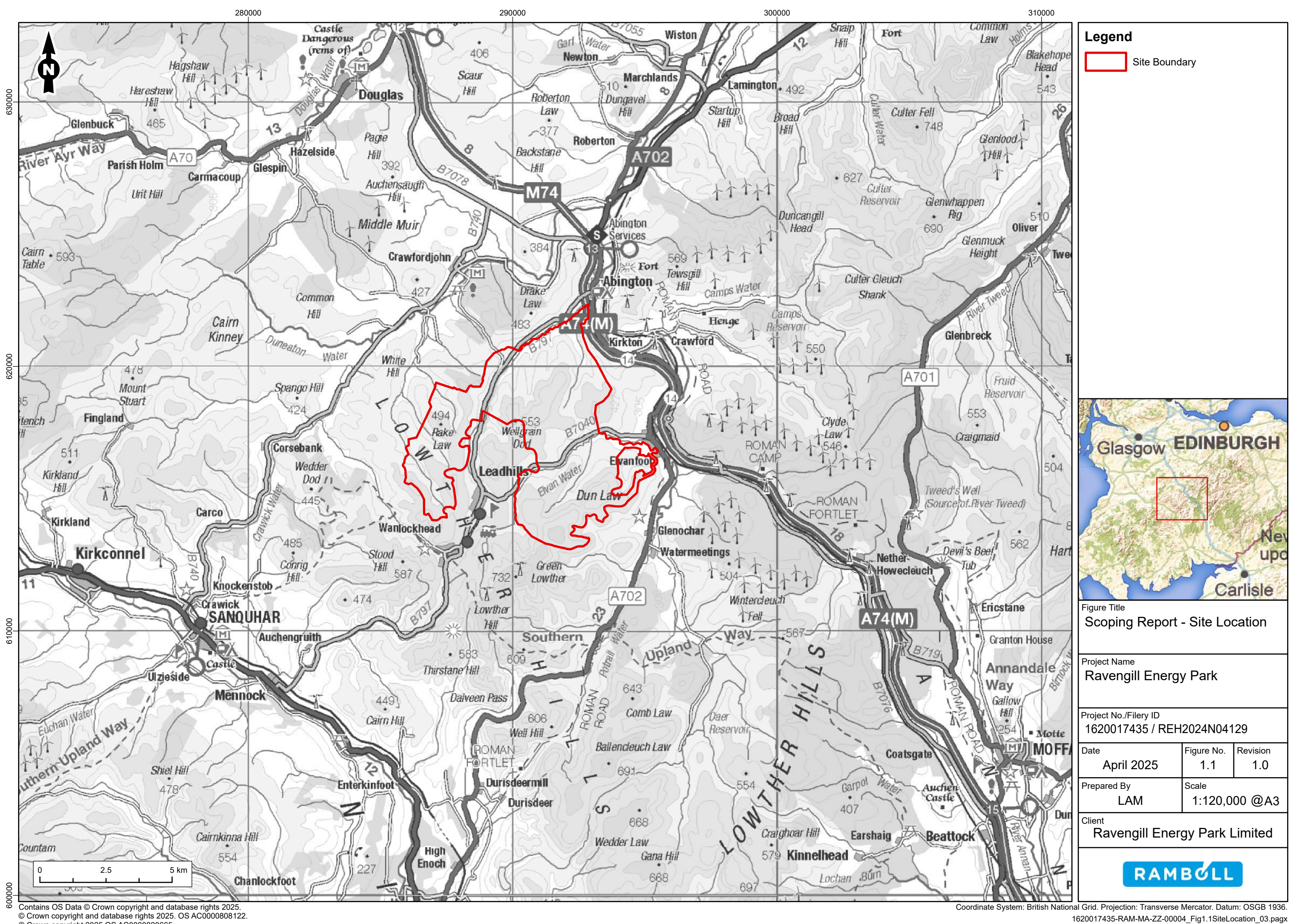
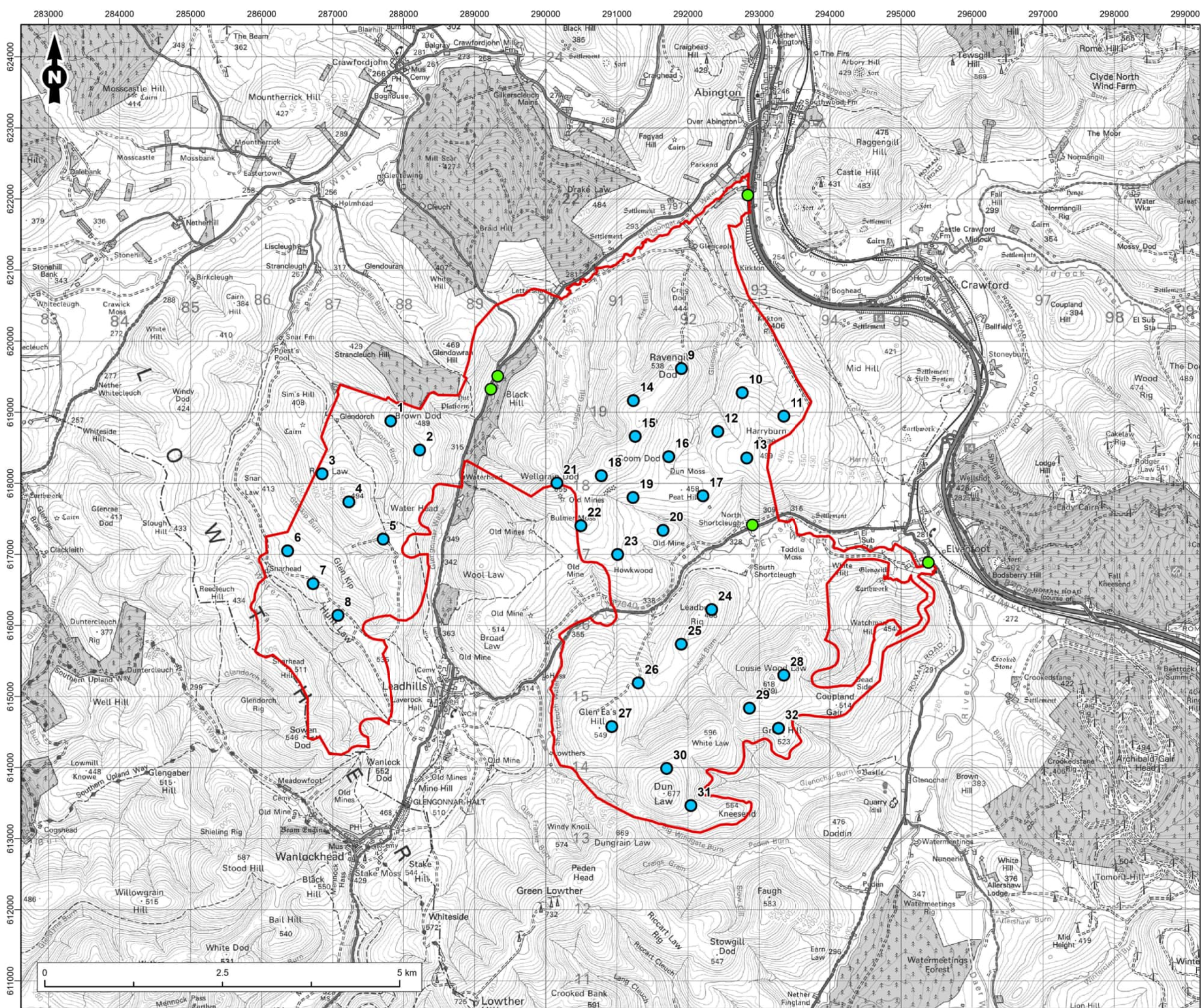






Legend

- Site Boundary
- Proposed Turbine Location
- Indicative Access Point

Figure Title

Scoping Report - Scoping Layout

Project Name

Ravensgill Energy Park

Project No./Filey ID

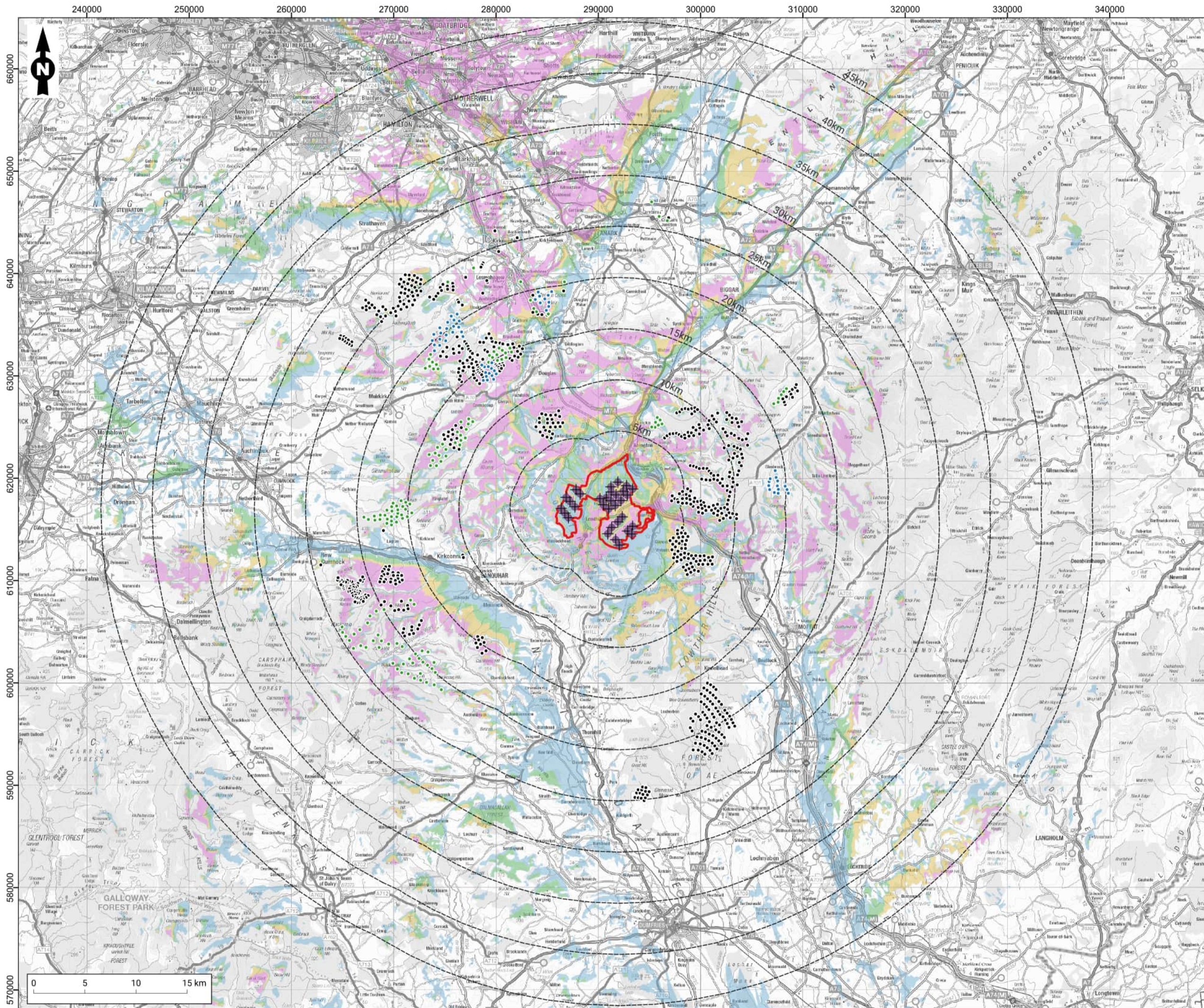
1620017435 / REH2024N04129

Date May 2025	Figure No. 1.2	Revision 1.0
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Prepared By LAM	Scale 1:50,000 @A3
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Client

Ravensgill Energy Park Limited



Legend

- Turbine locations
- Distance to turbines (5km intervals)
- Site boundary

Other Wind Farms (within 25km)

- existing
- construction
- consented

Zone of Theoretical Visibility

- 1-8 turbines visible
- 9-16 turbines visible
- 17-24 turbines visible
- 25-32 turbines visible

Notes: The ZTV is calculated to turbine tip heights of up to 220m, from a height of 2m above ground level. The terrain model is bare ground derived from OS Terrain 50 height data. Earth curvature and atmospheric refraction have been taken into account.

Figure Title

Scoping Report - Zone of Theoretical Visibility to 45km

Project Name

Ravensgill Energy Park

Project Number

24002

Date

April 2025

Figure No.

3.3.1

Revision

r2

Prepared by

AS

Scale

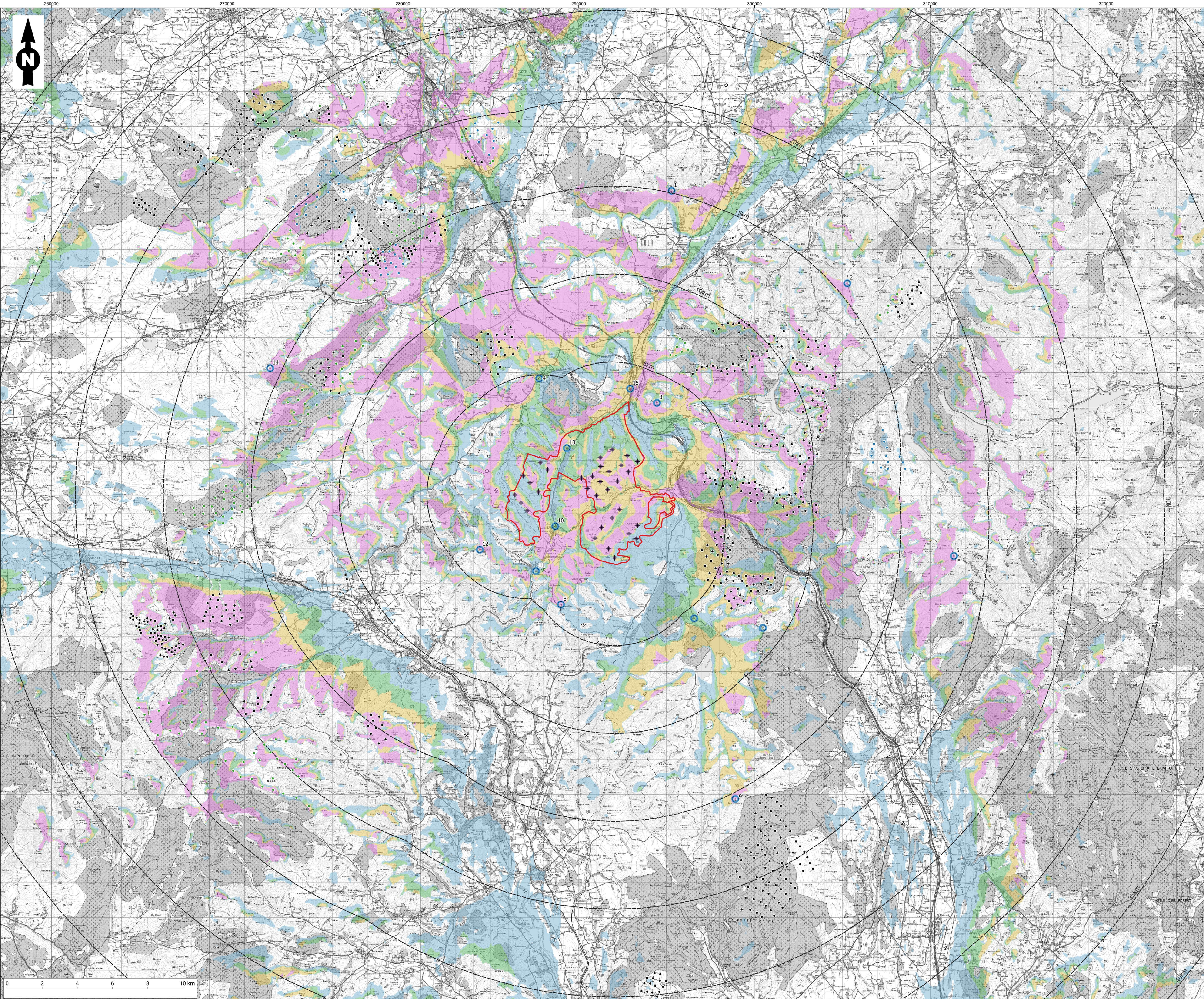
1:350,000 @ A3

Client

Ravensgill Energy Park Limited

MVGLA
Landscape Architecture

RAMBOLL



Legend

✦

Turbine locations

Distance to turbines (5km intervals)

Site boundary

Other Wind Farms (within 25km)

•

existing

•

construction

•

consented

Zone of Theoretical Visibility

1-8 turbines visible

9-16 turbines visible

17-24 turbines visible

25-32 turbines visible

Viewpoints:

1

Tinto Hill

2

Culter Fell

3

Castle Hill

4

Crawfordjohn

5

Hart Fell

6

Hods Hill

7

Wintercleuch

8

Lowther Hill

9

Queensberry

10

Leadhills

11

Upper Wanlockhead

12

Glengaber Hill

13

B797 Road

Notes: The ZTV is calculated to turbine tip heights of up to 220m, from a height of 2m above ground level. The terrain model is bare ground derived from OS Terrain 50 height data. Earth curvature and atmospheric refraction have been taken into account.

Figure Title

Scoping Report - Zone of Theoretical Visibility to 45km at 1:100,000 scale

Project Name

Ravengill Energy Park

Project Number

24002

Date	Figure No.	Revision
April 2025	3.3.2	r2

Prepared by	Scale
AS	1:100,000 @ A1

Client

Ravengill Energy Park Limited

