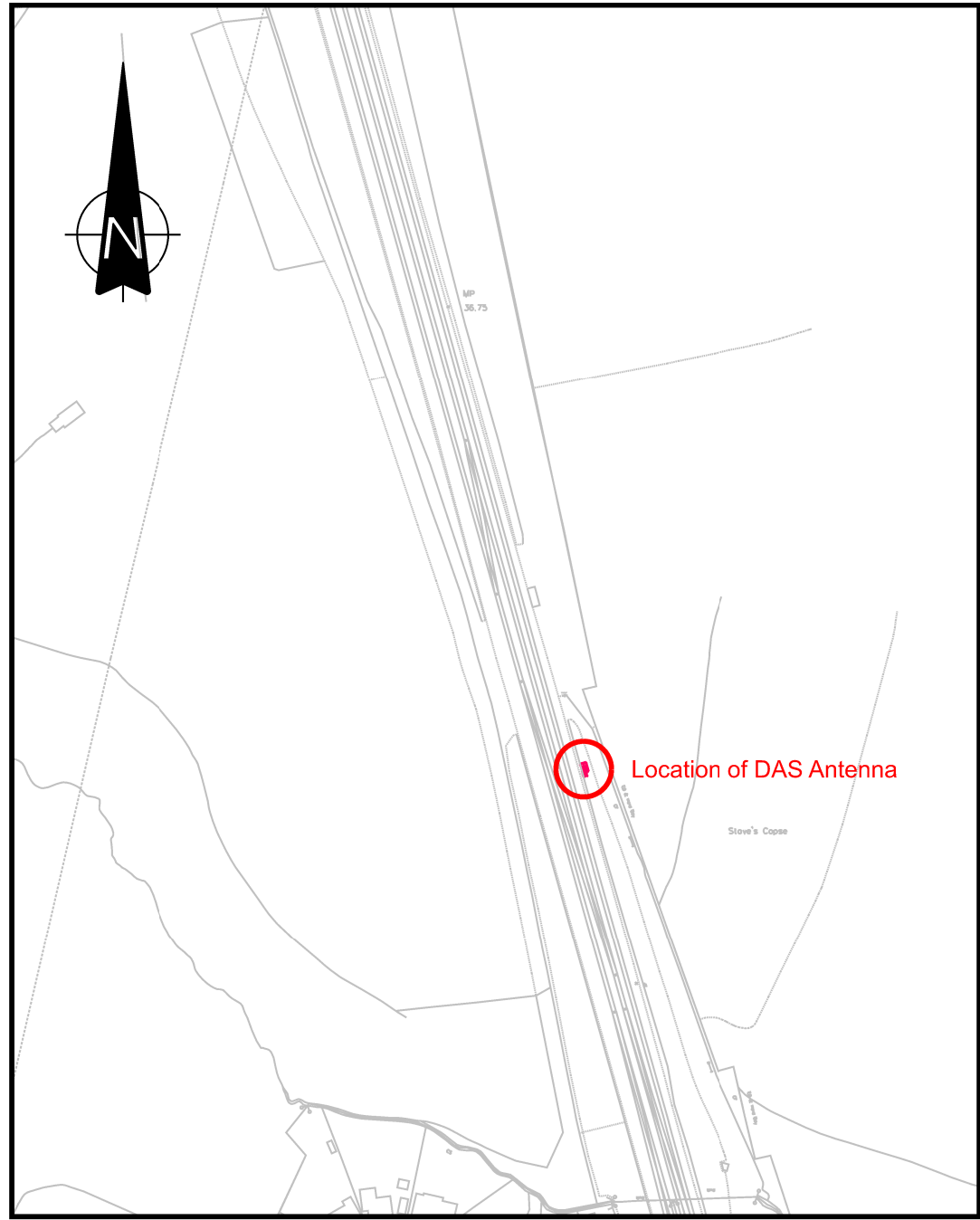
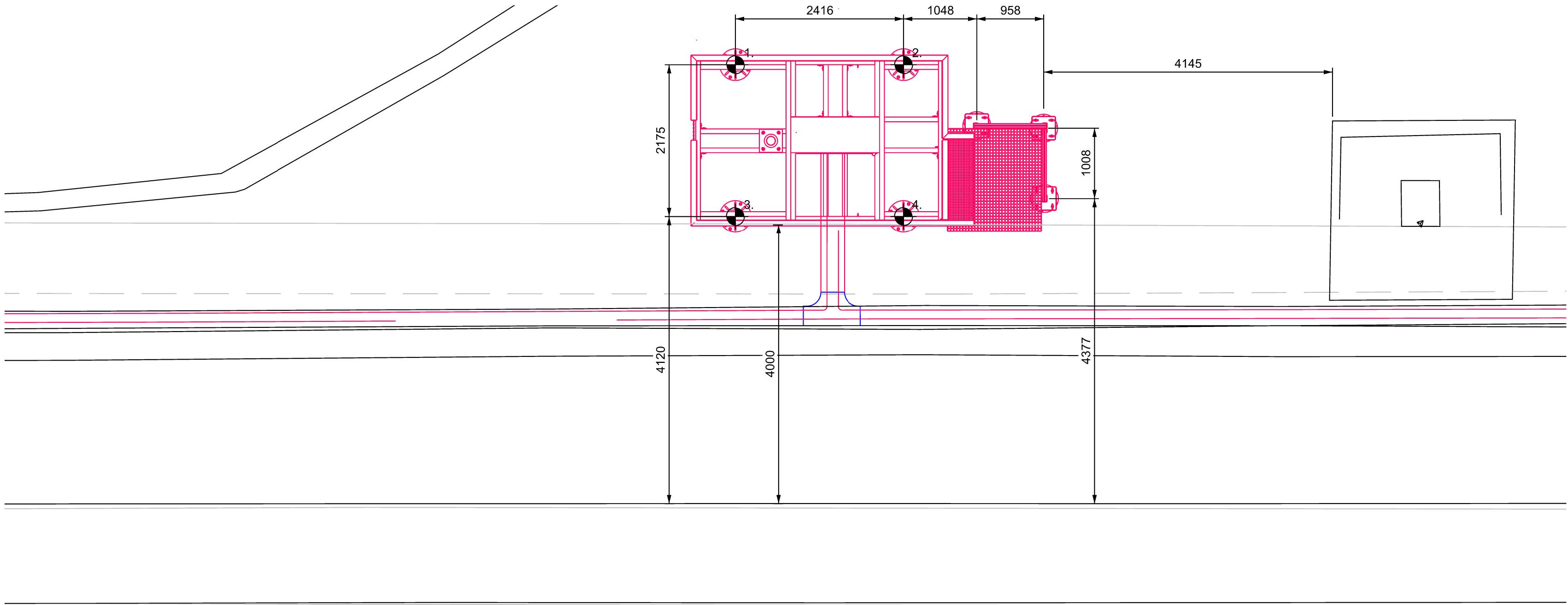
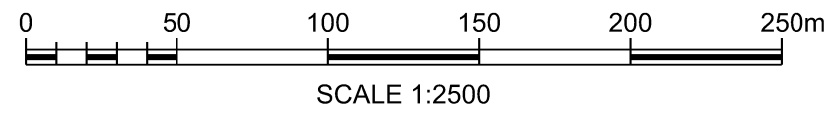
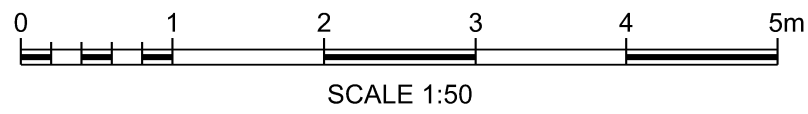




Location Plan - Penlands DAS
Scale 1:2500



Plan - Penlands DAS
Scale 1:50



Staging Foundation		
Setting out coordinates to National Grid OSGB36		
1.	E.	532970.322m
	N.	125961.473m
2.	E.	532970.967m
	N.	125959.145m
3.	E.	532968.226m
	N.	125960.894m
4.	E.	532968.870m
	N.	125958.566m
REB Foundation to be placed using primary setting out coordinates and checked using secondary setting out point(s)		

- Notes:
- All dimensions are in millimetres unless stated otherwise.
 - Contractor to check for buried services by Network Rail approved CAT scan prior to any excavation. Contractor to check ground levels/profiles before commencement of works to finally determine quantities of materials required.

P01	10/01/26	First Issue	PW	SW	KB
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status			Suitability		
PRELIMINARY			S1		



Project

Brighton Mainline
Civils Design

Drawing Title

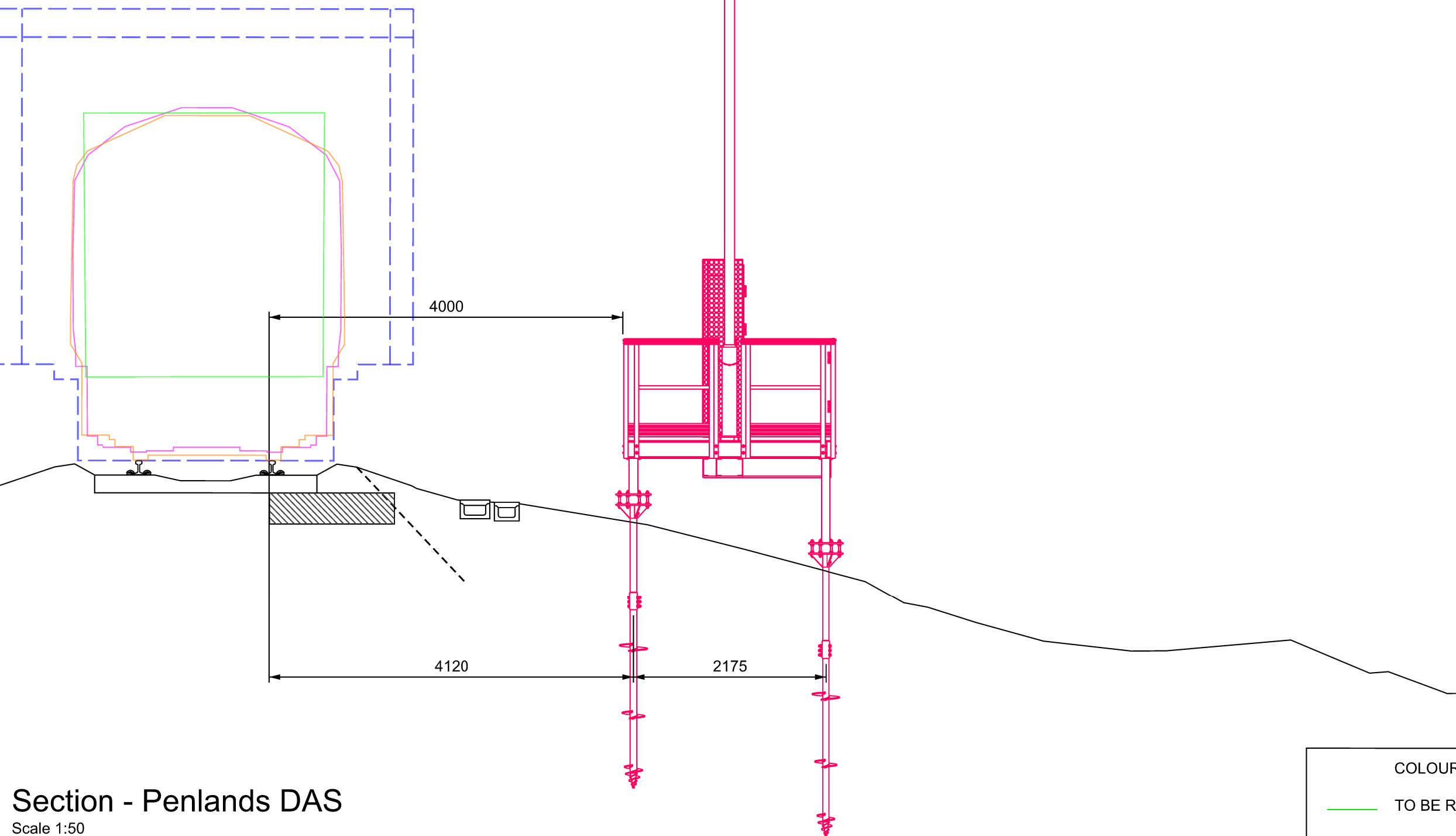
Penlands DAS
General Arrangement
& Section

Designed	E. Cruz	Signed		Date	02/02/2026
Drawn	P.Wray	Signed		Date	02/02/2026
Checked	S. Walters	Signed		Date	02/02/2026
Approved	K. Bong	Signed		Date	02/02/2026

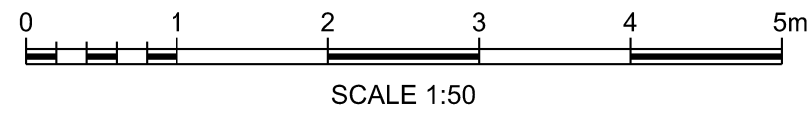
Scale(s)	AS SHOWN	ELR & Mileage	VTB3, 25M 70ch
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Alternative Reference	P1750-BAM-DRG-ECV-002001	Sheet	1 of 1
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Drawing Number	OP171017-AJMS-DRG-ECV-002001	Revision	P01
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Section - Penlands DAS
Scale 1:50



COLOUR LEGEND.	
	TO BE REMOVED / RECOVERED
	EXISTING - UNCHANGED
	MODIFIED OR MOVED
	PROPOSED ITEM OF WORK
	WORKS BY OTHERS

These notes are based on the use of experienced and competent contractors carrying out the work using an approved safe method of working	
Key to Health and Safety Symbols	
	Indicates a residual risk requiring a compulsory action
	Indicates a residual risk for information
	Indicates a residual risk requiring a prohibitive action
	Indicates a residual risk as a warning