



Key

- PEAT-PROBING LOCATION
- CORRIEGARTH 2 WINDFARM CONNECTION POINT
- EXISTING WOOD POLE
- NEW CABLE SEALING END WOOD POLE
- NEW TRIDENT WOOD POLE
- EXISTING CORRIEGARTH WINDFARM SUBSTATION
- PROPOSED CORRIEGARTH 2 WINDFARM SUBSTATION
- PERMANENT EARTHWORKS FOR ACCESS TRACK
- PERMANENT OVERHEAD LINE ACCESS TRACK
- PROPOSED DEVELOPMENT 250M BUFFER
- PROPOSED 132KV CONNECTION OVERHEAD LINE
- PROPOSED TEMPORARY ACCESS TRACK
- PROPOSED 132KV CONNECTION UNDERGROUND CABLE
- EXISTING OVERHEAD LINE

NATURESCOT CARBON AND PEATLAND MAP - IMPORTANCE

- CLASS 1
- CLASS 2

NATIONAL SOIL MAP OF SCOTLAND: GENERALISED SOIL TYPE

- RANKERS, PEATY PODZOLS; SOME HUMUS-IRON PODZOLS AND PEATY GLEYS
- SUBALPINE SOILS; SOME PEAT, RANKERS AND ALPINE SOILS

0 50 100 150 200 250 Metres

Client:

Project: **Corriegarth 2 Windfarm Grid Connection**

Title: **Figure 8-2 Soil and Peat Constraints**

Date: 19 July 2022 Scale: 4,000 @ A3
 Drawn: MAL Checked: DT Approved: JB