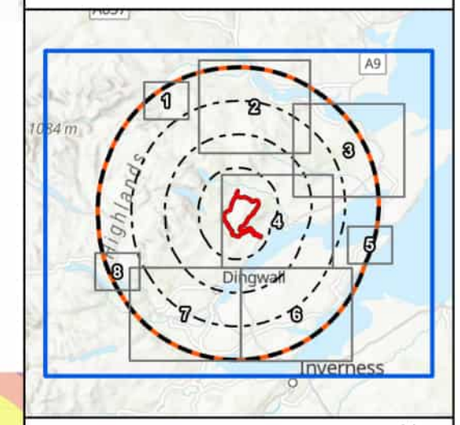
Site Boundary
Turbine Location (200 m)
Turbine Location (250 m)
5 km Radii Bands from Turbine Locations
20 km Buffer of Turbine Locations
Landscape and Visual Impact Viewpoint
Core Path
National Cycle Network Route 1

Blade Tip Height Zone of Theoretical Visibility (ZTV)

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

VP 1
VP 2
VP 3
VP 4
VP 5
VP 6
VP 7
VP 8
VP 9
VP 10
VP 11
VP 12
VP 13
VP 14
VP 15
VP 19
VP 20
VP 21
VP 23

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.



0 1 2 3 4 5
Kilometres

N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

Figure 5.7c
Recreational Routes - Core Paths - Overview
Ceislein Wind Farm
Environmental Impact Assessment

ERM RWE

PROJECTION: British National Grid

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5 km Radii Bands from Turbine Locations

20 km Buffer of Turbine Locations

Core Path

Blade Tip Height Zone of Theoretical Visibility (ZTV)

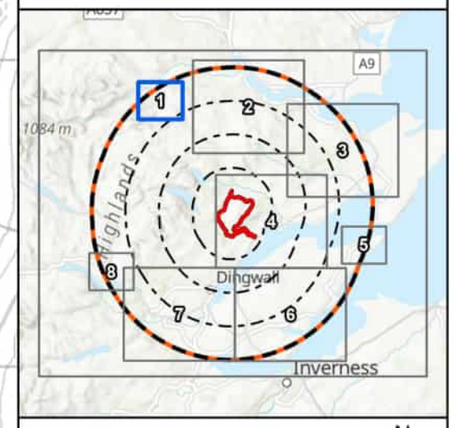
1 - 3 Turbines Visible

4 - 6 Turbines Visible

7 - 9 Turbines Visible

10 - 11 Turbines Visible

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.



0 0.2 0.4 0.6 0.8 1 Kilometres

N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

Figure 5.7c
Recreational Routes - Core Paths - Page 1
Ceislein Wind Farm
Environmental Impact Assessment

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SU03.01
SU03.14
SU03.11
SU03.09
SU03.06
SU03.13
SU03.07
SU03.10
SU03.12
SU03.08
SU03.02
SU03.15
SU03.04
SU03.05
SU03.03
SU05.03
SU05.05
SU05.02
SU05.01
SU09.04
SU09.08
SU09.05
RC15.12
RC15.04
RC15.02

Bonar
Kincardine
Ardgay
Lower Gledfield
Cornhill
Oldtown
Afdchronie
Upper Ardchronie
Wester Fearn
Easter Fearn
Fearn Lodge
Creich Farm
Achue
Migdale
Loch Migdale
Leachonich
Dingwall
Inverness
A9
1084 m
Highlands

5 km Radii Bands from Turbine Locations
20 km Buffer of Turbine Locations
Core Path
Blade Tip Height Zone of Theoretical Visibility (ZTV)
1 - 3 Turbines Visible
4 - 6 Turbines Visible
7 - 9 Turbines Visible
10 - 11 Turbines Visible

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.

0 0.5 1 1.5 2 2.5
Kilometres
N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

Figure 5.7c
Recreational Routes - Core Paths - Page 2
Ceislein Wind Farm
Environmental Impact Assessment

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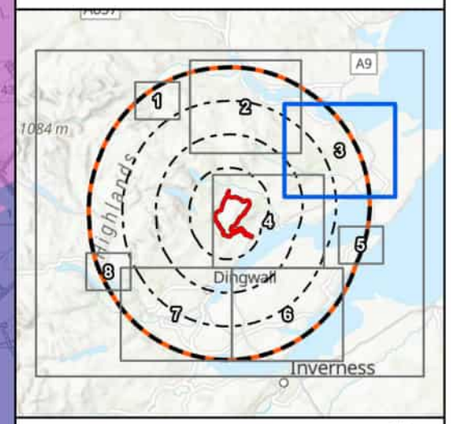
RC15.04
RC15.01
RC15.07
RC15.06
RC15.09
RC15.10
RC15.11
RC15.05
RC15.02
RC15.08
RC15.03
RC46.03
RC46.02
RC46.01
RC41.01
RC25.04
RC25.06
RC25.01
RC25.02
RC25.05
RC25.07
RC25.03
RC25.08
VP 13
VP 14
VP 9

5 km Radii Bands from Turbine Locations
20 km Buffer of Turbine Locations
Landscape and Visual Impact Viewpoint
Core Path
National Cycle Network Route 1

Blade Tip Height Zone of Theoretical Visibility (ZTV)

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

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.



0 0.5 1 1.5 2 2.5
Kilometres
N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

Figure 5.7c
Recreational Routes - Core Paths - Page 3
Ceislein Wind Farm
Environmental Impact Assessment

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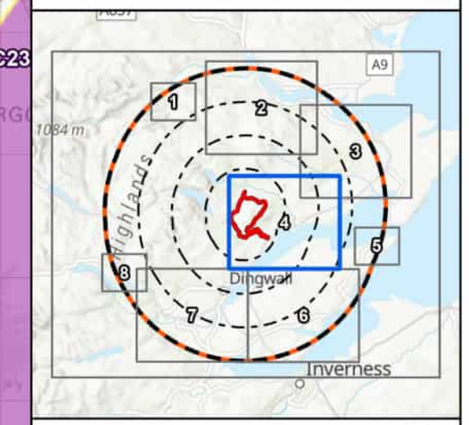
RC05.03
VP 3
RC05.04
RC05.02
RC05.01
RC03.07
RC03.02
VP 1
VP 11
RC03.09
RC03.05
RC03.10
RC03.12
RC03.06
RC03.08
RC03.11
RC03.01
RC03.03
RC03.04
RC16.08
RC16.04
RC16.05
RC16.07
VP 2
RC16.06
RC16.02
RC16.01
RC16.03
RC34.01
RC23.08
RC23.06
RC23.02
RC23.03
RC23.07
RC23.01
VP 12
RC23.05
VP 5
RC08.05
RC08.04
RC08.03
RC08.02
RC39.02
RC39.01

Site Boundary
Turbine Location (200 m)
Turbine Location (250 m)
5 km Radii Bands from Turbine Locations
20 km Buffer of Turbine Locations
Landscape and Visual Impact Viewpoint
Core Path
National Cycle Network Route 1

Blade Tip Height Zone of Theoretical Visibility (ZTV)

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

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.



0 0.5 1 1.5 2 2.5
Kilometres
N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

Figure 5.7c
Recreational Routes - Core Paths - Page 4
Ceislein Wind Farm
Environmental Impact Assessment

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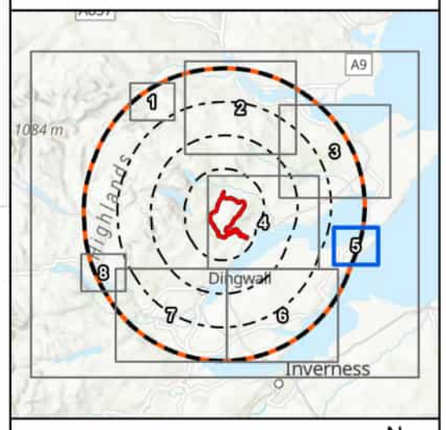
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20 km Buffer of Turbine Locations
Landscape and Visual Impact Viewpoint
Core Path
National Cycle Network Route 1

Blade Tip Height Zone of Theoretical Visibility (ZTV)

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

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.



0 0.2 0.4 0.6 0.8 1
Kilometres

N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

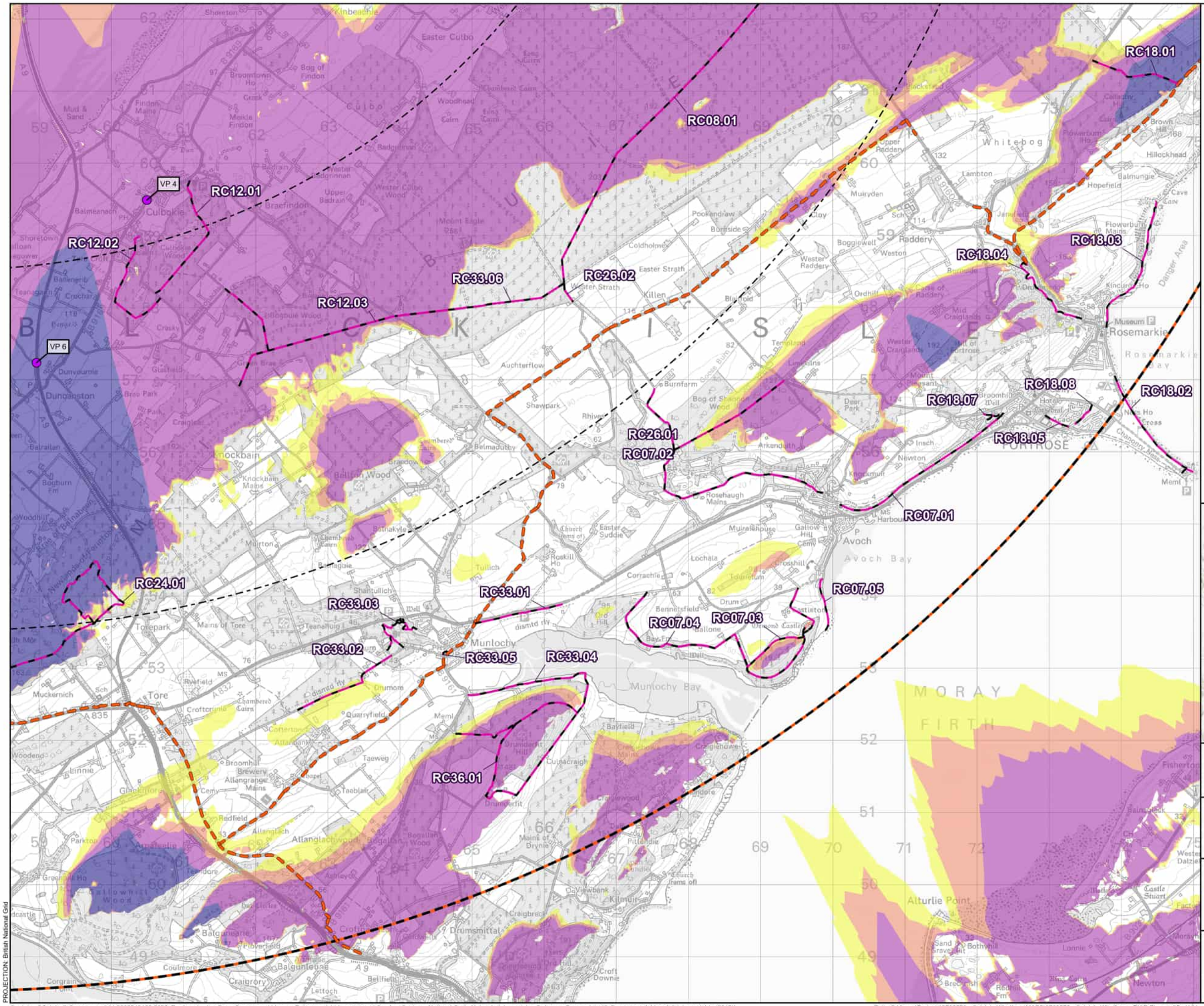
Figure 5.7c
Recreational Routes - Core Paths - Page 5
Ceislein Wind Farm
Environmental Impact Assessment

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5 km Radii Bands from Turbine Locations

20 km Buffer of Turbine Locations

Landscape and Visual Impact Viewpoint

Core Path

National Cycle Network Route 1

Blade Tip Height Zone of Theoretical Visibility (ZTV)

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

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.

0 0.5 1 1.5 2 2.5 Kilometres

N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

Figure 5.7c
Recreational Routes - Core Paths - Page 6
Ceislein Wind Farm
Environmental Impact Assessment

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5 km Radii Bands from Turbine Locations

20 km Buffer of Turbine Locations

Landscape and Visual Impact Viewpoint

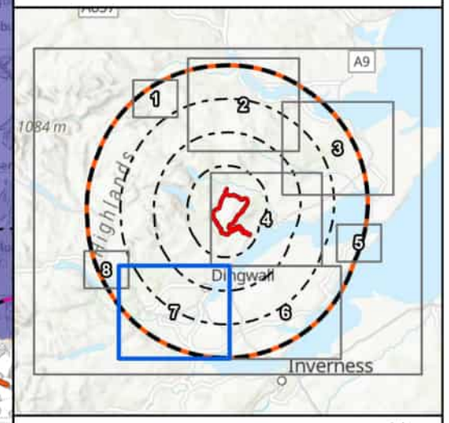
Core Path

National Cycle Network Route 1

Blade Tip Height Zone of Theoretical Visibility (ZTV)

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

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.



0 0.5 1 1.5 2 2.5 Kilometres

N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
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Figure 5.7c
Recreational Routes - Core Paths - Page 7
Ceislein Wind Farm
Environmental Impact Assessment

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5 km Radii Bands from Turbine Locations

20 km Buffer of Turbine Locations

Core Path

Blade Tip Height Zone of Theoretical Visibility (ZTV)

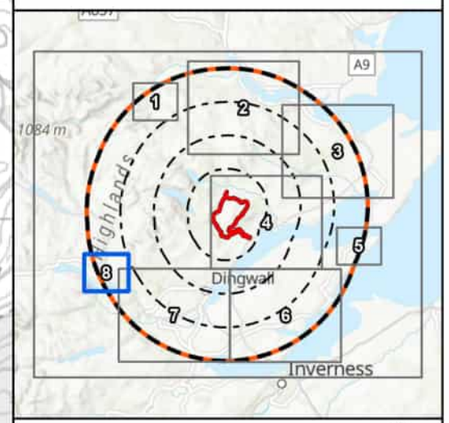
1 - 3 Turbines Visible

4 - 6 Turbines Visible

7 - 9 Turbines Visible

10 - 11 Turbines Visible

This ZTV has been produced based on the following parameters: a Blade Tip Height of 200 m or 250 m, as appropriate, with an assumed observer height of 2 m.



0 0.2 0.4 0.6 0.8 1

Kilometres

N

SCALE: See Scale Bar	VERSION: A04
SIZE: A3	DRAWN: BW
PROJECT: 0737038	CHECKED: YC
DATE: 11/02/2026	APPROVED: SP

Figure 5.7c
Recreational Routes - Core Paths - Page 8
Ceislein Wind Farm
Environmental Impact Assessment

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