

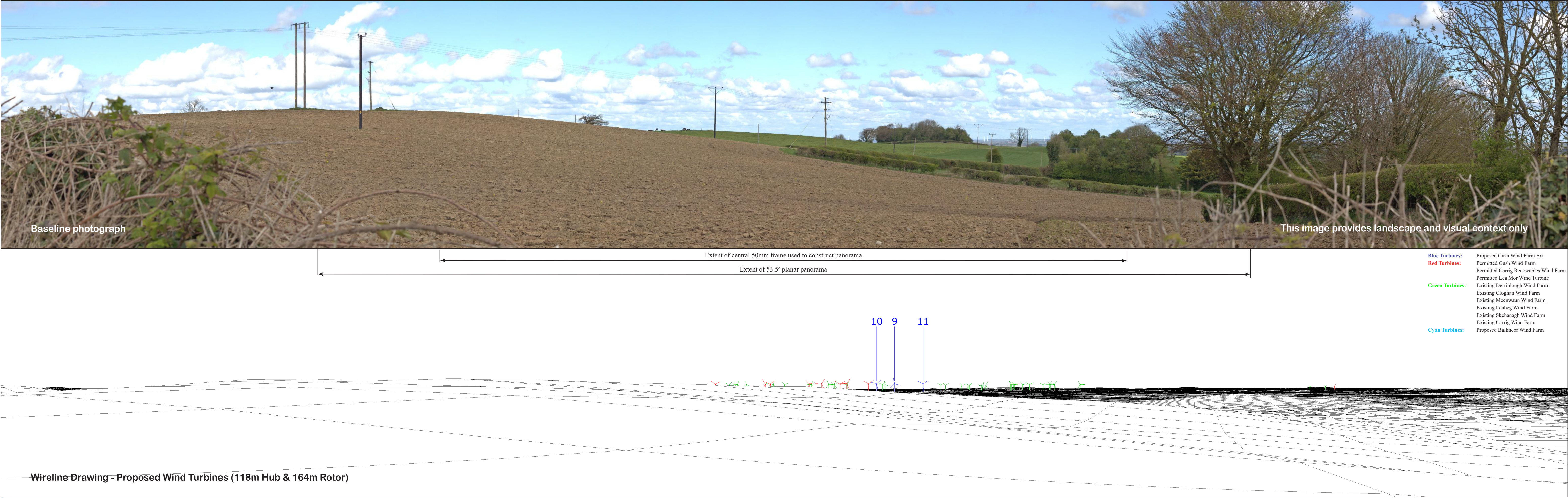


Figure 98:
Viewpoint 25 - Baseline Photograph & Wireline

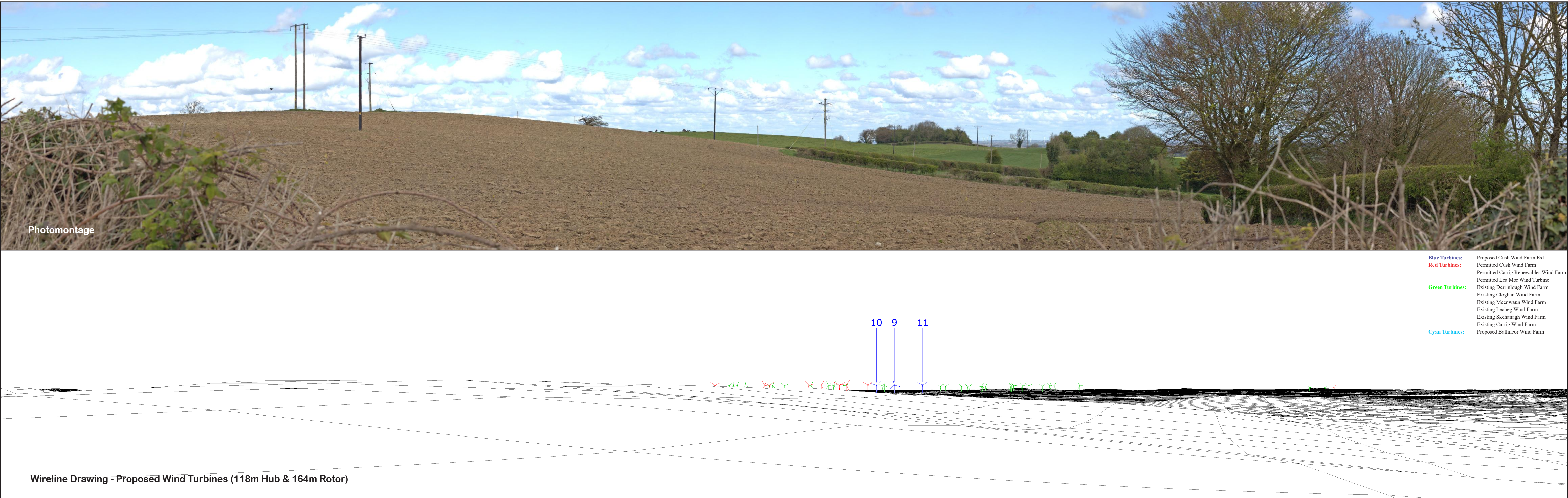
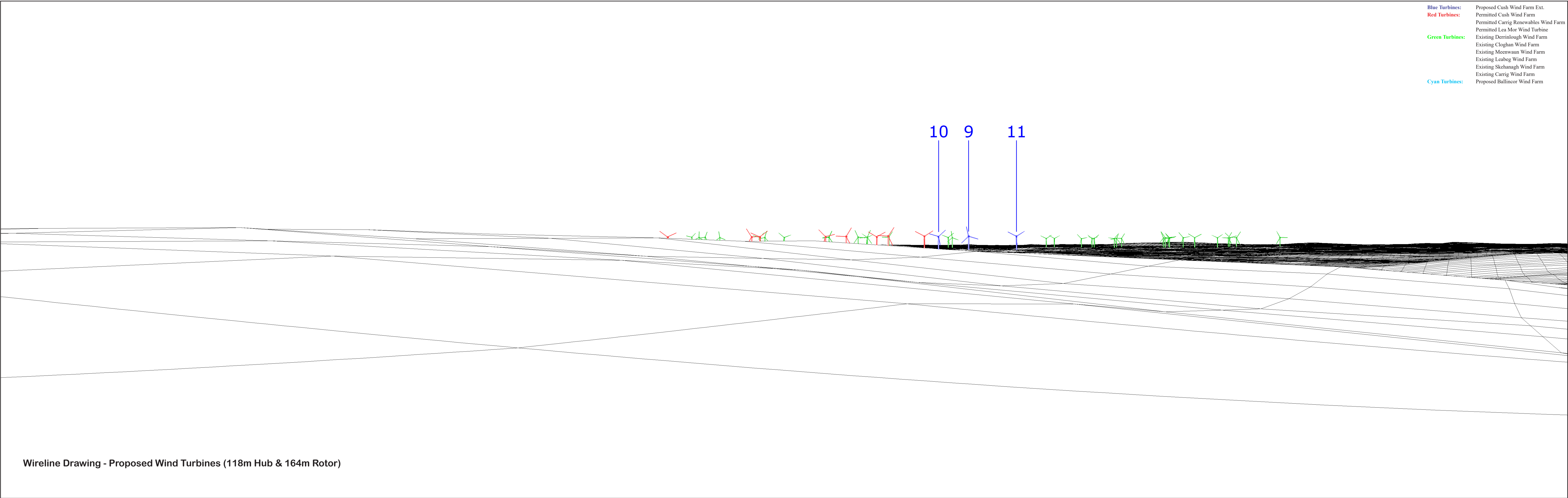


Figure 99:
Viewpoint 25 - Photomontage & Wireline



- Blue Turbines: Proposed Cush Wind Farm Ext.
- Red Turbines: Permitted Cush Wind Farm
- Green Turbines: Permitted Carrig Renewables Wind Farm
- Cyan Turbines: Permitted Lea Mor Wind Turbine
- Existing Derrinlough Wind Farm
- Existing Cloghan Wind Farm
- Existing Meenawain Wind Farm
- Existing Leabeg Wind Farm
- Existing Skehanagh Wind Farm
- Existing Carrig Wind Farm
- Proposed Ballincor Wind Farm

Figure 100:
Viewpoint 25 - Wireline

OS Reference:	612688E, 697440N ^(ITM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	167m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	337 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	13,893m to T9			Date & Time:	20/04/2026 11:43



Figure 101:
Viewpoint 25 - Photomontage

OS Reference:	612688E, 697440N ^(ITM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	167m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	337 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	13,893m to T9			Date & Time:	20/04/2026 11:43

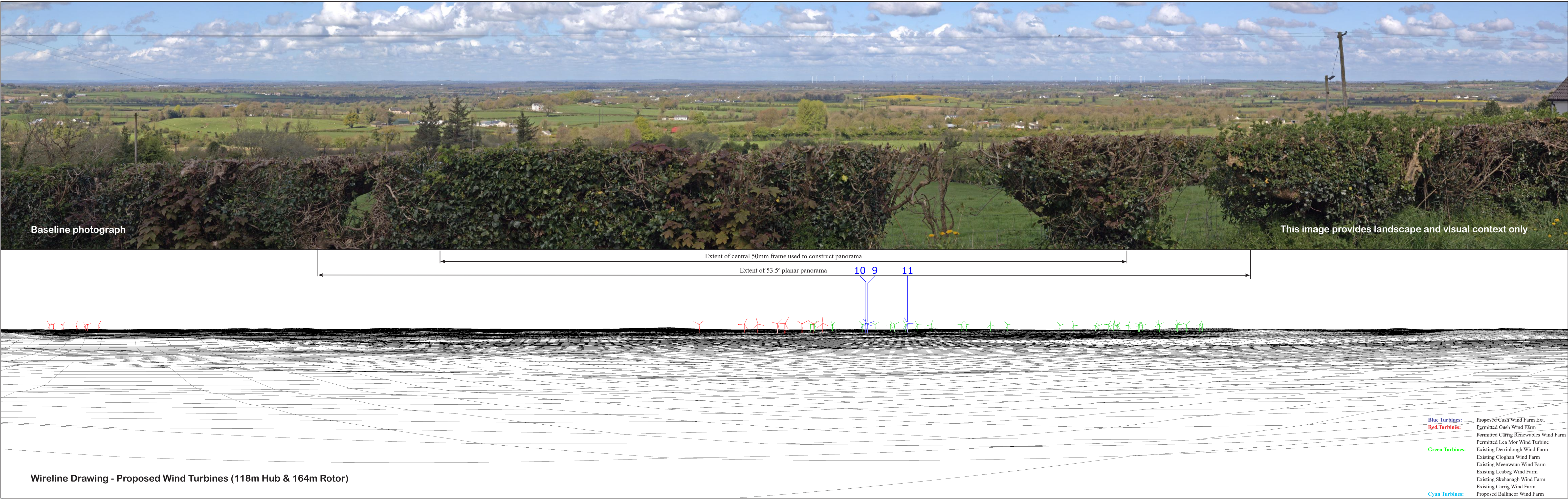


Figure 102:
Viewpoint 26 - Baseline Photograph & Wireline

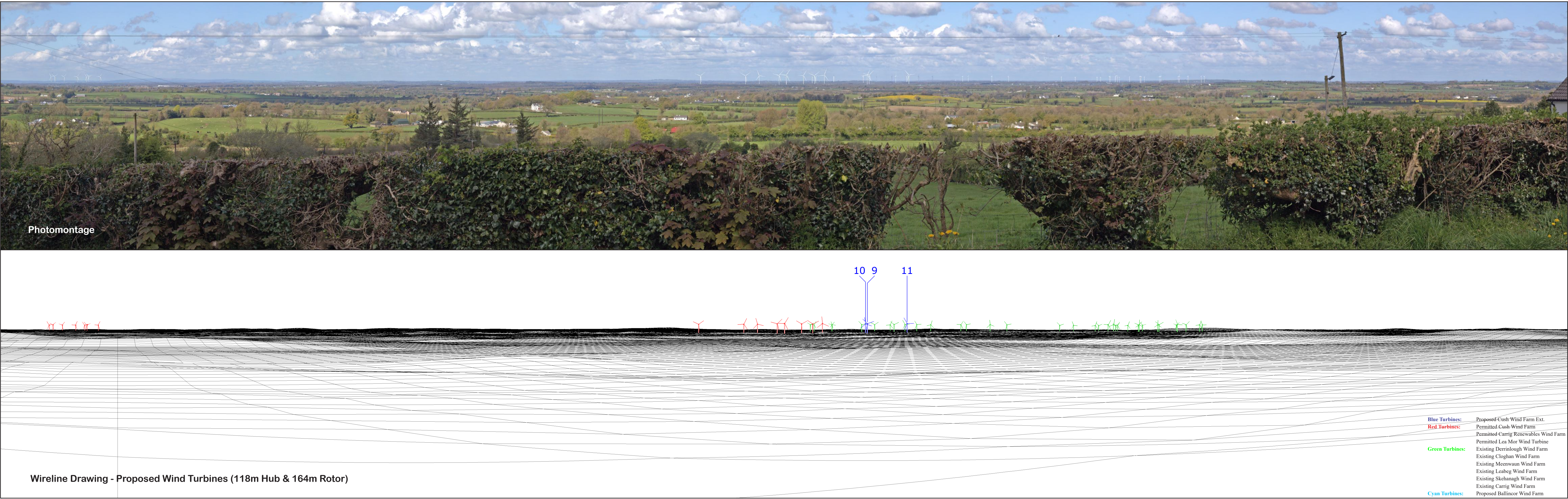


Figure 103:
Viewpoint 26 - Photomontage & Wireline

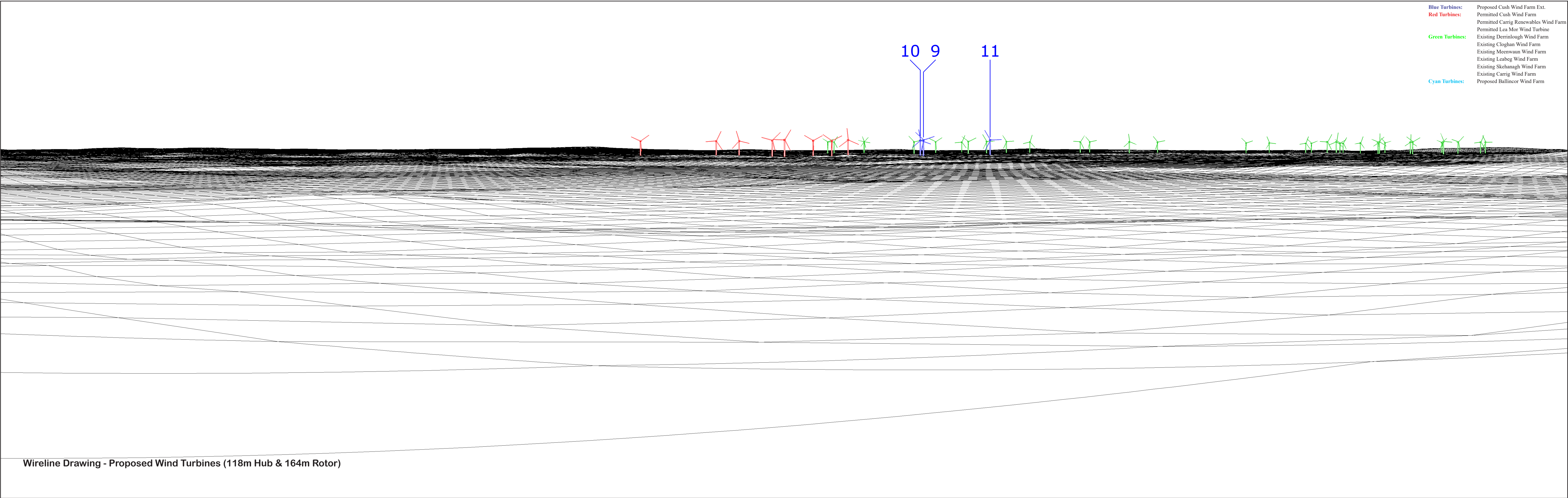


Figure 104:
Viewpoint 26 - Wireline

OS Reference:	617481E, 702500N ^(ITM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	152m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	308 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	12,081m to T9			Date & Time:	20/04/2026 11:25



Figure 105:
Viewpoint 26 - Photomontage

OS Reference:	617481E, 702500N ^(ITM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	152m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	308 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	12,081m to T9			Date & Time:	20/04/2026 11:25

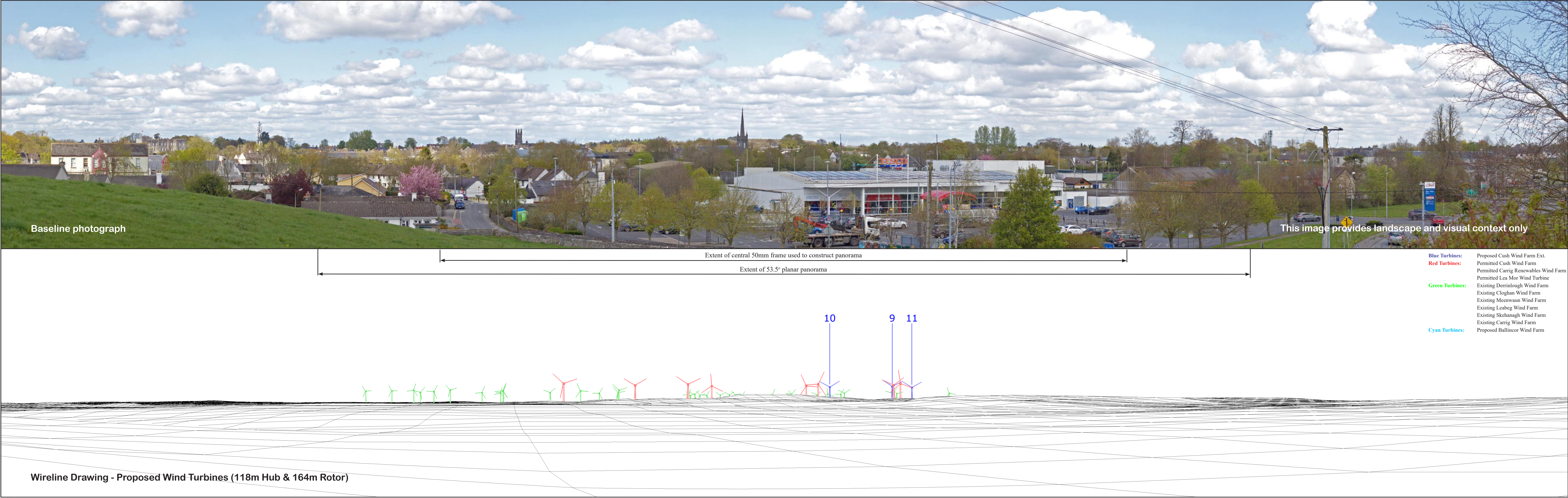




Figure 106:

Viewpoint 27 - Baseline Photograph & Wireline

OS Reference:

Eye Level:

Direction of View:

Nearest Turbine:

605994E, 704209N^(TTM)

62m AOD

16 degrees

7,034m to T9

Horizontal field of View:

Principal distance:

Correct Printed Image Size:

90°(Cylindrical Projection)

522mm

820 x 260mm

Camera:

Lens:

Camera height:

Date & Time:

Canon EOS 6D

50mm (Canon f/1.8)

1.5m AGL

20/04/2026 14:37

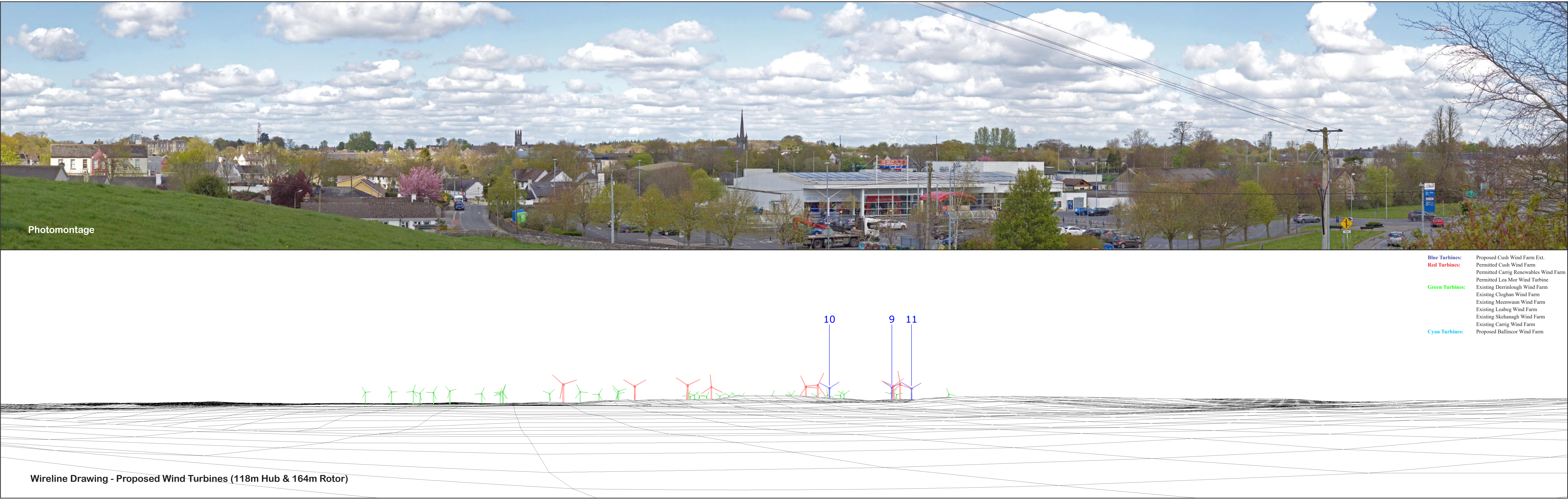




Figure 107:

Viewpoint 27 - Photomontage & Wireline

OS Reference:

Eye Level:

Direction of View:

Nearest Turbine:

605994E, 704209N^(TTM)

62m AOD

16 degrees

7,034m to T9

Horizontal field of View:

Principal distance:

Correct Printed Image Size:

90°(Cylindrical Projection)

522mm

820 x 260mm

Camera:

Lens:

Camera height:

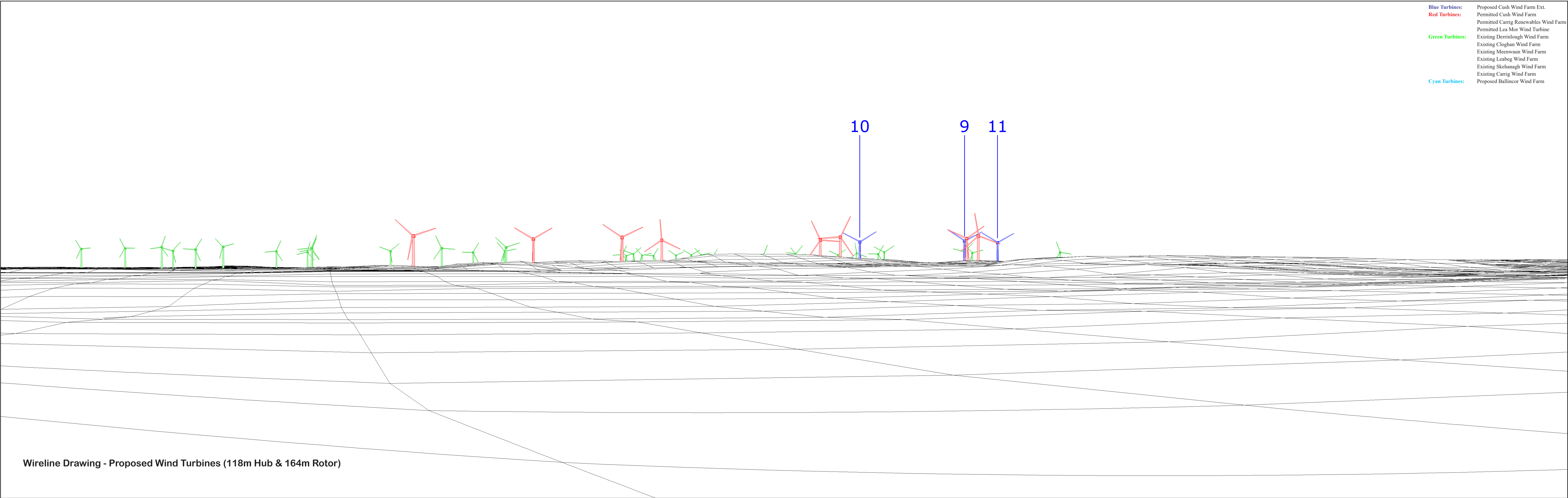
Date & Time:

Canon EOS 6D

50mm (Canon f/1.8)

1.5m AGL

20/04/2026 14:37



Wireline Drawing - Proposed Wind Turbines (118m Hub & 164m Rotor)



Figure 108:
Viewpoint 27 - Wireline

OS Reference:	605994E, 704209N ^(TM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	62m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	16 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	7,034m to T9			Date & Time:	20/04/2026 14:37

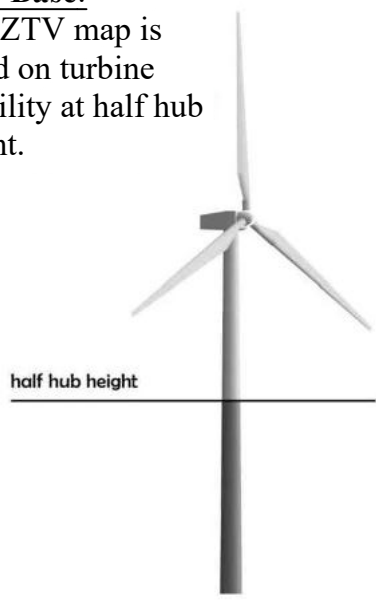
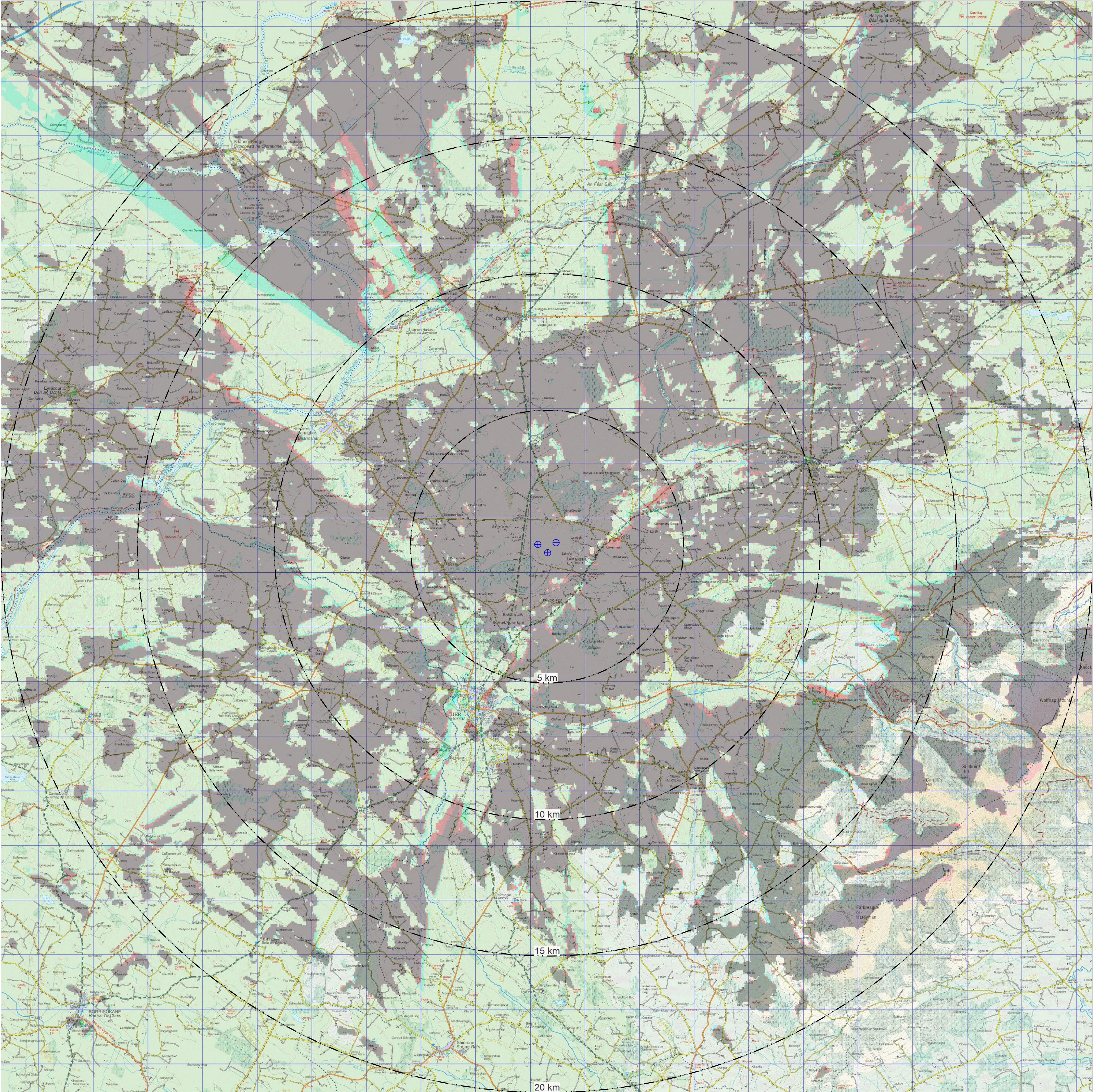




Figure 109:
Viewpoint 27 - Photomontage

OS Reference:	605994E, 704209N ^(TM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	62m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	16 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	7,034m to T9			Date & Time:	20/04/2026 14:37

ZTV Base:
This ZTV map is based on turbine visibility at half hub height.



Description:
A 20km Radius Zone of Theoretical Visibility map for the proposed wind farm at half hub height.

The ZTV represents a 'worst case scenario' as it does not take into account the potential screening of views by buildings or vegetation.

Legend:

Proposed Cush Wind Farm Extension

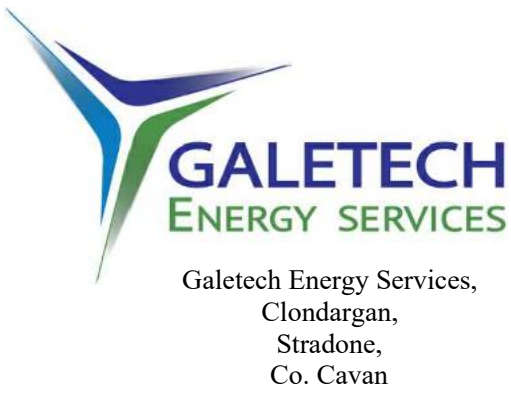


Number of turbines theoretically visible

- 1
- 2
- 3

Date:	Rev:	Description:	Drawn By:
-------	------	--------------	-----------

Prepared by:



Client:

Cush Wind Limited

Job Title:

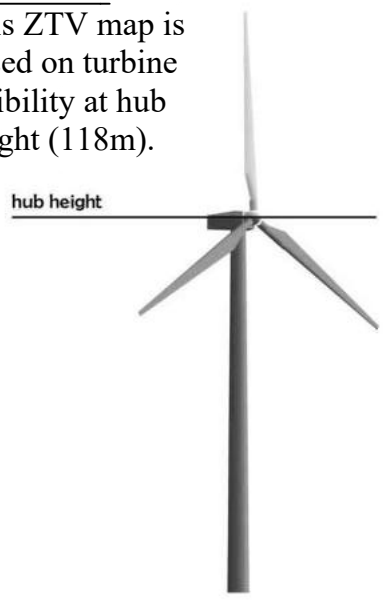
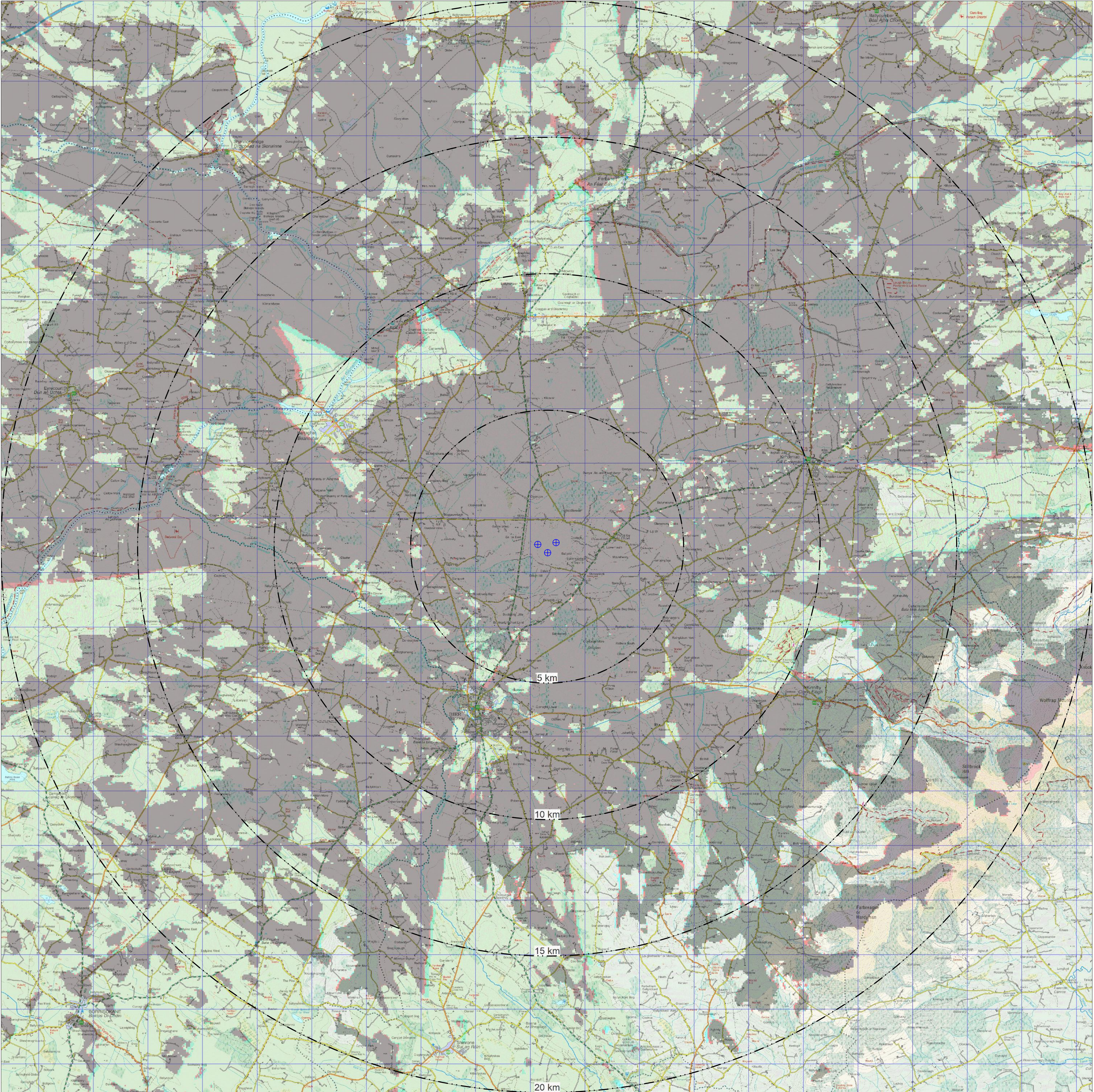
Cush Wind Farm Ext.

Drawing Title:

Figure 110: ZTV map at half hub height

Drawing No.:	CUS001_PP_PHO_02	Revision No.:	0
Scale:	(A1) 1:75,000	Date:	19/06/2026
Drawn By:	J.B.	Checked By:	C.M.P.
		Confirmed By:	D.O.

ZTV Base:
This ZTV map is based on turbine visibility at hub height (118m).



Description:
A 20km Radius Zone of Theoretical Visibility map for the proposed wind farm at hub height.

The ZTV represents a 'worst case scenario' as it does not take into account the potential screening of views by buildings or vegetation.

Legend:

Proposed Cush Wind Farm Extension



Number of turbines theoretically visible

- 1
- 2
- 3

Date:	Rev:	Description:	Drawn By:
-------	------	--------------	-----------

Prepared by:



Client:

Cush Wind Limited

Job Title:

Cush Wind Farm Ext.

Drawing Title:

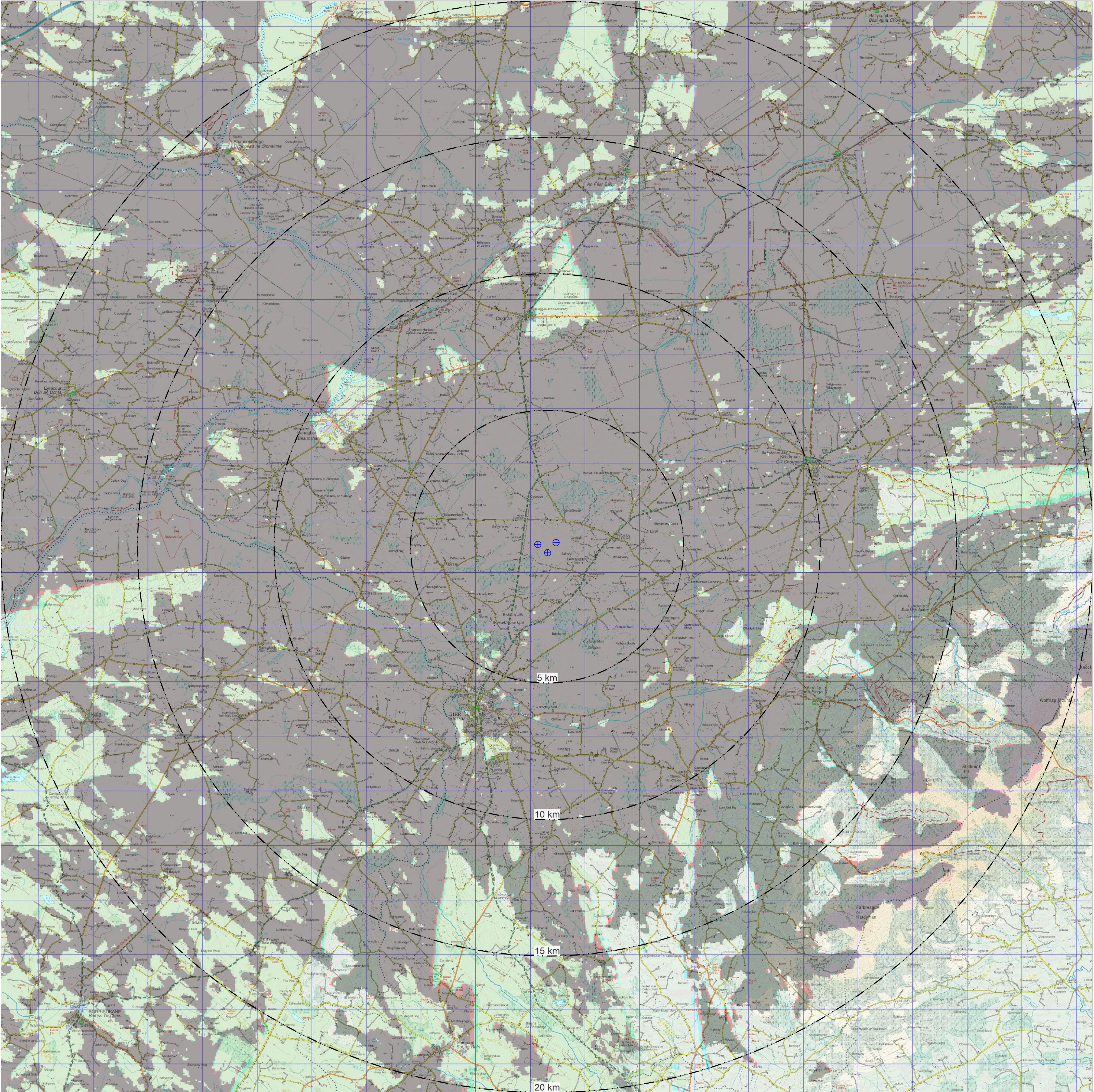
Figure 111: ZTV map at hub height

<u>Drawing No.:</u> CUS001_PP_PHO_03		<u>Revision No.:</u> 0
<u>Scale:</u> (A1) 1:75,000		<u>Date:</u> 19/06/2026
<u>Drawn By:</u> J.B.	<u>Checked By:</u> C.M.P.	<u>Confirmed By:</u> D.O.

ZTV Base:
Turbine Tip Height



This ZTV map is based on turbine visibility at tip height (200m).



Description:
A 20km Radius Zone of Theoretical Visibility map for the proposed wind farm at tip height.

The ZTV represents a 'worst case scenario' as it does not take into account the potential screening of views by buildings or vegetation.

Legend:

Proposed Cush Wind Farm Extension

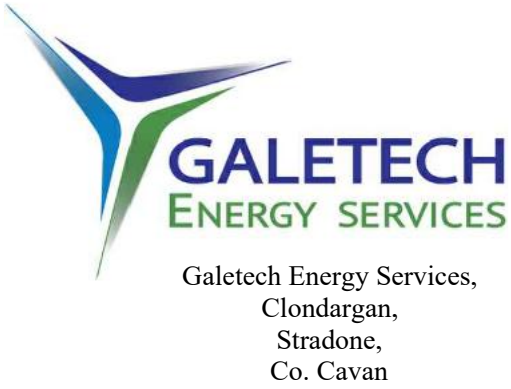


Number of turbines theoretically visible

- 1
- 2
- 3

Date:	Rev:	Description:	Drawn By:
-------	------	--------------	-----------

Prepared by:



Client:

Cush Wind Limited

Job Title:

Cush Wind Farm Ext.

Drawing Title:

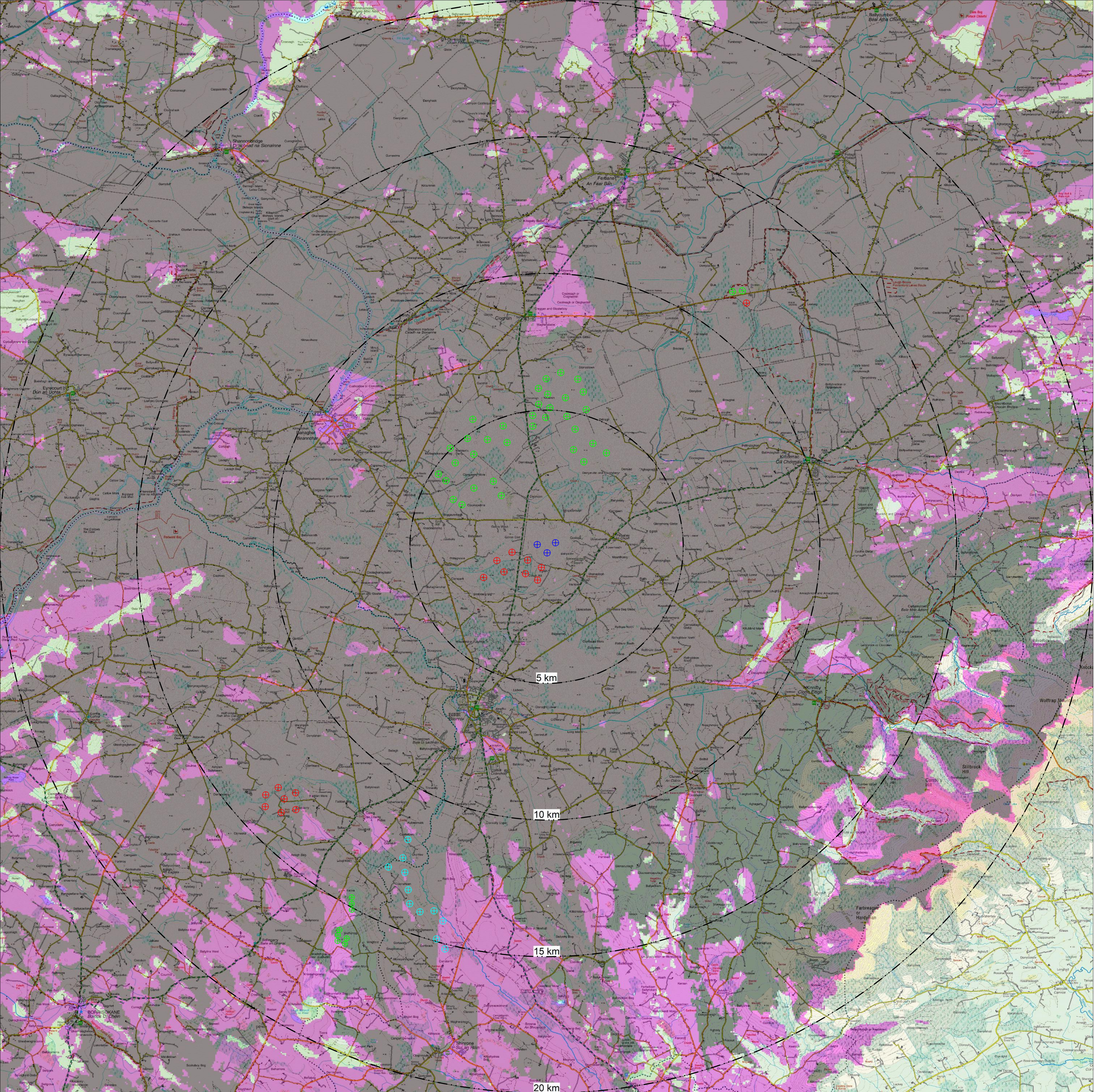
Figure 112: ZTV map at tip height

<u>Drawing No.:</u> CUS001_PP_PHO_04		<u>Revision No.:</u> 0	
<u>Scale:</u> (A1) 1:75,000		<u>Date:</u> 19/06/2026	
<u>Drawn By:</u> J.B.	<u>Checked By:</u> C.M.P.	<u>Confirmed By:</u> D.O.	



Description:
A 20km Radius Cumulative Zone of Theoretical Visibility map for all wind farms within 20km of the proposed wind farm at tip height.

The ZTV represents a 'worst case scenario' as it does not take into account the potential screening of views by buildings or vegetation.



Legend:

Proposed Cush Wind Farm Extension

Permitted Wind Turbines

Existing Wind Turbines

Other Proposed Wind Turbines

0.00%

80.50%

15.28%

4.22%

Proposed Cush Wind Farm Extension Visible Only

Both Proposed Cush Wind Farm Extension & Existing/Permitted/Other Proposed Wind Turbines Visible

Other Existing/Permitted/Proposed Wind Turbines Only

No Turbine Visibility within 20km radius

Date:	Rev:	Description:	Drawn By:
-------	------	--------------	-----------

Prepared by:

Galetech Energy Services,
Clondargan,
Stradone,
Co. Cavan

Client:

Cush Wind Limited

Job Title:

Cush Wind Farm Ext.

Drawing Title:

Figure 113: Cumulative ZTV Map

Drawing No.:	Revision No.:	
CUS001_PAS_PHO_05	0	
Scale:	Date:	
(A1) 1:75,000	19/06/2026	
Drawn By:	Checked By:	Confirmed By:
J.B.	C.M.P.	D.O.