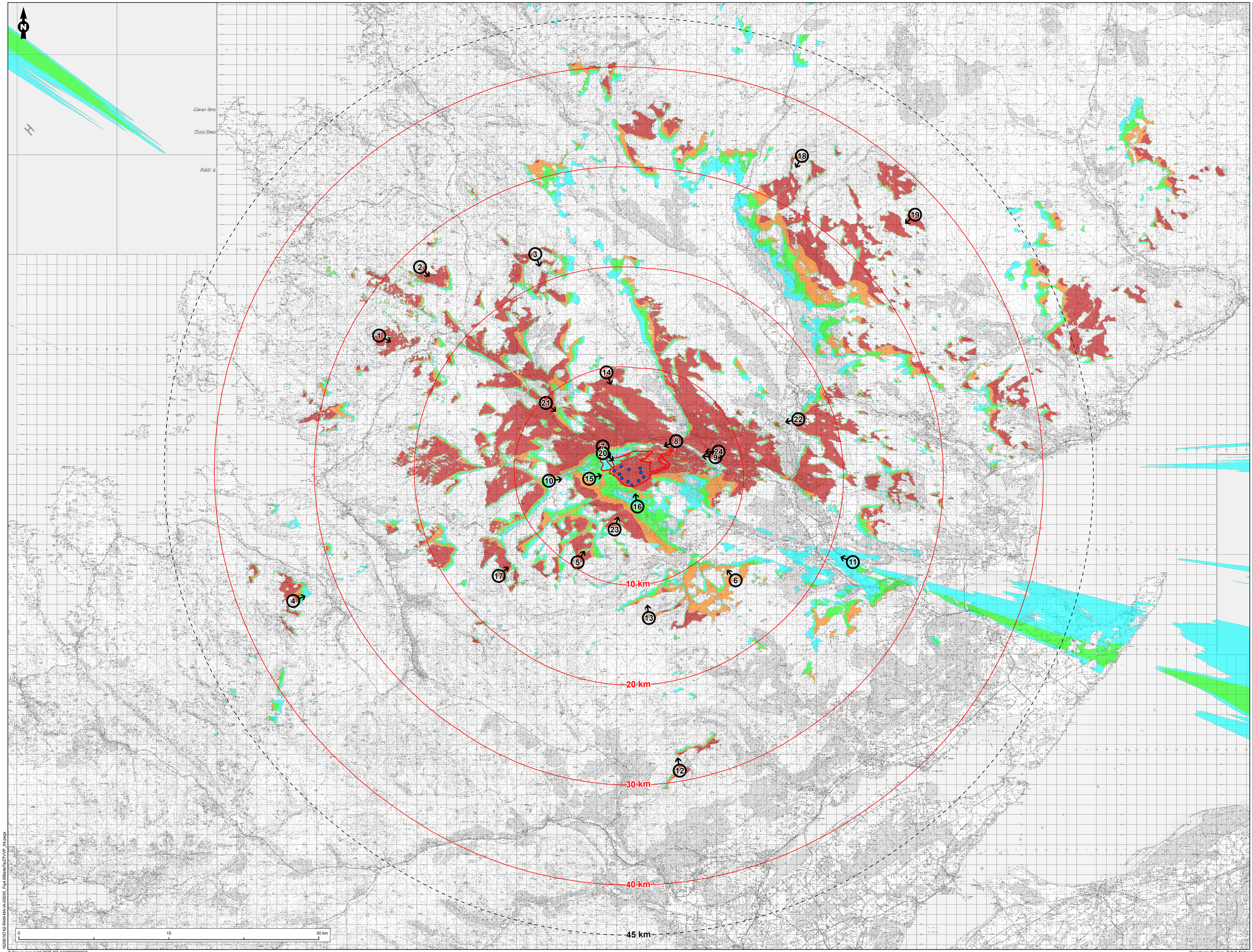

Legend

- Site Boundary
- Study Area (45 km radius from outer Turbine)
- 10 km Radius Interval from Outer Turbines
- Proposed Turbine
- Viewpoint Location

No of Turbines Theoretically Visible at Blade Tip Level (200 m)

- 1 - 3
- 4 - 6
- 7 - 9
- 10 - 11

VP ID	Location
1	Cul More Summit
2	Canisp Summit
3	Ben More Assynt Summit
4	Glas Mheall Mor Summit
5	Bodach Mor
6	Carn Salaceidh
7	Oykel Bridge (Day)
7	Oykel Bridge (Night)
8	A837 Strath Oykel (Day)
8	A837 Strath Oykel (Night)
9	A837 Kyle of Sutherland (Day)
9	A837 Kyle of Sutherland (Night)
10	Footpath, Rappach Water
11	A949 Approach to Bonar Bridge
12	Ben Wyvis Summit
13	Diebidale Ridge
14	Summit of Beinn an Ebin
15	Track west of Strath Cuilennach
16	Strath Cuileannach
17	Seana Bhraigh Summit
18	Ben Kilbreck
19	Creag Mhor Summit
20	Oykel Bridge to Glen Einig Footpath
21	A837 at Loch Craggie
22	A836, south of Lairg (Day)
22	A836, south of Lairg (Night)
23	Carn a Choin Dearg
24	North of the A837 Near the Crofting Township of Altass

DISCLAIMER

1. The base map used is Ordnance Survey 1:50,000 Scale Colour Raster. This product does not cover the full extent of the study area. Where gaps exist (open water), Ordnance Survey 1:250,000 Scale Colour Raster has been included. The cartographic variation between datasets has not affected any analytical outputs or assessment findings.
2. The ZTV analysis does not take into account the screening effect of vegetation, buildings and other surface features.
3. Predicted visibility based on a viewer eye height 2 *m* above ground.
4. Visibility calculated using Ordnance Survey Terrain 5 DTM on a 5 m Grid.
5. Effect of earth curvature and light refraction is included.

Figure Title
Blade Tip ZTV with Viewpoint Locations

Project Name
Coille Beith Wind Farm

Project No./Filery ID
1620016742 / REH2024N00315

Date	Figure No.	Revision
June 2025	4.8	1.0

Prepared By	Scale
RD	1:165,000 @A1

Client
Statkraft

Statkraft RAMBØLL

1620016742-RAM-MA-IA-00050_Fig4.8BladeTipZTVVP_04.pagx

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Coordinate System: British National Grid. Projection: Transverse Mercator. Datum: OSGB 1936.