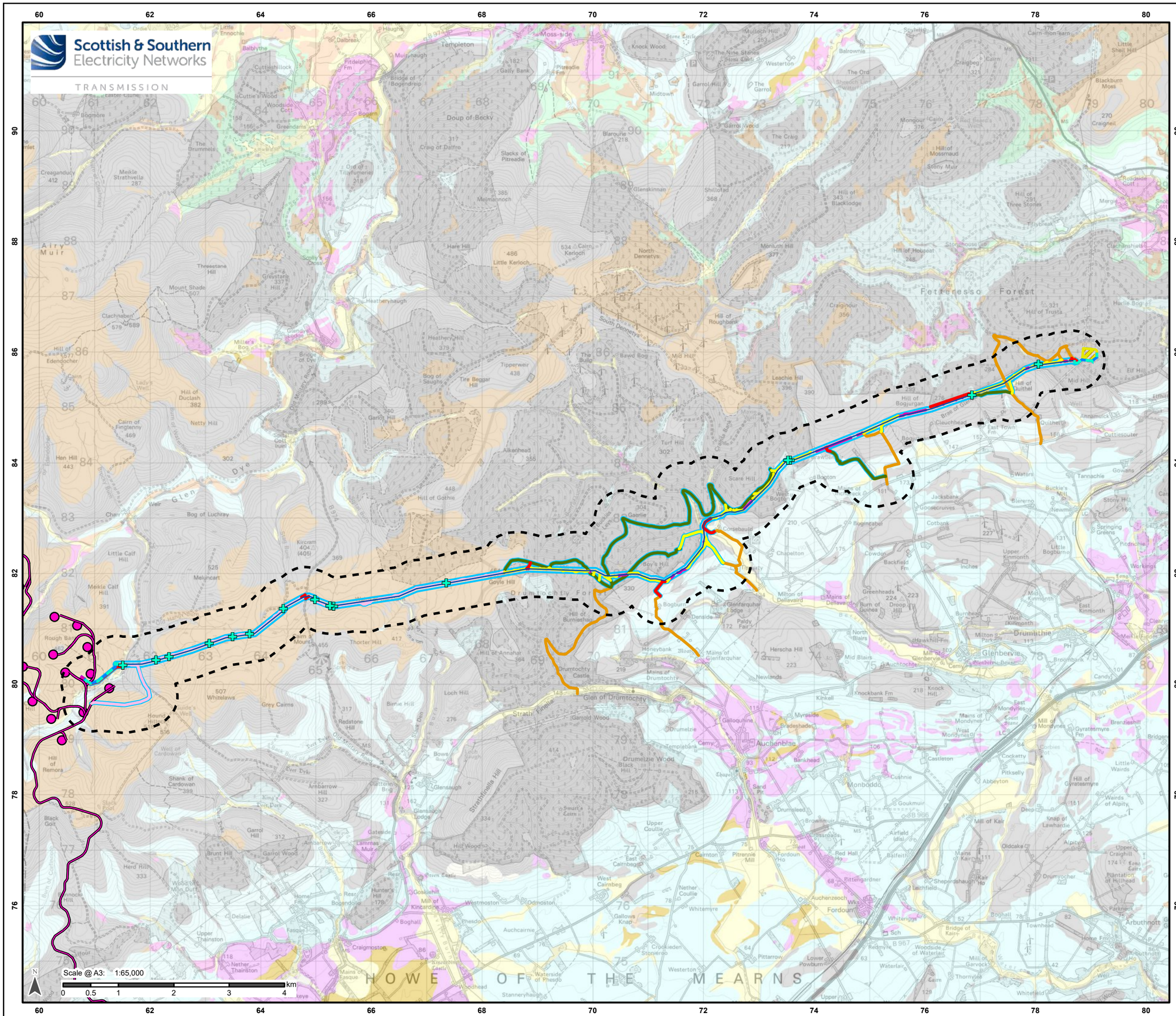

Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Proposed Temporary New Stone Track
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed Permanent Bridge or Culvert

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

Permitted Development

- Indicative 132 kV Underground Cable Alignment

Existing and Consented Development

- Existing Fetteresso Substation
- Glendye 132 kV Substation
- Glendye Wind Farm Access
- Glendye Wind Farm Turbine

Study Area

- Proposed and Upgraded Infrastructure 500 m Buffer

Superficial Geology

- Alluvium - Clay, Silt, Sand And Gravel
- Banchory Till Formation - Diamicton
- Mill Of Forest Till Formation - Diamicton
- Peat - Peat
- Till, Devensian - Diamicton
- Bedrock at or Near Surface

Note
Only superficial geology within the study area is shown in the legend.

Project No:	LT468/469
Project:	Glendye Wind Farm Overhead Line Grid Connection
Title:	EIA Report Chapter 9: Geology, Hydrology and Hydrogeology Superficial Geology Figure 9.3
Drawn by:	KG
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