



LEGEND

- Application Boundary
- Application Boundary 1 km Buffer
- Proposed Turbine Location
- Proposed Crane Hardstanding
- Proposed Construction Compound
- Proposed Substation Compound
- Proposed Borrow Pit
- Proposed Turning Head
- Proposed Access Track

Bedrock Geology

- Fault Inferred, Displacement Unknown
- North Britain Palaeogene Dyke Suite - Basalt And Microgabbro
- North Britain Palaeogene Dyke Suite - Gabbro
- North Britain Palaeogene Dyke Suite - Hawaiite And Mugearite
- North Britain Palaeogene Dyke Suite - Picrite
- Skye Lava Group - Basalt And Microgabbro
- Skye Lava Group - Feldspar-phyric Hawaiite And Mugearite
- Skye Lava Group - Hawaiite And Mugearite
- Skye Lava Group - Mugearite, Feldspar-phyric
- Skye Lava Group - Pyroclastic-rock
- Skye Lava Group - Pyroclastic-rock, Basaltic
- Skye Lava Group - Trachyte

PALEOGENE

BEN SCA WIND FARM LTD



BEN SCA REDESIGN
WIND FARM - EIA
HYDROLOGY, HYDROGEOLOGY
AND SOILS
BEDROCK GEOLOGY

FIGURE 6.5

Scale 1:25,000 @ A3 Date APRIL 2024



405.064982.00001.0114.0 6.5 Bedrock Geology