



- Legend**
- Existing Fort Augustus Substation
 - Proposed Route - Coire Glas to Loch Lundie
 - Proposed Route - Loch Lundie to Fort Augustus
 - Baseline Alignment Coire Glas (CG) - Loch Lundie (LL) 400kV
 - Baseline Alignment LL - Fort Augustus (FA)
 - 100m Limits of Deviations
 - Proposed Coire Glas Switching Station Platform*
 - Proposed Loch Lundie Substation Platform*

*Associated works subject to separate consent under the Town and Country Planning (Scotland) Act 1997. Footprints show indicative locations only.

- Alignment Variations**
- CG-LL Alignment Variation 1
 - CG-LL Alignment Variation 2
 - LL-FA Alignment Variation 1
 - LL-FA Alignment Variation 2
 - LL-FA Alignment Variation 3
 - LL-FA Alignment Variation 3a
 - LL-FA Alignment Variation 3b
 - LL-FA Alignment Variation 4
 - LL-FA Alignment Variation 4a
 - LL-FA Alignment Variation 4b
 - LL-FA Alignment Variation 5

N

 Scale - 1:40,000 @ A3

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

Title: Figure 2.3 - Baseline Alignment and Alignment Variations Overview

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