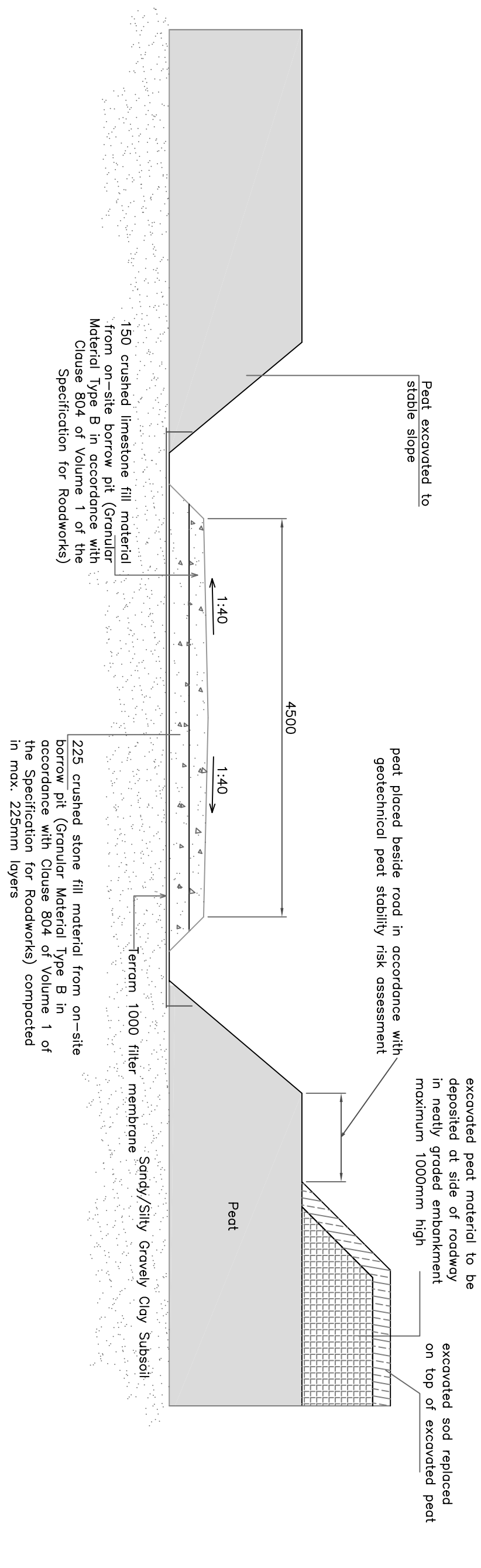


Notes :-

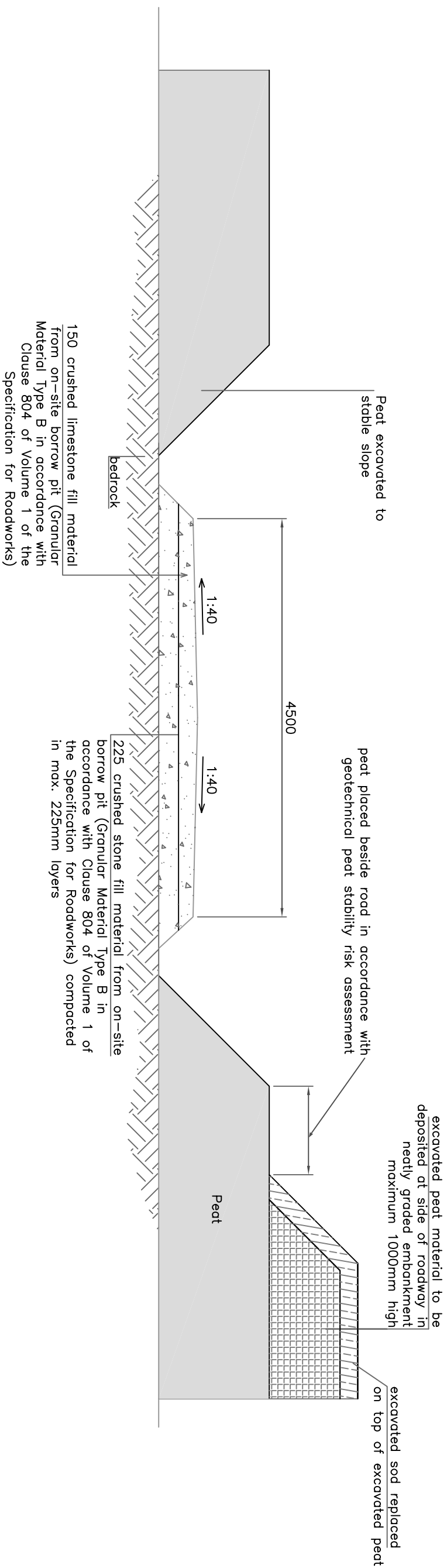
1. All dimensions are in millimeters - figured dimensions to be taken in preference to scaled dimensions.



Typical Cross-Section Thru' Non-Floating Roadway

Scale 1:50

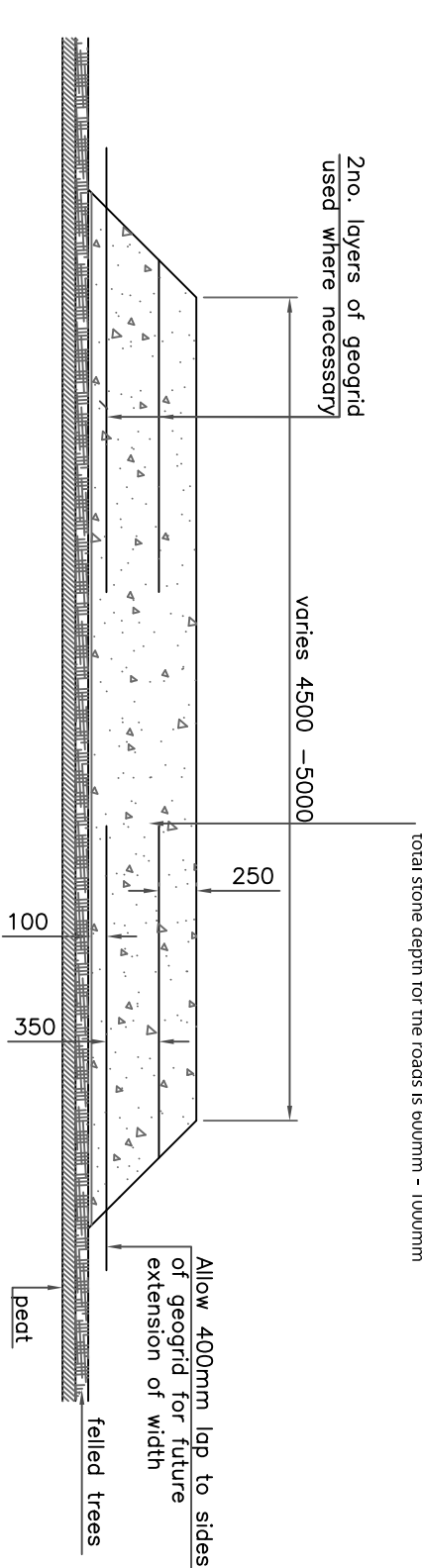
Peat Depth < 2000mm, clay subgrade.



Typical Cross-Section Thru' Non-Floating Roadway

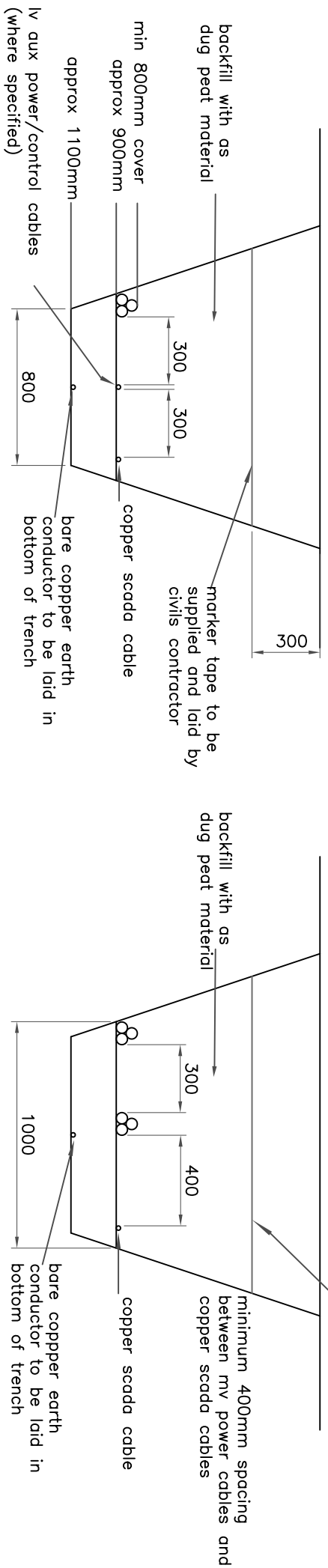
Scale 1:50

Weathered Rock/Bedrock subgrade



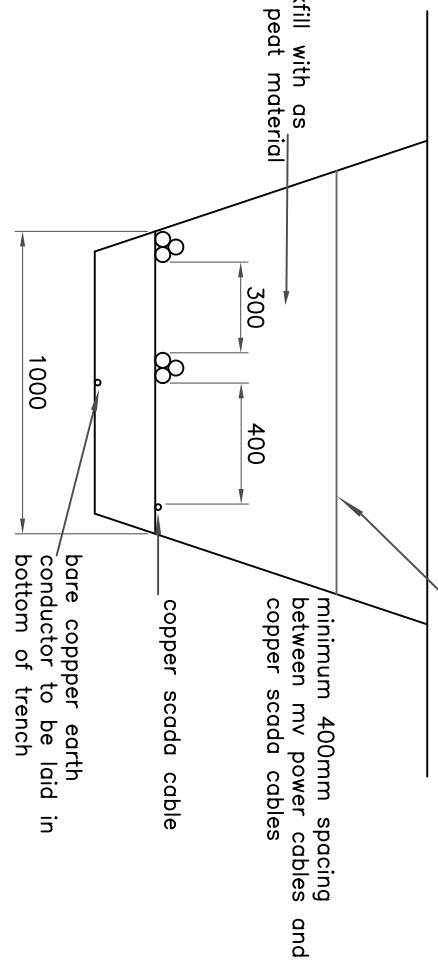
Typical Floating Road

Scale 1:50



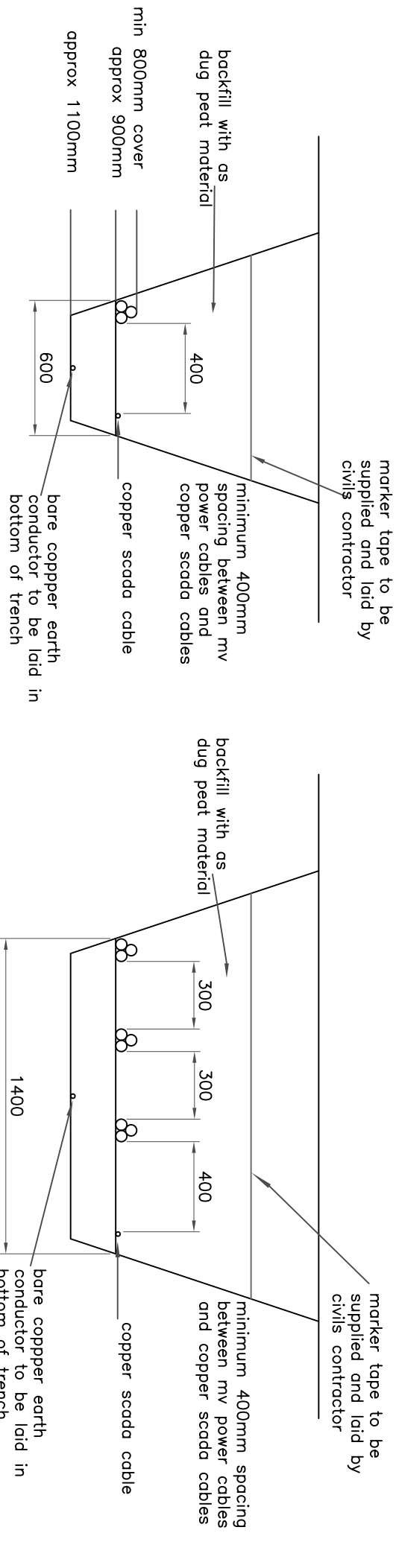
Type A

single mV cable and aux IV cables in trench



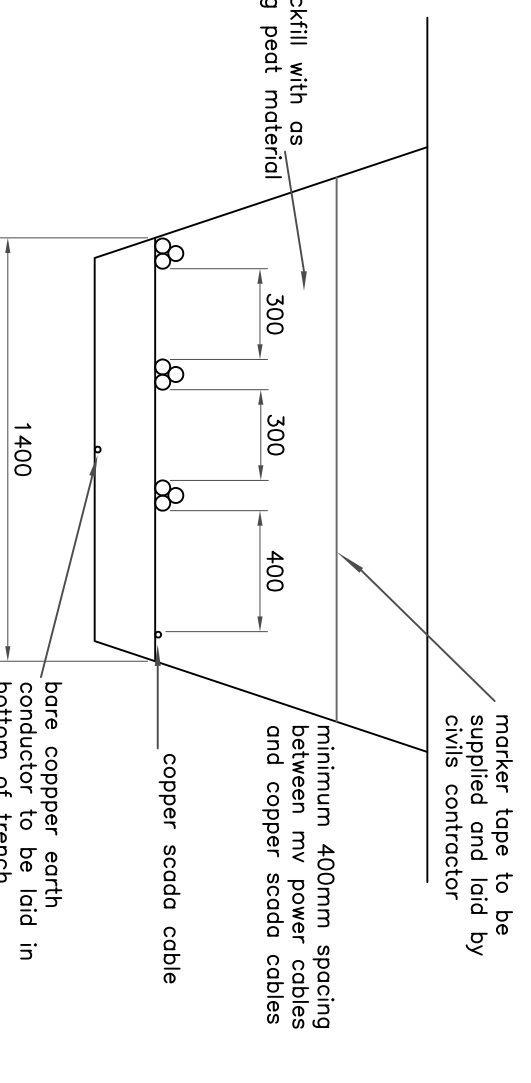
Type B

2 mV cables in trench



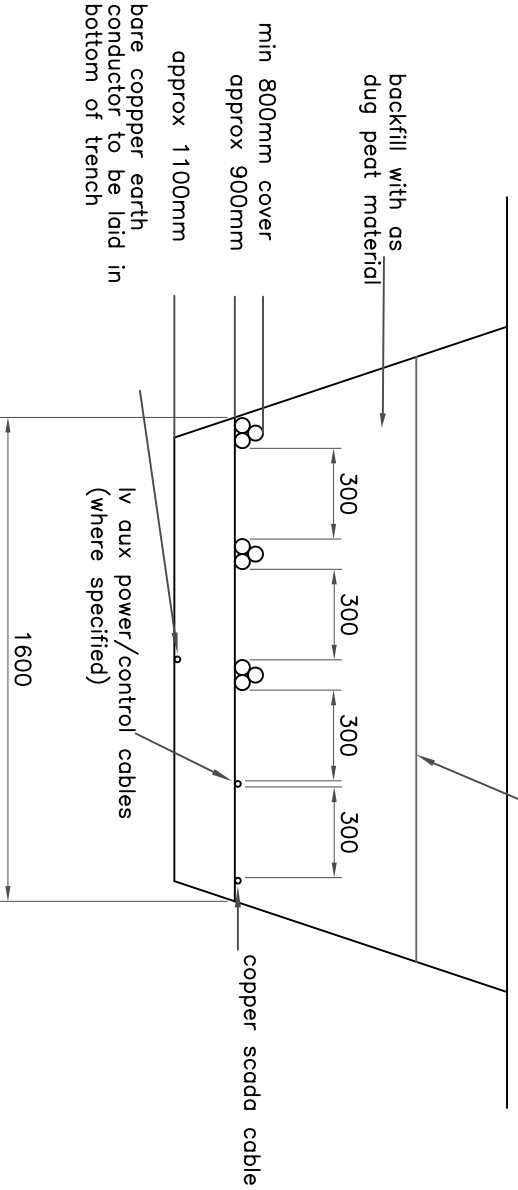
Type C

single mV cable in trench



Type D

3 mV cables in trench




Type E

3 mV cables and aux IV cables in trench

Cable Trench Details

Scale 1:25

DRAWING NUMBER QS-000280-01-D460-020-004-000			
DRAWING TITLE Typical sections - Floating & non-floating Roads and cable trench details		PROJECT Derrybrien Wind Farm Project	
CLIENT Gort Wind Farms Ltd		CONTRACT	
PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED CLIENT APPROVAL <input type="checkbox"/> PLANNING <input checked="" type="checkbox"/> TENDER <input type="checkbox"/> CONSTRUCTION <input type="checkbox"/> AS-BUILT <input type="checkbox"/>		REVISIONS REV. DATE REVISION DESCRIPTION DRI. PROJ. VER. APP.	
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DRAWN ECS/Sha		PRODUCED ECS/Sha	
CLIENT REF 1		VERIFIED JMK/Doughlin	
NO. OF SHEETS 1		SIZE A1	
SCALE AS SHOWN		SHEET REV	



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