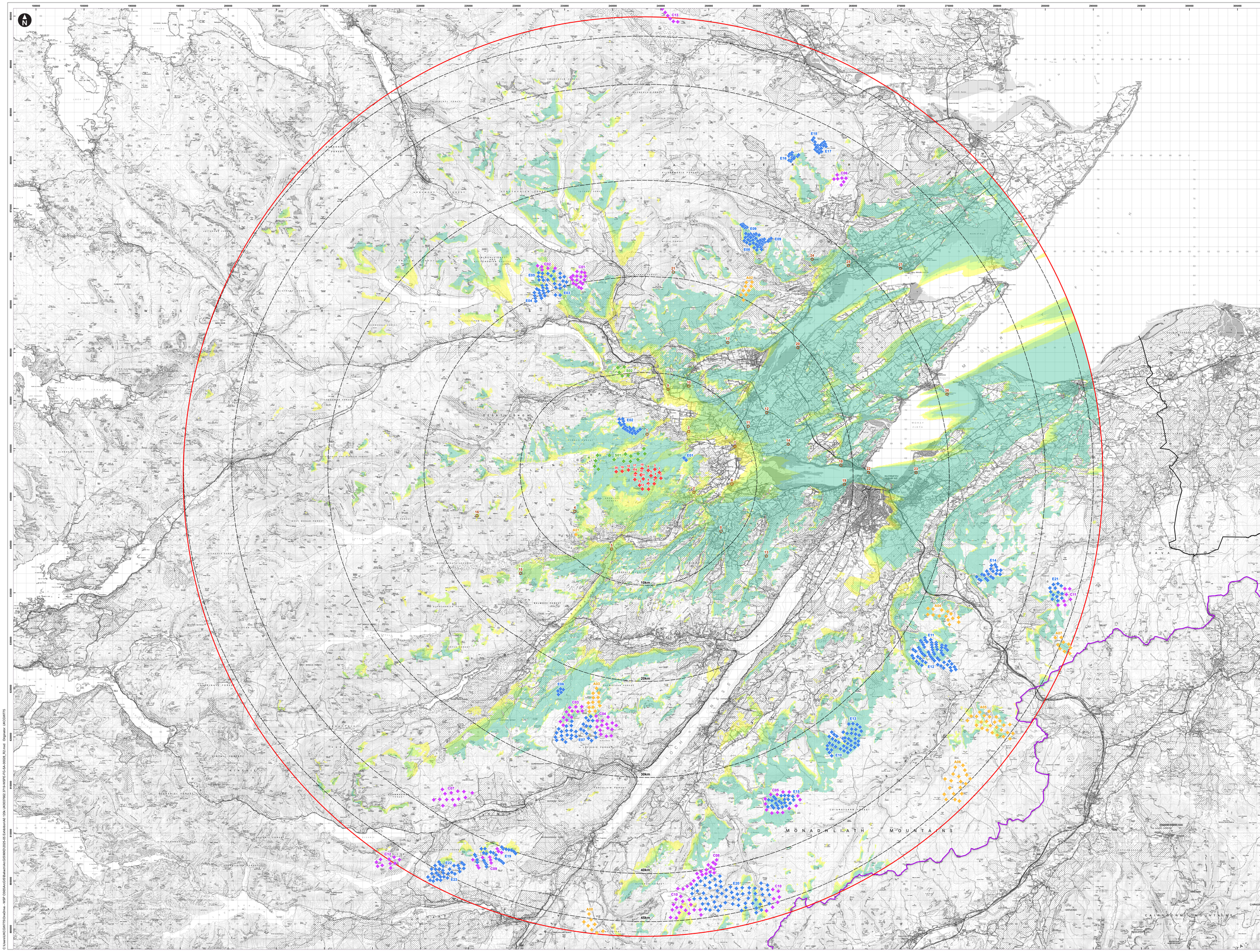

Key

- Proposed turbine locations
- Landscape and Visual Study Area
- Local authority boundaries
- Lines indicating the distance from the proposed turbines
- 1-5 turbines may be theoretically visible
- 6-10 turbines may be theoretically visible
- 11-15 turbines may be theoretically visible
- 16-20 turbines may be theoretically visible

LVIA Viewpoint Locations

1) Core Path RC30.01 to Orrin Dam
2) Torgorrach , Drumdrishorsair
3) Fairburn Estate
4) Beinn a' Bhuiach Ard
5) A831, Struy
6) Beauly
7) A832, Muir of Ord
8) Kilfarlity
9) A835, Conlin
10) Contin Forest
11) Balnaird - Newmore
12) A835 - B9188 Junction
13) Great Glen Way near Ladycairn
14) A832 West of Tore
15) Meall a' Mhuidhi
16) Sgòr a' Chroire Ghlais
17) Heights of Brae
18) Knockbain - Torgorm
19) Ben Wyvis Summit Cairn
20) A9, Cromarty Firth
21) Ben Wyvis
22) A9, Kessock Bridge
23) A96, Alturlie Junction
24) Cnoc Fyrish
25) B817, Alness
26) Chanonry Point
27) Invergordon

Existing Wind Farms

E01) Auchnagoire
E02) Corriemoillie
E03) Corriemoillie
E04) Lochluichart
E05) Lochluichart Extension
E06) Corrimony
E07) Bhlaraidh
E08) Novar Extension
E09) Novar
E10) Dunmaglass
E11) Glen Kyllachy
E12) Glen Kyllachy
E13) Aberarder
E14) Moy
E15) Corriegarth
E16) Cnoc na Cloiche
E17) Beinn Tharsuinn
E18) Millennium Highlands Orghrean
E19) Millennium
E20) Stronelairg
E21) Tom nan Clach
E22) Beinneun
E23) Beinneun Extension

Consented Wind Farms

C01) Kirkan
C02) Lochluichart Extension II
C03) Corrimony
C04) Bhlaraidh Extension
C05) Corriegarth 2
C06) Strathrory
C07) Tomchraisky
C08) Dell
C09) Millennium South
C10) Cloiche
C11) Tom na Clach Extension
C12) Meallfors
C13) Meall Buidhe

Application Wind Farms

A01) Carn Gorm na Muic
A02) Abhainn Dubh
A03) Loch Liath
A04) Lynemore
A05) Clune
A06) Highland
A07) Balnespick
A08) Culachy

Scoping Wind Farms (within 10km)

S01) Fairburn Extension
S02) Tarvie

Notes: This drawing is based on a computer generated Zone of Theoretical Visibility (ZTV). The areas shown indicate the maximum theoretical visibility of the proposed turbines using OS Terrain 50 data only and do not take account of any screening from vegetation or built-form. The ZTV also includes an adjustment that allows for the Curvature and Light Refraction of the Earth.

This figure has been based on the following parameters:

Turbine layout file:	LBALLACH000.WFL
Hub height	140m / 119m
Rotor diameter	162m
Height to blade tip	230m / 200m

Scale at A0: 1:120,000

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Client: EnergieKontor

Ballach Wind Farm
Public Exhibition

Zone of Theoretical Visibility to Blade Tip with Viewpoint Locations and Cumulative Wind Farms (1:120,000 scale)

wsp

May 2025

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