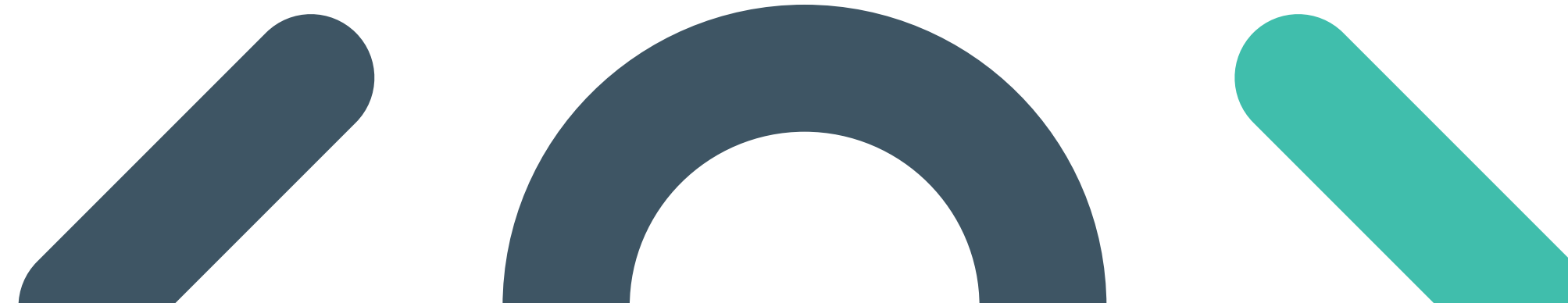


Proposed Curraglass Renewable Energy Development
Environmental Impact Assessment Report

Volume 2

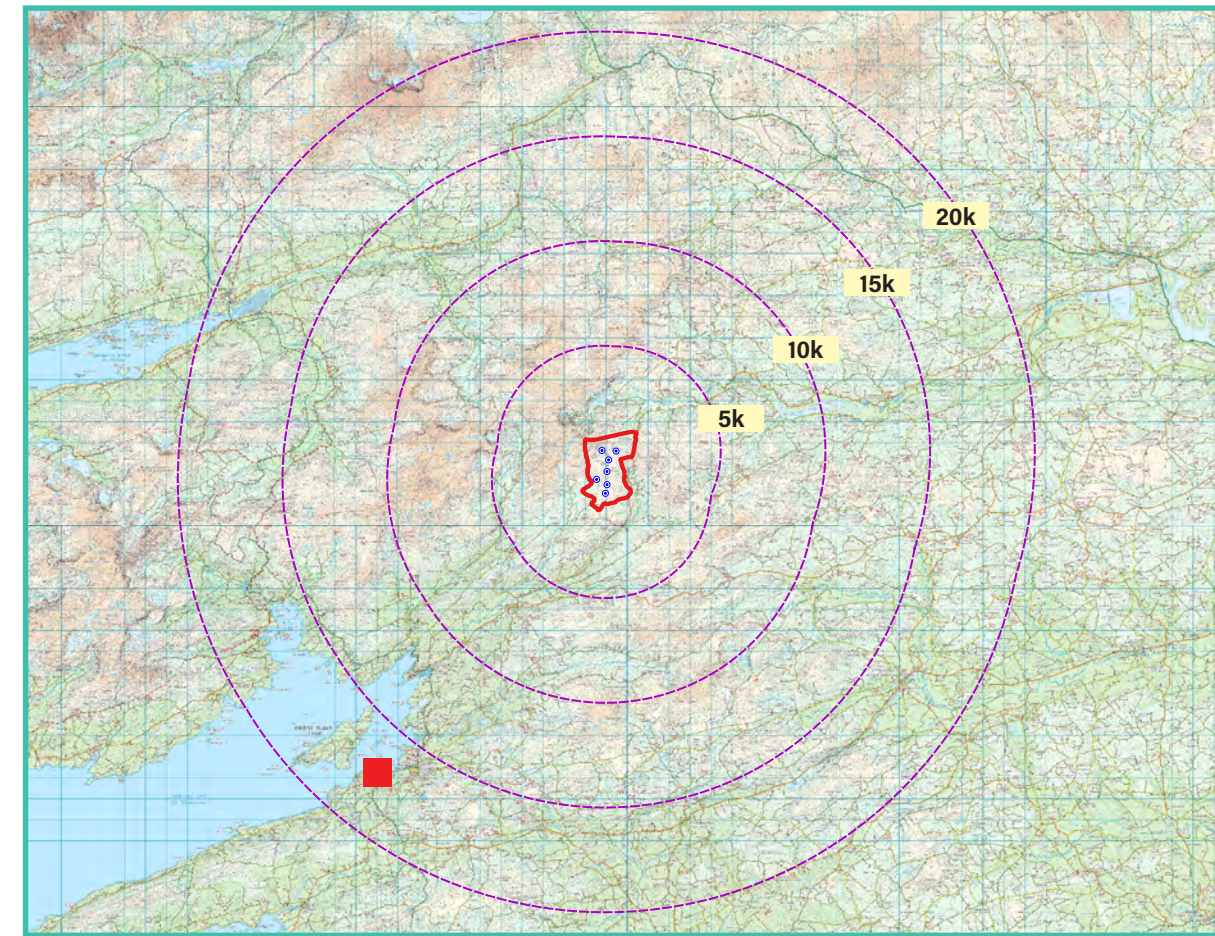
PHOTOMONTAGE BOOKLET



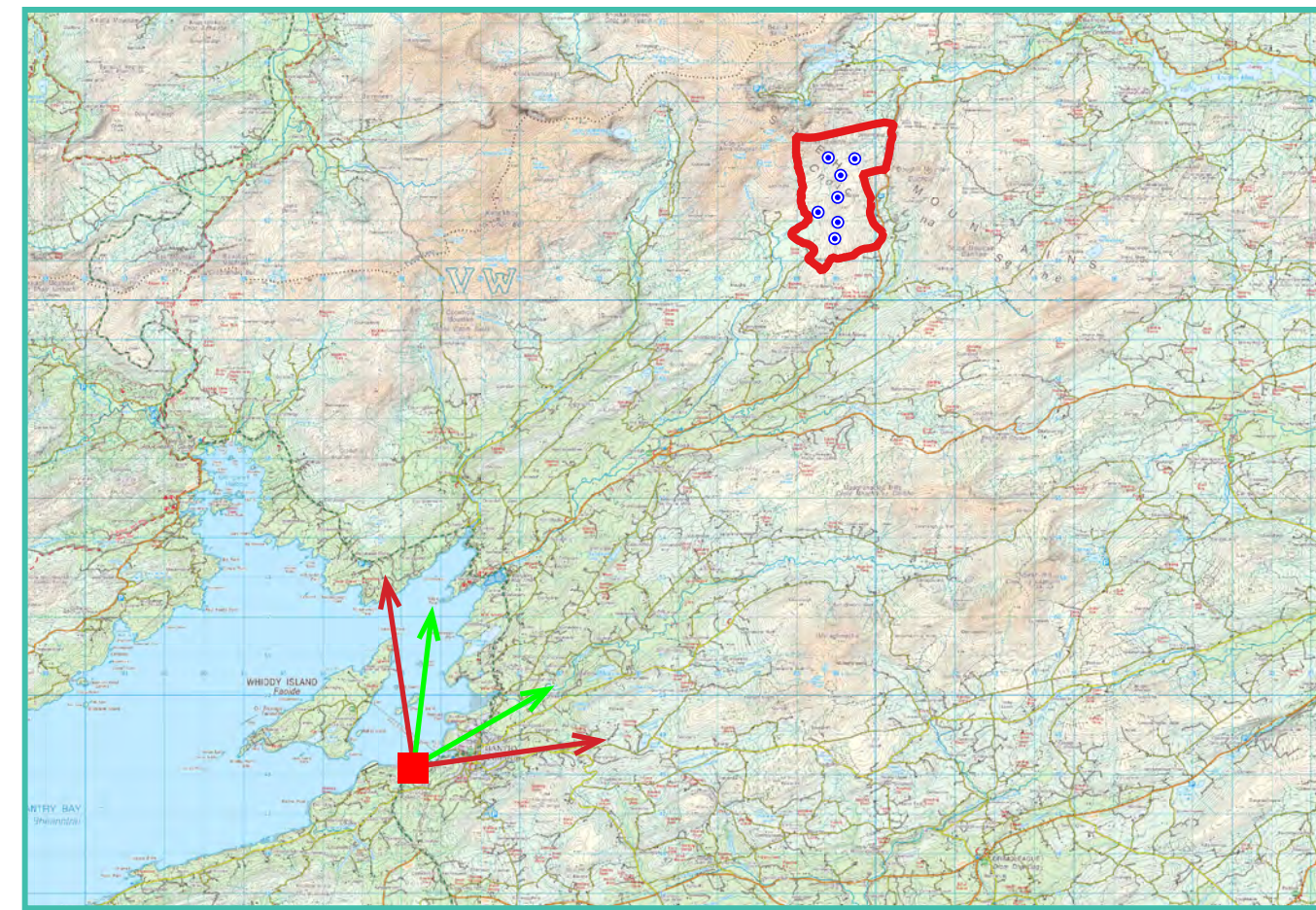
Photomontage 1

View Point: View from the N71 national road in the townland of Abbey, approximately 17.1 km south-west of the nearest turbine. Designated Co Cork scenic route S110 and on the Wild Atlantic Way.

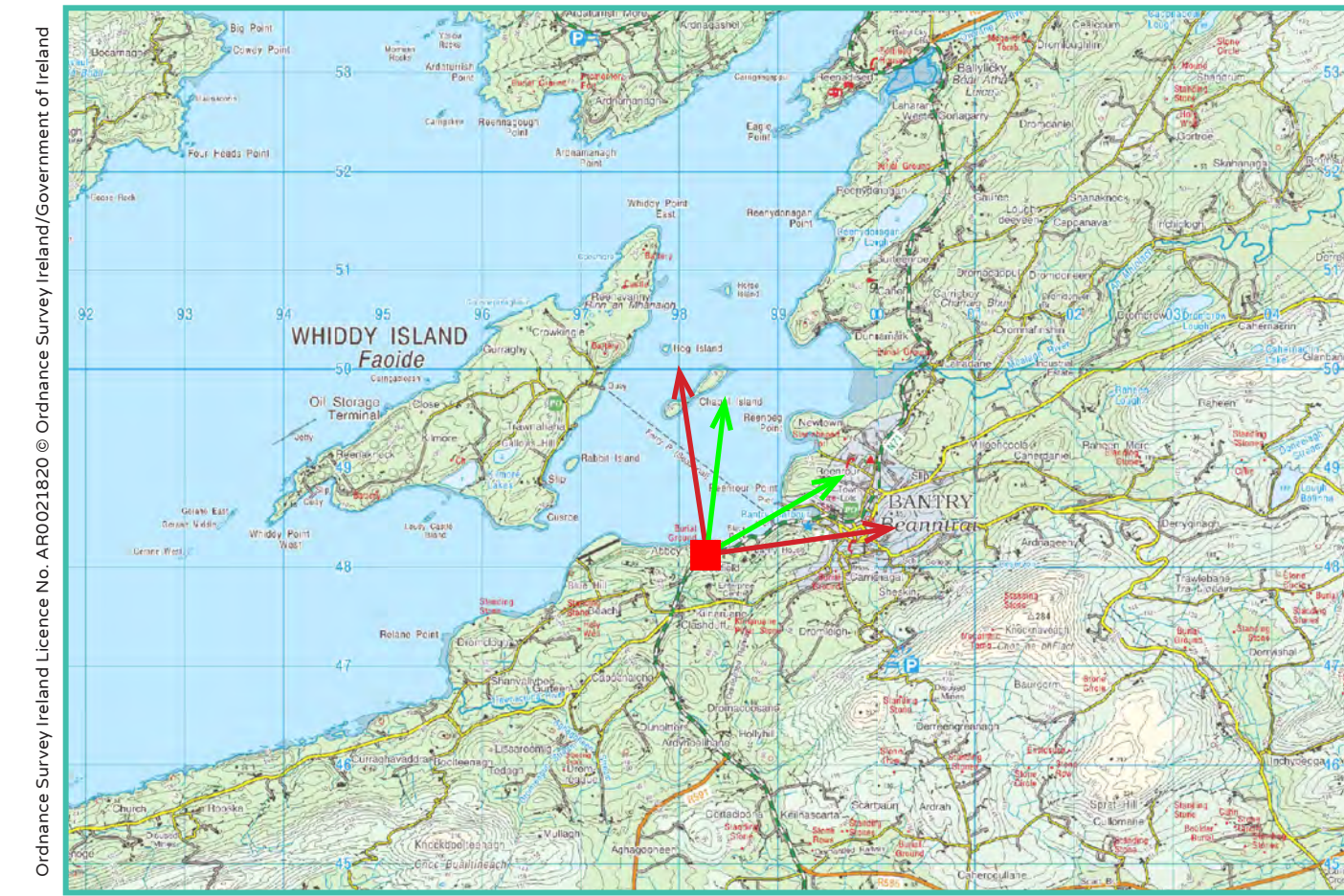
View point grid reference	498,229(E); 548,213(N)
Date of image taken	13.02.2020
Time of image taken	3:23pm
View point elevation	9m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	37°
Horizontal extent of proposed turbines	4°
Distance to nearest proposed turbine	17.1km (T7)
Number of proposed turbines visible	7/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
Map Licence	©Copyright of Ordnance Survey Ireland. All Rights Reserved; License No: AR 0021820



View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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90° View Extent

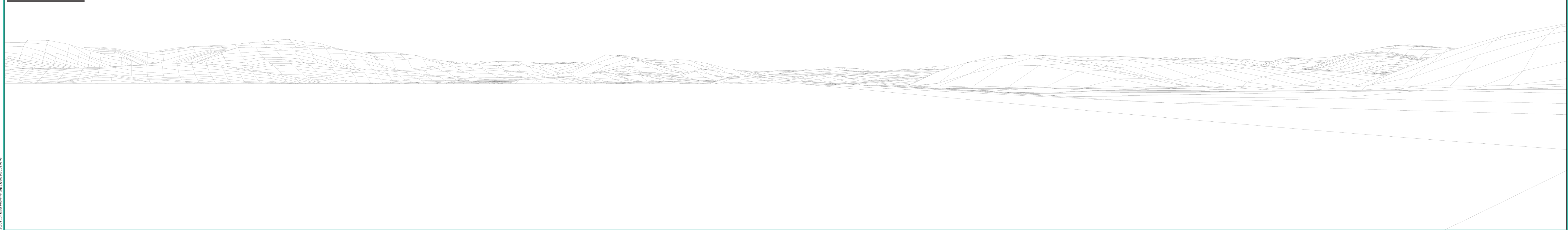
Key Image at 120°



53.5° View Extent



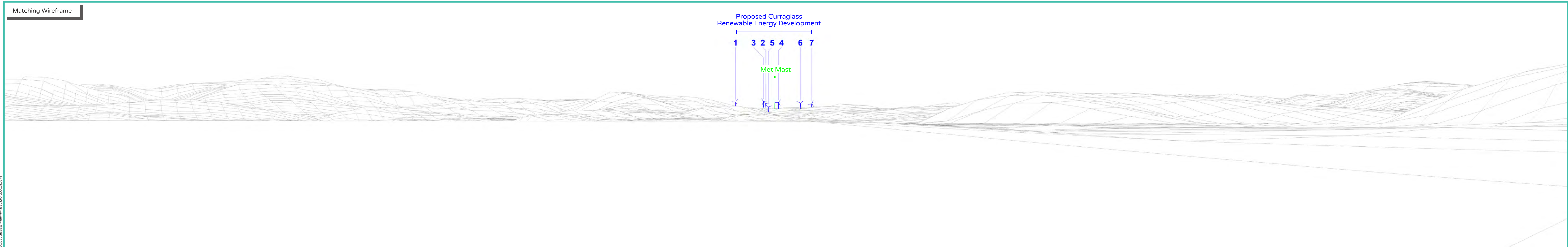
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe

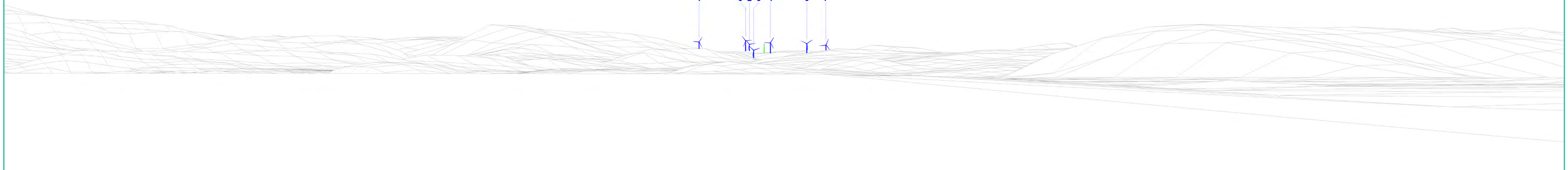


Proposed Photomontage at 53.5° with Cumulative



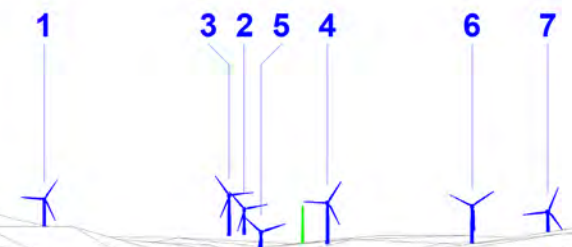
195301_Cumulative Photomontage_Landscape_2020_03_02_V01

Matching Wireframe



Met Mast

Proposed Curraglass
Renewable Energy Development



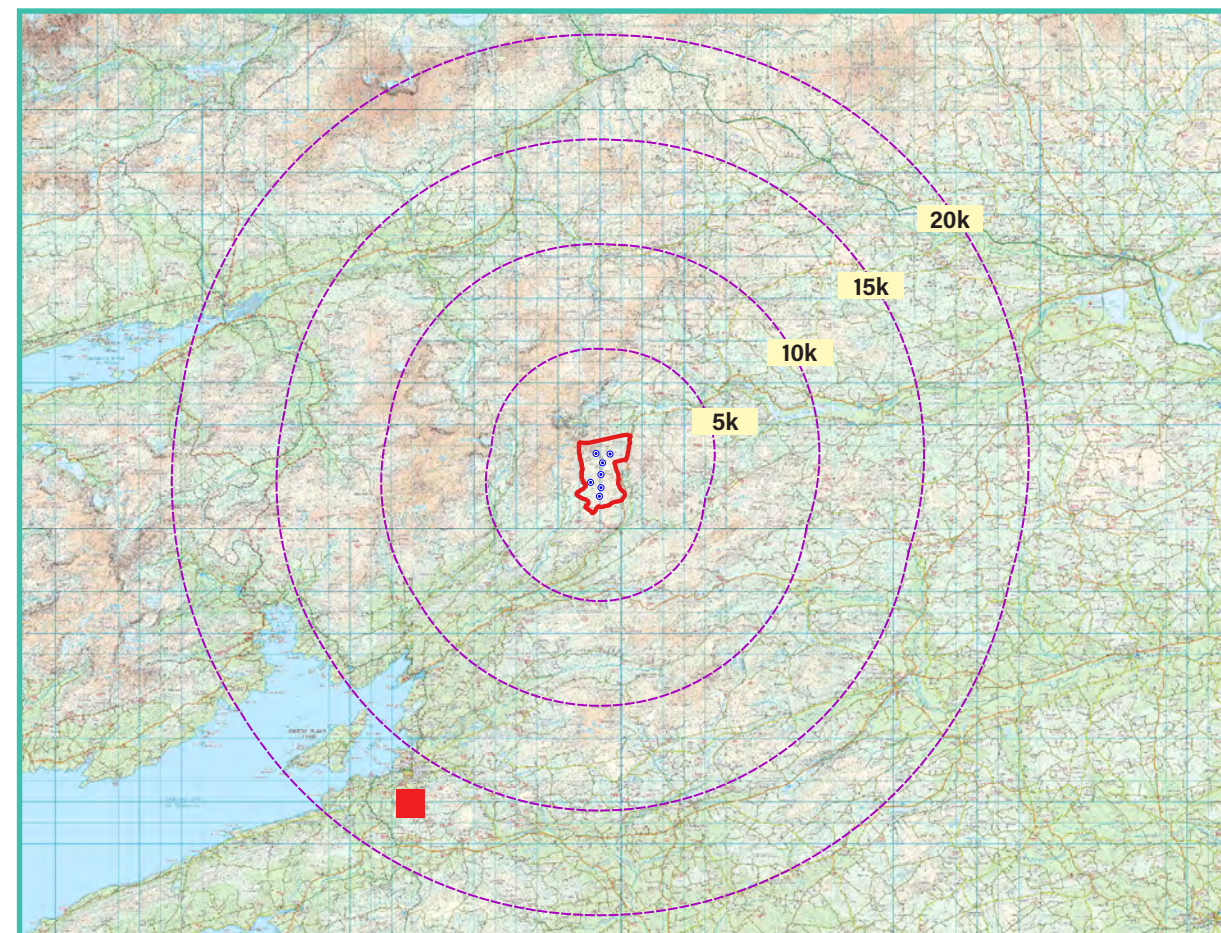
View Point 2

Dromleigh South

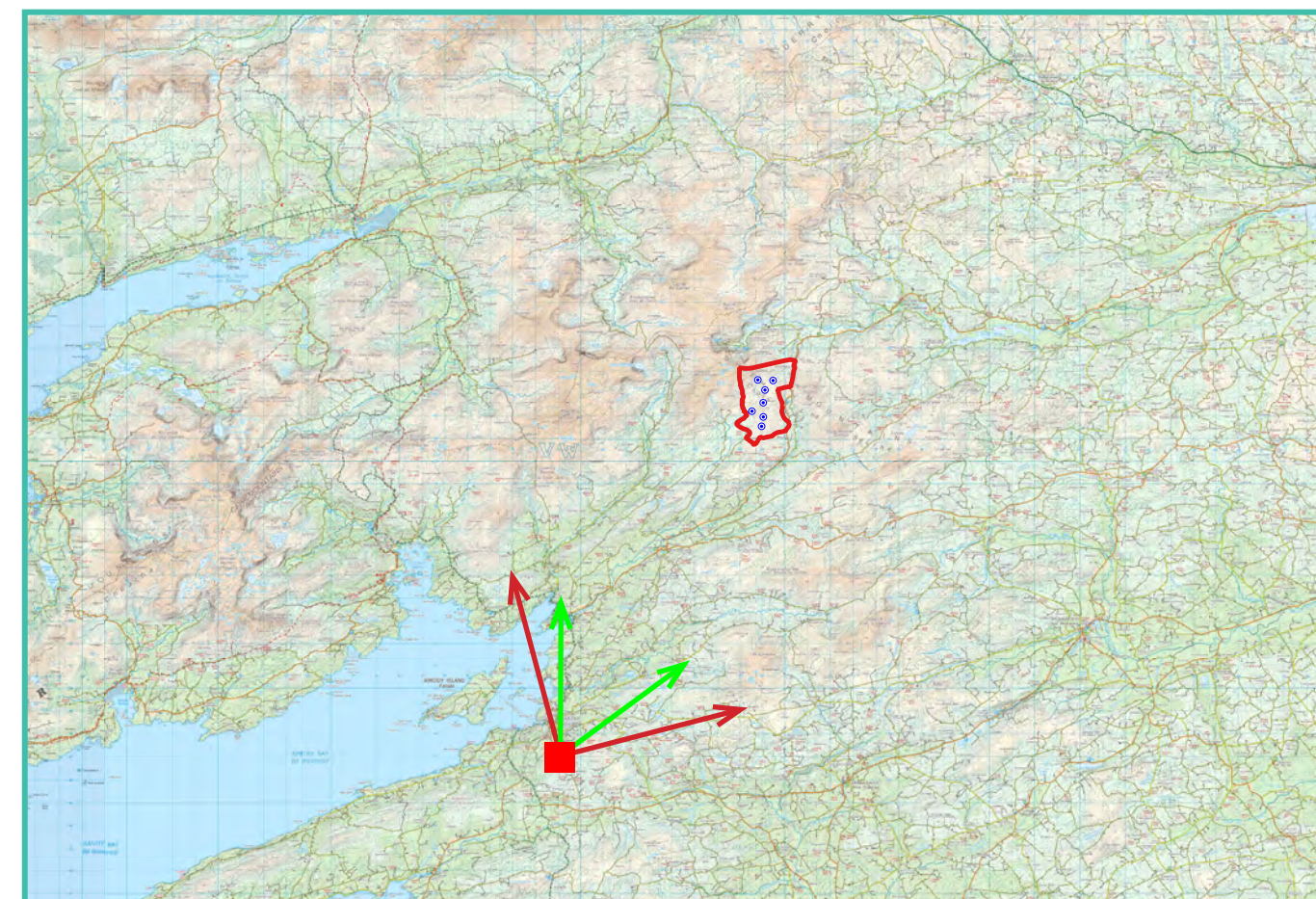
Photomontage 2

View Point: View the 'Wild Atlantic View' viewing point on the L-4713 local road in the townland of Dromleigh South, approximately 17.3 km south-west of the nearest turbine.

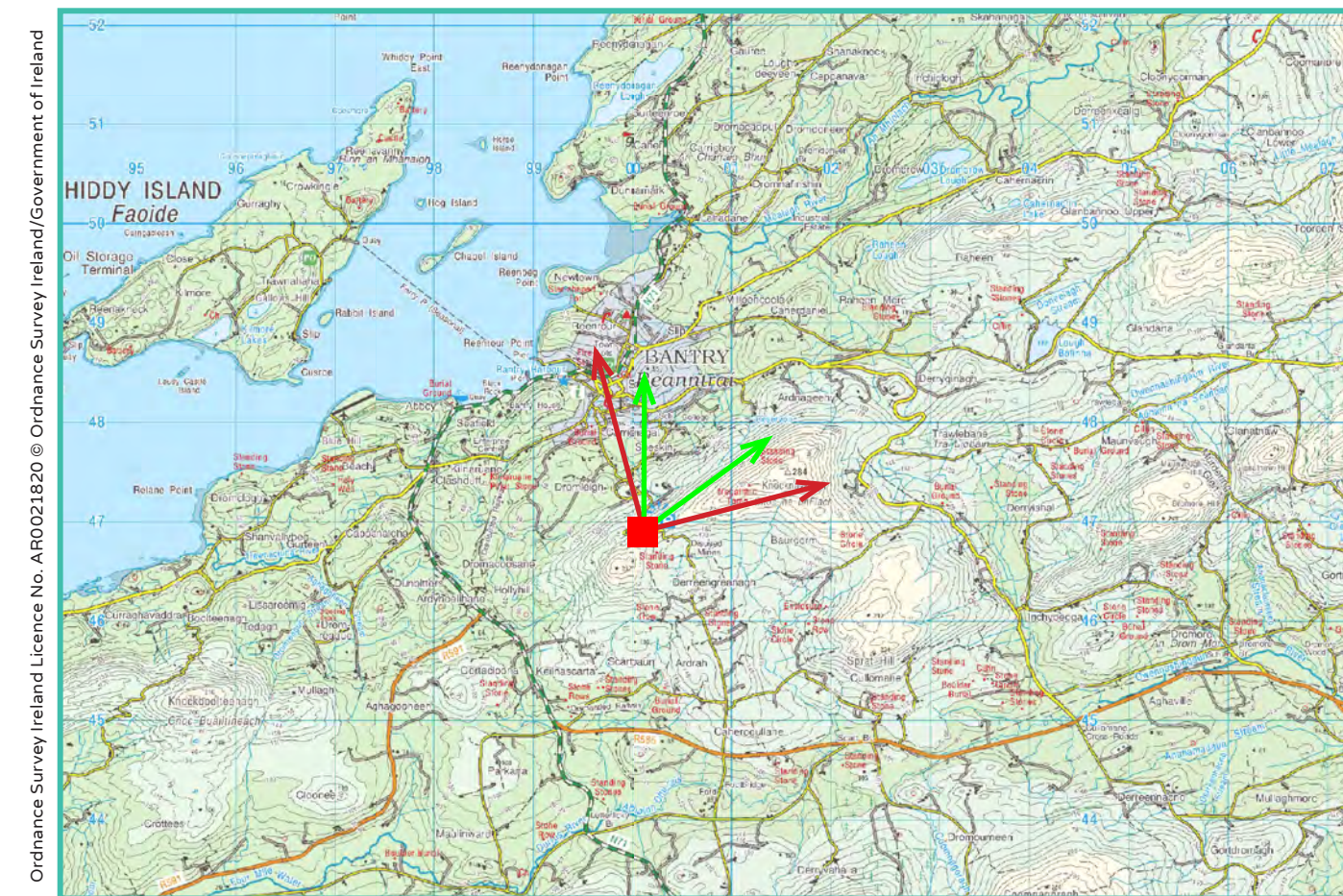
View point grid reference	500,104(E); 546,962(N)
Date of image taken	07.06.2020
Time of image taken	02:58pm
View point elevation	182m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	31°
Horizontal extent of proposed turbines	4°
Distance to nearest proposed turbine	17.3km (T7)
Number of proposed turbines visible	7/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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90° View Extent



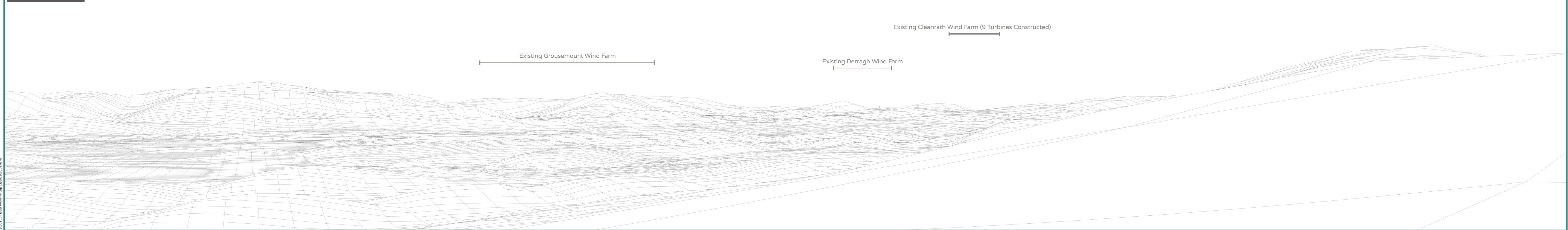
Key Image at 120°

53.5° View Extent

19/03/21 Curraghna Photomontage Layout 2020.03.02 V3



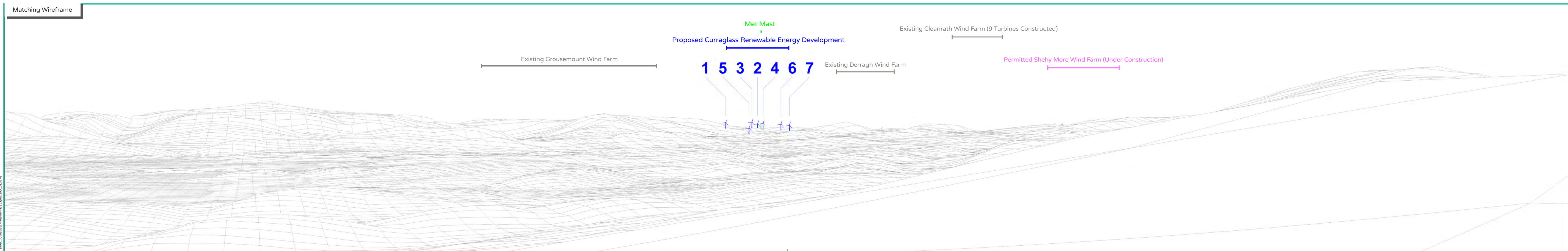
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe

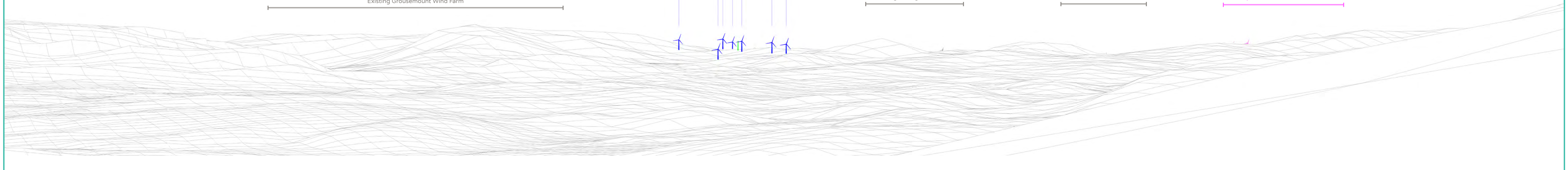


Proposed Photomontage at 53.5° with Cumulative



190301_Cumulative Photomontage Layout_2020.03.02_V03

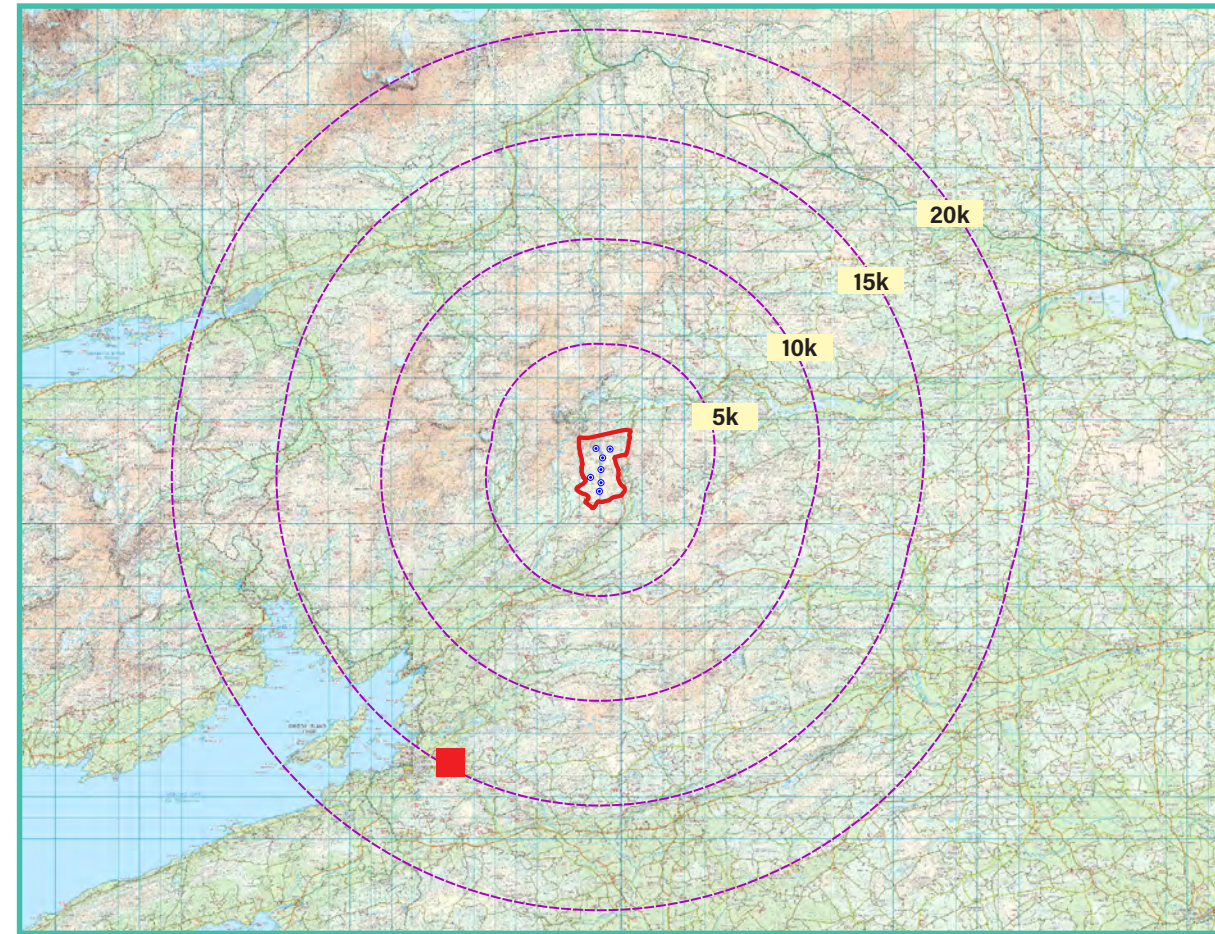
Matching Wireframe



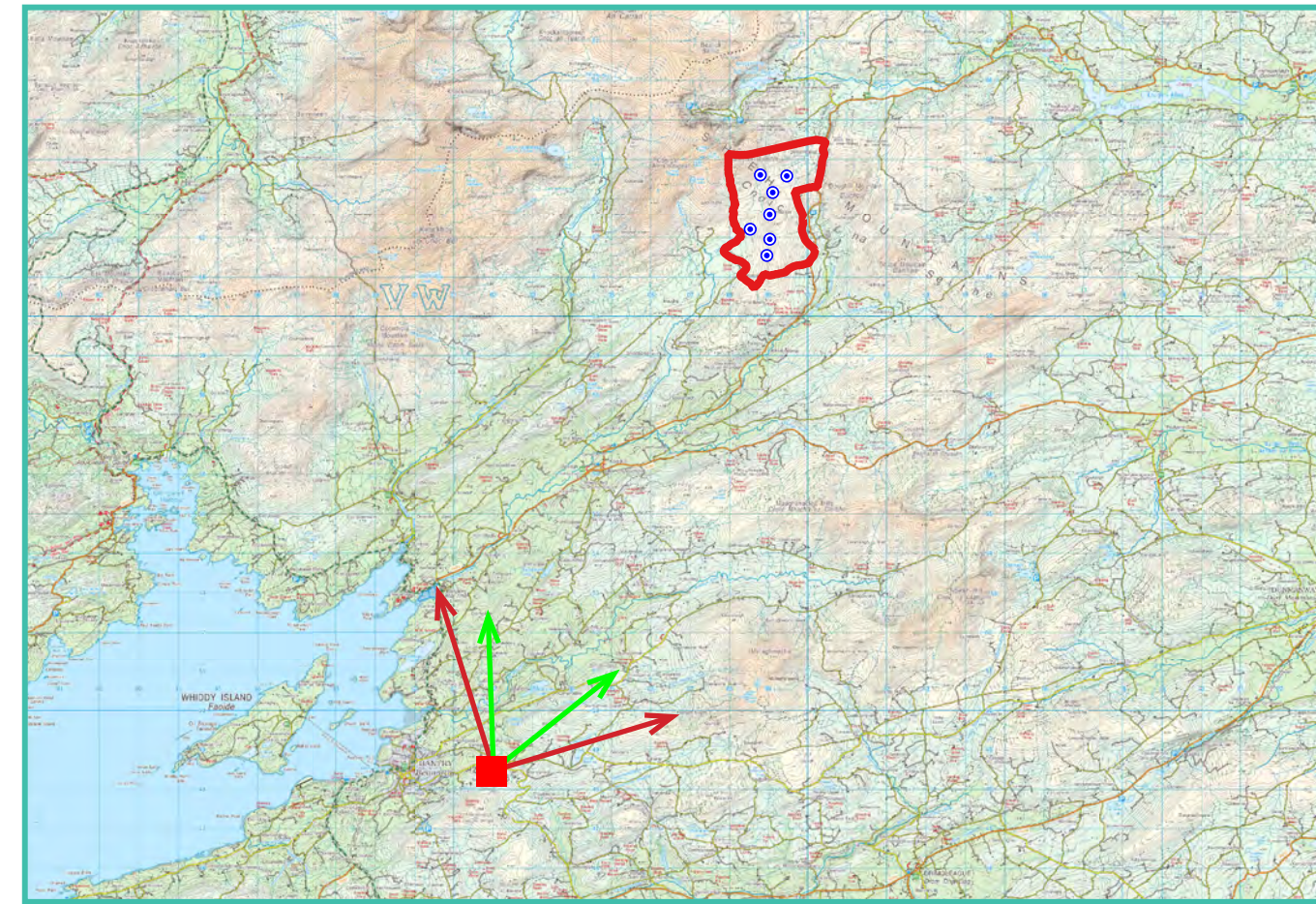
Photomontage 3

View Point: View from the L-4712 local road in the townland of Ardnageehy Beg, approximately 14.7 km south-west of the nearest turbine. Designated Co Cork scenic route S30.

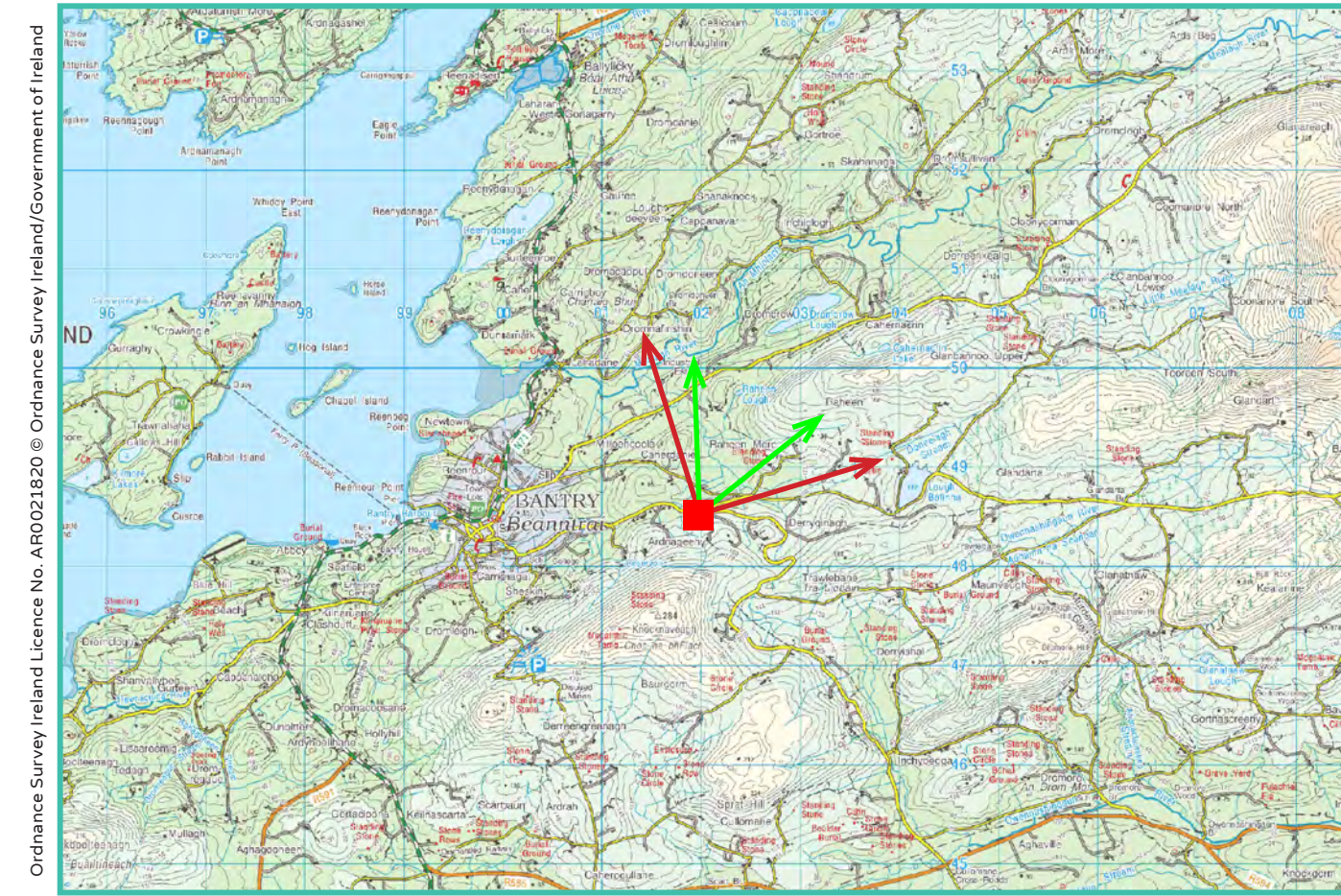
View point grid reference	501,883(E); 548,640(N)
Date of image taken	20.09.2019
Time of image taken	3:21pm
View point elevation	82m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	27°
Horizontal extent of proposed turbines	4°
Distance to nearest proposed turbine	14.7km (T7)
Number of proposed turbines visible	7/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

EIAR Site Boundary

Wireframe Legend

Proposed Wind Farm in Blue

Permitted Wind Farms in Pink

Existing Wind Farms in Grey

Met Mast in Green

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90° View Extent

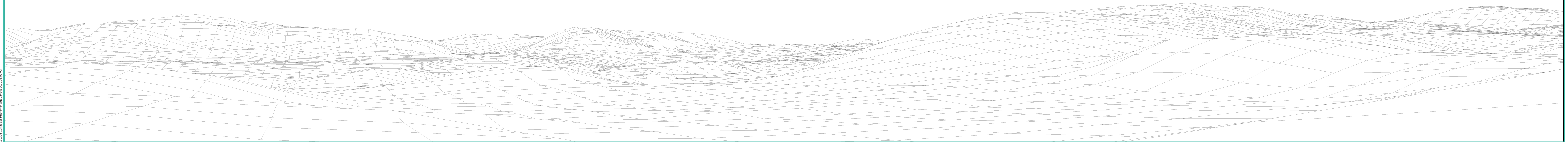
Key Image at 120°



53.5° View Extent



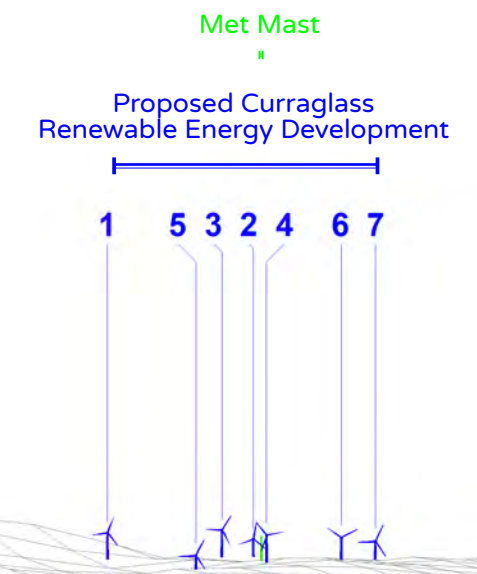
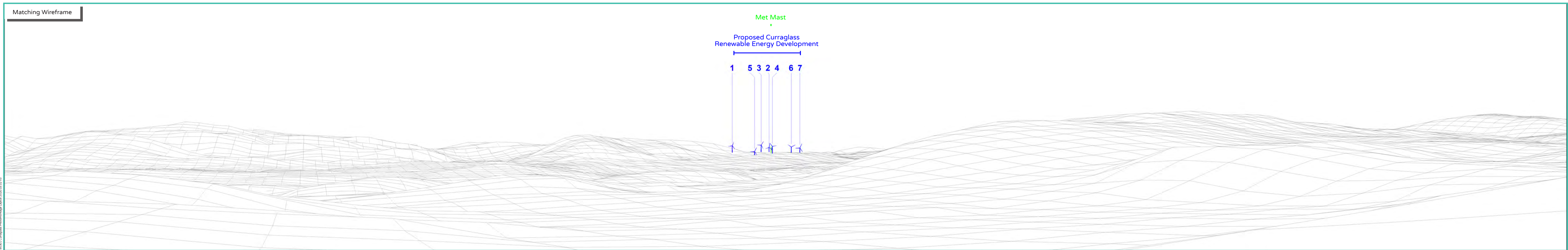
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe



Proposed Photomontage at 53.5° with Cumulative

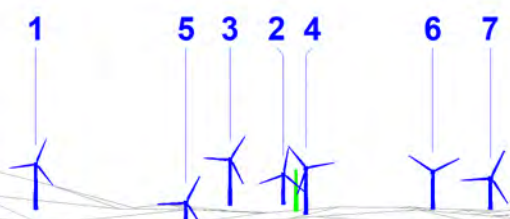


190301_Cumulative Photomontage Layout_2020.03.02_V03

Matching Wireframe

Met Mast

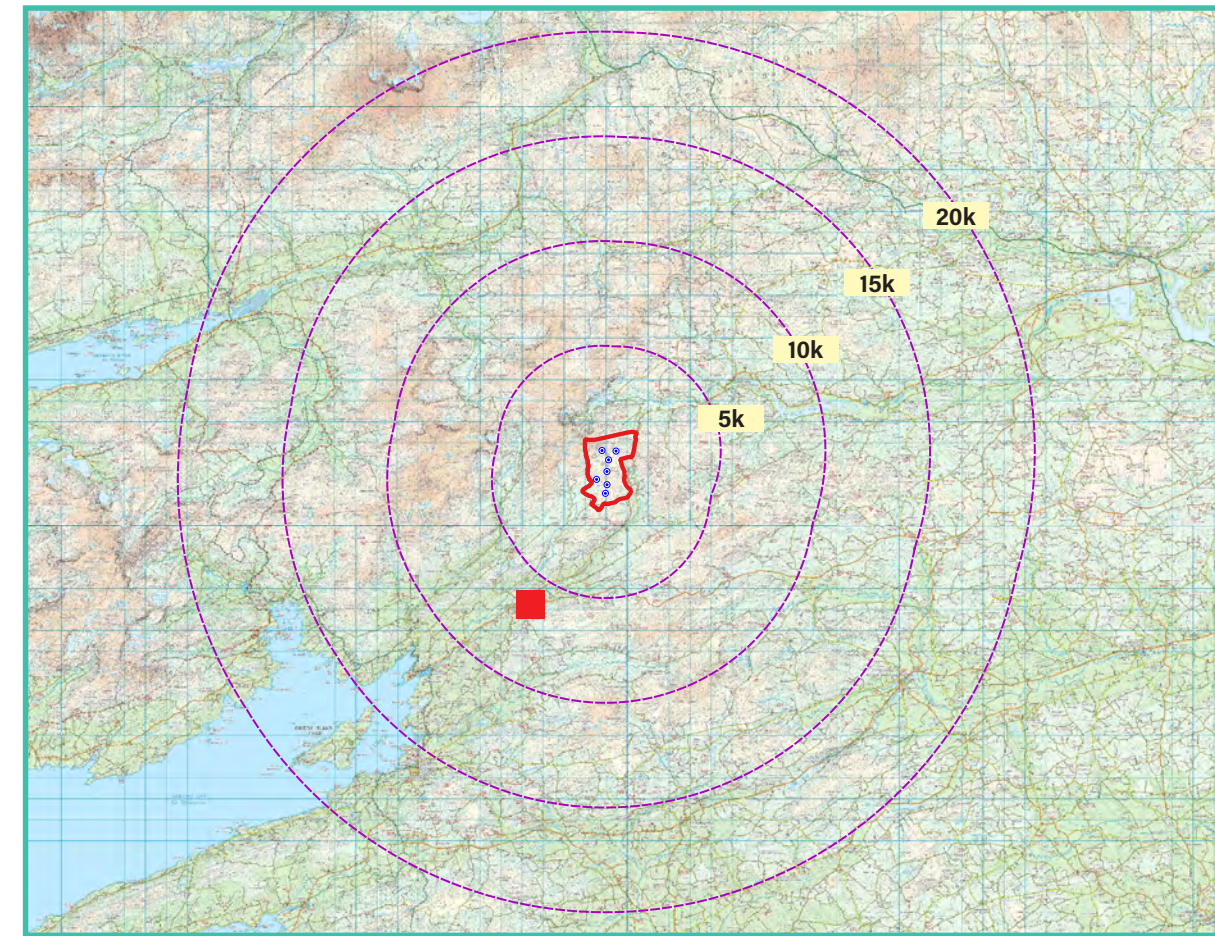
Proposed Curraglass
Renewable Energy



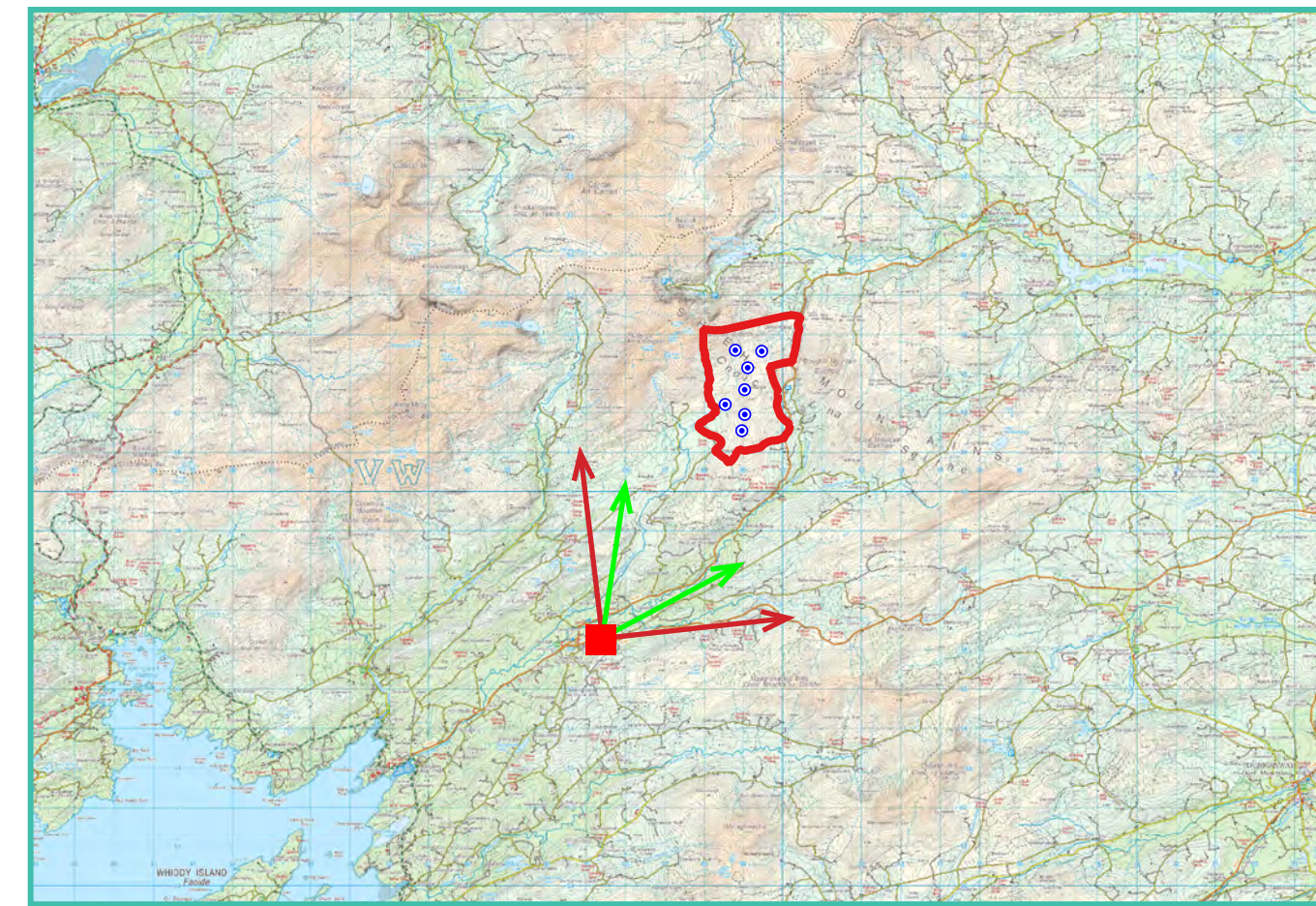
Photomontage 4

View Point: View from the R585 regional road in the townland of Kealkil, approximately 6.3 km south-west of the nearest turbine. Designated as a scenic route S29.

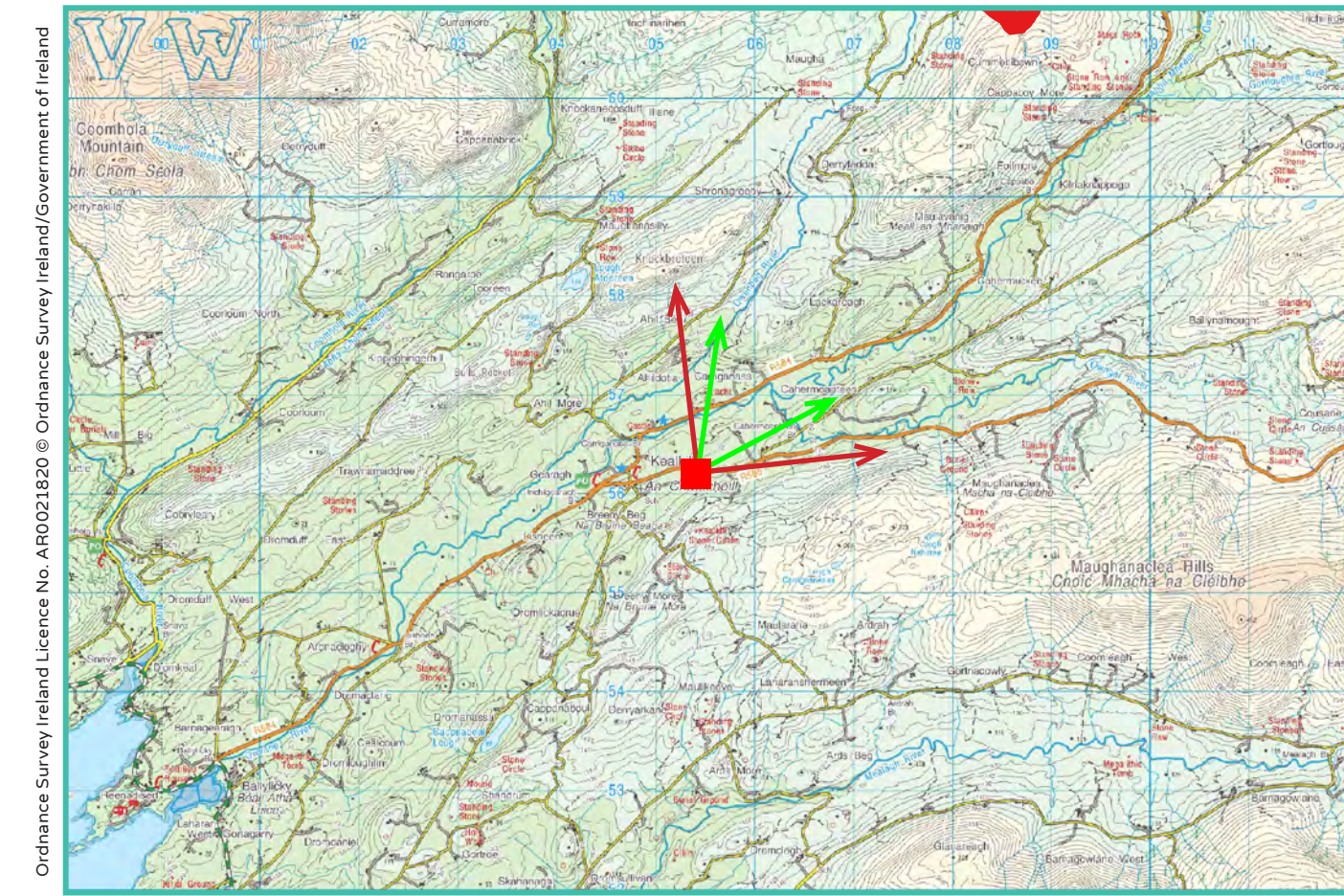
View point grid reference	505,344(E); 556,305(N)
Date of image taken	13.02.2020
Time of image taken	3:23pm
View point elevation	47m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	37°
Horizontal extent of proposed turbines	9°
Distance to nearest proposed turbine	6.3km (T7)
Number of proposed turbines visible	5/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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 Website: www.mkoireland.ie



90° View Extent

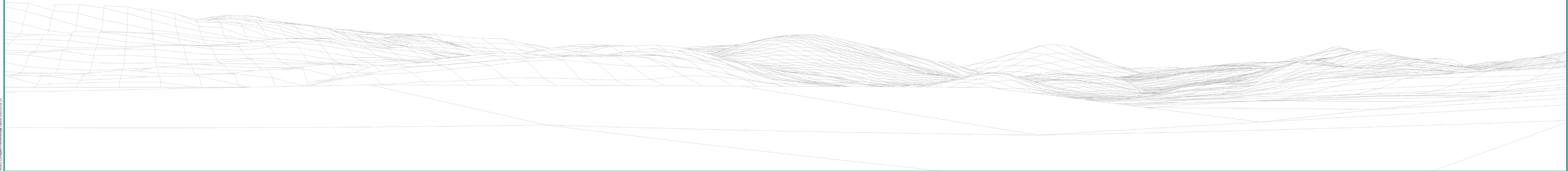
Key Image at 120°



53.5° View Extent



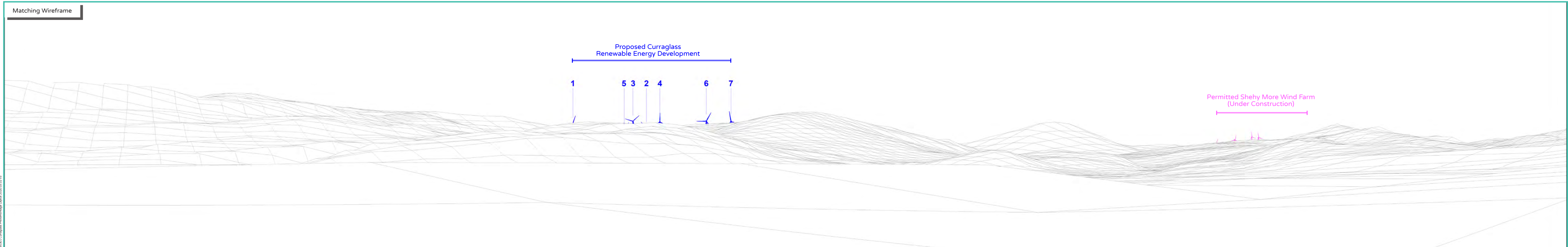
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe



1:00:00 Curraglass Photomontage Layout 2020.03.03 V3

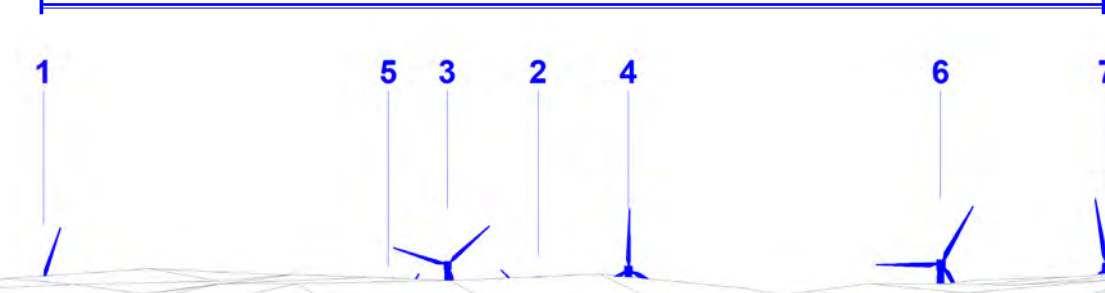
Proposed Photomontage at 53.5° with Cumulative



19/03/21 Cumulative Photomontage Layout 2020.03.02 V3

Matching Wireframe

Proposed Curraglass Renewable Energy Development



Permitted Shehy More Wind Farm (Under Construction)

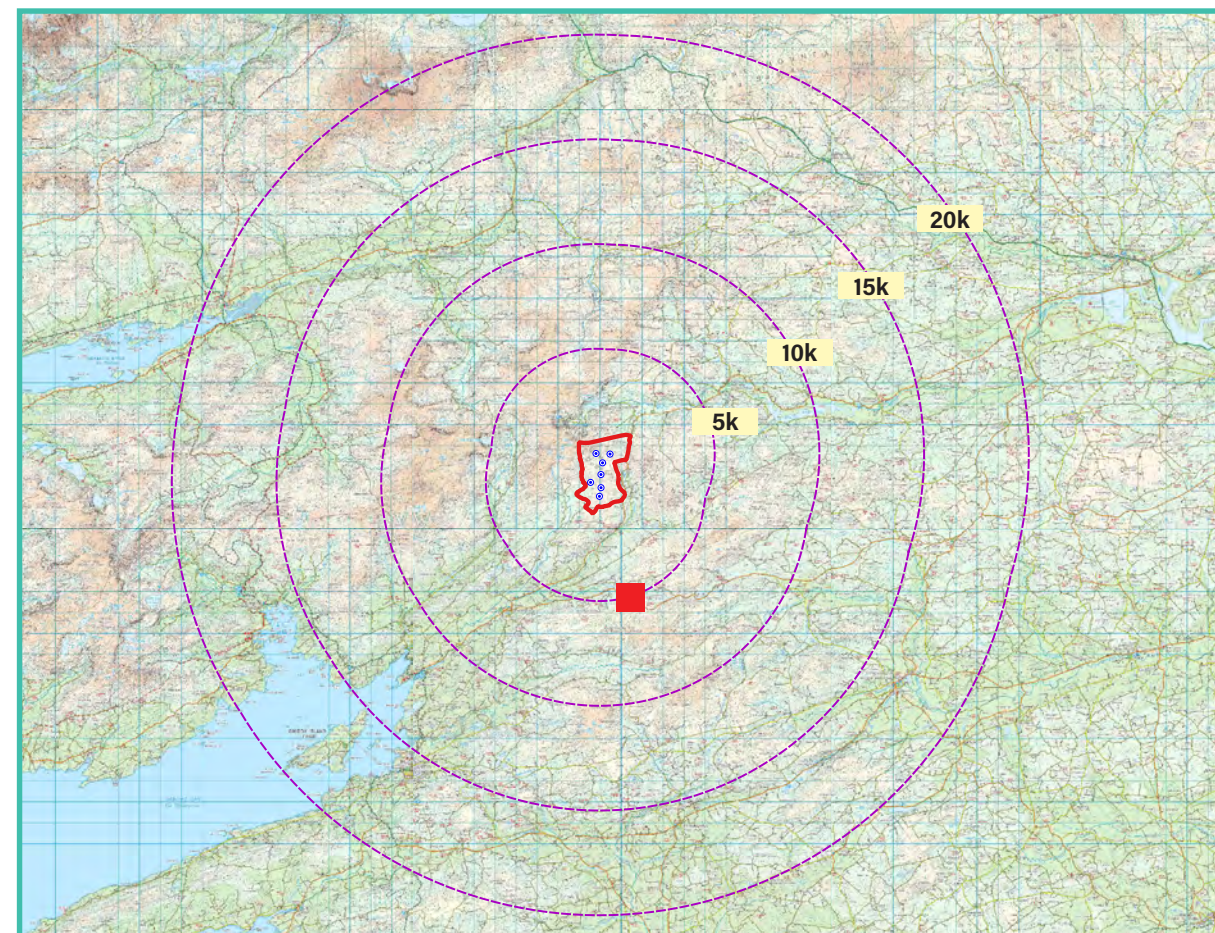


View Point 5 Maughanaclea

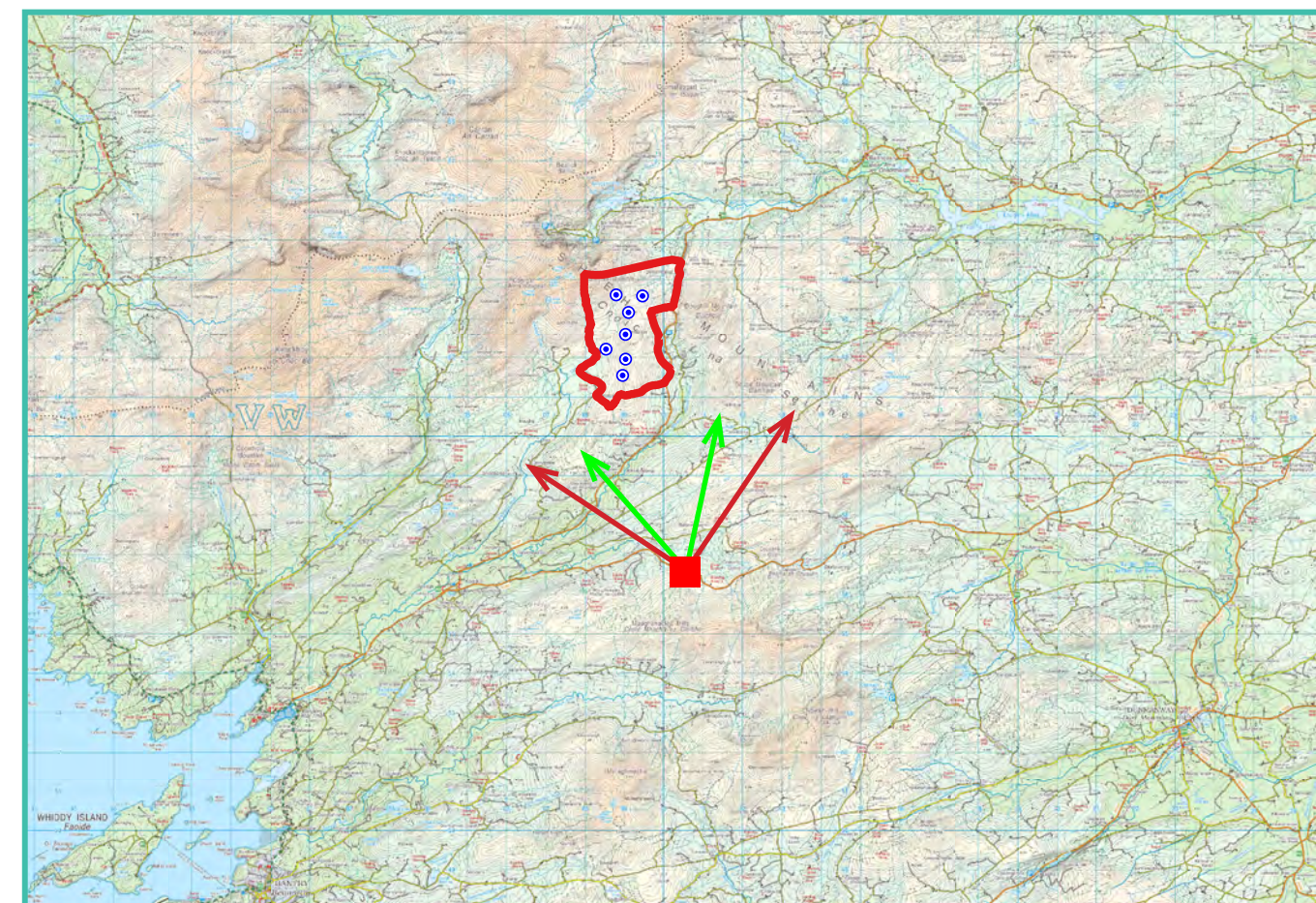
Photomontage 5

View Point: View from the R585 regional road in the townland of Maughanaclea, approximately 5.2 km south of the nearest turbine. Designated Co Cork scenic route S29.

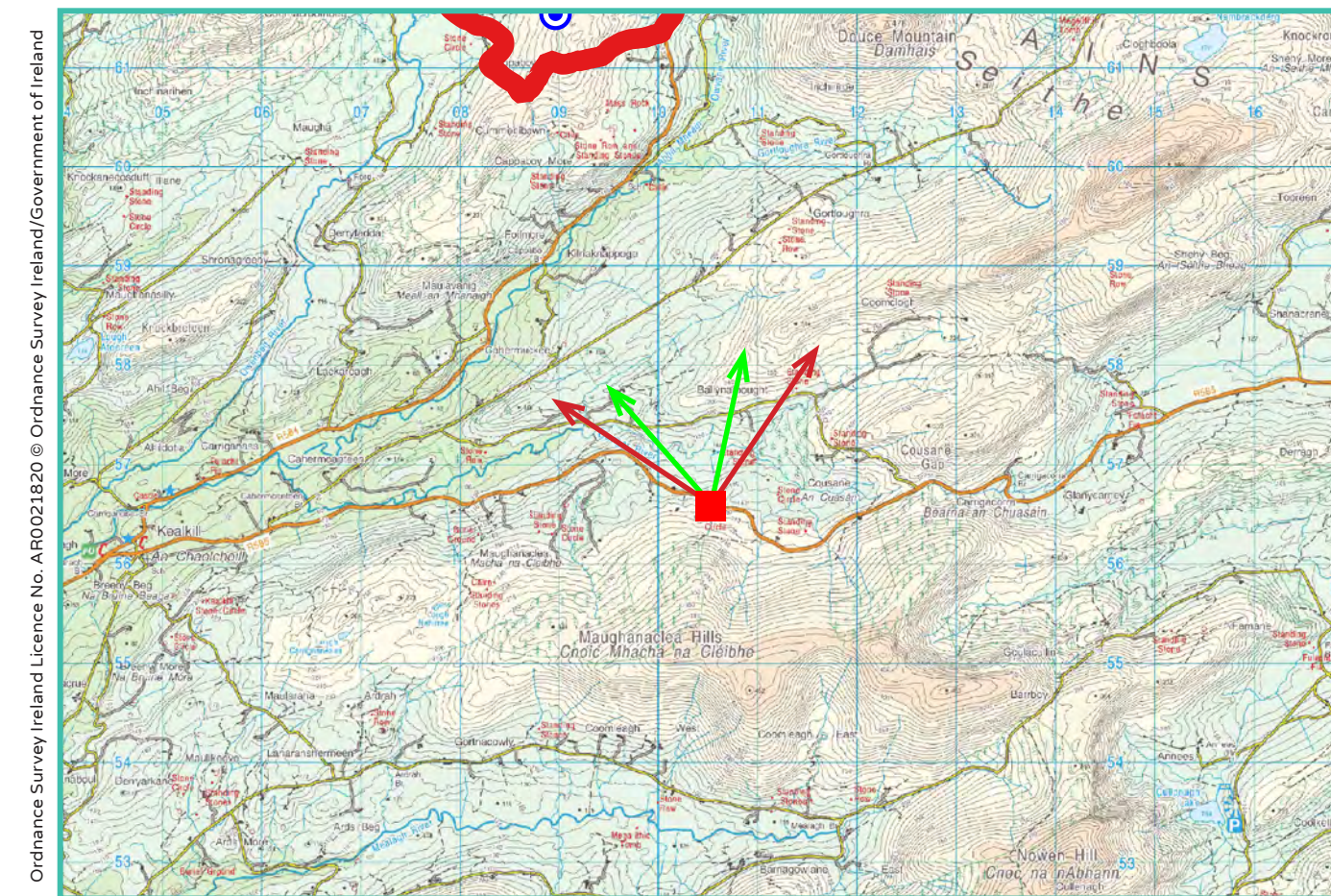
View point grid reference	510,482(E); 556,673(N)
Date of image taken	20.09.2019
Time of image taken	2:40pm
View point elevation	190m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	348°
Horizontal extent of proposed turbines	11°
Distance to nearest proposed turbine	5.2km (T7)
Number of proposed turbines visible	7/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

Prepared by

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Tuam Road, Galway.

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Website: www.mkoireland.ie



90° View Extent

Key Image at 120°

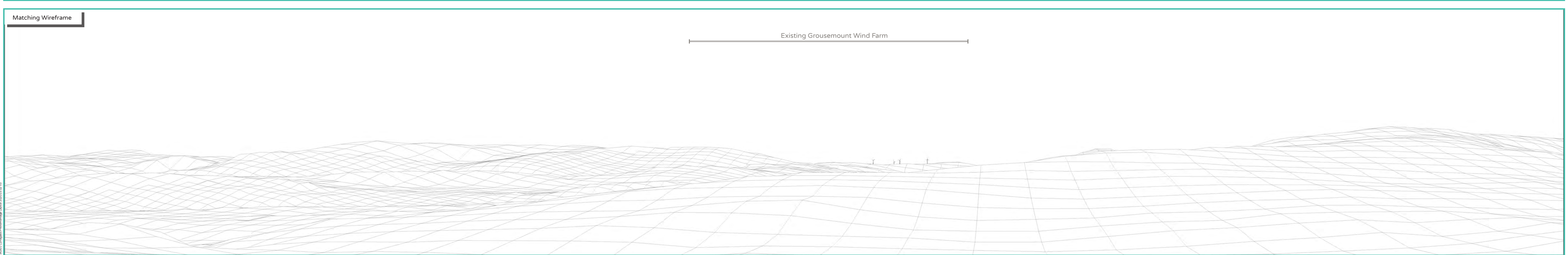


53.5° View Extent



Matching Wireframe

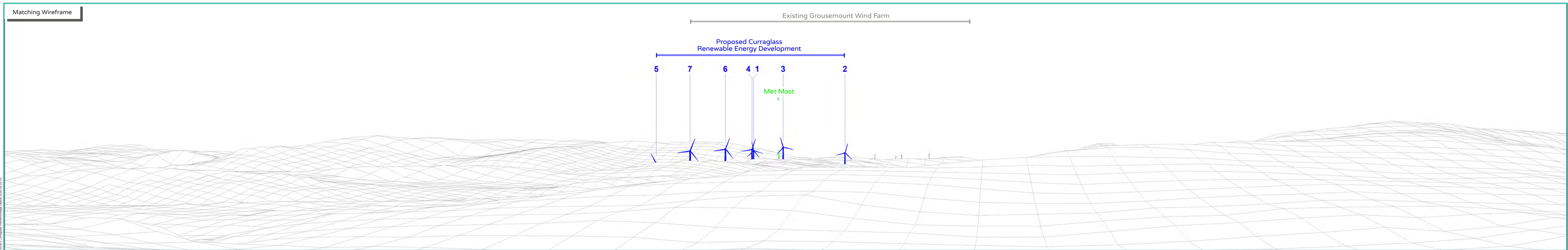
Existing Grousemount Wind Farm



Proposed Photomontage at 90° with Cumulative



Matching Wireframe



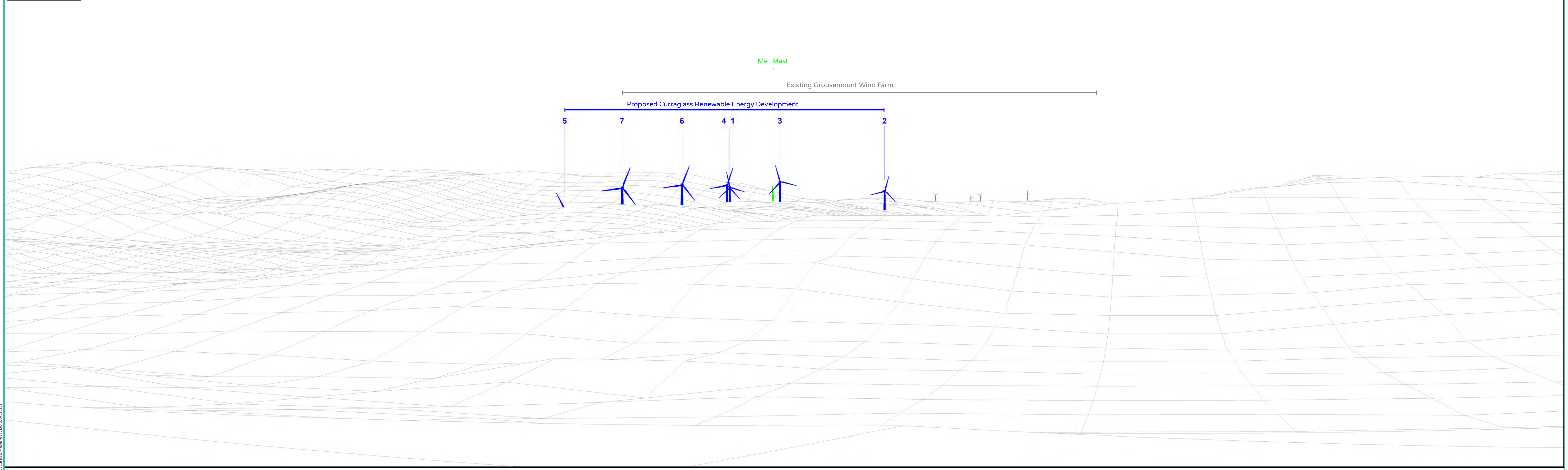
180301 Curraglass Photomontage Layer 2020.03.03 V3

Proposed Photomontage at 53.5° with Cumulative



190101 Cumulative Photomontage Layout 2020.03.02 V9

Matching Wireframe



Met Mast

Existing Grousemount Wind Farm

Proposed Curraglass Renewable Energy Development

5

7

6

4

1

3

2

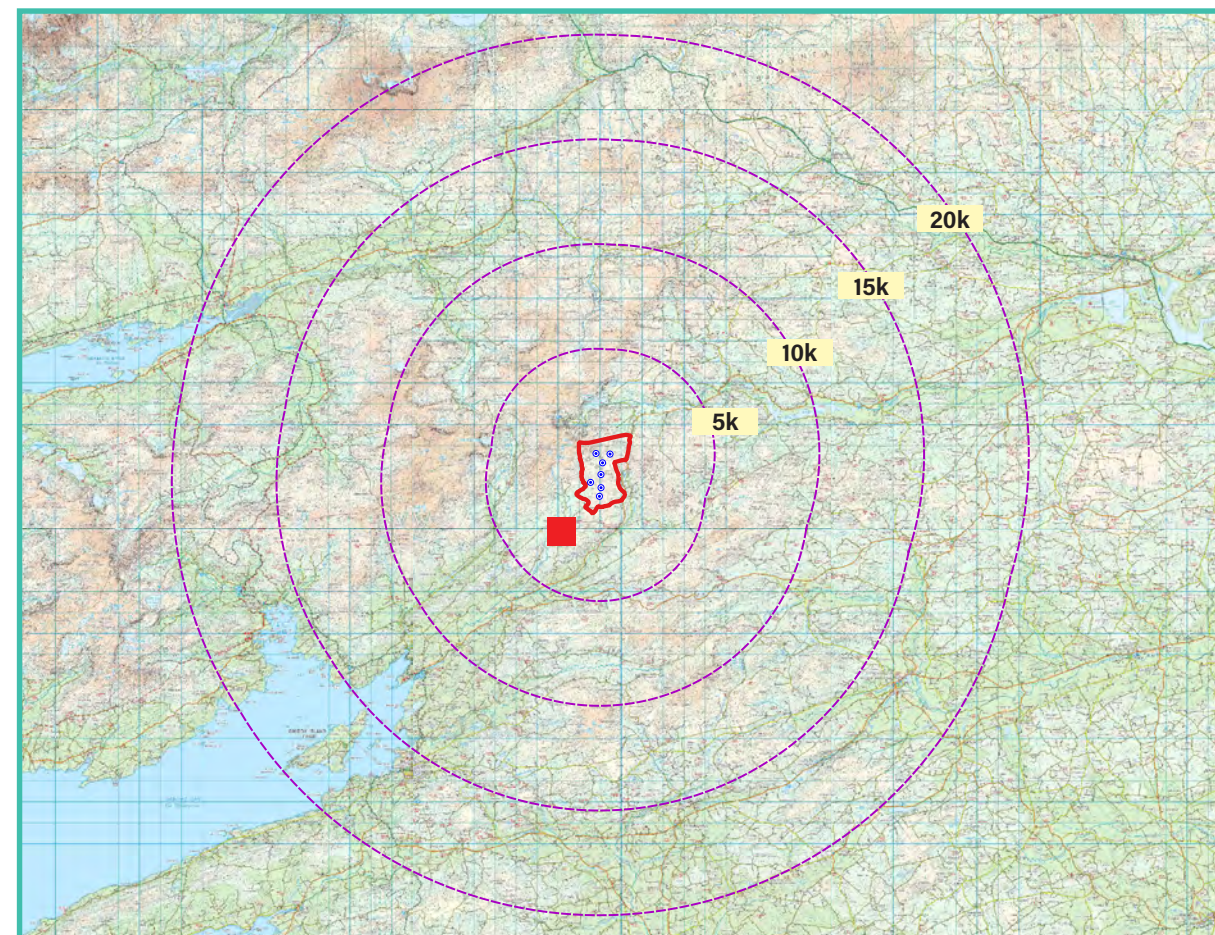
View Point 6

Derryfadda

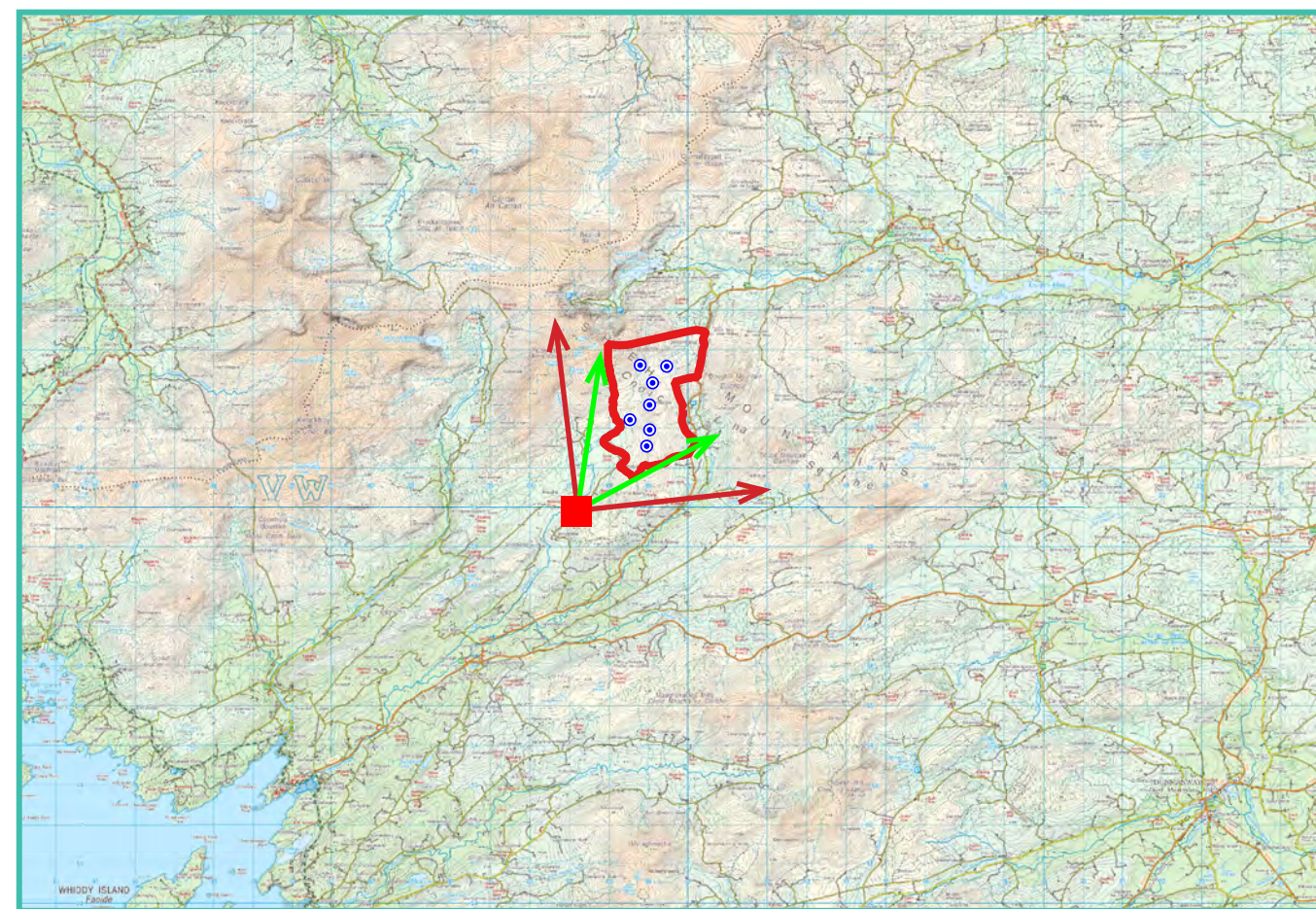
Photomontage 6

View Point: View from the L-8781 local road in the townland of Derryfadda, approximately 2.5 km south-west of the nearest turbine.

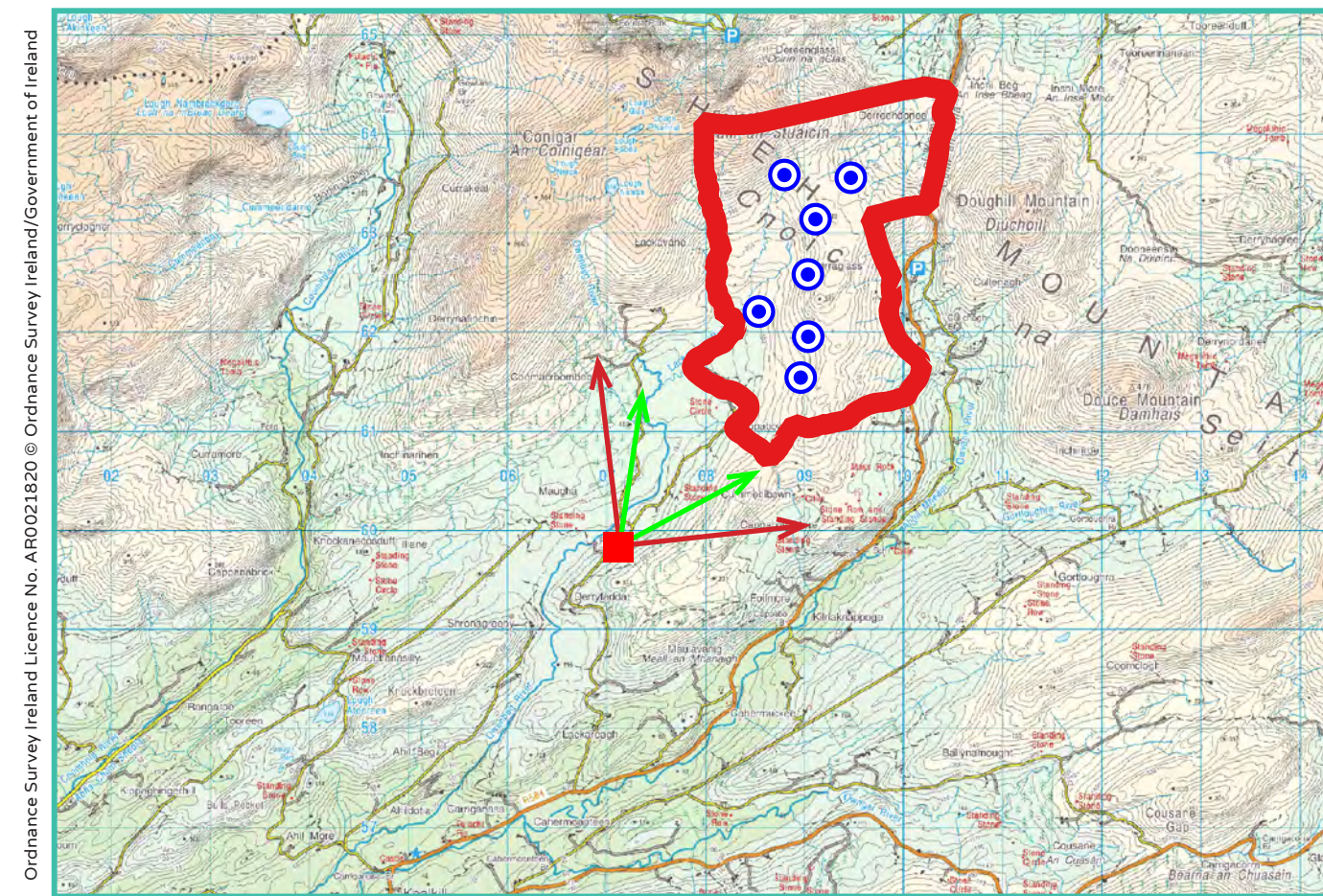
View point grid reference	507,093(E); 559,941(N)
Date of image taken	29.09.2019
Time of image taken	10:23am
View point elevation	149m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	38°
Horizontal extent of proposed turbines	23°
Distance to nearest proposed turbine	2.5km (T7)
Number of proposed turbines visible	7/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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Website: www.mkoireland.ie



90° View Extent

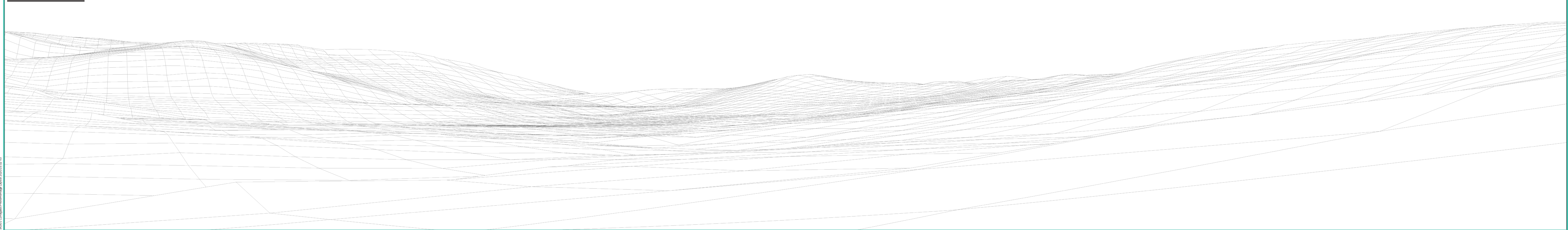
Key Image at 120°



53.5° View Extent



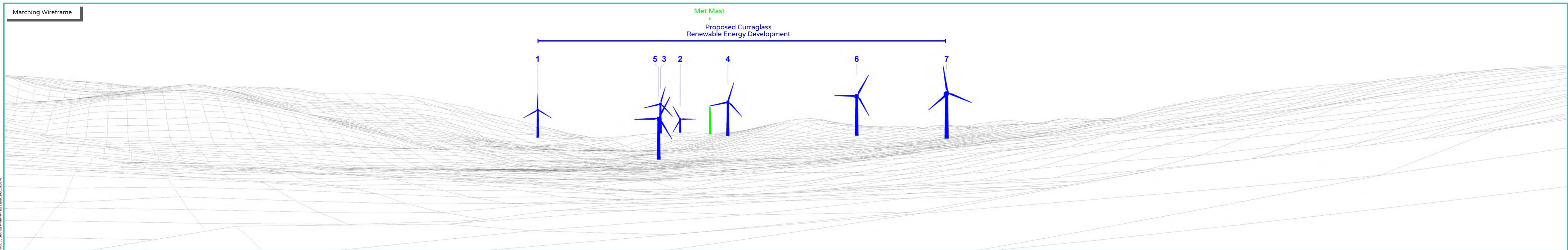
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe

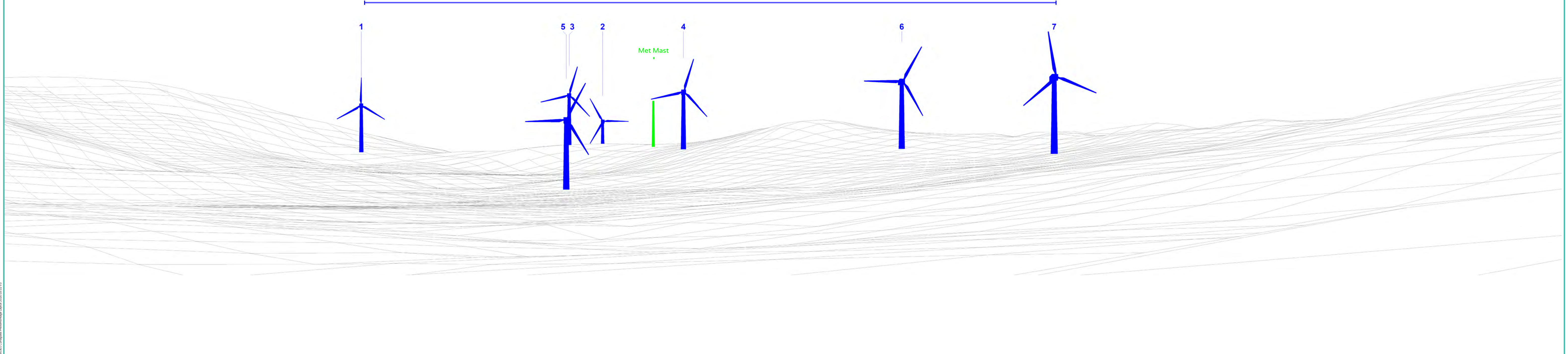


Proposed Photomontage at 53.5° with Cumulative



Matching Wireframe

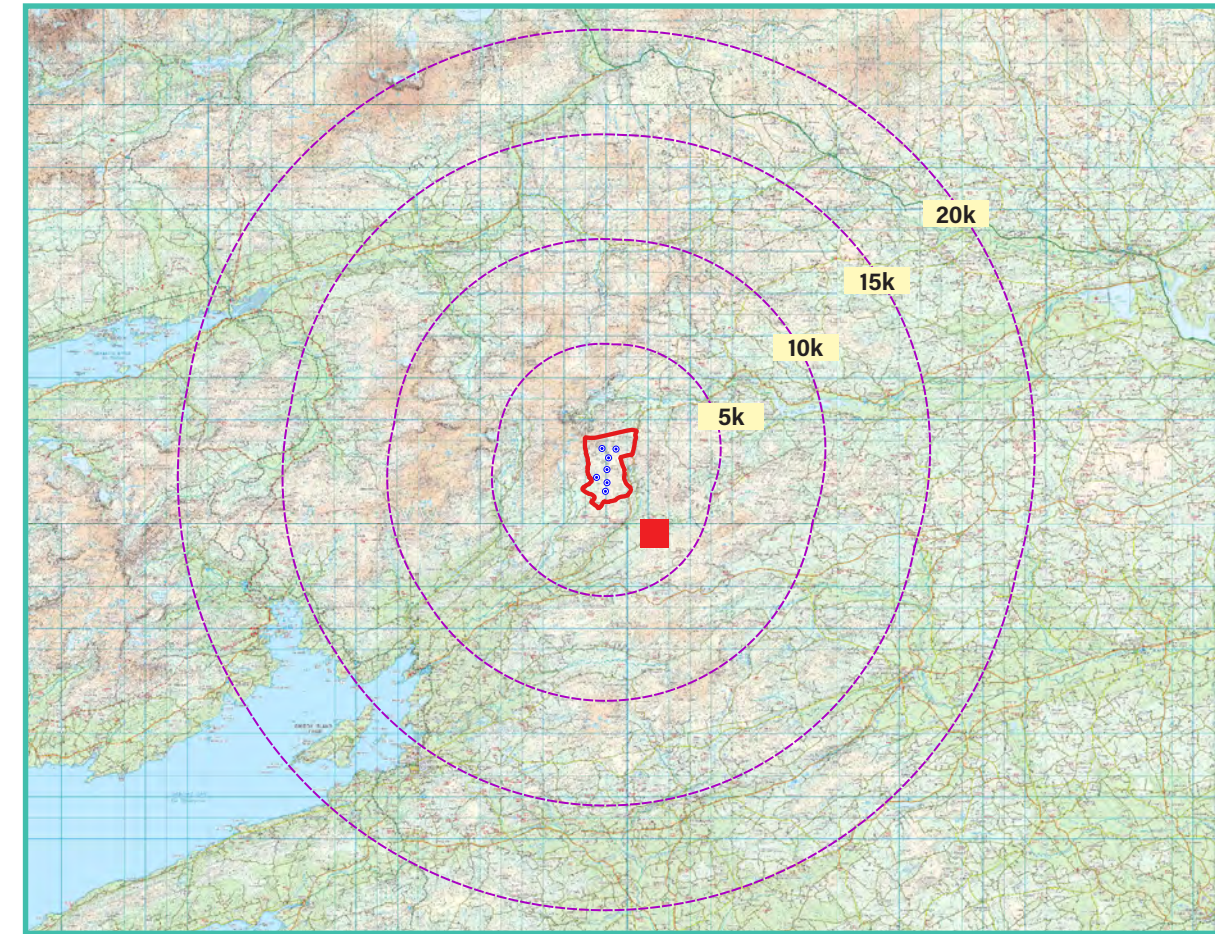
Proposed Curraglass Renewable Energy Development



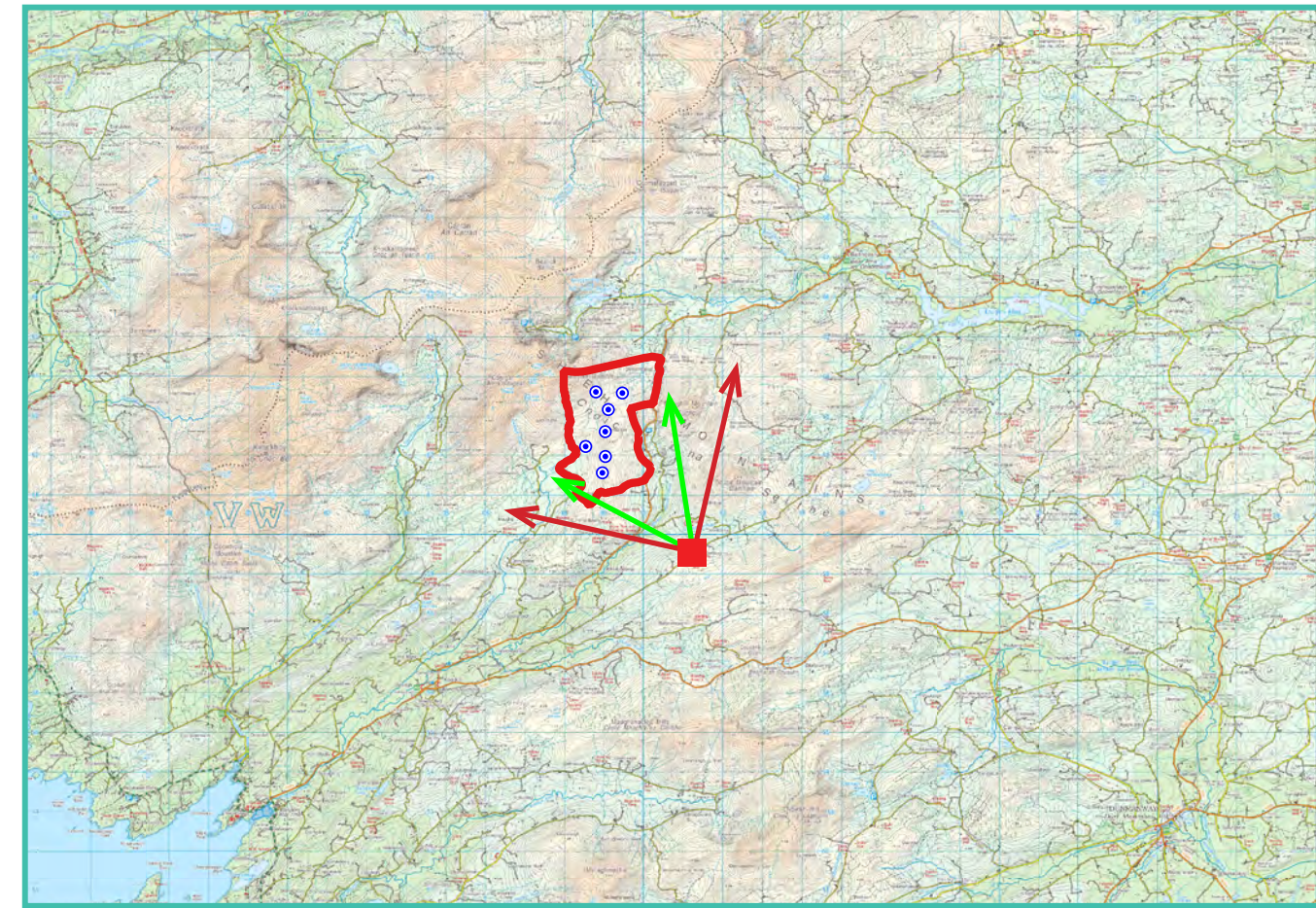
Photomontage 7

View Point: View from in the L-8776 local road and Beara Gougane Barra Cycling Route in the townland of Gortloughra, approximately 3 km south-east of the nearest turbine.

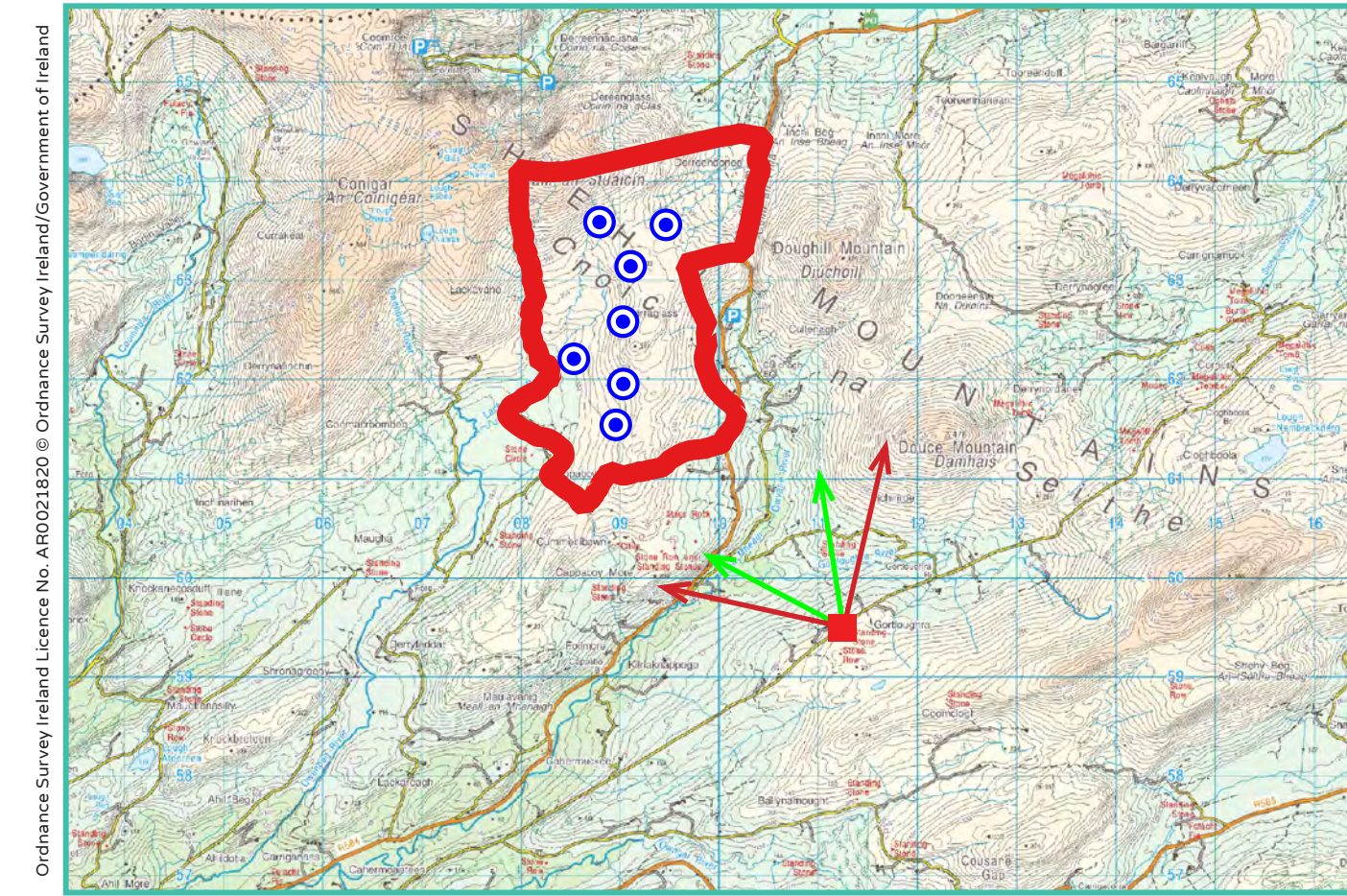
View point grid reference	511,163(E); 559,531(N)
Date of image taken	13.02.2020
Time of image taken	6:10pm
View point elevation	220m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	327°
Horizontal extent of proposed turbines	25°
Distance to nearest proposed turbine	3km (T7)
Number of proposed turbines visible	7/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

Prepared by

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 Planning & Environmental Consultants
 Tuam Road, Galway.
 Tel: (091) 73 56 11
 E-mail: info@mkoireland.ie
 Website: www.mkoireland.ie



90° View Extent

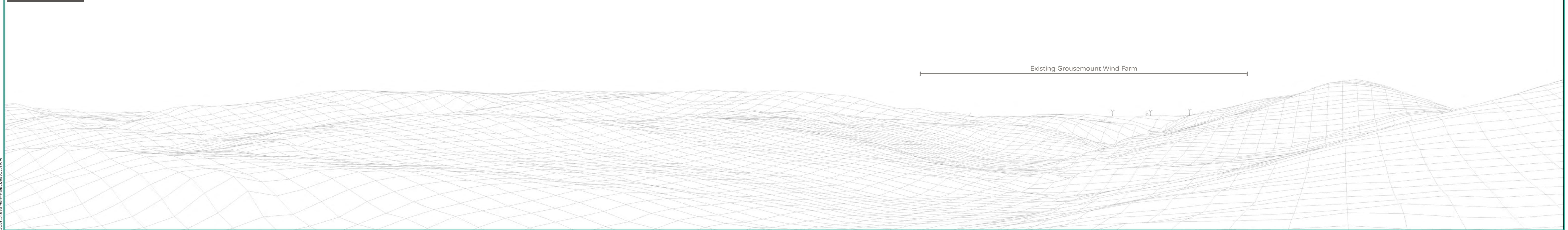
Key Image at 120°



53.5° View Extent



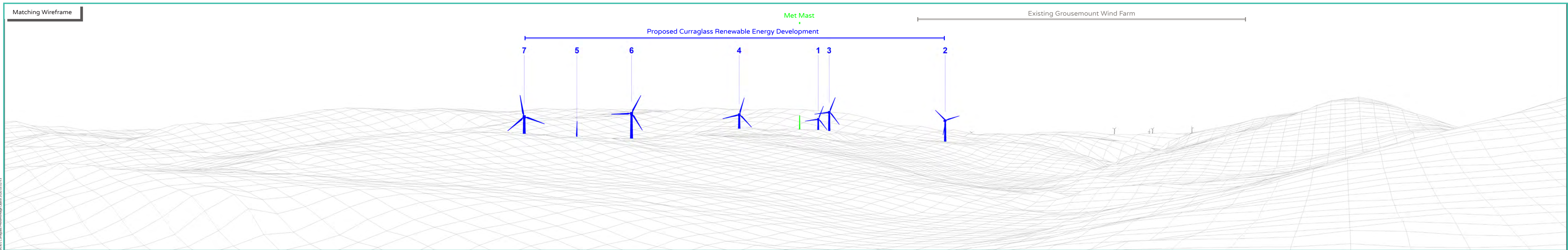
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe

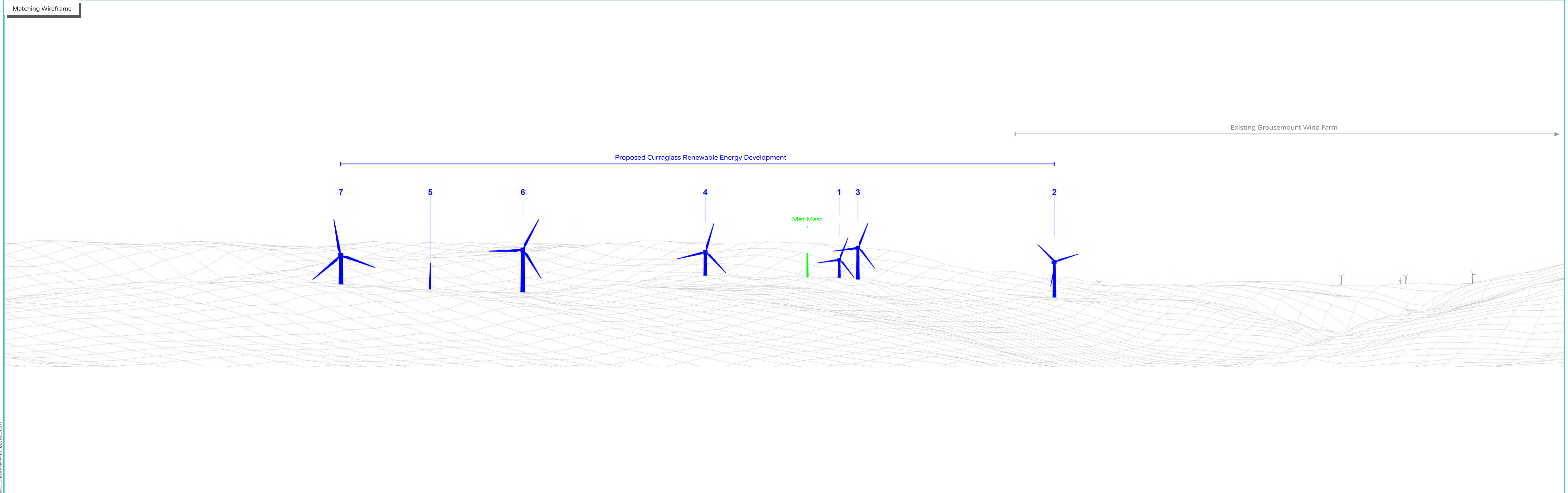


190301 Curraglass Photomontage Layer 2020.03.03 V3

Proposed Photomontage at 53.5° with Cumulative



Matching Wireframe

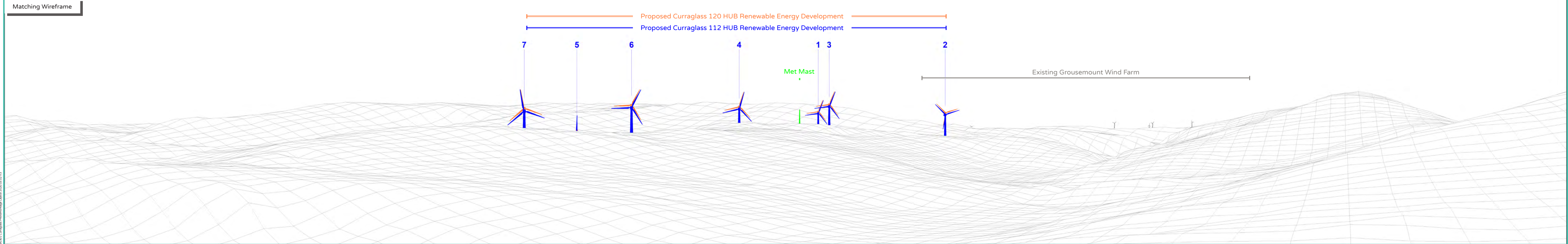


TURBINE ENVELOPE MIX

Proposed Photomontage at 90° with Cumulative Turbine Envelope Mix with 120 HUB



Matching Wireframe



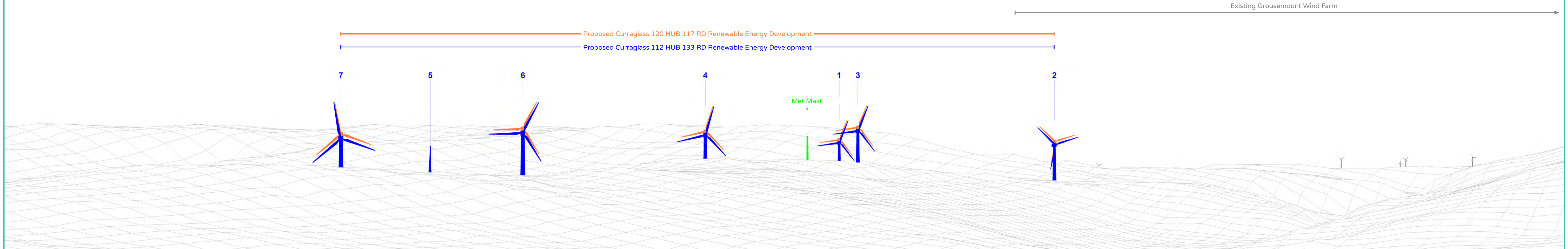
190301 Curraglass Photomontage Layer 2020.03.03 V3

Proposed Photomontage at 53.5° with Cumulative Turbine Envelope Mix with 120 HUB



190001_Cumulative Photomontage Layered_2020.03.02_V3

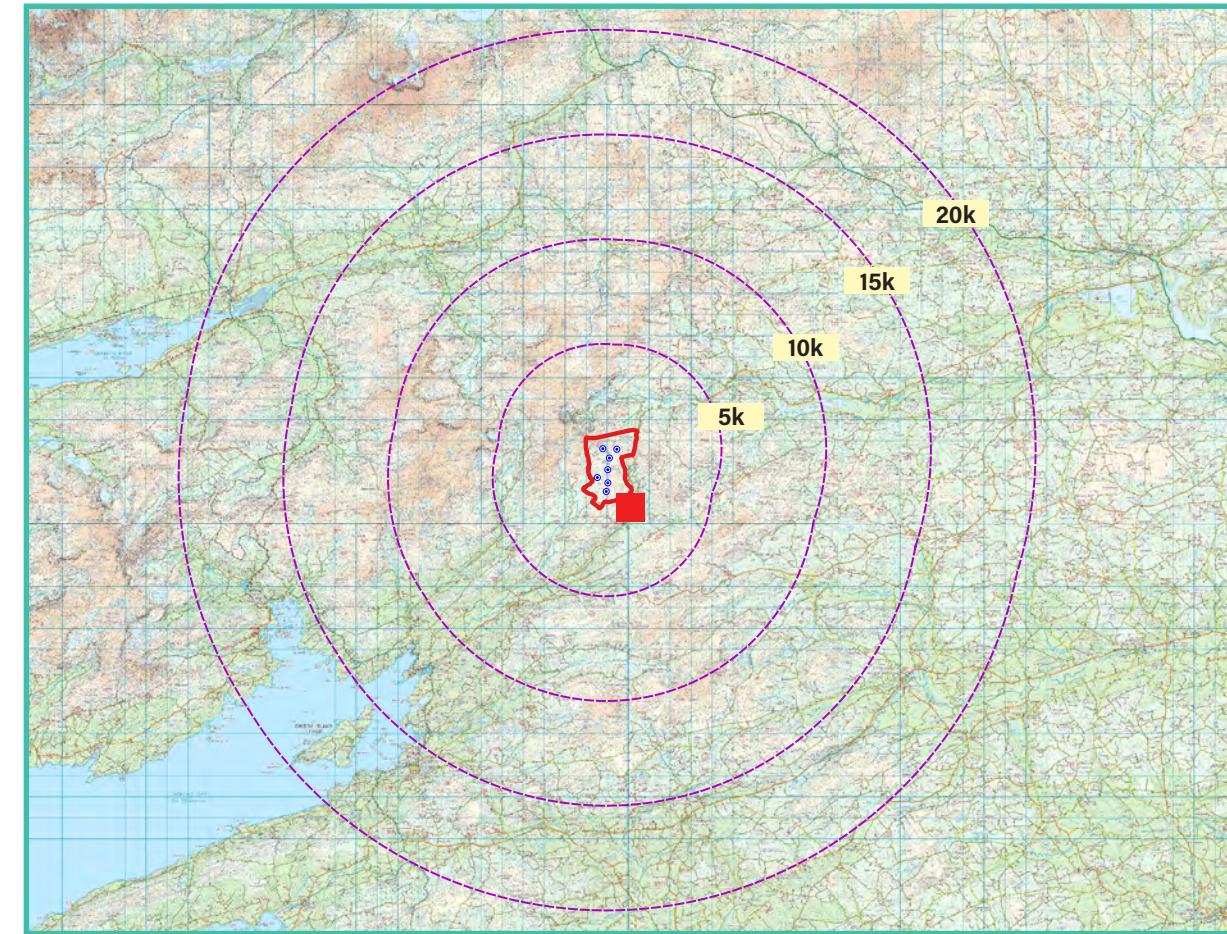
Matching Wireframe



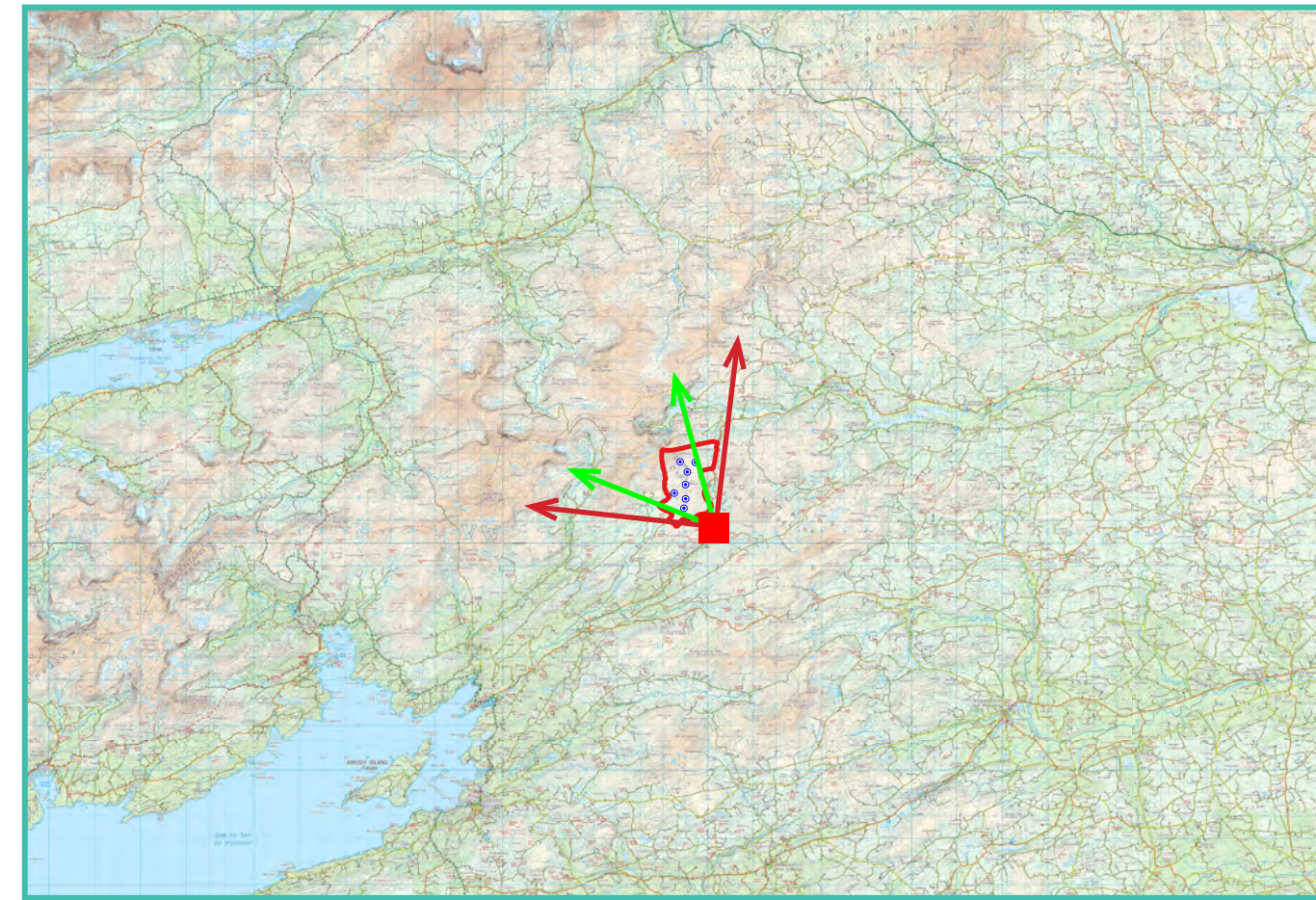
Photomontage 8

View Point: View from the R584 regional road north from the townland of Curraglass, approximately 1.2 km south-east of the nearest turbine. Designated Co Cork scenic route S28.

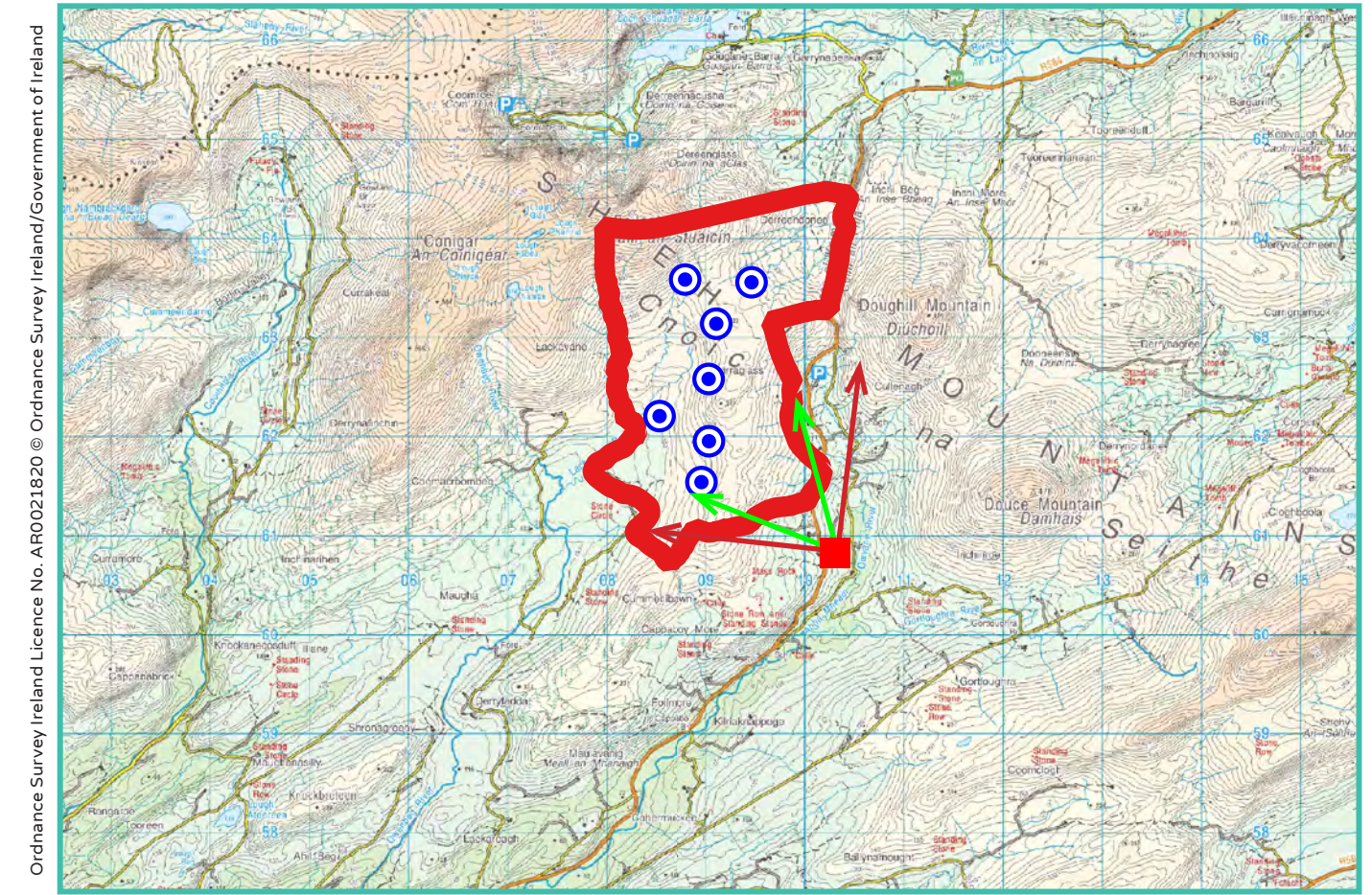
View point grid reference	510,119(E); 560,929(N)
Date of image taken	07.06.2020
Time of image taken	4:12pm
View point elevation	290m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	322°
Horizontal extent of proposed turbines	47°
Distance to nearest proposed turbine	1.2km (T7)
Number of proposed turbines visible	4/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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90° View Extent

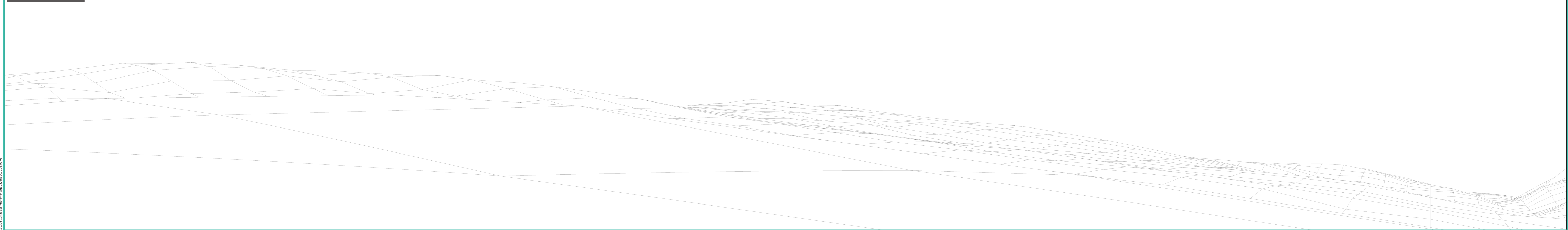
Key Image at 120°



53.5° View Extent



Matching Wireframe

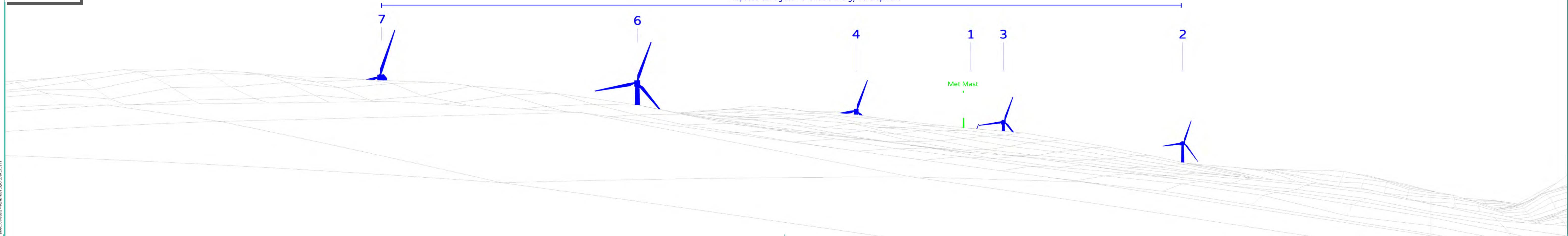


Proposed Photomontage at 90° with Cumulative



Matching Wireframe

Proposed Curraglass Renewable Energy Development



Proposed Photomontage at 53.5° with Cumulative



Matching Wireframe

Proposed Curraglass Renewable Energy Development

7

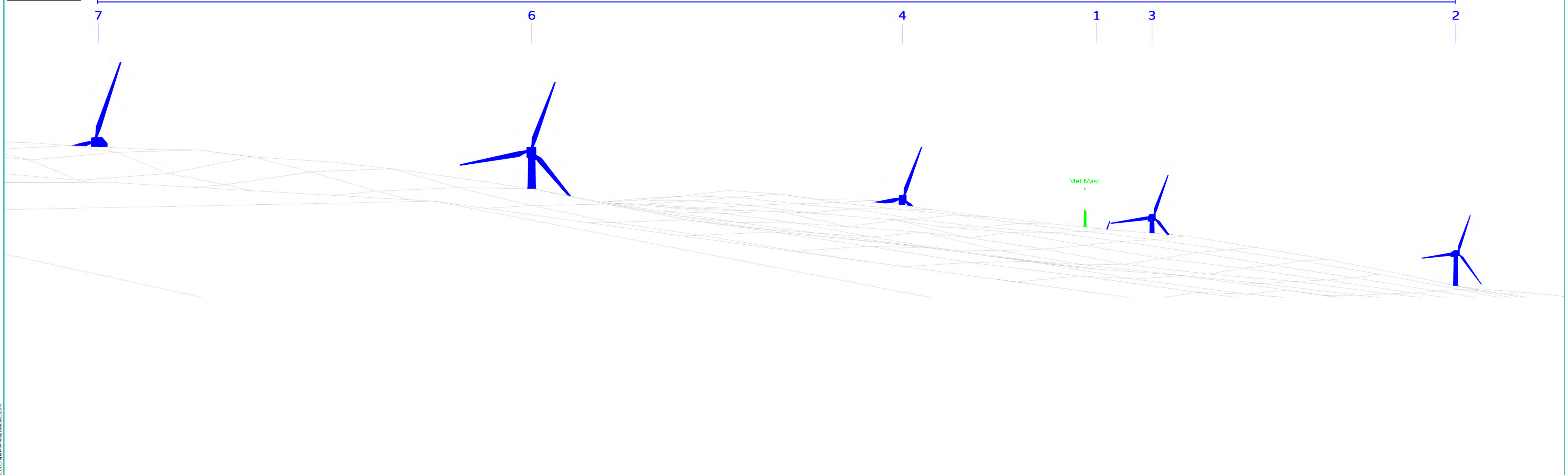
6

4

1

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2



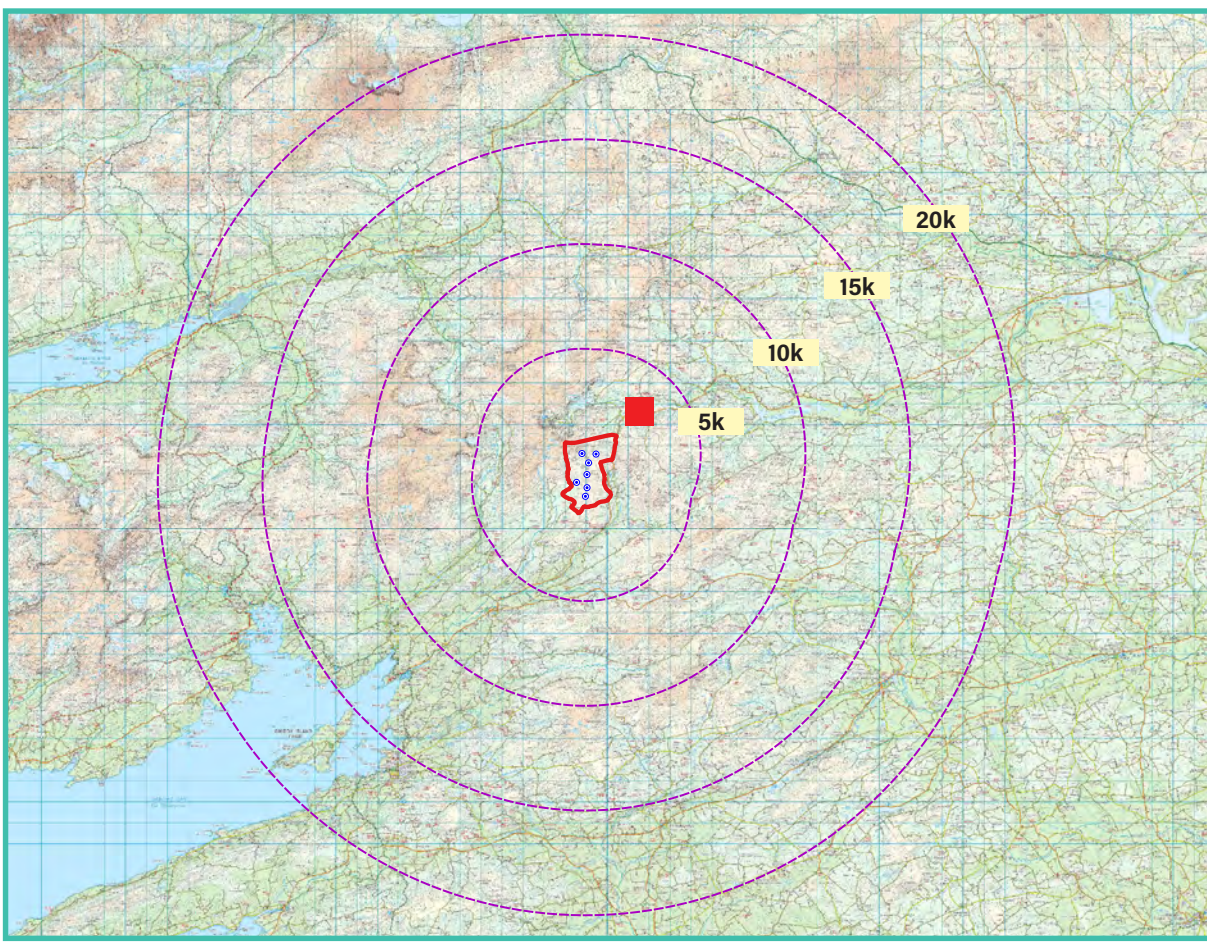
View Point 9

Inchi Beg

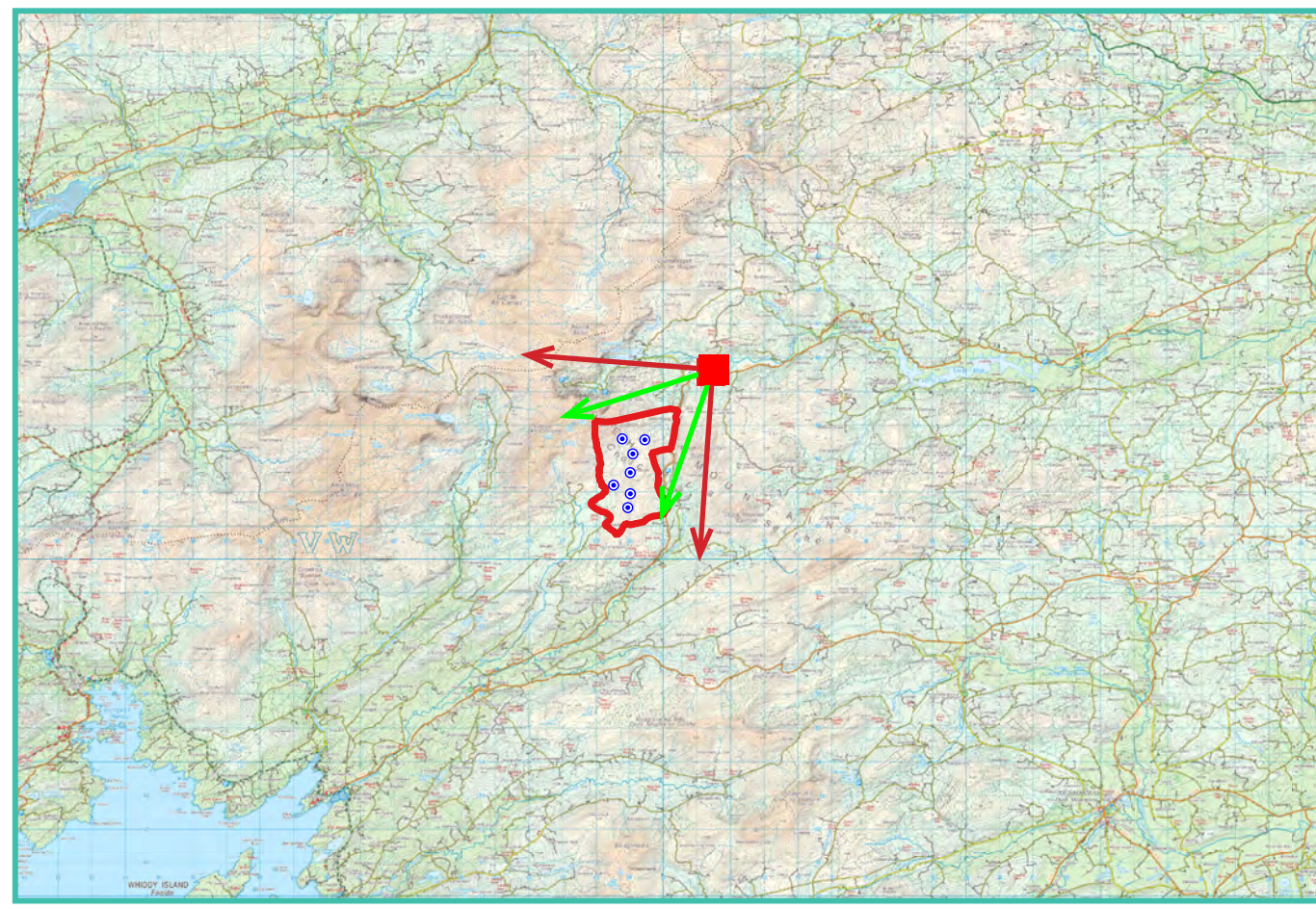
Photomontage 9

View Point: View from the R584 regional road and Beara Gougane Barra Cycling Route in the townland of Inchi More, approximately 2.8 km north-east of the nearest turbine. Designated Co Cork scenic route S34.

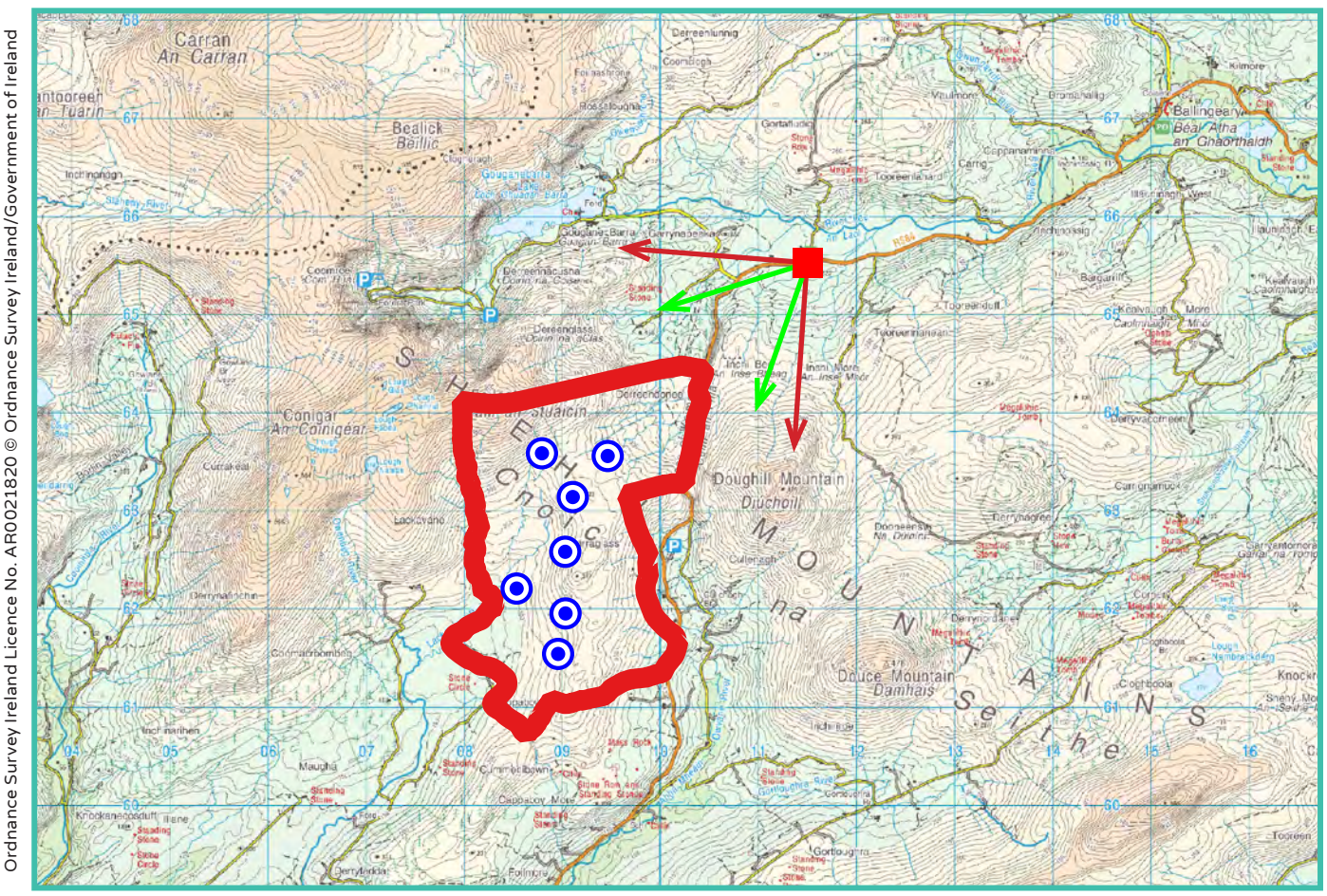
View point grid reference	511,413(E); 565,583 (N)
Date of image taken	02.05.2020
Time of image taken	1:53pm
View point elevation	113m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	229°
Horizontal extent of proposed turbines	21°
Distance to nearest proposed turbine	2.8km (T2)
Number of proposed turbines visible	3/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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90° View Extent



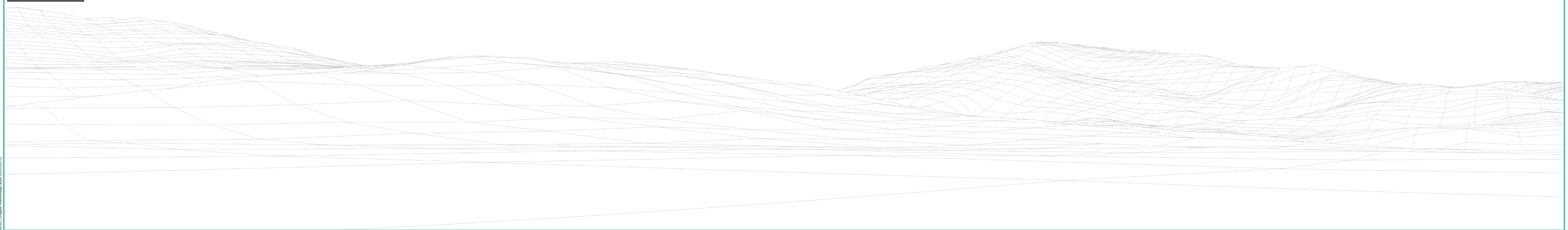
Key Image at 120°

53.5° View Extent

19/03/21 Curraghna Photomontage Layout 2020.03.02 V3

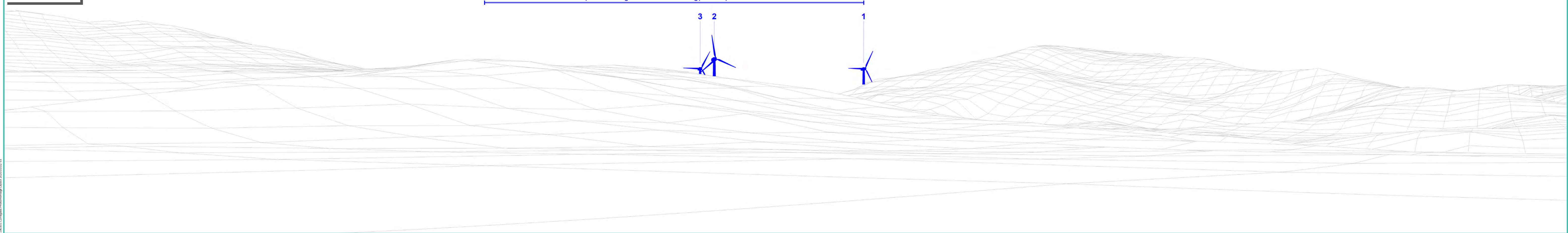


Matching Wireframe





Matching Wireframe



Proposed Photomontage at 53.5° with Cumulative



190301 Cumulative Photomontage Layout 2020.03.02 V3

Matching Wireframe

Proposed Curraglass Renewable Energy Development



3

2

1



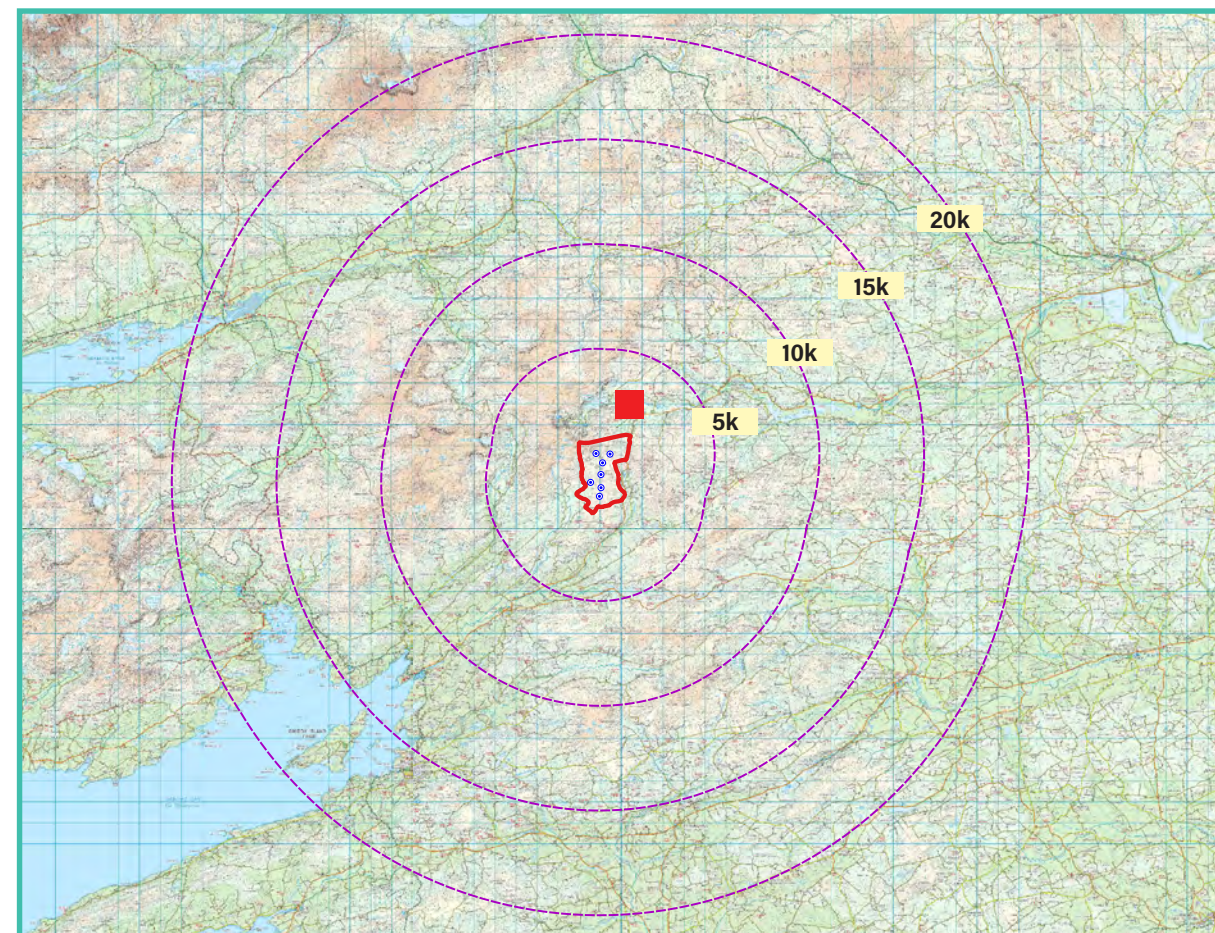
View Point 10

Garrynapeaka

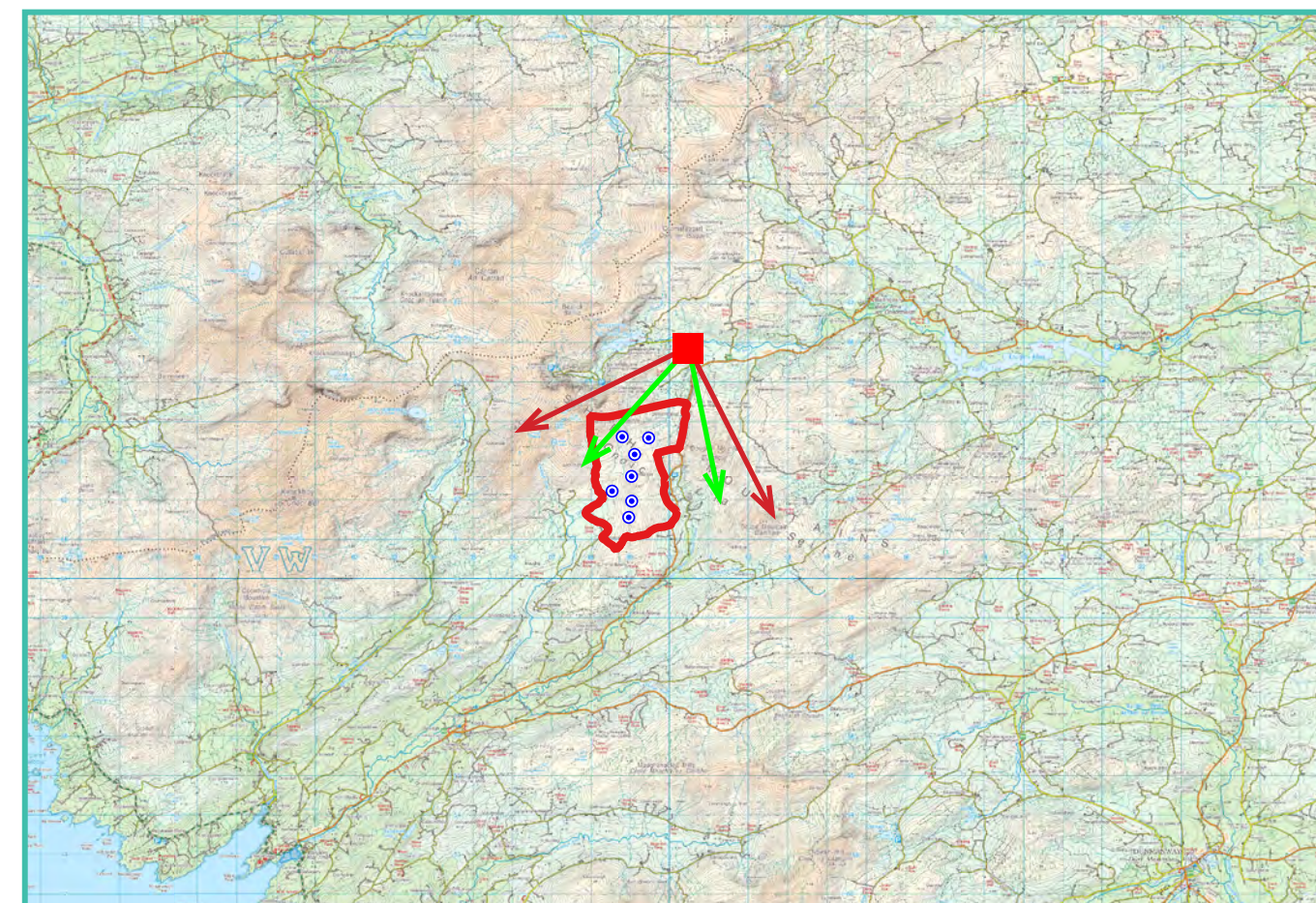
Photomontage 10

View Point: View from R548 regional road and Beara Gougane Barra Cycling Route in the townland of Garrynapeaka, approximately 2.5 km north of the nearest turbine. Designated Co. Cork scenic route S28.

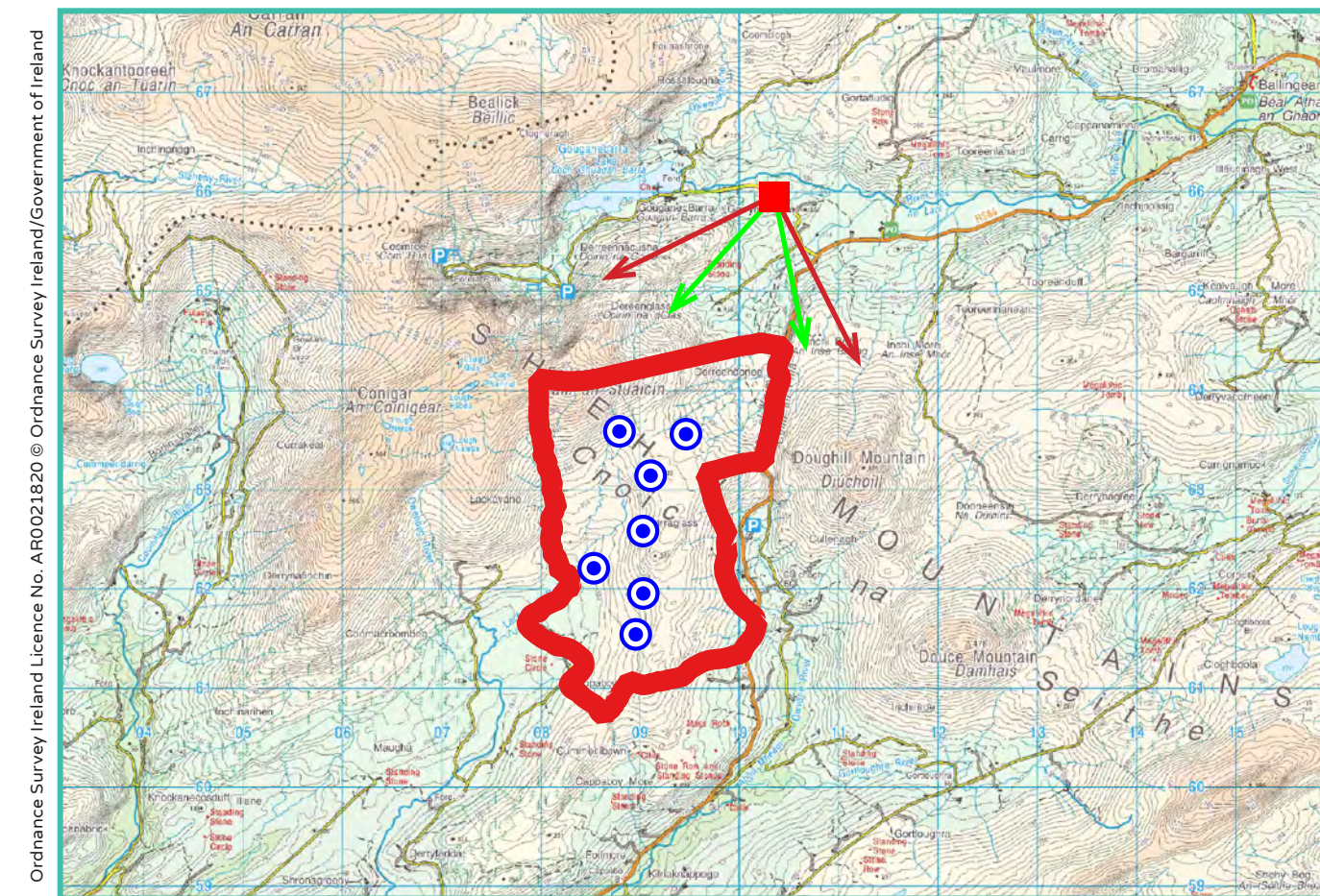
View point grid reference	510,362(E); 565,989(N)
Date of image taken	13.02.2020
Time of image taken	4:56pm
View point elevation	149m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	198°
Horizontal extent of proposed turbines	16°
Distance to nearest proposed turbine	2.5km (T2)
Number of proposed turbines visible	5/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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90° View Extent

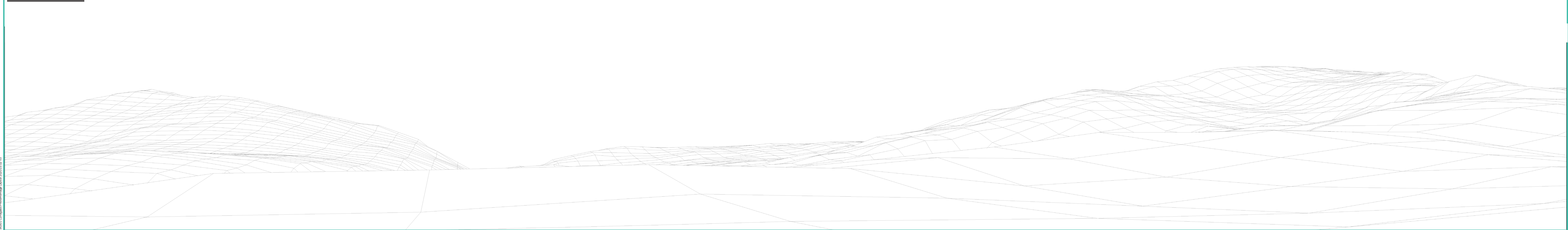
Key Image at 120°



53.5° View Extent



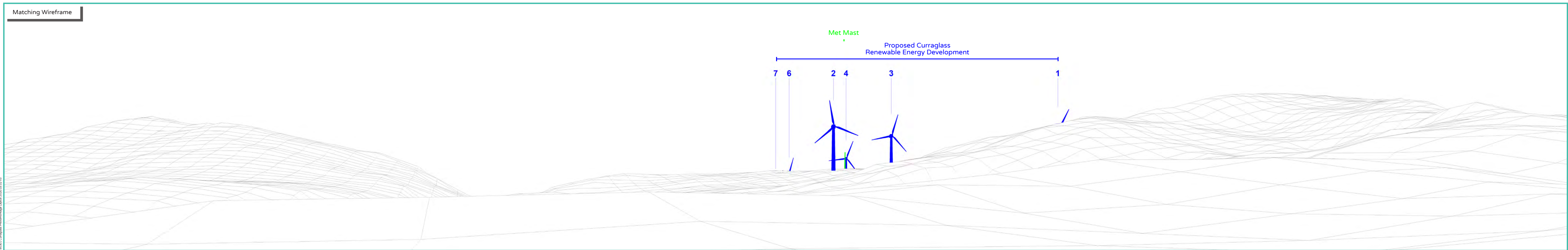
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe



190301 Currageass Photomontage Layout 2020.03.03 V3

Proposed Photomontage at 53.5° with Cumulative



Matching Wireframe

Met Mast

Proposed Curraglass Renewable Energy Development

7

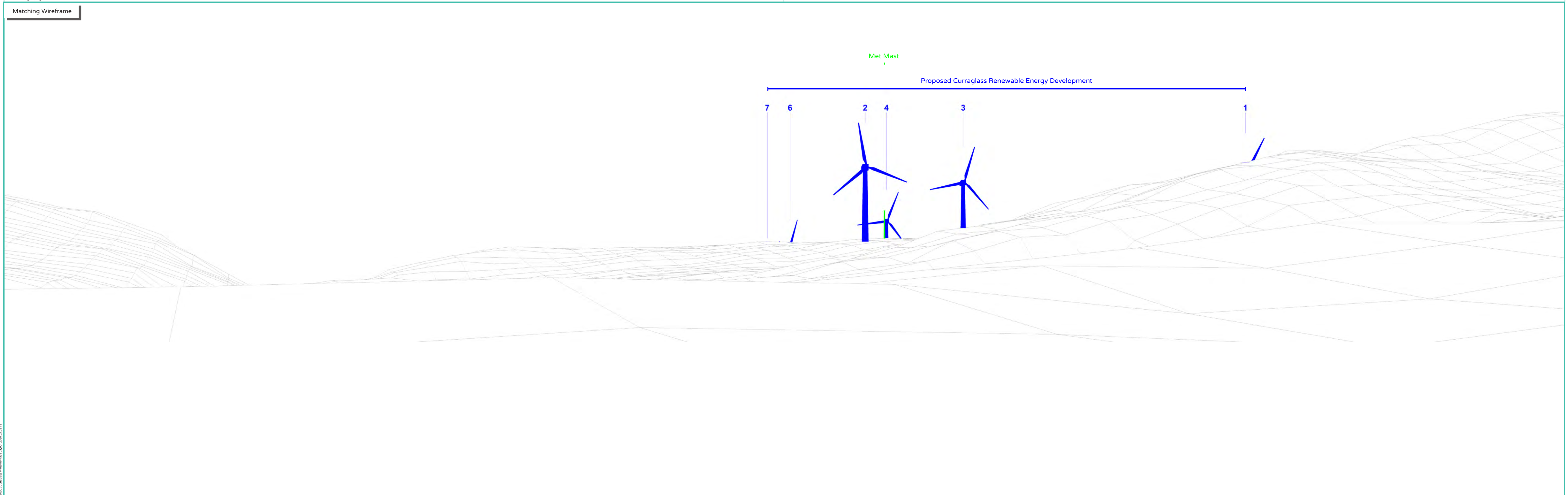
6

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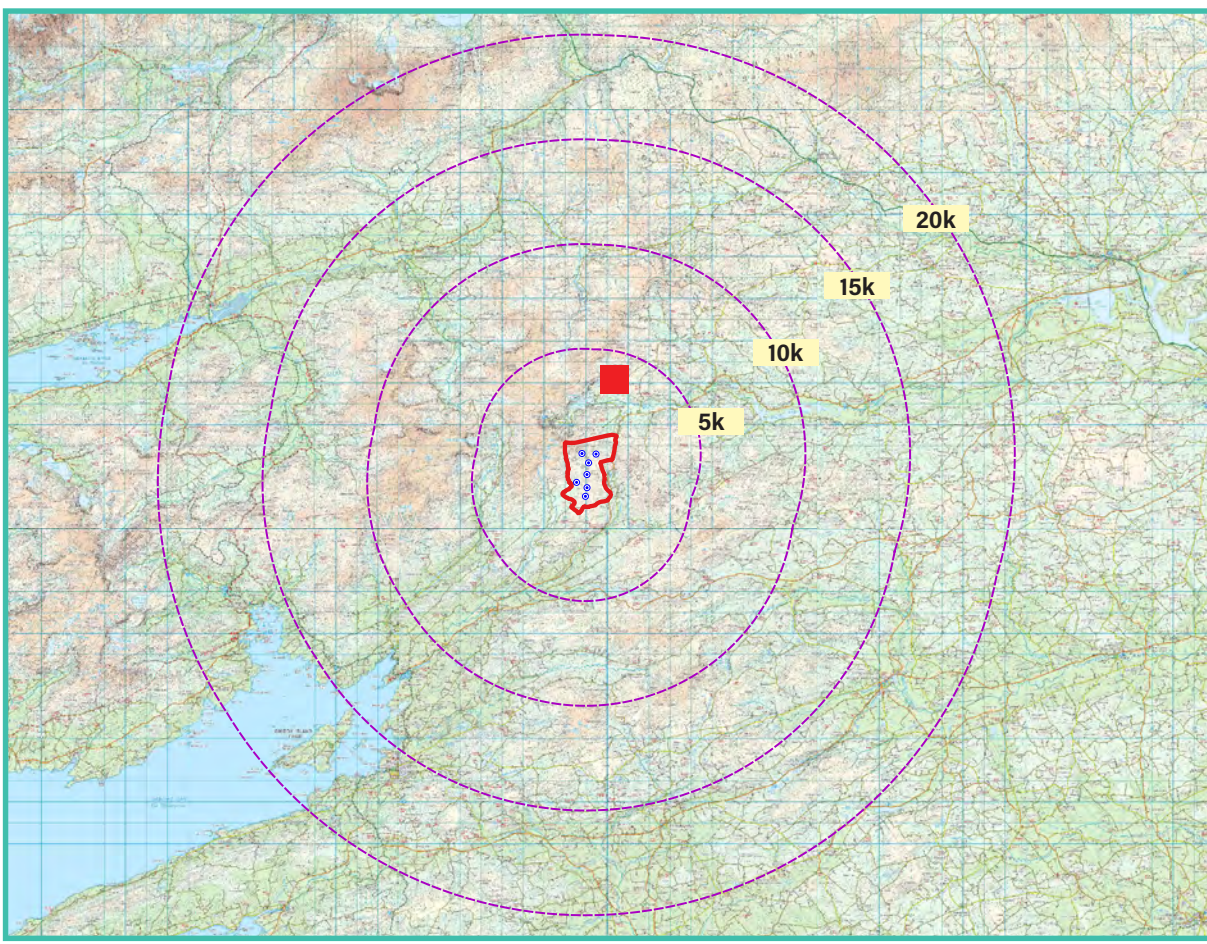
1



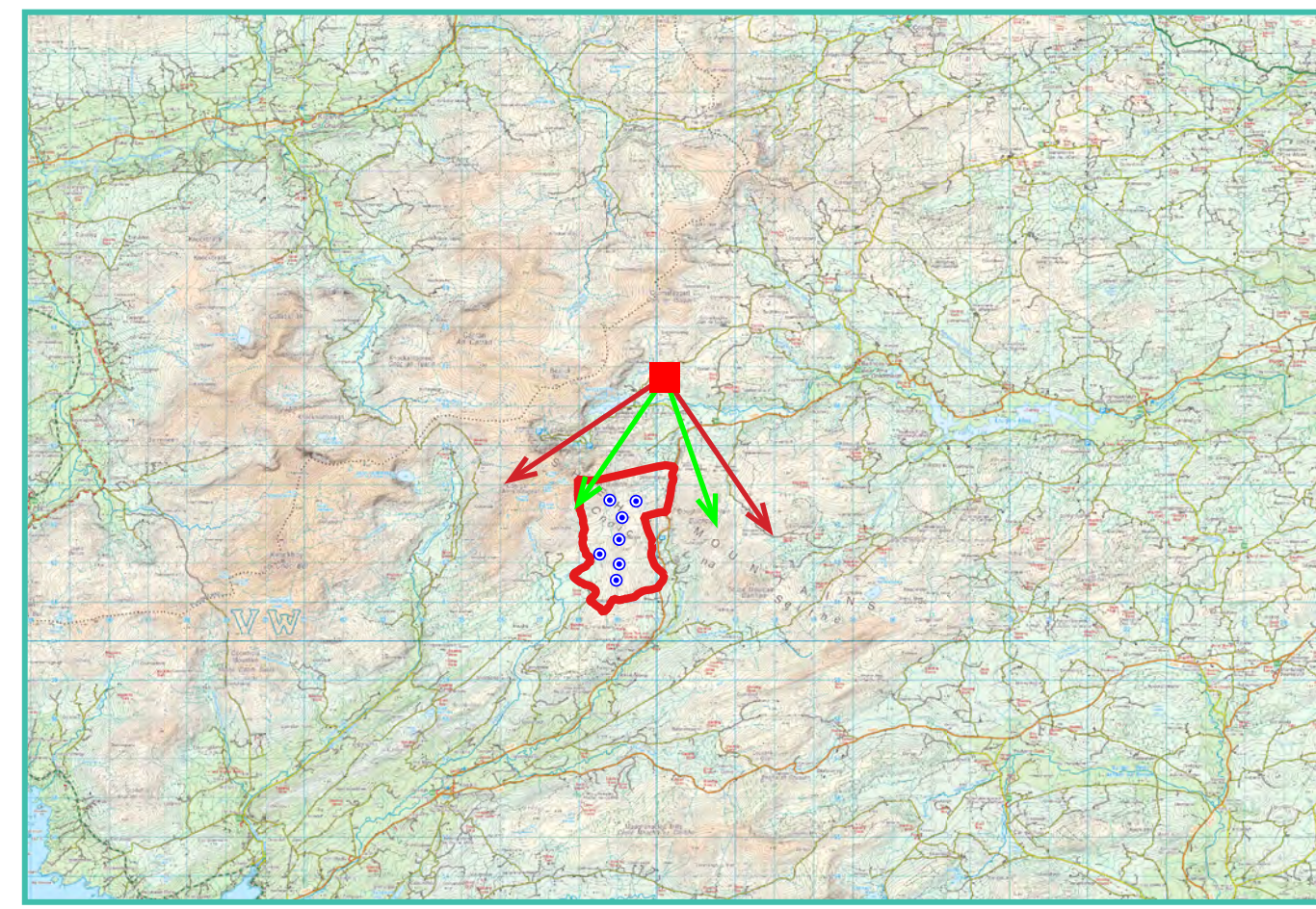
Photomontage 11

View Point: View from the No. L-7406 local road and Beara Gougane Barra Cycling Route in the townland of Rossalougha, approximately 3.4 km north of the nearest turbine. It is also approximately 1.3km north-east of the Chapel at Gougane Barra Designated Historical and Cultural Structure (within a High Value Landscape area). Designated Co Cork scenic route S27.

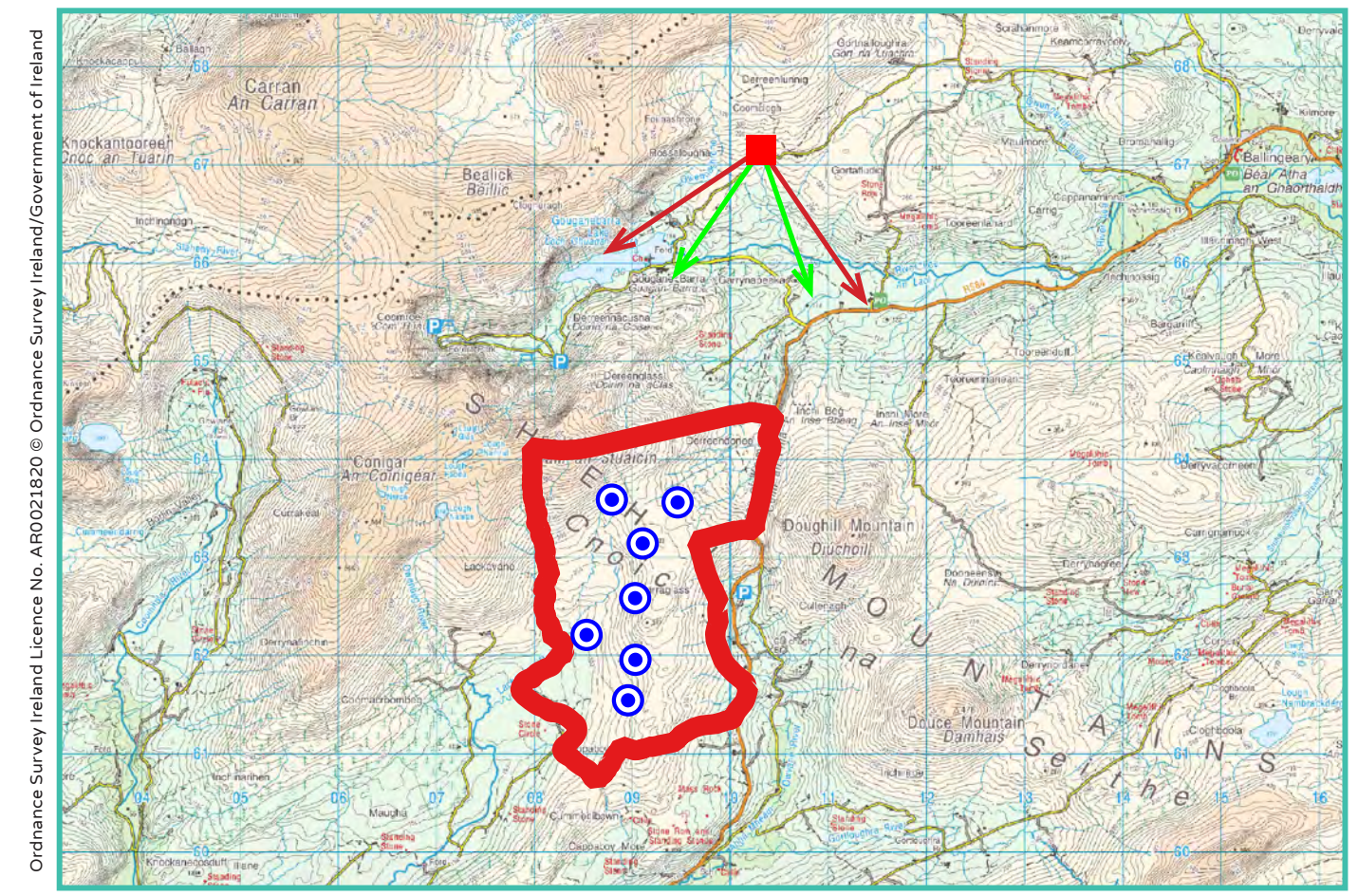
View point grid reference	510,091(E); 566,967(N)
Date of image taken	20.09.2019
Time of image taken	1:15pm
View point elevation	208m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	191°
Horizontal extent of proposed turbines	11°
Distance to nearest proposed turbine	3.4km (T2)
Number of proposed turbines visible	6/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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90° View Extent

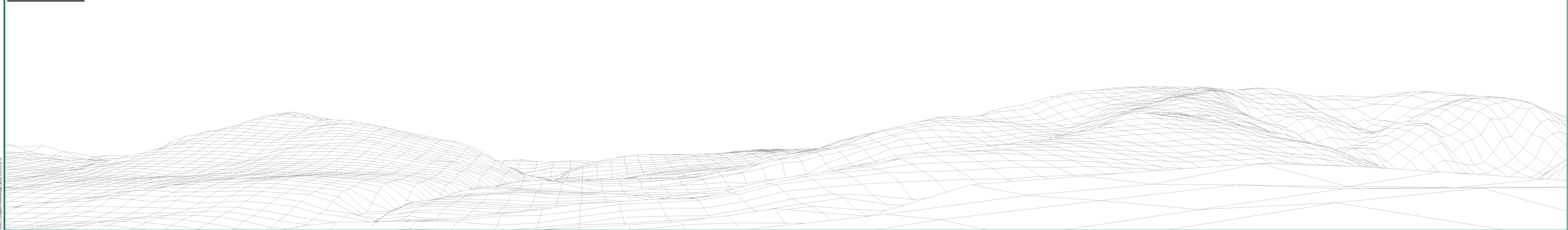


Key Image at 120°

53.5° View Extent



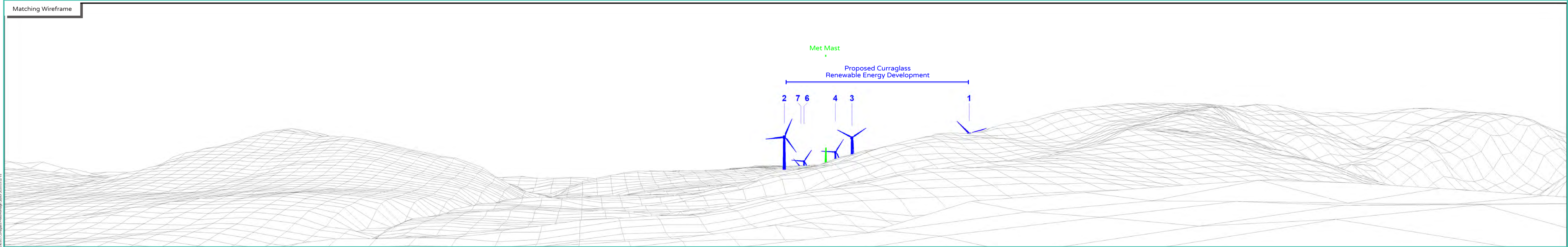
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



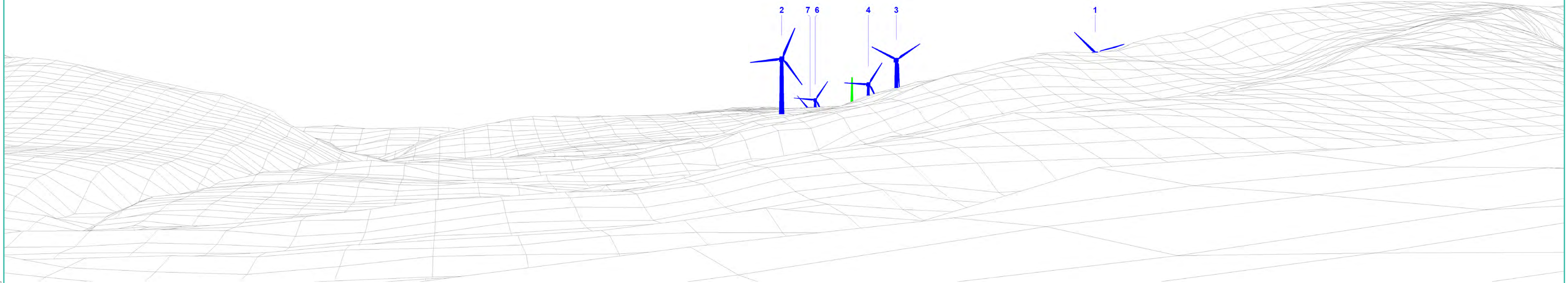
Matching Wireframe



Proposed Photomontage at 53.5° with Cumulative



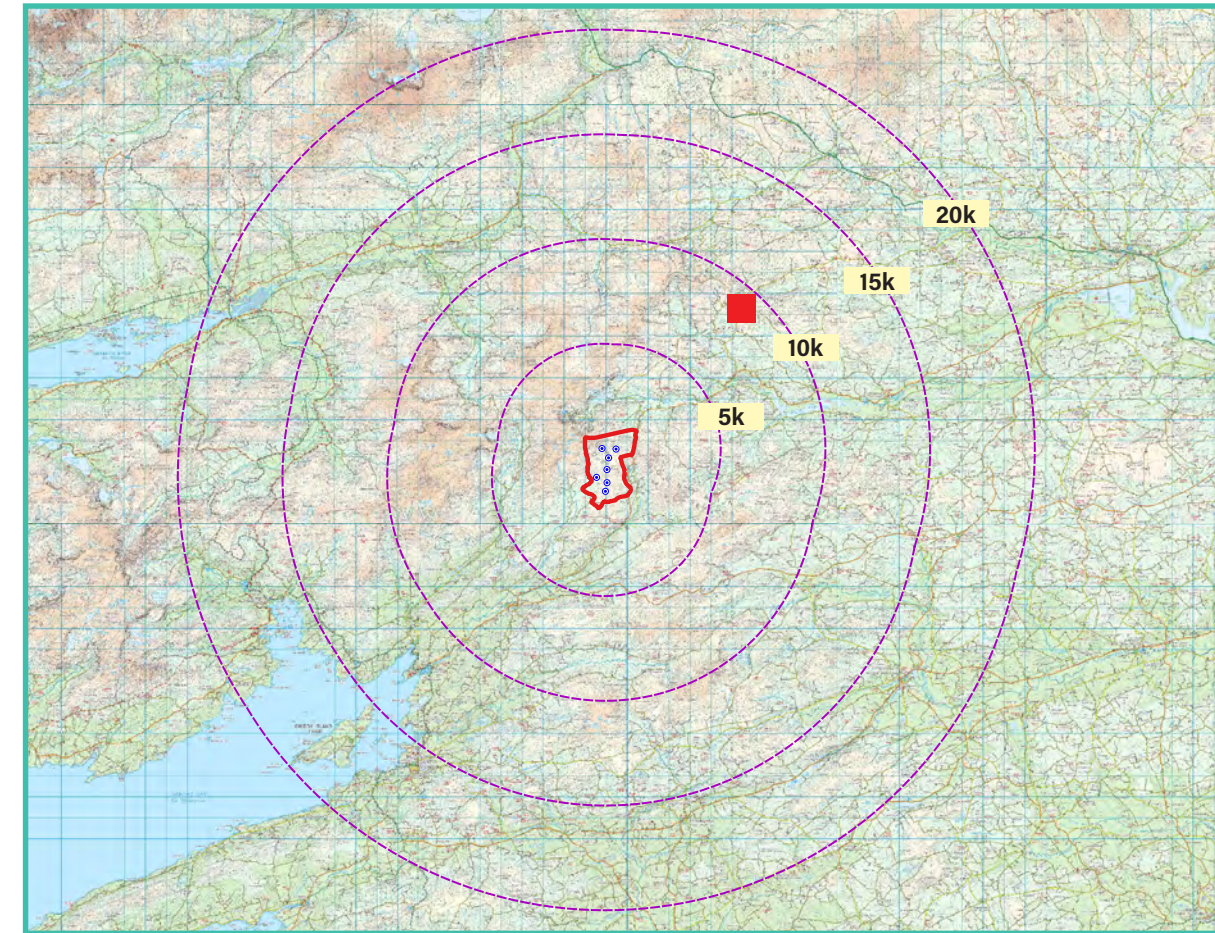
Matching Wireframe



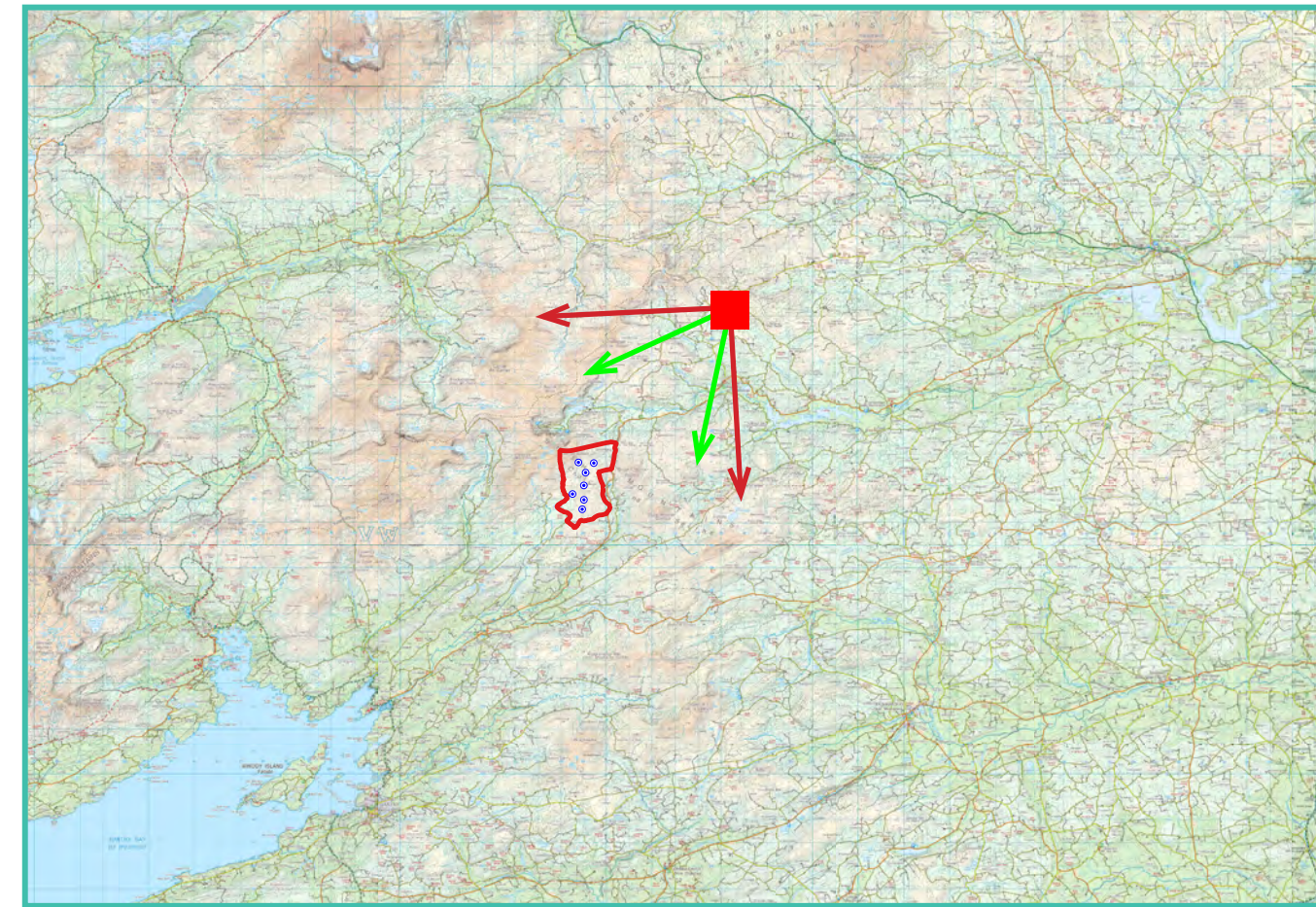
Photomontage 12

View Point: View from the L-3401 local road in the townland of Augeris, approximately 9.1 km north-east of the nearest turbine. Designated Co Cork scenic route 26.

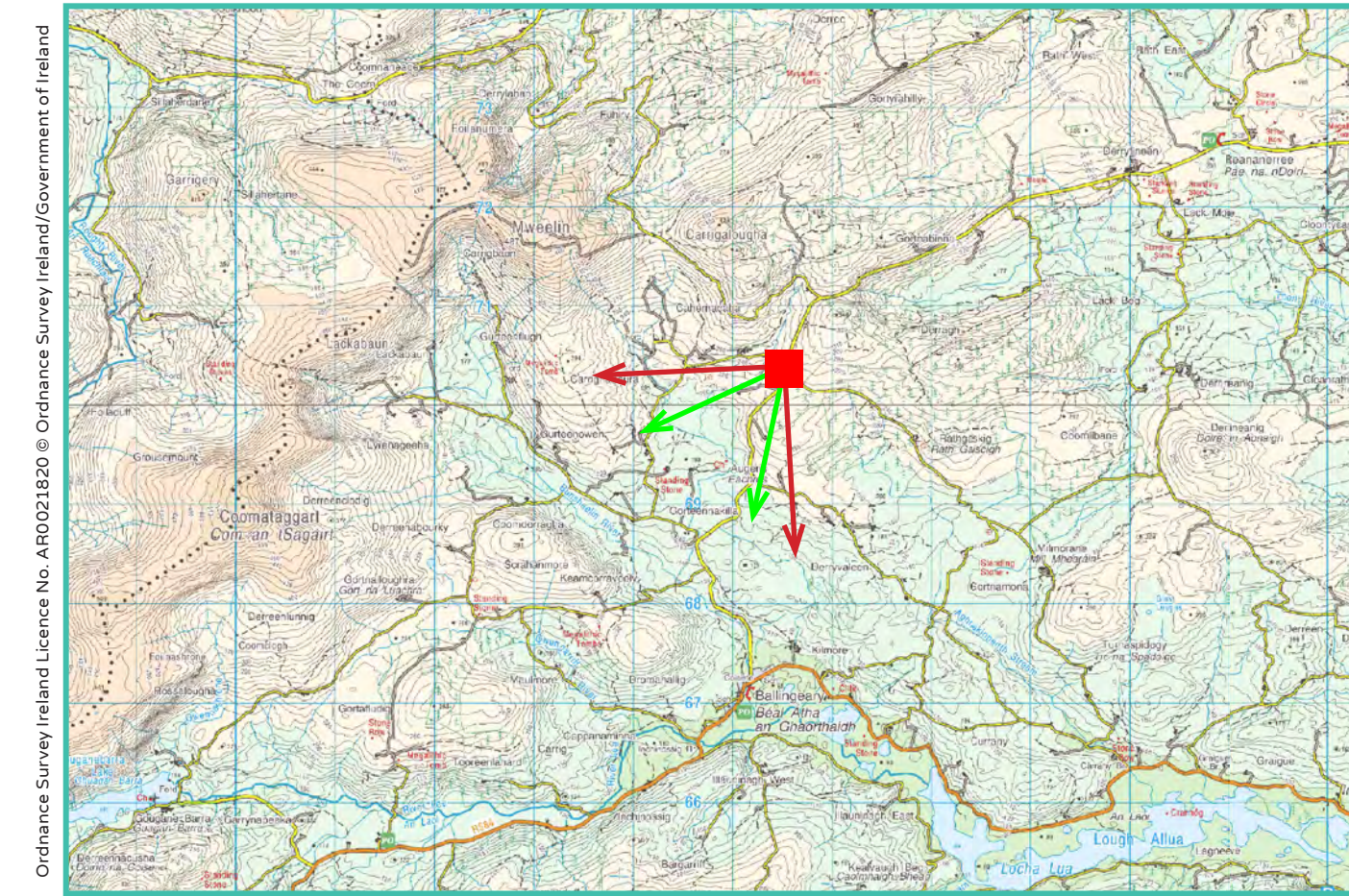
View point grid reference	515,482(E); 570,399(N)
Date of image taken	07.06.2020
Time of image taken	4:55pm
View point elevation	258m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	222°
Horizontal extent of proposed turbines	8°
Distance to nearest proposed turbine	9.1km (T2)
Number of proposed turbines visible	7/7
Turbine Hub Height	112m
Turbine Tip Height	178.5m
Turbine Rotor Diameter	133m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
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View point relative to 20km radius.



View point relative to wind farm site (core boundary outlined in red).



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- EIAR Site Boundary

Wireframe Legend

- Proposed Wind Farm in Blue
- Permitted Wind Farms in Pink
- Existing Wind Farms in Grey
- Met Mast in Green

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90° View Extent

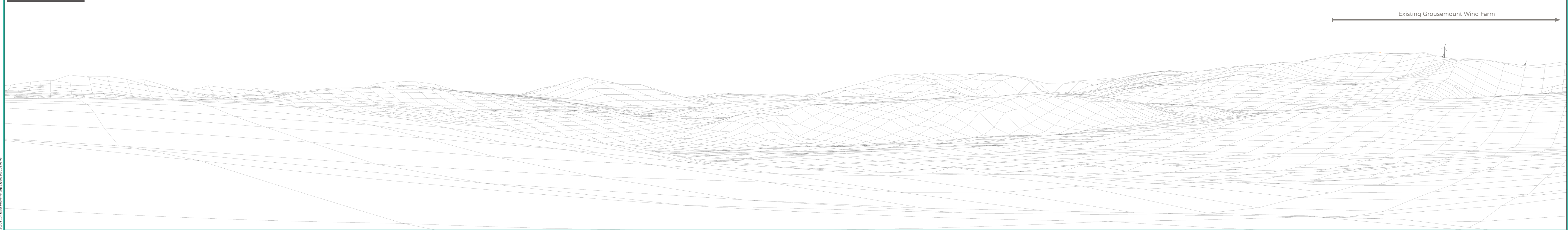
Key Image at 120°



53.5° View Extent



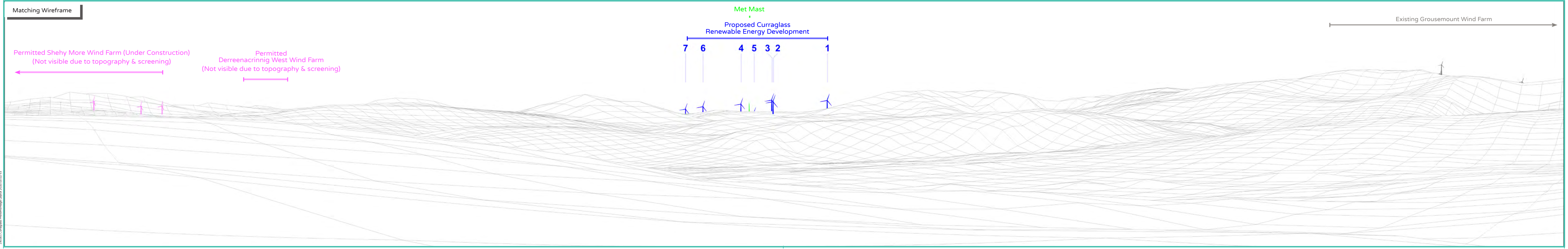
Matching Wireframe



Proposed Photomontage at 90° with Cumulative



Matching Wireframe



1:5000 Curraglass Photomontage Layer 2020.03.03 V3

Proposed Photomontage at 53.5° with Cumulative



19/03/2017 Cumulative Photomontage Layout 2020.03.02 V13

Matching Wireframe

Met Mast
Proposed Curraglass
Renewable Energy Development

