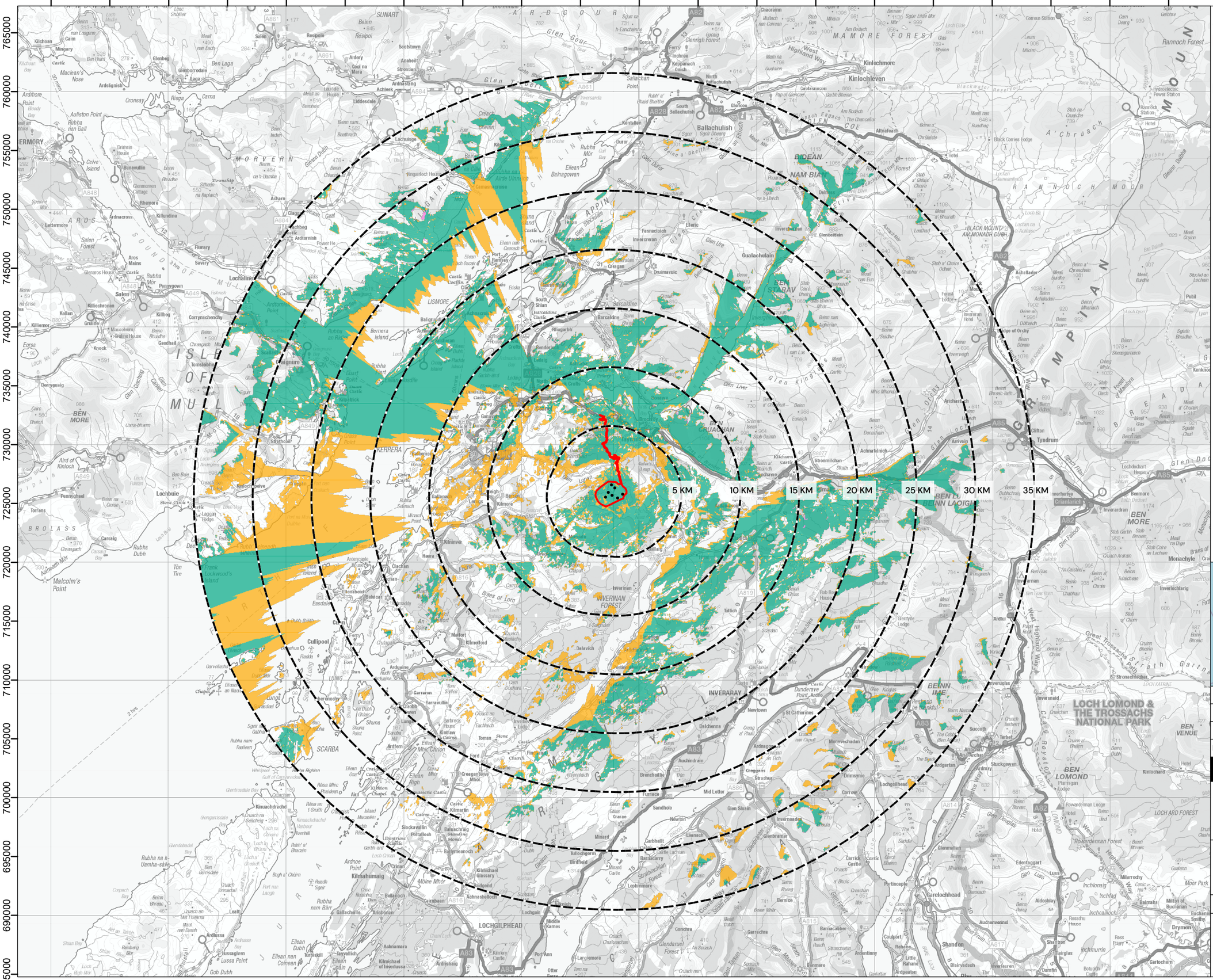


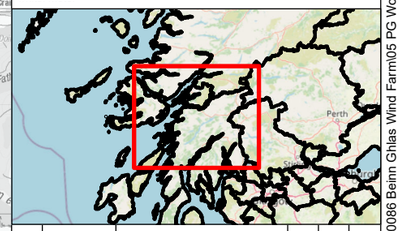
Legend:

- Application Boundary
- Proposed Turbines
- Study Area 35km

Comparative Zone of Theoretical Visibility

- Proposed Beinn Ghlas Repowering Scheme Visible Only - 149.9m Blade Tip Height
- Existing Operational Beinn Ghlas Wind Farm Visible Only -54.1m Blade Tip Height
- Combined Visibility of Proposed Beinn Ghlas Repowering Scheme and Existing Operational Beinn Ghlas Wind Farm

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



Rev	Date	Description	Drn	Chk	App
00	01/07/2025	First Draft	CW	AP	RB

Beinn Ghlas Wind Farm Repowering

RSK nadara

TITLE: Figure 5.3 - Blade Tip ZTV to 35km Existing Beinn Ghlas Wind Farm and Proposed Repowering Scheme

ID:P663544_TAG000_Layout_A3_L

0 6 12
Kilometres
SCALE: 1:300,000 @ A3

REV 04

Document Path: \\10.1.1.1\Data\Projects\CIRENCESTER\USQ 2022 - P22-XXXX\P22-0086 Beinn Ghlas Wind Farm\05 PG Work\06 Drawings\02 EN\03 Plans\P22-0086_EN aprx

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