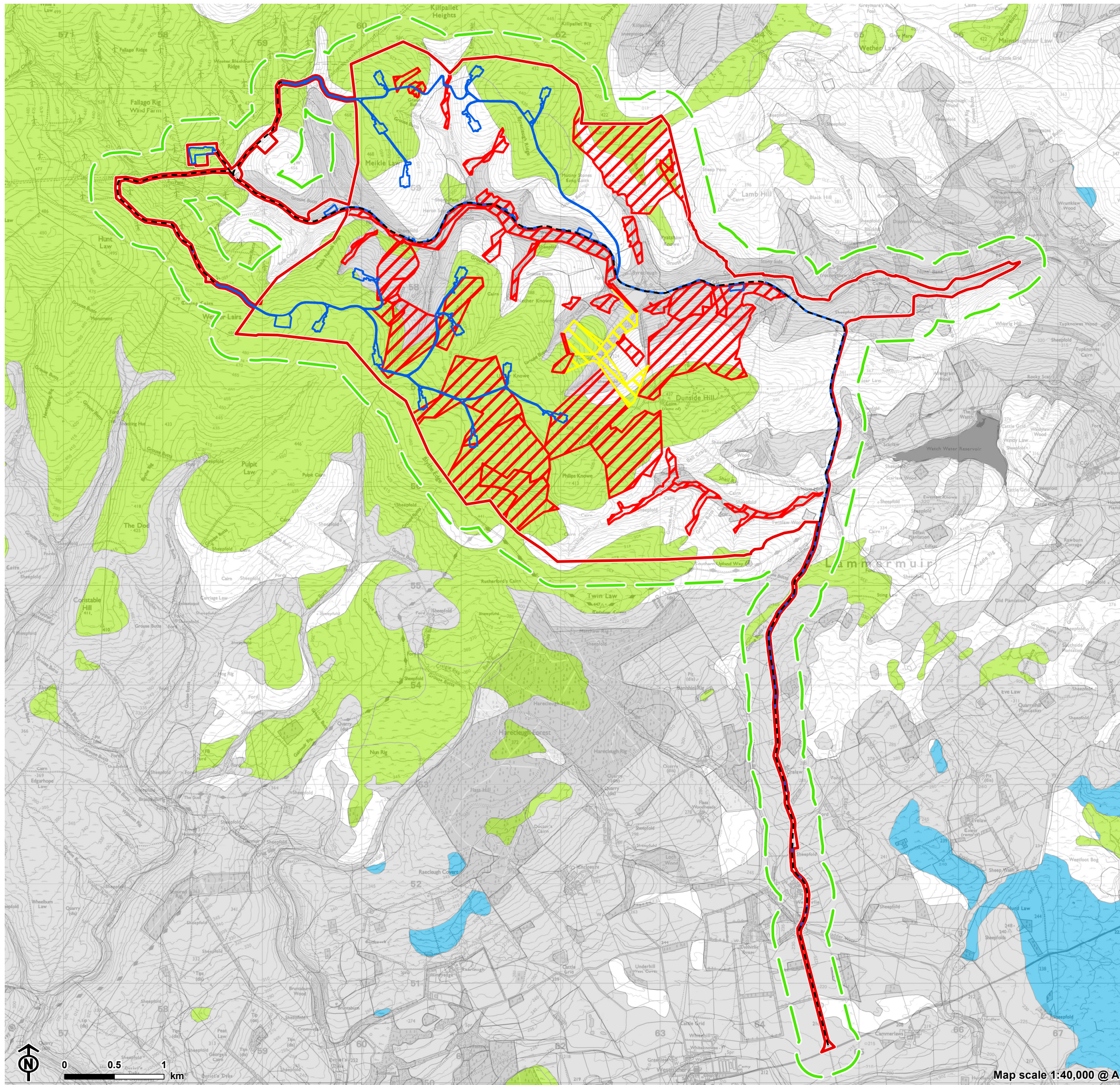**Dunside Wind Farm**
for EDF Renewables

LUC

Figure 6.5: Areas of Guidance-stated Potential Groundwater Dependency (GWDTE)

Site Boundary

Infrastructure footprint

Existing track

Areas of guidance-stated potential groundwater dependency

Habitat and Vegetation Survey

High GWDTE potential

Moderate GWDTE potential

NatureScot (2016) Carbon and Peatland Classification

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

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 4: Area unlikely to be associated with peatland habitats or wet and acidic type. Area unlikely to include carbon-rich soils

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.

Class 0: Mineral soil - Peatland habitats are not typically found on such soils

Class -2: Non-soil (e.g. loch, built up area, rock and scree)

0   0.5   1
km

N

Map scale 1:40,000 @ A3

edf renewables

CB:PS EB:simmonds_p LUC FIG06-05_11838_r0_EIA_GWDTE 13/06/2023
Source: LUC, EDF, Extract from NatureScot (2016) Carbon and Peatland map