



Key:

View Arcs used for Viewpoint Visualisations

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

Viewpoint Figures

- Figure 12.47a : Wide angle Panorama with Wireline
- Figure 12.47b : Wide angle Panorama with Cumulative Wireline (view 1 of 3)
- Figure 12.47c : Wide angle Panorama with Cumulative Wireline (view 2 of 3)
- Figure 12.47d : Wide angle Panorama with Cumulative Wireline (view 3 of 3)
- Figure 12.47e : Wireline

OS Reference	345259 E 739627 N
Elevation	253.9 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	02/11/2017 13:50
Nearest Turbine	37.974 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)
Bearing to the site centre	100°

0

Viewpoint Description

This viewpoint is on the top of Dodd Hill. It is accessed by an informal path which lies to the north east and is approximately 1.8km long from a minor road near Carrot. The minor road lies between the A90 to the west and the B978 to the east.

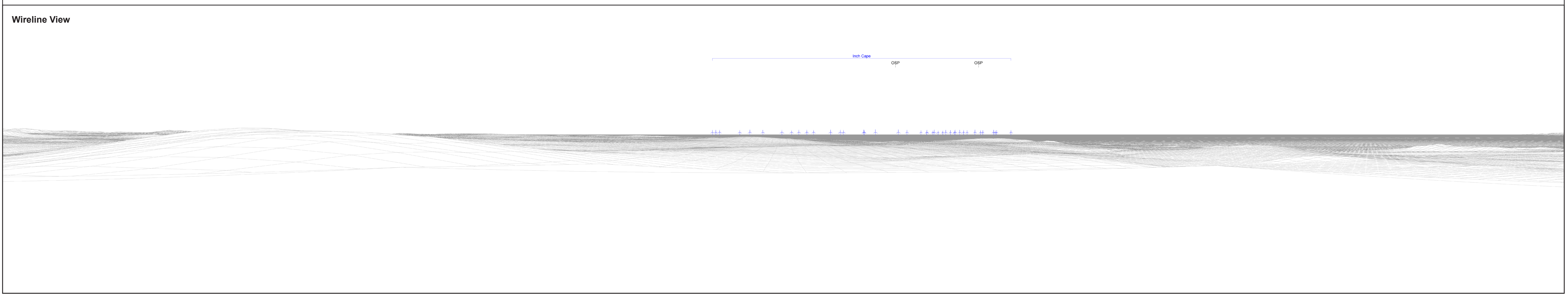
Produced: JM
Reviewed: SP
Approved: LG

Date: 14/03/2018
REF: 4914_00004_29.1.0 VPs Locations Plan_rev_H



Inch Cape
Wind Farm

Figure 12.47
VP13 - Dodd Hill



Inch Cape
Offshore
Limited

Viewpoint and Photography Data

OS Reference	345259 E 739627 N
Elevation	253.9 m AOD
Direction of View	90°
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 D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	02/11/2017 13:50

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	37.974 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

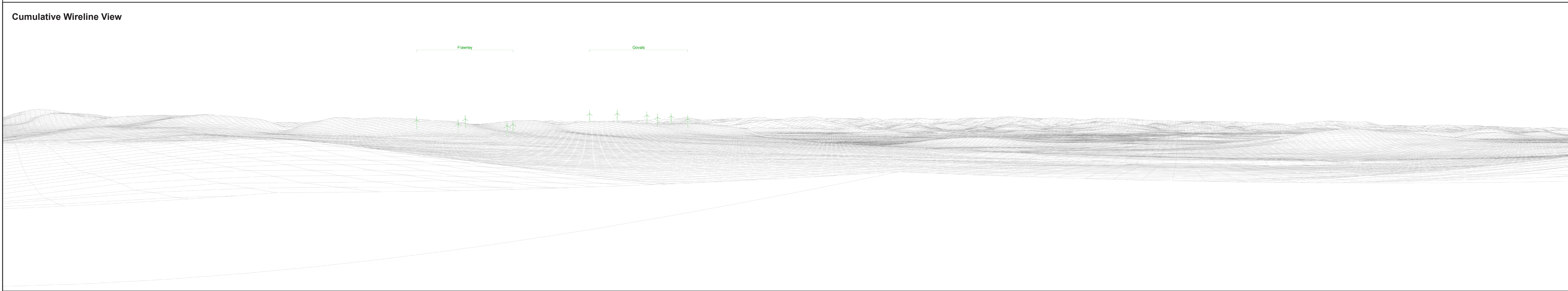
SLR

Date: 14/03/2018
REF: 4914_00004_29.1.0 LVIA Photomontages_rev_H

Revision: 0

Figure 12.47a
VP13 - Dodd Hill
Wide angle Panorama with Wireline

Inch Cape
Wind Farm



Inch Cape
Offshore
Limited

Viewpoint and Photography Data

OS Reference	345259 E 739627 N
Elevation	253.9 m AOD
Direction of View	330°
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 D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	02/11/2017 13:50

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	37.974 km
Hubs Visible (166 m)	40 (of 40)
Tips Visible (291 m)	40 (of 40)

Horizontal Scale of Map 1:50,000

02 km

Geodetic Parameters: OSGB 1936 BNG

Produced: JM
Reviewed: SP
Approved: LG

SLR

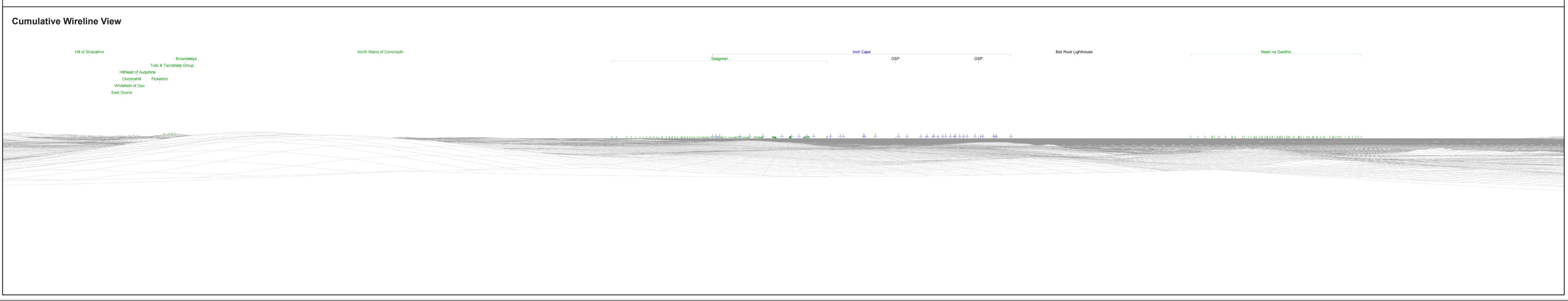
Date: 14/03/2018

Revision: 0

REF: 4914_00004_29.1.0 LVIA Photomontages_rev_H

Figure 12.47b
VP13 - Dodd Hill
Wide angle Panorama with Cumulative
Wireline (view 1 of 3)

Inch Cape
Wind Farm



Inch Cape Offshore Limited

Viewpoint and Photography Data

OS Reference	345259 E 739627 N
Elevation	253.9 m AOD
Direction of View	90°
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 D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	02/11/2017 13:50

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	37.974 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

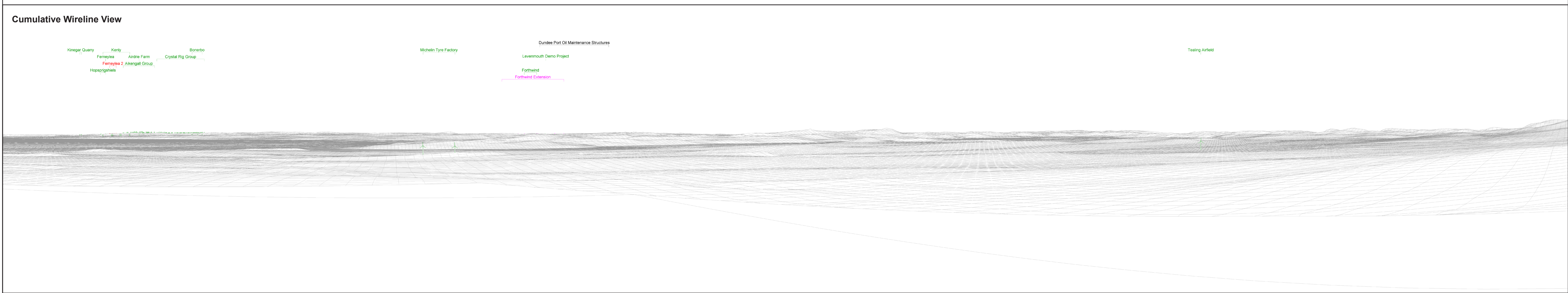
REF: 4914_00004_29.1.0 LVIA Photomontages_rev_H

Figure 12.47c

VP13 - Dodd Hill

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

Inch Cape Wind Farm



Inch Cape Offshore Limited

Viewpoint and Photography Data

OS Reference	345259 E 739627 N
Elevation	253.9 m AOD
Direction of View	210°
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 D750
Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	02/11/2017 13:50

Proposed Turbine Information (Inch Cape only)

Nearest Turbine	37.974 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 12.47d
VP13 - Dodd Hill
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	345259 E 739627 N
Elevation	253.9 m AOD
Direction of View	95°

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

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

Lens	AF-S 50mm f/1.4G
Focal Length	50 mm
Date & Time Taken	02/11/2017 13:50

Proposed Turbine Information (Inch Cape only)	
Nearest Turbine	37.974 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.Fig12.47e.0.VP13_Dodd_Hill	

Figure 12.47e
VP13 - Dodd Hill
Wireline