272000 273000 274000 275000 276000 277000 278000

835000 834000 833000 832000 831000 830000

Construction Compound

T01 T02 T03 T06 T07 T08 T09 T10 T11 T12 T13 T14

Substation BESS

Legend:

Application Boundary

Infrastructure Layout

Proposed Turbine Locations

Infrastructure Layout

SNH Peat and Carbon Rich Soil

CLASS 1: Nationally important carbon -rich soils, deep peat and priority peatland habitat.

CLASS 2: Nationally important carbon -rich soils, deep peat and priority peatland habitat.

CLASS 3: Dominant vegetation cover is not priority peatland habitat but associated with wet and acidic type.

CLASS 4: Area unlikely to be associated with peatland habitats or wet and acidic type.

CLASS 5: Soil information takes precedence over vegetation data. No peatland habitat.

Mineral Soil: Peatland habitats are not typically found on such soils.

Unknown Soil: Not classified (unknown soil type). Indicative vegetation - Not applicable.

Non Soil: Indicative soil - No soil. Indicative vegetation - Not applicable.

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

Cromarty Firth
Inverness
Loch Ness
Cairngorms

Rev	Date	Description	Drn	Chk	App
00	09/12/2025	Additional Information	JM	DS	AA

Lynemore Wind Farm

TITLE: AI Figure 8.3:
Scottish Natural Heritage (SNH)
Carbon and Peatland Map

ID:AI Figure 8_3 SNH Carbon and Peatland Map

0 0.35 0.7
Kilometres
Scale: 1:20,000 @ A3

REV 00

Path: C:\FLUID\PROJECTS\PR159_LynemoreEstateBoundary\GIS\ArcGisPro\Figures\V3\AI Figure 8_3 SNH Carbon and Peatland Map.aprx\TAG000_Map

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