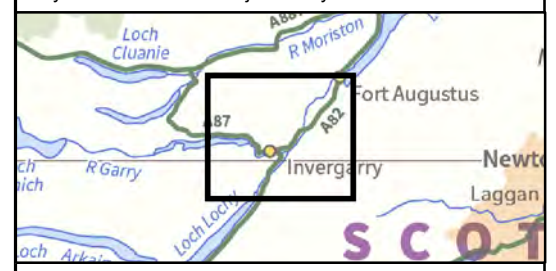


- ### Legend
- Proposed OHL Alignment (Steel Lattice Towers)
  - - - OHL Alignment LOD
  - Proposed Coire Glas Switching Station Platform\*
  - Proposed Loch Lundie Substation Platform\*
  - Proposed Steel Lattice Tower
  - ▲ New Bridge (Temporary)
  - ▲ New Bridge (Permanent)
  - ▲ Existing Bridge to be Upgraded
  - Access Junction
  - Existing Track (to be Upgraded)
  - Existing Track (No Upgrades Required)
  - - - New Track to be Retained (Construction Method to be Decided)\*\*
  - - - New Track to be Retained (Construction Method to be Decided)
  - New Track (Temporary)

- ### Existing 132 KV Fort Augustus to Fort William
- To Be Retained
  - - - To Be Dismantled
  - ⋯ To Be Diverted Into the Proposed Loch Lundie Substation
- ### Existing 132 KV Invergarry Tee OHL
- - - To Be Dismantled
  - ⋯ To Be Diverted Into the Proposed Loch Lundie Substation
  - To Be Retained

- ### Soil Map of Scotland Generalised Soil Type
- Alluvial Soils
  - Brown Soils
  - Lochs
  - Mineral Podzols
  - Montane Soils
  - Peat
  - Peaty Gleys
  - Peaty Podzols

\*Associated works subject to separate consent under the Town and County Planning (Scotland) Act 1997. Footprints show indicative locations only.  
 \*\*New permanent track proposed as part of the Skye Reinforcement Project, but also included as part of the Proposed Development given the Skye Reinforcement Project has yet to be consented.



Soil map of Scotland copyright and database right the James Hutton Institute 2019. Used with the permission of The James Hutton Institute. All rights Reserved. Contains Ordnance Survey data (c) Crown copyright

N  
 0 0.25 0.5 1 1.5 2 2.5 km  
 Scale - 1:50,000 @ A3

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Project: Coire Glas Grid Connection Project – 400 KV OHL EIA Report

Title: Figure 10.2 - Soils

Drawn by: ME Date: 23/03/2023

Drawing: 04707.00031.0009.0