

Environmental Impact Assessment Report Proposed Meenbog Wind Farm, Co. Donegal

Volume 2

Photomontage Layouts









T19 @ 909m

18

Number of Sets of Tips Visible: ² Number of Hubs Visible: ²

Photography Date: Photography Time:

21/09/2017

13:56

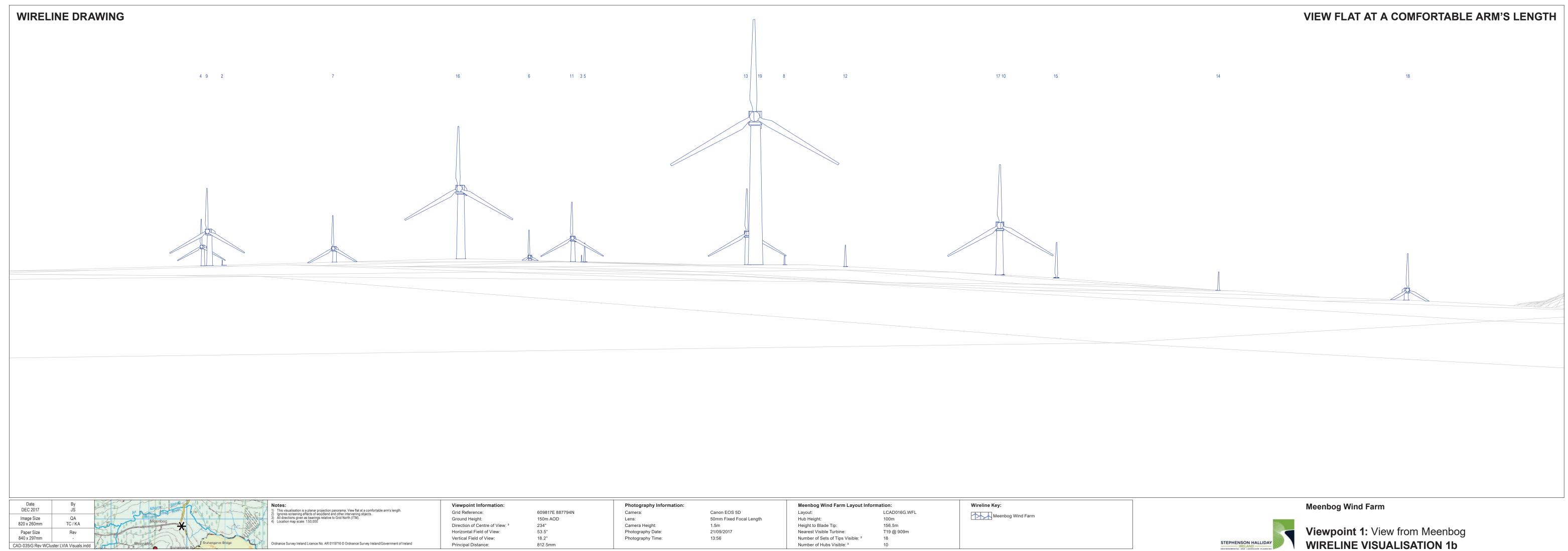
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| | 190 | 200 210 | | 220 |
|--|------------------------------------|---|--|-------------------------------------|
| Date DEC 2017 Image Size 820 x 130mm | By JS QA TC / KA | Notes: 1 This visualisation is a cylindrical projection panorama; It provides landscape and visual context only. 2 Ignores screening effects of woodland and other intervening objects. 3 All directions given as bearings relative to Grid North (ITM). 4 Location map scale: 1:50,000 | Viewpoint Information: Grid Reference: Ground Height: Direction of Centre of View: ³ | 609817E 887794N 150m AOD 234° |
| Paper Size 840 x 297mm CAD-035iG Rev WClus | Rev - ster LVIA Visuals.indd | Miceparea Superparte Bridge Ordnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Ireland | Horizontal Field of View: Vertical Field of View: Principal Distance: | 90° 14.2° 522mm |





Viewpoint 1: View from Meenbog BASELINE VISUALISATION 1a





| Date DEC 2017 | By JS | AND UNDER THE ADDRESS | |
|---------------------------|--------------------------|-----------------------|--|
| Image Size 820 x 260mm | QA TC / KA | Moenbog | |
| Paper Size 840 x 297mm | Rev - | | |
| CAD-035iG Rev WClu | ister I VIA Visuals indd | Meenafea | |

Notes This visualisation is a planar projection panorama; View flat at a comfortable arm's length.
 Jopores screening effects of woodland and other intervening objects.
 All directions given as bearings relative to Grid North (ITM).
 Location map scale: 1:50,000

Ordnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Gover

Viewpoint Information Grid Ref

| Grid Reference: | 609817E 887794N |
|---|-----------------|
| Ground Height: | 150m AOD |
| Direction of Centre of View: ³ | 234° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Photography Information: Camera:

- Lens: Camera Height: Photography Date: Photography Time:
- Canon EOS 5D 50mm Fixed Focal Length 1.5m 21/09/2017 13:56

Meenbog Wind Farm Layout Information:

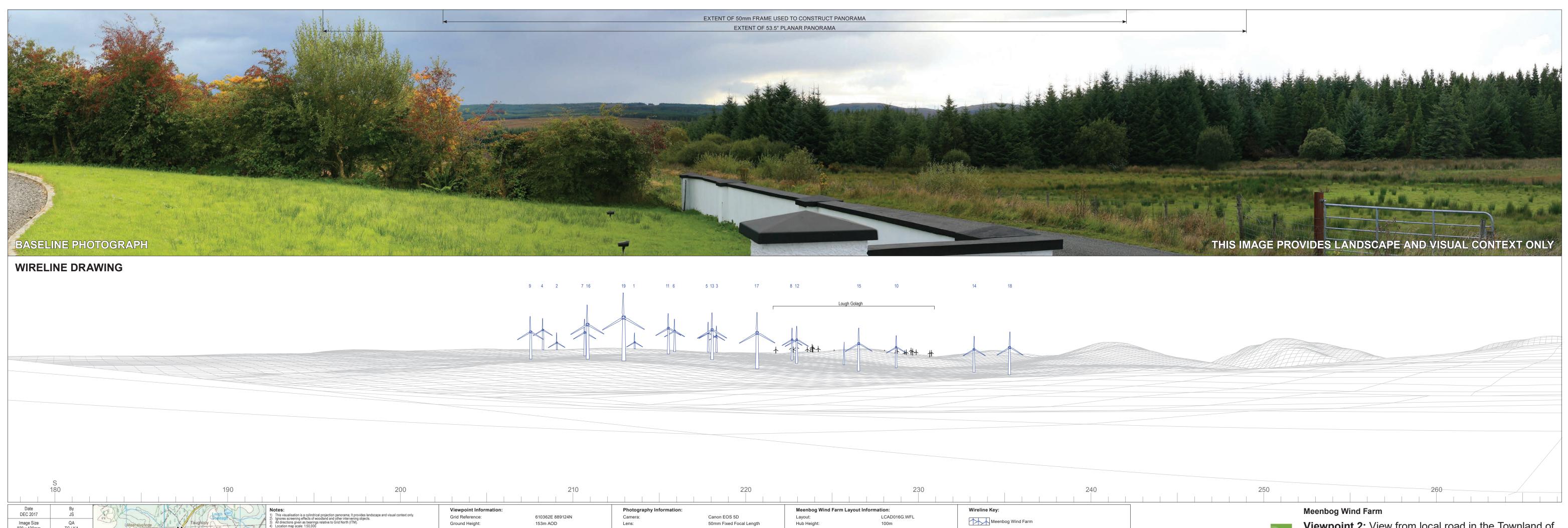
Layout: Hub Height: LCAD016G.WFL Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ² 156.5m T19 @ 909m 18

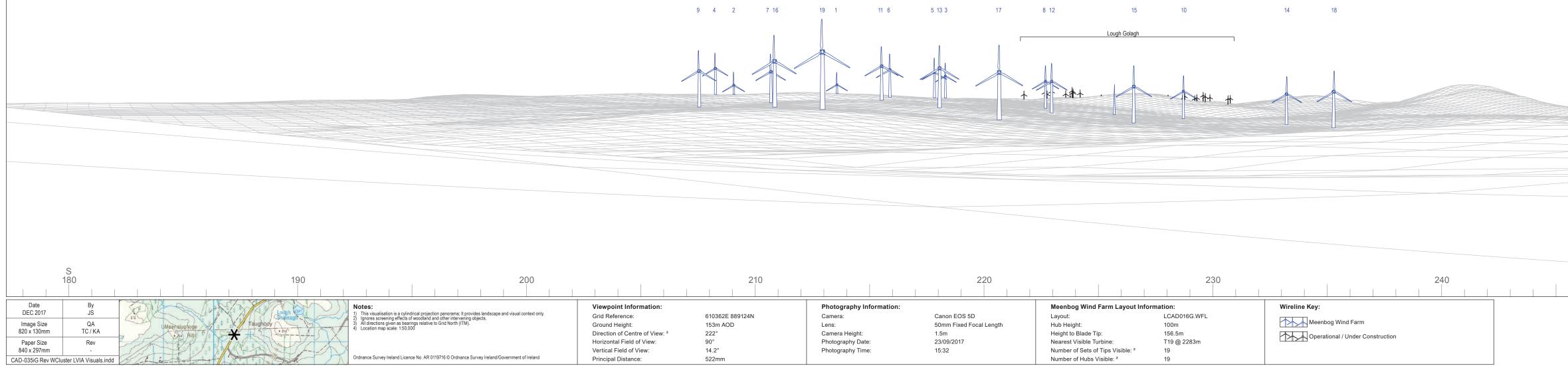
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

Meenbog Wind Farm



Viewpoint 1: View from Meenbog PHOTOMONTAGE VISUALISATION 1c

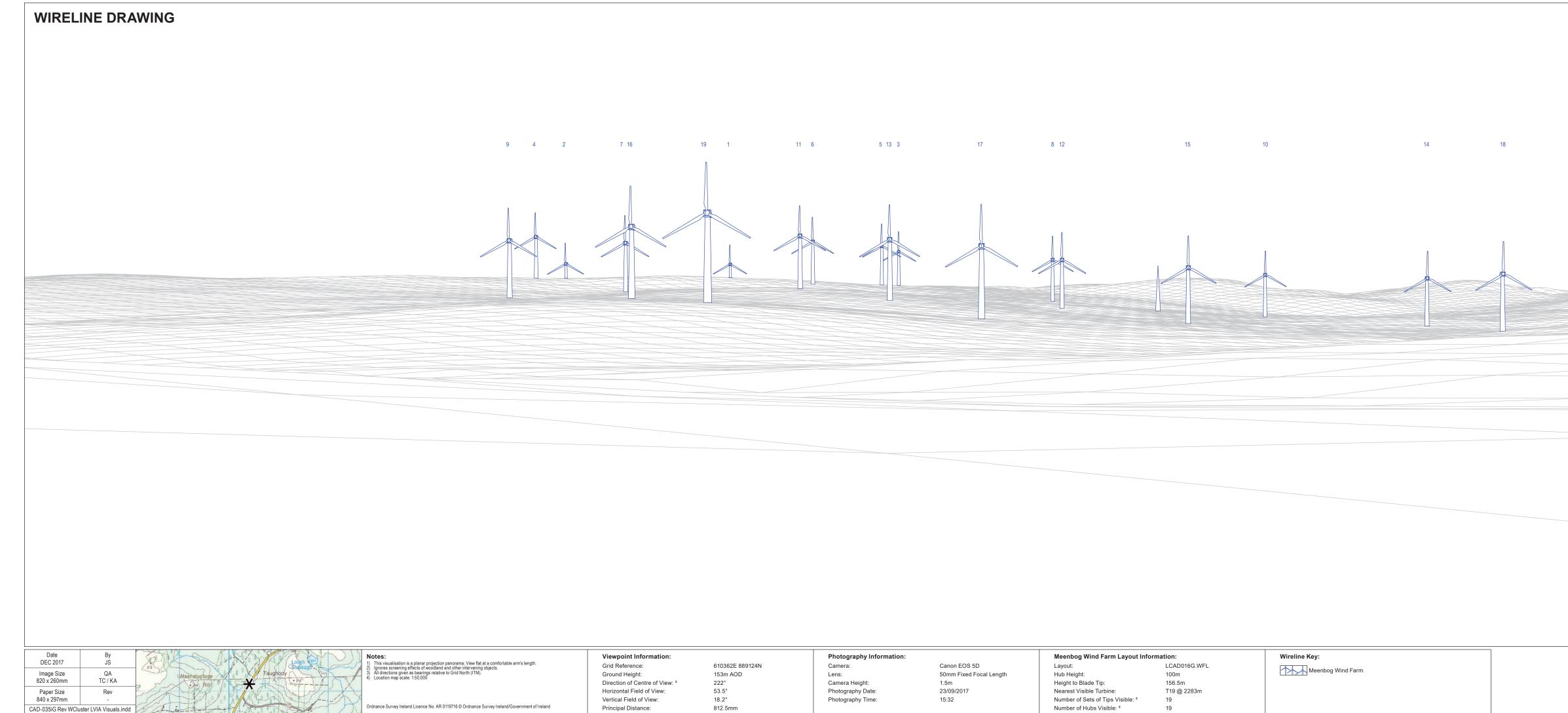






Viewpoint 2: View from local road in the Townland of Taughboy

BASELINE VISUALISATION 2a



VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 2: View from local road in the Townland of Taughboy

WIRELINE VISUALISATION 2b



Date DEC 2017 Image Size 820 x 260mm QA TC / KA Paper Size 840 x 297mm Rev CAD-035iG Rev WCluster LVIA Visuals.inde



This visualisation is a planar projection panorama; View flat at a comfortable arm's length. Ignores screening effects of woodland and other intervening objects. All directions given as bearings relative to Grid North (ITM). Location map scale: 1:50,000

nance Survey Ireland Licence No. AR 0119716

Viewpoint Information:

| Grid Reference: | |
|---|--|
| Ground Height: | |
| Direction of Centre of View: ³ | |
| Horizontal Field of View: | |
| Vertical Field of View: | |
| Principal Distance: | |

610362E 889124N 153m AOD 222° 53.5° 18.2° 812.5mm

Photography Information:

Camera: Lens: Camera Height: Photography Date: Photography Time:

Canon EOS 5D 50mm Fixed Focal Length 1.5m 23/09/2017 15:32

Meenbog Wind Farm Layout Information: LCAD016G.WFL

100m

156.5m

19

19

T19 @ 2283m

Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²

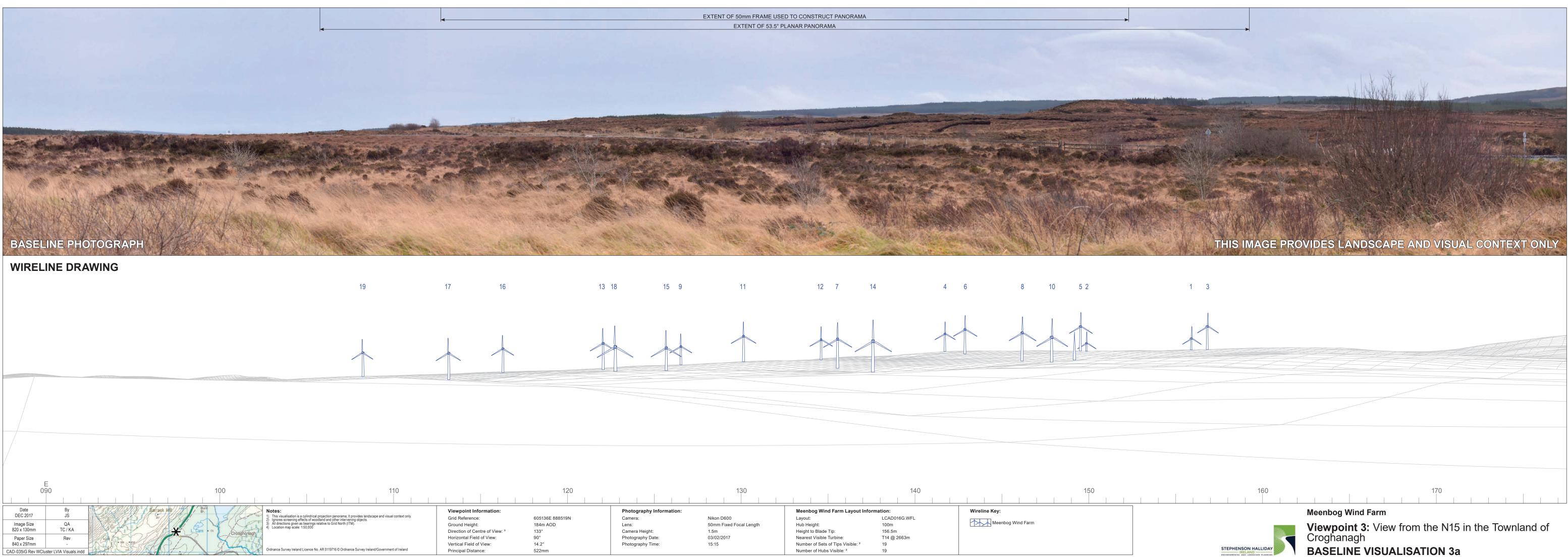
Meenbog Wind Farm

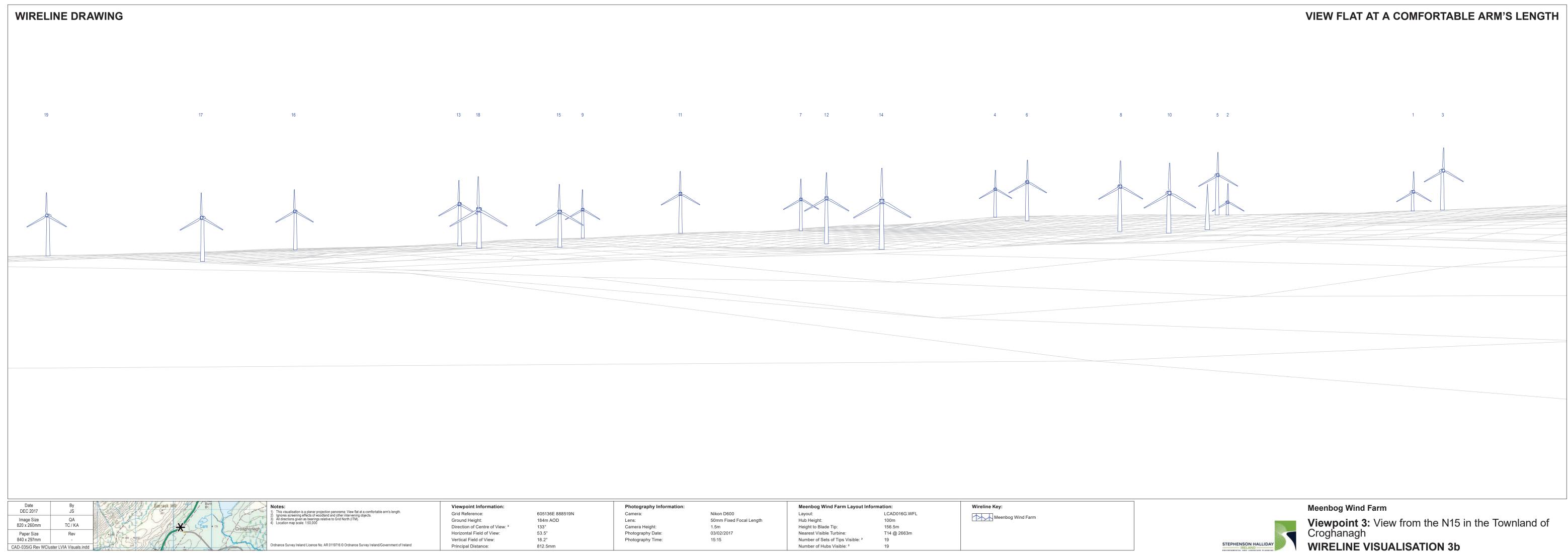


Viewpoint 2: View from local road in the Townland of Taughboy

PHOTOMONTAGE VISUALISATION 2c









| Date DEC 2017 | By JS | The second |
|--|---------------|------------|
| Image Size 820 x 260mm | QA TC / KA | |
| Paper Size 840 x 297mm | Rev - | K |
| CAD-035jG Rev WCluster LVIA Visuals.indd | | 4 |



vis visualisation is a planar projection panorama; View flat at a comfortable arm's length. vores screening effects of woodland and other intervening objects. directions given as bearings relative to Grid North (ITM). ation map scale: 1:50,000

Viewpoint Information:

| id Reference: |
|---|
| ound Height: |
| rection of Centre of View: ³ |
| prizontal Field of View: |
| rtical Field of View: |
| incipal Distance: |

605136E 888519N

184m AOD

133° 53.5° 18.2° 812.5mm

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 15:15

Meenbog Wind Farm Layout Information:

Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²

LCAD016G.WFL 100m 156.5m T14 @ 2663m 19 10

- Key: - 53.5° Angle Turbines Barnesmore Gap



VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

Meenbog Wind Farm



Viewpoint 3: View from the N15 in the Townland of Croghanagh

PHOTOMONTAGE VISUALISATION 3c



| Date DEC 2017 | By JS | Barrack HIU | 1 de |
|---------------------------|------------------------|-------------|-------------|
| Image Size 820 x 260mm | QA TC / KA | REAL Can | 74 |
| Paper Size 840 x 297mm | Rev - | | State State |
| CAD-035kG Rev WClu | ster LVIA Visuals.indd | | 21 |

Notes:

This visualisation is a planar projection panorama; View flat at a comfortable arm's length. Ignores screening effects of woodland and other intervening objects. All directions given as bearings relative to Grid North (ITM). Location map scale: 1:50,000

Viewpoint Information:

| Grid Reference: | 605136E 88 |
|---|------------|
| Ground Height: | 184m AOD |
| Direction of Centre of View: ³ | 220° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

605136E 888519N

Photography Information: Camera:

Lens: Camera Height: Photography Date: Photography Time:

Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 15:15

Key: - - - 53.5° Angle Turbines Barnesmore Gap



VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

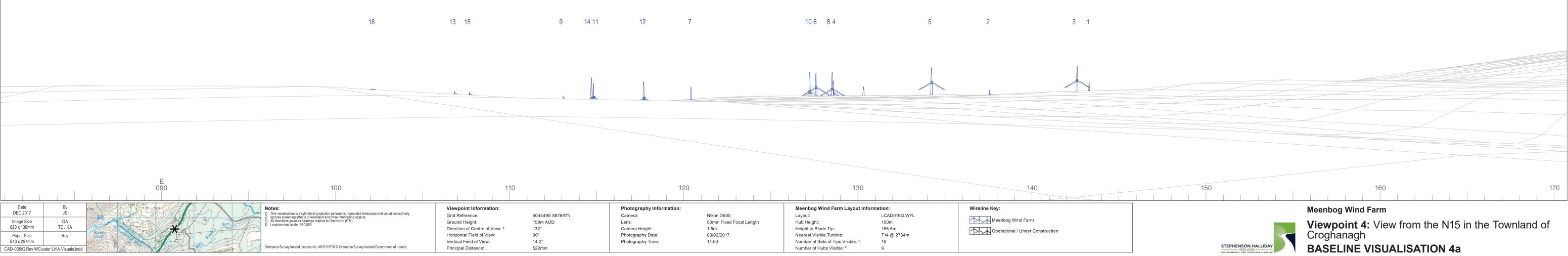
Meenbog Wind Farm

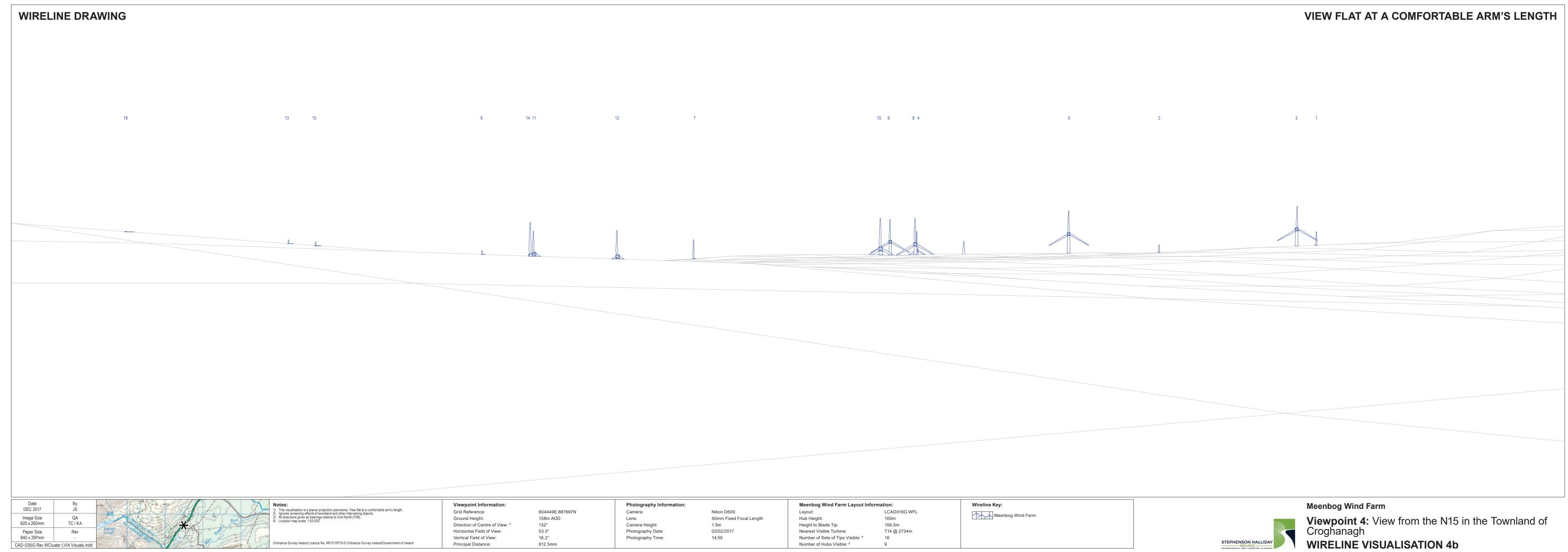


Viewpoint 3: View from the N15 in the Townland of Croghanagh

BASELINE VISUALISATION 3d









| | Date DEC 2017 | By JS | • 375 |
|--|---------------------------|---------------|-------|
| | Image Size 820 x 260mm | QA TC / KA | |
| | Paper Size 840 x 297mm | Rev - | |
| CAD-035jG Rev WCluster LVIA Visuals.indd | | | |



This visualisation is a planar projection panorama; View flat at a comfortable arm's length. Ignores screening effects of woodland and other intervening objects. All directions given as bearings relative to Grid North (ITM). Location map scale: 1:50,000

Viewpoint Information:

| Grid Reference: | 604449E 887697N |
|---|-----------------|
| Ground Height: | 158m AOD |
| Direction of Centre of View: ³ | 132° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 14:59

Meenbog Wind Farm Layout Information:

Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ² LCAD016G.WFL 100m 156.5m T14 @ 2734m 16 9

- Key: - 53.5° Angle Turbines Barnesmore Gap

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

Meenbog Wind Farm



Viewpoint 4: View from the N15 in the Townland of Croghanagh

PHOTOMONTAGE VISUALISATION 4c



| Date DEC 2017 | By JS | |
|--|---------------|---|
| Image Size 820 x 260mm | QA TC / KA | |
| Paper Size 840 x 297mm | Rev - | 1 |
| CAD-035kG Rev WCluster LVIA Visuals.indd | | |



Notes:

This visualisation is a planar projection panorama; View flat at a comfortable arm's length. Ignores screening effects of woodland and other intervening objects. All directions given as bearings relative to Grid North (ITM). Location map scale: 1:50,000

Viewpoint Information:

| Grid Reference: | |
|---|--|
| Ground Height: | |
| Direction of Centre of View: ³ | |
| Horizontal Field of View: | |
| Vertical Field of View: | |
| Principal Distance: | |

604449E 887697N

158m AOD

220° 53.5° 18.2° 812.5mm

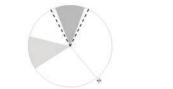
Photography Information: Camera:

Lens: Camera Height: Photography Date: Photography Time:

Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 14:59

Key: --- 53.5° Angle Turbines

Barnesmore Gap

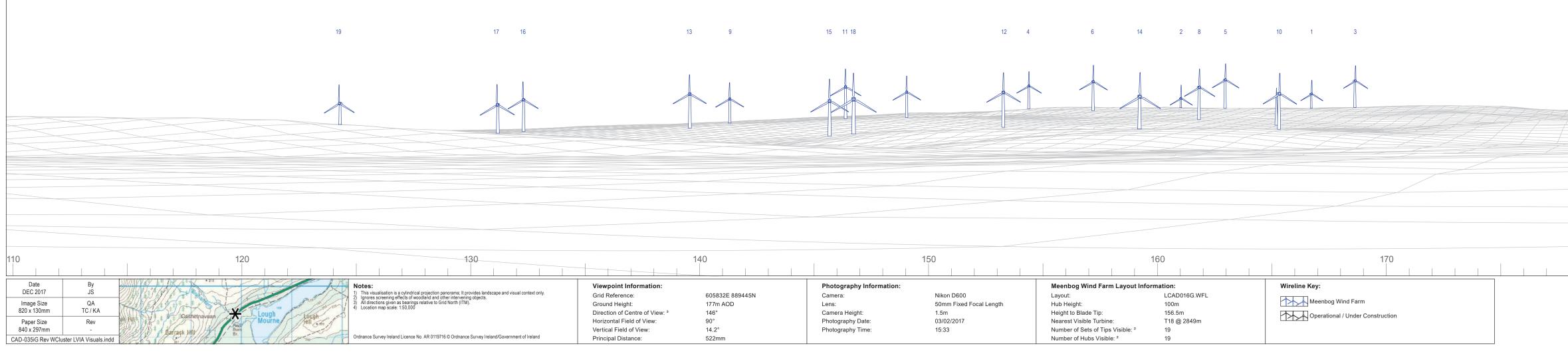


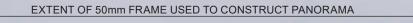
Meenbog Wind Farm



Viewpoint 4: View from the N15 in the Townland of Croghanagh **BASELINE VISUALISATION 4d**





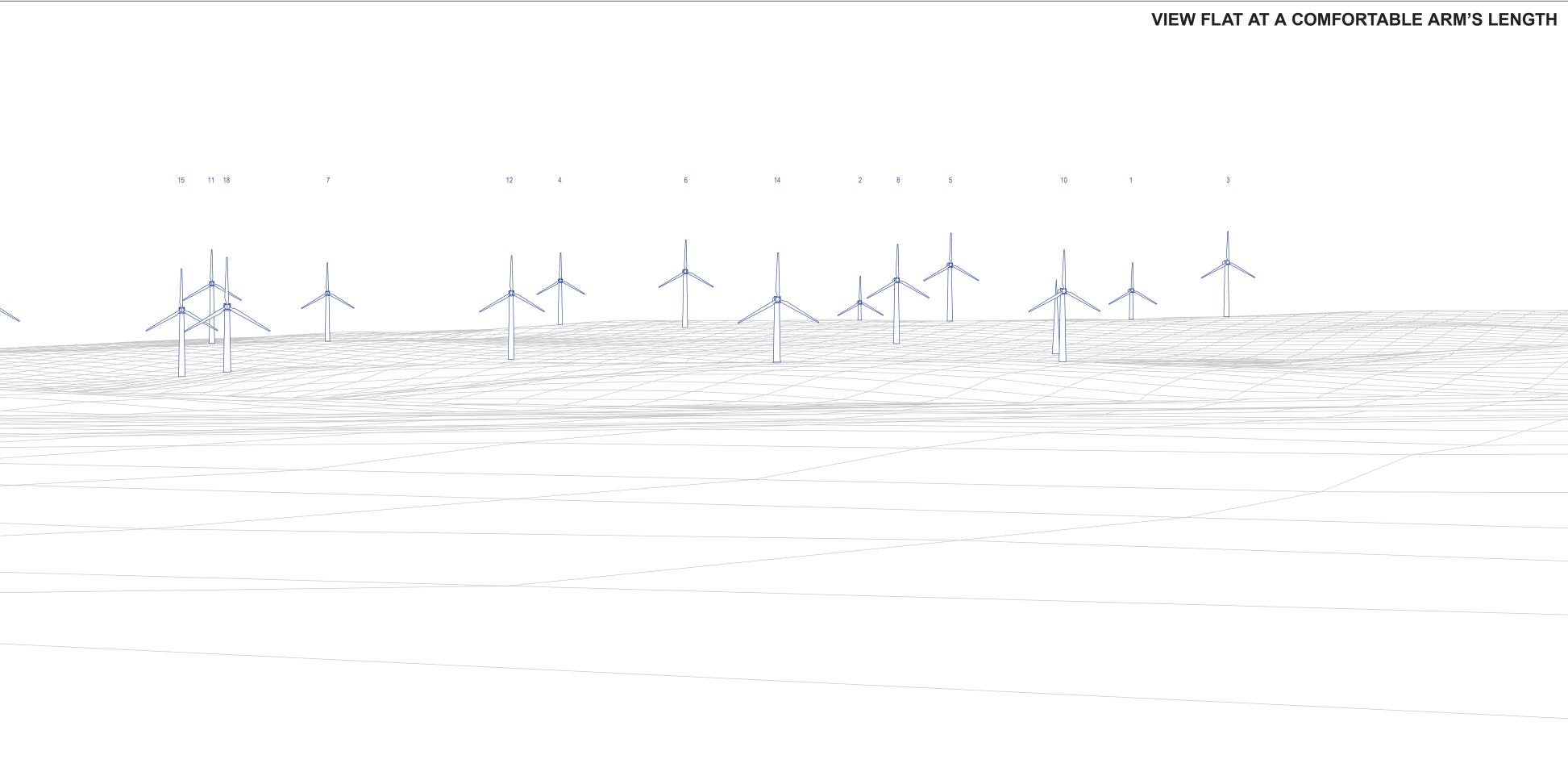


Viewpoint 5: View from the N15 in the Townland of Cashelnavean

BASELINE VISUALISATION 5a

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| Date DEC 2 Image 3 820 x 26 Paper 3 840 x 29 | 017 JS Size QA :0mm TC / KA Size Rev | Participant Hill | Lough Mourne Burn Burn | Notes: 1) This visualisation is a planar projection panorama; View flat at a comfortable arm's length. 2) Ignores screening effects of woodand and other intervening objects. 3) All directions given as bearings relative to Grid North (ITM). 4) Location map scale: 1:50,000 | Viewpoint Inform Grid Reference: Ground Height: Direction of Centre Horizontal Field of Vertical Field of Vi | 605832E 889445N 177m AOD e of View: ³ 146° View: 53.5° |
| CAD-035iG | Rev WCluster LVIA Visuals.indd | The sall and the state | 211 | Ordnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Ireland | Principal Distance | 812.5mm |

15 11 18 7 12 4 6 14



Photography Information:

Camera: Lens: Camera Height: Photography Date: Photography Time:

Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 15:33

Meenbog Wind Farm Layout Information: Layout: Hub Height:

Height to Blade Tip:

Nearest Visible Turbine:

Number of Hubs Visible: ²

LCAD016G.WFL 100m 156.5m T18 @ 2849m Number of Sets of Tips Visible: ² 19 19

Wireline Key:

Meenbog Wind Farm

Meenbog Wind Farm



Viewpoint 5: View from the N15 in the Townland of Cashelnavean

WIRELINE VISUALISATION 5b



Date DEC 2017 Image Size 820 x 260mm QA TC / KA Paper Size 840 x 297mm Rev CAD-035jG Rev WCluster LVIA Visual

nar projection panorama; View flat at a comfortable arm's length nis visualisation is a planar projection panorama; view hai nores screening effects of woodland and other intervenin II directions given as bearings relative to Grid North (ITM) ocation map scale: 1:50,000

Viewpoint Information

| viewpoint information. | |
|---|-----------------|
| Grid Reference: | 605832E 889445N |
| Ground Height: | 177m AOD |
| Direction of Centre of View: ³ | 146° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Photography Information

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 15:33

Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ² LCAD016G.WFL 100m 156.5m T18 @ 2849m 19 10



Meenbog Wind Farm



Viewpoint 5: View from the N15 in the Townland of Cashelnavean

PHOTOMONTAGE VISUALISATION 5c



| Date DEC 2017 | By JS | |
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| Image Size 820 x 260mm | QA TC / KA | |
| Paper Size 840 x 297mm | Rev - | an Bus Ar a Cashetnavean Hull Bar Bar Barraek Hill Barraek Hill |
| CAD-035kG Rev WClu | uster LVIA Visuals.indd | the stand of the s |

This visualisation is a planar projection panorama; View flat at a comfortable arm's length.
 Ignores screening effects of woodland and other intervening objects.
 All directions given as bearings relative to Grid North (ITM).
 Location map scale: 1:50,000

| Grid Reference: | 605832E 889 |
|---|-------------|
| Ground Height: | 177m AOD |
| Direction of Centre of View: ³ | 218° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Camera:

Lens: Camera Height: Photography Date: Photography Time:

Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 15:33



VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

Meenbog Wind Farm



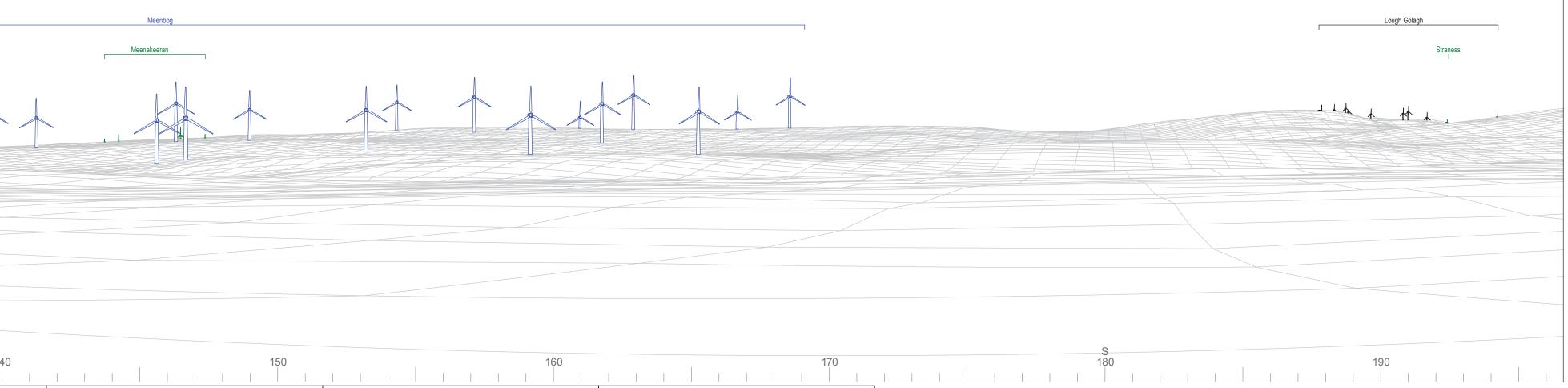
Viewpoint 5: View from the N15 in the Townland of Cashelnavean

PHOTOMONTAGE VISUALISATION 5d



CUMULATIVE WIRELINE DRAWING

| 110 | | 120 | | 130 | | 14 |
|---|---|-----|---|---------------------|--|-------------------------------------|
| Date By NOV 2017 JS Image Size QA 820 x 130mm TC / KA | | | sation is a cylindrical projection panorama; It provides landscape and v sening effects of woodland and other intervening objects. s given as bearings relative to Grid North (ITM). p scale: 1:50,000 | isual context only. | Viewpoint Information: Grid Reference: Ground Height: Direction of Centre of View: ³ | 605832E 889445N 177m AOD 146° |
| Paper Size Rev 840 x 297mm - CAD-038cG CUMU WCluster Visuals.ind | HIT IT AT AT AT AT AT AT AT A AT A AT A | | ey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Govern | | Horizontal Field of View: Vertical Field of View: Principal Distance: | 90° 14.2° 522mm |

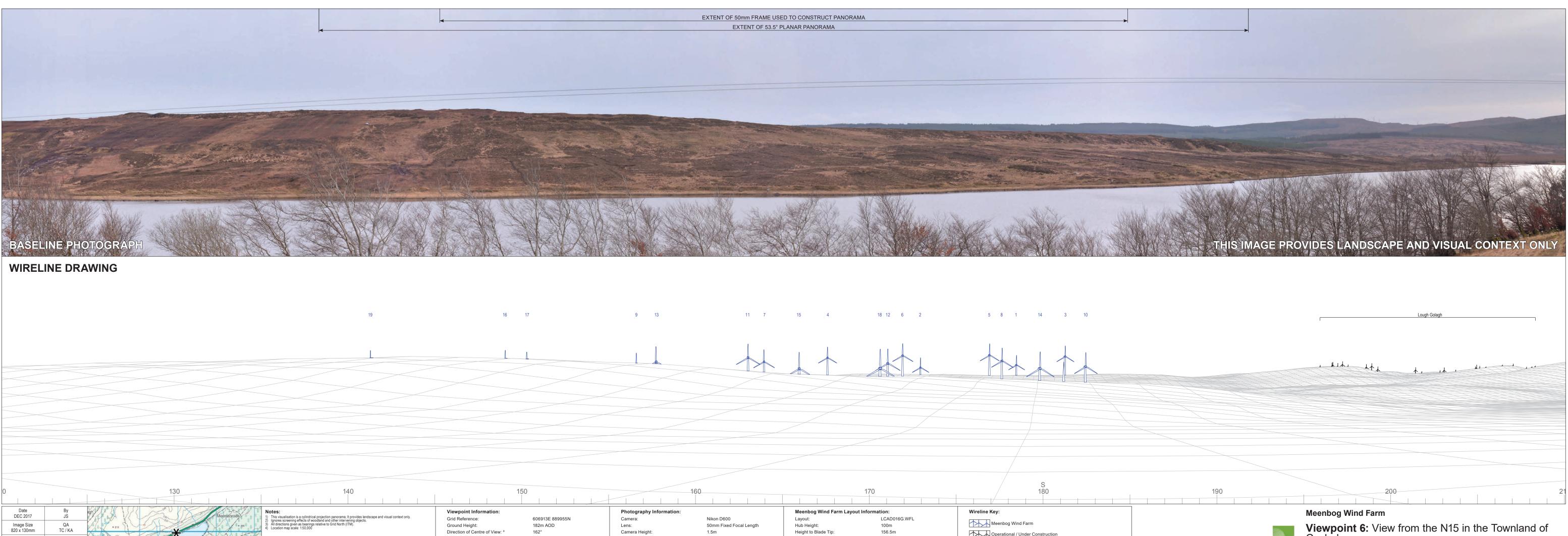


| 40 | | 150 | | 160 | 170 | |
|----|--|--|---|--|---|--|
| | Photography Information: Camera: Lens: Camera Height: Photography Date: Photography Time: | Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 15:33 | Meenbog Wind Farm Layout Info Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ² | Drmation: LCAD016G.WFL 100m 156.5m T18 @ 2849m 19 19 | Wireline Key: Meenbog Wind Farm Operational / Under Construction Consented Proposals (each proposal is illustrated using different colours) | |

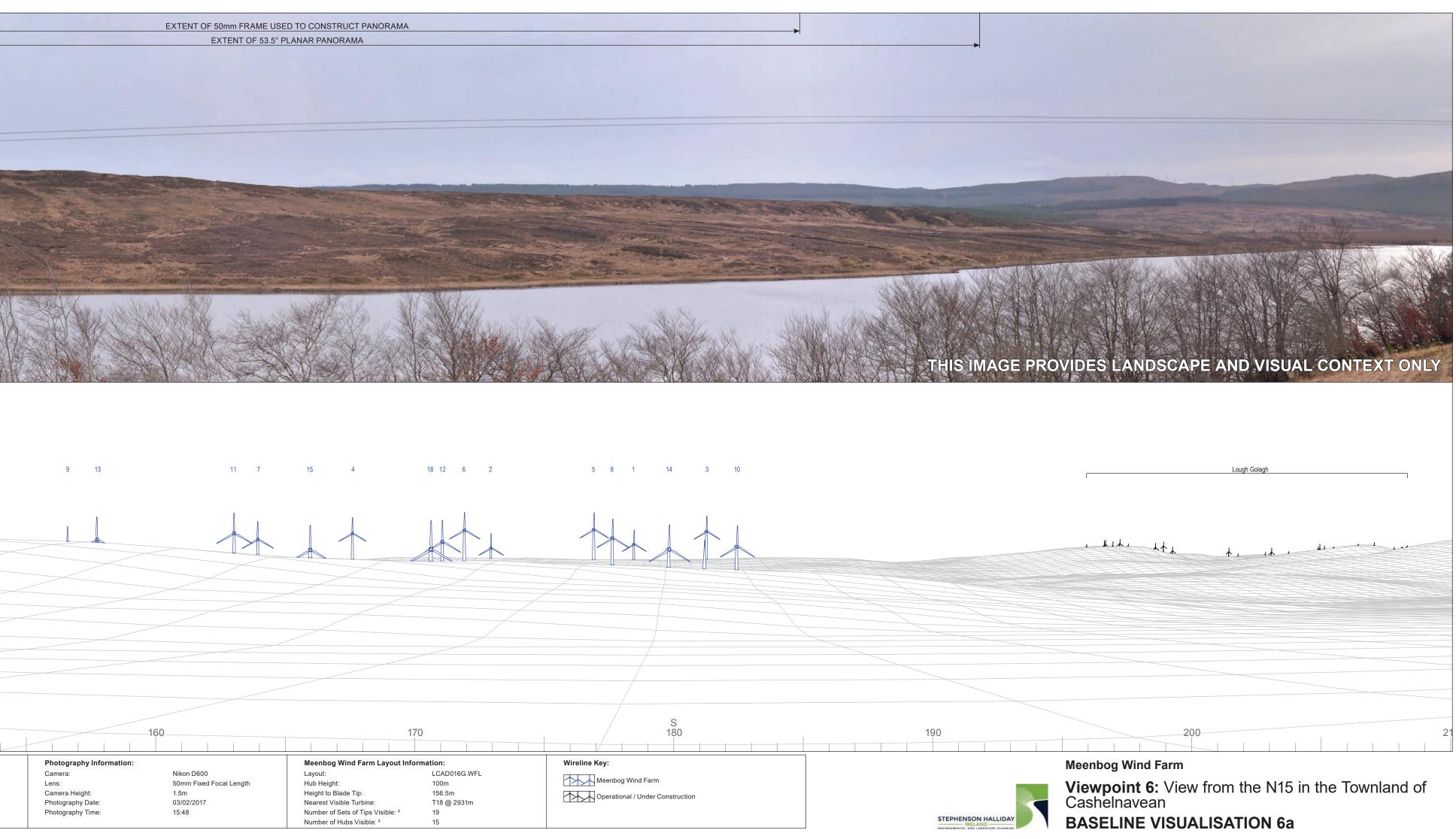
Meenbog Wind Farm

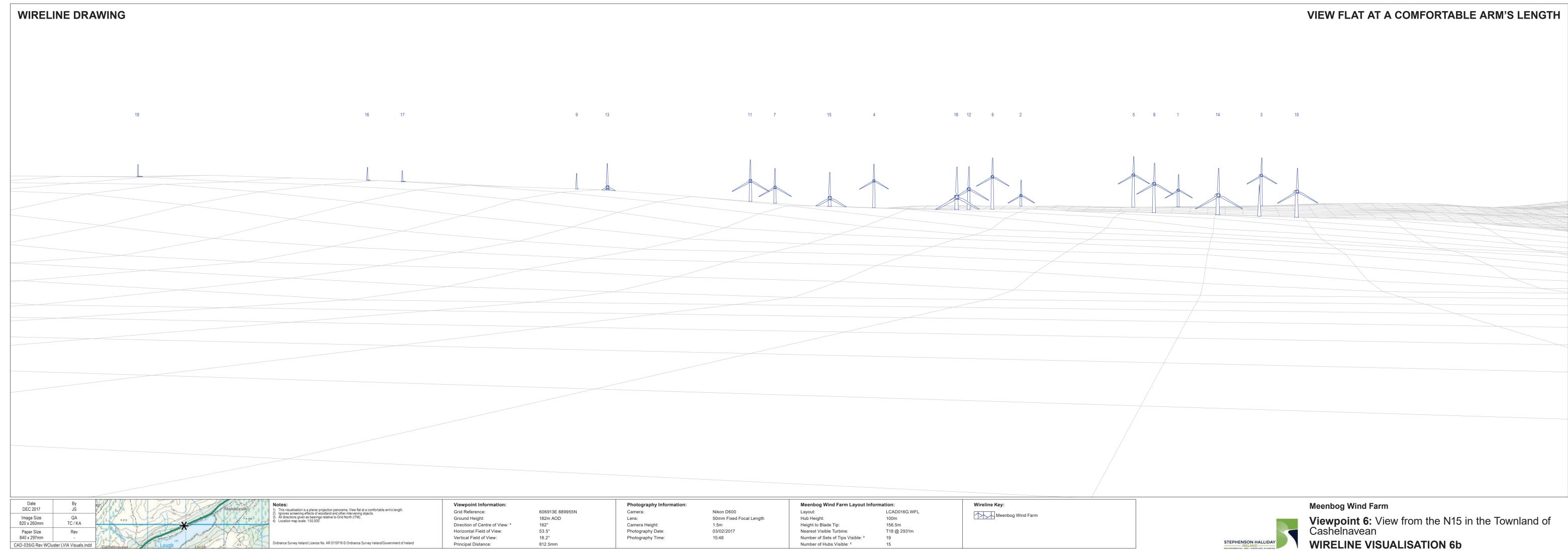


Viewpoint 5: View from Townland of Cashelnavean CUMULATIVE VISUALISATION 5e



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| Date DEC 2017 By JS Notes: 1) This visualisation is a cylindrical projection panorama; It provides landscape and visual context only. | Viewpoint Information: Grid Reference: | 606913E 889955N |
| DEC 2017 JS Image Size 820 x 130mm QA TC / KA TC / KA Image Size Control (ITM) | Ground Height: Direction of Centre of View: ³ | 182m AOD 162° |
| Paper Size 840 x 297mm - | Horizontal Field of View: Vertical Field of View: | 90° 14.2° |
| CAD-035iG Rev WCluster LVIA Visuals.indd | Principal Distance: | 522mm |







| Date DEC 2017 | By JS | man Meenabraad |
|---------------------------|------------------------|--|
| Image Size 820 x 260mm | QA TC / KA | • 213 • 213 |
| Paper Size | Rev | |
| 840 x 297mm | - | A BOLL AND A |
| CAD-035jG Rev WClu | ster LVIA Visuals.indd | Costrelinguean H Lough Vorint 212 |

 Notes:

 1) This visualisation is a planar projection panorama; View flat at a comfortable arm's length.

 2) Ignores screening effects of woodland and other intervening objects.

 3) All directions given as bearings relative to Grid North (ITM).

 4) Location map scale: 1:50,000

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| viewpoint information. | |
|---|---------------|
| Grid Reference: | 606913E 88995 |
| Ground Height: | 182m AOD |
| Direction of Centre of View: ³ | 162° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Camera: Lens: Camera Height: Photography Date: Photography Time:

1.5m 03/02/2017 15:48

- Meenbog wind Parm Layout in Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²
- LCAD016G.WFL 100m 156.5m T18 @ 2931m 19

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH A SCREEN, ENLARGE TO FULL SCREEN HEIGHT Meenbog Wind Farm



Viewpoint 6: View from the N15 in the Townland of Cashelnavean

PHOTOMONTAGE VISUALISATION 6c



Date DEC 2017 Image Size 820 x 260mm QA TC / KA Paper Size 840 x 297mm Rev

CAD-035kG Rev WCluster LVIA Visuals.in

Notes

This visualisation is a planar projection panorama: View flat at a comfortable arm's length. nores screening effects of woodland and other intervening objects. directions given as bearings relative to Grid North (ITM). ation map scale: 1:50,000

Viewpoint Information:

Grid Reference: 606913E 889955N 182m AOD 222° 53.5° 18.2° 812.5mm Ground Height: Direction of Centre of View: ³ Horizontal Field of View: Vertical Field of View: Principal Distance:

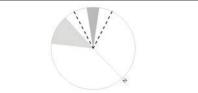
Photography Information:

Camera: Lens: Camera Height: Photography Date: Photography Time:

Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 15:48

Key: --- 53.5° Angle Turbines Barnesmore Gap

Key: - - - 53.5° Angle Turbines Barnesmore Gap



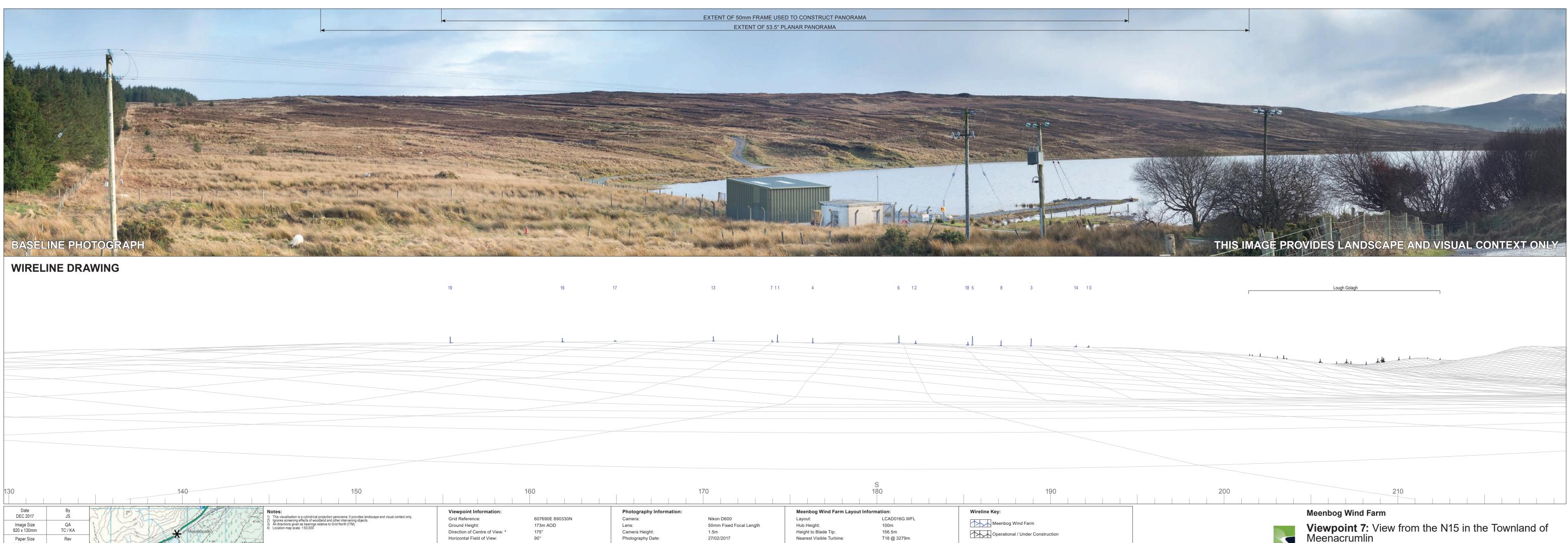
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

Meenbog Wind Farm



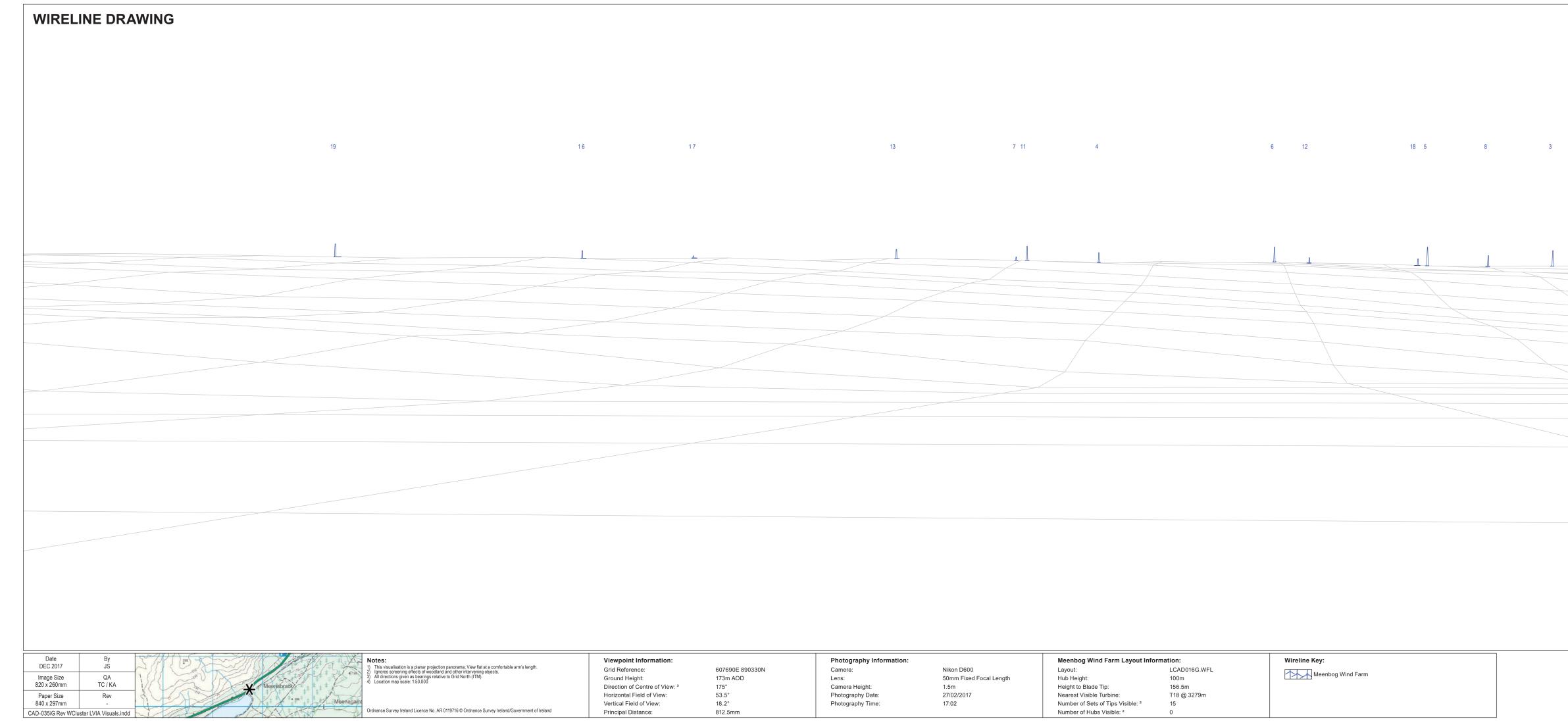
Viewpoint 6: View from the N15 in the Townland of Cashelnavean

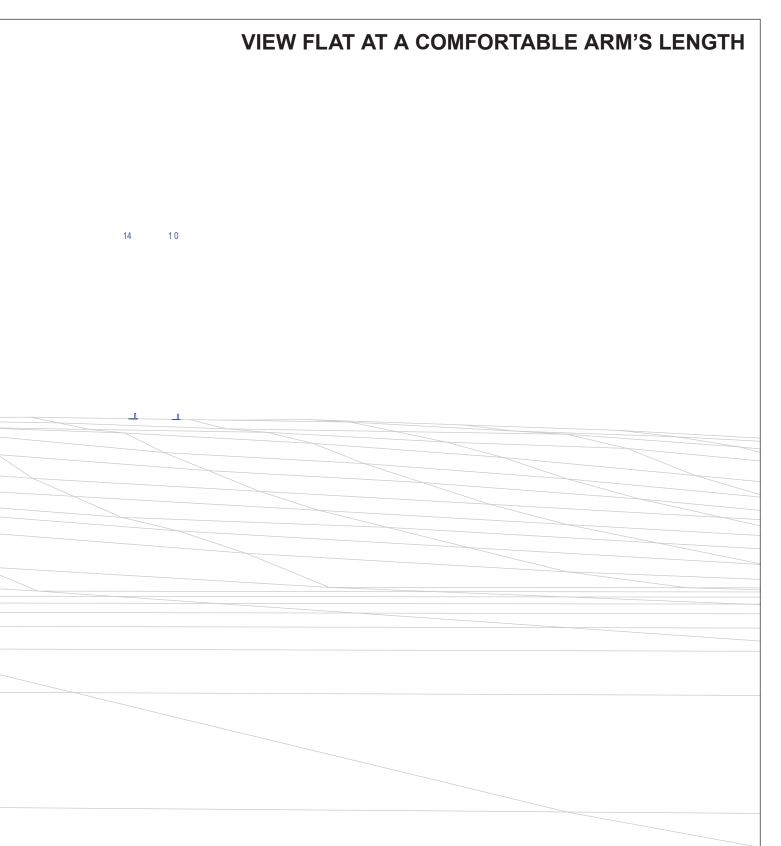
BASELINE VISUALISATION 6d



| 130 140 | 150 | 160 | |
|---|--|--|------|
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| Date by Notes: | | Viewpoint Information: | |
| DEC 2017 JS 1 This vis | sualisation is a cylindrical projection panorama; It provides landscape and visual context only. | Grid Reference: 607690E 8903 | 30N |
| Image Size QA A A A A A A A A A A A A A A A A A A | screening effects of woodland and other intervening objects. | | 0011 |
| 820 x 130mm TC / KA | ualisation is a cylindrical projection panorama; It provides landscape and visual context only. screening effects of woodland and other intervening objects. ctions given as bearings relative to Grid North (ITM). n map scale: 1:50,000 | Ground Height: 173m AOD | |
| 820 x 130mm TC / KA | | Direction of Centre of View: ³ 175° | |
| Paper Size Rev Rev | | Horizontal Field of View: 90° | |
| 840 x 297mm - Meenagarra | | Vertical Field of View: 14.2° | |
| | Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Ireland | | |
| CAD-035iG Rev WCluster LVIA Visuals.indd | | Principal Distance: 522mm | |
| | | | |







Meenbog Wind Farm



Viewpoint 7: View from the N15 in the Townland of Meenacrumlin

WIRELINE VISUALISATION 7b



| Date DEC 2017 | By JS | |
|---------------------------|--------------------------|---------------------------------------|
| Image Size 820 x 260mm | QA TC / KA | Meenabrack |
| Paper Size 840 x 297mm | Rev - | t 196 ⁺ Meenagarre |
| CAD-035iG Rev WClu | uster I VIA Visuals indd | A A A A A A A A A A A A A A A A A A A |

 This visualisation is a planar projection panorama; View flat planores screening effects of woodland and other intervening All directions given as bearings relative to Grid North (ITM).
 Location map scale: 1:50,000 on panorama; View flat at a comfortable arm's lengt

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Viewpoint Information

| 607690E 890330N |
|-----------------|
| 173m AOD |
| 175° |
| 53.5° |
| 18.2° |
| 812.5mm |
| |

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 27/02/2017 17:02

Meenbog Wind Farm Layout Information:

Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²

LCAD016G.WFL 100m 156.5m T18 @ 3279m 15

- Key: - 53.5° Angle Turbines Barnesmore Gap

Meenbog Wind Farm



Viewpoint 7: View from the N15 in the Townland of Meenacrumlin

PHOTOMONTAGE VISUALISATION 7c



Photography Date: Photography Time:

27/02/2017

17:02

QA TC / KA Paper Size 840 x 297mm Rev CAD-035iG Rev WCluster LVIA Visuals.inde

ance Survey Ireland Licence No. AR 011

| Reference: | 607690E 890330N |
|---------------------------------------|-----------------|
| ind Height: | 173m AOD |
| ction of Centre of View: ³ | 225° |
| zontal Field of View: | 53.5° |
| cal Field of View: | 18.2° |
| cipal Distance: | 812.5mm |

VIEW FLAT AT IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCRE

Meenbog Wind Farm



Viewpoint 7: View from the N15 in the Townland of Meenacrumlin

BASELINE VISUALISATION 7d



Photography Date: Photography Time:

27/02/2017

17:02

ance Survey Ireland Licence No. AR 01

| viewpoint information: | |
|--------------------------------|---------------|
| Grid Reference: | 607690E 89033 |
| Ground Height: | 173m AOD |
| Direction of Centre of View: 3 | 225° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |
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CAD-035kG Rev WCluster LVIA Visuals.indo

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Paper Size 840 x 297mm

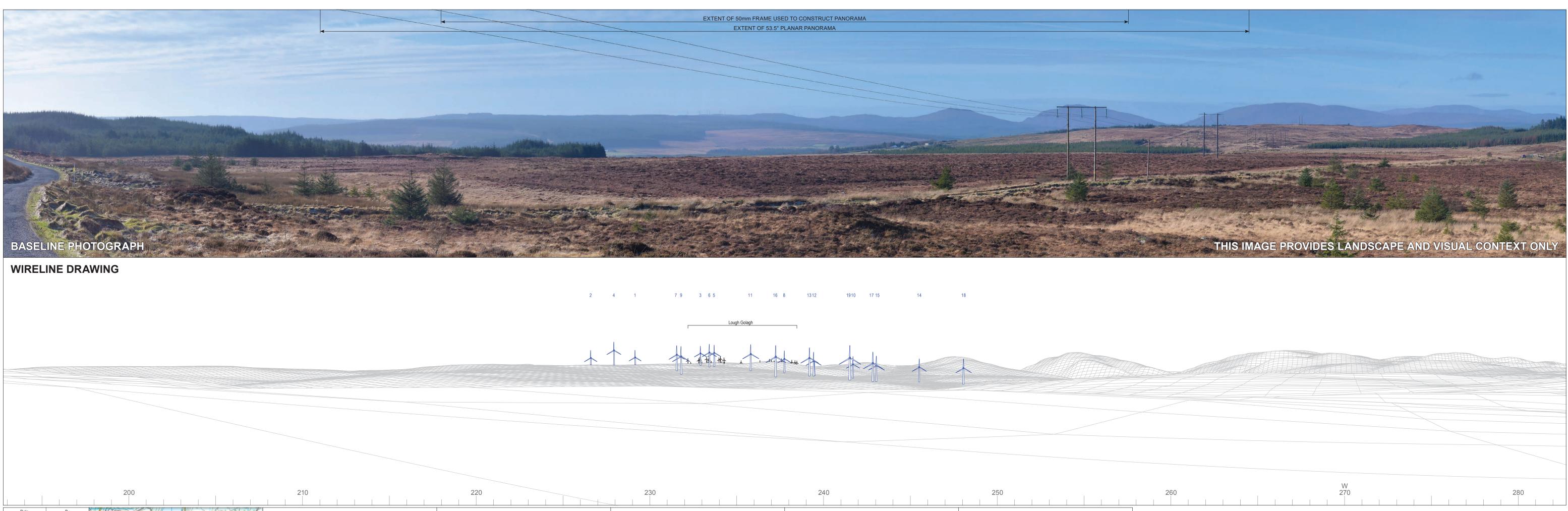
VIEW FLAT. IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCRE

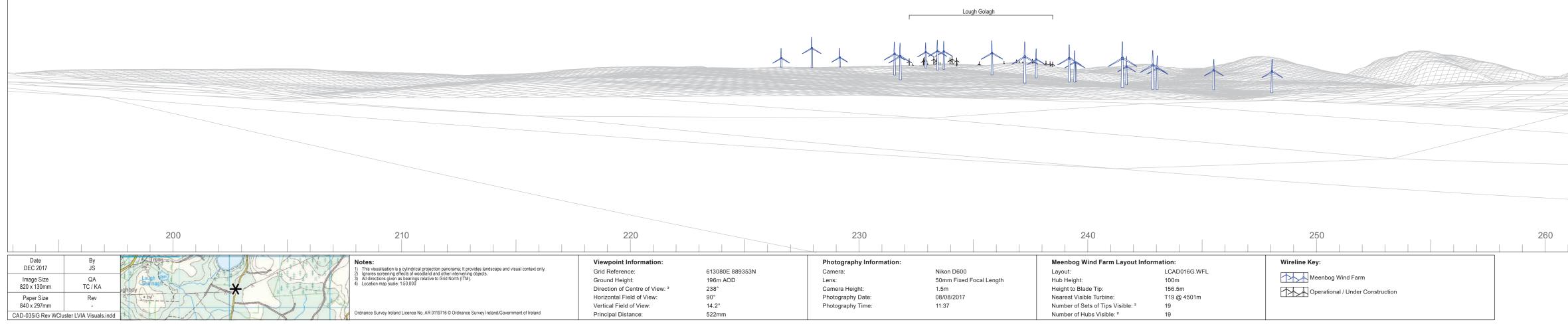
Meenbog Wind Farm



Viewpoint 7: View from the N15 in the Townland of Meenacrumlin

BASELINE VISUALISATION 7d





Meenbog Wind Farm

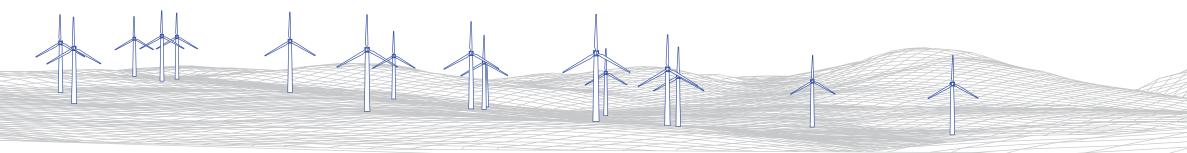


Viewpoint 8: View from local road in the Townland of Kinletter

BASELINE VISUALISATION 8a

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| Date By DEC 2017 JS | | Notes: 1) This visualisation is a planar projection panorama; View flat at a comf | ifortable arm's length. | Viewpoint Information: | |
| DEC 2017 JS | | 2) Ignores screening effects of woodland and other intervening objects | v. | Grid Reference: | 613080E 88935 |
| Image Size QA Looph Shinnagh 20 x 260mm TC / KA ughboy | × | 1) This visualisation is a planar projection panorama; View flat at a comf planores screening effects of woodland and other intervening objects. All directions given as bearings relative to Grid North (ITM). Location map scale: 1:50.000 | | Ground Height: Direction of Centre of View: ³ | 196m AOD 238° |

7 9 3 6 5 11 16 8 13 12 19 10 17 14 18



Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 08/08/2017 11:37

Meenbog Wind Farm Layout Information: Layout:

Hub Height:

Height to Blade Tip:

Nearest Visible Turbine:

Number of Hubs Visible: 2

LCAD016G.WFL 100m 156.5m T19 @ 4501m Number of Sets of Tips Visible: 2 19 19

Wireline Key:

Meenbog Wind Farm

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 8: View from local road in the Townland of Kinletter

WIRELINE VISUALISATION 8b



| Date DEC 2017 | By JS | |
|---------------------------|-------------------------|--|
| Image Size 820 x 260mm | QA TC / KA | |
| Paper Size 840 x 297mm | Rev - | |
| CAD-035iG Rev WClu | ster I VIA Visuals indd | |

Notes:

This visualisation is a planar projection panorama; View flat at a comfortable arm's length.
 Ignores screening effects of woodland and other intervening objects.
 All directions given as bearings relative to Grid North (ITM).
 Location map scale: 1:50,000

Viewpoint Informatio

| Grid Reference: | 613080E 889353N |
|---|-----------------|
| Ground Height: | 196m AOD |
| Direction of Centre of View: ³ | 238° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 08/08/2017 11:37

Meenbog Wind Farm Layout Information:

- Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²
- ation: LCAD016G.WFL 100m 156.5m T19 @ 4501m 19

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

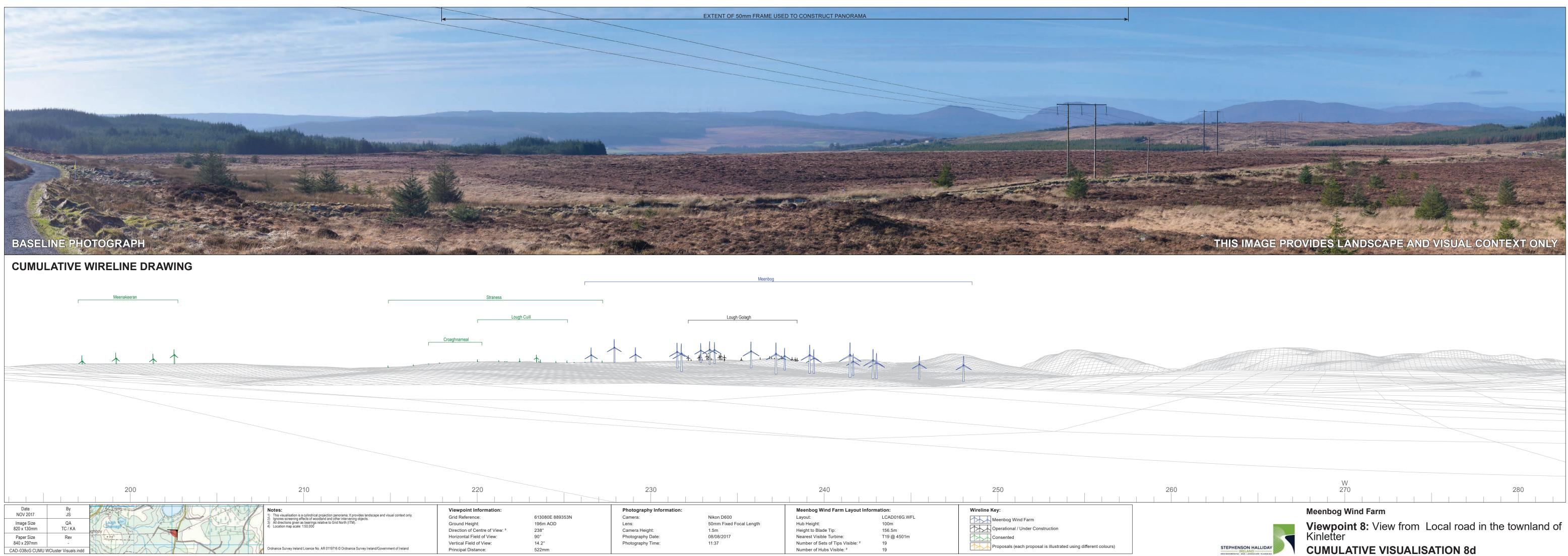
Meenbog Wind Farm



Viewpoint 8: View from local road in the Townland of Kinletter

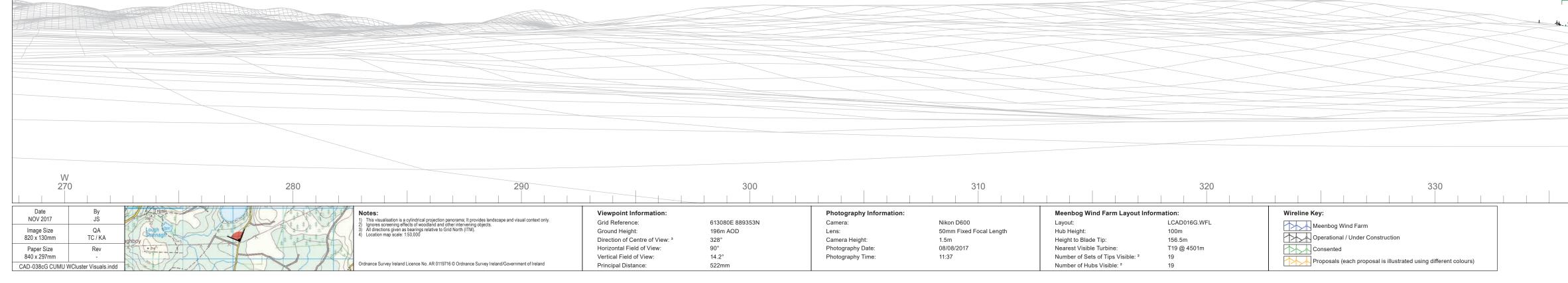
PHOTOMONTAGE VISUALISATION 8c







CUMULATIVE WIRELINE DRAWING



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STEPHENSON HALLIDAY

Viewpoint 8: View from Local road in the townland of Kinletter

CUMULATIVE VISUALISATION 8e



| WIRELINE DRAWING | | | |
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| Date DEC 2017 By JS Notes: Image Size 820 x 260mm QA TC/KA | | Viewpoint Information: Grid Reference: Ground Height: | 614255E 886705N 125m AOD |
| Paper Size Rev | | Direction of Centre of View: ³ Horizontal Field of View: | 262° 53.5° |
| 840 x 297mm - CAD-035iG Rev WCluster LVIA Visuals.indd | | Vertical Field of View: Principal Distance: | 18.2° 812.5mm |

5 6 7 8 9 11 10 12 13 14 15 16 18 17 19

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 29/01/2017 15:32

Meenbog Wind Farm Layout Information: Layout:

Hub Height:

Height to Blade Tip:

Nearest Visible Turbine:

Number of Hubs Visible: 2

LCAD016G.WFL 100m 156.5m T19 @ 5156m Number of Sets of Tips Visible: ² 19 16

Wireline Key:

Meenbog Wind Farm

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 9: View from local road in the Townland of Tievecloghoge **WIRELINE VISUALISATION 9b**



| | Date DEC 2017 | By JS | Tievaologhege | No 1) |
|---|---------------------------|------------------------|---------------|----------------|
| | Image Size 820 x 260mm | QA TC / KA | XXXX | 2) 3) 4) |
| | Paper Size 840 x 297mm | Rev - | | ~ |
| Į | CAD-035iG Rev WClu | ster LVIA Visuals.indd | ALL HALL IN | Ord |

This visualisation is a planar projection panorama; view nation of the projection panorama; view nation of the planar projects of woodland and other intervening objects. b) All directions given as bearings relative to Grid North (ITM). jection panorama; View flat at a comfortable arm's length

rdnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Irelan

Viewpoint Information:

| Grid Reference: | 614255E 886705N |
|---|-----------------|
| Ground Height: | 125m AOD |
| Direction of Centre of View: ³ | 262° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 29/01/2017 15:32

Meenbog Wind Farm Layout Information:

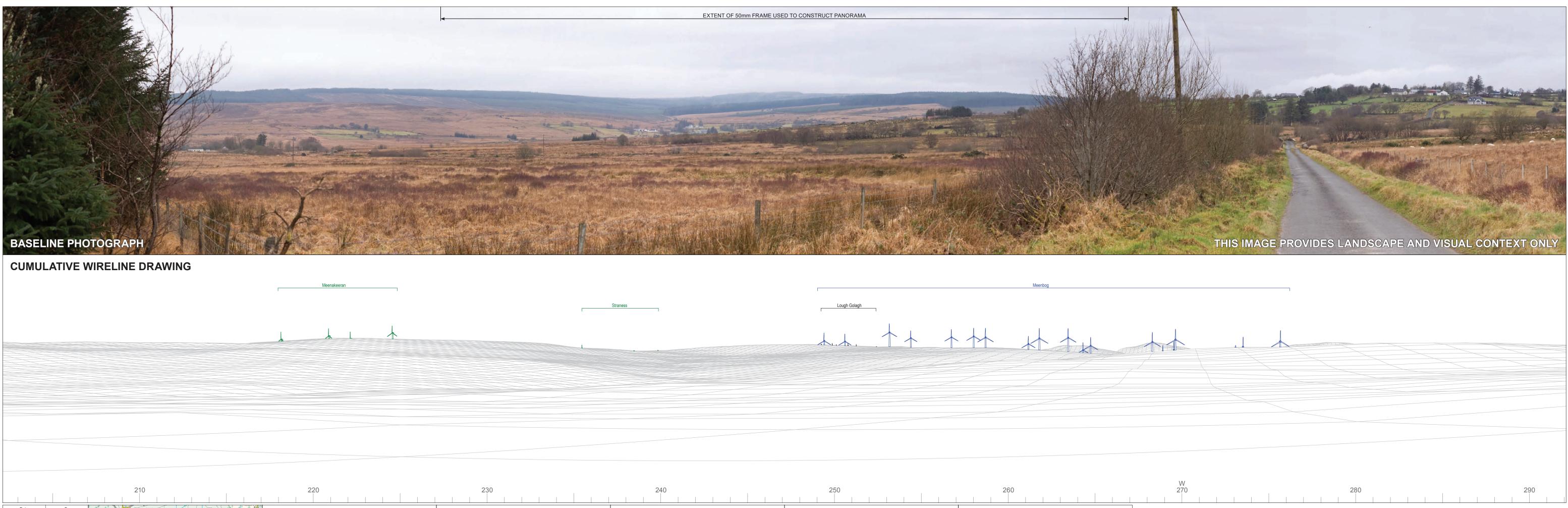
- Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²
- LCAD016G.WFL 100m 156.5m T19 @ 5156m 19 16

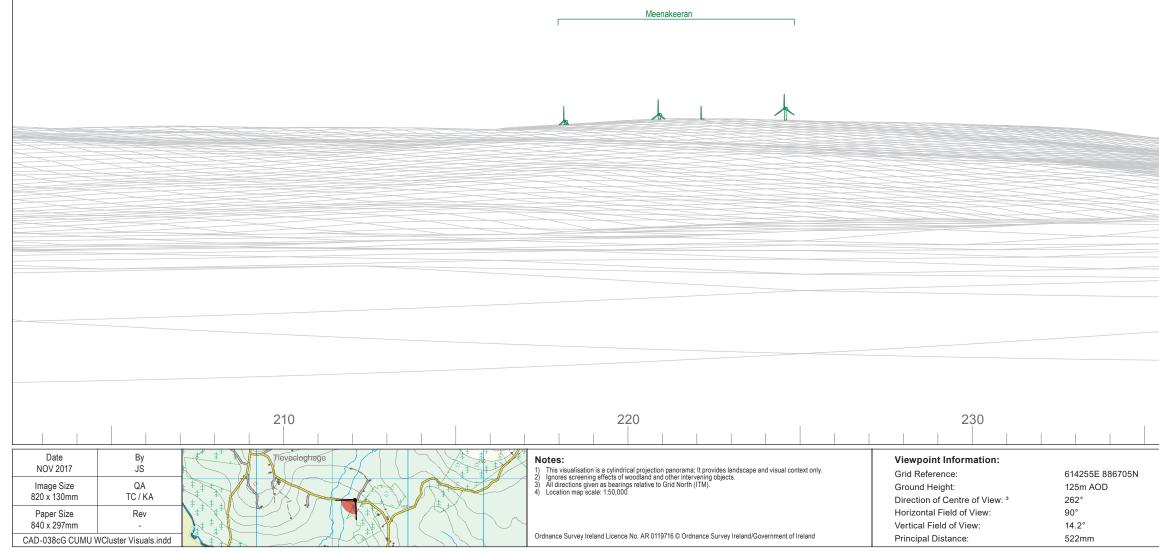
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

Meenbog Wind Farm



Viewpoint 9: View from local road in the Townland of Tievecloghoge PHOTOMONTAGE VISUALISATION 9c





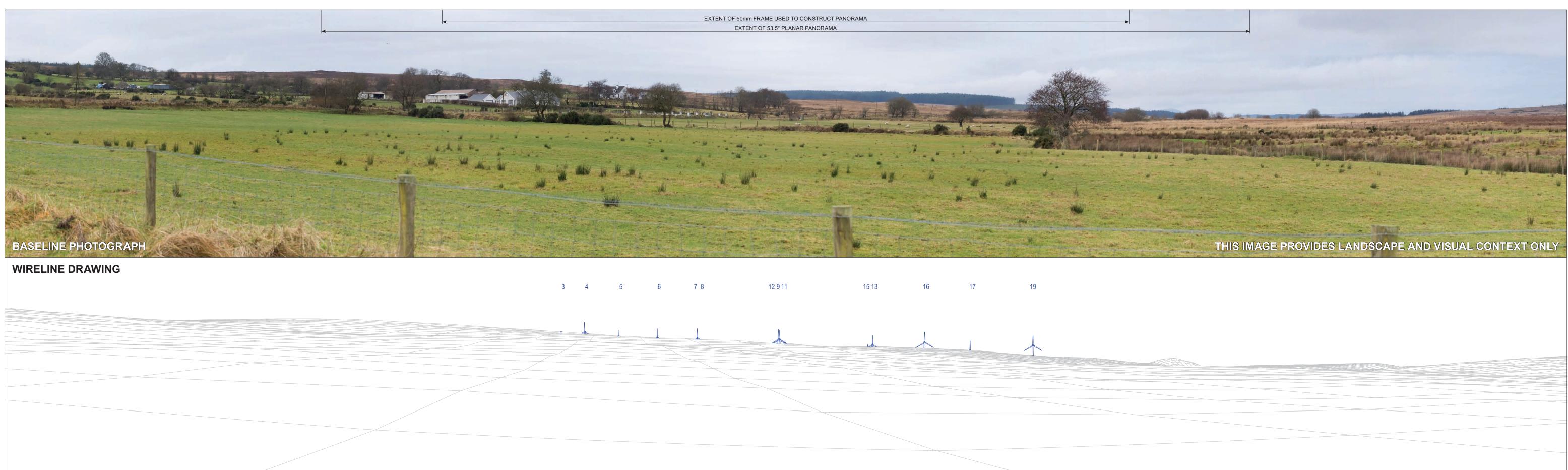
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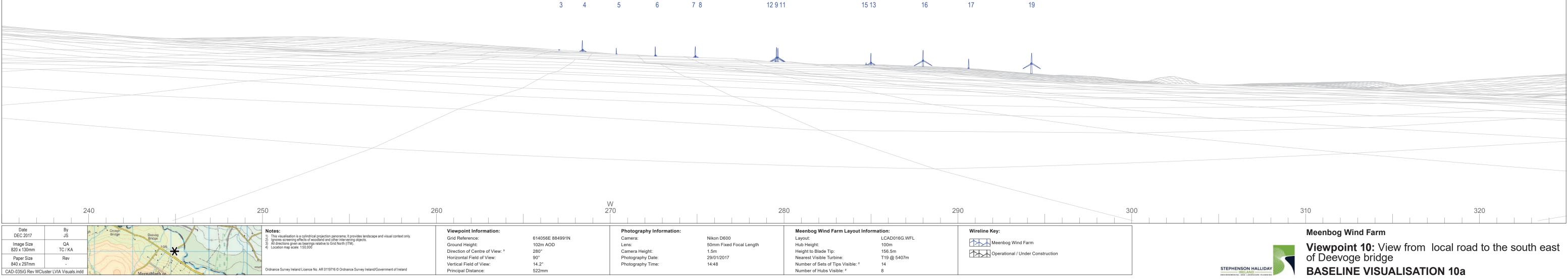
| | 240 | 240 250 | | | 260 | 270 | |
|--------------------------|---|--|--|--|---|-----|--|
| Can Len Can Pho | otography Information: nera: s: nera Height: tography Date: tography Time: | Nikon D600 50mm Fixed Focal Length 1.5m 29/01/2017 15:32 | Meenbog Wind Farm Layout Infor Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ² | mation: LCAD016G.WFL 100m 156.5m T19 @ 5156m 19 16 | Wireline Key: Meenbog Wind Farm Operational / Under Construction Consented Proposals (each proposal is illustrated using different colours) | | |

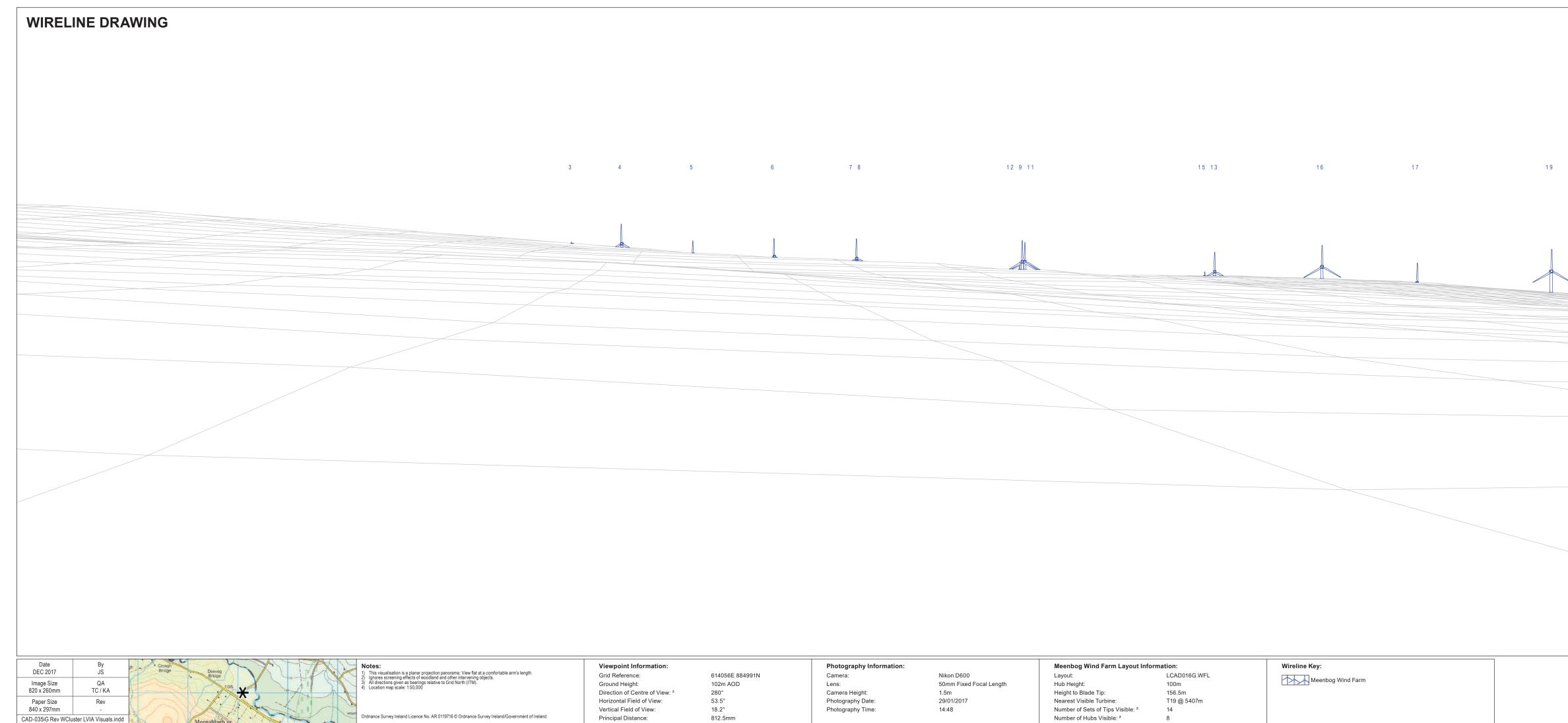
Meenbog Wind Farm



Viewpoint 9: View from Townland of Tievecloghoge CUMULATIVE VISUALISATION 9d







VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 10: View from local road to the south east of Deevoge bridge WIRELINE VISUALISATION 10b



| Date DEC 2017 | By JS | gh • Croegh Bridge |
|---------------------------|-------------------------|-----------------------|
| Image Size 820 x 260mm | QA TC / KA | |
| Paper Size 840 x 297mm | Rev | |
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I his visualisation is a planar projection panorama; View flat at a comfortable arm's length. 'gnores screening affects of woodland and other intervening objects. 'Il directions given as bearings relative to Grid North (ITM). vcation map scale: 1:50,000

nce Survey Ireland Licence No. AR 01197

Viewpoint Information

| Grid Reference: | 614056E 884991N |
|---|-----------------|
| Ground Height: | 102m AOD |
| Direction of Centre of View: ³ | 280° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 29/01/2017 14:48

Meenbog Wind Farm Layout Information:

- Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²
- LCAD016G.WFL 100m 156.5m T19 @ 5407m 14 8

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

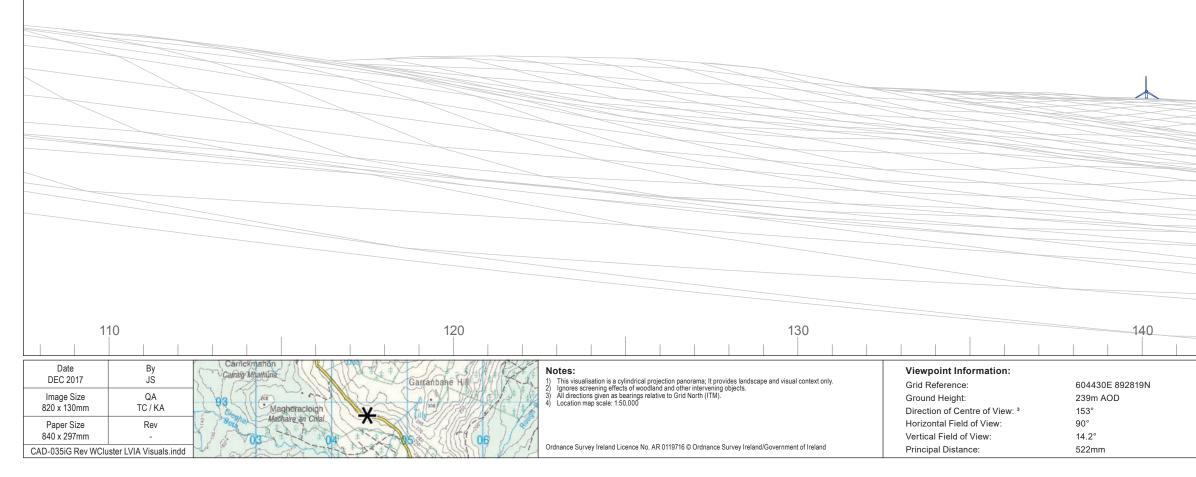
Meenbog Wind Farm



Viewpoint 10: View from local road to the south east of Deevoge bridge PHOTOMONTAGE VISUALISATION 10c



WIRELINE DRAWING

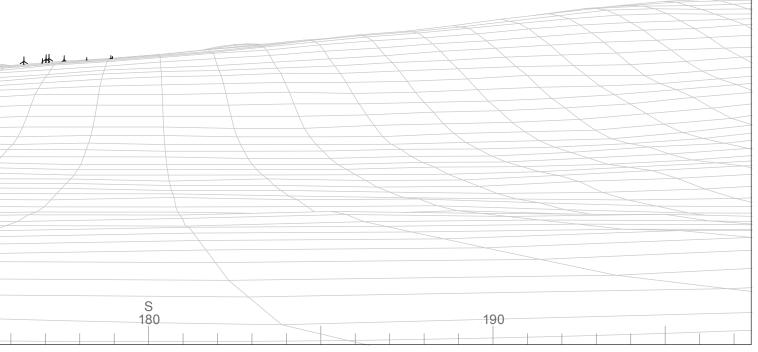


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| Photography Information: | | Meenbog Wind Farm Layout Info | ormation: | Wireline Key: | |
| Camera: | Nikon D600 | Layout: | LCAD016G.WFL | | |
| Lens: | 50mm Fixed Focal Length | Hub Height: | 100m | Meenbog Wind Farm | |
| Camera Height: | 1.5m | Height to Blade Tip: | 156.5m | Operational / Under Construction | |
| Photography Date: | 12/02/2017 | Nearest Visible Turbine: | T18 @ 6475m | | |
| Photography Time: | 13:49 | Number of Sets of Tips Visible: ² | 19 | | |
| | | Number of Hubs Visible: ² | 19 | | |

Lough Golagh

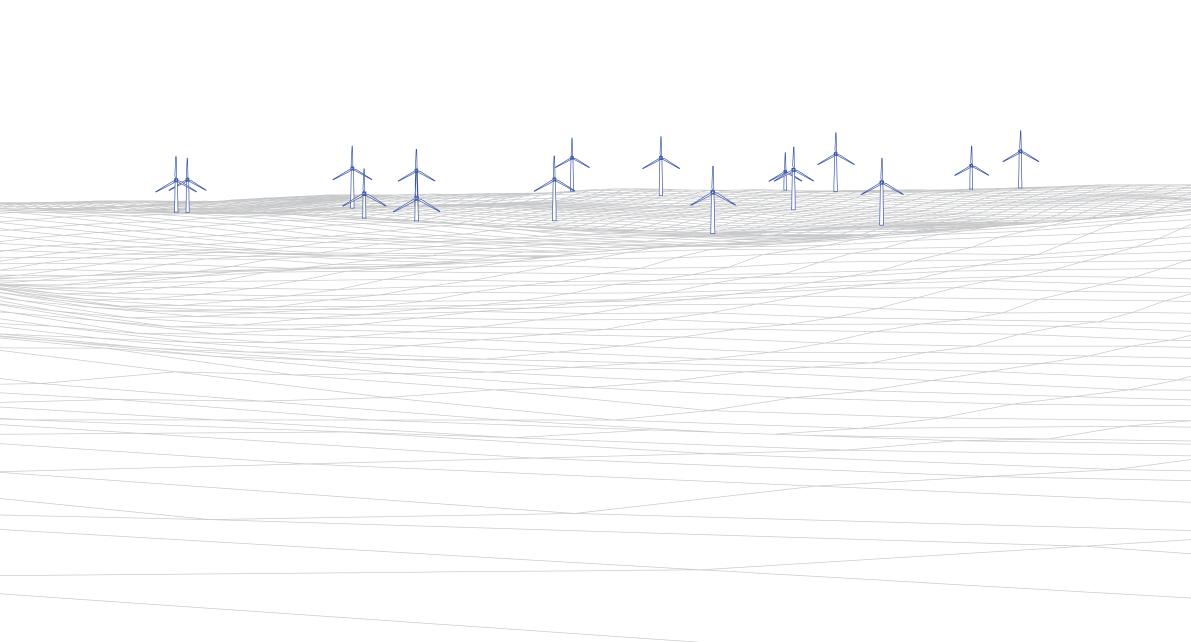


Meenbog Wind Farm



Viewpoint 11: View from Townland of Altnapaste BASELINE VISUALISATION 11a

| WIRELINE DRAWING | | |
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| Date By Carrickmation Notes: | Viewpoint Information: | |
| DEC 2017 33 In this visualisation is a fibra fragment with a fibra | Grid Reference: | 604430E 892819N |
| Image Size QA 820 x 260mm TC / KA Pener Size Rev | Ground Height: Direction of Centre of View: ³ | 239m AOD 153° |
| | Horizontal Field of View: | 53.5° 18.2° |
| 840 x 297mm - CAD-035iG Rev WCluster LVIA Visuals.indd Ordnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Ireland | Vertical Field of View: Principal Distance: | 18.2° 812.5mm |



Photography Information:

13 9

1 1 15 7 18

Camera: Lens: Camera Height: Photography Date: Photography Time: Nikon D600 50mm Fixed Focal Length 1.5m 12/02/2017 13:49 Meenbog Wind Farm Layout Information:Layout:LCAD016G.WFLHub Height:100mHeight to Blade Tip:156.5mNearest Visible Turbine:T18 @ 6475m

19

10

Number of Sets of Tips Visible: ²

Number of Hubs Visible: ²

Wireline Key:

12 4 6 14 2 8 5 10 1 3

Meenbog Wind Farm

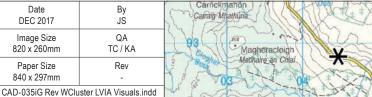
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 11: View from Townland of Altnapaste WIRELINE VISUALISATION 11b





Notes:

This visualisation is a planar projection panorama; View flat at a comfortable arm's length.
 Ignores screening effects of woodland and other intervening objects.
 All directions given as bearings relative to Grid North (ITM).
 Location map scale: 1:50,000

ance Survey Ireland Licence No. AR 0119716

Viewpoint Information: Grid Re

| Grid Reference: | 604430E 892819N |
|---|-----------------|
| Ground Height: | 239m AOD |
| Direction of Centre of View: ³ | 153° |
| Horizontal Field of View: | 53.5° |
| Vertical Field of View: | 18.2° |
| Principal Distance: | 812.5mm |

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 12/02/2017 13:49

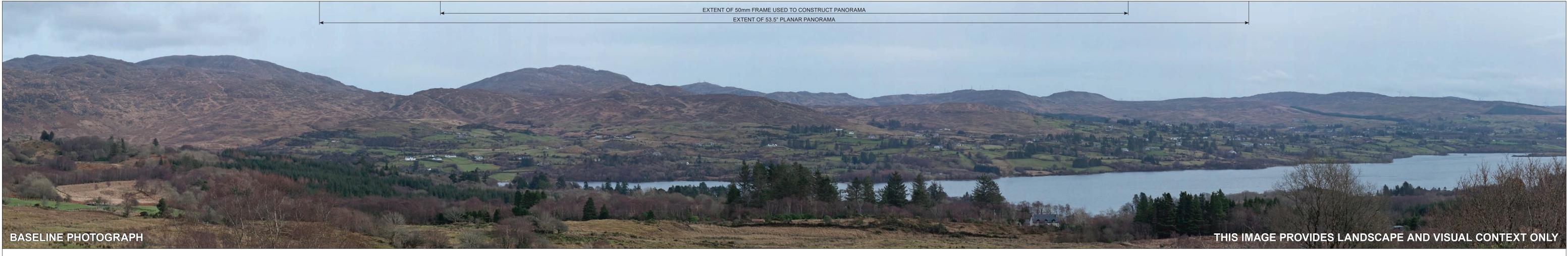
Meenbog Wind Farm Layout Information:

Layout: Hub Height: LCAD016G.WFL 100m Height to Blade Tip: 156.5m T18 @ 6475m Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ² 19 19

Meenbog Wind Farm

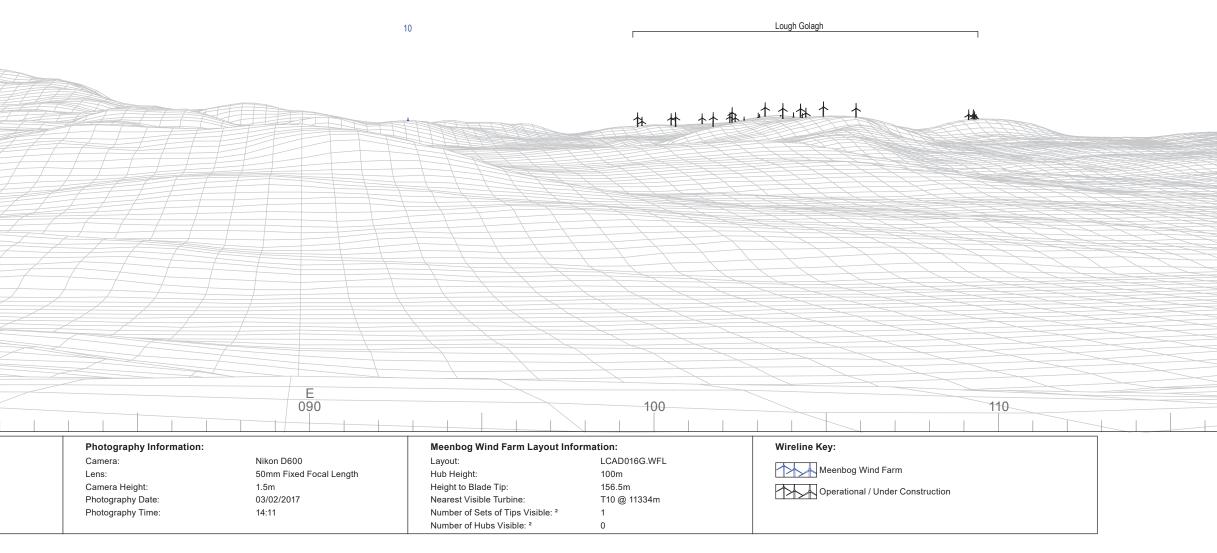


Viewpoint 11: View from Townland of Altnapaste PHOTOMONTAGE VISUALISATION 11c



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| Date DEC 2017 Image Size 820 x 130mm | By JS QA TC / KA | Golados All directions given as bearings relative to Grid North (ITM). 4) Location map scale: 1:50,000 | Viewpoint Information: Grid Reference: Ground Height: Direction of Centre of View: ³ | 595442E 885217N 159m AOD 90° |
| Paper Size 840 x 297mm CAD-035iG Rev WCI | Rev - Iuster LVIA Visuals.indd | Ordnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Ireland | Horizontal Field of View: Vertical Field of View: Principal Distance: | 90° 14.2° 522mm |



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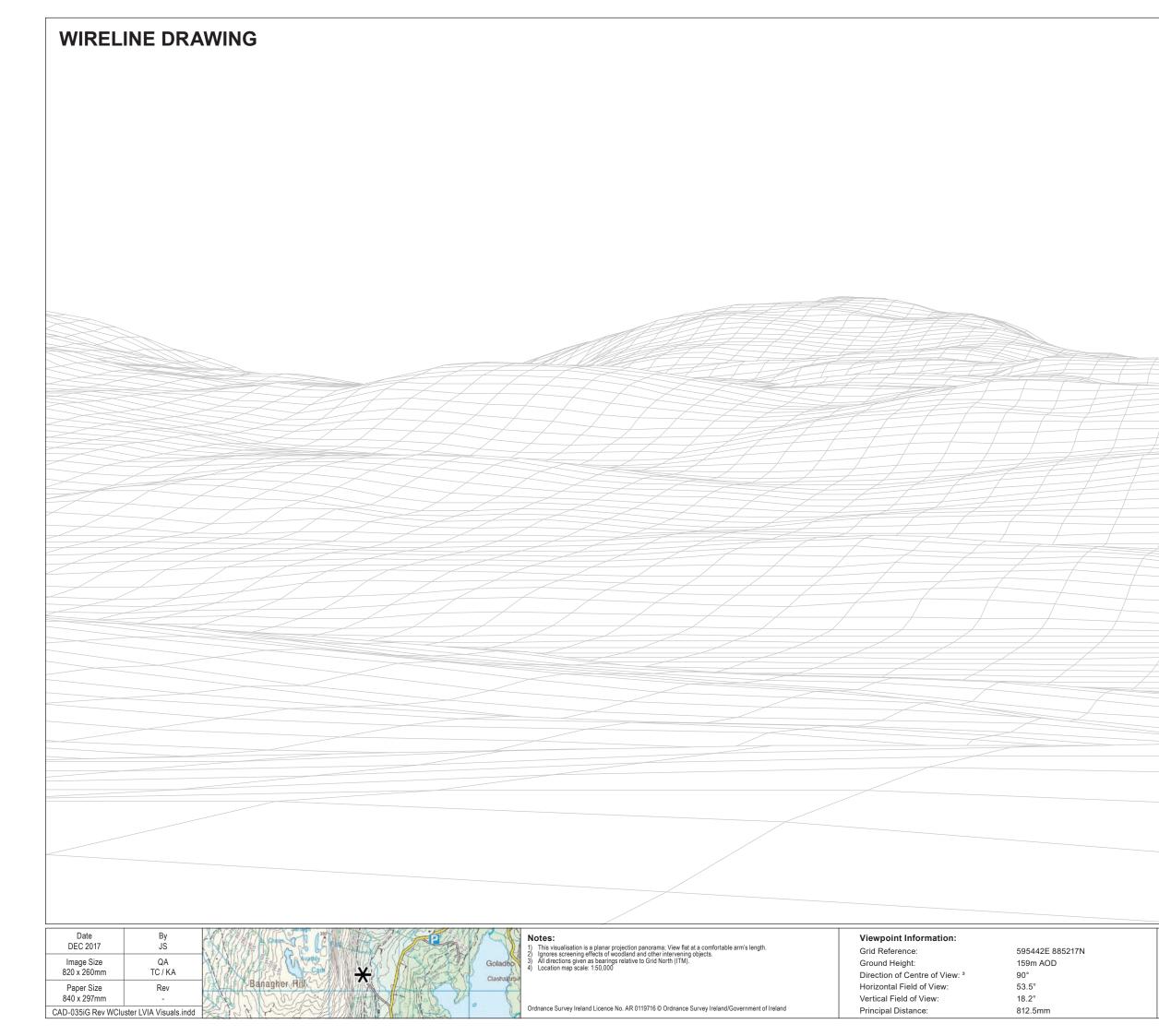
Meenbog Wind Farm



Viewpoint 12: View from Bluestacks Way in the in the Townland of Greenan

Meenadreen

BASELINE VISUALISATION 12a



Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 14:11

Meenbog Wind Farm Layout Information: Layout:

Hub Height:

Height to Blade Tip:

Nearest Visible Turbine:

Number of Hubs Visible: 2

10

LCAD016G.WFL 100m 156.5m T10 @ 11334m Number of Sets of Tips Visible: ² 1

Wireline Key:

Meenbog Wind Farm

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 12: View from Bluestacks Way in the in the Townland of Greenan **WIRELINE VISUALISATION 12b**



| Image Size 820 x 260mm | QA TC / KA | N PARK |
|---------------------------|---------------|------------|
| Paper Size | Rev | 17 ALFINER |
| 840 x 297mm | - | XAMMY |
| CAD-035iG Rev WClu | NG W | |



Notes a planar projection panorama; View flat at a comfortable arm's length. fects of woodland and other intervening objects. screening effects of wo All directions given as bearings relative to Grid North (ITM). .ocation map scale: 1:50,000

dnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of

Viewpoint Information:

Grid Reference: Ground Height: Direction of Centre of View: ³ Horizontal Field of View: Vertical Field of View: Principal Distance:

595442E 885217N

159m AOD

53.5° 18.2° 812.5mm

90°

Photography Information: Camera:

- Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 14:11

Meenbog Wind Farm Layout Information:

- Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²
- LCAD016G.WFL 100m 156.5m T10 @ 11334m 1

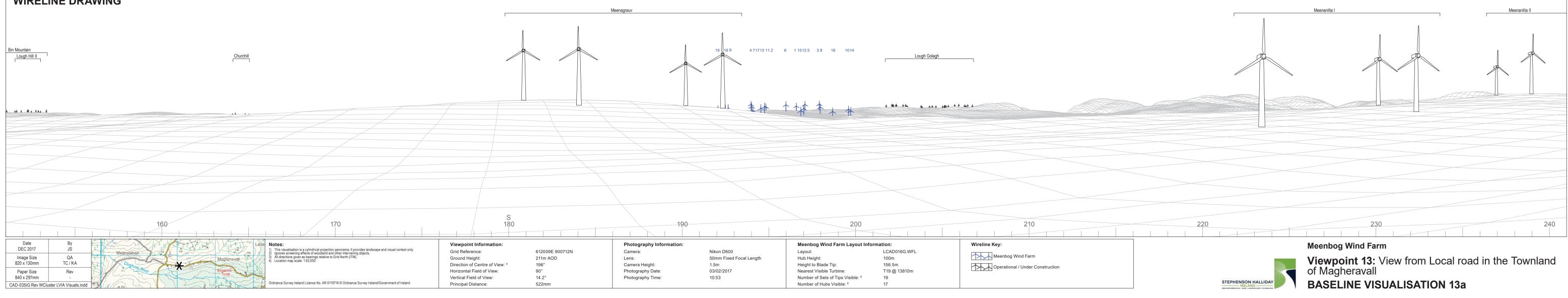
Meenbog Wind Farm

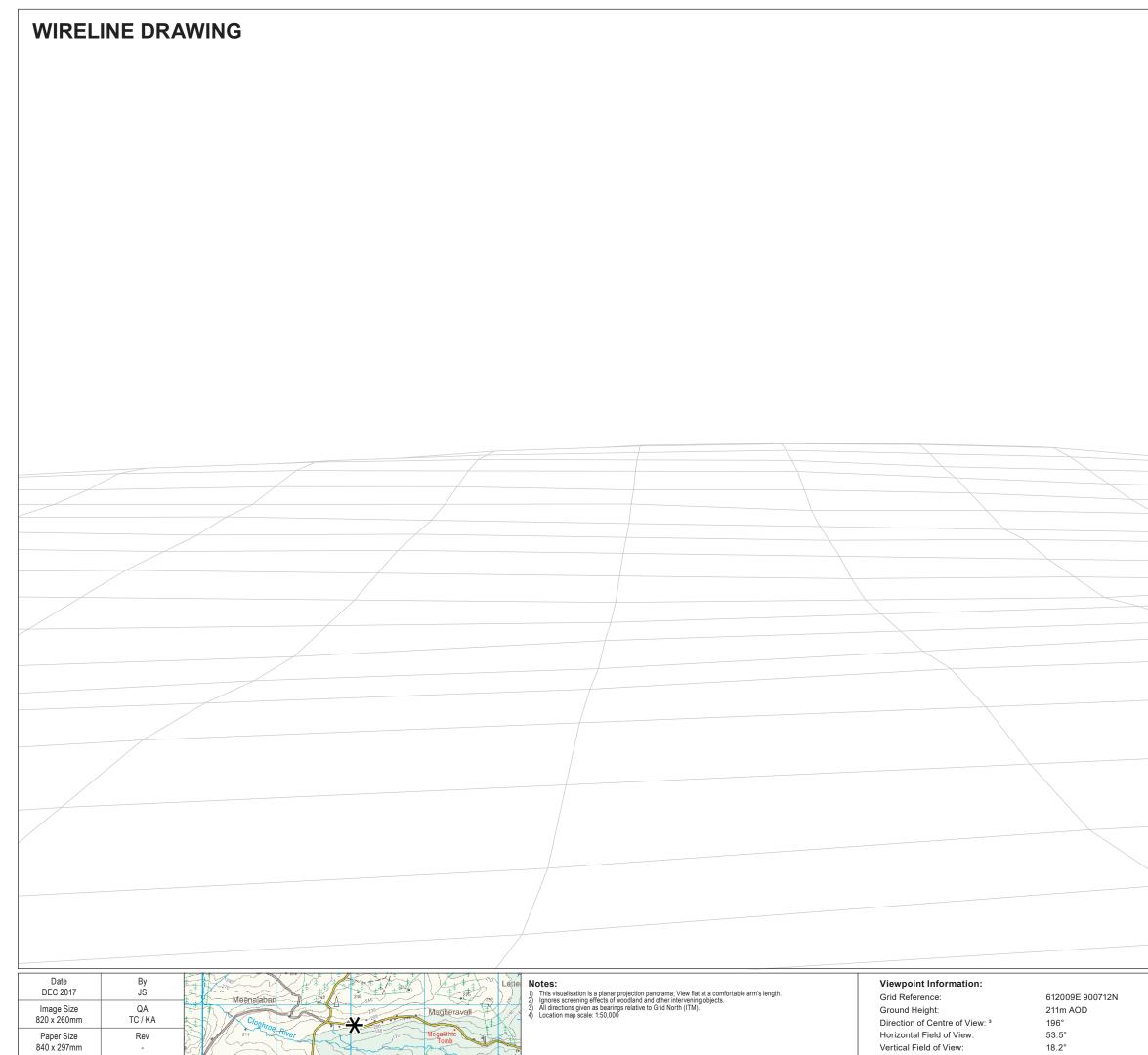


Viewpoint 12: View from Bluestacks Way in the in the Townland of Greenan

PHOTOMONTAGE VISUALISATION 12c







nance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Irel

CAD-035iG Rev WCluster LVIA Visuals.inde

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Photography Information:

Camera: Lens: Camera Height: Photography Date: Photography Time:

812.5mm

Principal Distance:

Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 10:53

Meenbog Wind Farm Layout Information: Layout:

Hub Height:

Height to Blade Tip:

Nearest Visible Turbine:

. Number of Hubs Visible: ²

LCAD016G.WFL 100m 156.5m T19 @ 13810m Number of Sets of Tips Visible: ² 19

Wireline Key:

Meenbog Wind Farm

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 13: View from Local road in the Townland of Magheravall **WIRELINE VISUALISATION 13b**



| Date DEC 2017 | By JS | |
|---------------------------|-------------------------|--|
| Image Size 820 x 260mm | QA TC / KA | |
| Paper Size 840 x 297mm | Rev | 217 Control of the second seco |
| CAD-035iG Rev WClu | uster LVIA Visuals.indd | |

 Notes:

 1) This visualisation is a planar projection panorama; View flat at a comfortable arm's length.

 2) Ignores screening effects of woodland and other intervening objects.

 3) All directions given as bearings relative to Grid North (ITM).

 4) Location map scale: 1:50,000

Ordnance Survey Ireland Licence No. AR 0119716 © Ordnance Survey Ireland/Government of Ireland

Viewpoint Information:

| Grid Reference: | |
|---|--|
| Ground Height: | |
| Direction of Centre of View: ³ | |
| Horizontal Field of View: | |
| Vertical Field of View: | |
| Principal Distance: | |

612009E 900712N 211m AOD 196° 53.5° 18.2° 812.5mm

Photography Information:

- Camera: Lens: Camera Height: Photography Date: Photography Time:
- Nikon D600 50mm Fixed Focal Length 1.5m 03/02/2017 10:53

Meenbog Wind Farm Layout Information:

- Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²
- ation: LCAD016G.WFL 100m 156.5m T19 @ 13810m 19 17

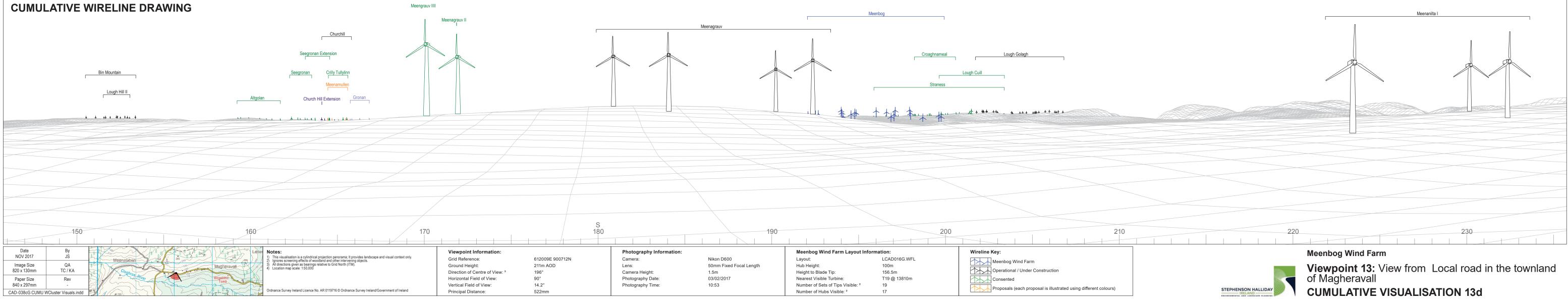
Meenbog Wind Farm

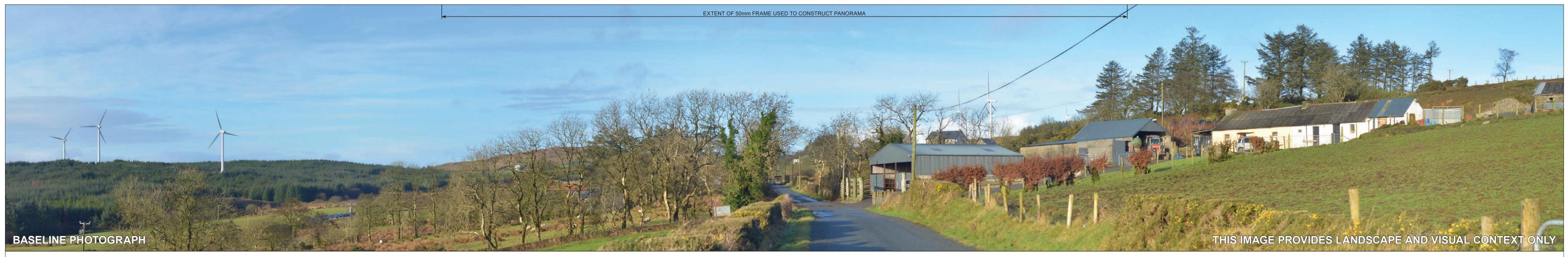


Viewpoint 13: View from Local road in the Townland of Magheravall

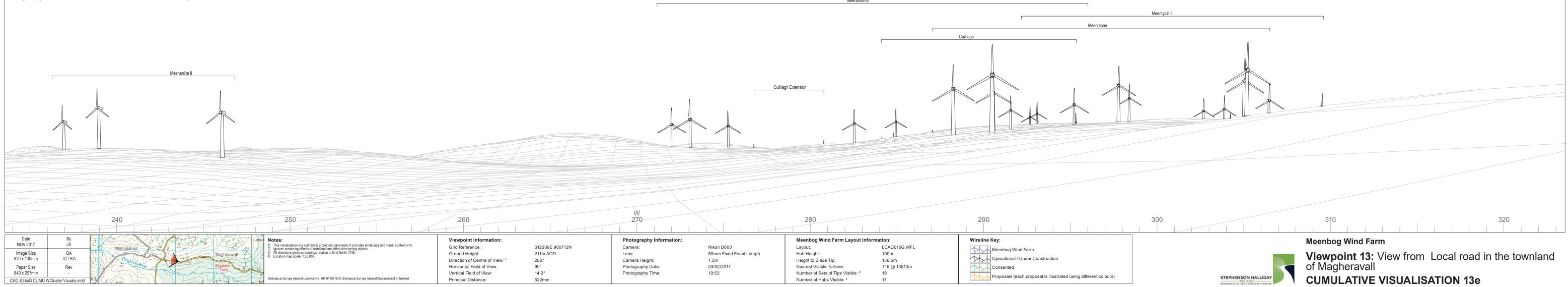
PHOTOMONTAGE VISUALISATION 13c

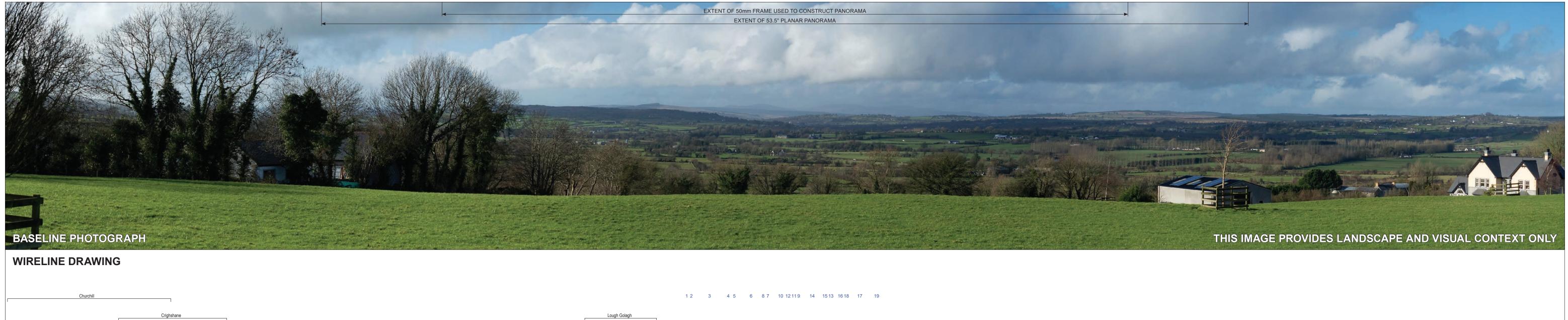


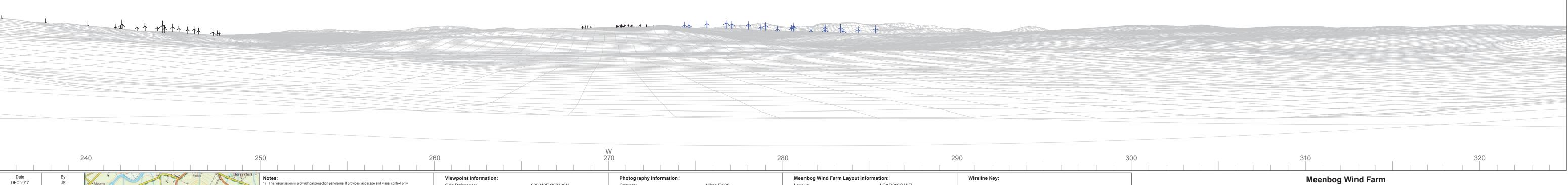




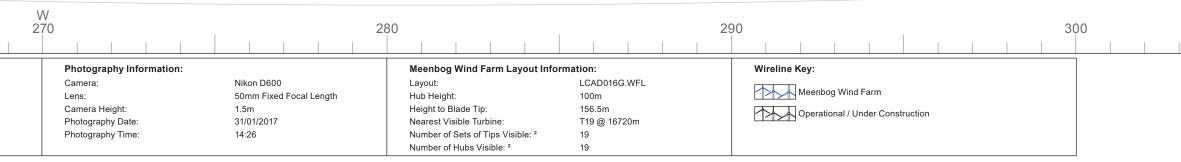
CUMULATIVE WIRELINE DRAWING





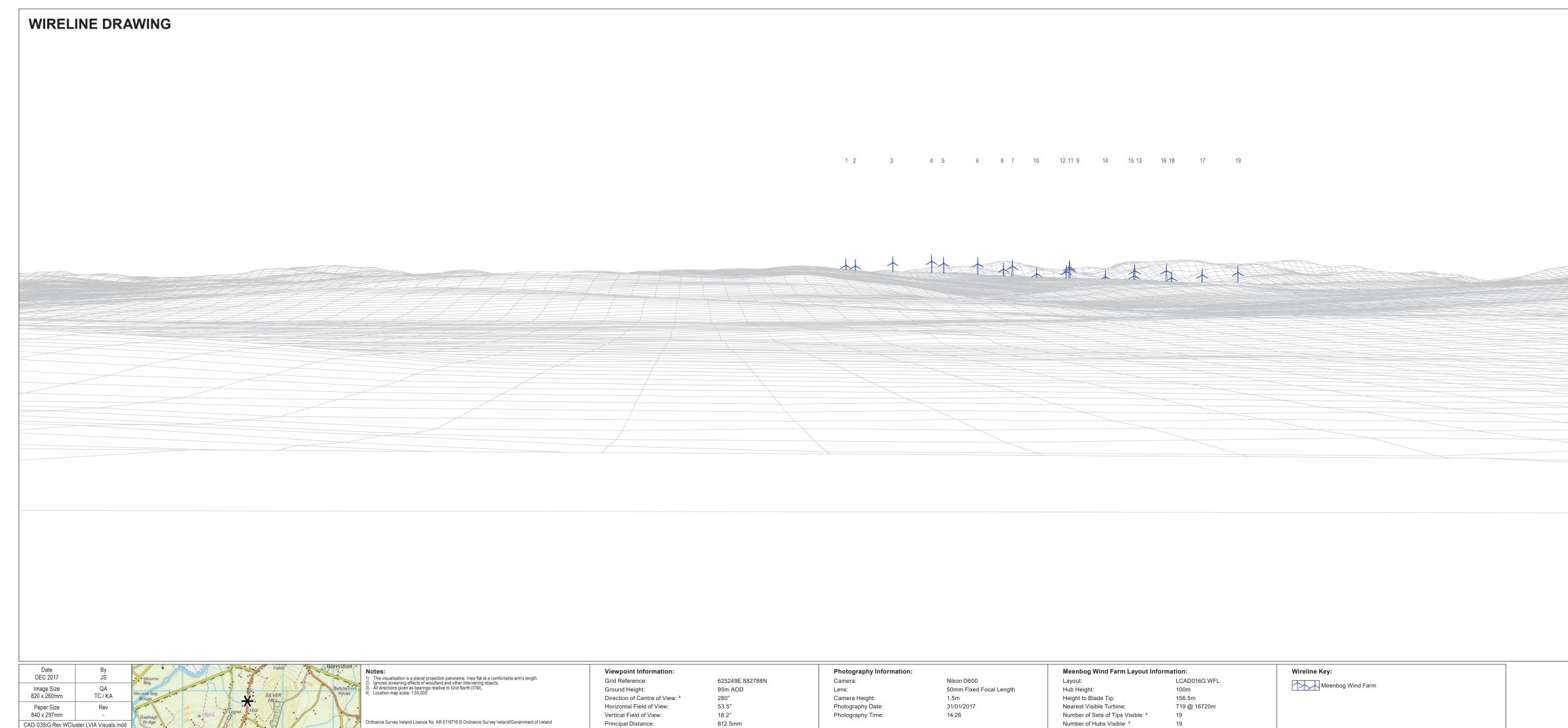


| | 2 | 40 | 2 | 50 | 2 | 260 | |
|---------------------------|-------------------------|----------------------|---|---|---|--|-----------------|
| Date DEC 2017 | By JS | Mourne | Fields | Notes: 1) This visualisation is a cylindrical projection panorama; 2) Ingrae percenting offende of woodland and other intervention. | provides landscape and visual context only. | Viewpoint Information: Grid Reference: | 625249E 882788N |
| Image Size 820 x 130mm | QA TC / KA | Mourne Beg Bridge | 2) Ignores screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (ITM). 4) Location map scale: 1:50,000 | Ground Height: Direction of Centre of View: ³ | 95m AOD 280° | | |
| Paper Size 840 x 297mm | Rev - | Giashagh | D2 | | | Horizontal Field of View: Vertical Field of View: | 90° 14.2° |
| CAD-035iG Rev WCI | uster LVIA Visuals.indd | Bridge | | Ordnance Survey Ireland Licence No. AR 0119716 © Ordna | nce Survey Ireland/Government of Ireland | Principal Distance: | 522mm |





Viewpoint 14: View from the B72 south of Castlederg **BASELINE VISUALISATION 14a**



10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Meenbog Wind Farm



Viewpoint 14: View from the B72 south of Castlederg WIRELINE VISUALISATION 14b





screening effect

All directions given as bearings relative to Grid North (ITM Location map scale: 1:50,000

nce Survey Ireland Licence No. AR 0119716

Grid Reference: Ground Height: 95m AOD 280° 53.5° 18.2° 812.5mm Direction of Centre of View: ³ Horizontal Field of View: Vertical Field of View: Principal Distance:

Camera: Lens: Camera Height: Photography Date: Photography Time:

Nikon D600 50mm Fixed Focal Length 1.5m 31/01/2017 14:26

- Layout: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: ² Number of Hubs Visible: ²
- LCAD016G.WFL 100m 156.5m T19 @ 16720m 19 19

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

Meenbog Wind Farm



Viewpoint 14: View from the B72 south of Castlederg PHOTOMONTAGE VISUALISATION 14c