



KEY

- • • Site Boundary and Turbine Locations
- Study Area Radius
- Landscape Character Type Boundaries

Number of Turbines Theoretically Visible

- 1-3 hubs visible
- 4-6 hubs visible
- 7-9 hubs visible
- 10-13 hubs visible

South Lanarkshire Landscape Capacity Study for Wind Energy (Ironsides Farrar, Feb 2016)

- LCT 2 - Incised River Valley
- LCT 4 - Rolling Farmland; LCT
- LCT 5 - Plateau Farmland;
- LCT 5B - Plateau Farmland Opencast Mining
- LCT 6 - Plateau Moorland;
- LCT 6D - Plateau Moorland Opencast Mining
- LCT 7 - Rolling Moorland
- LCT 7A - Rolling Moorland Forestry
- LCT 7B - Rolling Moorland Windfarm
- LCT 8 - Upland River Valley
- LCT 8A - Upland River Valley Incised
- LCT 8B - Upland River Valley Opencast Mining
- LCT 9 - Broad Valley Upland
- LCT 10 - Foothills
- LCT 10A - Foothills Forestry
- LCT 11 - Prominent Isolated Hills

East Ayrshire Landscape Wind Capacity Study (Carol Anderson, July 2013)

- LCT 10 - Upland River Valley
- LCT 18A - East Ayrshire Plateau Moorlands



**Douglas West Wind Farm
Amendments to Consented Development
Environmental Statement**

**Figure 6.19
Landscape Character Types within
10km overlaid on ZTV**

This ZTV image illustrates the theoretical extent from where all or part of the development would be visible from a view height of 2m. The image is produced using terrain data assuming 100% visibility. It does not take account of screening that vegetation or the built environment may provide. It therefore represents a 'worst-case' ZTV and the actual extent of visibility is likely to be much less extensive.