



Alignment Variant 12: developed to minimise felling in comparison to the Baseline Alignment in this area.

Alignment Variant 5: developed to minimise impacts on cultural heritage assets in comparison to the Baseline Alignment.

Alignment Variant 4: developed to minimise impacts on a cultural heritage asset in comparison to the Baseline Alignment.

MHG12800 Ailt a'Ghluigheran

MHG12891 Linsidimore Wood

Alignment Variant 7: developed to minimise impacts on forestry, in comparison to the Baseline Alignment in this area.

**Legend**

- Baseline Alignment
- Alignment Variants
  - Alignment Variant 4
  - Alignment Variant 5
  - Alignment Variant 7
  - Alignment Variant 12
  - Alignment Variant not discussed as part of this alignment group
- Constraints
  - Historic Environment Record (HER): Point Features
  - Historic Environment Record (HER): Polygon Features
  - Core Path
  - 50 m Buffer around Buildings
  - Ancient Woodland Inventory (AWI)
- Native Woodland Survey of Scotland (NWSS)
  - Native woodland
  - Nearly-native woodland
  - PAWS
  - 50 m Surface Water Buffer
- Designated Sites
  - River Oykel SAC Site
  - Kyle of Sutherland Marshes SSSI Site

Scale - 1:14,000 @ A3

Reproduced by permission of Ordnance Survey on behalf of HMSO. Crown copyright and database right 2023 all rights reserved. Ordnance Survey Licence number EL273236.

Project: Achary Extension Wind Farm Grid Connection

Title: Figure 2c - Alignment Variant Groups Group 2: Middle Hill and Linsidimore

Drawn by: CG Date: 30/05/2023

Drawing: 122010-D2C-ACD-2.0.1