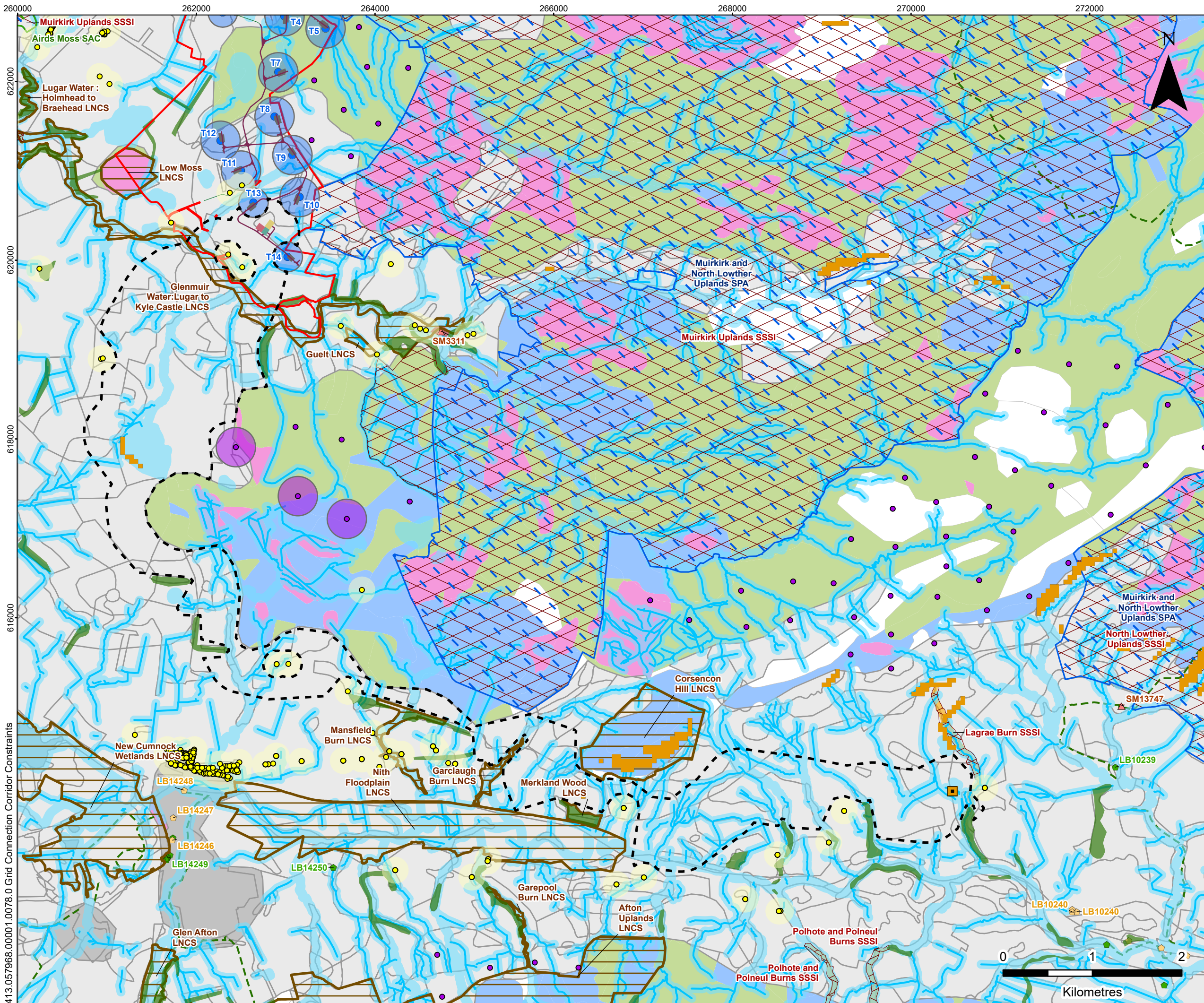




LEGEND

Site Boundary

- Site Boundary
- Preliminary OHL Corridor
- Proposed Turbine Location
- Proposed Substation
- Proposed Track
- Proposed Hardstanding
- Existing Tracks To Be Upgraded
- Proposed Compound
- Proposed BESS
- Glenmuckloch Substation

Other Constraint

- Proposed Turbine Location
- Residential Property
- Proposed Turbine Topple Distance
- Other Turbine Topple Distance
- Residential Property 150 m Buffer
- Corepath

Ecology Constraint

- Special Area of Conservation (SAC)
- Special Protection Area (SPA)
- Site of Special Scientific Interest (SSSI)
- RSPB Reserve
- Ancient Woodland
- Local Nature Conservation Site (LNCS)

Heritage Constraint

- Grade A Listed Building
- Grade B Listed Building
- Grade C Listed Building
- Scheduled Monument (Centre Point)
- Scheduled Monument
- Conservation Area

Hydrology Constraint

- Watercourse (OS OpenMap Local)
- Watercourse and Waterbody 50 m Buffer

Geological and Land Quality Constraint

- Geological
- Conservation Review Site
- Coal Authority Development High Risk Area
- BGS Peat Body at Surface
- Slope (Degrees) 0-21.99
- > 22
- Carbon and Peatland 2016 Classifications
- 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 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
- Mineral Soil - Peatland Habitats Are Not Typically Found On Such Soils (Class 0)
- Non-Soil (E.g. Loch, Built Up Area, Rock And Scree) (Class -2)





DALFAD WIND FARM
ENVIRONMENTAL IMPACT
ASSESSMENT REPORT
GRID CONNECTION CORRIDOR
ENVIRONMENTAL CONSTRAINTS

FIGURE 3.2

Scale1:40,000 @ A3

DateAUGUST 2026