W:\GWM\DATA\PROJECT\42129 Limekiln Extension EIA\Deliver Stage\D Design_Technical\Drawings\ArcGIS\42129-WOOD-XX-XX-FG-R-0004_S3_P01.2.mxd Originator: gwenda.pannu

295000 296000 297000 298000 299000 300000 301000

964000 963000 962000 961000 960000

N

Reay Cairn Achvarasdal Milton Achunabust Hill o Shebst Achins Borlum H Blarmore Cairns Standing Stone Creag Leathan Helshetter Creag Mhor Milton Moss Brackside Burn Reay Burn Cave Beinn Ratha Sandside Burn Lochan an Eun Cnoc nan Arigh Blar Cnoc na Gaoith Loch Thormaid Waterfalls Cnoc na Claise Brice

74 38 127 64 63 62 61 60 95 96 97 98 99 00 01 242 251 223 104 198

22 23 25 26 27 30 31 32 33 35 36 42 43 44 51 54 55 56 57 60 61

Key

- Site Boundary
- Turbine Location
- Consented Access Track (Constructed)
- Consented Track no longer proposed
- Proposed New Access
- Crane Pad Hardstanding
- Consented Construction Compound to be relocated
- Construction Compound proposed new location
- Control Building
- Borrow Pit Search
- Consented Borrow Pit no longer proposed

NatureScot Soil Carbon Classification

- Class -2: Non-soil
- Class 0: Mineral soils
- Class 1: Carbon-rich and deep peat with all cover priority peatland habitats
- Class 2: Carbon- rich and deep peat with cover dominated by peatland habitats
- Class 3: Mostly carbon-rich soils with some deep peat and ossasional peatland habitats
- Class 4: Area unlikely to include carbon-rich soils
- Class 5: No peatland habitat recorded

0 250 500 750 1,000 m

Scale at A3: 1:20,000

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Client

INFINERGY

Limekiln Wind Farm
Section 36C Variation Application
Peat Management Plan

Figure 4.0
Carbon and Peatland Map 2016

July 2021

wood.