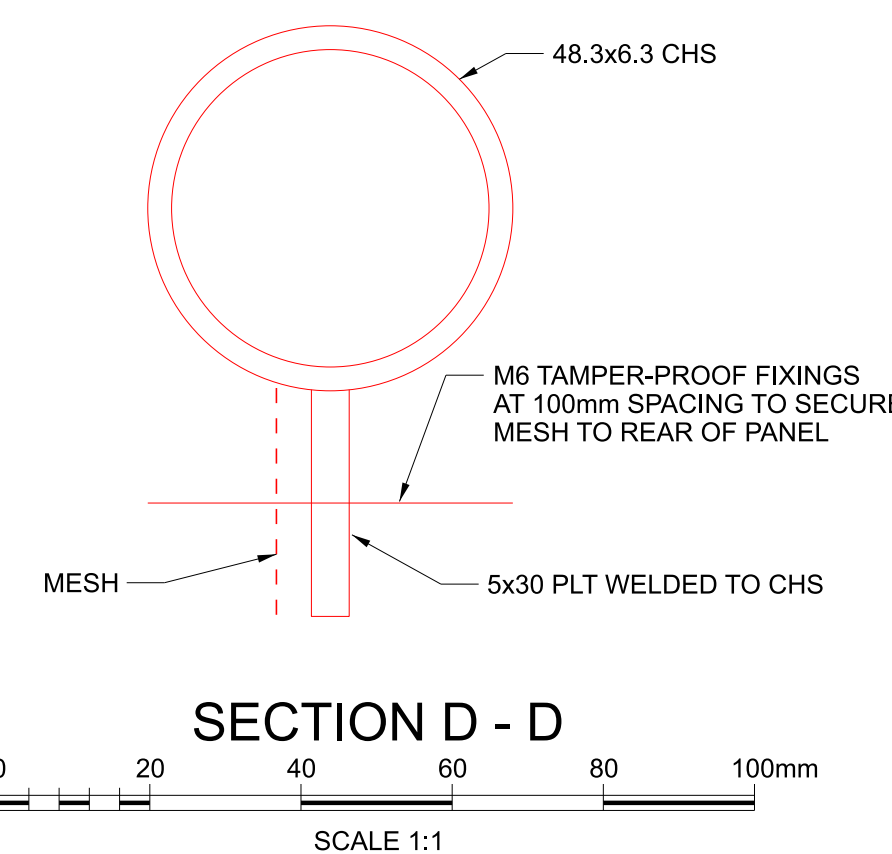
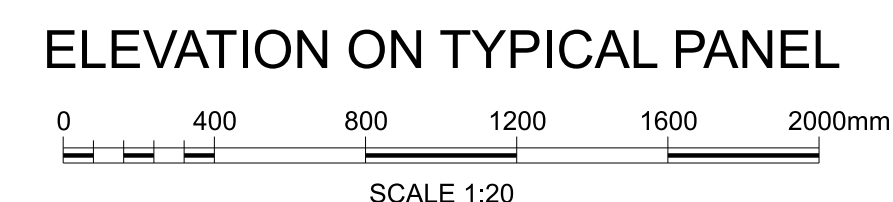
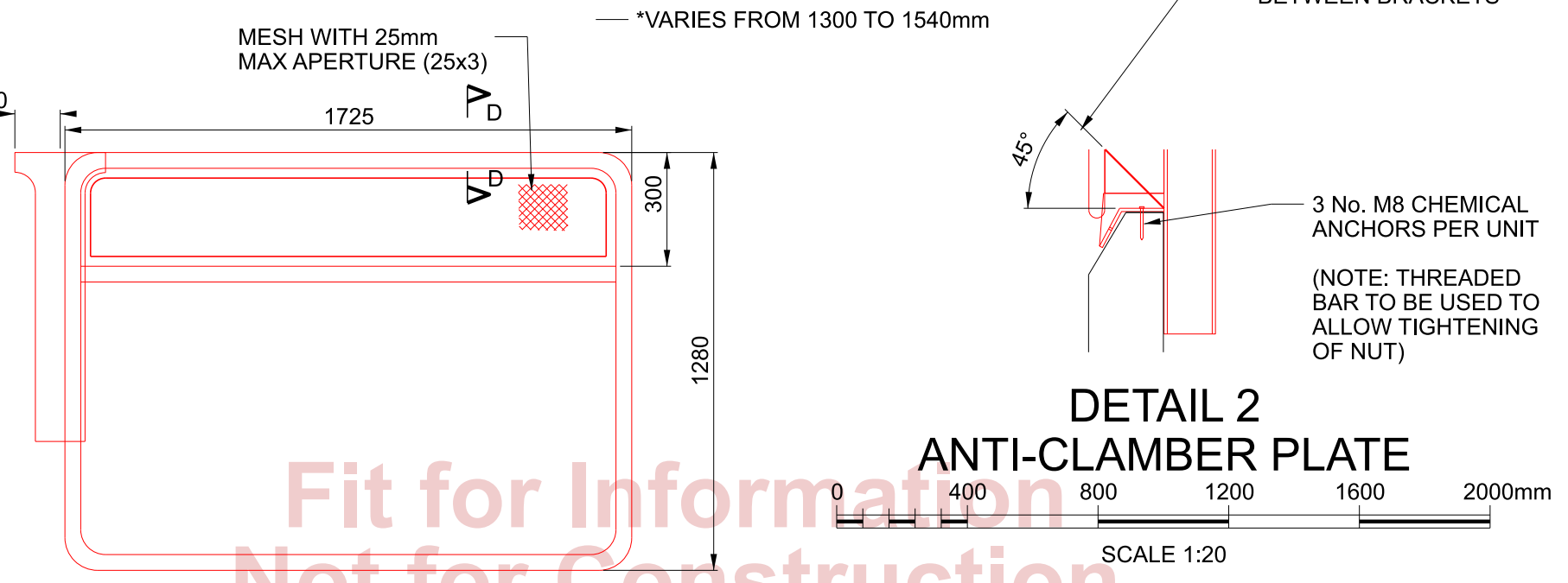




WALL TO BE RAISED USING MATCHING MASONRY & COPER AT TOP. MIN 1850 ABOVE FGL.

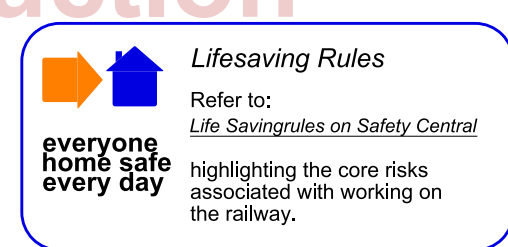


- NOTES:**
- DO NOT SCALE OFF THIS DRAWING.
 - ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
 - THIS DRAWING IS BASED ON THE "FUGRO" SURVEY, CARRIED OUT BY "AMEY CONSULTING" (DATED DECEMBER 2018).
 - THE DRAWING TO BE READ IN CONJUNCTION WITH TRAN01-KAW-R1-MER-RPT-C-CV-000004.

- LEGEND:**
- EXISTING BRIDGE OR UNCHANGED
 - NEW OR ADDITIONAL ELEMENTS
 - REDUNDANT OR TO BE REMOVED
 - MODIFIED OR TO BE MOVED

- UTILITIES:**
- HV WESTERN POWER HV CABLE

Safety, Health and Environmental Information
Notes below are additional to hazards/risks normally associated with this type of work:
Construction
Ci.
TRAN01-CVL-HZD-1783 - Existing parapets may be painted with lead-based paint or paint containing zinc chromate.
TRAN01-CVL-HZD-5771 - Electrical conductivity
TRAN01-CVL-HZD-6769 - Capacity of existing parapet
Maintenance
Mi.
Dismantling/Demolition (Future)
Di.
These notes are based on the use of experienced and competent contractors carrying out the work using an approved safe method of working.



P01	15/11/22	First Issue	GD	GD	AW
P02	09/01/23	Revised following IDC Comments	AW	GD	AW
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status	S2				Suitability

Fit for Information

TRAFNIDIAETH CYMRU
TRANSPORT FOR WALES

amey
SELL WAITH
INFRASTRUCTURE

Authorised	---	Signed	Authorised by eSign	Date	---
Contractor(s)	Alun Griffiths				
Asset Location	TRAN01				
Sub-Asset	TRAN01				
Type	CAD drawings				
Sub-Type	DDR				
Sub-Role	CV				
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	Merthyr Vale B4285 Parapet Extension General Arrangement				
Designed	A.white	Signed	Designed by eSign	Date	09/01/23
Drawn	A.white	Signed	Drawn by eSign	Date	03/01/23
Checked	G.davies	Signed	Checked by eSign	Date	09/01/23
Approved	A.white	Signed	Approved by eSign	Date	09/01/23
Scale(s)	AS SHOWN				
Alternative Reference	CAM 20M 001.5ch 20M 001.5ch				
Drawing Number	TRAN01-GRF-R1-MER-DDR-C-CV-502501				Revision
				P02	