

**Legend**

- Study Area
- Proposed OHL Alignment
- Proposed Wood Pole (H pole)
- Proposed Steel Lattice Tower
- Limit of Deviation (OHL)
- Proposed Sealing End Compound
- Existing Access Track
- New Permanent Access Track
- New Temporary Access Track
- Limit of Deviation (Access Track)
- Existing Wood Pole (H pole)
- Existing 132 kV OHL (Wood Pole)

**Bedrock Geology**

*Sedimentary Rocks*

- Bighouse Formation - Sandstone, Conglomerate And Argillaceous Rocks
- Lower Old Red Sandstone Group - Conglomerate And Sandstone, Interbedded

*Metamorphic Rocks*

- Kirtomy Gneisses - Semipelite, Gneissose
- Strathy Complex - Gneiss

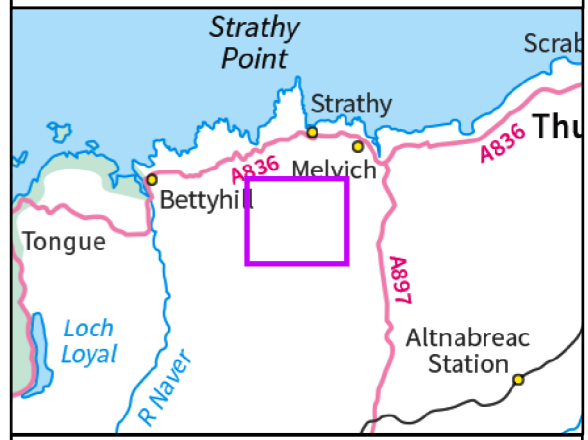
*Igneous Rocks*

- Scottish Highland Ordovician Minor Intrusion Suite - Granite

**Linear Features**

- Back-feature of terrace, arrowheads denote uphill side
- Esker crestline
- Fault, inferred, displacement unknown
- Glacial meltwater channel centre line, undifferentiated
- Reverse or thrust fault, inferred, bars on hanging wall side, throw in metres

Devonian  
 Tonian Siderian  
 Ediacaran  
 Ordovician



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Project No: LT559  
 Project: Strathy Wood Wind Farm Grid Connection - EIA Report

Title:  
 Figure 9.5 - Bedrock Geology

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