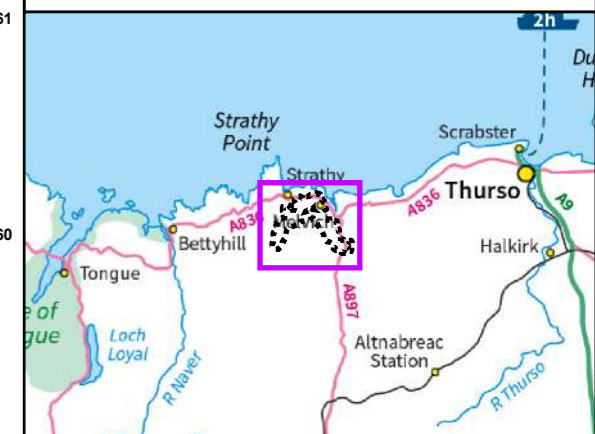


## Legend

- Study Area
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- Proposed Underground Cable (UGC)
- Proposed Cable Sealing End (CSE) Compound
- Existing Access Track
- Existing Access Track (to be upgraded)
- Proposed Permanent Access Track
- Proposed Temporary Access Track
- Connagill 275/132 kV Substation
- Existing Wood Pole (H pole) (to be dismantled)
- Existing 132kV OHL (to be dismantled)
- Existing Wood Pole (H pole) (to be retained)
- Existing 132kV OHL (to be retained)
- Superficial Geology**
  - Alluvial Fan Deposits - Gravel, Sand, Silt And Clay
  - Alluvial Fan Deposits - Sand, Gravel And Boulders
  - Alluvium - Clay, Silt, Sand And Gravel
  - Blown Sand - Sand
  - Glaciofluvial Deposits - Gravel, Sand And Silt
  - Glaciofluvial Ice Contact Deposits - Gravel, Sand, Silt And Clay
  - Glaciofluvial Sheet Deposits - Gravel, Sand And Silt
  - Hummocky (moundy) Glacial Deposits - Sand, Gravel And Boulders
  - Lacustrine Deposits - Clay, Silt And Sand
  - Marine Beach Deposits - Sand And Gravel
  - Peat - Peat
  - River Terrace Deposits - Gravel, Sand And Silt
  - Thormaill Till Member - Diamicton
  - Bedrock at or Near Surface



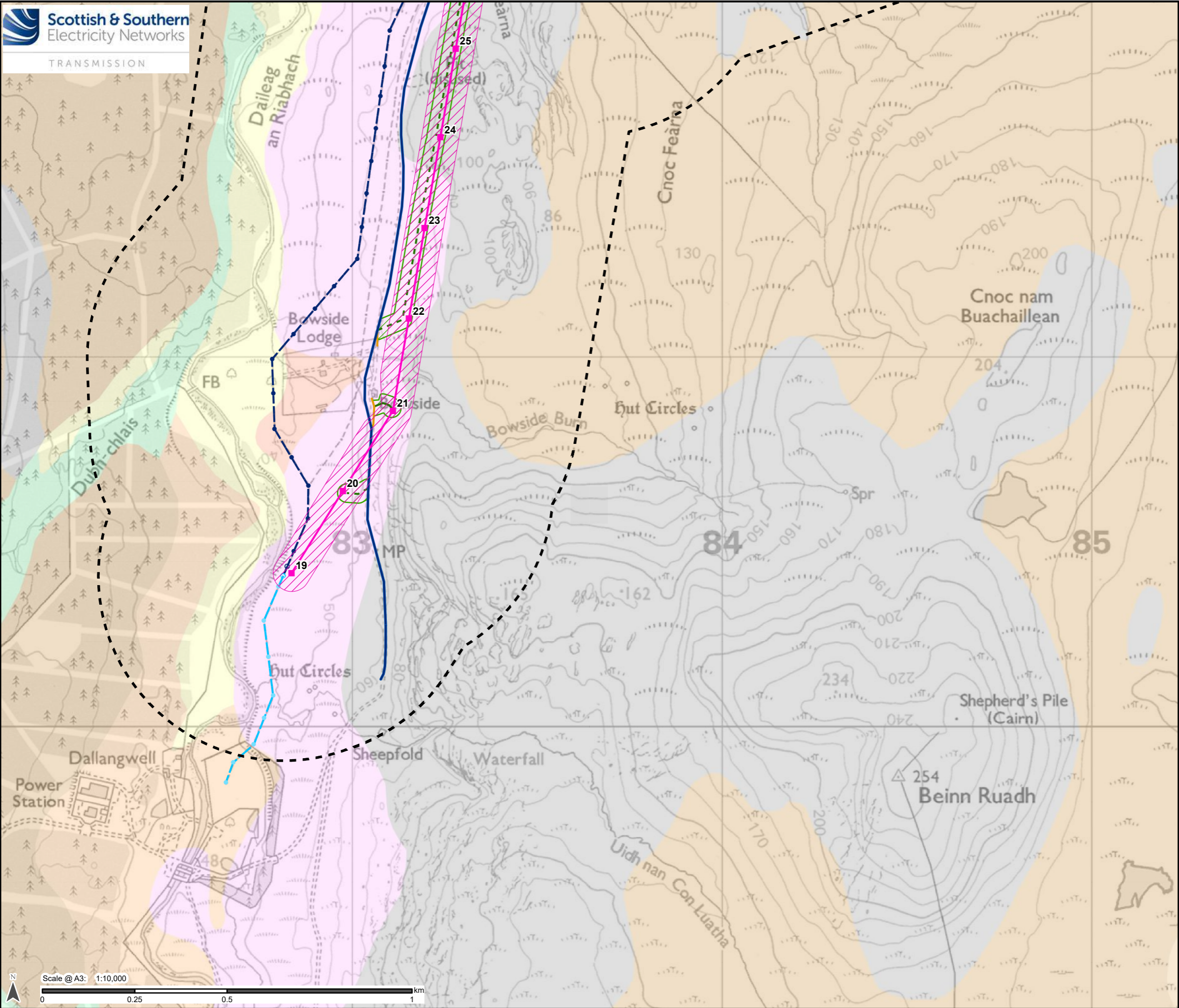
Reproduced by permission of Ordnance Survey on behalf of HMSO.  
Crown copyright and database right 2024 all rights reserved.  
Ordnance Survey Licence number AC0000848283.  
Superficial Geology data obtained via BGS WMS.  
Contains British Geological Survey materials © UKRI [2024]

Project No: LT560  
Project: Strathy South Wind Farm Grid Connection  
EIA Report

Title:  
Figure V1-9.3.1 - Superficial Geology  
Overview

Drawn by: AA Date: 18/12/2024

Drawing: 428.013137.00001.00051.0



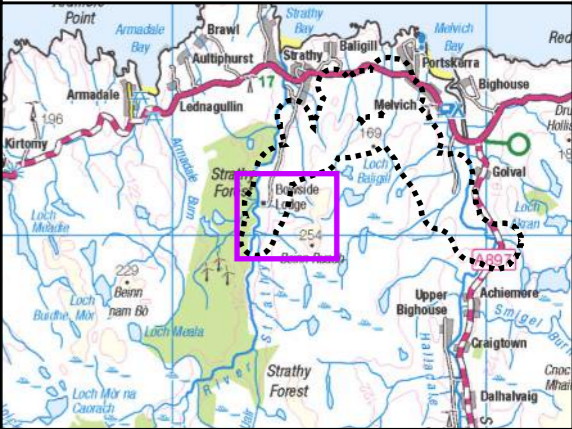
## Legend

- Study Area
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- Limit of Deviation (OHL)
- Existing Access Track
- Existing Access Track (to be upgraded)
- Proposed Permanent Access Track
- Proposed Temporary Access Track
- Limit of Deviation (Access Tracks)
- Existing Wood Pole (H pole) (to be dismantled)
- Existing 132kV OHL (to be dismantled)
- Existing Wood Pole (H pole) (to be retained)
- Existing 132kV OHL (to be retained)
- Proposed\* Wood Pole (H pole) (to be retained)
- Proposed\* Wood Pole (H pole) (to be dismantled)

\*Proposed as part of Strathly Wood Wind Farm  
Grid Connection

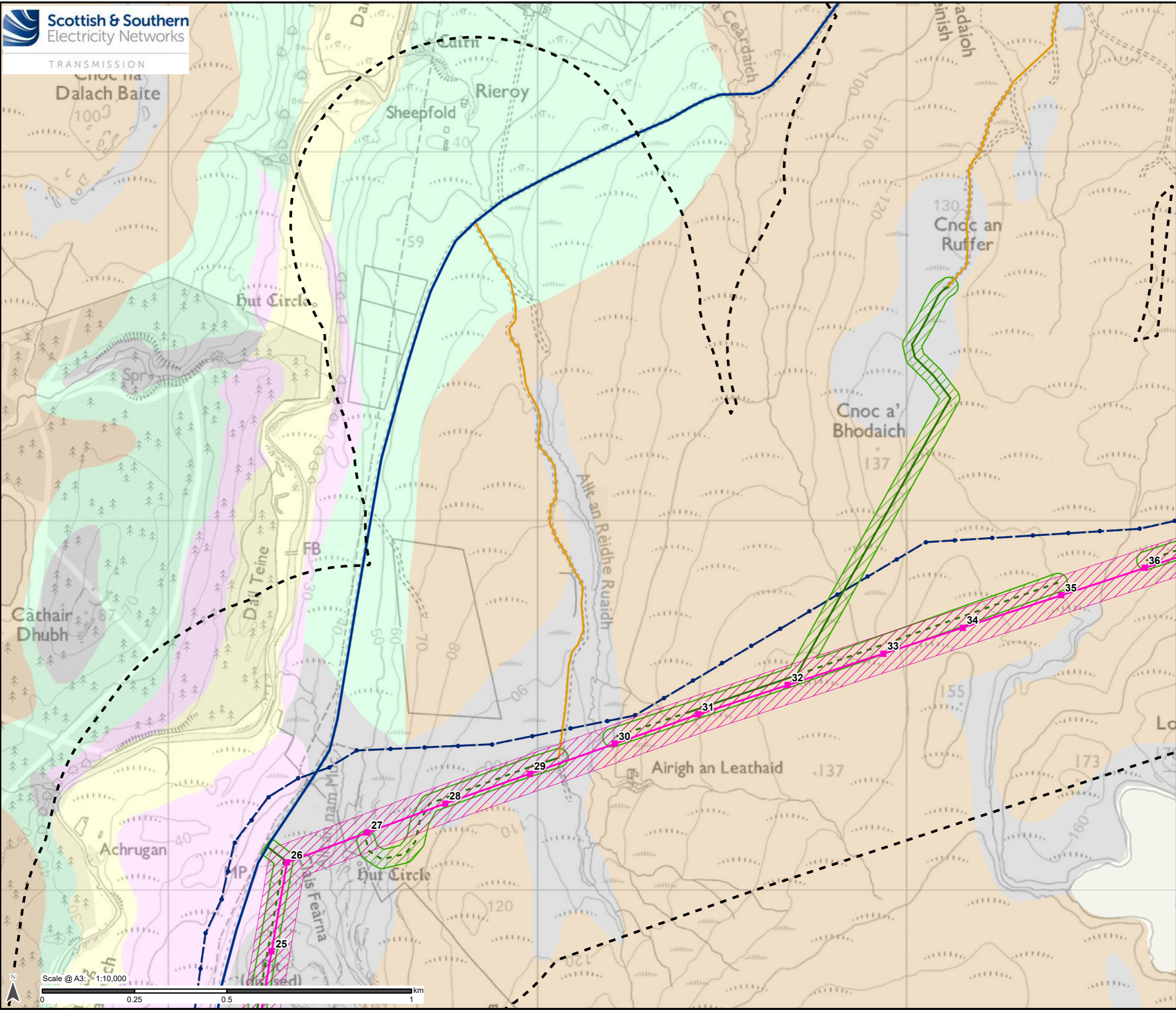
### Superficial Geology

- Alluvial Fan Deposits - Gravel, Sand, Silt And Clay
- Alluvium - Clay, Silt, Sand And Gravel
- Glaciofluvial Deposits - Gravel, Sand And Silt
- Hummocky (moundy) Glacial Deposits - Sand, Gravel And Boulders
- Lacustrine Deposits - Clay, Silt And Sand
- Peat - Peat
- River Terrace Deposits - Gravel, Sand And Silt
- Bedrock at or Near Surface



Reproduced by permission of Ordnance Survey on behalf of HMSO.  
Crown copyright and database right 2024 all rights reserved.  
Ordnance Survey Licence number AC0000848283.  
Superficial Geology data obtained via BGS WMS.  
Contains British Geological Survey materials © UKRI [2024]

Project No:	LT560
Project:	Strathly South Wind Farm Grid Connection EIA Report
Title:	Figure V1-9.3.2 - Superficial Geology Map 1
Drawn by:	AA
Date:	18/12/2024
Drawing:	428.013137.00001.00051.0

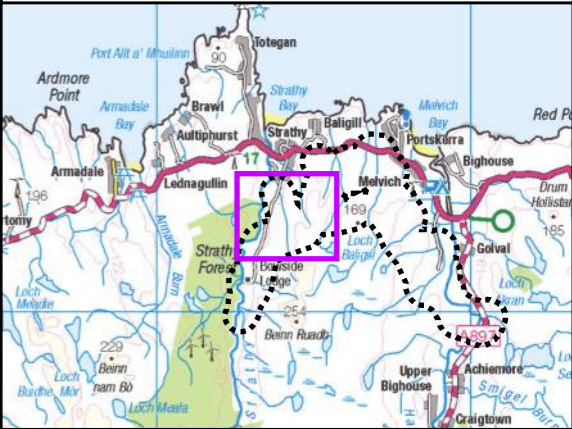


## Legend

- Study Area
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- Limit of Deviation (OHL)
- Existing Access Track
- Existing Access Track (to be upgraded)
- Proposed Permanent Access Track
- Proposed Temporary Access Track
- Limit of Deviation (Access Tracks)
- Existing Wood Pole (H pole) (to be dismantled)
- Existing 132kV OHL (to be dismantled)

### Superficial Geology

- Alluvium - Clay, Silt, Sand And Gravel
- Glaciofluvial Deposits - Gravel, Sand And Silt
- Hummocky (moundy) Glacial Deposits - Sand, Gravel And Boulders
- Peat - Peat
- Bedrock at or Near Surface



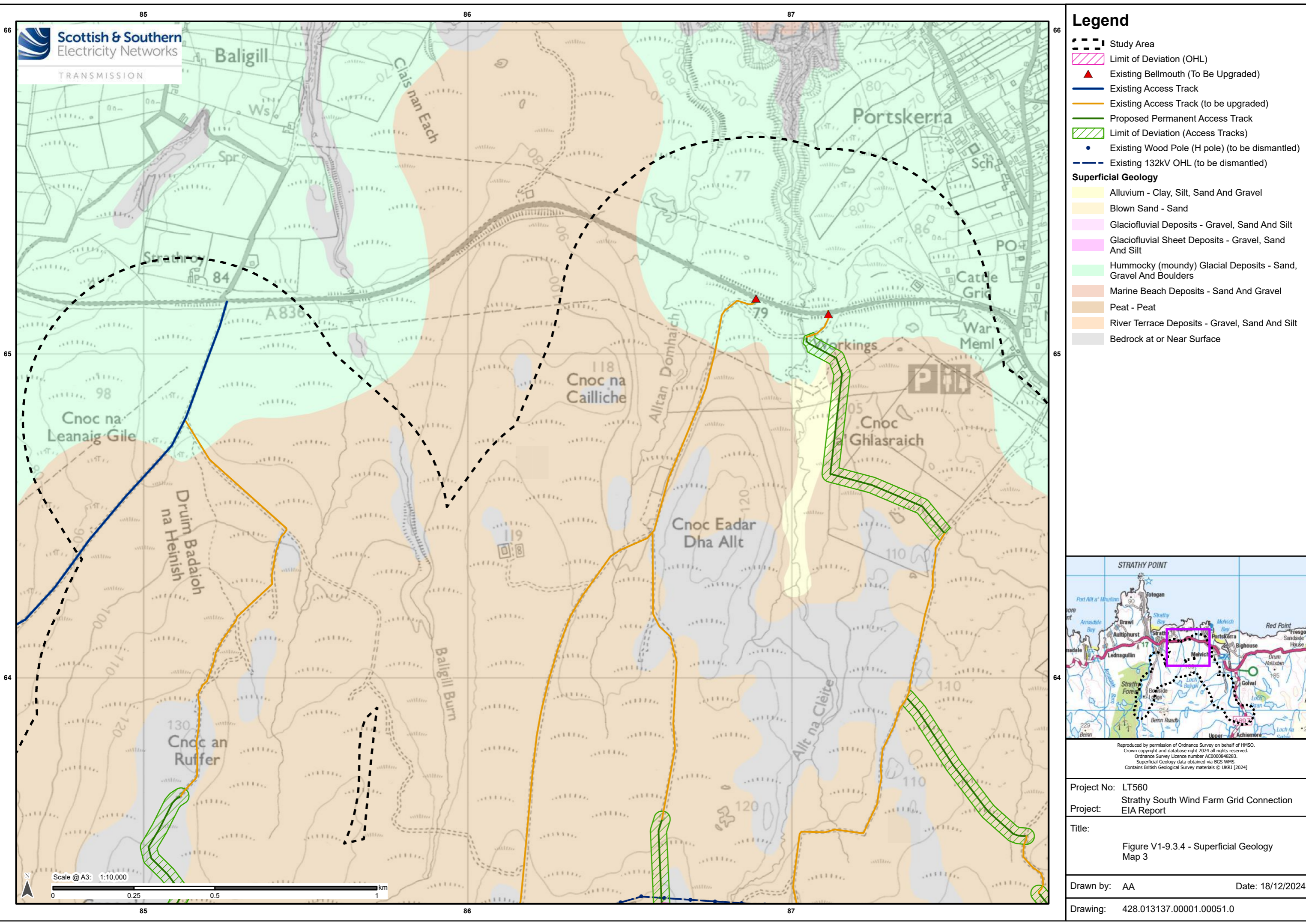
Reproduced by permission of Ordnance Survey on behalf of HMSO.  
Crown copyright and database right 2024 all rights reserved.  
Ordnance Survey Licence number AC0000848283.  
Superficial Geology data obtained via BGS WMS.  
Contains British Geological Survey materials © UKRI [2024]

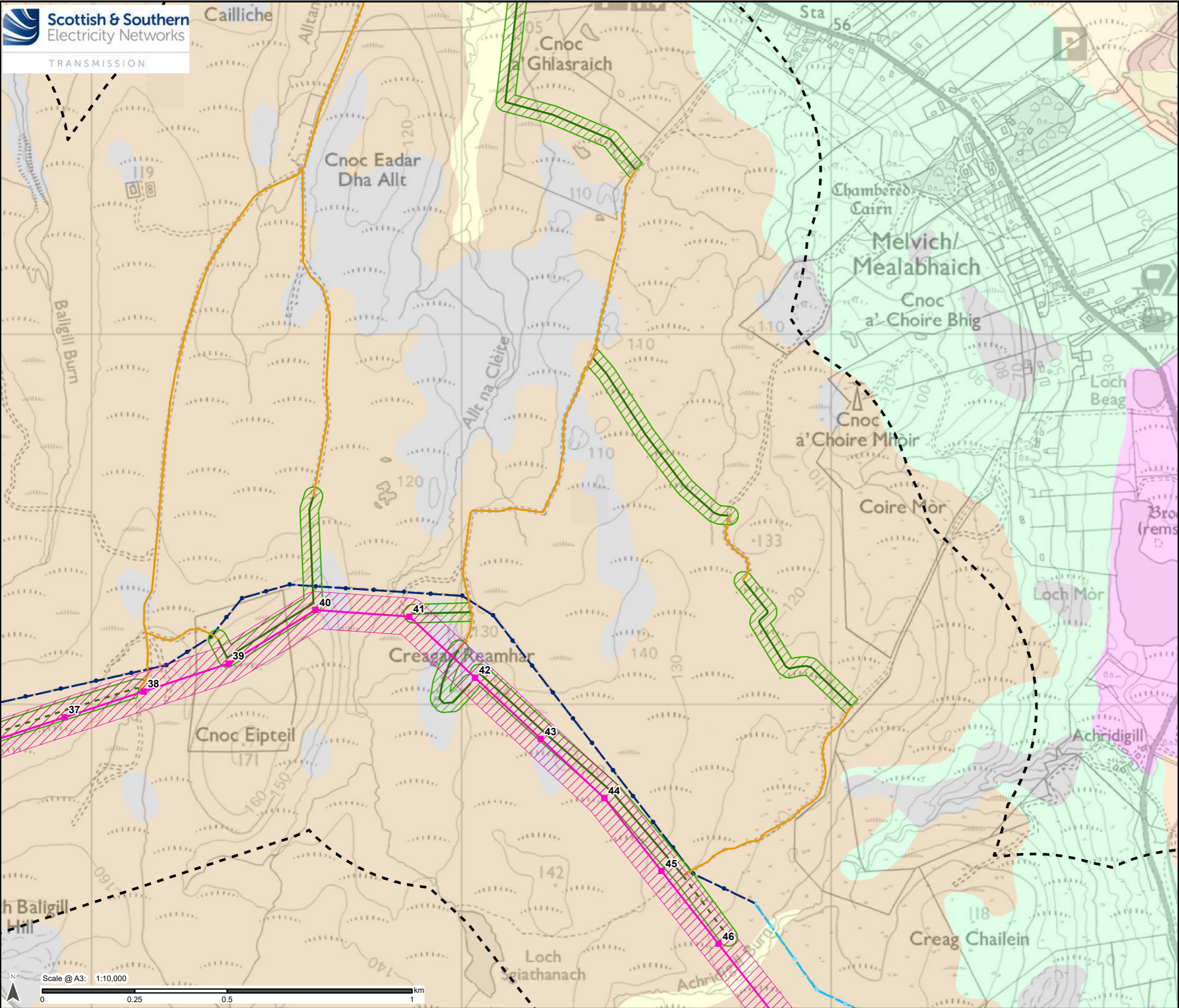
Project No: LT560  
Project: Strathy South Wind Farm Grid Connection  
EIA Report

Title:  
Figure V1-9.3.3 - Superficial Geology  
Map 2

Drawn by: AA Date: 18/12/2024

Drawing: 428.013137.00001.00051.0



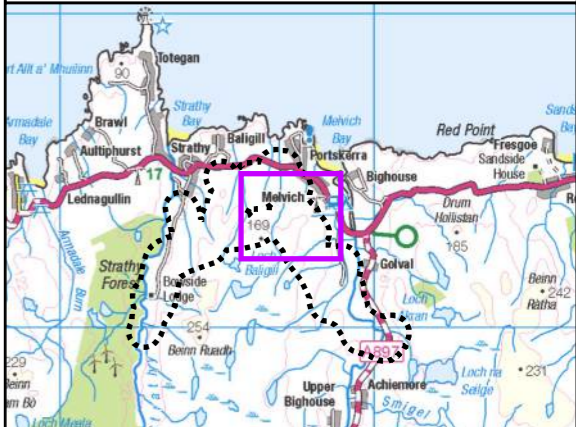


## Legend

- Study Area
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- Limit of Deviation (OHL)
- Existing Access Track (to be upgraded)
- Proposed Permanent Access Track
- Proposed Temporary Access Track
- Limit of Deviation (Access Tracks)
- Existing Wood Pole (H pole) (to be dismantled)
- Existing 132kV OHL (to be dismantled)
- Existing Wood Pole (H pole) (to be retained)
- Existing 132kV OHL (to be retained)

### Superficial Geology

- Alluvium - Clay, Silt, Sand And Gravel
- Blown Sand - Sand
- Glaciofluvial Deposits - Gravel, Sand And Silt
- Glaciofluvial Sheet Deposits - Gravel, Sand And Silt
- Hummocky (moundy) Glacial Deposits - Sand, Gravel And Boulders
- Marine Beach Deposits - Sand And Gravel
- Peat - Peat
- River Terrace Deposits - Gravel, Sand And Silt
- Bedrock at or Near Surface



Reproduced by permission of Ordnance Survey on behalf of HMSO.  
Crown copyright and database right 2024 all rights reserved.  
Ordnance Survey Licence number AC0000848283.  
Superficial Geology data obtained via BGS VMPS.  
Contains British Geological Survey materials © UKRI [2024]

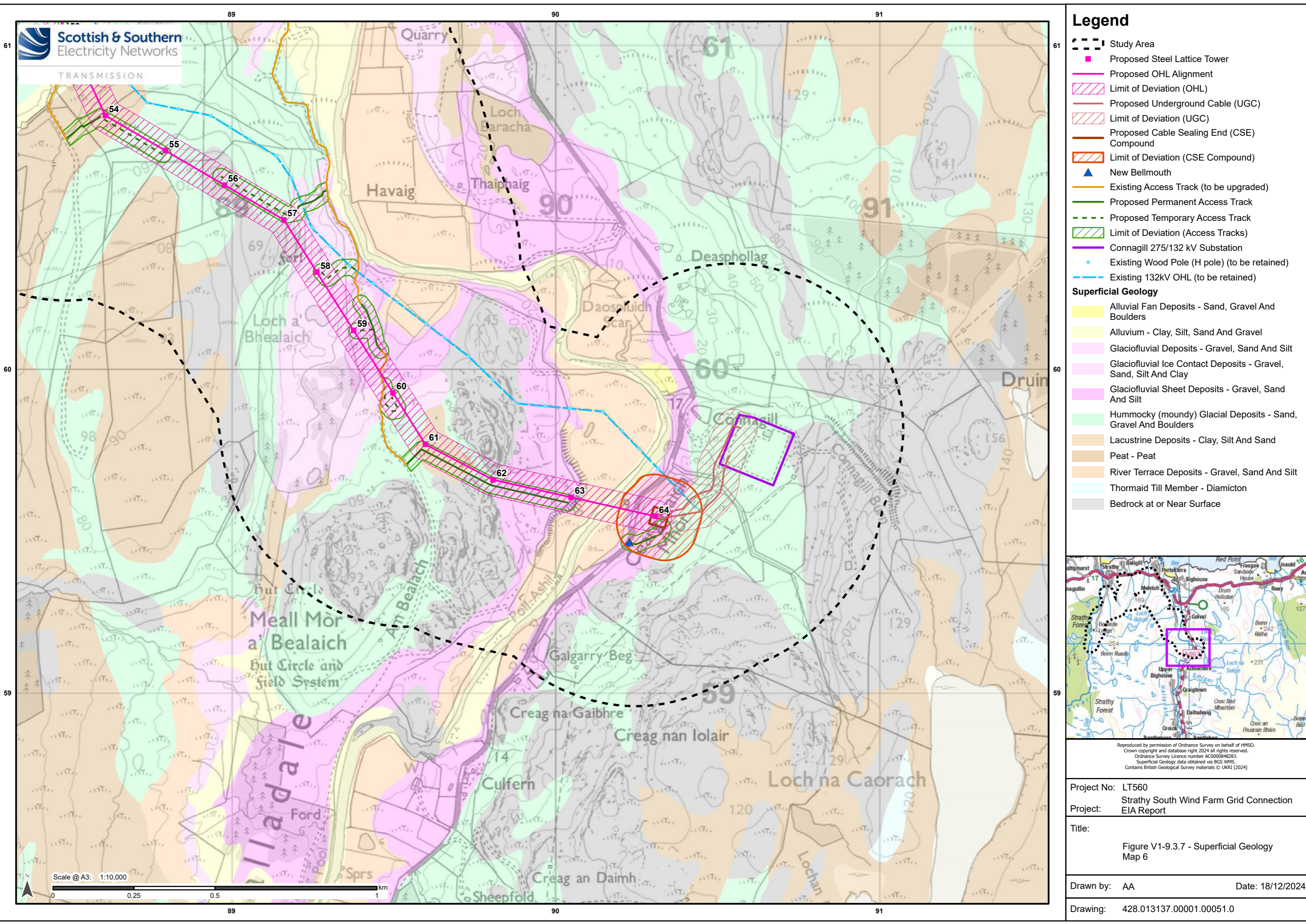
Project No: LT560  
Project: Strathy South Wind Farm Grid Connection  
EIA Report

Title:  
Figure V1-9.3.5 - Superficial Geology  
Map 4

Drawn by: AA Date: 18/12/2024

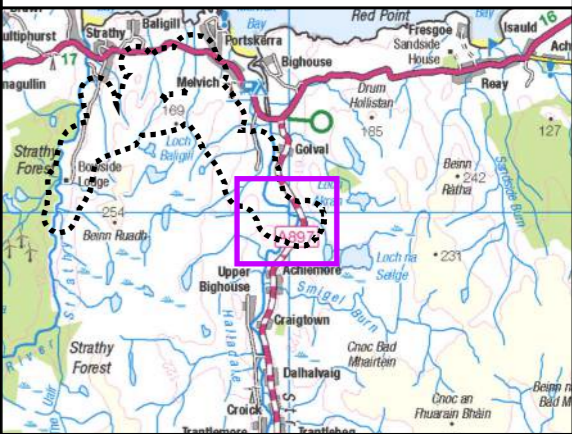
Drawing: 428.013137.00001.00051.0





Legend

- Study Area
  - Proposed Steel Lattice Tower
  - Proposed OHL Alignment
  - Limit of Deviation (OHL)
  - Proposed Underground Cable (UGC)
  - Limit of Deviation (UGC)
  - Proposed Cable Sealing End (CSE) Compound
  - Limit of Deviation (CSE Compound)
  - New Bellmouth
  - Existing Access Track (to be upgraded)
  - Proposed Permanent Access Track
  - Proposed Temporary Access Track
  - Limit of Deviation (Access Tracks)
  - Connagill 275/132 kV Substation
  - Existing Wood Pole (H pole) (to be retained)
  - Existing 132kV OHL (to be retained)
- Superficial Geology**
- Alluvial Fan Deposits - Sand, Gravel And Boulders
  - Alluvium - Clay, Silt, Sand And Gravel
  - Glaciofluvial Deposits - Gravel, Sand And Silt
  - Glaciofluvial Ice Contact Deposits - Gravel, Sand, Silt And Clay
  - Glaciofluvial Sheet Deposits - Gravel, Sand And Silt
  - Hummocky (moundy) Glacial Deposits - Sand, Gravel And Boulders
  - Lacustrine Deposits - Clay, Silt And Sand
  - Peat - Peat
  - River Terrace Deposits - Gravel, Sand And Silt
  - Thormaid Till Member - Diamicton
  - Bedrock at or Near Surface



Reproduced by permission of Ordnance Survey on behalf of HMSO.  
Crown copyright and database right 2024 all rights reserved.  
Ordnance Survey Licence number AC0000848283.  
Superficial Geology data obtained via BGS WMPS.  
Contains British Geological Survey materials © UKRI [2024]

Project No: LT560  
Project: Strathly South Wind Farm Grid Connection  
EIA Report

Title:  
Figure V1-9.3.7 - Superficial Geology  
Map 6

Drawn by: AA Date: 18/12/2024

Drawing: 428.013137.00001.00051.0