

LCT 226. Wooded Glen - Inverness

LCT 225. Broad Steep-Sided Glen

LCT 220. Rugged Massif - Inverness

LCT 237. Rocky Moorland - Lochaber

LCT 221. Rolling Uplands - Inverness

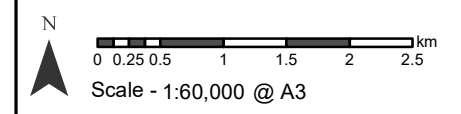
LCT 235. Broad Forested Strath

LCT 236. Smooth Moorland Ridges

LCT 239. Interlocking Sweeping Peaks - Lochaber

- ### Legend
- 4km Study Area
 - Proposed 400 kV Steel Lattice Tower
 - Proposed 132 kV Trident Steel Pole
 - Proposed 132 kV Steel Lattice Tower
 - Proposed OHL Alignment (Steel Lattice Towers)
 - Existing Access Track to be Upgraded
 - Existing Access Track
 - New Permanent Access Track
 - New Temporary Access
 - Existing 132 kV Steel Lattice Tower OHL to be retained
 - Existing 132 kV Steel Lattice Tower OHL to be diverted into proposed Loch Lundie Substation
 - Existing 132 kV Steel Lattice Tower OHL to be dismantled
 - Indicative Proposed Coire Glas Switching Station Platform (separate application)
 - Indicative Proposed Loch Lundie Substation Platform (separate application)
 - Zone of Theoretical Visibility (ZTV)*

- ### Landscape Character Types (LCT)
- LCT 220. Rugged Massif - Inverness
 - LCT 221. Rolling Uplands - Inverness
 - LCT 225. Broad Steep-Sided Glen
 - LCT 226. Wooded Glen - Inverness
 - LCT 235. Broad Forested Strath
 - LCT 236. Smooth Moorland Ridges
 - LCT 237. Rocky Moorland - Lochaber
 - LCT 239. Interlocking Sweeping Peaks - Lochaber



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

Title: Figure 7.3 - Landscape Character Types

Drawn by: KM Date: 29/03/2023

Drawing: 121012-EIA-D7.3-1.0.0

*The ZTV includes the proposed 400 kV steel lattice towers, the proposed 132 kV Fort William to Fort Augustus steel lattices towers and the proposed 132 kV Invergarry Tee Trident Steel Poles.

ZTVs have been produced based using Ordnance Survey T5 terrain data with a viewer height of 2m, and with earth curvature and light refraction set to 0.075 (refer to Technical Appendix 7.1 for further information).