

281000

281500

964500

964500

964000






964000

281000

281500



Key

-  Proposed access track/ditch (permanent infrastructure footprint)
-  Proposed earthworks
-  Non-qualifying SAC habitat
-  10m buffer from permanent infrastructure footprint
-  Caithness and Sutherland Peatlands SAC and SPA

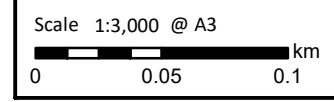
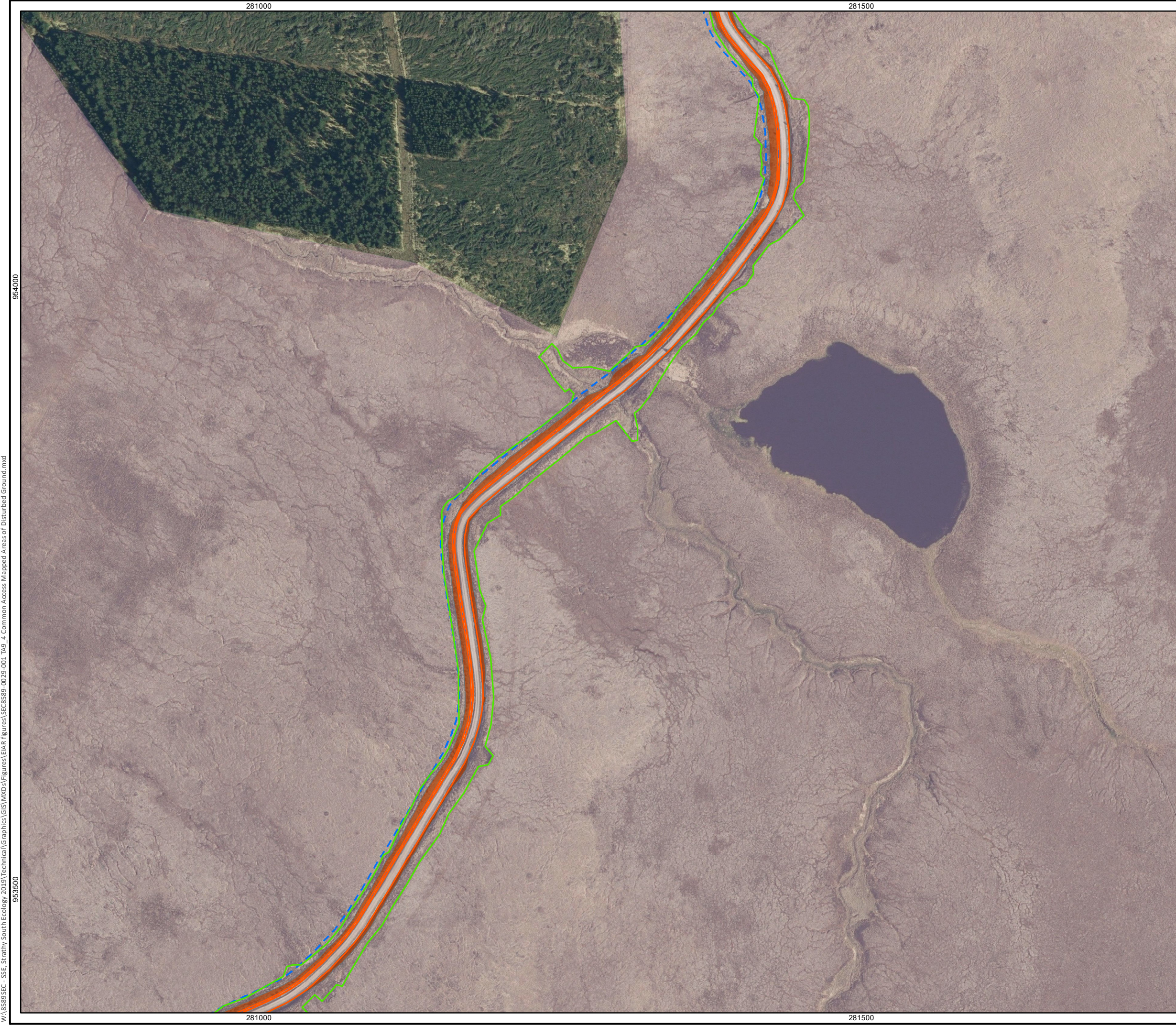


Figure 9.4.3b
Common Access Mapped Areas
of Disturbed Ground

Strathy South Wind Farm
EIAR 2020

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- Key**
- Proposed access track/ditch (permanent infrastructure footprint)
 - Proposed earthworks
 - Non-qualifying SAC habitat
 - 10m buffer from permanent infrastructure footprint
 - Caithness and Sutherland Peatlands SAC and SPA

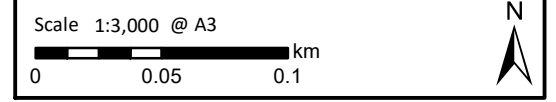


Figure 9.4.3c
Common Access Mapped Areas
of Disturbed Ground

Strathy South Wind Farm
EIAR 2020



- Key**
- Proposed access track/ditch (permanent infrastructure footprint)
 - Proposed earthworks
 - Non-qualifying SAC habitat
 - 10m buffer from permanent infrastructure footprint
 - Caithness and Sutherland Peatlands SAC and SPA



Figure 9.4.3d
Common Access Mapped Areas
of Disturbed Ground

Strathy South Wind Farm
EIAR 2020

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953500

953000

281000

281000

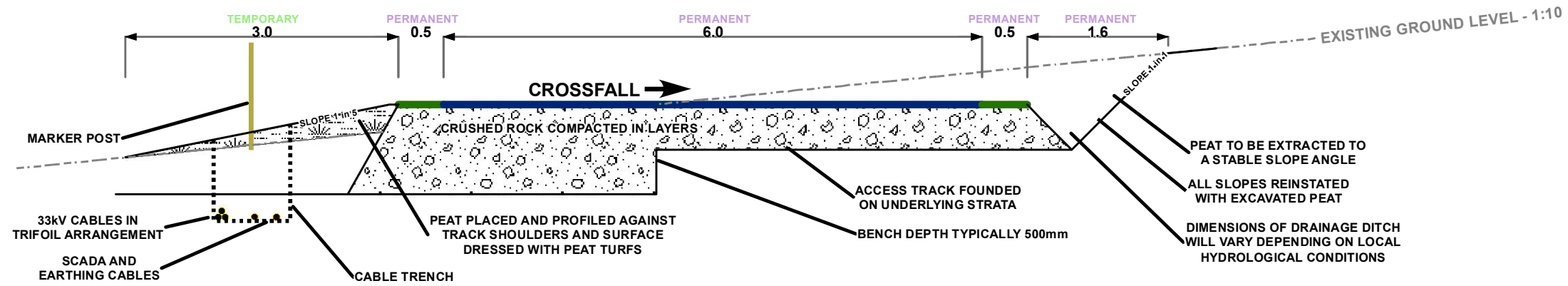
953500

953000

Appendix 1

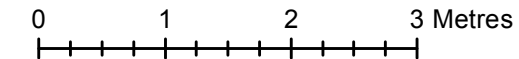
Typical Access Track Diagram: Report 5b (RPS, 2013)

TYPICAL CUT ROAD



Scale 1:60

- █ Running Surface - Wearing Course 150mm
- █ Verge



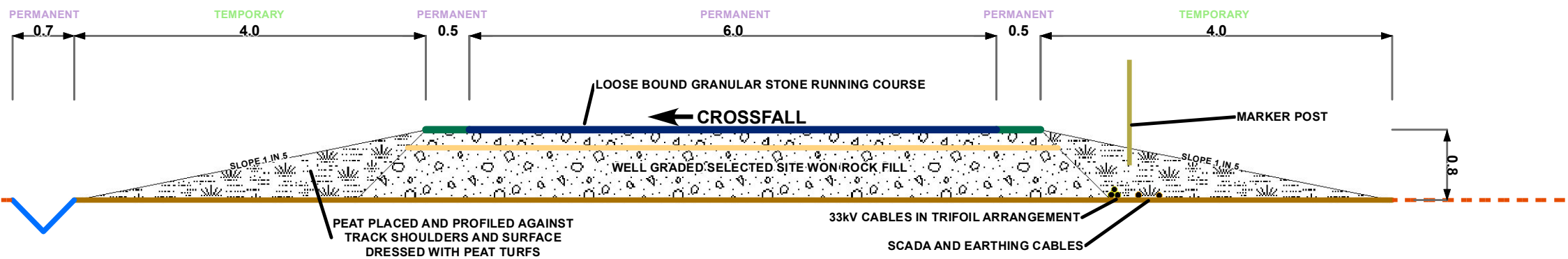
Notes:

All dimensions in metres (accuracy 0.1m)

Depth of Construction of access tracks shown as typical depth. Actual depth to be finalised following detailed ground investigation

Cable arrangements shown for a single array

TYPICAL FLOATING ROAD



Scale 1:60

- █ Running Surface - Wearing Course 150mm
- █ Verge
- █ Drainage
- █ Upper Layer of Geotextile
- █ Lower Layer of Geotextile
- █ Anchored to Existing Ground Surface
- - - Original Ground Line

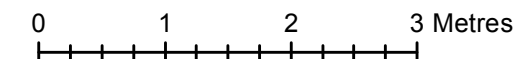


Figure ***

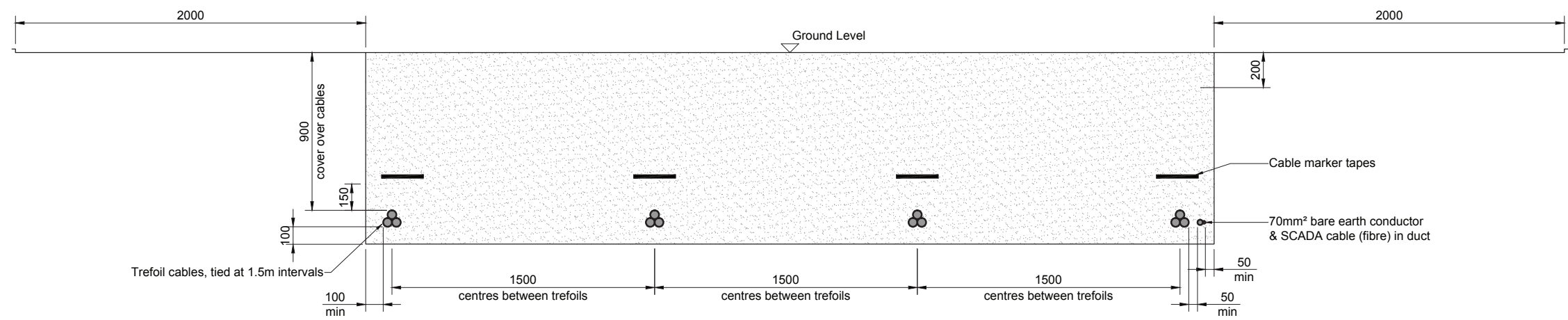
TYPICAL ACCESS TRACKS

Strathy South Wind Farm

Appendix 2

Typical Cable Trench Diagram: Report 5b (RPS, 2013)

- Notes
1. All dimensions are in millimetres.
 2. Detail T4 shows proposal for plough installation adjacent to the main access track.
 3. Detail T1, T2 and T3 shows proposed open cut trench installation within wind farm.



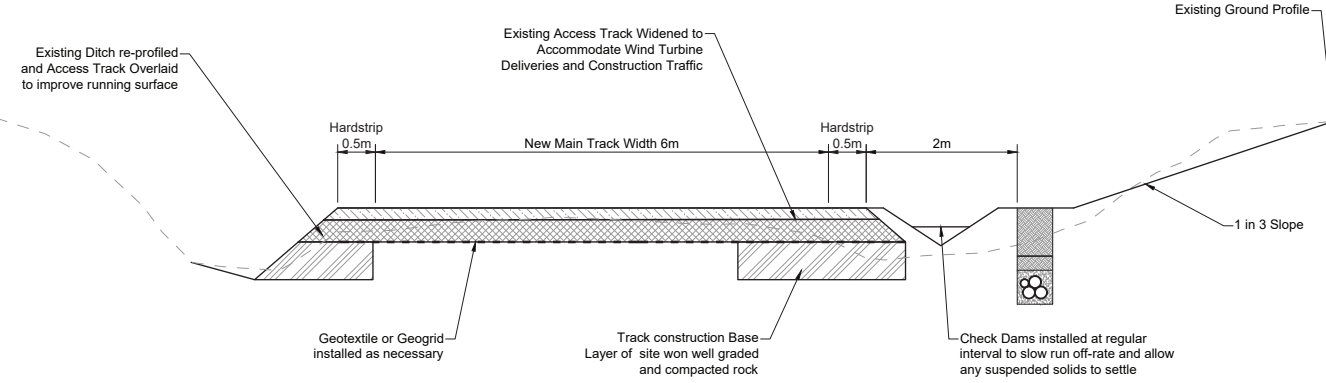
DETAIL T4
Scale: 1:20

Strathy South
Wind Farm

Typical Cable Trench
Section Detail
T4

Appendix 3

Schematic Diagram of the Proposed Construction Methods for the Common Access (Segment 2) of the Access Route



East Verge

West Verge



RO	30/06/20	FIRST ISSUE.	DL	GS	LW
Rev	Rev. Date	Purpose of revision	Drm	Chkd	Appd



STRATHY SOUTH WIND FARM

COMMON ACCESS TRACK CROSS SECTION

FOR INFORMATION

Scale	1:50 @ A1	Lower Left Coord	-
		Upper Right Coord	-

Drawing number	Revision
LN000019-CVL-SK-0058	RO