



Appendix 13-9
LVIA Photomontage Booklet



LVIA Photomontage Booklet

Derrybrien Wind Farm Decommissioning Project – Prospective Development

Tel: +353 (0)71 912 8220

Email: info@innovision.ie

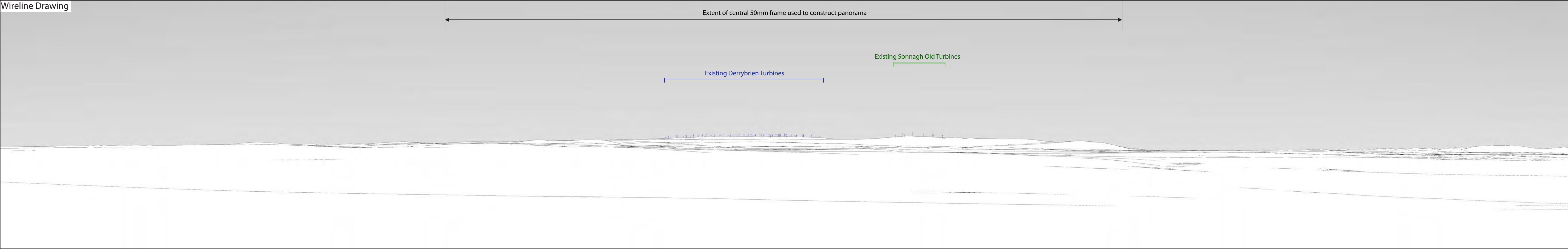
Address: Unit 1, Sligo Airport Business Park, Strandhill, Sligo, F91 ND68

Baseline Photograph

This image provides landscape and visual context only



Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 1
View from the R350(at M6 motorway overpass)
near Caraunmore



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 564649.18, 725442.66
Camera Level (Metres Above Ordnance Datum): 87.1
Date & Time: 07/12/2022, 9:16am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 20.2
Number of Derrybrien Turbine Nacelles Visible: 30
Direction of View (From Grid North): 165°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by

innovision

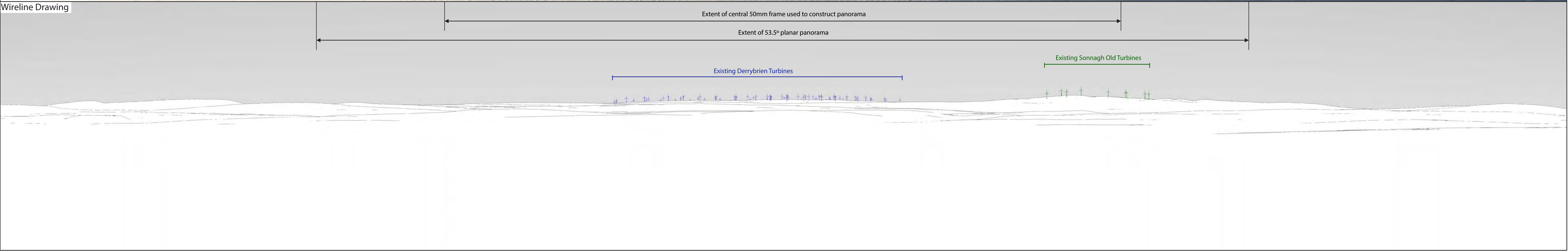
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Baseline Photograph

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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 2
View from the shore of Lough Rea



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 561184.01, 716491.41
Camera Level (Metres Above Ordnance Datum): 83.3
Date & Time: 07/12/2022, 9:37am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 10.9
Number of Derrybrien Turbine Nacelles Visible: 52
Direction of View (From Grid North): 200°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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Decommissioning Scenario (Derrybrien turbines digitally removed)

View flat at a comfortable arm's length



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 2
View from the shore of Lough Rea



Viewing Instructions
Angle of View of Panorama: 53.5° (planar projection)
Principal Distance (printed at 84 x 29.7cm): 81.25cm

Viewpoint Location & Capture Information
Location (ITM): 561184.01, 716491.41
Camera Level (Metres Above Ordnance Datum): 83.3
Date & Time: 07/12/2022, 9:37am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 10.9
Number of Derrybrien Turbine Nacelles Visible: 52
Direction of View (From Grid North): 200°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by



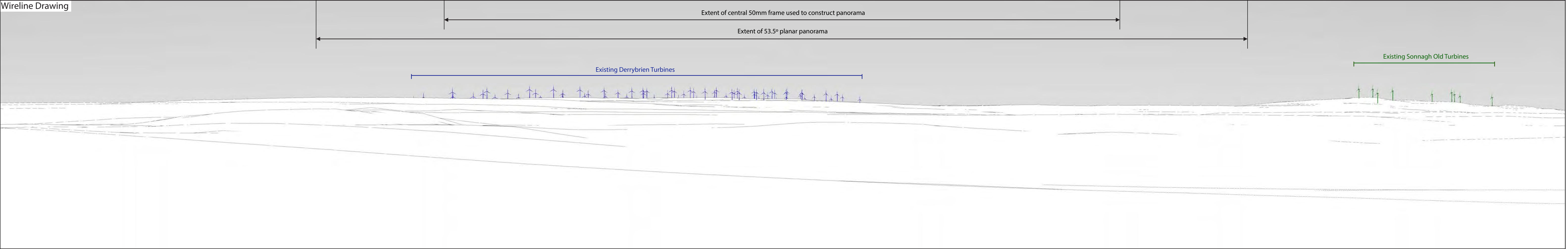
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Baseline Photograph

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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 3

View from the local road at Curhoor, south of Kileenadeema



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 562129.80, 711188.42
Camera Level (Metres Above Ordnance Datum): 175.0
Date & Time: 07/12/2022, 9:54am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 5.7
Number of Derrybrien Turbine Nacelles Visible: 43
Direction of View (From Grid North): 213°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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Decommissioning Scenario (Derrybrien turbines digitally removed)

View flat at a comfortable arm's length



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 3
View from the local road at Curhoor, south of Kileenadeema



Viewing Instructions
Angle of View of Panorama: 53.5° (planar projection)
Principal Distance (printed at 84 x 29.7cm): 81.25cm

Viewpoint Location & Capture Information
Location (ITM): 562129.80, 711188.42
Camera Level (Metres Above Ordnance Datum): 175.0
Date & Time: 07/12/2022, 9:54am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 5.7
Number of Derrybrien Turbine Nacelles Visible: 43
Direction of View (From Grid North): 213°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

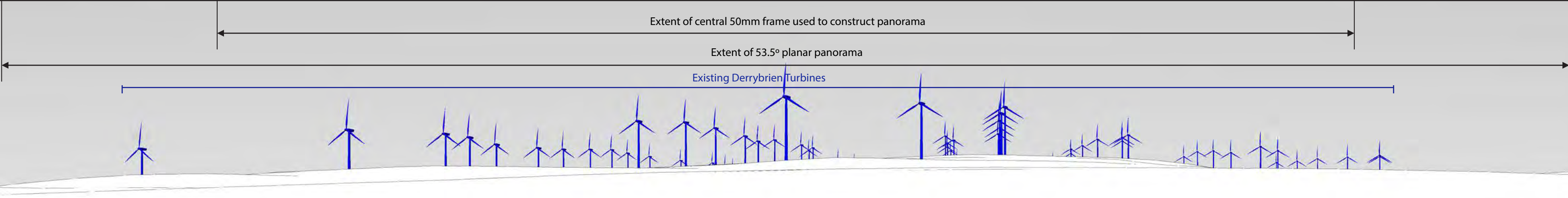
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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 4
View from the Black Road at Coppanagh



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 562119.25, 706263.82
Camera Level (Metres Above Ordnance Datum): 277.4
Date & Time: 07/12/2022, 10:09am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 1.3
Number of Derrybrien Turbine Nacelles Visible: 42
Direction of View (From Grid North): 243°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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Decommissioning Scenario (Derrybrien turbines digitally removed)

View flat at a comfortable arm's length



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 4
View from the Black Road at Coppanagh



Viewing Instructions
Angle of View of Panorama: 53.5° (planar projection)
Principal Distance (printed at 84 x 29.7cm): 81.25cm

Viewpoint Location & Capture Information
Location (ITM): 562119.25, 706263.82
Camera Level (Metres Above Ordnance Datum): 277.4
Date & Time: 07/12/2022, 10:09am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 1.3
Number of Derrybrien Turbine Nacelles Visible: 42
Direction of View (From Grid North): 243°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by



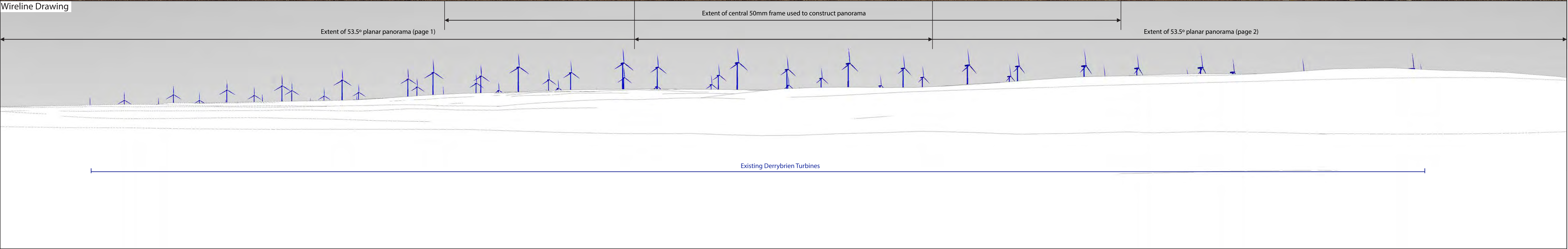
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Baseline Photograph

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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 5
View from the Black Road at Derrybrien North



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 561319.92, 703534.31
Camera Level (Metres Above Ordnance Datum): 201.1
Date & Time: 07/12/2022, 10:21am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 1.5
Number of Derrybrien Turbine Nacelles Visible: 22
Direction of View (From Grid North): 314°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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Decommissioning Scenario (Derrybrien turbines digitally removed)

View flat at a comfortable arm's length



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 5
View from the Black Road at Derrybrien North



Viewing Instructions
Angle of View of Panorama: 53.5° (planar projection)
Principal Distance (printed at 84 x 29.7cm): 81.25cm

Viewpoint Location & Capture Information
Location (ITM): 561319.92, 703534.31
Camera Level (Metres Above Ordnance Datum): 201.1
Date & Time: 07/12/2022, 10:21am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 1.5
Number of Derrybrien Turbine Nacelles Visible: 22
Direction of View (From Grid North): 314°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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Decommissioning Scenario (Derrybrien turbines digitally removed)

View flat at a comfortable arm's length



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 5

View from the Black Road at Derrybrien North



Viewing Instructions
Angle of View of Panorama: 53.5° (planar projection)
Principal Distance (printed at 84 x 29.7cm): 81.25cm

Viewpoint Location & Capture Information
Location (ITM): 561319.92, 703534.31
Camera Level (Metres Above Ordnance Datum): 201.1
Date & Time: 07/12/2022, 10:21am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 1.5
Number of Derrybrien Turbine Nacelles Visible: 22
Direction of View (From Grid North): 314°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

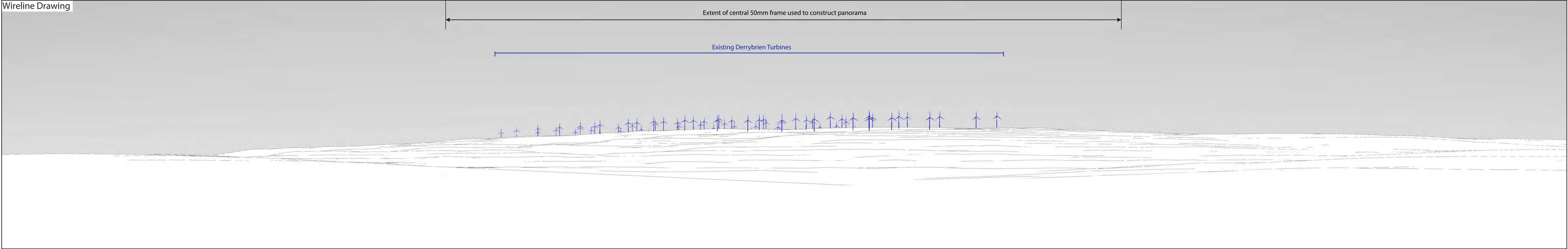
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Baseline Photograph



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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 6
View from the R353 (Scenic Route) at
Cloghvoley/Knockmoyle west



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 564395.21, 703461.34
Camera Level (Metres Above Ordnance Datum): 158.4
Date & Time: 07/12/2022, 10:39am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 3.6
Number of Derrybrien Turbine Nacelles Visible: 32
Direction of View (From Grid North): 286°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

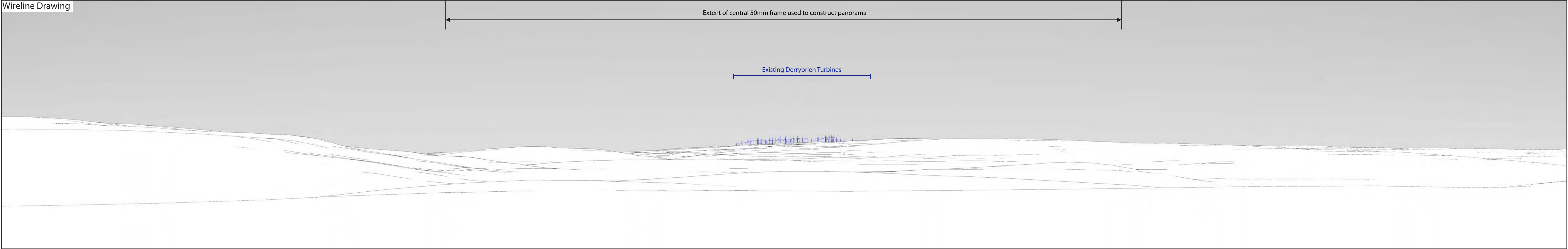
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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 7
View from the Regional Road R351 at Derrygarraiff



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 570318.83, 707529.17
Camera Level (Metres Above Ordnance Datum): 69.9
Date & Time: 07/12/2022, 10:53am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 9.5
Number of Derrybrien Turbine Nacelles Visible: 54
Direction of View (From Grid North): 263°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by



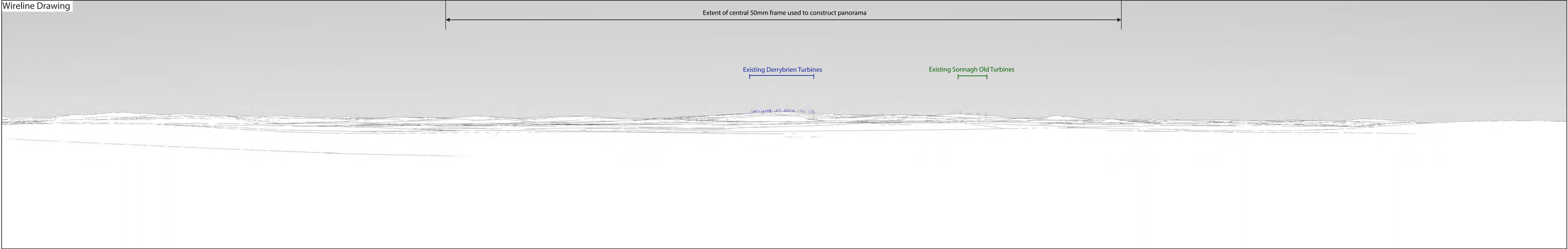
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Baseline Photograph



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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 8
View from the road at Garryadd, Killimor



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 580865.76, 712624.40
Camera Level (Metres Above Ordnance Datum): 59.8
Date & Time: 07/12/2022, 11:37am
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 21.1
Number of Derrybrien Turbine Nacelles Visible: 51
Direction of View (From Grid North): 254°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

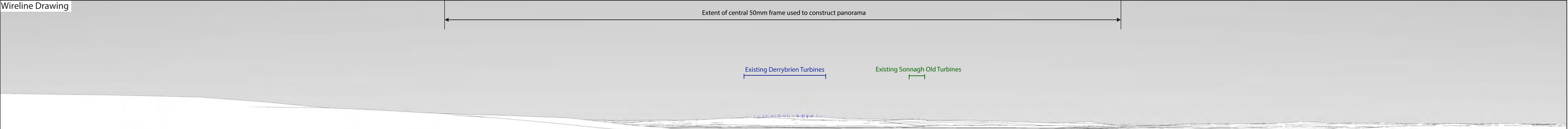
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Baseline Photograph

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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 9
View from the harbour at Terryglass, Co. Tipperary



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 586146.87, 701134.05
Camera Level (Metres Above Ordnance Datum): 31.8
Date & Time: 07/12/2022, 12:08pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 25.3
Number of Derrybrien Turbine Nacelles Visible: 61
Direction of View (From Grid North): 281°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

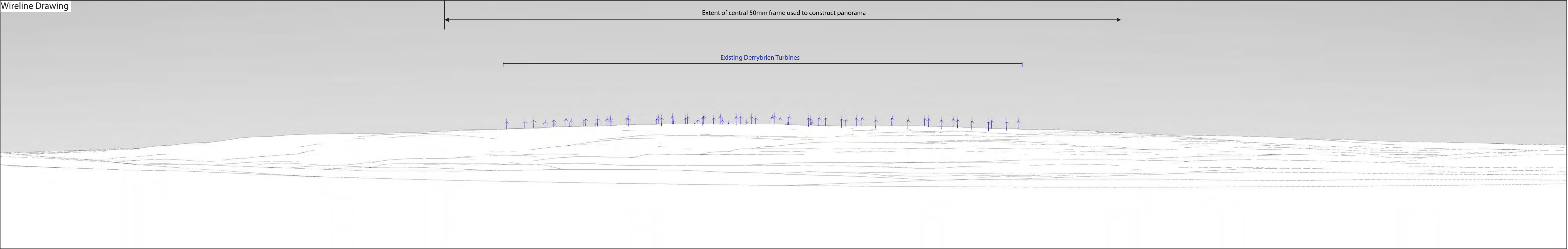
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Baseline Photograph

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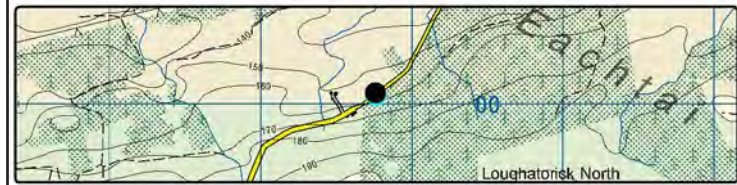


Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 10
View from the local road at Loughatorick North



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 563724.01, 700095.85
Camera Level (Metres Above Ordnance Datum): 158.1
Date & Time: 07/12/2022, 13:06pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 5.5
Number of Derrybrien Turbine Nacelles Visible: 35
Direction of View (From Grid North): 322°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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Baseline Photograph

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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 11
View from local road at Loughatorick



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 562670.46, 699003.98
Camera Level (Metres Above Ordnance Datum): 197.7
Date & Time: 07/12/2022, 13:14pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 6.2
Number of Derrybrien Turbine Nacelles Visible: 43
Direction of View (From Grid North): 128°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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Decommissioning Scenario (Agannygal substation and overhead line digitally removed)

View flat at a comfortable arm's length



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 11
View from local road at Loughatorick



Viewing Instructions
Angle of View of Panorama: 53.5° (planar projection)
Principal Distance (printed at 84 x 29.7cm): 81.25cm

Viewpoint Location & Capture Information
Location (ITM): 562670.46, 699003.98
Camera Level (Metres Above Ordnance Datum): 197.7
Date & Time: 07/12/2022, 13:14pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 6.2
Number of Derrybrien Turbine Nacelles Visible: 43
Direction of View (From Grid North): 128°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by



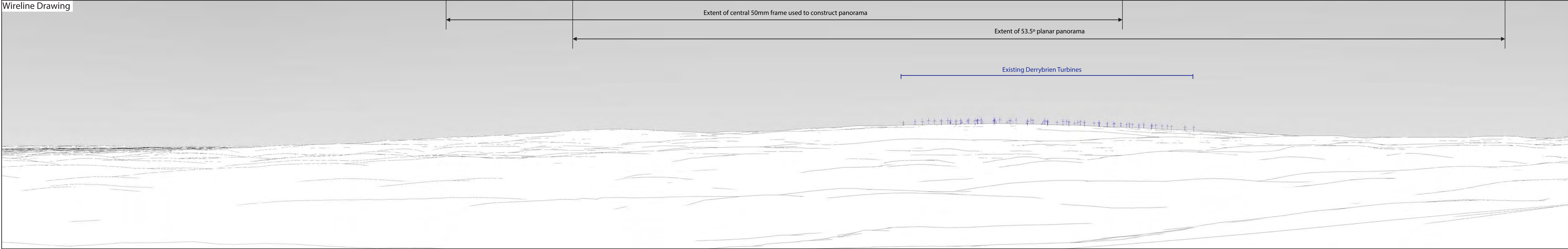
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Baseline Photograph



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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 12
View from the local road (and East Clare Way) at Corlea Beg,



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 557079.17, 693759.44
Camera Level (Metres Above Ordnance Datum): 160.3
Date & Time: 07/12/2022, 13:30pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 10.2
Number of Derrybrien Turbine Nacelles Visible: 66
Direction of View (From Grid North): 12°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by



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Decommissioning Scenario (Derrybrien turbines digitally removed)

View flat at a comfortable arm's length



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 12
View from the local road (and East Clare Way) at Corlea Beg,



Viewing Instructions
Angle of View of Panorama: 53.5° (planar projection)
Principal Distance (printed at 84 x 29.7cm): 81.25cm

Viewpoint Location & Capture Information
Location (ITM): 557079.17, 693759.44
Camera Level (Metres Above Ordnance Datum): 160.3
Date & Time: 07/12/2022, 13:30pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 10.2
Number of Derrybrien Turbine Nacelles Visible: 66
Direction of View (From Grid North): 12°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by



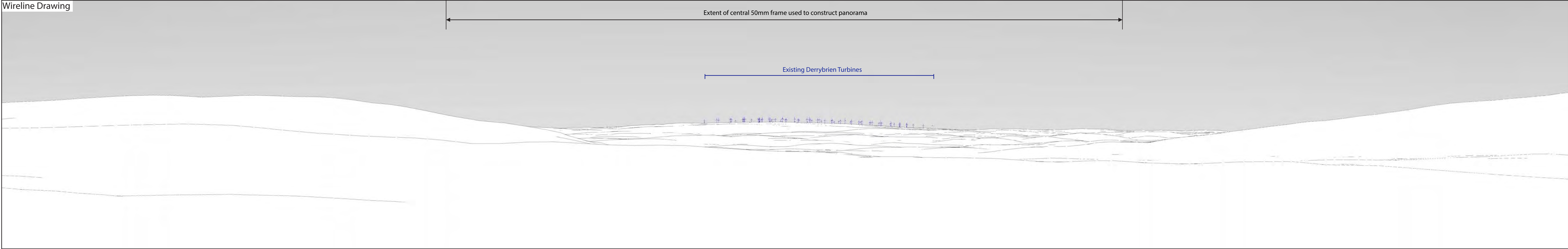
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Baseline Photograph

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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 13
View from the R461 (Scenic Route) at Doorus East, Co. Clare



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 554657.27, 691893.57
Camera Level (Metres Above Ordnance Datum): 81.3
Date & Time: 07/12/2022, 13:43pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 12.5
Number of Derrybrien Turbine Nacelles Visible: 61
Direction of View (From Grid North): 22°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

Visuals prepared by



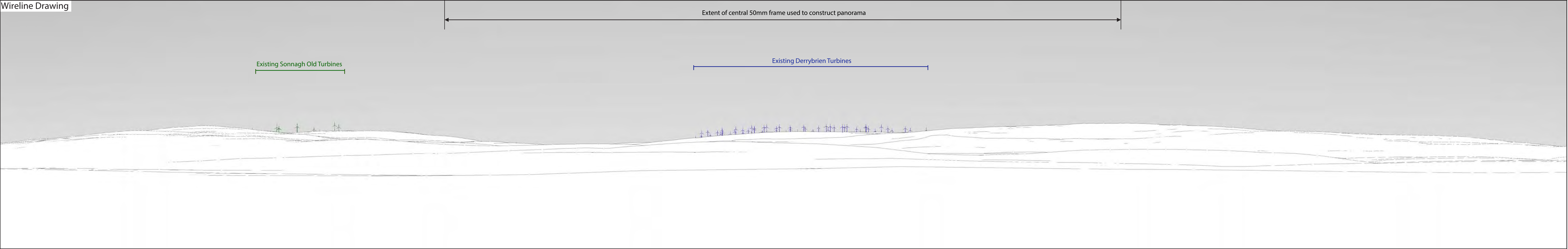
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Baseline Photograph

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Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 14
View from the N66 in the townland of Cuilmore, near Peterswell



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 549718.31, 707043.31v
Camera Level (Metres Above Ordnance Datum): 50.9
Date & Time: 07/12/2022, 14:31pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 8.3
Number of Derrybrien Turbine Nacelles Visible: 37
Direction of View (From Grid North): 93°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

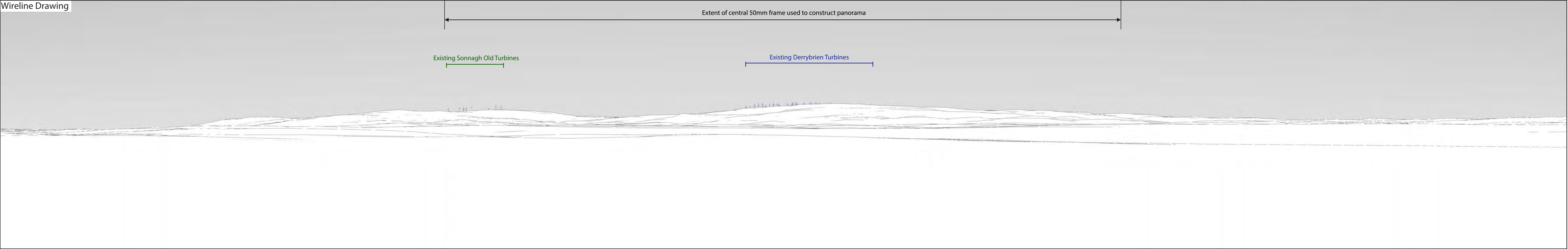
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Baseline Photograph



This image provides landscape and visual context only

Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 15
View from the Regional Road R458 on the northern outskirts of Gort



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 544878.77, 703038.50
Camera Level (Metres Above Ordnance Datum): 28.8
Date & Time: 07/12/2022, 14:50pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 12.9
Number of Derrybrien Turbine Nacelles Visible: 14
Direction of View (From Grid North): 79°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

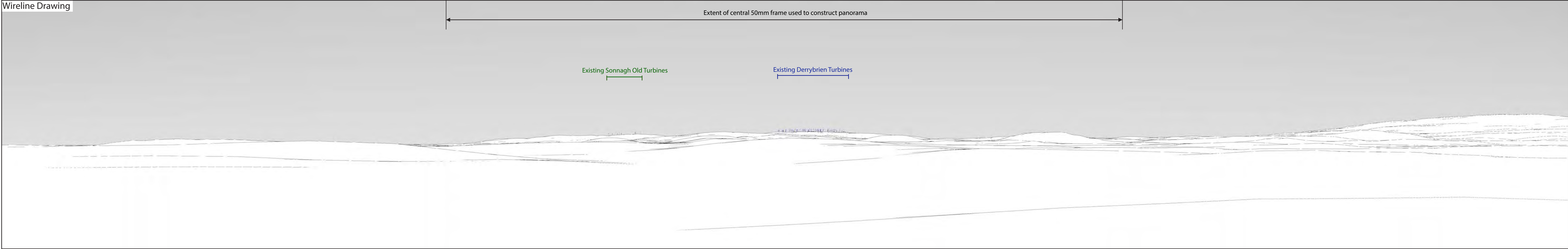
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Baseline Photograph

This image provides landscape and visual context only



Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 16
View from M18 motorway (overpass) between Gort and Crusheen at Monreagh



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 540204.58, 692220.92
Camera Level (Metres Above Ordnance Datum): 33.5
Date & Time: 07/12/2022, 15:11pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 21.4
Number of Derrybrien Turbine Nacelles Visible: 56
Direction of View (From Grid North): 55°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

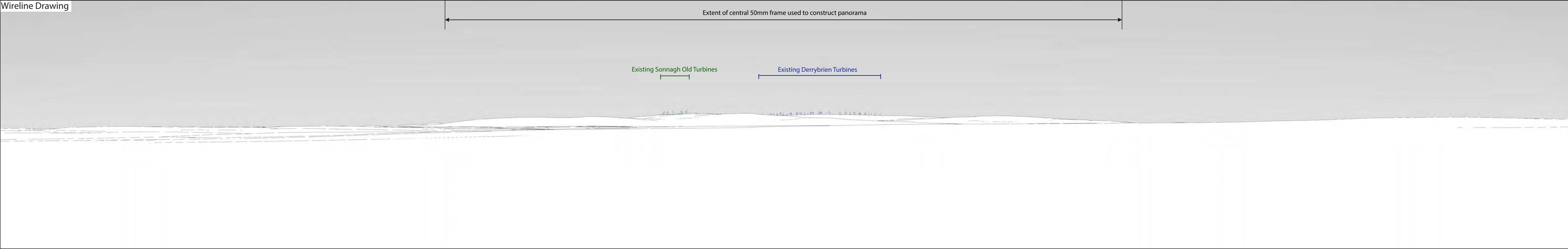
Visuals prepared by
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Sligo Airport Business Park
Strandhill
Sligo
www.innovision.ie
+353(0)71 - 912 8220

Baseline Photograph



This image provides landscape and visual context only

Wireline Drawing



Derrybrien Wind Farm Decommissioning Project – Prospective Development

Viewpoint 17
View from the N18 national route at Caherpeak East, south of Kilcolgan



Viewing Instructions
Angle of View of Panorama: 90° (cylindrical projection)
Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
Location (ITM): 542476.53, 717007.67
Camera Level (Metres Above Ordnance Datum): 25.5
Date & Time: 07/12/2022, 15:57pm
Weather Conditions: Sunny

Visibility Information
Distance to Nearest Turbine (km): 19.5
Number of Derrybrien Turbine Nacelles Visible: 50
Direction of View (From Grid North): 128°

Camera Information
Camera: Canon 5D Mark III
Lens: Canon EF 50mm f/1.4 USM
Focal Length: 50mm

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