Proposed Slieveacurry Renewable Energy Development

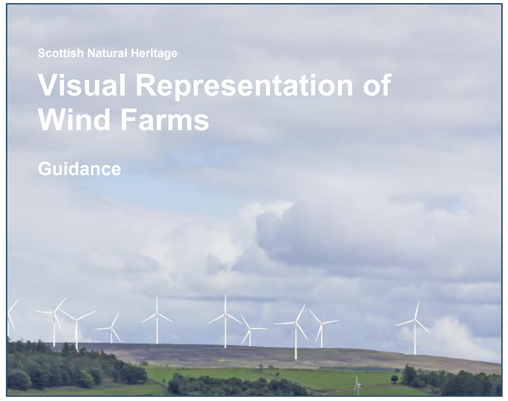
EIAR Volume 2
Photomontage Booklet

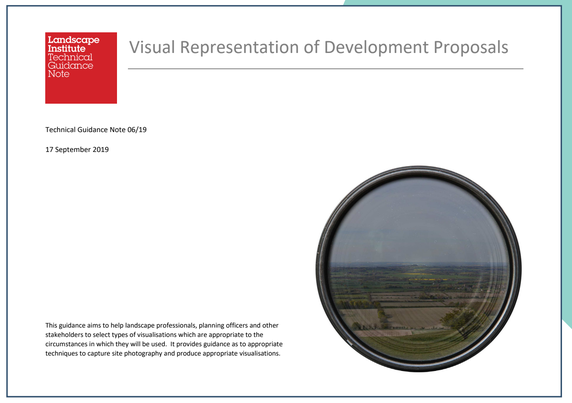
METHODOLOGY

The full methodology used for production of photomontages, Viewpoint Selection and impact assessment are included in Appendix 13-1 - LVIA Methodology

The following two guidance documents are considered the industry benchmark for producing photomontages specifically for wind energy developments and were the standards adhered to during the production of photomontages for this booklet

- 'Visual Representation of Wind Farms: Version 2.2' (Scottish Natural Heritage, 2017)
- 'Visual Representation of Development Proposals' (Landscape Institute Technical Guidance Note 06/19, 2019) (hereafter, LI TGN 06/19)





USER GUIDE

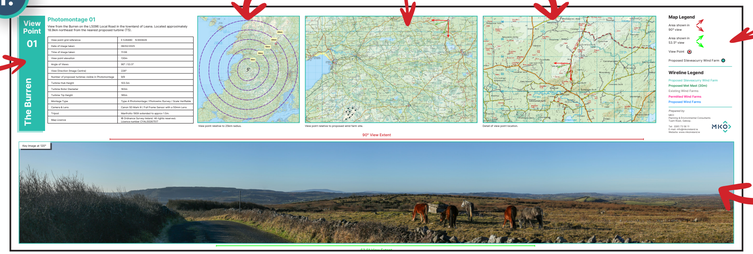
1.

3 x Maps to show you the Viewpoint and turbine locations

Map legend and Wireline legend

Viewpoint info location and Turbine Specs can be found here

This image shows the Existing View at 120°



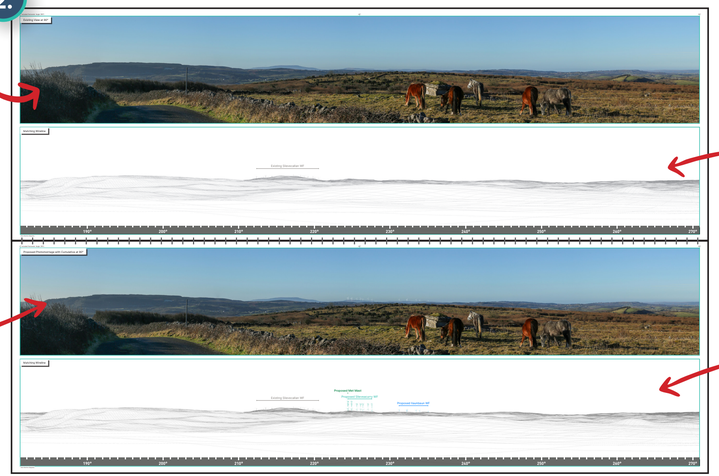
2.

This image shows the "Existing View at 90°"

This 90° "matching wireline" will show Existing Wind Farms within 25km

Using 3d software, the "Proposed View at 90°" illustrates how the proposed development will look if constructed.

This 90° "Matching Wireline" shows the Proposed Wind Farm with other (cumulative) wind farms in the area, i.e existing, permitted, other proposed wind farms etc...



VISUAL TOOL

It is recommended that photomontages at 53.5° are simply viewed at a comfortable arm's length. (approximately 500mm - 550mm - Visual Representation of Development Proposals LI TGN 06/19 Page 14 of 58).

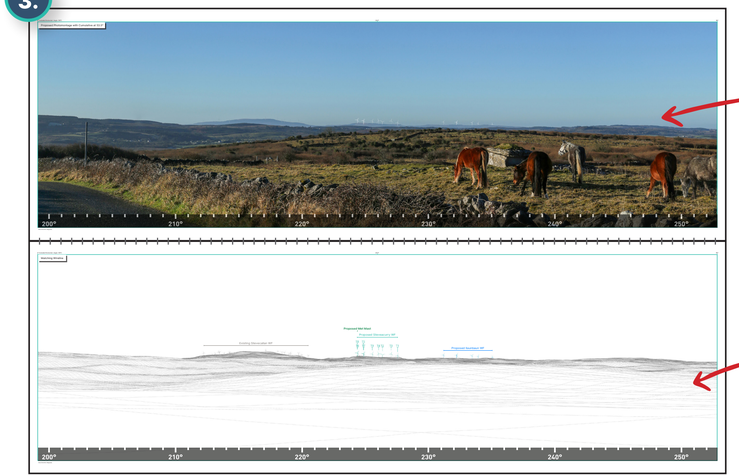
This will vary depending on the length of the viewer's arms and their eyesight. They should also be viewed flat as they are in planar projection.



3.

This image illustrates the "Proposed Wind Farm at 53.5°". Other existing, permitted and proposed wind farms are also shown.

This 53.5° "matching wireline" shows the Proposed Wind Farm and visible cumulative.



TURBINE GUIDE

Colour reference indicating the status of each development.

Proposed Slieveacurry Renewable Energy Development

Cumulative

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Met Mast

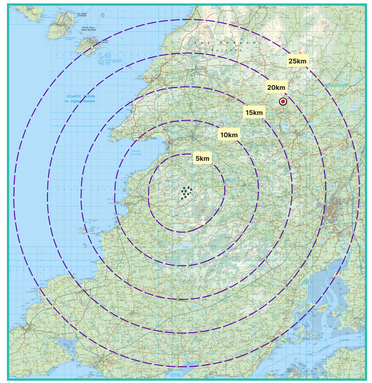
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View Point 01 The Burren

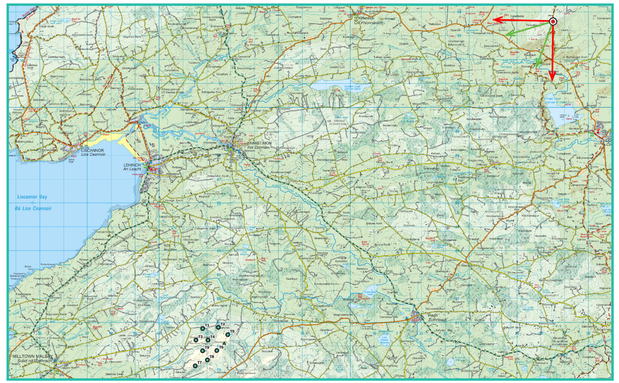
Photomontage 01

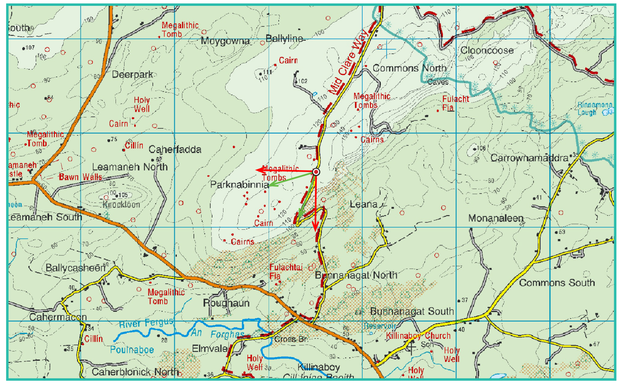
View from the Burren on the L5096 Local Road in the townland of Leana. Located approximately 18.9km northeast from the nearest Proposed Turbine (T5).

View point grid reference	E 526480 N 693629
Date of image taken	06/02/2025
Time of image taken	11:06
View point elevation	130m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	226°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.


View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

Proposed Slieveacurry Renewable Energy Development

Met Mast

Wireline Legend

Proposed Slieveacurry Renewable Energy Development

Met Mast (30m)

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

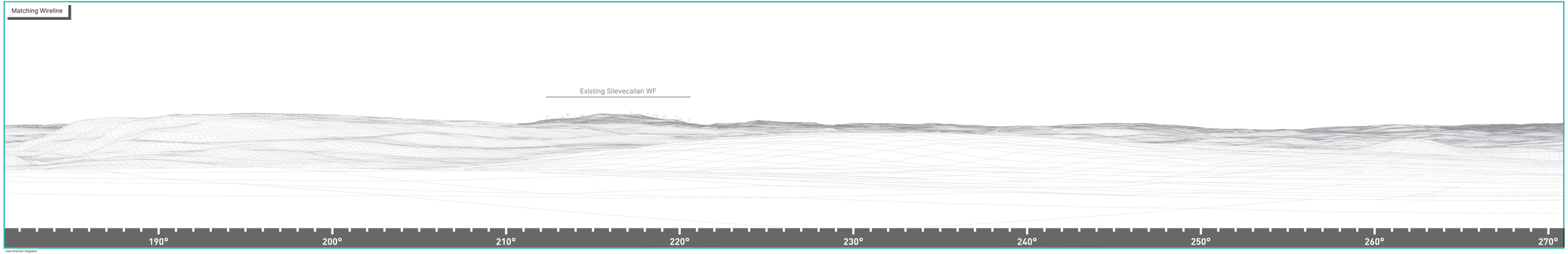
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

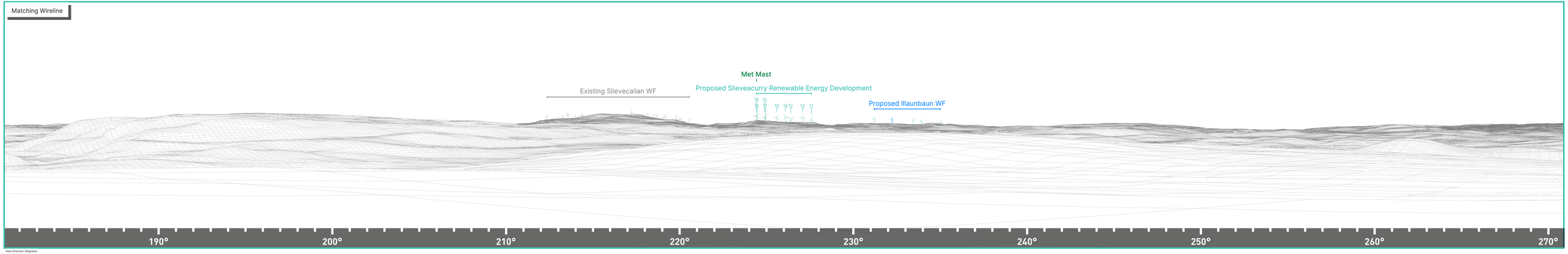
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



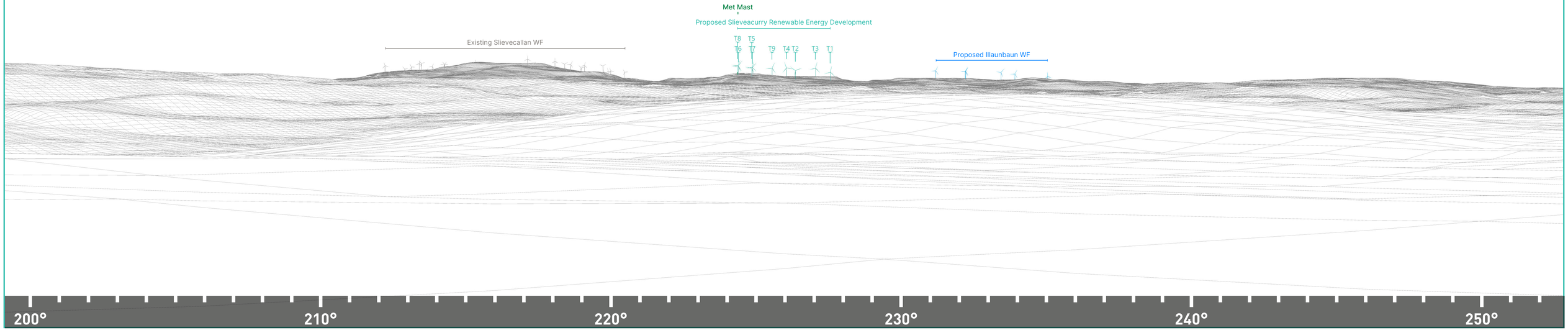
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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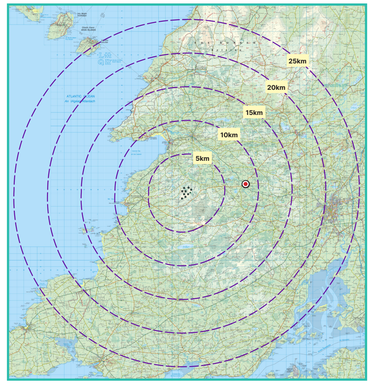
View Point 02

Inagh

Photomontage 02

View from the N85 National Road in the settlement of Inagh. Located approximately 8.1km east of the nearest Proposed Turbine (T5).

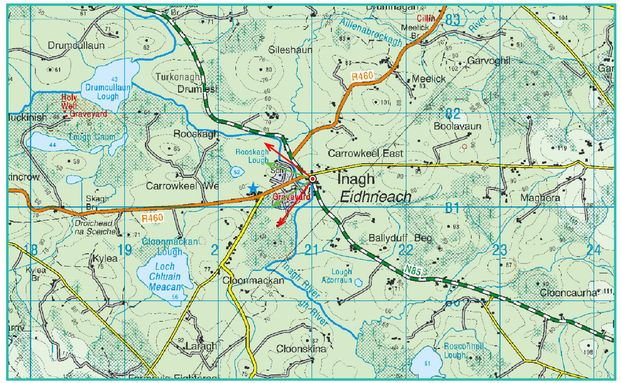
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Date of image taken	06/02/2025
Time of image taken	12:45
View point elevation	56m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	261°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

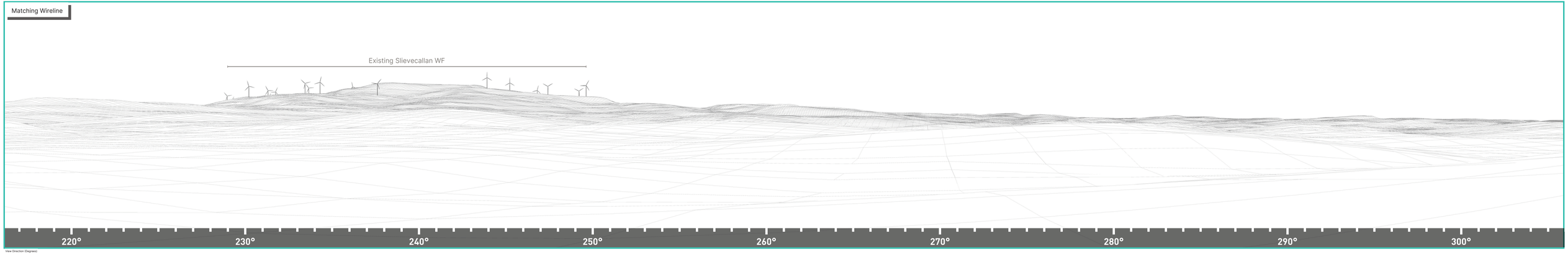
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

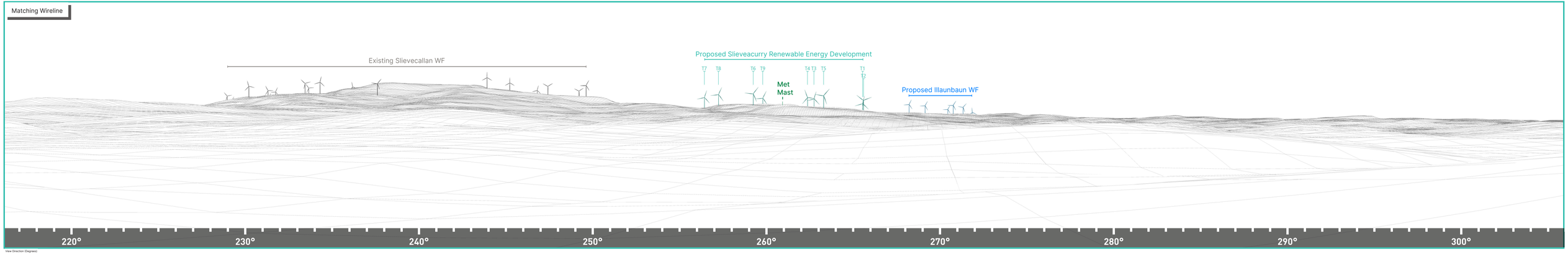
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



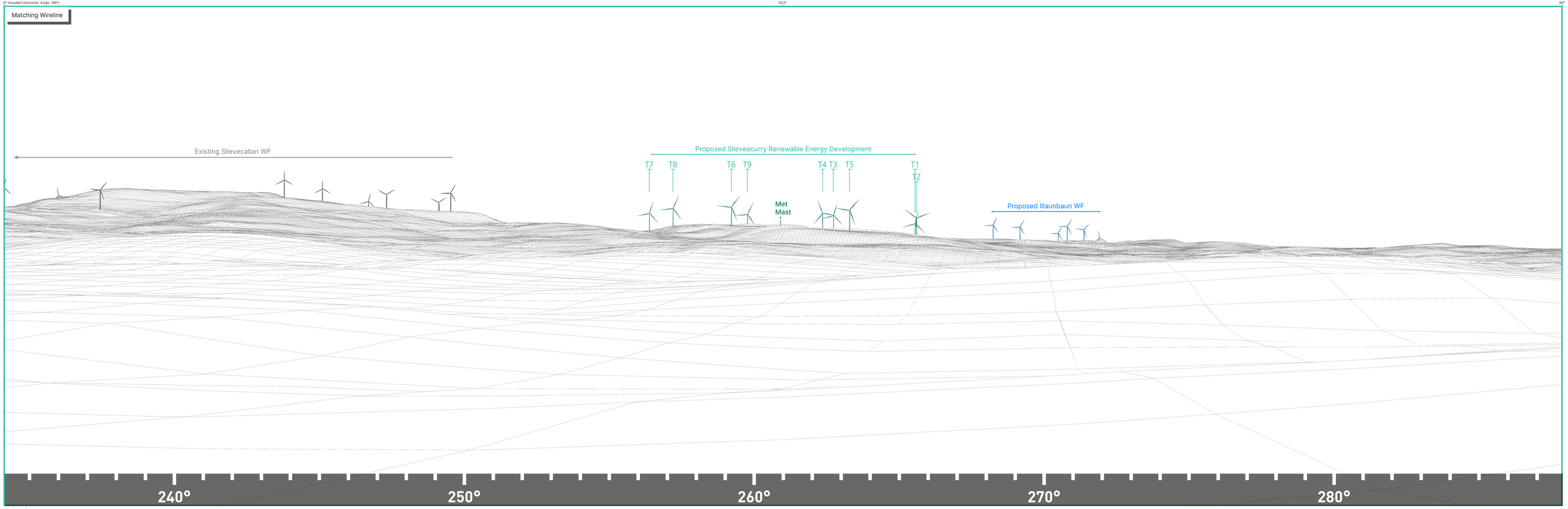
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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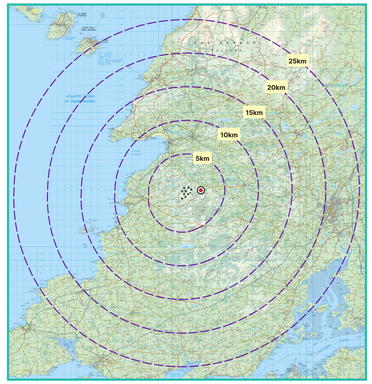
View Point 03

Cloonanaha

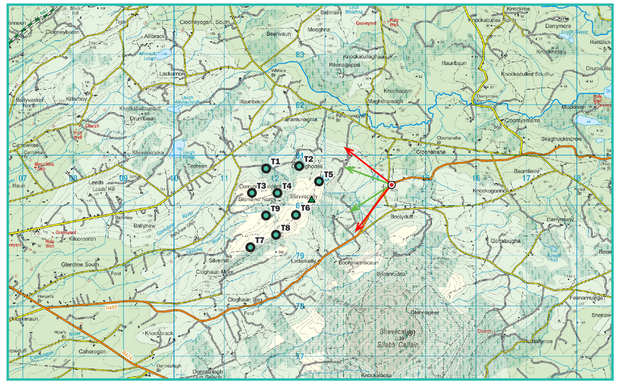
Photomontage 03

View from the R460 Regional Road in the townland of Cloonanaha. Located approximately 1.4km east of the nearest Proposed Turbine (T5).

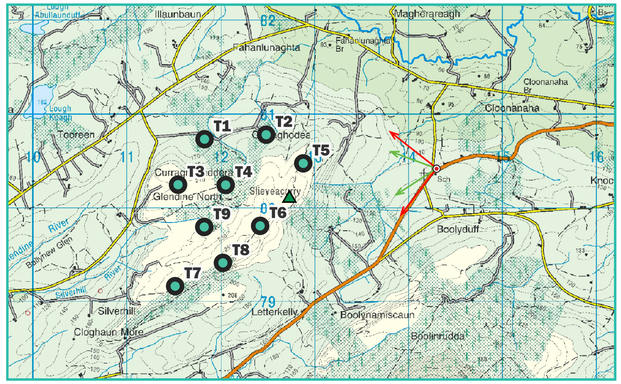
View point grid reference	E 514281 N 680446
Date of image taken	06/02/2025
Time of image taken	13:37
View point elevation	122m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	262.8°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

Proposed Slieveacurry Renewable Energy Development

Met Mast

Wireline Legend

Proposed Slieveacurry Renewable Energy Development

Met Mast (30m)

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

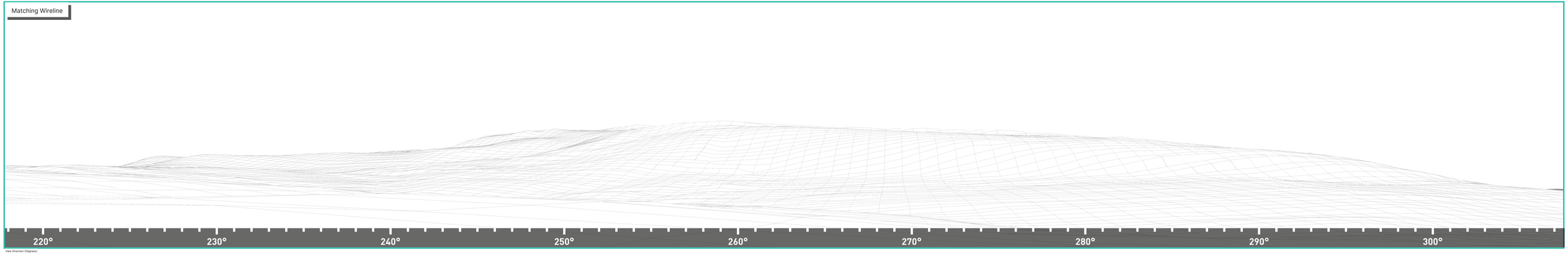
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

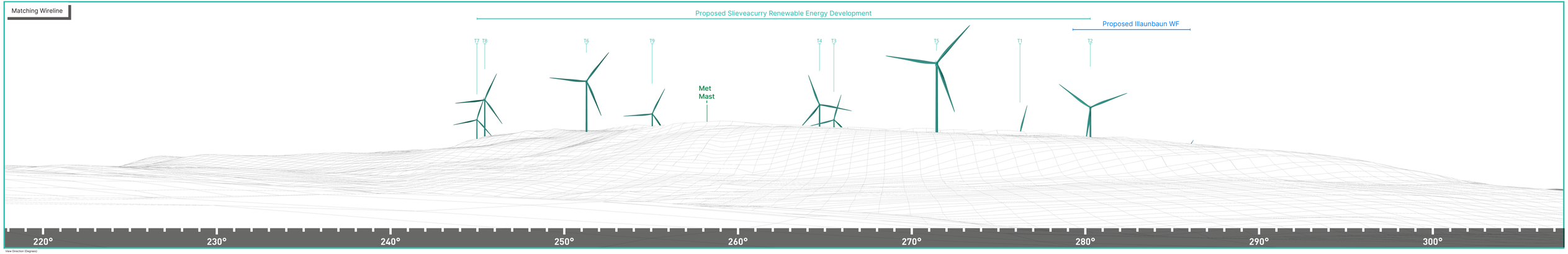
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline

Proposed Illaunbaun WF

Proposed Slieveacurry Renewable Energy Development

T7 T8

T6

T9

Met Mast

T4 T3

T5

T1

T2

240°

250°

260°

270°

280°

View Direction (Degrees)

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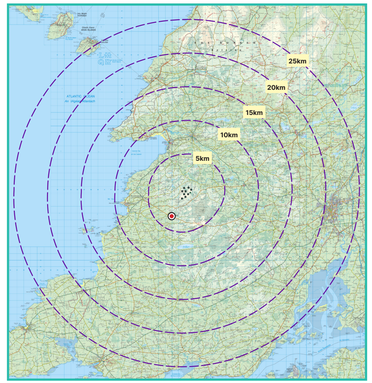
View Point 04

Doonsallagh East

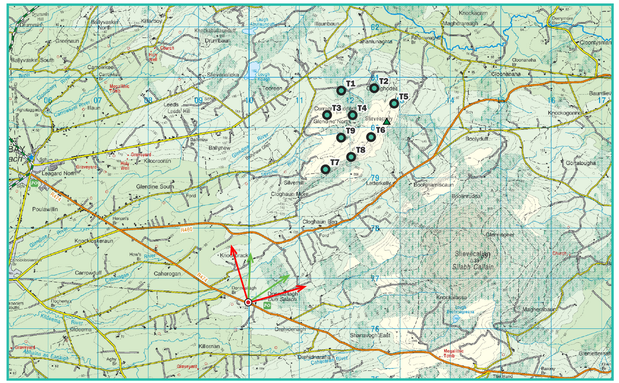
Photomontage 04

View from the CCDP SR-15 on the R474 Regional Road in the townland of Doonsallagh East. Located approximately 3.05km southwest of the nearest Proposed Turbine (T7).

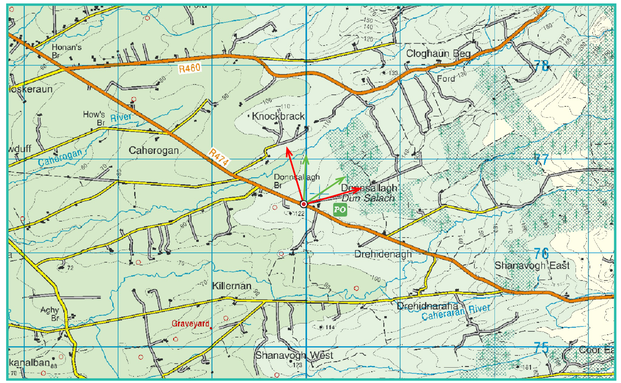
View point grid reference	E 509950 N 676560
Date of image taken	06/02/2025
Time of image taken	14:52
View point elevation	112m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	28.7°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

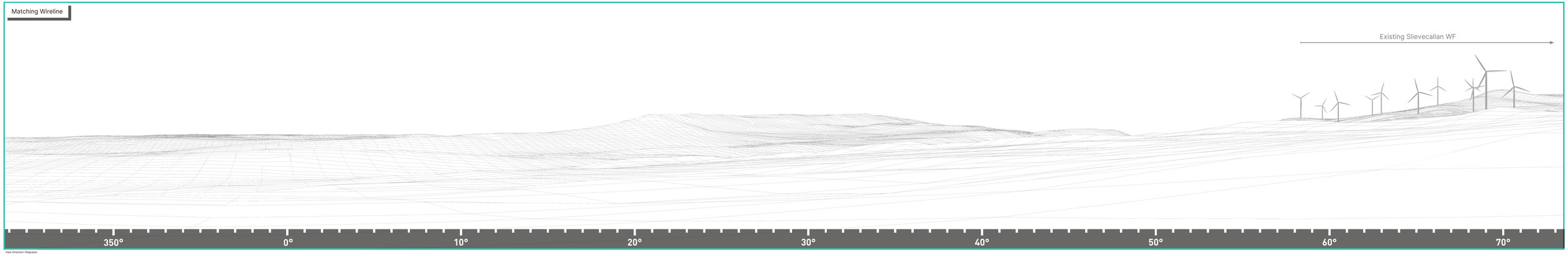
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

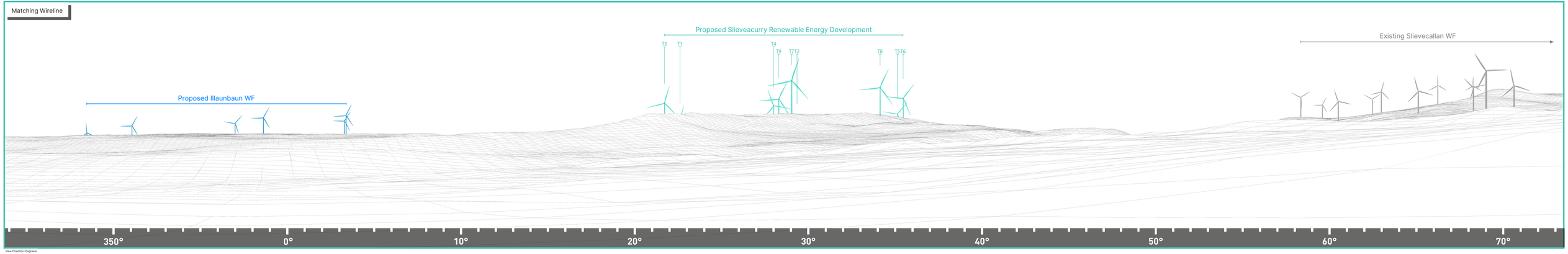
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



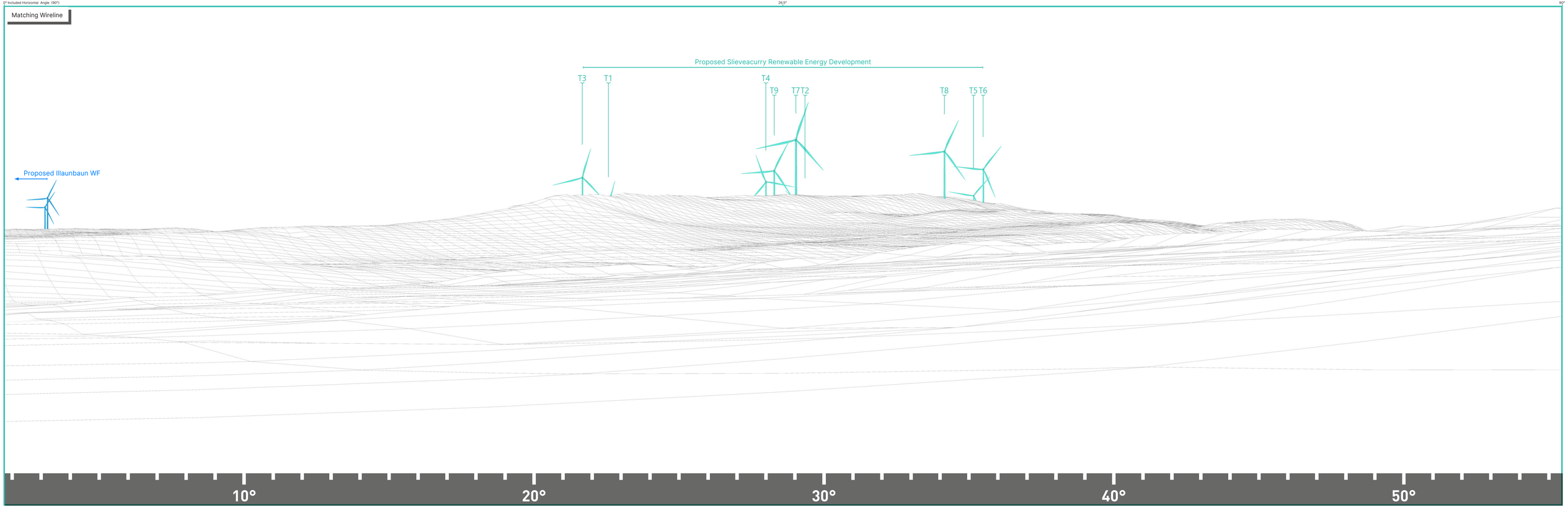
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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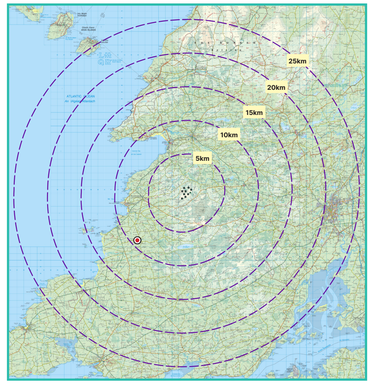
View Point 05

Mullagh

Photomontage 05

View from the L2094 Local Road in the settlement of Mullagh. Located approximately 9.1km southwest of the nearest Proposed Turbine (T7).

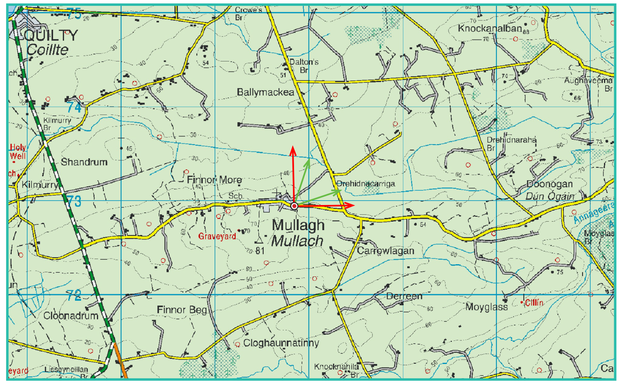
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Angle of Views	90° / 53.5°
View Direction (Image Centre)	43.8°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

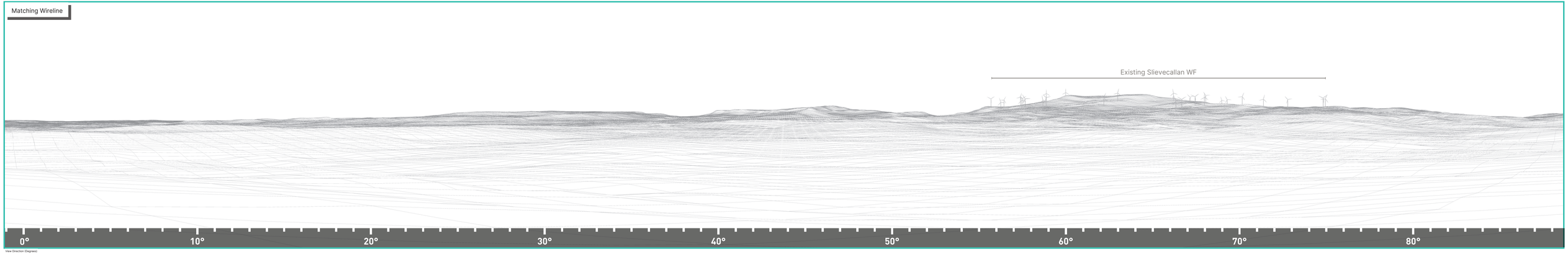
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

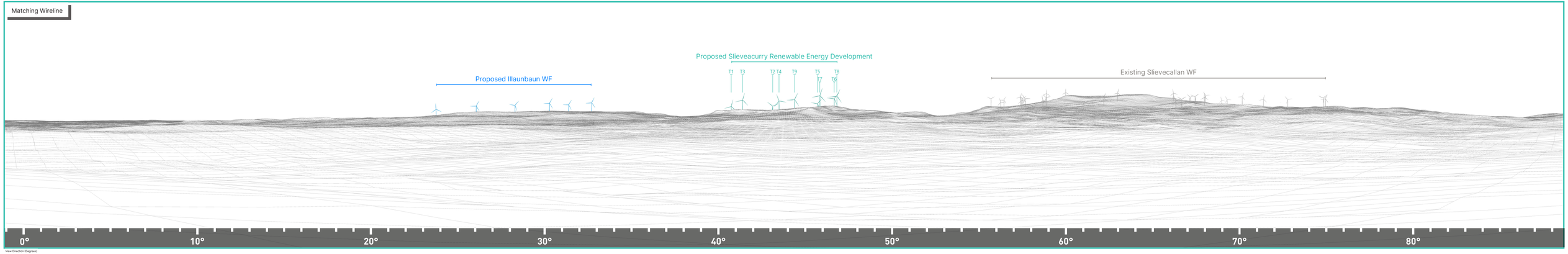
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline

Proposed Slieveacurry Renewable Energy Development

T1 T3 T2 T4 T9 T5 T7 T8 T6

Proposed Illaunbaun WF

Existing Slievecallan WF

20° 30° 40° 50° 60° 70°

View Direction (Degrees)

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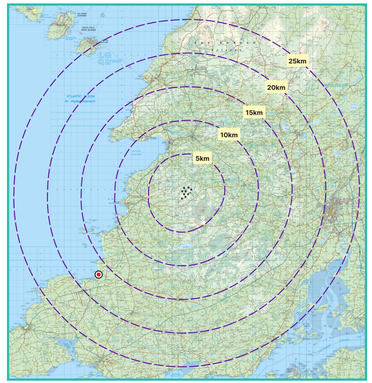
View Point 06

Doughmore

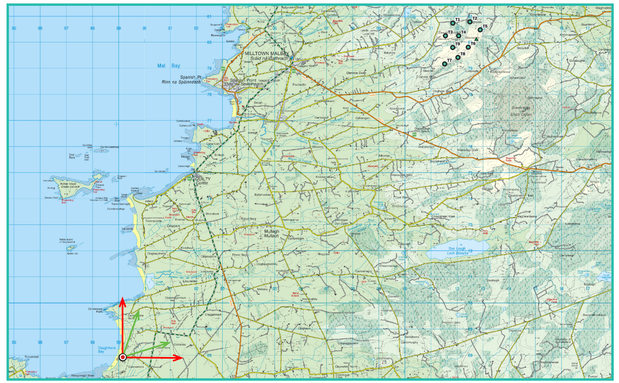
Photomontage 06

View from the Doonbeg Golf Course, near Doughmore Beach, in the townland of Carrowmore. Located approximately 16.7km southwest of the nearest Proposed Turbine (T7).

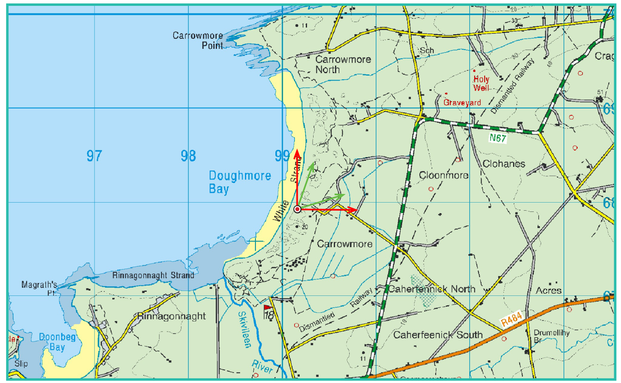
View point grid reference	E 499142 N 667960
Date of image taken	01/10/2024
Time of image taken	12:48
View point elevation	8m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	45°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

Proposed Slieveacurry Renewable Energy Development

Met Mast

Wireline Legend

Proposed Slieveacurry Renewable Energy Development

Met Mast (30m)

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

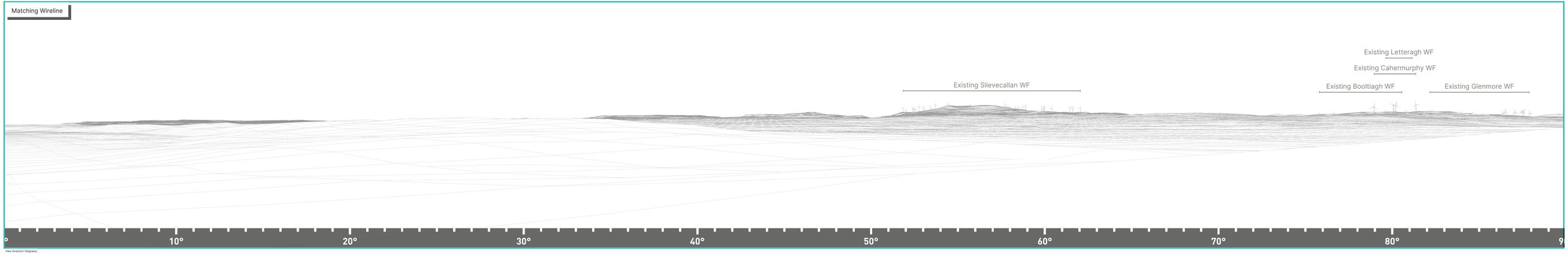
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

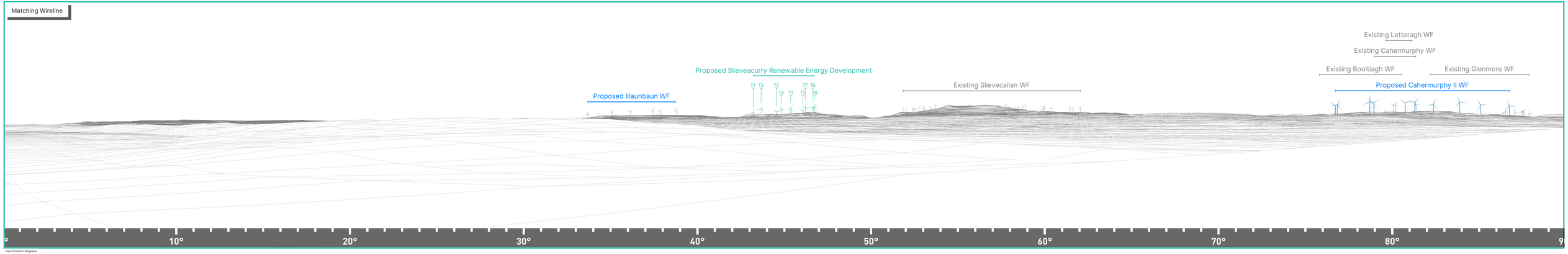
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



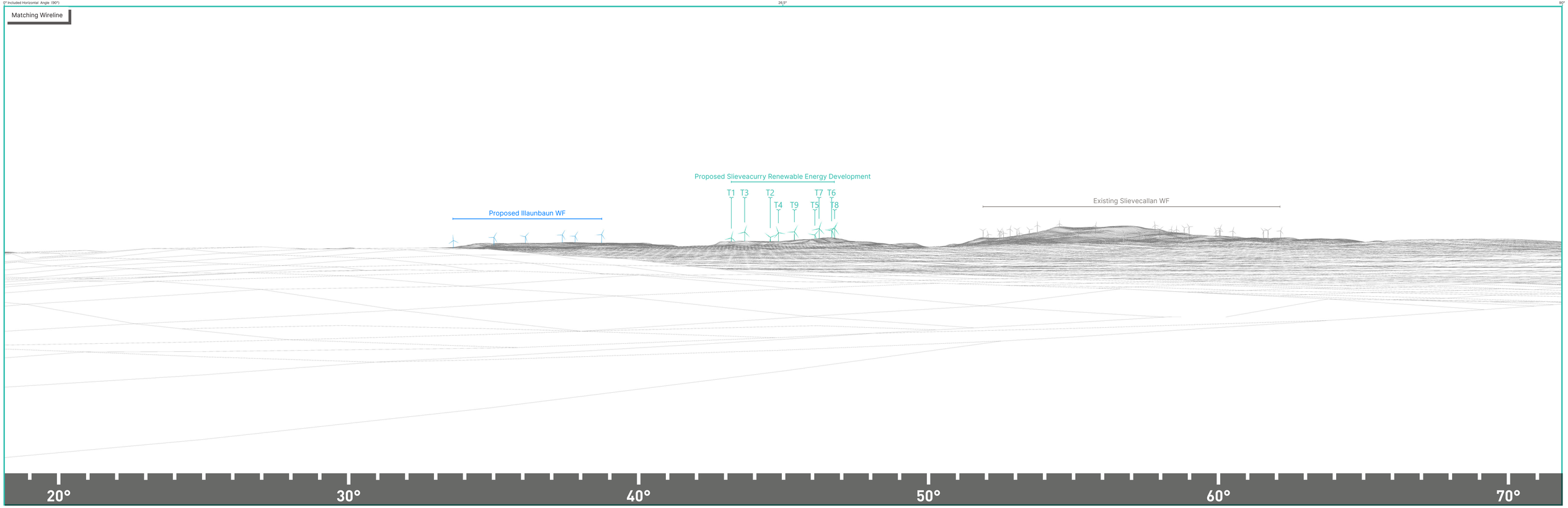
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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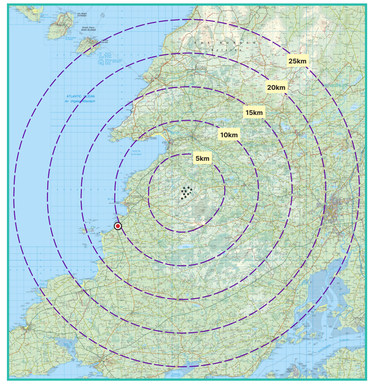
View Point 07

Quilty

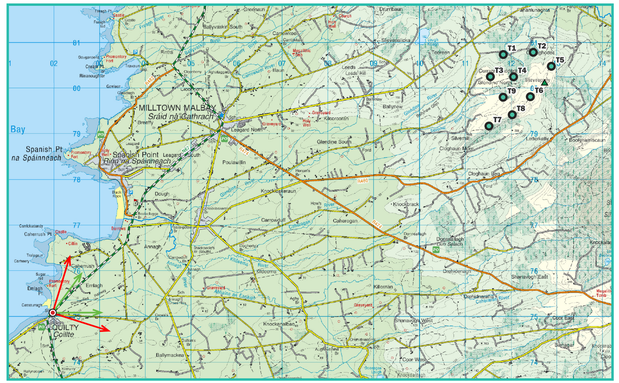
Photomontage 07

View from the CCDP SR-1 on the N67 National Road in the settlement of Quilty. Located approximately 10.4km southwest of the nearest Proposed Turbine (T7).

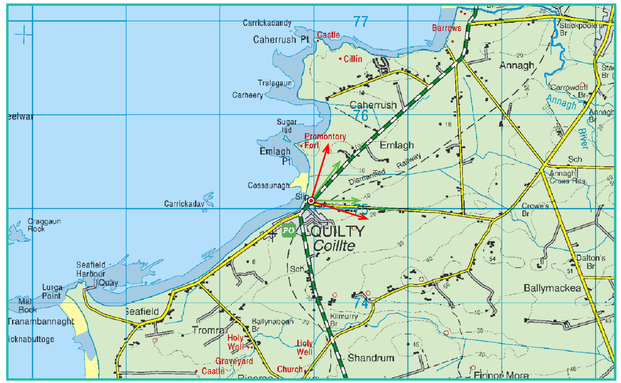
View point grid reference	E 501952 N 675131
Date of image taken	06/02/2025
Time of image taken	15:19
View point elevation	3m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	62.3°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

Proposed Slieveacurry Renewable Energy Development

Met Mast

Wireline Legend

Proposed Slieveacurry Renewable Energy Development

Met Mast (30m)

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

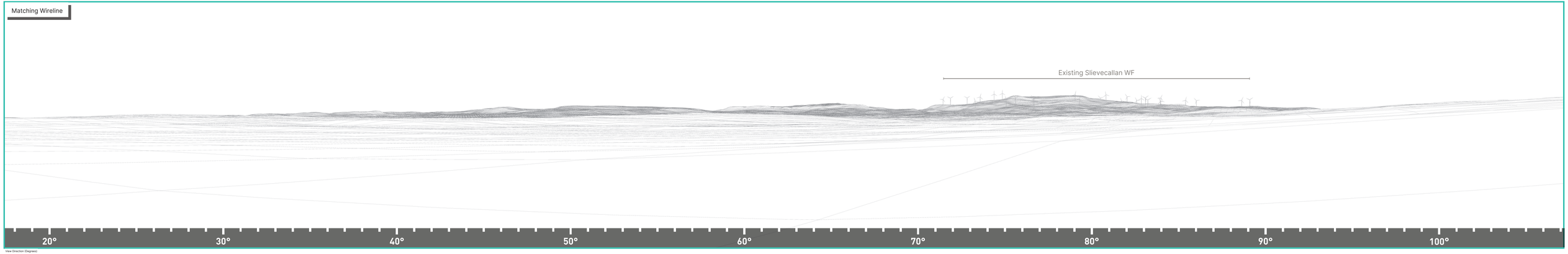
45°

90°

Existing View at 90°



Matching Wireline



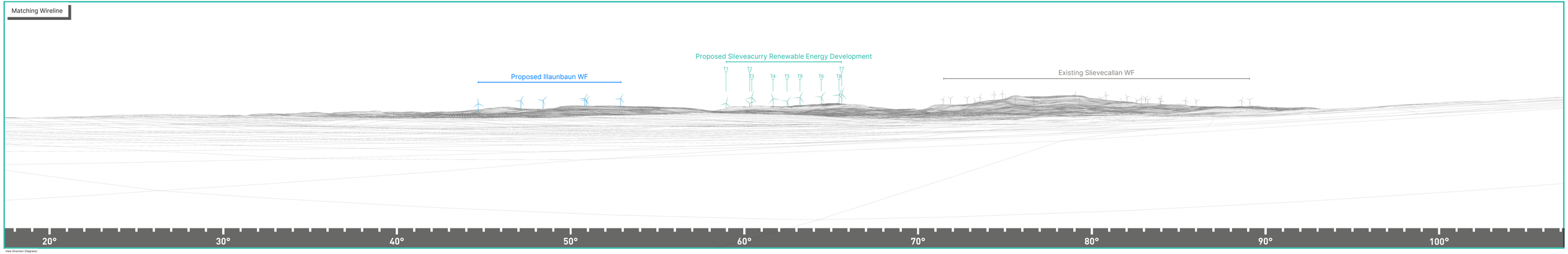
View Direction (Degrees)

0° Included Horizontal Angle (90°) 45° 90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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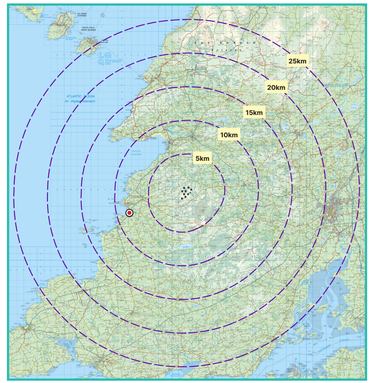
View Point 08

Spanish Point

Photomontage 08

View from the CCDP SR-15 on the N67 National Road in the townland of Annagh, at Spanish Point. Located approximately 8.1km southwest of the nearest Proposed Turbine (T7).

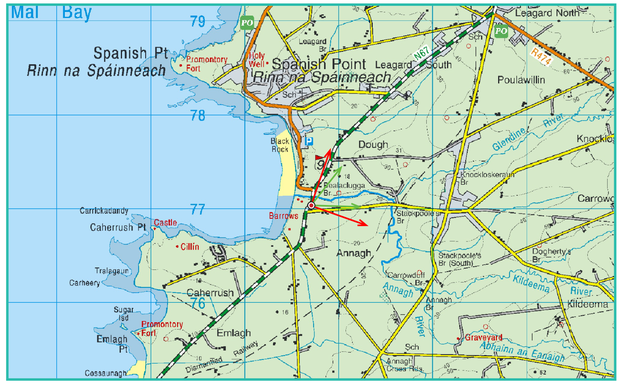
View point grid reference	E 503677 N 677080
Date of image taken	06/02/2025
Time of image taken	16:08
View point elevation	13m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	69°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

Proposed Slieveacurry Renewable Energy Development

Met Mast

Wireline Legend

Proposed Slieveacurry Renewable Energy Development

Met Mast (30m)

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

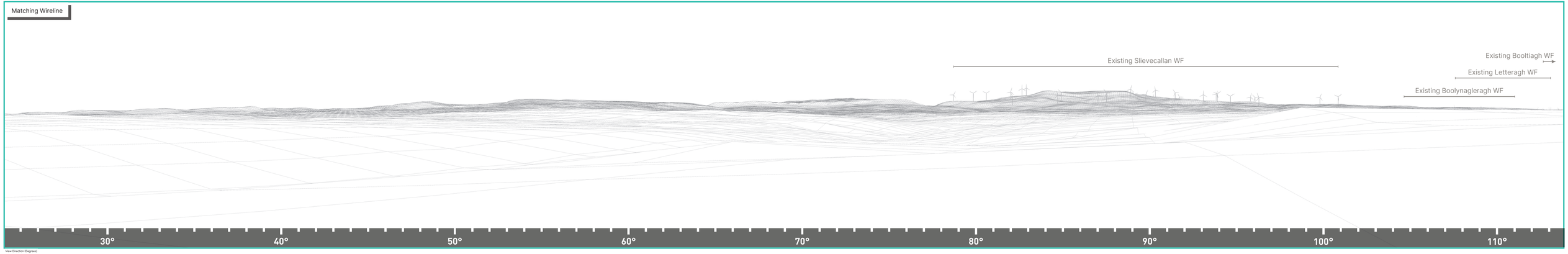
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

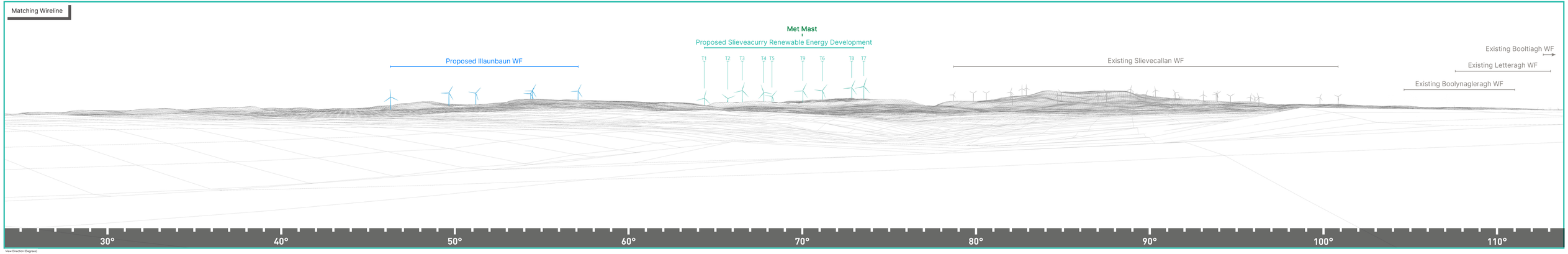
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



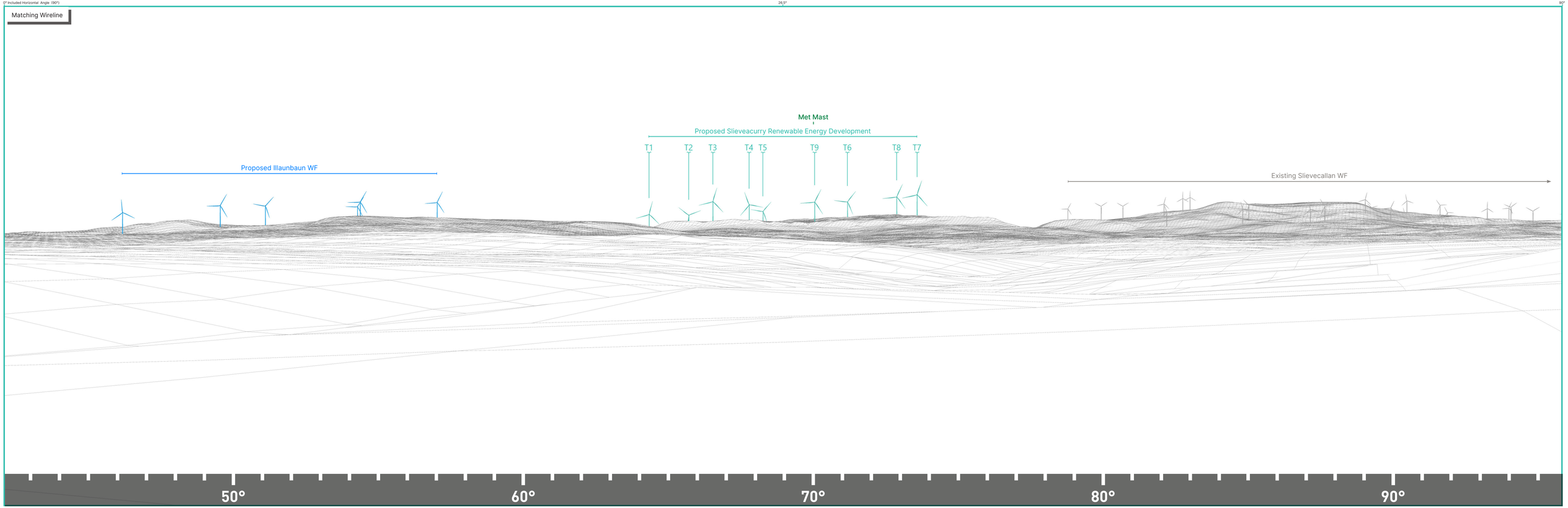
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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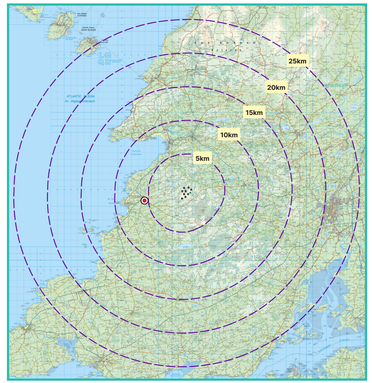
View Point 09

Miltown Malbay

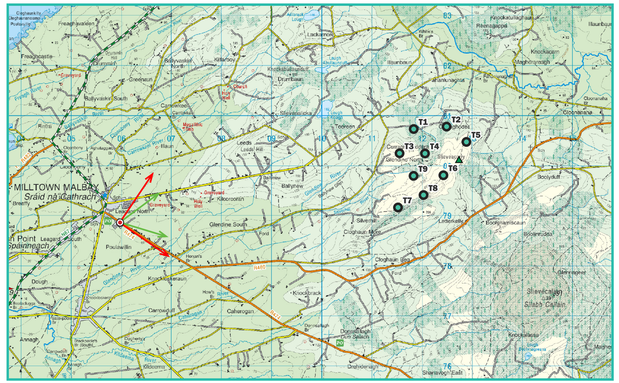
Photomontage 09

View from the R474 Regional Road in the settlement of Mullagh. Located approximately 5.56km southwest of the nearest Proposed Turbine (T7).

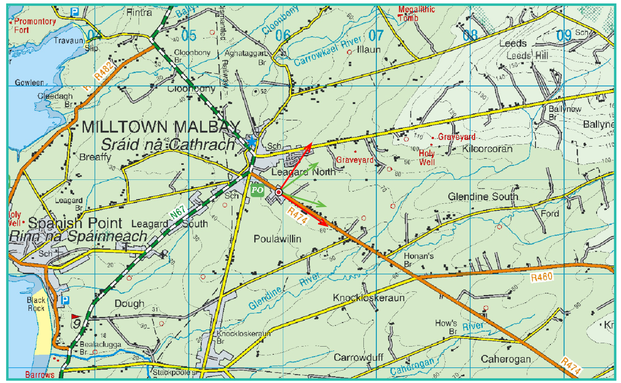
View point grid reference	E 505935 N 678905
Date of image taken	06/02/2025
Time of image taken	15:44
View point elevation	54m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	78.7°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

Proposed Slieveacurry Renewable Energy Development

Met Mast

Wireline Legend

Proposed Slieveacurry Renewable Energy Development

Met Mast (30m)

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

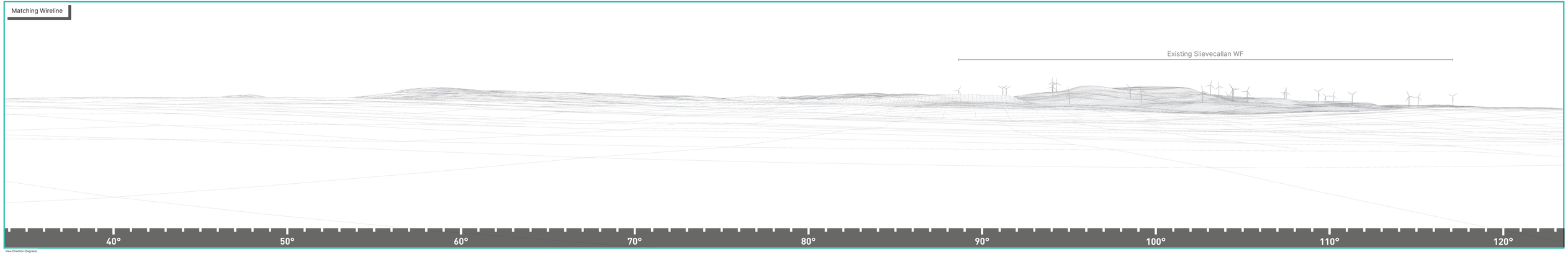
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

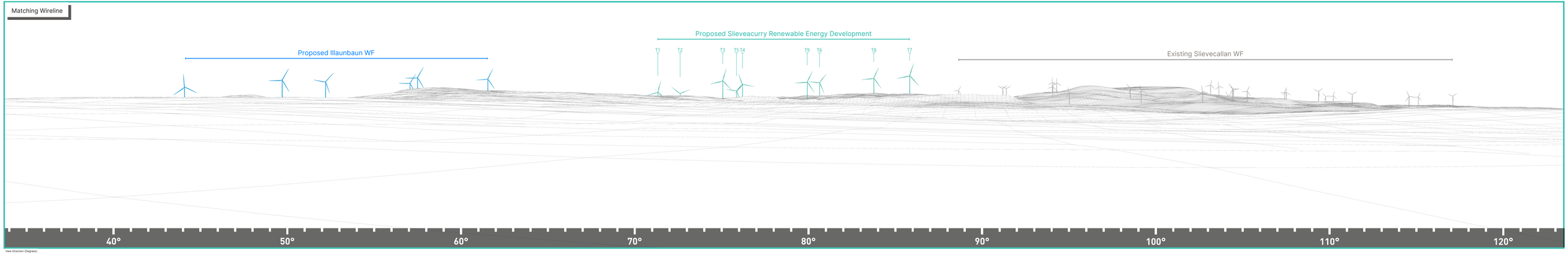
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline

Proposed Illaunbaun WF

Proposed Slieveacurry Renewable Energy Development

T1 T2 T3 T5 T4 T9 T6 T8 T7

Existing Slievecallan WF



View Direction (Degrees)

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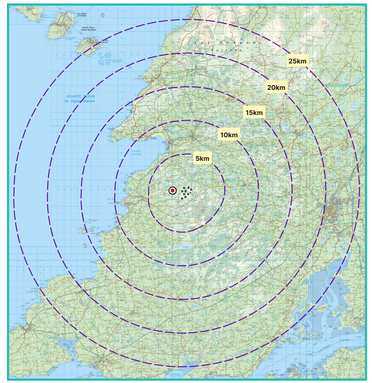
View Point 10

Tooreen

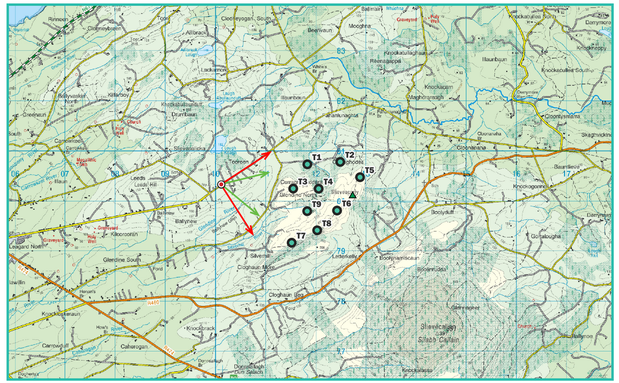
Photomontage 10

View from the L2118 Local Road in the townland of Tooreen. Located approximately 1.44km west of the nearest Proposed Turbine (T3).

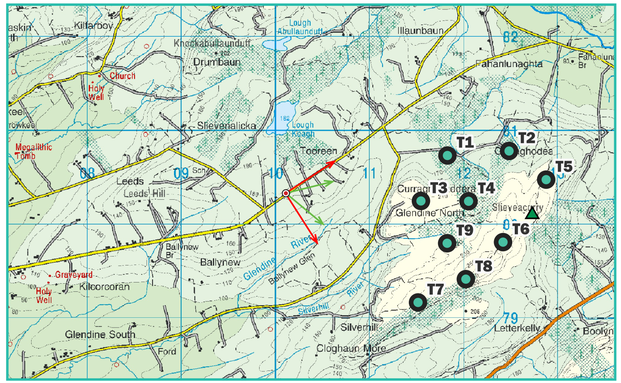
View point grid reference	E 510084 N 680361
Date of image taken	06/02/2025
Time of image taken	16:33
View point elevation	172m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	102°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

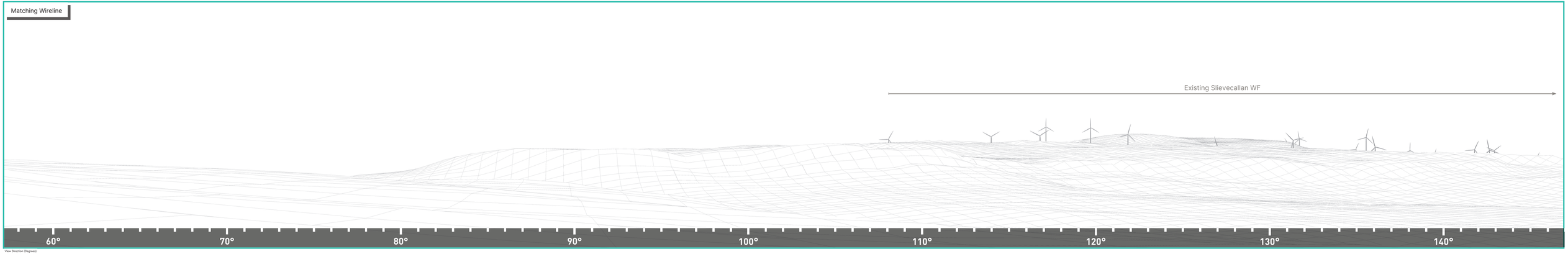
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

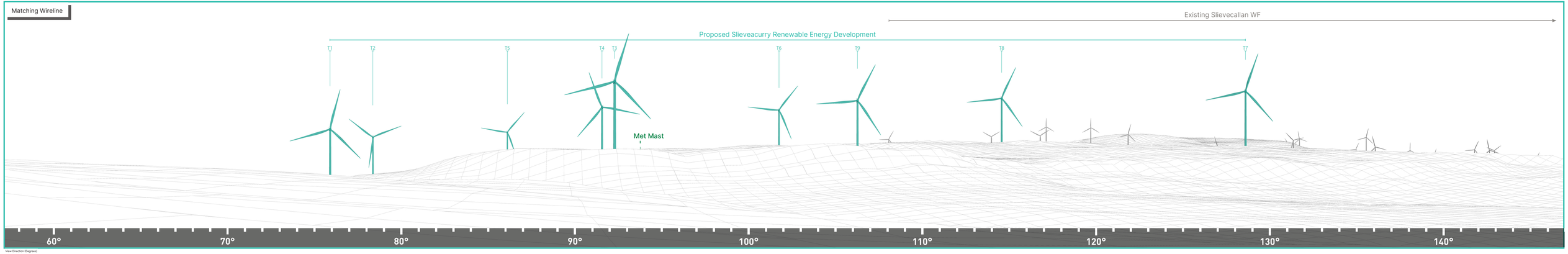
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

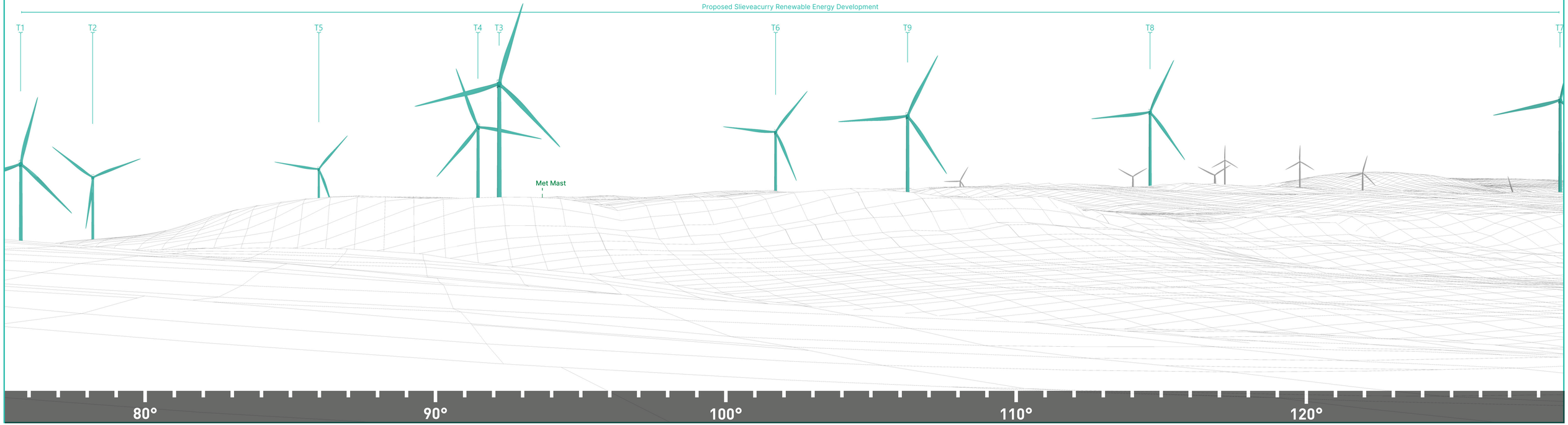
Matching Wireline

Existing Slievecallan WF

Proposed Slieveacurry Renewable Energy Development

T1 T2 T5 T4 T3 T6 T9 T8 T7

Met Mast



View Direction (Degrees)

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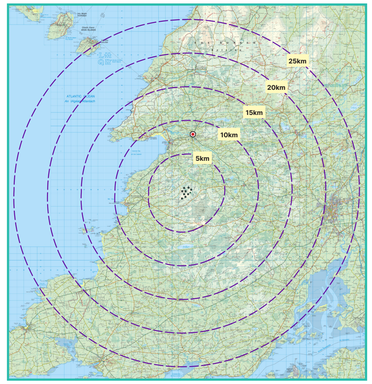
View Point 11

Ennistimon

Photomontage 11

View from the Doolin Cycle Hub Loop 2 on the N67 National Road in the settlement of Ennistimon. Located approximately 8km north of the nearest Proposed Turbine (T2).

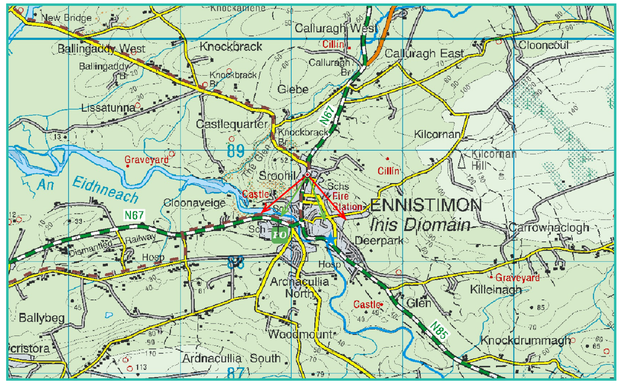
View point grid reference	E 513122 N 688819
Date of image taken	06/02/2025
Time of image taken	11:45
View point elevation	29m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	185°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

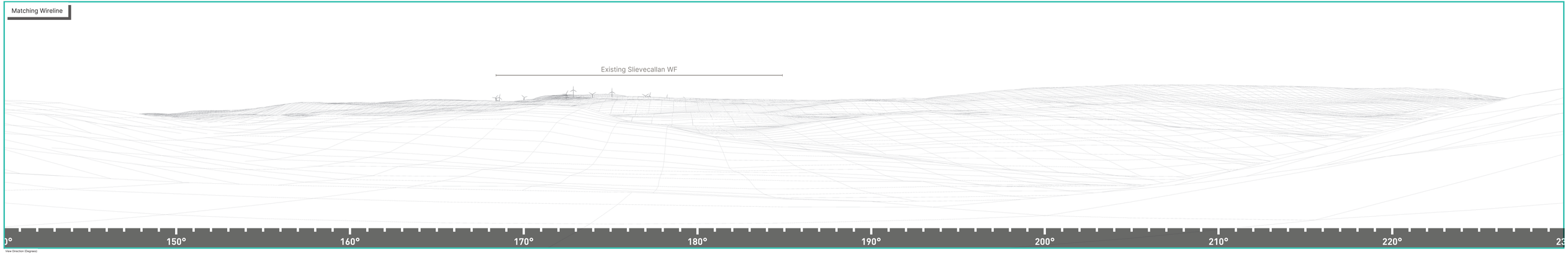
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

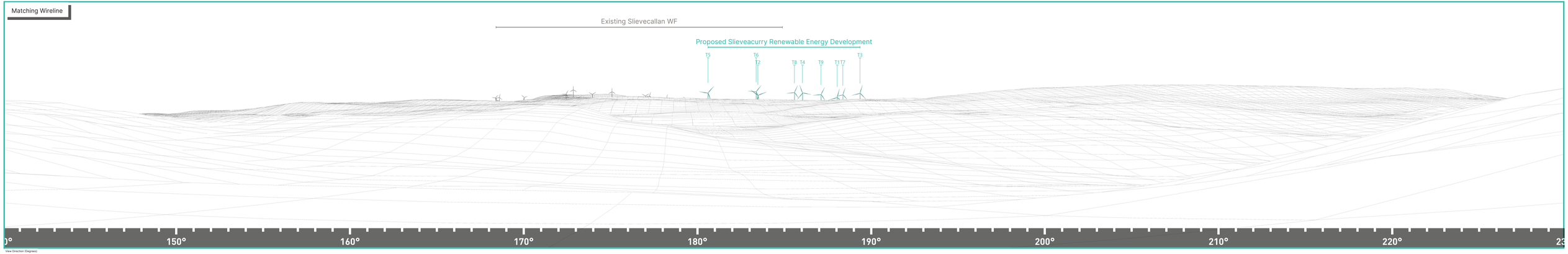
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline

Existing Slievecallan WF

Proposed Slieveacurry Renewable Energy Development

T5 T6 T2 T8 T4 T9 T1 T7 T3

160° 170° 180° 190° 200° 210°

View Direction (Degrees)

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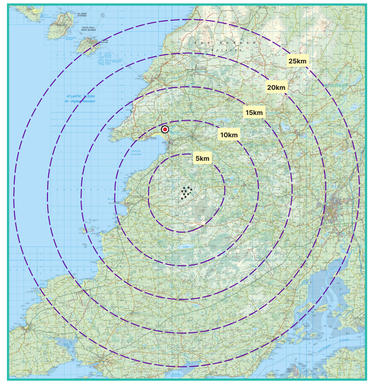
View Point 12

Lahinch

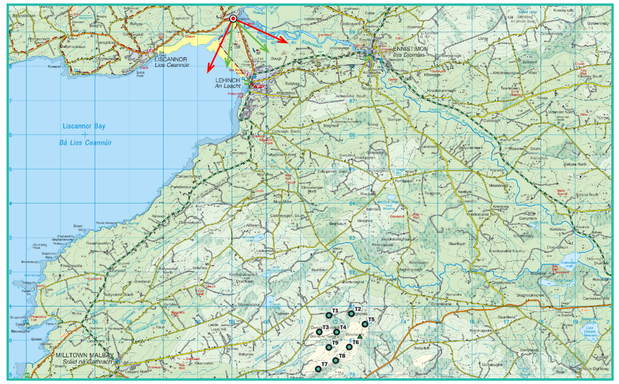
Photomontage 12

View from the CCDP SR-1 on the R478 Regional Road in the townland of Ballyellery on the southbound approach to Lahinch. Located approximately 9.1km north of the nearest Proposed Turbine (T1).

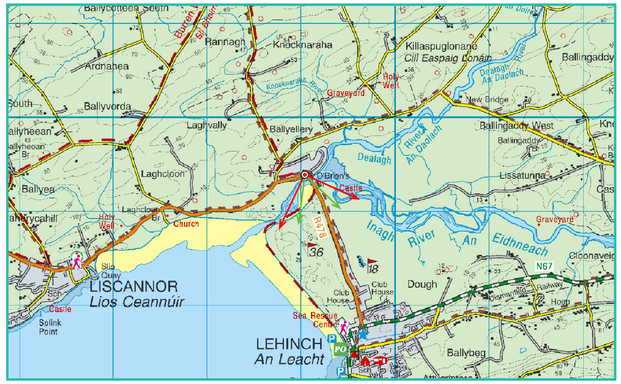
View point grid reference	E 509013 N 689426
Date of image taken	06/02/2025
Time of image taken	17:44
View point elevation	7m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	160.5°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

45°

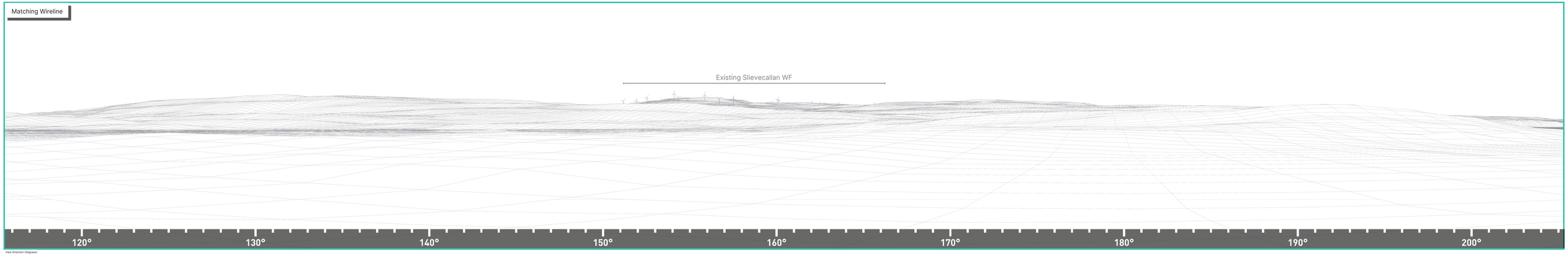
90°

Existing View at 90°



Matching Wireline

Existing Slievecallan WF



View Direction (Degrees)

0° Included Horizontal Angle (90°)

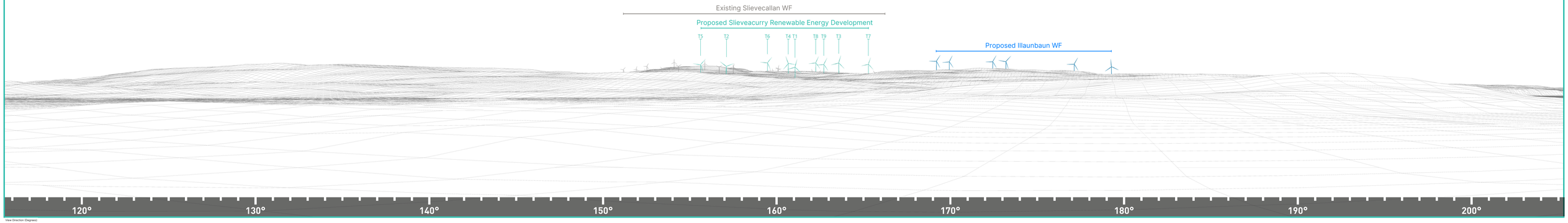
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Proposed Photomontage with Cumulative at 53.5°



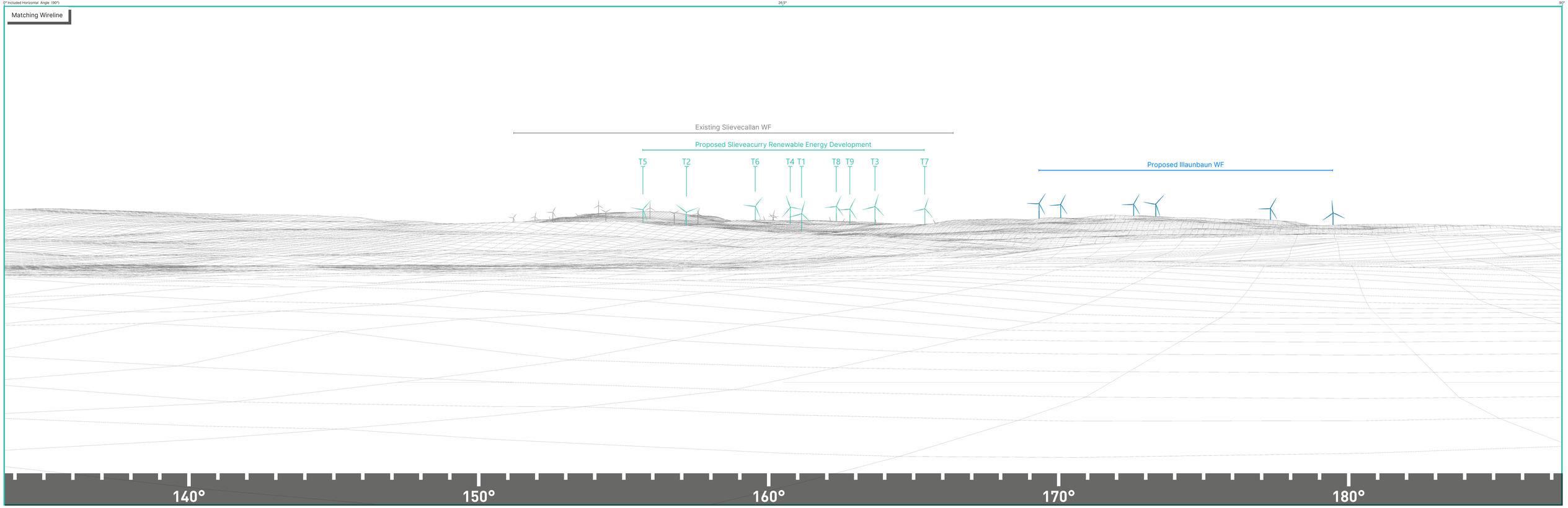
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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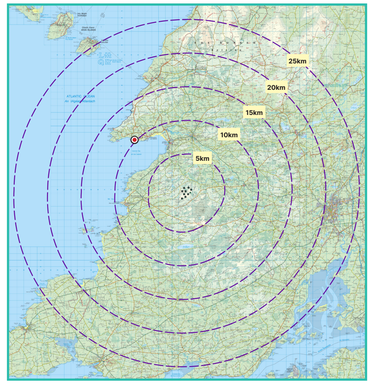
View Point 13

Clahane Viewpoint

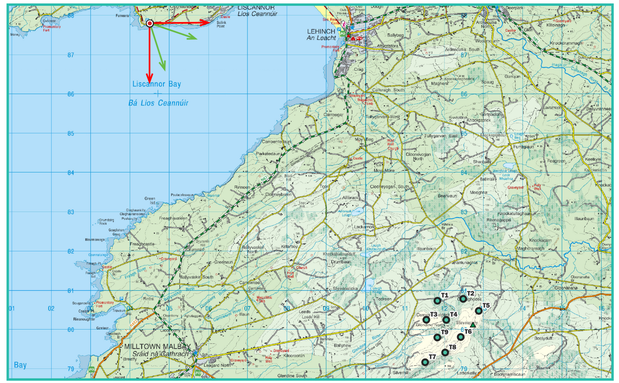
Photomontage 13

View from Clahane Viewpoint on the L5136 Local Road in the townland of Cloghaudine. Located approximately 10.2km north of the nearest Proposed Turbine (T1).

View point grid reference	E 504441 N 687831
Date of image taken	01/10/2024
Time of image taken	15:23
View point elevation	6m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	135°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

90° View Extent



53.5° View Extent

Map Legend

Area shown in 90° view

Area shown in 53.5° view

View Point

Proposed Slieveacurry Renewable Energy Development

Met Mast

Wireline Legend

Proposed Slieveacurry Renewable Energy Development

Met Mast (30m)

Existing Wind Farms

Permitted Wind Farms

Proposed Wind Farms

Prepared by

MKO
Planning & Environmental Consultants
Tuam Road, Galway.

0° Included Horizontal Angle (90°)

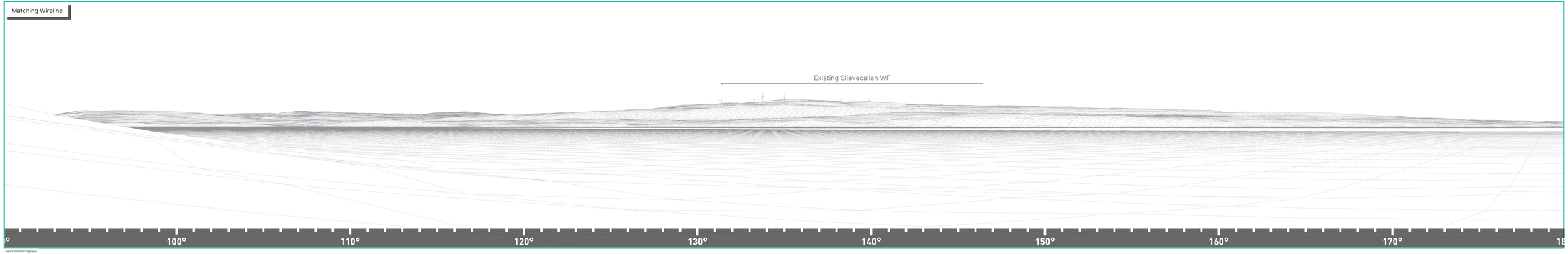
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

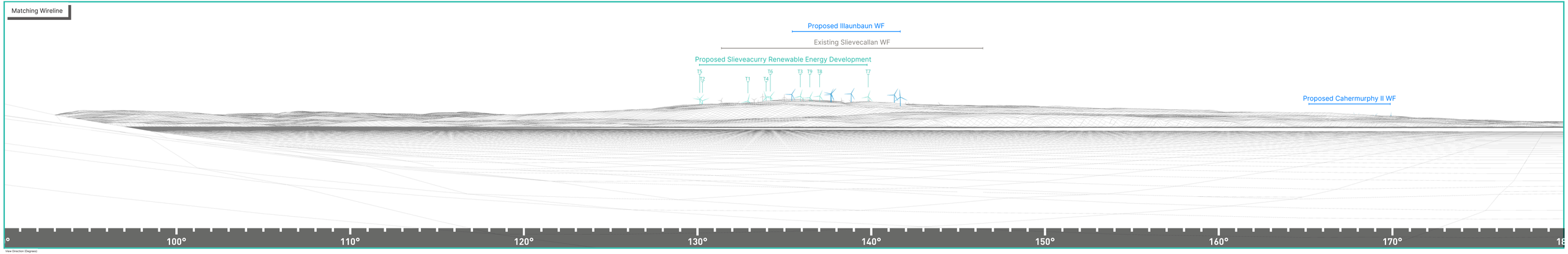
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline

Proposed Illaunbaun WF

Existing Slievecallan WF

Proposed Slieveacurry Renewable Energy Development

T5 T2 T1 T4 T6 T3 T9 T8 T7

110° 120° 130° 140° 150° 160°

View Direction (Degrees)

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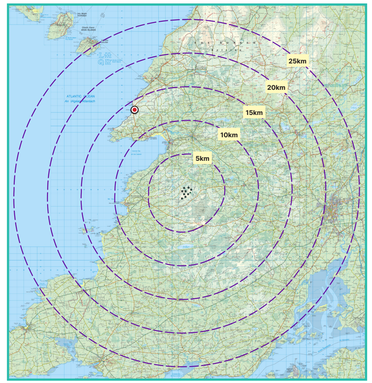
View Point 14

Lislorkan North

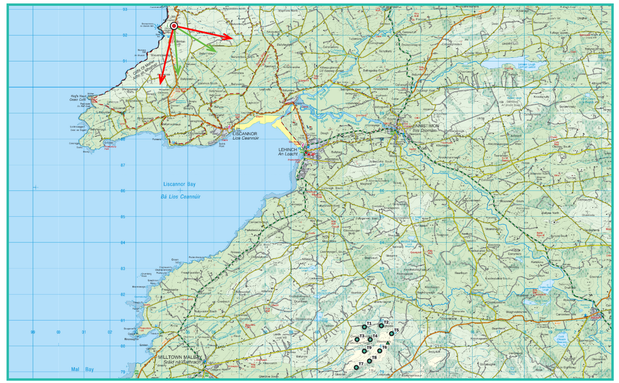
Photomontage 14

View from the CCDP SR-1 on the R478 Regional Road in the townland of Lislorkan North, near the Cliffs of Moher. Located approximately 13.8km north of the nearest Proposed Turbine (T1).

View point grid reference	E 504437 N 692384
Date of image taken	01/10/2024
Time of image taken	15:49
View point elevation	158m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	147.2°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

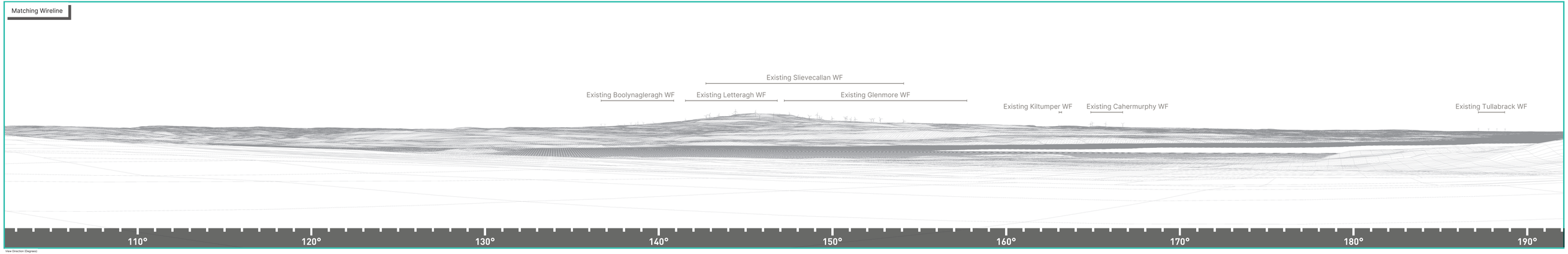
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

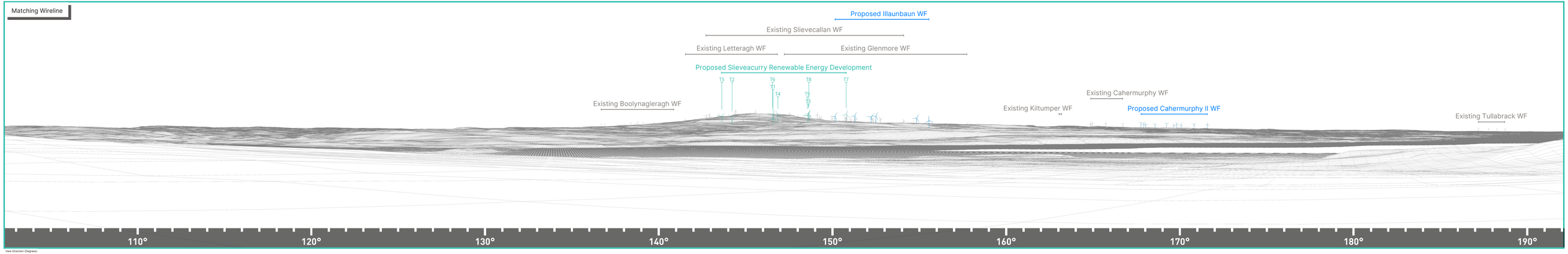
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



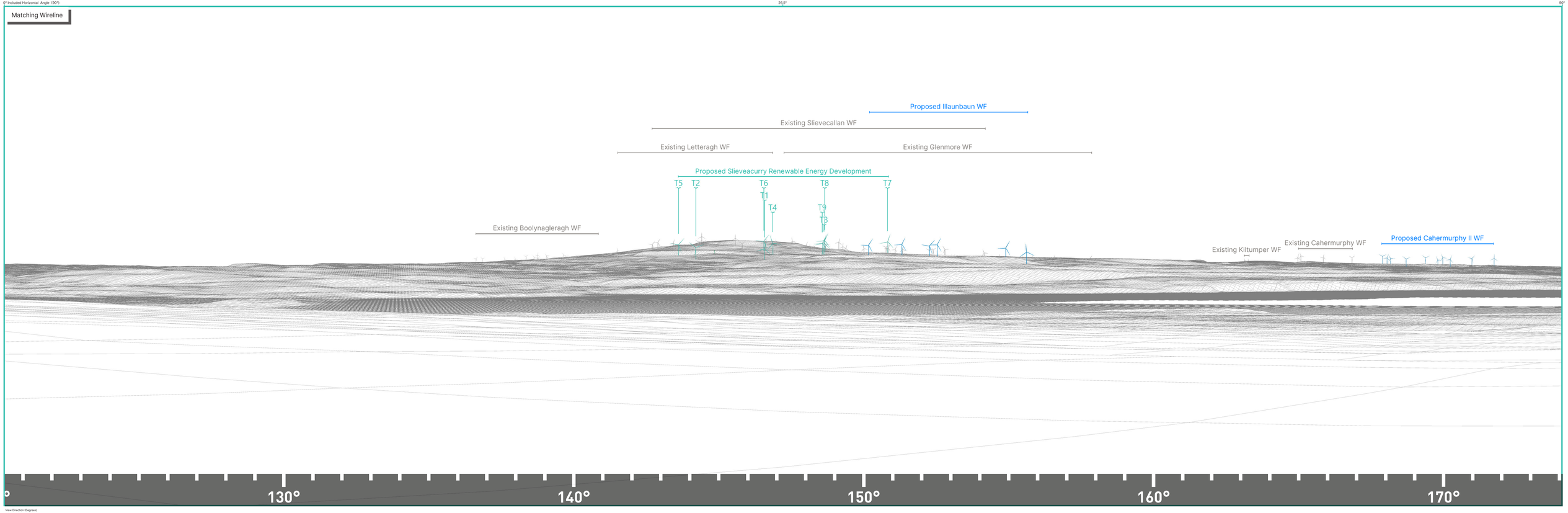
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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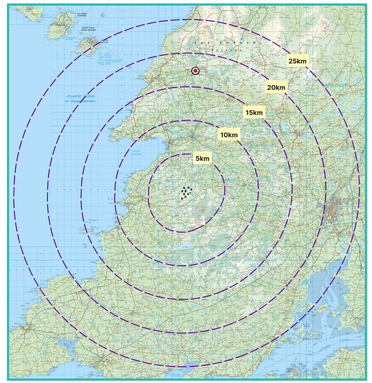
View Point 15

Lisdoonvarna

Photomontage 15

View from the R476 Regional Road in the settlement of Lisdoonvarna. Located approximately 17.4km north of the nearest Proposed Turbine (T2).

View point grid reference	E 513474 N 698212
Date of image taken	31/07/2025
Time of image taken	15:50
View point elevation	101m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	183°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent

Key Image at 120°



53.5° View Extent

0° Included Horizontal Angle (90°)

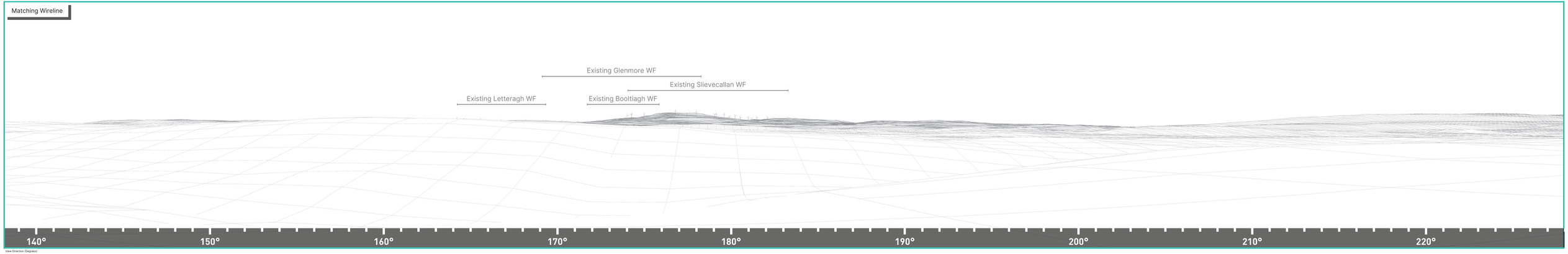
45°

90°

Existing View at 90°



Matching Wireline



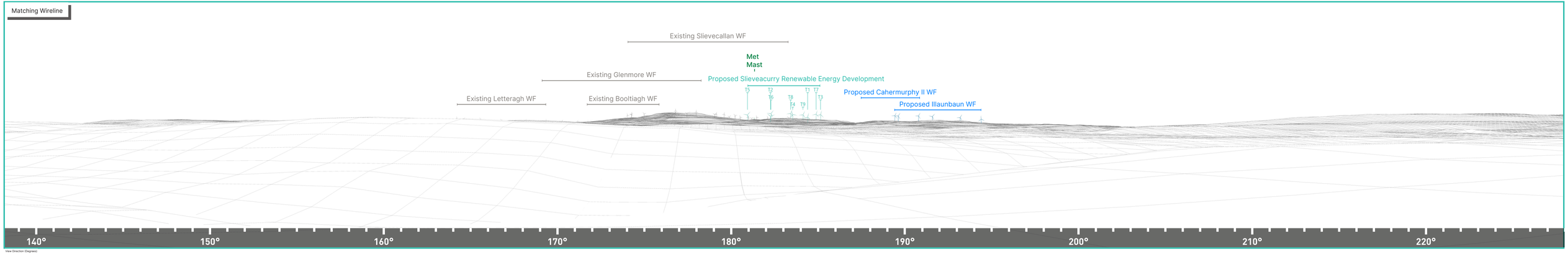
View Direction (Degrees)

0° Included Horizontal Angle (90°) 45° 90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



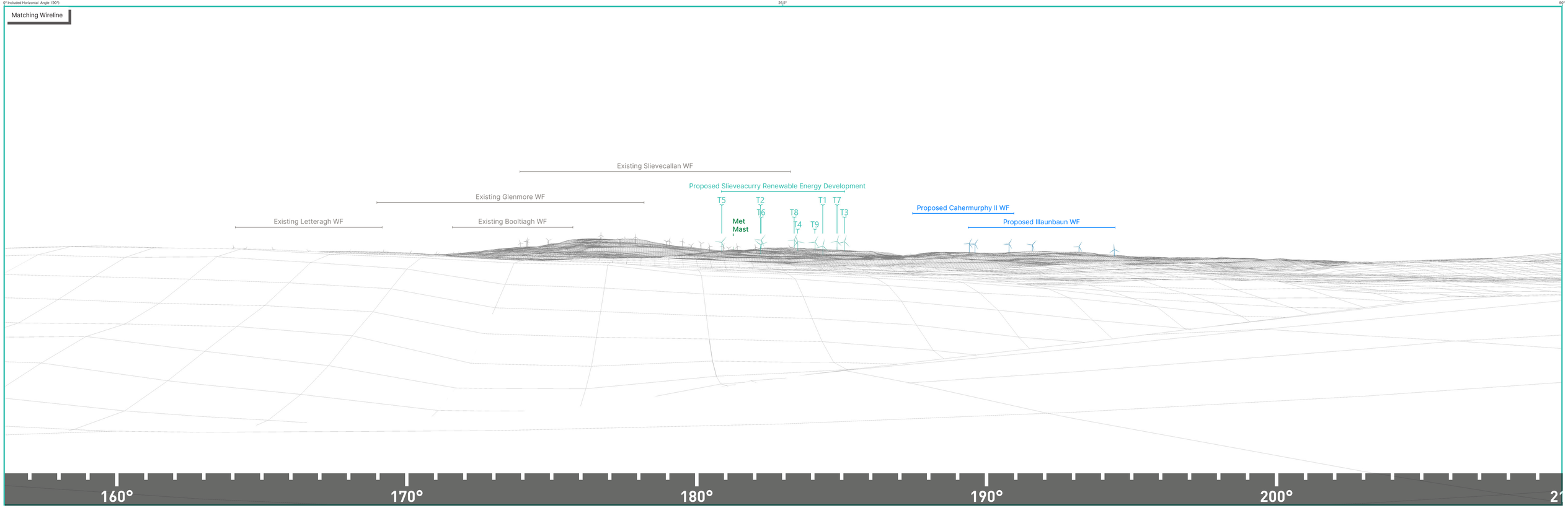
View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline



View Direction (Degrees)

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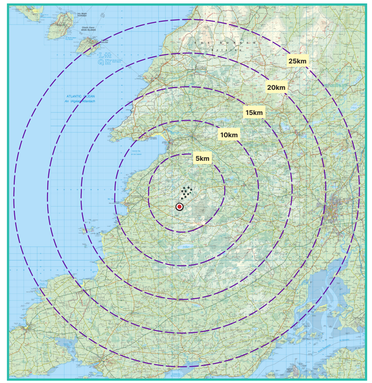
View Point 16

Cloghaun Beg

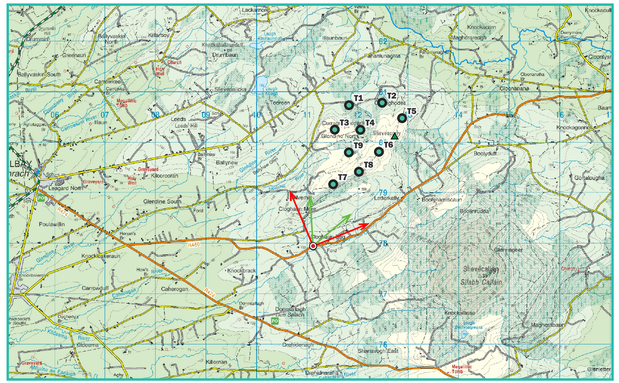
Photomontage 16

View from the R460 Regional Road in the townland of Doonsallagh East, bordering the townland of Cloghaun Beg. Located approximately 1.29km south of the nearest Proposed Turbine (T7).

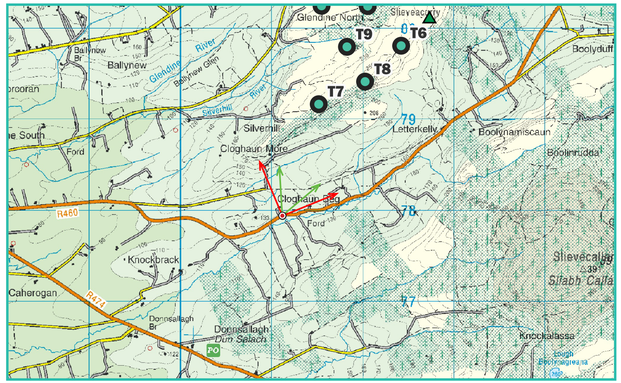
View point grid reference	E 511092 N 677977
Date of image taken	06/02/2025
Time of image taken	14:23
View point elevation	116m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	22.5°
Number of Proposed Turbines visible in Photomontage	7/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

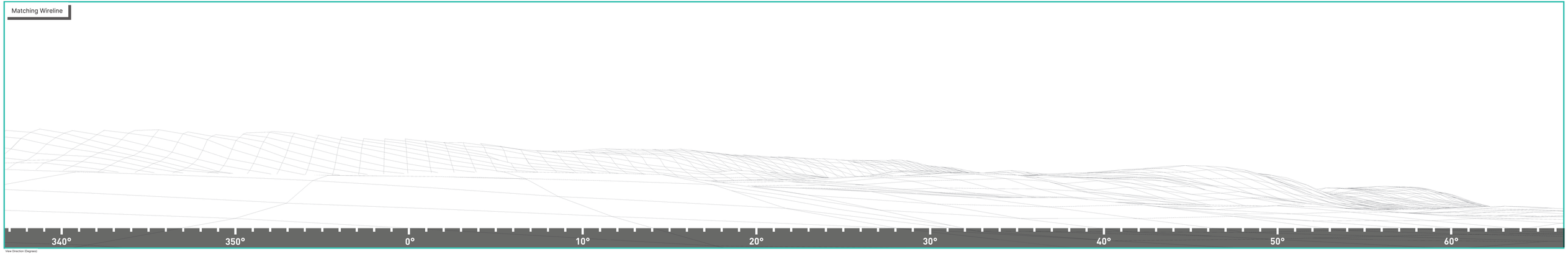
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

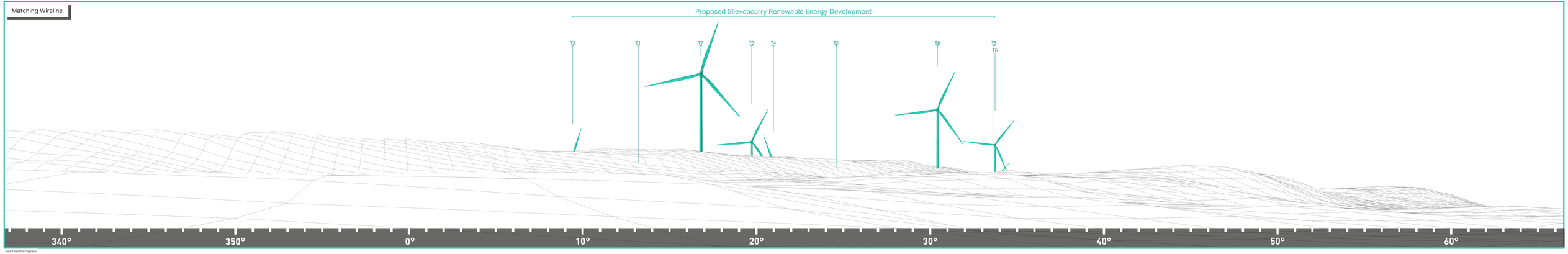
45°

90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



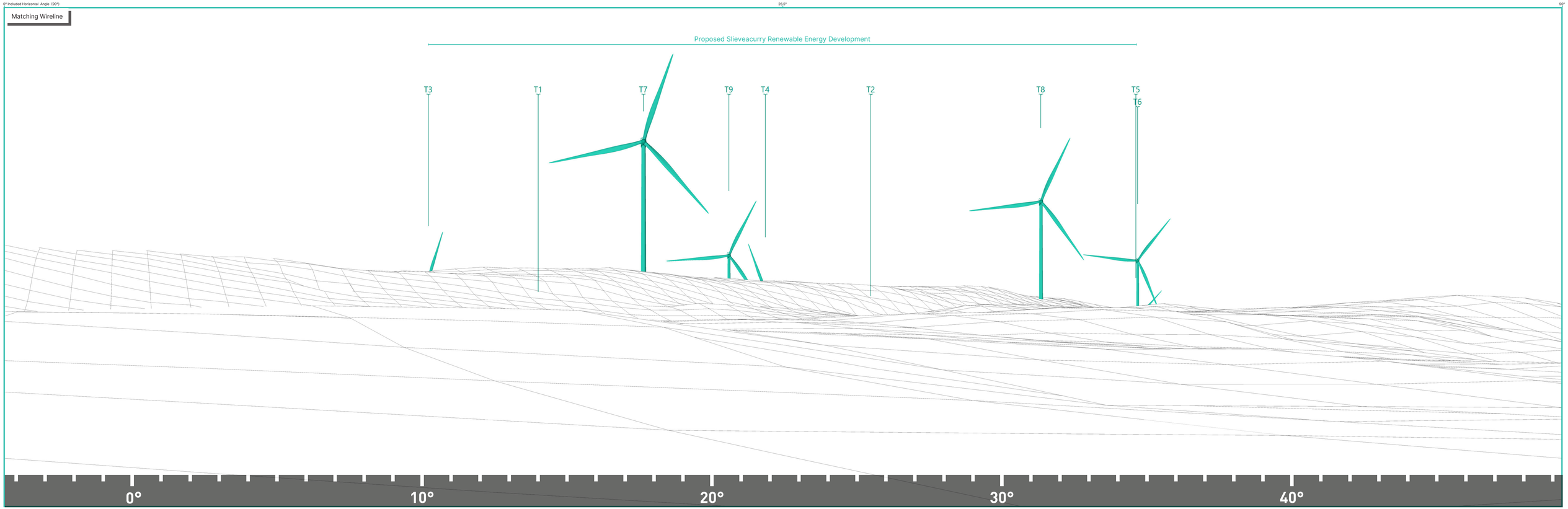
View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Matching Wireline

Proposed Slieveacurry Renewable Energy Development

T3 T1 T7 T9 T4 T2 T8 T5 T6



View Direction (Degrees)

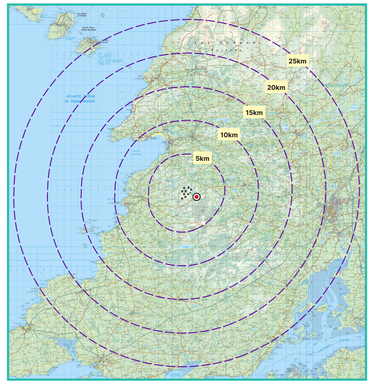
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View Point 17 Boolynamiscaun

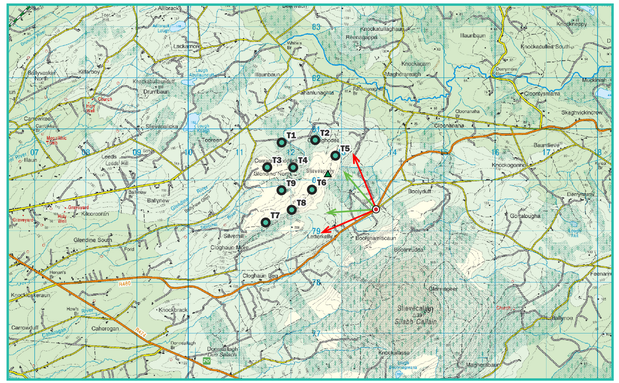
Photomontage 17

View from the R460 Regional Road in the townland of Boolynamiscaun. Located approximately 1.3km southeast of the nearest Proposed Turbine (T6).

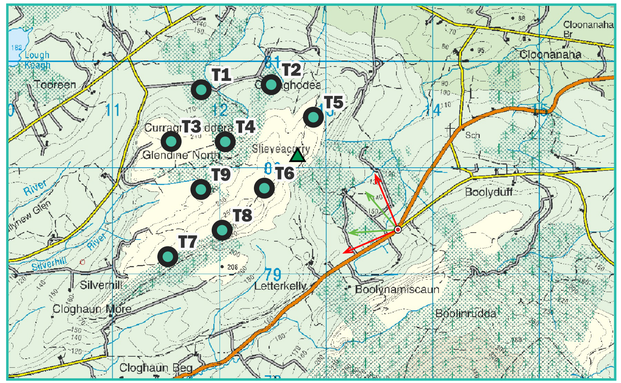
View point grid reference	E 513648 N 679453
Date of image taken	06/02/2025
Time of image taken	13:57
View point elevation	153m
Angle of Views	90° / 53.5°
View Direction (Image Centre)	292°
Number of Proposed Turbines visible in Photomontage	9/9
Turbine Hub Height	100m
Turbine Rotor Diameter	150m
Turbine Tip Height	175m
Montage Type	Type 4 Photomontage / Photowire /Survey / Scale Verifiable
Camera & Lens	Canon 5D Mark III / Full Frame Sensor with a 50mm Lens
Tripod	Manfrotto 190X extended to approx 1.5m.
Map Licence	© Ordnance Survey Ireland. All rights reserved. Licence number CYAL50267517



View point relative to 25km radius.



View point relative to proposed wind farm site.



Detail of view point location.

Map Legend

- Area shown in 90° view
- Area shown in 53.5° view
- View Point
- Proposed Slieveacurry Renewable Energy Development
- Met Mast

Wireline Legend

- Proposed Slieveacurry Renewable Energy Development
- Met Mast (30m)
- Existing Wind Farms
- Permitted Wind Farms
- Proposed Wind Farms

Prepared by
MKO
Planning & Environmental Consultants
Tuam Road, Galway.

90° View Extent



53.5° View Extent

0° Included Horizontal Angle (90°)

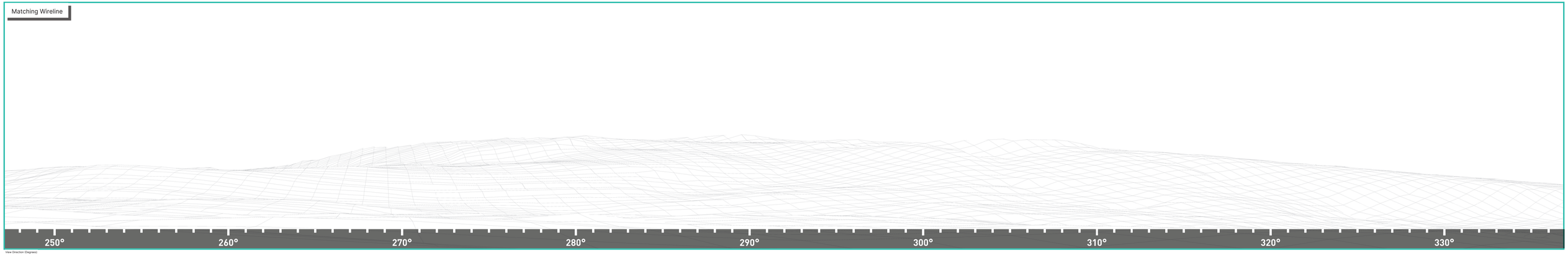
45°

90°

Existing View at 90°



Matching Wireline



View Direction (Degrees)

0° Included Horizontal Angle (90°)

45°

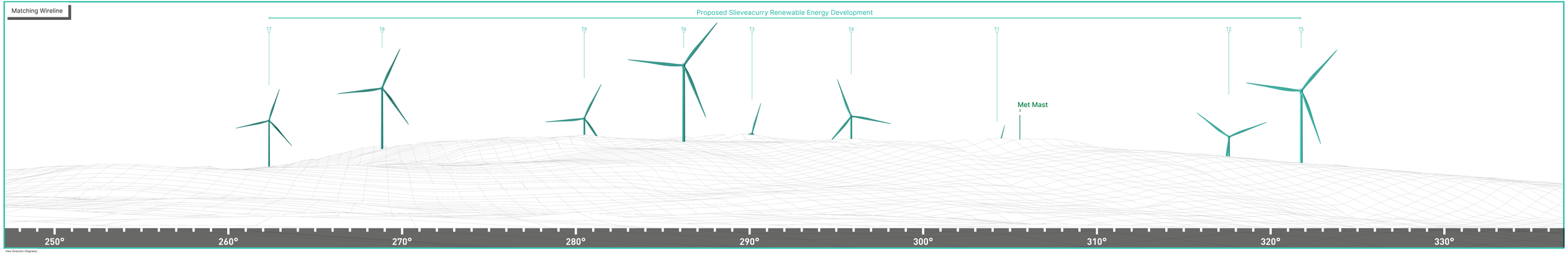
90°

Proposed Photomontage with Cumulative at 90°



Matching Wireline

Proposed Slieveacurry Renewable Energy Development



View Direction (Degrees)

0° Included Horizontal Angle (90°) 26,5° 90°

Proposed Photomontage with Cumulative at 53.5°



View Direction (Degrees)

0° Included Horizontal Angle (90°)

26,5°

90°

Matching Wireline

Proposed Slieveacurry Renewable Energy Development

T8

T9

T6

T3

T4

T1

T2

Met Mast

270°

280°

290°

300°

310°

View Direction (Degrees)

