



Note:

Given the topography of the site slope data was used to inform wind turbine positioning and infrastructure design.

The site layout has also evolved to avoid and minimise potential impacts on peat (see Figure 2.3) and sensitive habitats (see Chapters 6 and 8 respectively for more details)

Telecommunication links also traverse the site but the location of this infrastructure cannot be shown for commercial and legal reasons. Mitigation solutions have been identified with link operators. Please refer to Chapter 13: Other Issues for further information.

Legend:

- Application Boundary
- Proposed Turbine Layout
- Permanent Met Mast
- Turbine Hardstandings
- Junctions/Turning Heads
- Temporary Construction Compound 1
- Temporary Construction Compound 2
- Substation
- Track - New
- Track - New (floating)
- Track - Upgrade
- Ornithological Buffer
- Archaeology on Site
- Archaeological Interest
- Areas of Archaeological Interest
- Areas of Archaeological Interest 10m buffer
- Areas of Archaeological Interest 20m buffer
- Watercourses/Waterbodies 50m Buffer
- Watercourses
- Waterbodies
- Drainage Ditches
- Drainage 30m Buffer

06	27/06/2025	Revised Met Mast	DL	RB	RB
05	10/06/2025	Revised Site Layout	DL	RB	RB
04	16/05/2024	Revised Legend	DL	RB	RB
Rev	Date	Description	Drn	Chk	App

Beinn Ghlas Wind Farm Repowering

TITLE: Figure 2.2 Onsite Constraints – Site Specific Constraints

ID:P662905_EIA_Site Constraints

00.250.5

Kilometers

Scale: 1:18,000 @ A3

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