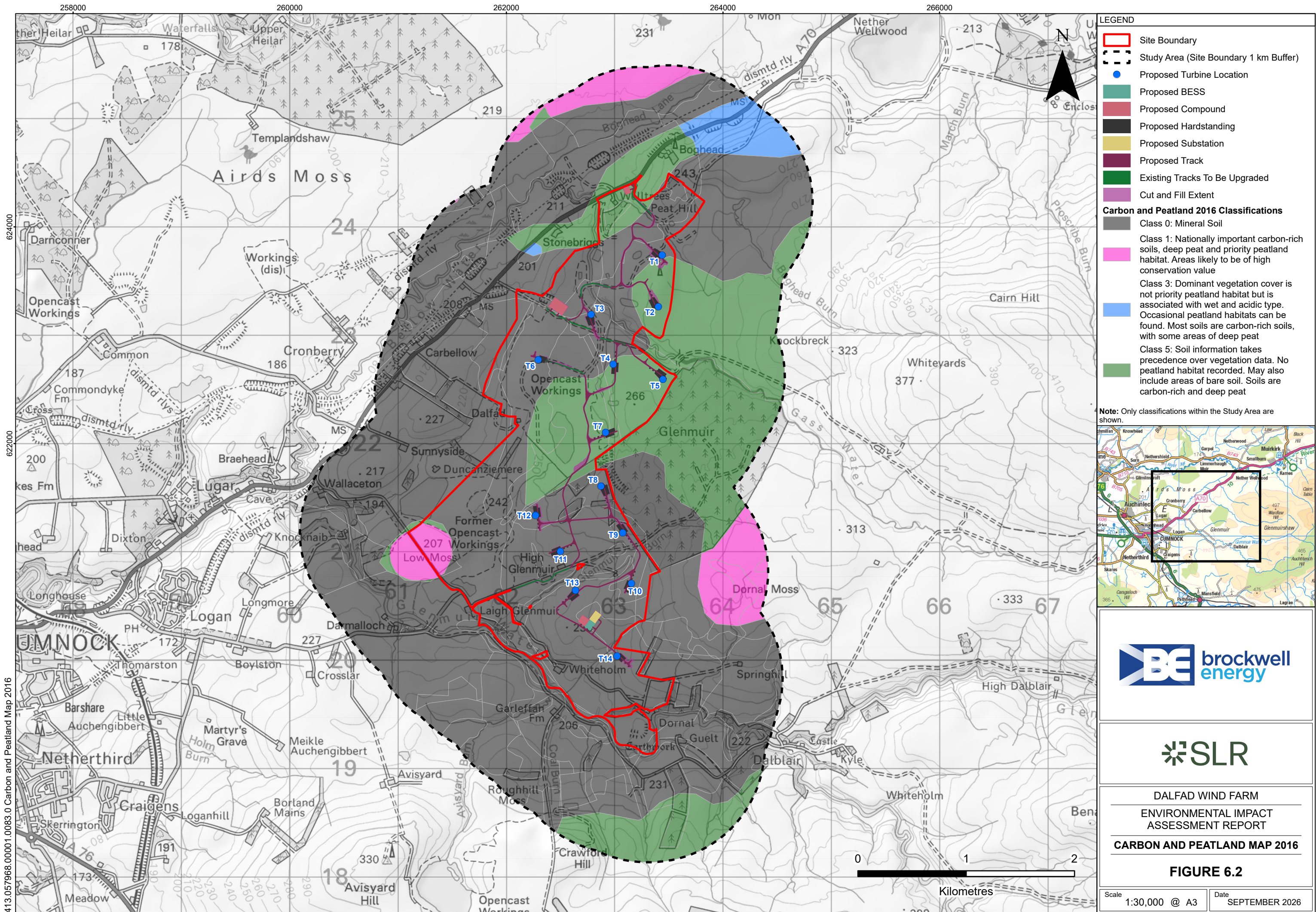




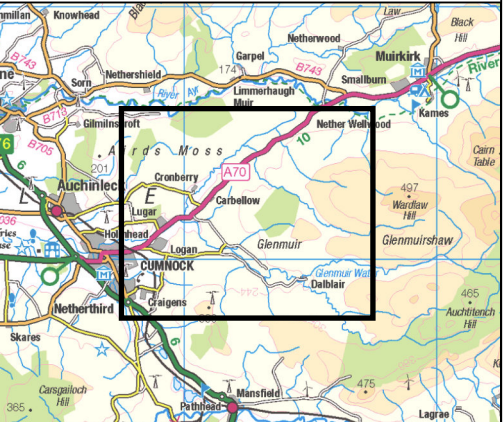
LEGEND

- Site Boundary
- Study Area (Site Boundary 1 km Buffer)
- Proposed Turbine Location
- Proposed BESS
- Proposed Compound
- Proposed Hardstanding
- Proposed Substation
- Proposed Track
- Existing Tracks To Be Upgraded
- Cut and Fill Extent

Carbon and Peatland 2016 Classifications

- Class 0: Mineral Soil
- Class 1: Nationally important carbon-rich soils, deep peat and priority peatland habitat. Areas likely to be of high conservation value
- Class 3: Dominant vegetation cover is not priority peatland habitat but is associated with wet and acidic type. Occasional peatland habitats can be found. Most soils are carbon-rich soils, with some areas of deep peat
- Class 5: Soil information takes precedence over vegetation data. No peatland habitat recorded. May also include areas of bare soil. Soils are carbon-rich and deep peat

Note: Only classifications within the Study Area are shown.



DALFAD WIND FARM
ENVIRONMENTAL IMPACT
ASSESSMENT REPORT
CARBON AND PEATLAND MAP 2016

FIGURE 6.2

Scale 1:30,000 @ A3 Date SEPTEMBER 2026

413.057968.00001.0083.0 Carbon and Peatland Map 2016