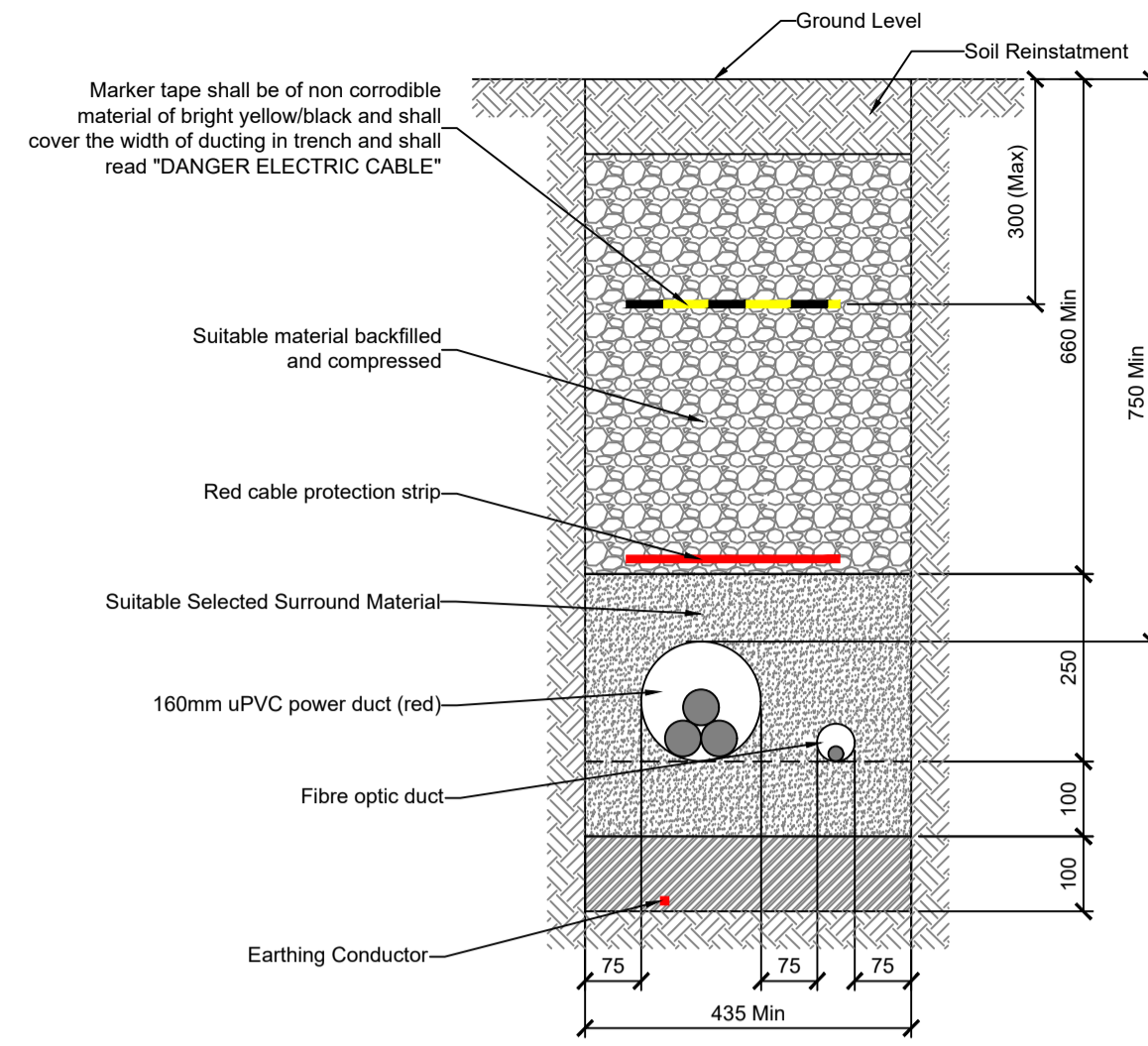


Cable Trench - Wind Farm Access Track Single Circuit (Internal Cable)

Scale 1:10

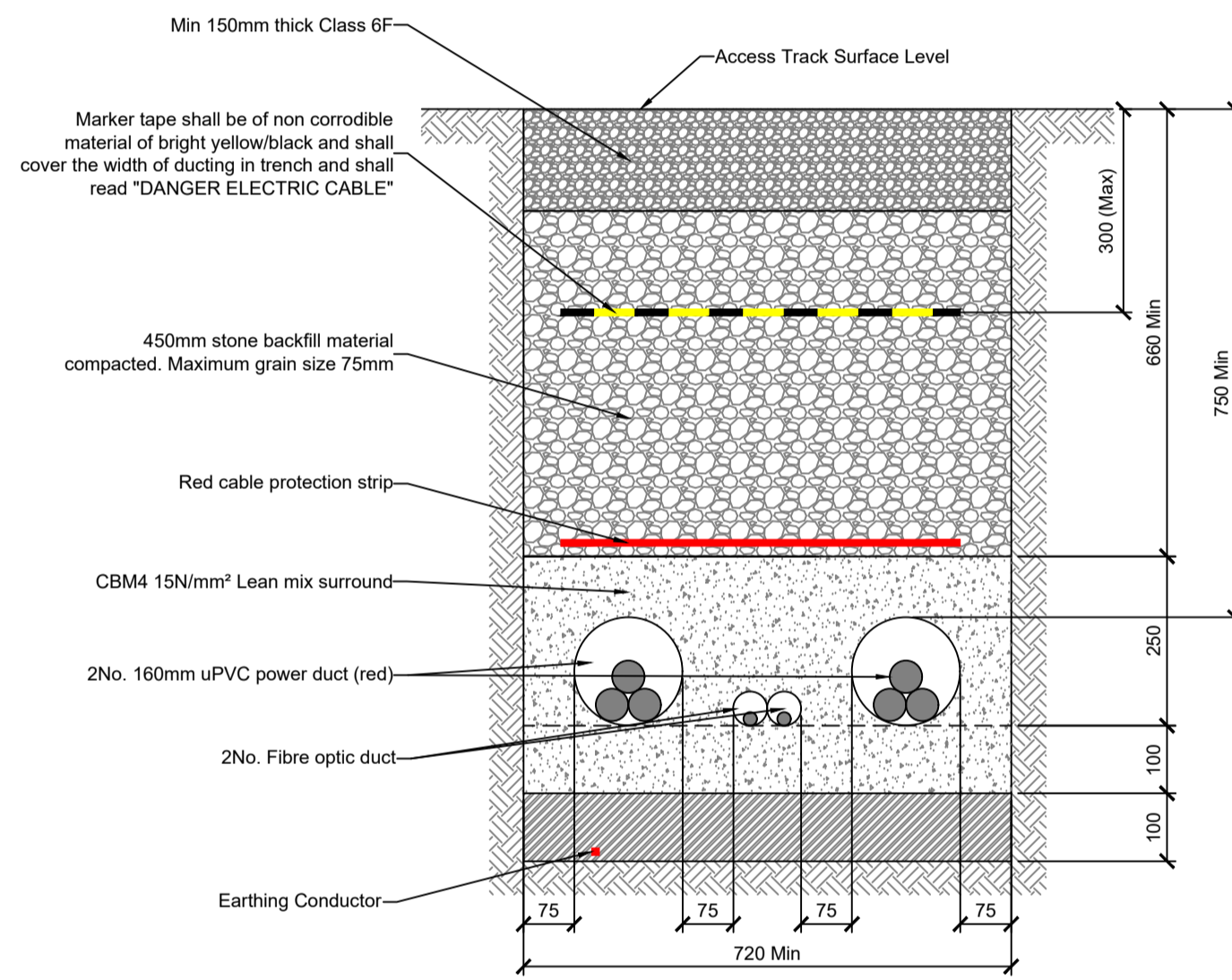


Cable Trench - Open Ground Single Circuit (Internal Cable)

Scale 1:10

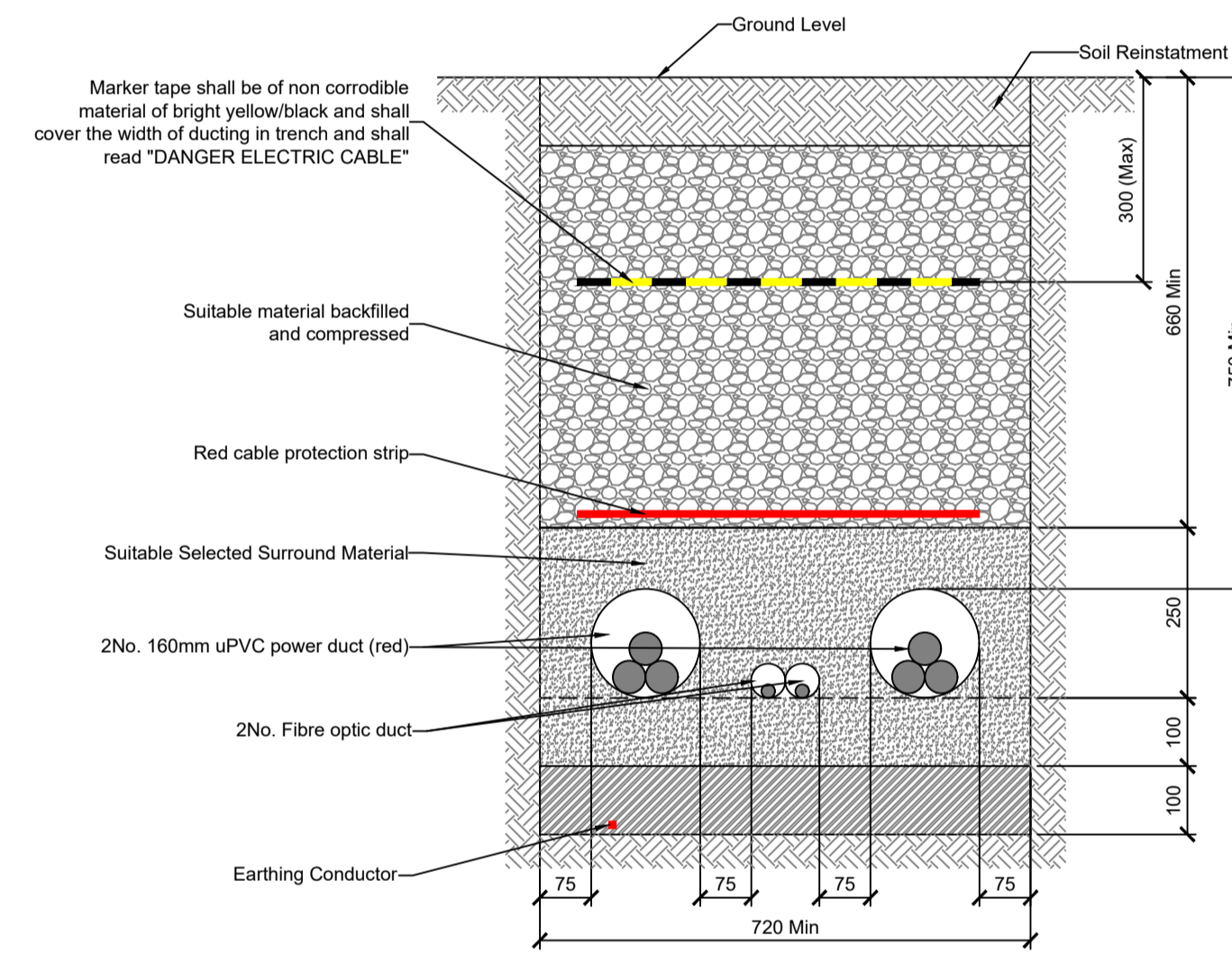


Cable Marker Post



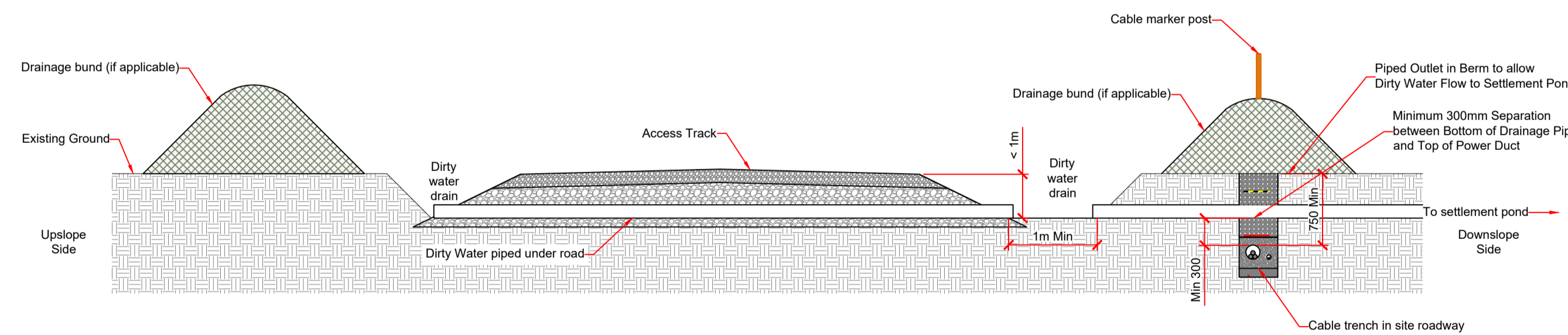
Cable Trench - Wind Farm Access Track Twin Circuit (Internal Cable)

Scale 1:10

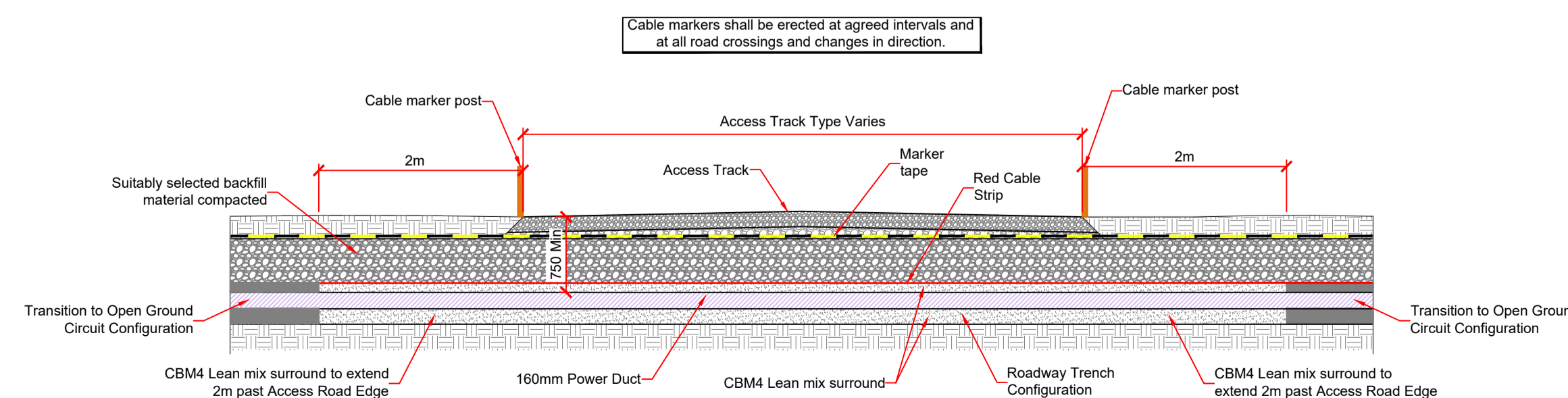


Cable Trench - Open Ground Twin Circuit (Internal Cable)

Scale 1:10



Dirty Drain Crossing Detail for Excavated Access Track



Cable Trench Crossing Detail under Access Track

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NOTES:

1. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, BILLS OF QUANTITIES, ARCHITECTURAL, SERVICES AND ENGINEERING DRAWINGS.
2. ALL LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM MALIN HEAD.
3. ANY DISCREPANCIES BETWEEN THESE DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
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5. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE.

PO1	15.11.24	Issued For Planning	JK	PC
REV	DATE	DESCRIPTION	BY	APP

PROJECT: Brittas Wind Farm

TITLE: Internal Cable Trench Details

CLIENT: Brittas Wind Farm Ltd.



DRAWN: JK	CHECKED: CMcL	APPROVED: PC
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PROJECT NUMBER: 22318	DATE: May 2024	SCALE @ A1: As Shown
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STATUS DESCRIPTION: FOR INFORMATION	STATUS: S2
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DRAWING NUMBER: 22318 - MWP - 00 - 00 - DR - C - 5408	REV: P01
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