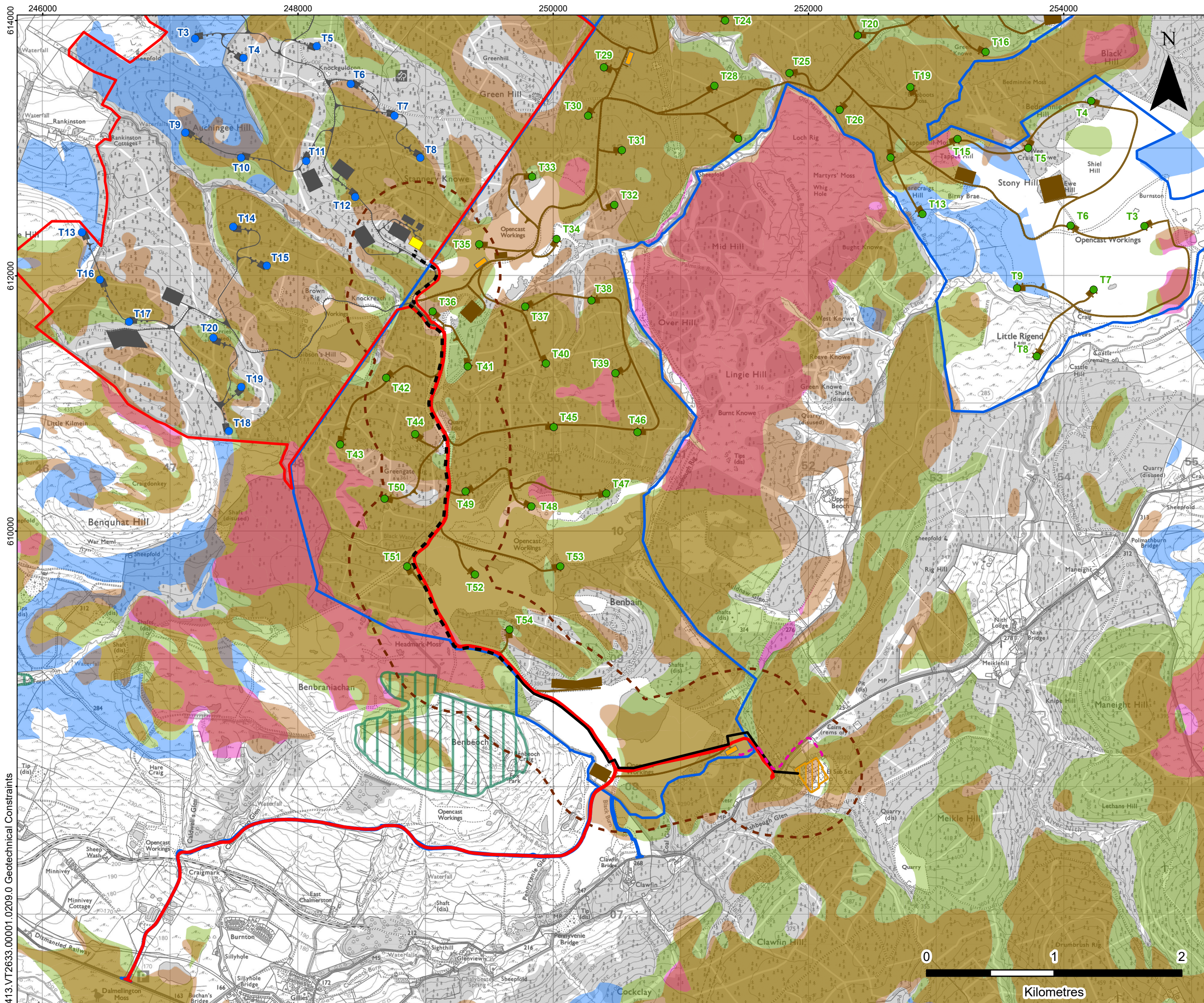




LEGEND

Breezy Hill Energy Project Site Boundary (In Planning)

North Kyle Energy Project Site Boundary (Operational)

Breezy Hill Energy Project Indicative Grid Route Alignment

Overhead Line

Underground Cable (UGC) Route

Grid Route Alignment 500 m Buffer

New Cumnock Substation

Breezy Hill Energy Project Infrastructure (In Planning)

Turbine Location

Substation Compound

Other Infrastructure

North Kyle Energy Project Infrastructure (Operational)

Turbine Location

Substation Compound

Other Infrastructure

UGC Route

Geotechnical Constraint

Geological Conservation Review Site

BGS Peat Body at Surface

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 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

BE brockwell energy

SLR

BREEZY HILL ENERGY PROJECT

GRID ROUTE ASSESSMENT REPORT

GEOTECHNICAL CONSTRAINTS

FIGURE 7

Scale 1:28,000 @ A3 Date JUNE 2026