





**Key:**

**View Arcs used for Viewpoint Visualisations**

-  Panorama with Baseline Wireline (120°)
-  Panorama with Cumulative Wireline (120°)

**Viewpoint Figures**

Figure 12.58a : Wide angle Panorama with Wireline

Figure 12.58b : Wide angle Panorama with Cumulative Wireline (view 1 of 2)

Figure 12.58c : Wide angle Panorama with Cumulative Wireline (view 2 of 2)

Figure 12.58d : Wireline

OS Reference	365655 E 699329 N
Elevation	41.1 m AOD
Camera Height	1.5 m AGL
Camera	Nikon D7000
Lens	AF-S DX 18-105mm f/3.5-5.6G
Focal Length	35 mm
Date & Time Taken	17/08/2011 16:20
Nearest Turbine	34.396 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)
Bearing to the site centre	35°

*In agreement with SNH and MS-LOT during consultation, viewpoint photography for this VP taken in 2011 by the FTOWDG for the SLVIA assessments of Inch Cape, Neart na Gaoithe and Firth of Forth (Seagreen) has been reused for this SLVIA where no substantial change in the baseline context was observed during fieldwork carried out in 2017.*

**Viewpoint Description**

This viewpoint is located on an elevated part of the centre of the island, just south east of the Isle of May Lighthouse.

Produced: JM  
Reviewed: SP  
Approved: LG



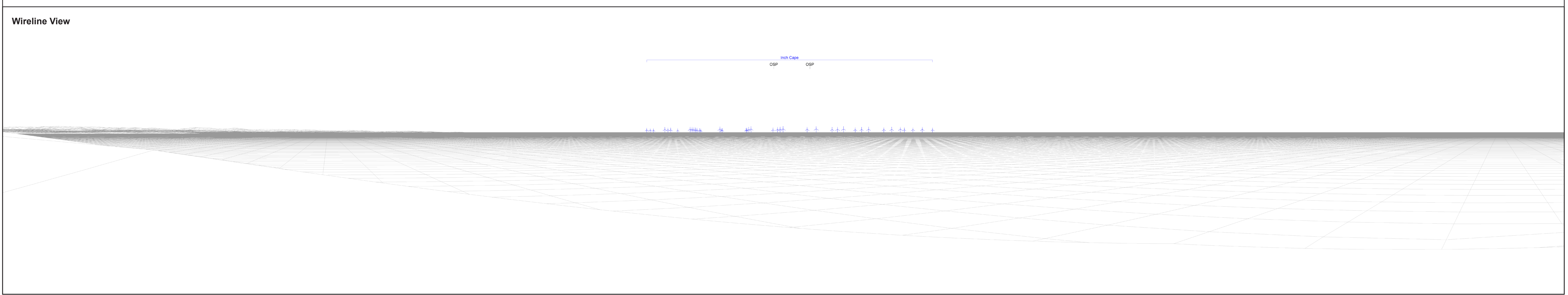
Date: 14/03/2018  
REF: 4914\_00004\_29.1.0 VPs Locations Plan\_rev\_H

Revision: a

**Inch Cape  
Wind Farm**

**Figure 12.58  
VP24 - Isle of May**





Inch Cape  
Offshore  
Limited

64656667

North  
Ness

Tarbet Hole

Highhouse

Mill Door

Knotty  
(nameless)

Maiden Hair

South  
Ness

ISLE OF MAY  
(FIFE)

May lies 8 kilometres or 5 miles SE of Anstruther Easter

Viewpoint and Photography Data

OS Reference	365655 E 699329 N
Elevation	41.1 m AOD
Direction of View	35°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	641 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D7000
Lens	AF-S DX 18-105mm f/3.5-5.6G
Focal Length	35 mm
Date & Time Taken	17/08/2011 16:20

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	34.396 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

012 km

Geodetic Parameters:

OSGB 1936 BNG

Produced: JM

Reviewed: SP

Approved: LG

SLR

Date: 14/03/2018

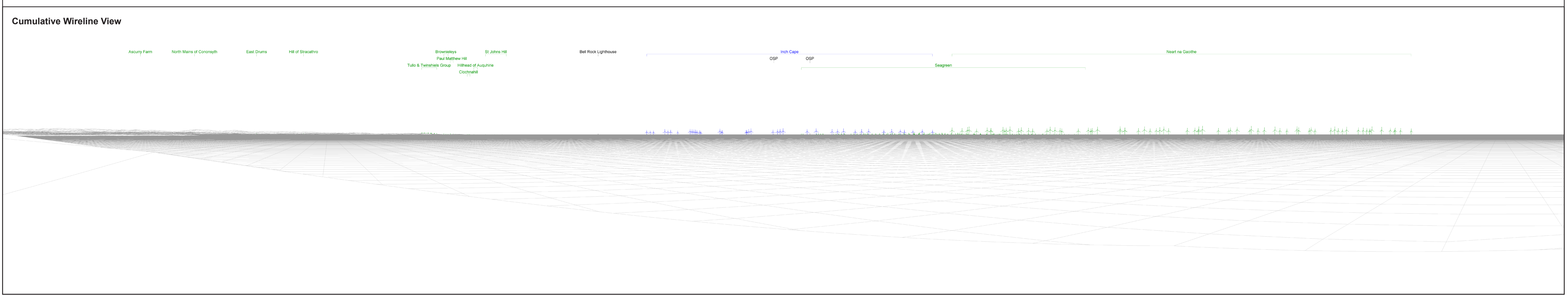
Revision: 0

REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Figure 12.58a  
VP24 - Isle of May  
Wide angle Panorama with Wireline

Inch Cape  
Wind Farm





Inch Cape Offshore Limited

May lies 8 kilometres or 5 miles SE of Anstruther Easter

<b>Viewpoint and Photography Data</b>	
OS Reference	365655 E 699329 N
Elevation	41.1 m AOD
Direction of View	35°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	641 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D7000
Lens	AF-S DX 18-105mm f/3.5-5.6G
Focal Length	35 mm
Date & Time Taken	17/08/2011 16:20

<b>Proposed Turbine Information (Inch Cape only)</b>	
Nearest Turbine	34.396 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

Geodetic Parameters: OSGB 1936 BNG

Produced: JM  
Reviewed: SP  
Approved: LG

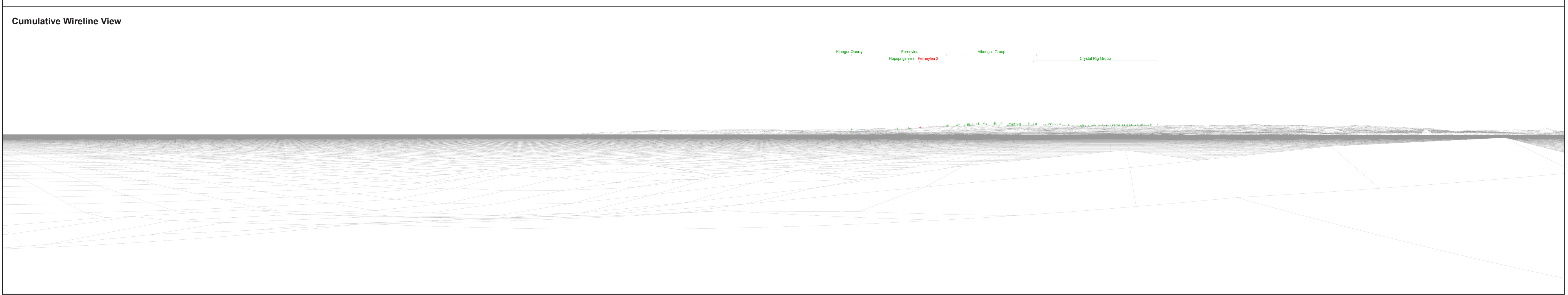
Date: 14/03/2018  
REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Revision: 0

Figure 12.58b  
VP24 - Isle of May  
Wide angle Panorama with Cumulative Wireline (view 1 of 2)

Inch Cape Wind Farm





Inch Cape Offshore Limited

64656667

North Ness

Tarbet Hole

ISLE OF MAY (FIFE)

Altarstones

Mill Door (name to)

Ernst House

The Pillow

South Ness

Maiden Hair

May lies 8 kilometres or 5 miles SE of Anstruther Easter

Viewpoint and Photography Data

OS Reference	365655 E 699329 N
Elevation	41.1 m AOD
Direction of View	155°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	641 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D7000
Lens	AF-S DX 18-105mm f/3.5-5.6G
Focal Length	35 mm
Date & Time Taken	17/08/2011 16:20

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	34.396 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

012 km

Geodetic Parameters: OSGB 1936 BNG

Produced: JM

Reviewed: SP

Approved: LG

SLR

Date: 14/03/2018

Revision: 0

REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

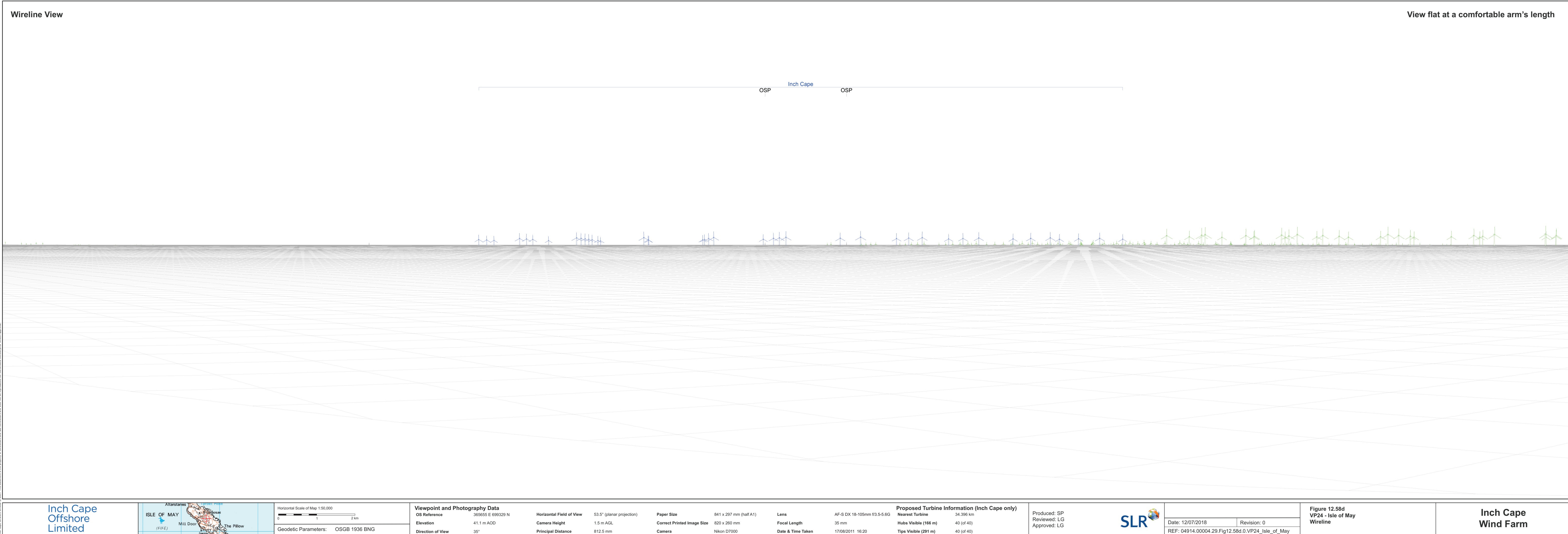
Figure 12.58c

VP24 - Isle of May

Wide angle Panorama with Cumulative Wireline (view 2 of 2)

Inch Cape Wind Farm









### View Arcs used for Viewpoint Visualisations

- ▶ Panorama with Baseline Wireline (120°)
- ▶ Panorama with Cumulative Wireline (120°)

## Viewpoint Figures

Figure 12.59a : Wide angle Panorama with Wireline

Figure 12.59b : Wide angle Panorama with Cumulative Wireline (view 1 of 3)

Figure 12.59c : Wide angle Panorama with Cumulative Wireline (view 2 of 3)

Figure 12.59d : Wide angle Panorama with Cumulative Wireline (view 3 of 3)

<b>OS Reference</b>	367101 E 679377 N
<b>Elevation</b>	9.6 m AOD
<b>Camera Height</b>	1.5 m AGL
<b>Camera</b>	Nikon D750
<b>Lens</b>	AF-S 50mm f/1.4G
<b>Focal Length</b>	50 mm
<b>Date &amp; Time Taken</b>	05/11/2017 09:10
<b>Nearest Turbine</b>	51.102 km
<b>Hubs Visible (166 m)</b>	29 (of 40)
<b>Tips Visible (291 m)</b>	40 (of 40)
<b>Bearing to the site centre</b>	20°

0

### Viewpoint Description

This viewpoint is located at an OS viewpoint location beside the clifftop path where it crosses in front of Winterfield Park. It can be accessed from Winterfield Park or from the coastal path in both directions.

Produced: JM  
Reviewed: SP  
Approved: LG

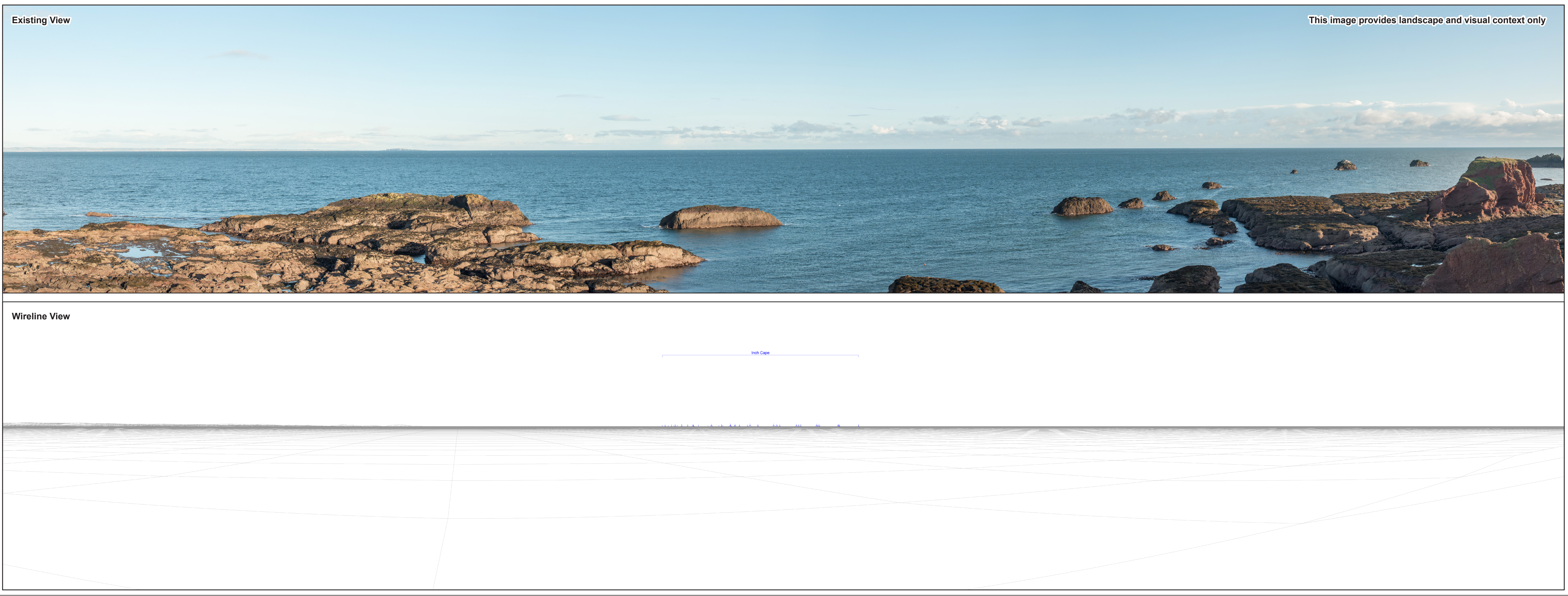


Date: 14/03/2018                      Revision: a  
REF: 4914\_00004\_29.1.0 VPs Locations Plan\_rev\_H

## Inch Cape Wind Farm

**Figure 12.59**  
**VP25 - Dunbar**

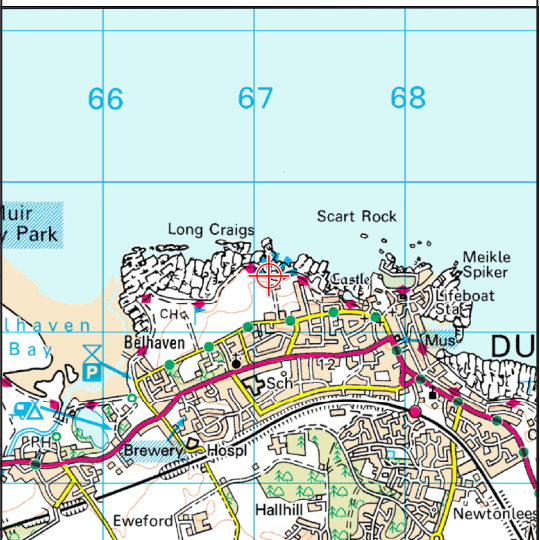




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Inch Cape Offshore Limited

666768



Viewpoint and Photography Data

OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	25°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Proposed Turbine Information (Inch Cape only)


Nearest Turbine	51.102 km
Hubs Visible (166 m)	29 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

012 km

Geodetic Parameters: OSGB 1936 BNG

Produced: JM  
Reviewed: SP  
Approved: LG



Date: 14/03/2018

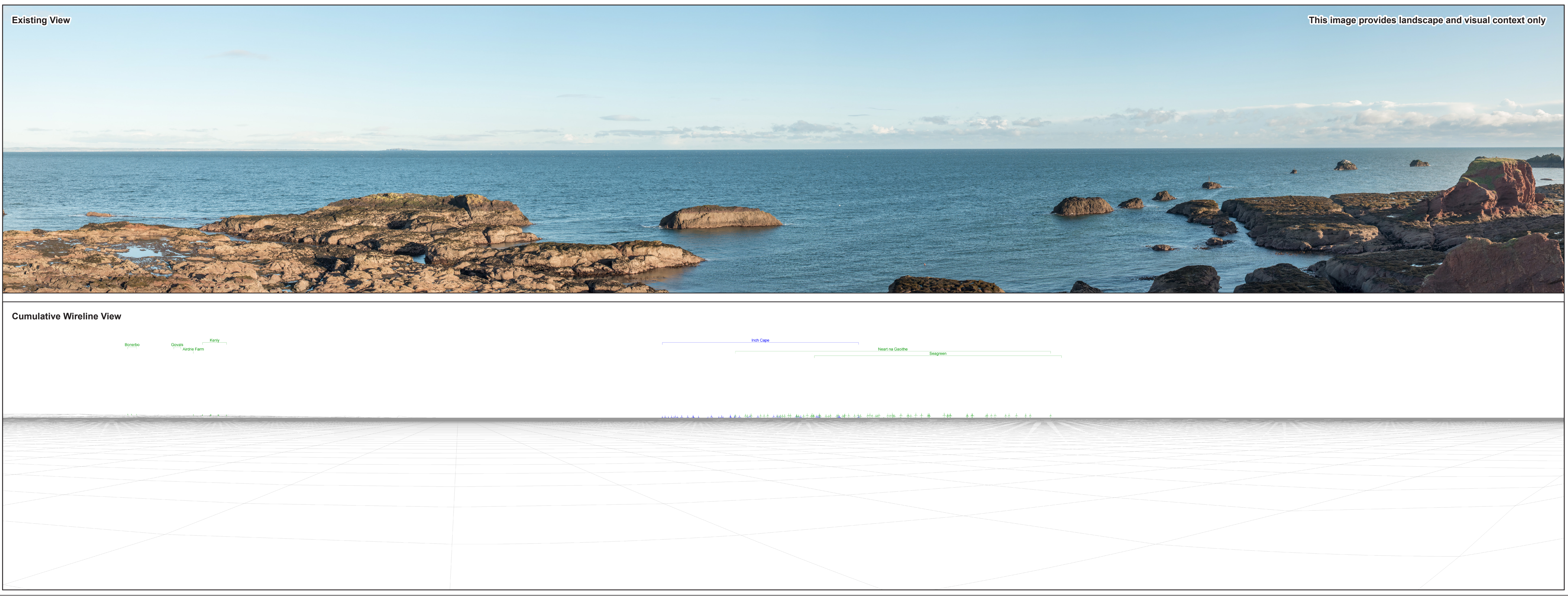
Revision: 0

REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Figure 12.59a  
VP25 - Dunbar  
Wide angle Panorama with Wireline

Inch Cape Wind Farm





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Inch Cape  
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Limited

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Viewpoint and Photography Data

OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	25°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	51.102 km
Hubs Visible (166 m)	29 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

012 km

Geodetic Parameters:

OSGB 1936 BNG

Produced: JM

Reviewed: SP

Approved: LG

SLR

Date: 14/03/2018

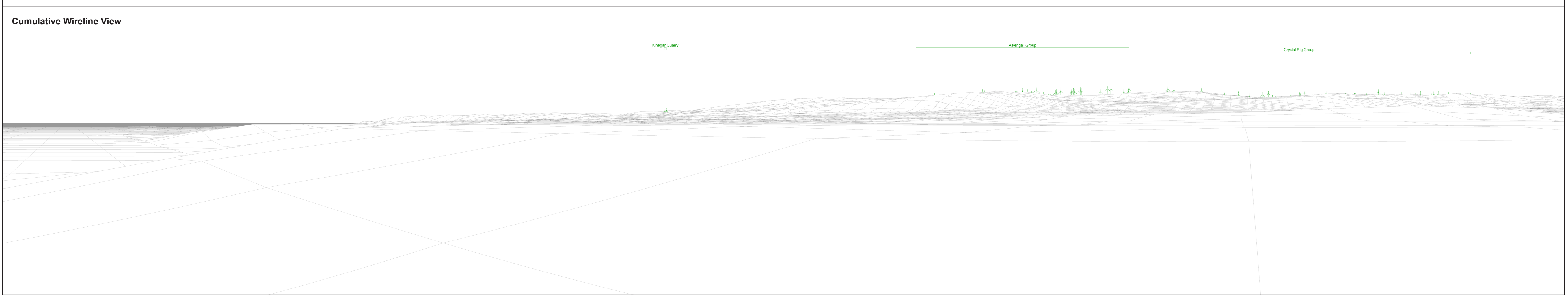
Revision: 0

REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Figure 12.59b  
VP25 - Dunbar  
Wide angle Panorama with Cumulative  
Wireline (view 1 of 3)

Inch Cape  
Wind Farm





Inch Cape Offshore Limited

666768

Uir Park  
Lhaven  
Long Craigs  
Scart Rock  
Meikle Spiker  
Baha  
Crae  
Baha  
Brewer  
Hoop  
Eweford  
Halhill  
Newton

Viewpoint and Photography Data

OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	145°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	51.102 km
Hubs Visible (166 m)	29 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

012 km

Geodetic Parameters:

OSGB 1936 BNG

Produced: JM

Reviewed: SP

Approved: LG

SLR

Date: 14/03/2018

Revision: 0

REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Figure 12.59c

VP25 - Dunbar

Wide angle Panorama with Cumulative Wireline (view 2 of 3)

Inch Cape Wind Farm



Existing View

This image provides landscape and visual context only

Existing View

This image provides landscape and visual context only

This wireframe visualization shows a cumulative view of the Fortwind Extension and the Levenmouth Demo Project. The scene is a vast, flat landscape with a grid of lines representing the project layout. The Fortwind Extension is highlighted in pink, and the Levenmouth Demo Project is highlighted in green. The view is from a low angle, looking across the landscape towards the horizon.

# Inch Cape Offshore Limited

68

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
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Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
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Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
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Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10

Viewpoint and Photography Data	
OS Reference	367101 E 679377 N
Elevation	9.6 m AOD
Direction of View	265°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 09:10


Proposed Turbine Information (Inch Cape only)	
Nearest Turbine	51.102 km
Hubs Visible (166 m)	29 (of 40)
Tips Visible (291 m)	40 (of 40)

Proposed Turbine Information (Inch Cape only)	
Nearest Turbine	51.102 km
Hubs Visible (166 m)	29 (of 40)
Tips Visible (291 m)	40 (of 40)

Proposed Turbine Information (Inch Cape only)	
Nearest Turbine	51.102 km
Hubs Visible (166 m)	29 (of 40)
Tips Visible (291 m)	40 (of 40)


Proposed Turbine Information (Inch Cape only)	
Nearest Turbine	51.102 km
Hubs Visible (166 m)	29 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000







0 1 2 km



Horizontal Scale of Map 1:50,000



0 1 2 km

Horizontal Scale of Map 1:50,000	
	
Geodetic Parameters: OSGB 1936 BNG	
Produced: JM	
Reviewed: SP	
Approved: LG	
Date: 14/03/2018	Revision: 0
REF: 4914_00004_29.1.0 LVIA Photomontages_rev_H	

Horizontal Scale of Map 1:50,000	
	
Geodetic Parameters: OSGB 1936 BNG	
Produced: JM	
Reviewed: SP	
Approved: LG	
Date: 14/03/2018	Revision: 0
REF: 4914_00004_29.1.0 LVIA Photomontages_rev_H	

Horizontal Scale of Map 1:50,000	
	
Geodetic Parameters: OSGB 1936 BNG	
Produced: JM	
Reviewed: SP	
Approved: LG	
Date: 14/03/2018	Revision: 0
REF: 4914_00004_29.1.0 LVIA Photomontages_rev_H	



Horizontal Scale of Map 1:50,000 	
Geodetic Parameters: OSGB 1936 BNG	
Produced: JM Reviewed: SP Approved: LG	
Date: 14/03/2018	Revision: 0
REF: 4914_00004_29.1.0 LVIA Photomontages_rev_H	

Figure 12.59d  
VP25 - Dunbar  
Wide angle Panorama with Cumulative  
Wireline (view 3 of 3)

Inch Cape Wind Farm
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**Key:**

**View Arcs used for Viewpoint Visualisations**

- ▶ Panorama with Baseline Wireline (120°)
- ▶ Panorama with Cumulative Wireline (120°)

**Viewpoint Figures**

- Figure 12.60a : Wide angle Panorama with Wireline
- Figure 12.60b : Wide angle Panorama with Photomontage
- Figure 12.60c : Wide angle Panorama with Cumulative Wireline (view 1 of 3)
- Figure 12.60d : Wide angle Panorama with Cumulative Wireline (view 2 of 3)
- Figure 12.60e : Wide angle Panorama with Cumulative Wireline (view 3 of 3)
- Figure 12.60f : Wireline
- Figure 12.60g : Photomontage

OS Reference	355639 E 684246 N
Elevation	184.4 m AOD
Camera Height	1.5 m AGL
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 08:10
Nearest Turbine	52.474 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)
Bearing to the site centre	35°

0

**Viewpoint Description**

This viewpoint is located on the north side of the summit of North Berwick Law. It can be accessed by footpaths which extend from a parking area which is located at the base of the hill to the north west.

Produced: JM  
Reviewed: SP  
Approved: LG

Date: 14/03/2018  
REF: 4914\_00004\_29.1.0 VPs Locations Plan\_rev\_H

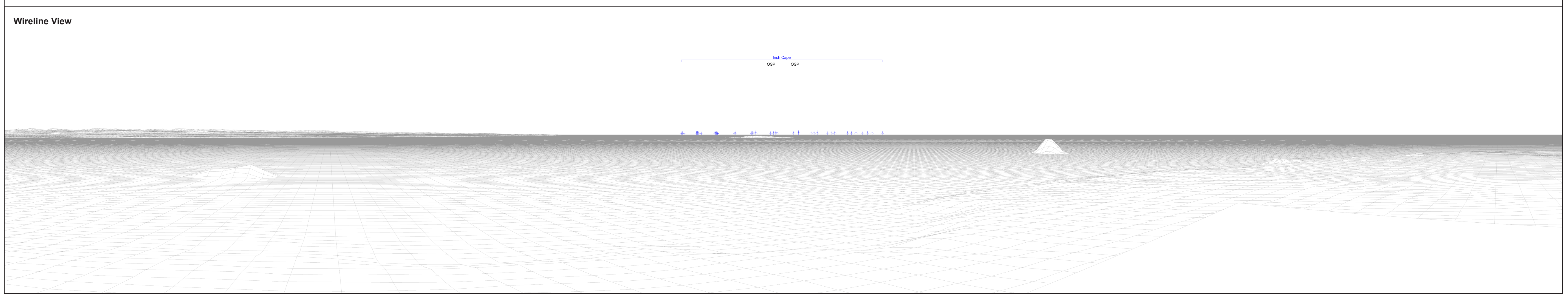


**Inch Cape  
Wind Farm**

**Figure 12.60  
VP26 - Berwick Law**







Inch Cape Offshore Limited

Viewpoint and Photography Data

OS Reference	355639 E 684246 N
Elevation	184.4 m AOD
Direction of View	35°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 08:10

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	52.474 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

0 1 2 km

Geodetic Parameters: OSGB 1936 BNG

Produced: JM  
Reviewed: SP  
Approved: LG

SLR

Date: 14/03/2018  
REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Revision: 0

Figure 12.60a  
VP26 - Berwick Law  
Wide angle Panorama with Wireline

Inch Cape Wind Farm





Inch Cape Offshore Limited

Viewpoint and Photography Data

OS Reference	355639 E 684246 N
Elevation	184.4 m AOD
Direction of View	35°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 08:10

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	52.474 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

0 1 2 km

Geodetic Parameters: OSGB 1936 BNG

Produced: JM

Reviewed: SP

Approved: LG

Date: 14/03/2018

Revision: 0

REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Figure 12.60b

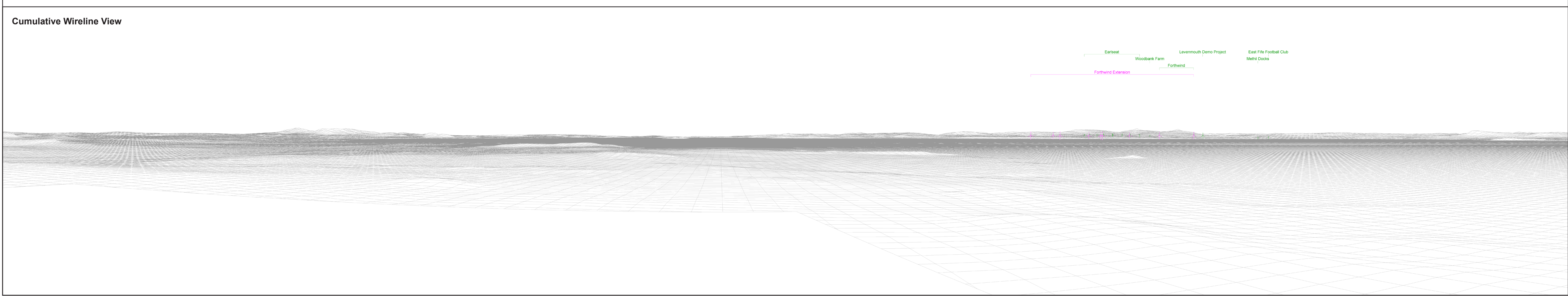
VP26 - Berwick Law

Wide angle Panorama with Photomontage

Inch Cape Wind Farm

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Inch Cape Offshore Limited

Viewpoint and Photography Data

OS Reference	355639 E 684246 N
Elevation	184.4 m AOD
Direction of View	275°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 08:10

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	52.474 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

0 1 2 km

Geodetic Parameters: OSGB 1936 BNG

Produced: JM  
Reviewed: SP  
Approved: LG

SLR

Date: 14/03/2018

Revision: 0

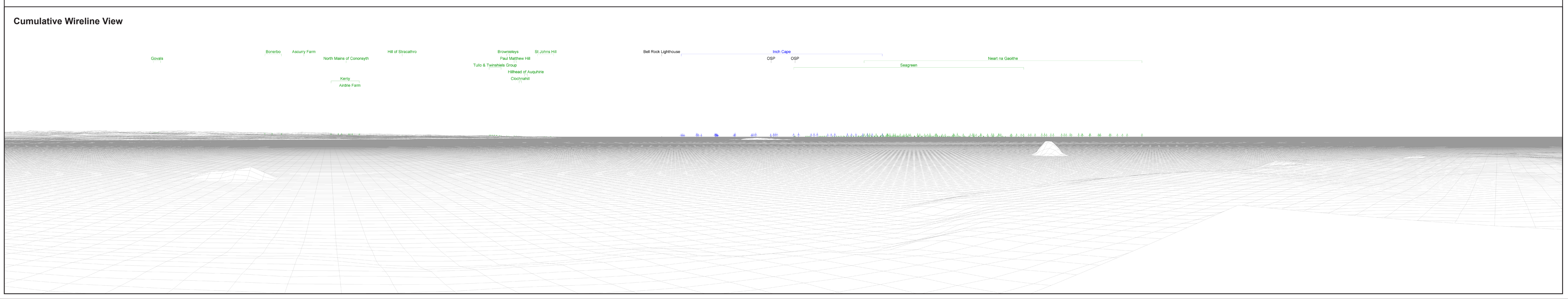
REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Figure 12.60c  
VP26 - Berwick Law  
Wide angle Panorama with Cumulative  
Wireline (view 1 of 3)

Inch Cape  
Wind Farm

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Inch Cape Offshore Limited

Viewpoint and Photography Data

OS Reference	355639 E 684246 N
Elevation	184.4 m AOD
Direction of View	35°
Horizontal Field of View	120° (cylindrical projection)
Camera Height	1.5 m AGL
Principal Distance	349 mm
Paper Size	841 x 297 mm (half A1)
Correct Printed Image Size	731 x 135 mm
Camera	Nikon D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 08:10

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	52.474 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

0 1 2 km

Geodetic Parameters: OSGB 1936 BNG

Produced: JM  
Reviewed: SP  
Approved: LG

SLR

Date: 14/03/2018  
REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Revision: 0

Figure 12.60d  
VP26 - Berwick Law  
Wide angle Panorama with Cumulative Wireline (view 2 of 3)

Inch Cape Wind Farm

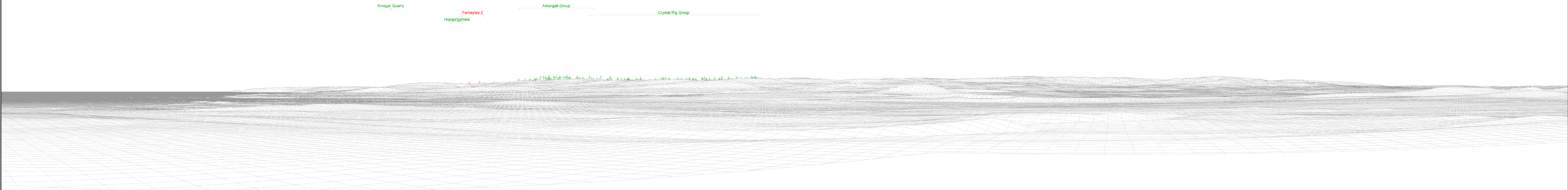


### Existing View

**This image provides landscape and visual context only**



### Cumulative Wireline View



Inch Cape  
Offshore  
Limited



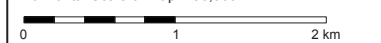
## Viewpoint and Photography Data

<b>OS Reference</b>	355639 E 684246 N
<b>Elevation</b>	184.4 m AOD
<b>Direction of View</b>	155°
<b>Horizontal Field of View</b>	120° (cylindrical projection)
<b>Camera Height</b>	1.5 m AGL
<b>Principal Distance</b>	349 mm
<b>Paper Size</b>	841 x 297 mm (half A1)
<b>Correct Printed Image Size</b>	731 x 135 mm
<b>Camera</b>	Nikon D750
<b>Lens</b>	AF-S 50mm f/1.4G
<b>Focal Length</b>	50 mm
<b>Date &amp; Time Taken</b>	05/11/2017 08:10

## Proposed Turbine Information (Inch Cape only)

Nearest Turbine	52.474 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000



Geodetic Parameters: OSGB 1936 BNG

Produced: JM  
Reviewed: SP  
Approved: LG



Date: 14/03/2018

Revision: 0

REF: 4914\_00004\_29.1.0 LVIA Photomontages\_rev\_H

Figure 12.60e  
VP26 - Berwick Law  
Wide angle Panorama with Cumulative  
Wireline (view 3 of 3)

## Inch Cape Wind Farm










Horizontal Scale of Map 1:50,000



0 1 2 km

Geodetic Parameters: OSGB 1936 BNG

Viewpoint and Photography Data	
OS Reference	355639 E 684246 N
Elevation	184.4 m AOD
Direction of View	35°

<b>Horizontal Field of View</b>	53.5° (planar projection)
<b>Camera Height</b>	1.5 m AGL
<b>Principal Distance</b>	812.5 mm

<b>Paper Size</b>	841 x 297 mm (half A1)
<b>Correct Printed Image Size</b>	820 x 260 mm
<b>Camera</b>	Nikon D750

Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	05/11/2017 08:10

Proposed Turbine Information (Inch Cape only)	
Nearest Turbine	52.474 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Produced: SP  
Reviewed: LG  
Approved: LG



Date: 12/07/2018	Revision: 0
REF: 04914.00004.29.Fig12.60g.0.VP26 Berwick Law	

**Figure 12.60g**  
**VP26 - Berwick Law**  
**Photomontage**