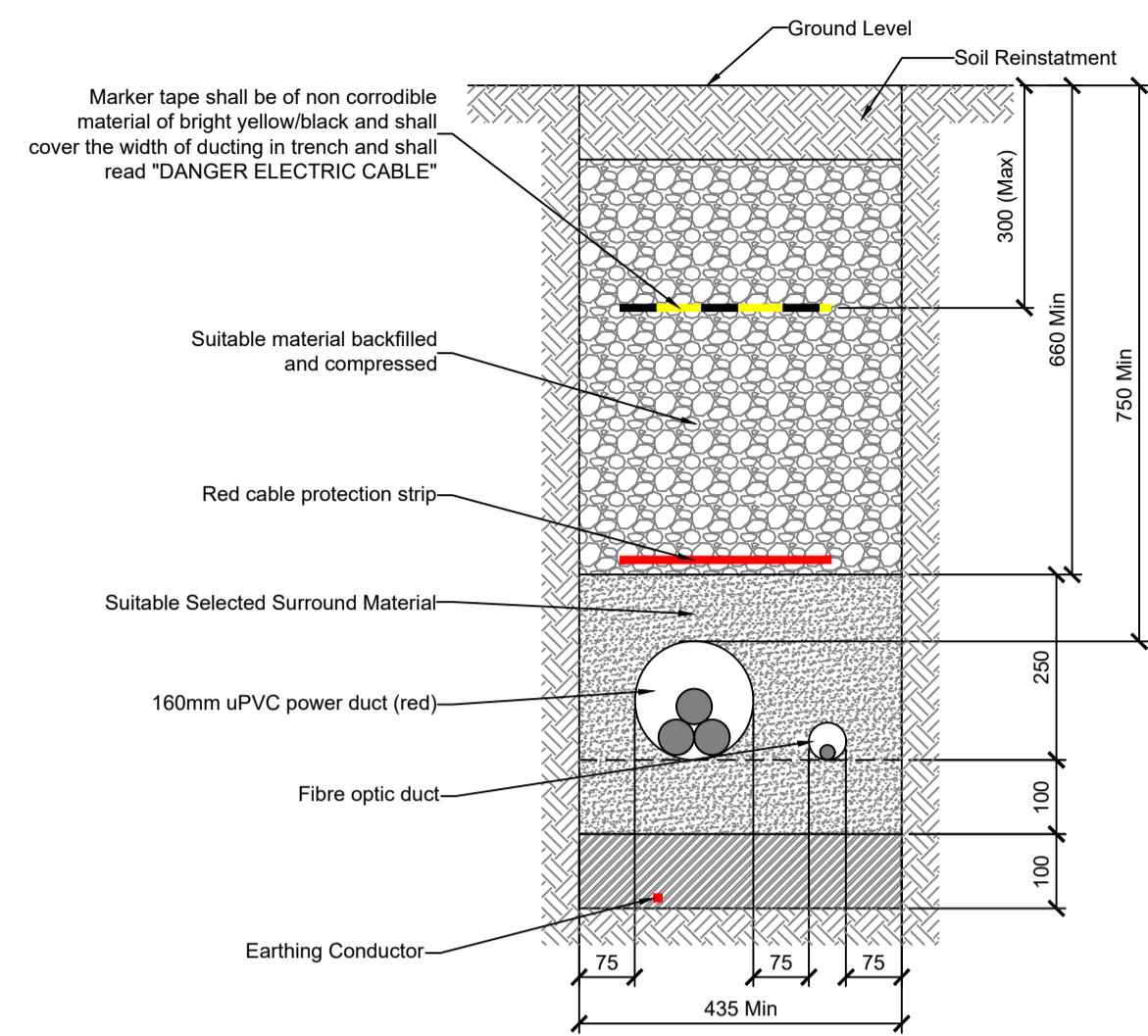
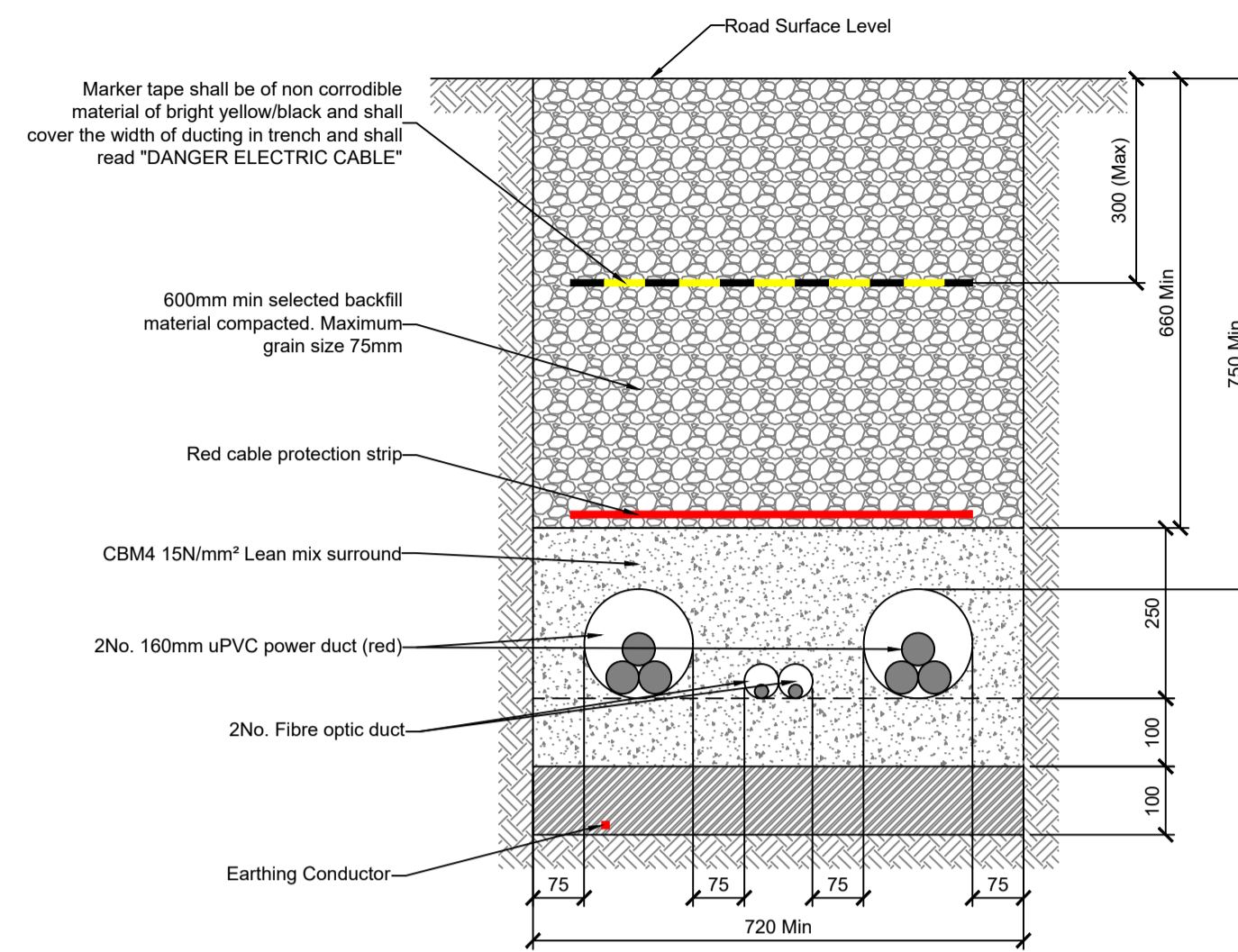


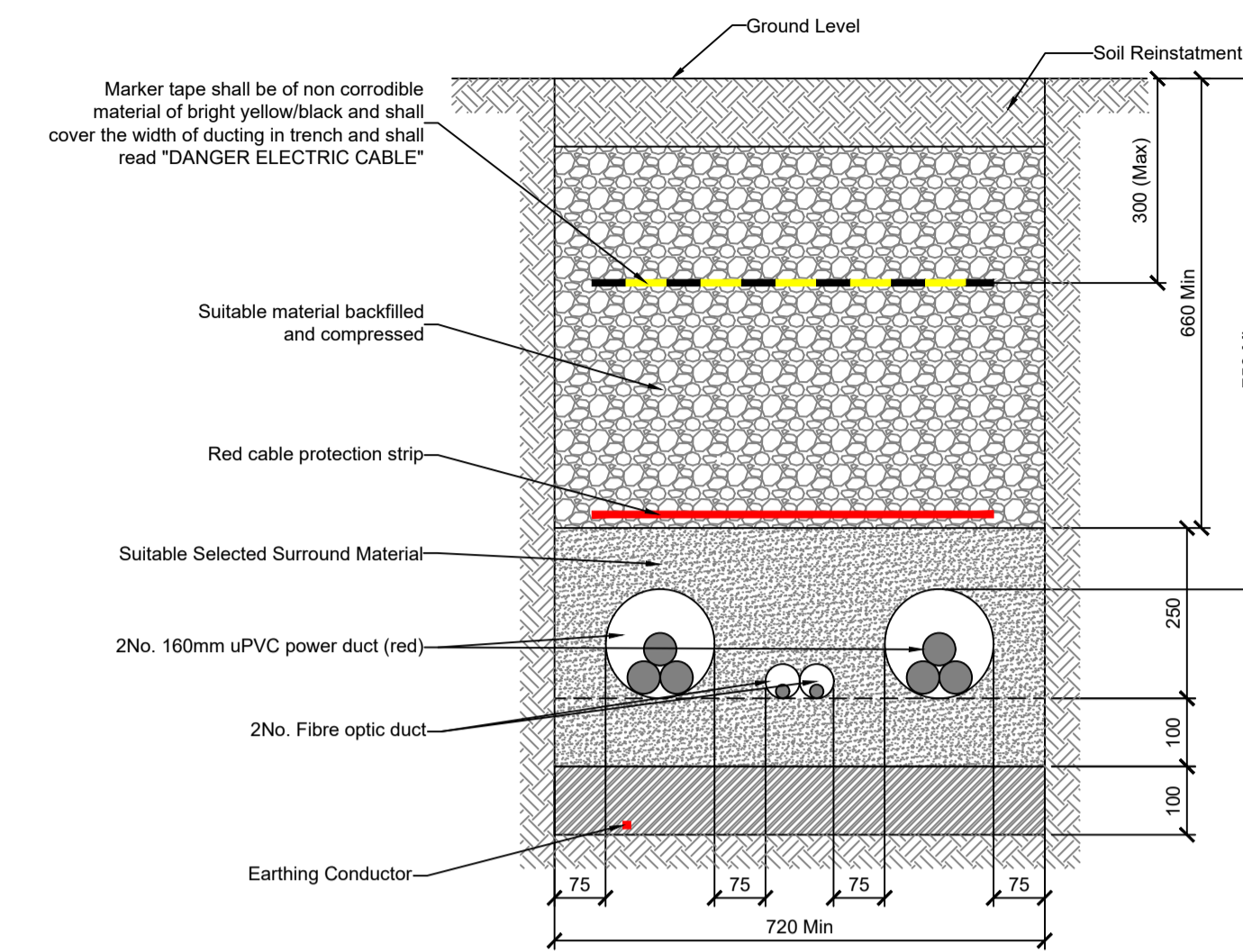
Cable Trench - Typical Site Roadway Single Circuit  
Scale 1:10



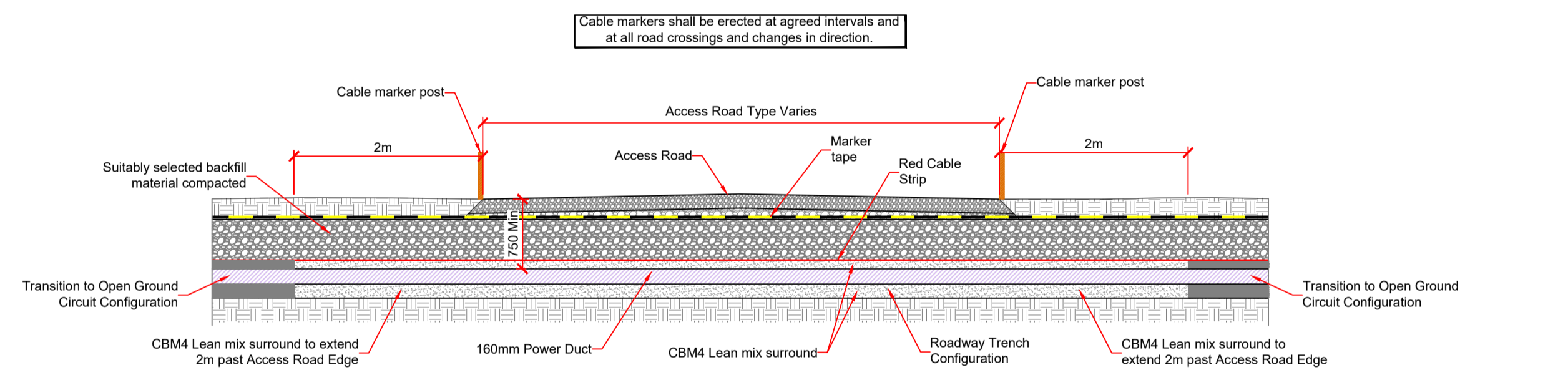
Cable Trench - Typical Open Ground Single Circuit  
Scale 1:10



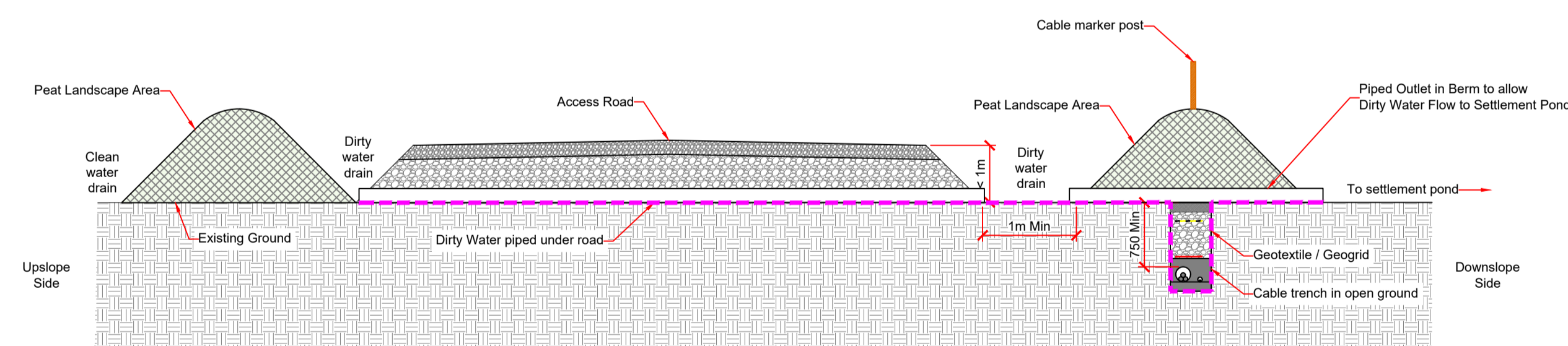
Cable Trench - Typical Site Roadway Twin Circuit  
Scale 1:10



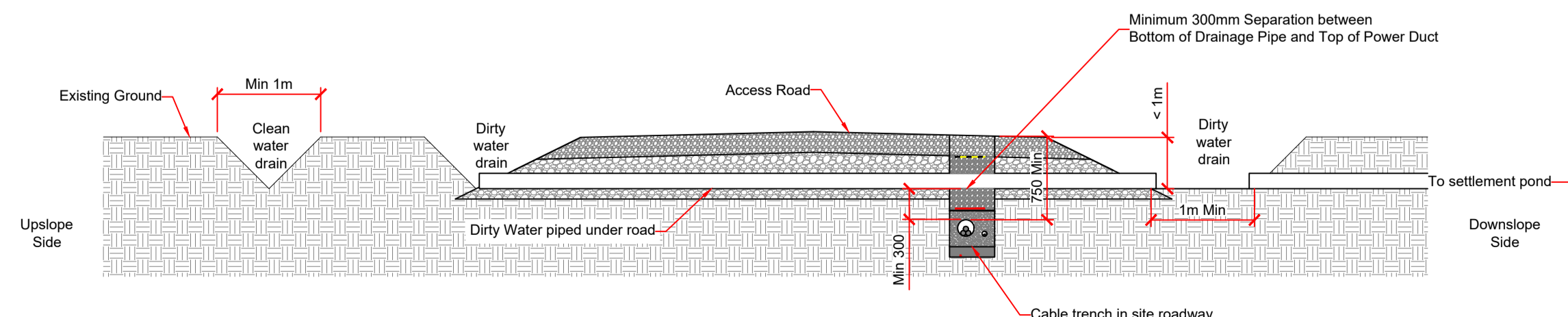
Cable Trench - Typical Open Ground Twin Circuit  
Scale 1:10



Typical Cable Trench Crossing Detail under Access Road Scale 1:50



Typical Dirty Drain Crossing Detail for Floated Roads Scale 1:50



Typical Dirty Drain Crossing Detail for Excavated Roads Scale 1:50

Notes :

- All drawings are to be read in conjunction with all relevant Specifications, Bills of Quantities, Architectural, Services and Engineering drawings.
- Any discrepancies between these documents shall be brought to the attention of the Engineer.
- All dimensions are in millimetres, unless noted otherwise.
- All levels are in metres related to Ordnance Datum.
- Drawings are not to be scaled.
- The finalised layout may be subject to micro-siting due to unforeseen ground conditions. The extent of flexibility will be site specific and should generally not extend beyond 20 metres.

Reference Drawings :

19107-5005 Site Layout - Master Sheet



Typical Cable Marker Post

Rev.	Date	Description	by	ch'd	app
A	03.07.2020	Issued For Planning	JK	CM	HBR

Project  
Carrowagowan Wind Farm

Title  
Typical Cable Trench Details and Sections



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Drawn	Checked	Date	Drawn	Date	Rev.
JK	JK	07.11.2019	JK	07.11.2019	A
PN	PN	07.11.2019	PN	07.11.2019	
JL	JL	07.11.2019	JL	07.11.2019	

19107-5027