

245000 246000 247000 248000 249000 250000 251000 252000 253000 254000

LEGEND

Landscape Constraints

LVIA Viewpoint

Garden and Designed Landscape (GDL)

East Ayrshire Sensitive Landscape Area (SLA)

East Ayrshire Landscape Character Type

Comparative ZTV

BH OHL Grid Connection Visible Only

BH Wind Farm Visible Only

Combined Visibility BH OHL Grid Connection and BH Wind Farm

NK Wind Farm Visible Only

Combined Visibility NK Wind Farm & BH OHL Grid Connection

Combined Visibility BH & NK Wind Farms

Combined Visibility BH OHL Grid Connection, BH & NK Wind Farms

Bare Earth ZTV Production Information

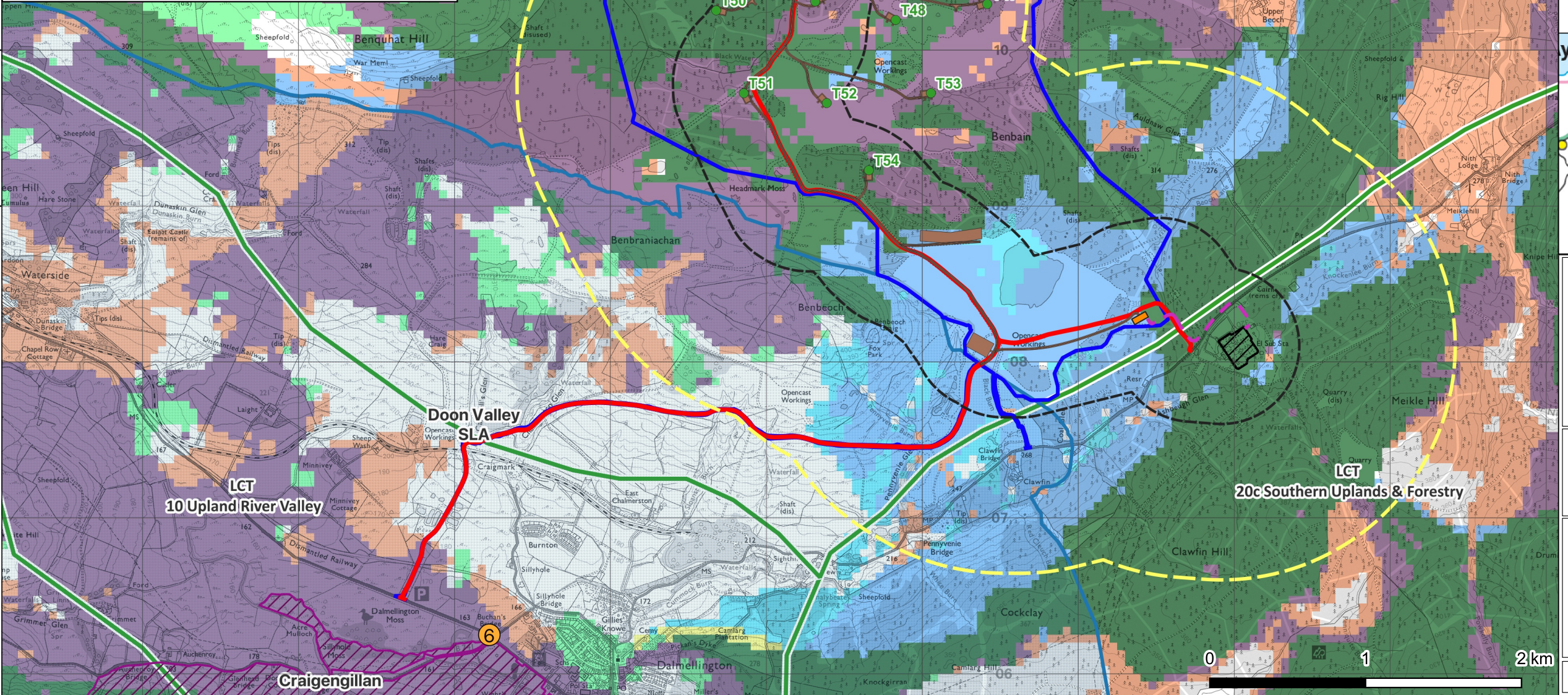
- DTM data used in calculations is OS Terrain 50m

- Calculations based on a bare earth terrain model

- Viewer height set at 2m (in accordance with para 6.11 of GLVIA Third edition)

- Calculations include earth curvature and light refraction

N.B. This Zone of Theoretical Visibility (ZTV) image illustrates the theoretical extent of where the development may be visible from, assuming 100% atmospheric visibility. It is generated using terrain data only and does not account for any screening that vegetation or the built environment may provide. As such it is 'a worst case' ZTV and the actual extents of visibility are likely to be less extensive.



LEGEND

Breezy Hill Energy Project Site Boundary (In Planning)

North Kyle Energy Project Site Boundary (Operational)

1km Study Area

Grid Route Alignment 500m Buffer

New Cumnock Substation

Breezy Hill Energy Project Infrastructure (In Planning)

Turbine Location

Substation Compound

Other Infrastructure

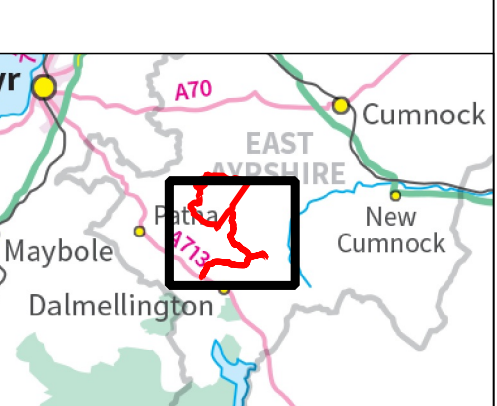
North Kyle Energy Project Infrastructure (Operational)

Turbine Location

Substation Compound

Other Infrastructure

UGC Route



BREEZY HILL ENERGY PROJECT

GRID ROUTE

ASSESSMENT REPORT

LANDSCAPE CONSTRAINTS

FIGURE 2b

Scale1:30,000 @ A3

DateJune 2026