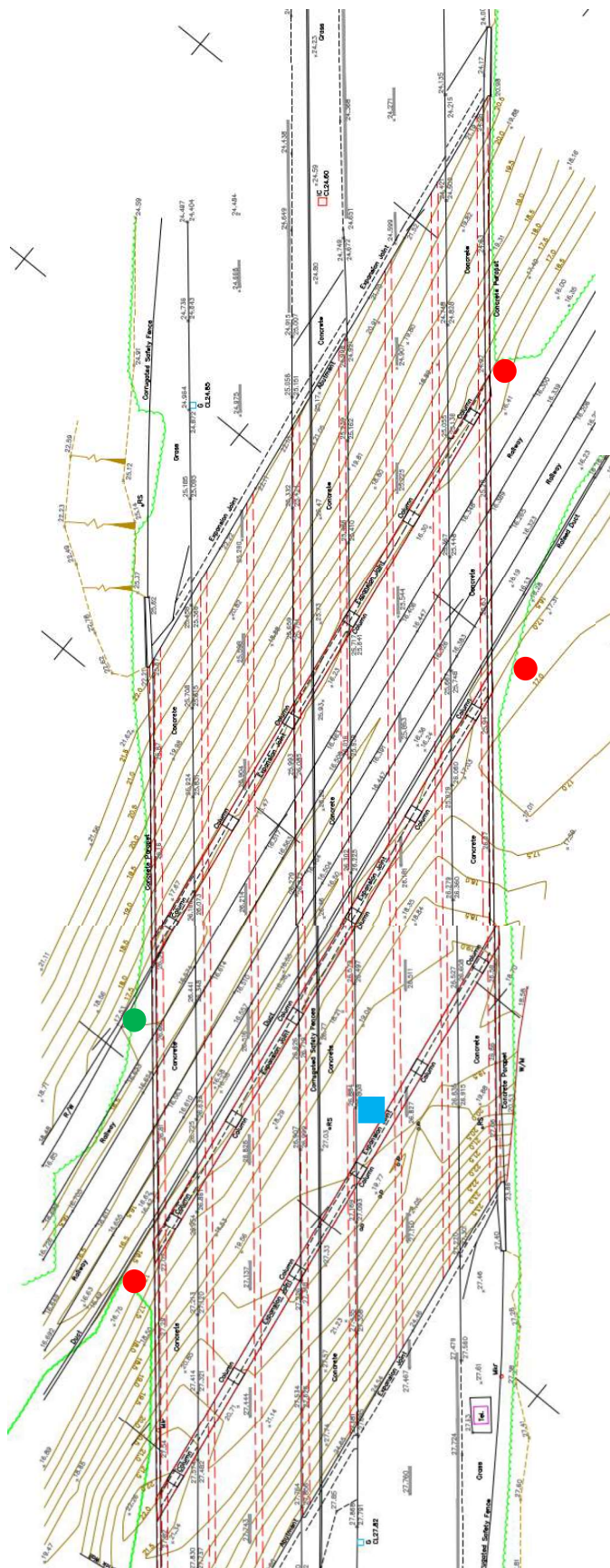
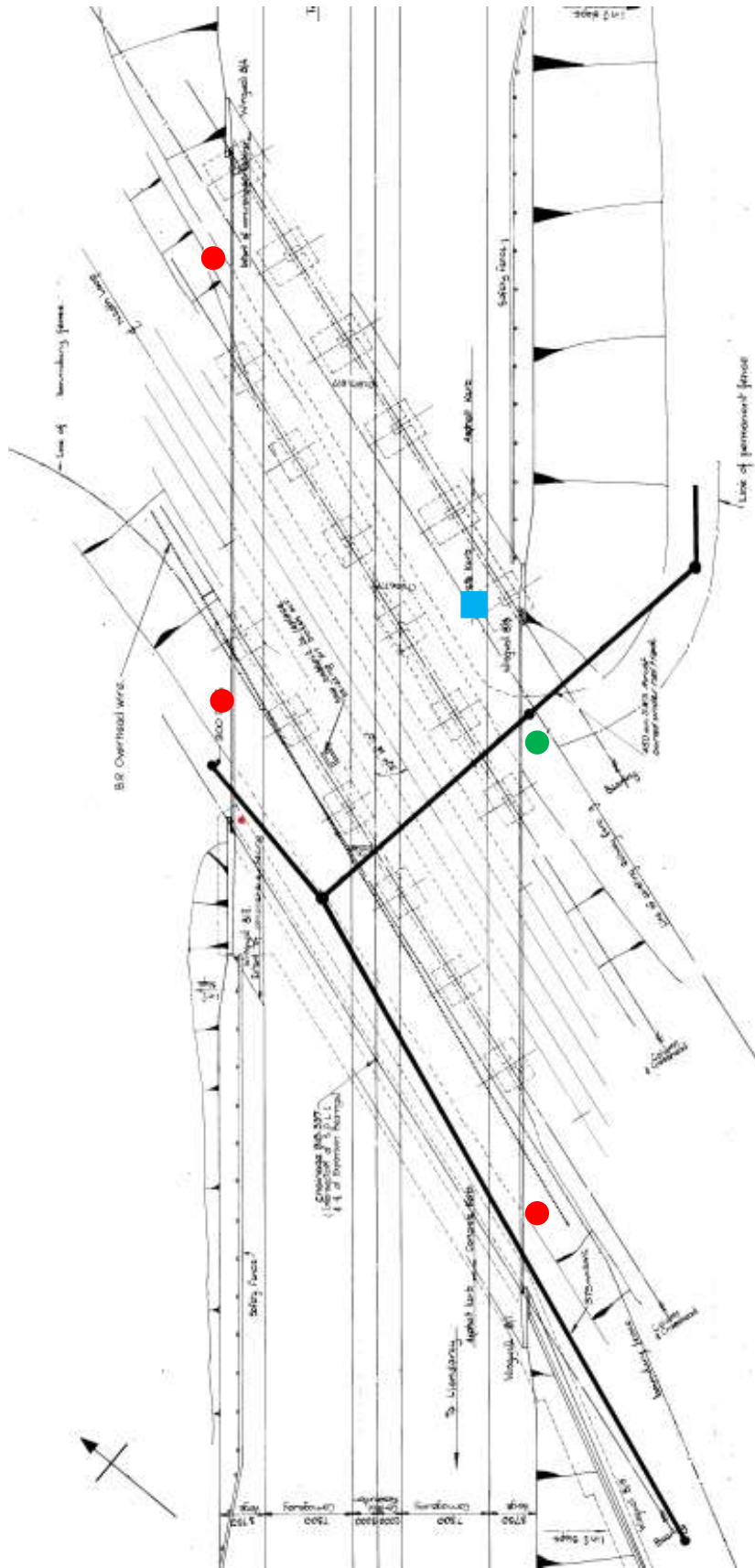


A465 20 Neath Loop Line Underbridge



Hole no.	Type*	Scheduled depth	National Grid Reference	Approximate ground level	In-situ tests	Existing ground surface types	Remarks
BH101	DS/RC	Refusal	TBC	TBC	Hand vane, SPT and UT100	Likely to be Made Ground Contractor is responsible for providing any breakout equipment. All positions are to be reinstated and made good to original condition.	Water level to be recorded during the ground investigation
BH102	DS	10m or refusal	TBC	TBC			
BH103	DS	refusal	TBC	TBC			
BH104	DS		TBC	TBC			
IP101	IP	1.2m	TBC	TBC	None		

A465 Skewen Vale of Neath (VON) Underbridge



Hole no.	Type*	Scheduled depth	National Grid Reference	Approximate ground level	In-situ tests	Existing ground surface types	Remarks
BH101	DS/RC	Refusal	TBC	TBC	Hand vane, SPT and UT100	Likely to be Made Ground	Water level to be recorded during the ground investigation
BH102	DS	10m or refusal	TBC	TBC		Contractor is responsible for providing any breakout equipment. All positions are to be reinstated and made good to original condition.	
BH103	DS		TBC	TBC			
BH104	DS		TBC	TBC			
IP101	IP	1.2m	TBC	TBC	None		

[illegible]

Hole no.	Type*	Scheduled depth	National Grid Reference	Approximate ground level	In-situ tests	Existing ground surface types	Remarks
BH101	DS/RC	Refusal	TBC	TBC	Hand vane, SPT and UT100	Likely to be granular Made Ground Contractor is responsible for providing any breakout equipment. All positions are to be reinstated and made good to original condition.	Water level to be recorded during the ground investigation
BH102	DS	10m or refusal	TBC	TBC			
BH103	DS	Refusal	TBC	TBC			
DCP101	DCP	Refusal	TBC	TBC			