

The logo for Moray East Offshore Windfarm. It features the word "MORAY EAST" in a bold, dark blue, sans-serif font. Below it, the words "OFFSHORE WINDFARM" are written in a lighter blue, all-caps, sans-serif font. The text is positioned to the left of a large, light blue circular graphic that is partially cut off by the right edge of the page. The graphic consists of several curved segments, resembling a stylized sun or a gear.

# MORAY EAST

## OFFSHORE WINDFARM

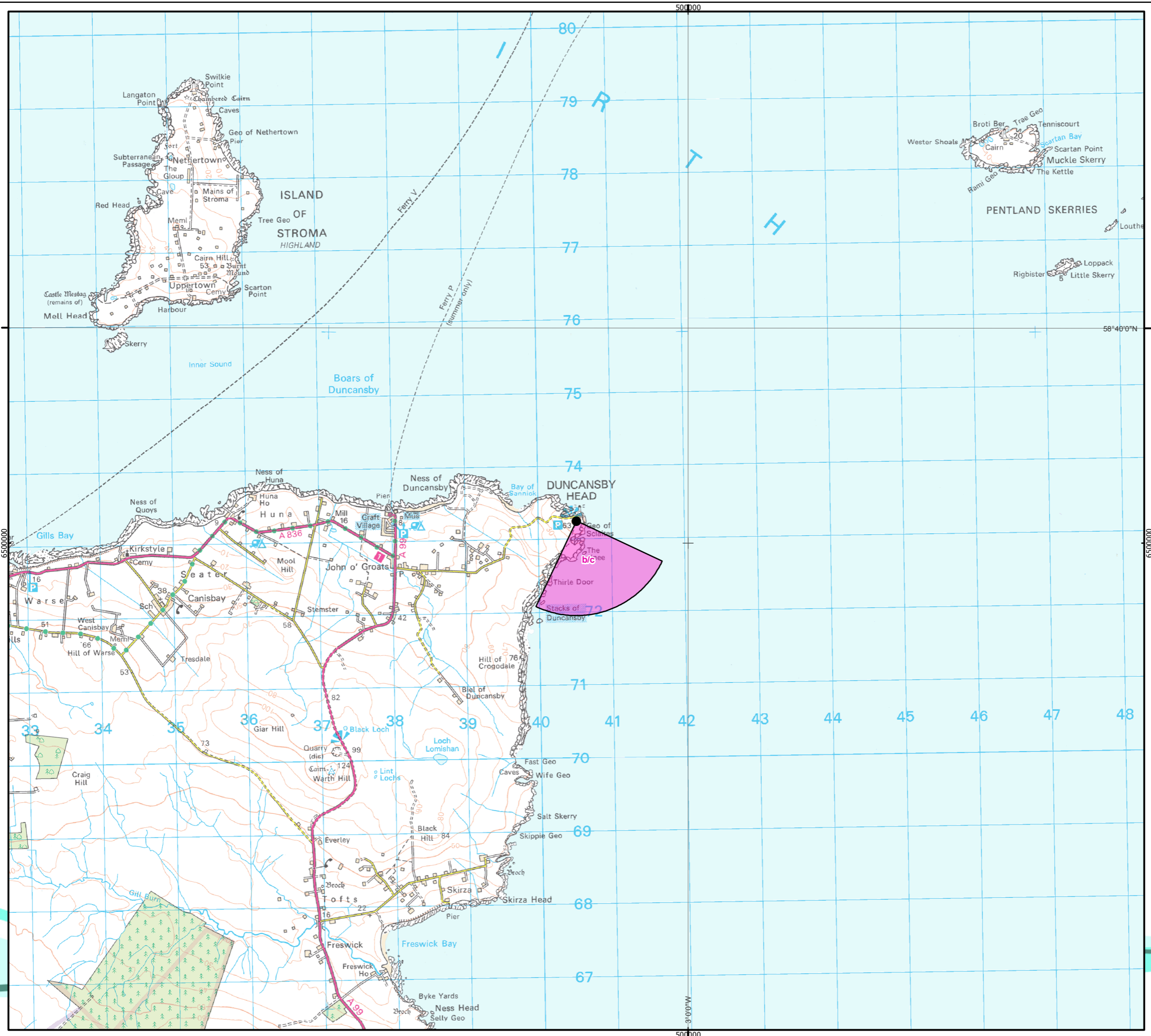
**Design Statement**

**Appendix 1**

**Moray East Offshore Wind Farm and Associated Offshore Transmission Infrastructure**

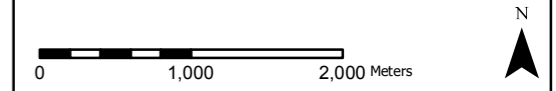
**October 2018**

Moray Offshore Windfarm (East) Limited



# MORAY EAST OFFSHORE WINDFARM

- KEY**
- Viewpoint Location
  - Views shown from this location
  - Panorama with Wireline (cylindrical projection)



Geodetic Parameters: WGS84 UTM Zone 30N	
Produced: MF	
Reviewed: LT	
Approved: CR	
Date: 15/10/2018	Revision: C
REF: 8460001-PCA0010-OPE-MAP-005	

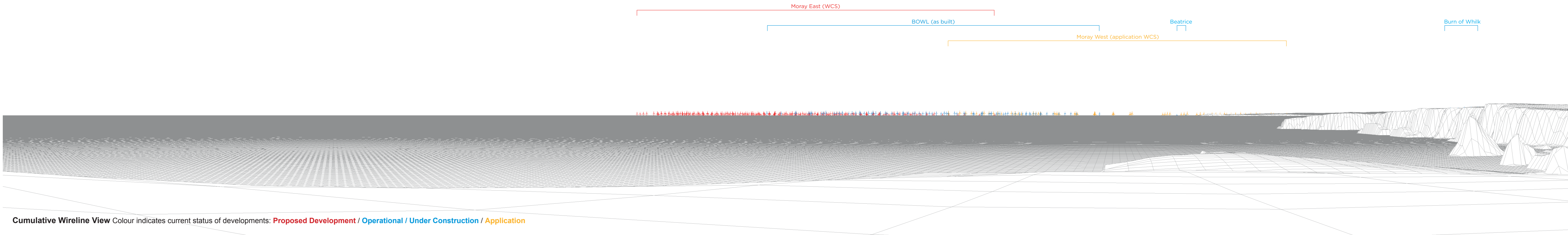
**Figure 1a**  
 Viewpoint 1 Location:  
 Duncansby Head

**Moray Offshore  
 Windfarm (East) Ltd**



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



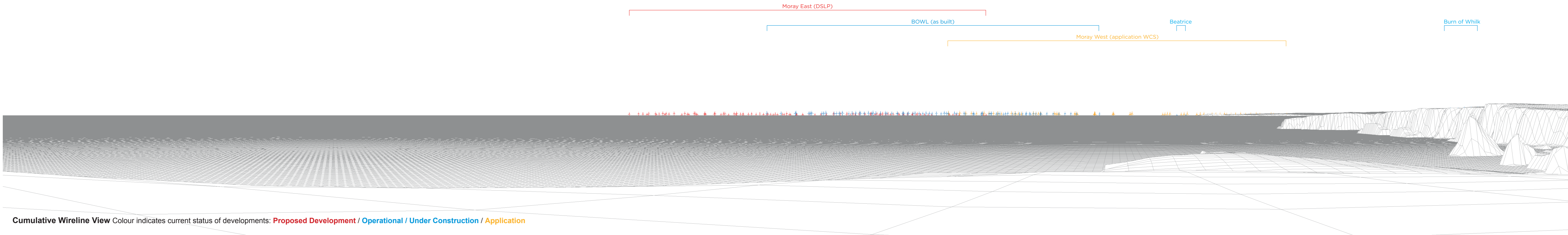
Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	340525 E 973250 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	62 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	161°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	41.8 km	Correct printed image size	820 x 130 mm	Date & time taken	02/09/2011 12:20

Viewpoint 1 : Duncansby Head Panorama with Cumulative Wireline (WCS Layout)

Figure 1b

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917



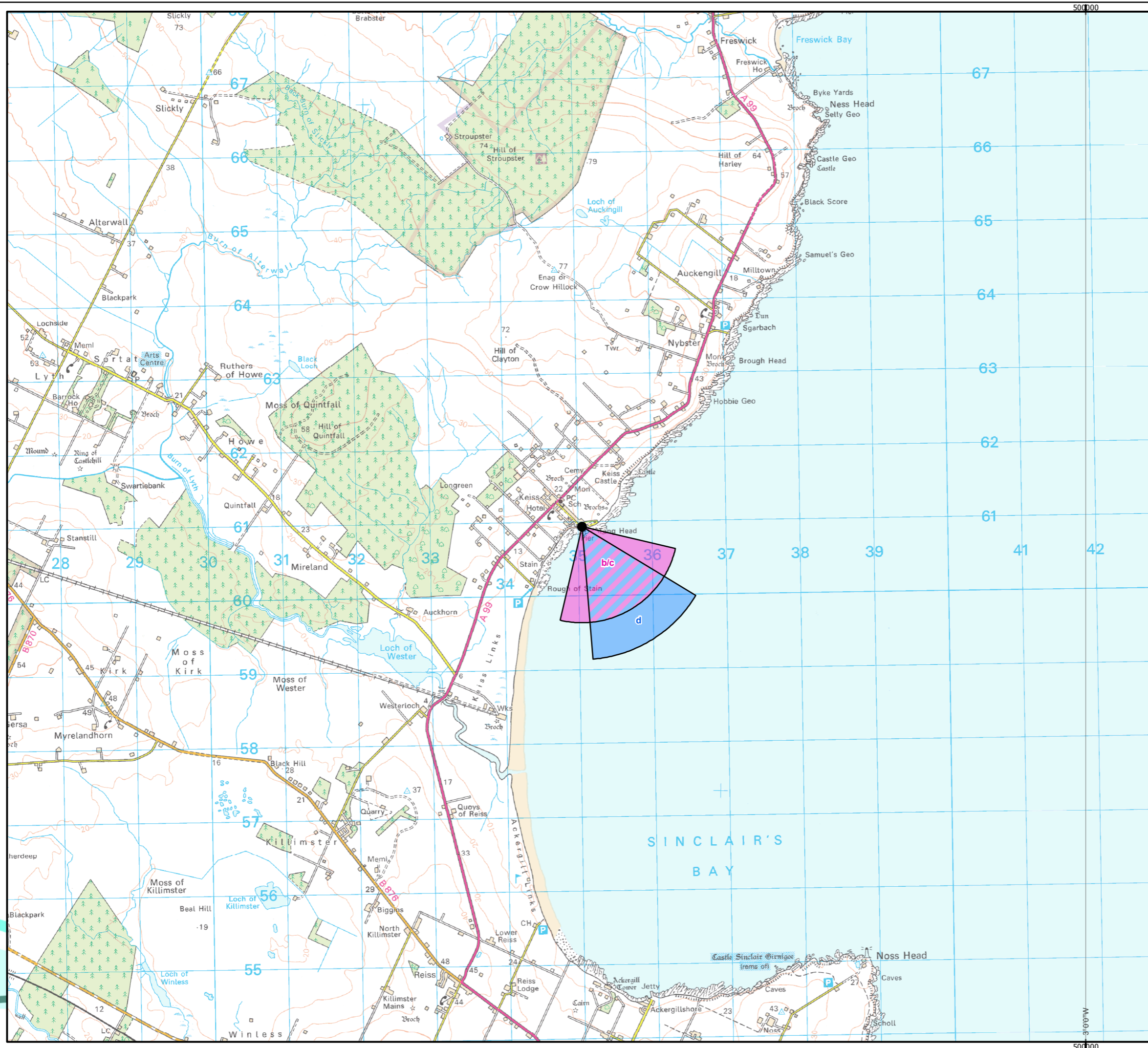
OS reference	340525 E 973250 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	62 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	161°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	43.7	Correct printed image size	820 x 130 mm	Date & time taken	02/09/2011 12:20

**Viewpoint 1 : Duncansby Head** Panorama with Cumulative Wireline (DSL Layout)

**Figure 1c**

© Crown copyright and database rights 2018 Ordnance Survey 0100031673

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917



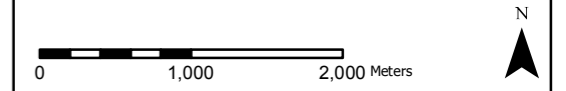
# MORAY EAST OFFSHORE WINDFARM

## KEY

- Viewpoint Location

Views shown from this location

- Panorama with Wireline (cylindrical projection)
- Photomontage (planar projection)



Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
 Reviewed: LT  
 Approved: CR

Date: 15/10/2018      Revision: C  
 REF: 8460001-PCA0010-OPE-MAP-006

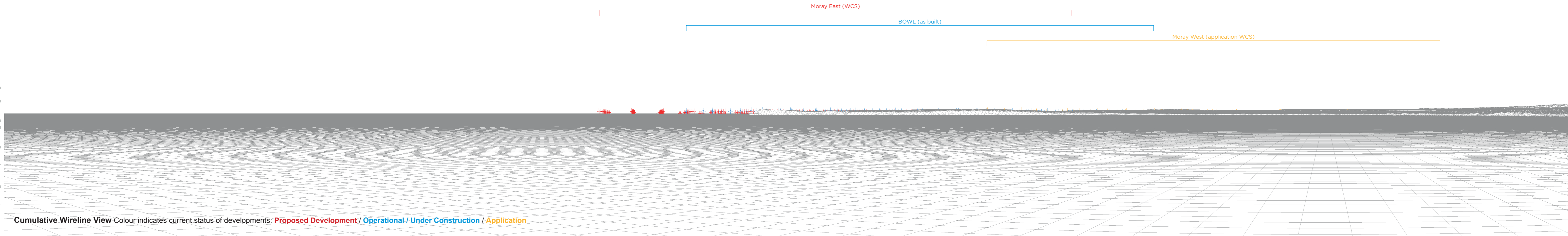
Figure 2a  
 Viewpoint 2 Location:  
 Keiss Pier

Moray Offshore  
 Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference 335055 E 960934 N  
 Elevation 15.8 m AOD  
 Direction of view 149°  
 Nearest turbine 34.4 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 5D Mark II  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 08/09/2012 16:12

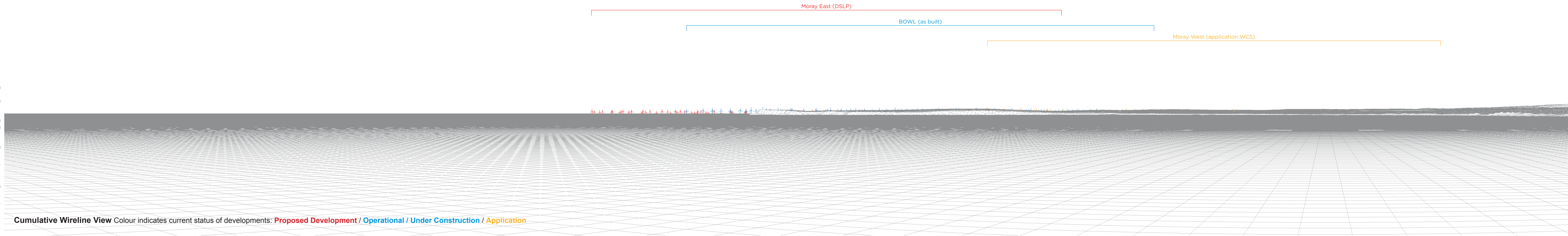
Viewpoint 2 : Keiss Pier Panorama with Cumulative Wireline (WCS Layout) **Figure 2b**

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference 335055 E 960934 N  
 Elevation 15.8 m AOD  
 Direction of view 149°  
 Nearest turbine 36 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 5D Mark II  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 08/09/2012 16:12

Viewpoint 2 : Keiss Pier Panorama with Cumulative Wireline (DSLPL Layout)

Figure 2c

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917



17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917

Photomontage

View flat at a comfortable arm's length

OS reference **335055 E 960934 N**  
Elevation **15.8 m AOD**  
Direction of view **149°**  
Nearest turbine **36 km**

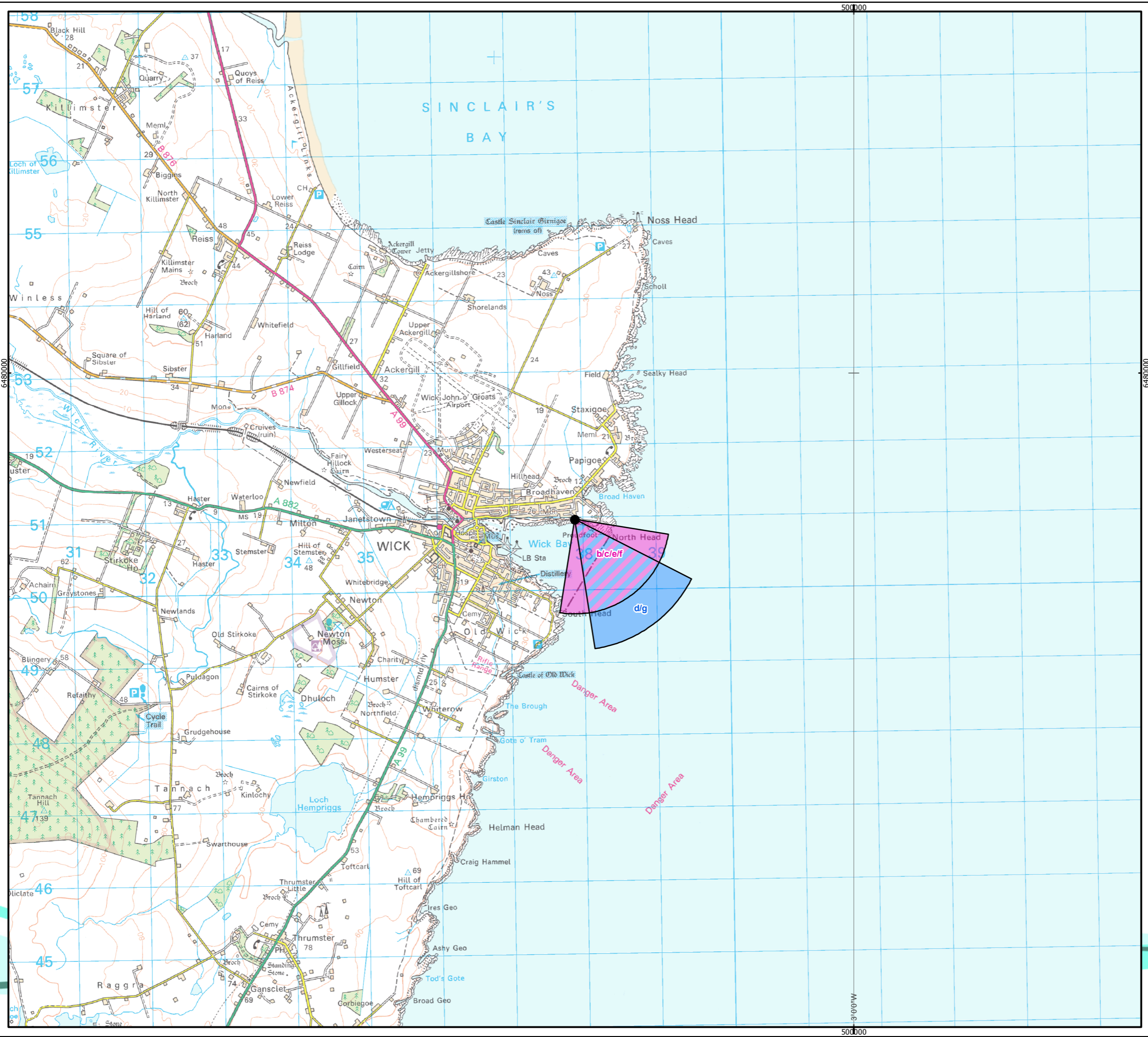
Horizontal field of view **53.5° (Planar projection)**  
Principal distance **812.5 mm**  
Paper size **841 x 297 mm (half A1)**  
Correct printed image size **820 x 260 mm**

Camera **Canon EOS 5D Mark II**  
Lens **EF50mm f/1.4 USM**  
Camera height **1.5 m AGL**  
Date & time taken **08/09/2012 16:12**

**Figure 2d**  
**Viewpoint 2 : Keiss Pier** Photomontage (DSLIP Layout)

© Crown copyright and database rights 2018 Ordnance Survey 0100031673





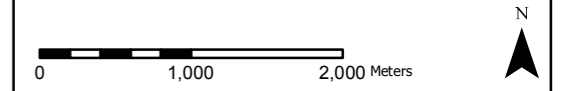
# MORAY EAST OFFSHORE WINDFARM

## KEY

- Viewpoint Location

Views shown from this location

- Panorama with Wireline (cylindrical projection)
- Photomontage (planar projection)



Geodetic Parameters: WGS84 UTM Zone 30N	
Produced: MF	
Reviewed: LT	
Approved: CR	
Date: 15/10/2018	Revision: C
REF: 8460001-PCA0010-OPE-MAP-007	

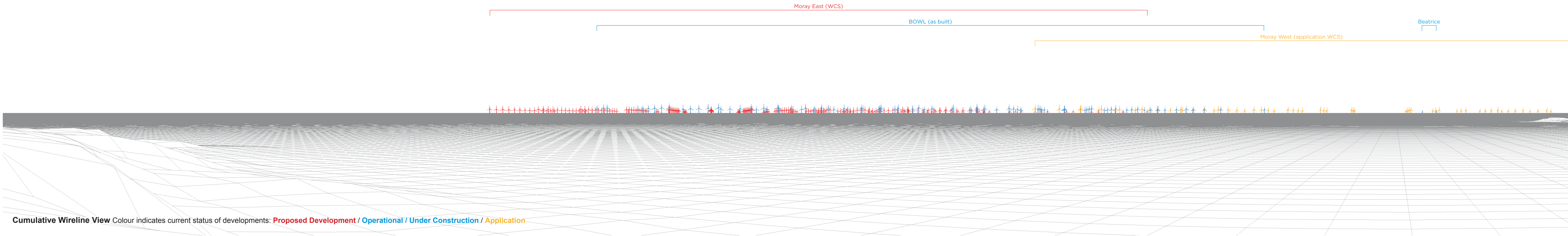
Figure 3a  
Viewpoint 4 Location:  
Wick Bay

Moray Offshore  
Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: **Proposed Development** / **Operational** / **Under Construction** / **Application**

OS reference 337892 E 950970 N  
 Elevation 12 m AOD  
 Direction of view 145°  
 Nearest turbine 25.5 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 6D  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 16/11/2017 09:09

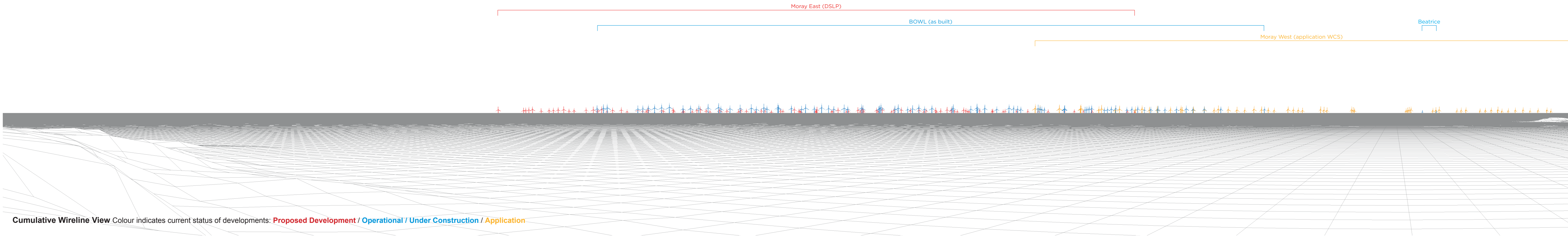
**Figure 3b**  
 Viewpoint 4 : Wick Bay Panorama with Cumulative Wireline (WCS Layout)

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	337892 E 950970 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 6D
Elevation	12 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	145°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	26.6 km	Correct printed image size	820 x 130 mm	Date & time taken	16/11/2017 09:09

Viewpoint 4 : Wick Bay Panorama with Cumulative Wireline (DSLIP Layout)

Figure 3c

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917



17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917

**Photomontage**

**View flat at a comfortable arm's length**

OS reference **337892 E 950970 N**  
Elevation **12 m AOD**  
Direction of view **145°**  
Nearest turbine **26.6 km**

Horizontal field of view **53.5° (Planar projection)**  
Principal distance **812.5 mm**  
Paper size **841 x 297 mm (half A1)**  
Correct printed image size **820 x 260 mm**

Camera **Canon EOS 6D**  
Lens **EF50mm f/1.4 USM**  
Camera height **1.5 m AGL**  
Date & time taken **16/11/2017 09:09**

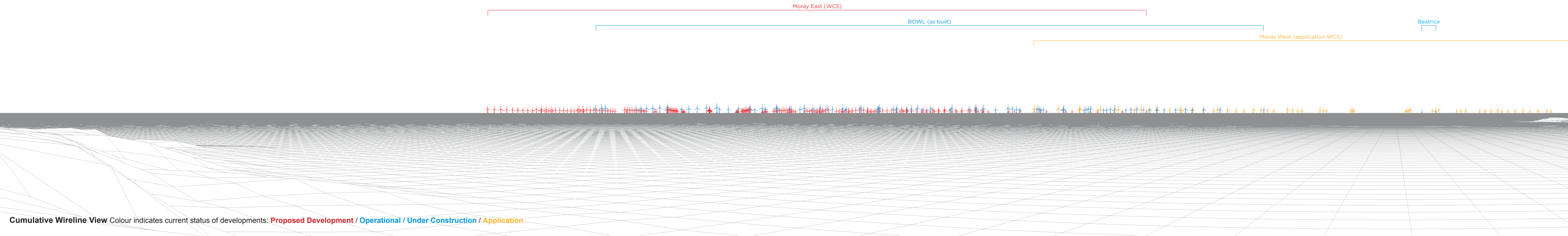
**Figure 3d**  
**Viewpoint 4 : Wick Bay** Photomontage (DSLIP Layout)

© Crown copyright and database rights 2018 Ordnance Survey 0100031673



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference 337892 E 950970 N  
 Elevation 12 m AOD  
 Direction of view 145°  
 Nearest turbine 25.5 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 5D Mark II  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 21/12/2017 16:25

Viewpoint 4 : Wick Bay Panorama with Cumulative Wireline (WCS Layout, Night View)

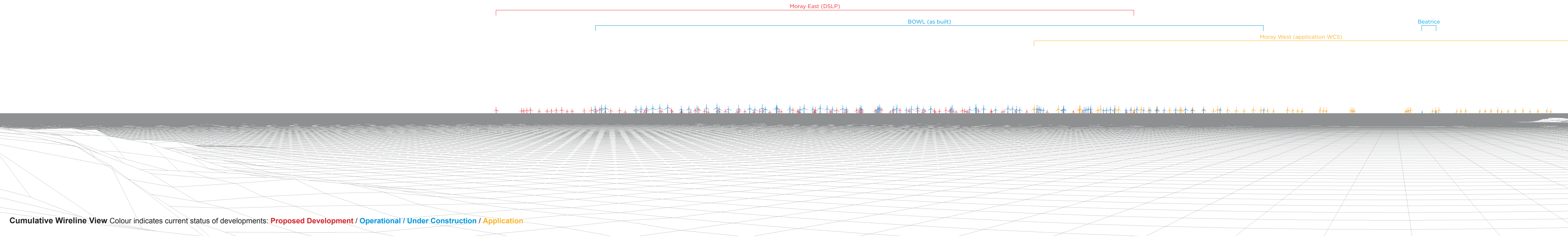
Figure 3e

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

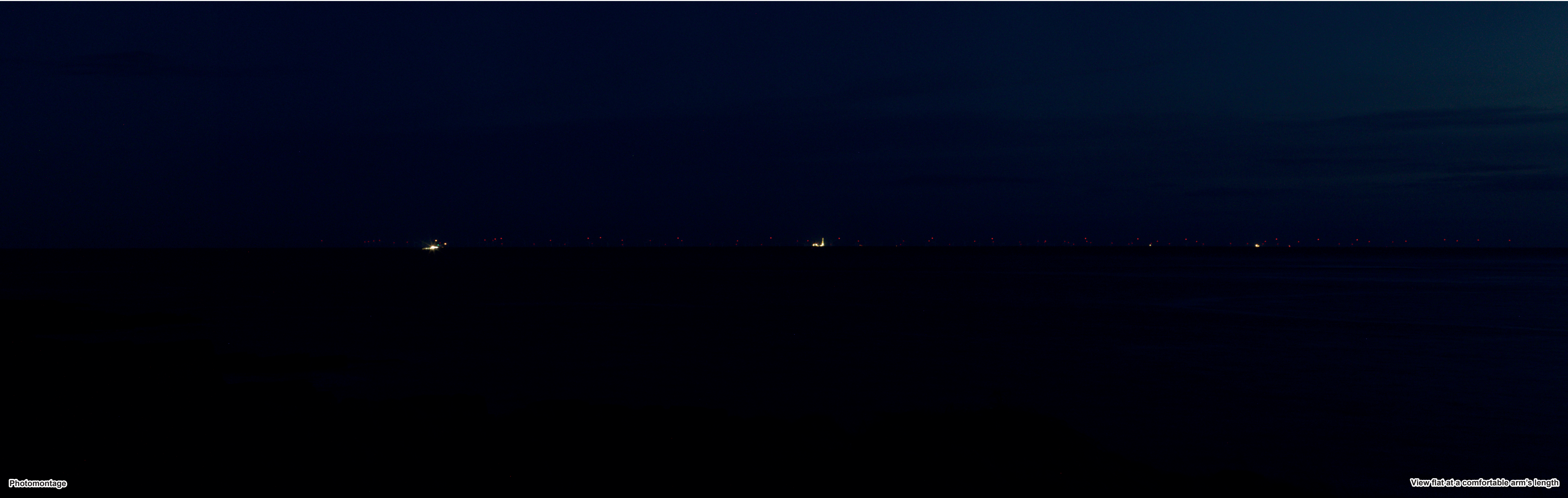
OS reference	337892 E 950970 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	12 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	145°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	26.6 km	Correct printed image size	820 x 130 mm	Date & time taken	21/12/2017 16:25

Viewpoint 4 : Wick Bay Night Panorama with Cumulative Wireline (DSLPL Layout, Night View)

Figure 3f

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917



Photomontage

View flat at a comfortable arm's length

OS reference 337892 E 950970 N  
Elevation 12 m AOD  
Direction of view 145°  
Nearest turbine 26.6 km

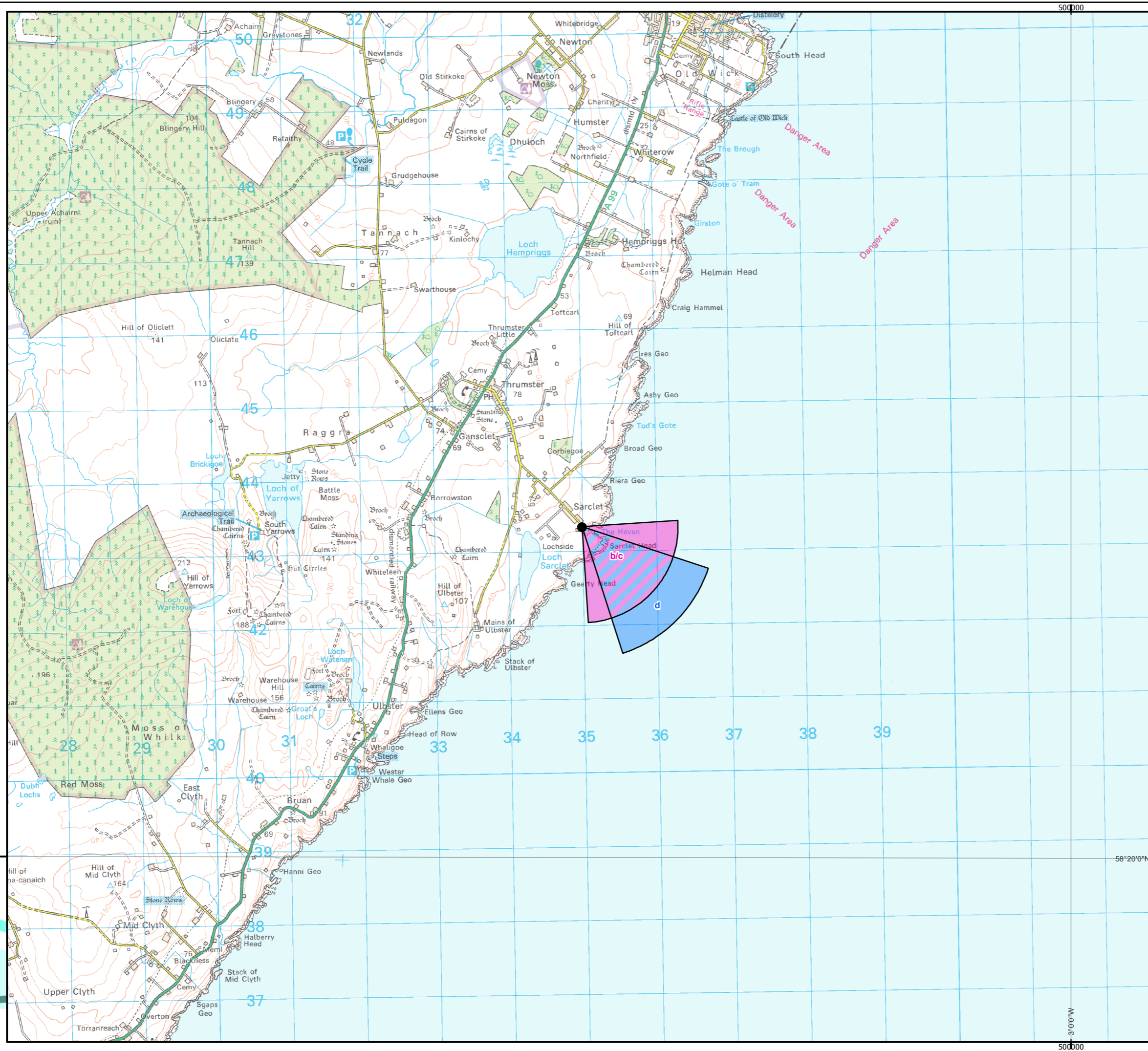
Horizontal field of view 53.5° (Planar projection)  
Principal distance 812.5 mm  
Paper size 841 x 297 mm (half A1)  
Correct printed image size 820 x 260 mm

Camera Canon EOS 5D Mark II  
Lens EF50mm f/1.4 USM  
Camera height 1.5 m AGL  
Date & time taken 21/12/2017 16:25

Viewpoint 4 : Wick Bay Photomontage (DSLIP Layout, Night View)

Figure 3g

© Crown copyright and database rights 2018 Ordnance Survey 0100031673



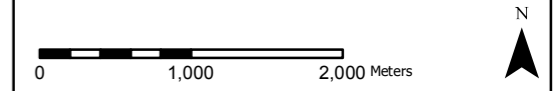
# MORAY EAST OFFSHORE WINDFARM

## KEY

- Viewpoint Location

Views shown from this location

- Panorama with Wireline (cylindrical projection)
- Photomontage (planar projection)



Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
 Reviewed: LT  
 Approved: CR

Date: 15/10/2018      Revision: C  
 REF: 8460001-PCA0010-OPE-MAP-008

Figure 4a  
 Viewpoint 5 Location:  
 Sarclet

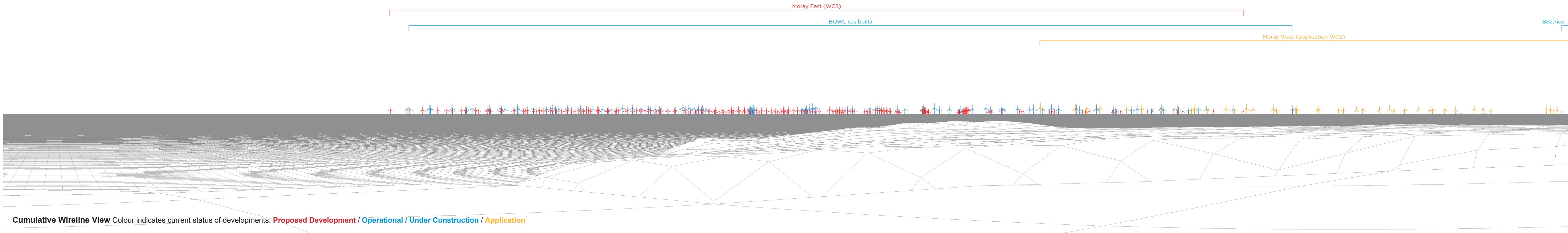
Moray Offshore  
 Windfarm (East) Ltd





Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference 334992 E 943334 N  
 Elevation 39 m AOD  
 Direction of view 132°  
 Nearest turbine 23.6 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 6D  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 16/11/2017 13:50

Viewpoint 5 : Sarclet Panorama with Cumulative Wireline (WCS Layout)

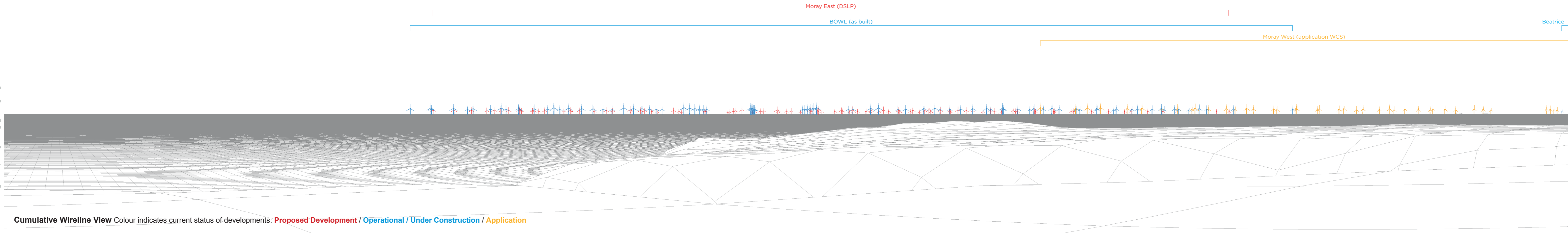
Figure 4b

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference 334992 E 943334 N  
 Elevation 39 m AOD  
 Direction of view 132°  
 Nearest turbine 23.8 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 6D  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 16/11/2017 13:50

Viewpoint 5 : Sarclet Panorama with Cumulative Wireline (DSLIP Layout)

Figure 4c

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917



17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917

**Photomontage**

**View flat at a comfortable arm's length**

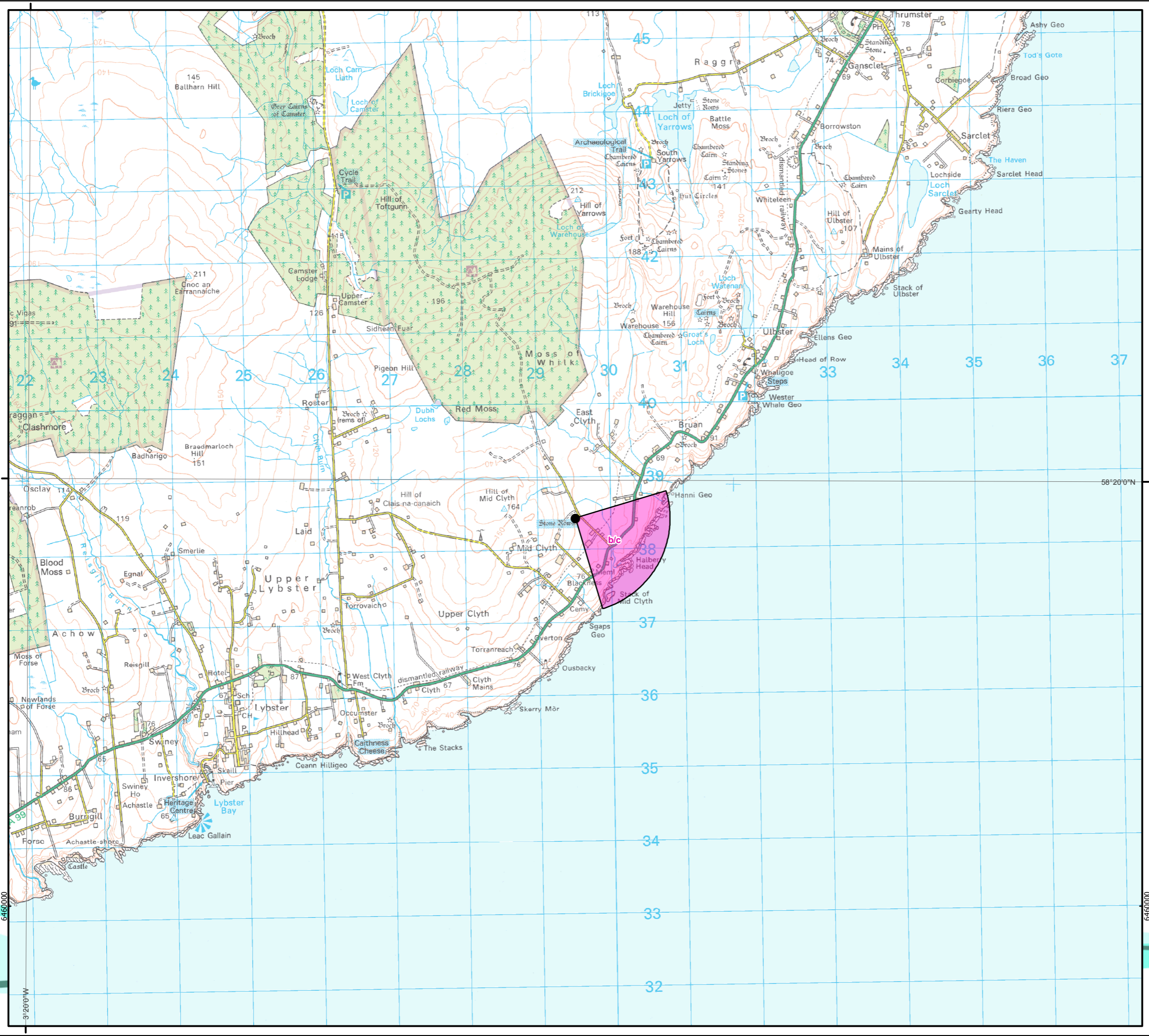
OS reference **334992 E 943334 N**  
Elevation **39 m AOD**  
Direction of view **136°**  
Nearest turbine **23.8 km**

Horizontal field of view **53.5° (Planar projection)**  
Principal distance **812.5 mm**  
Paper size **841 x 297 mm (half A1)**  
Correct printed image size **820 x 260 mm**

Camera **Canon EOS 6D**  
Lens **EF50mm f/1.4 USM**  
Camera height **1.5 m AGL**  
Date & time taken **16/11/2017 13:50**

**Figure 4d**  
**Viewpoint 5 : Sarclet** Photomontage (DSLIP Layout)

© Crown copyright and database rights 2018 Ordnance Survey 0100031673



# MORAY EAST OFFSHORE WINDFARM

## KEY

- Viewpoint Location
- Views shown from this location
- Panorama with Wireline (cylindrical projection)

0 1,000 2,000 Meters

Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
 Reviewed: LT  
 Approved: CR

Date: 15/10/2018      Revision: C

REF: 8460001-PCA0010-OPE-MAP-009

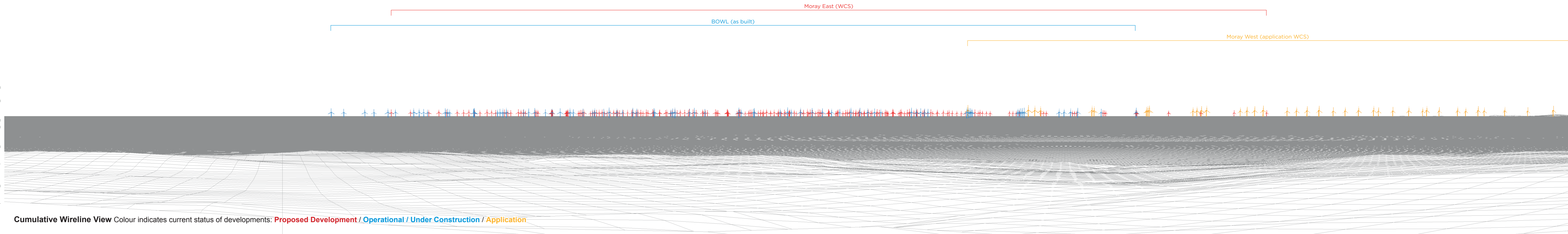
Figure 5a  
 Viewpoint 6 Location:  
 Hill O'Many Stanes

Moray Offshore  
 Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference 329516 E 938430 N  
 Elevation 104.7 m AOD  
 Direction of view 119°  
 Nearest turbine 24.5 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 5D Mark II  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 03/09/2011 15:04

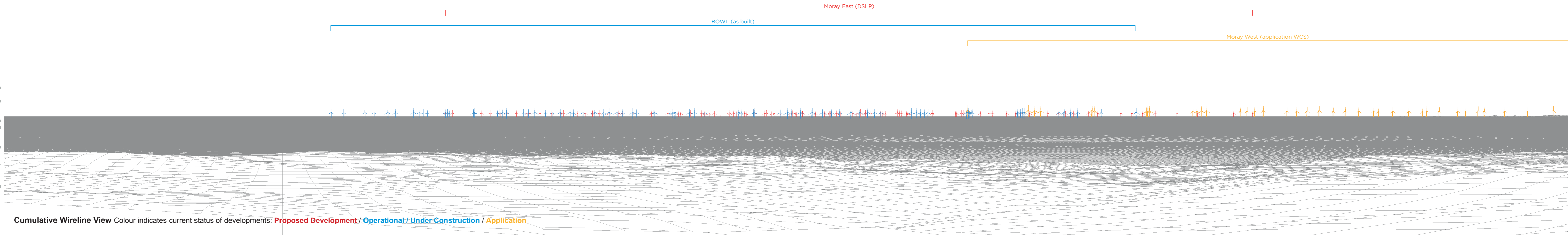
Viewpoint 6 : Hill O'Many Stanes Panorama with Cumulative Wireline (WCS Layout)

Figure 5b



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	329516 E 938430 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	104.7 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	119°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	25.2 km	Correct printed image size	820 x 130 mm	Date & time taken	03/09/2011 15:04

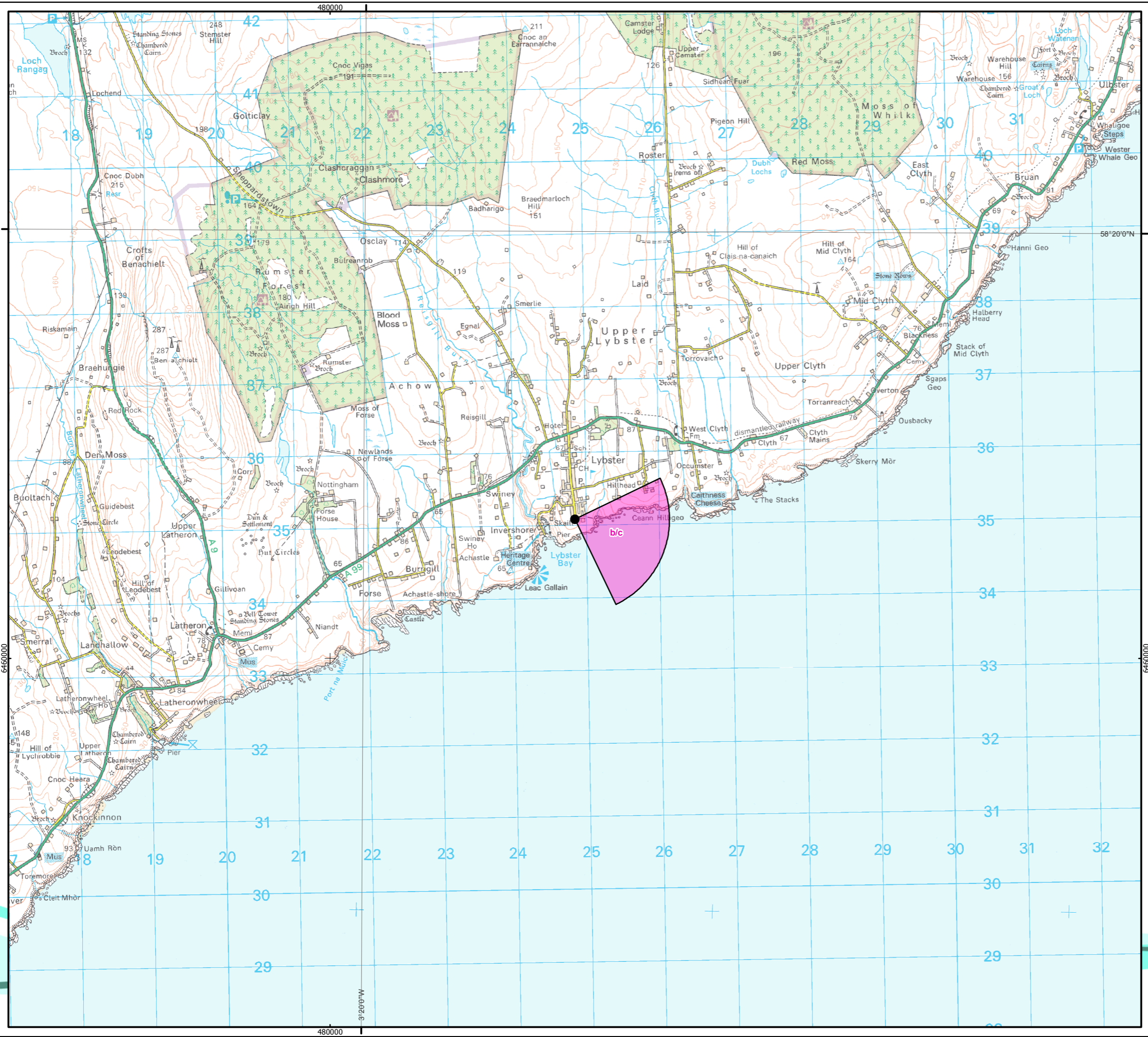
Viewpoint 6 : Hill O'Many Stanes Panorama with Cumulative Wireline (DSLPL Layout)

Figure 5c

© Crown copyright and database rights 2018 Ordnance Survey 0100031673

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917

© Crown copyright and database rights (2018) Ordnance Survey Licence No. 01100031673  
Moray Offshore Windfarm (East) Limited © 2018. This document is the property of contractors and sub-contractors and shall not be reproduced nor transmitted without prior written approval.



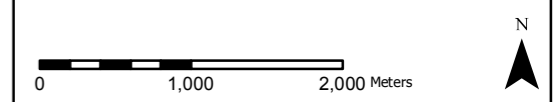
# MORAY EAST OFFSHORE WINDFARM

## KEY

● Viewpoint Location

Views shown from this location

■ Panorama with Wireline  
(cylindrical projection)



Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
Reviewed: LT  
Approved: CR

Date: 15/10/2018      Revision: C  
REF: 8460001-PCA0010-OPE-MAP-010

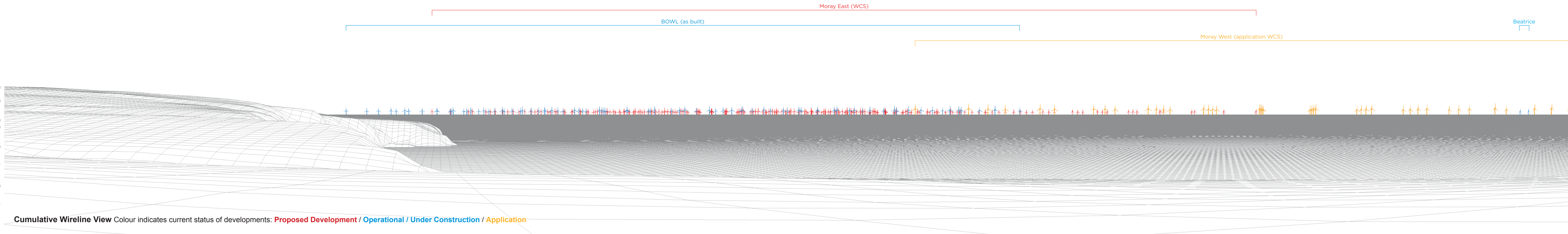
Figure 6a  
Viewpoint 7 Location:  
Lybster

Moray Offshore  
Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: **Proposed Development** / **Operational** / **Under Construction** / **Application**

OS reference	324843 E 935082 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	55 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	110°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	26.9 km	Correct printed image size	820 x 130 mm	Date & time taken	08/09/2011 16:56

**Viewpoint 7 : Lybster** Panorama with Cumulative Wireline (WCS Layout)

**Figure 6b**

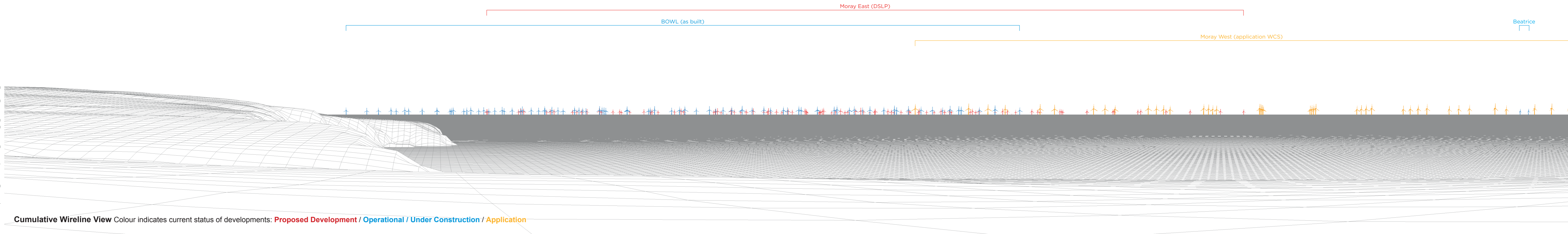
© Crown copyright and database rights 2018 Ordnance Survey 0100031673





Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



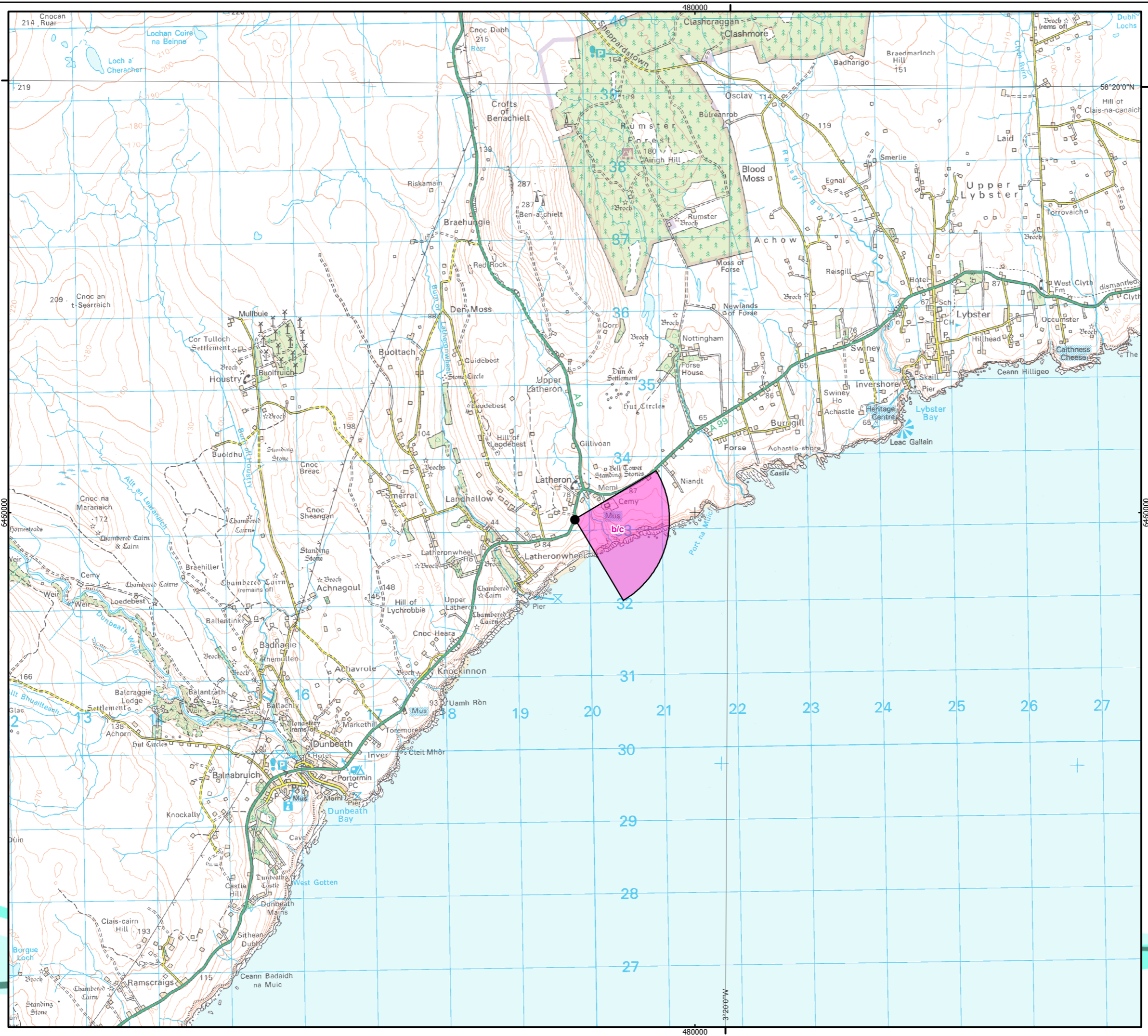
Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	324843 E 935082 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	55 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	110°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	27.8 km	Correct printed image size	820 x 130 mm	Date & time taken	08/09/2011 16:56

Viewpoint 7 : Lybster Panorama with Cumulative Wireline (DSL P Layout)

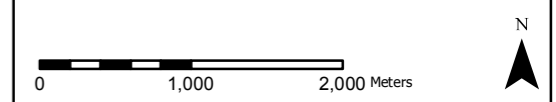
Figure 6c

© Crown copyright and database rights (2018) Ordnance Survey Licence No. 01100031673  
Moray Offshore Windfarm (East) Limited © 2018. This document is the property of contractors and sub-contractors and shall not be reproduced nor transmitted without prior written approval.



# MORAY EAST OFFSHORE WINDFARM

- KEY**
- Viewpoint Location
  - Views shown from this location
  - Panorama with Wireline (cylindrical projection)



Geodetic Parameters: WGS84 UTM Zone 30N	
Produced: MF	
Reviewed: LT	
Approved: CR	
Date: 15/10/2018	Revision: C
REF: 8460001-PCA0010-OPE-MAP-011	

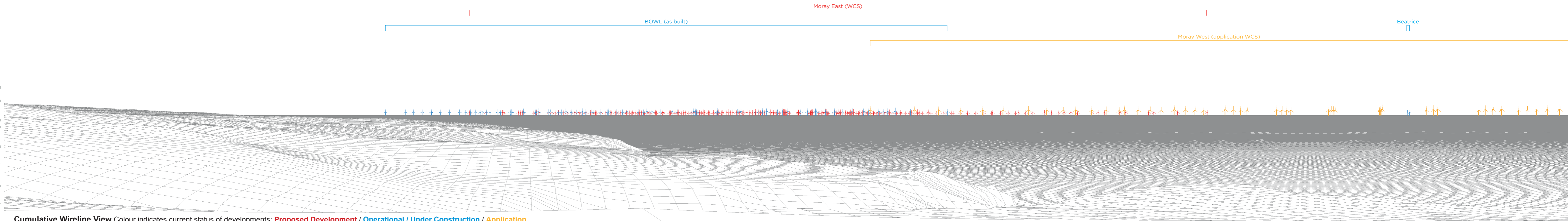
**Figure 7a**  
Viewpoint 8 Location:  
Latheron (A9)

Moray Offshore  
Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference 319803 E 933152 N  
 Elevation 79 m AOD  
 Direction of view 105°  
 Nearest turbine 31 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 5D Mark II  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 04/09/2011 10:58

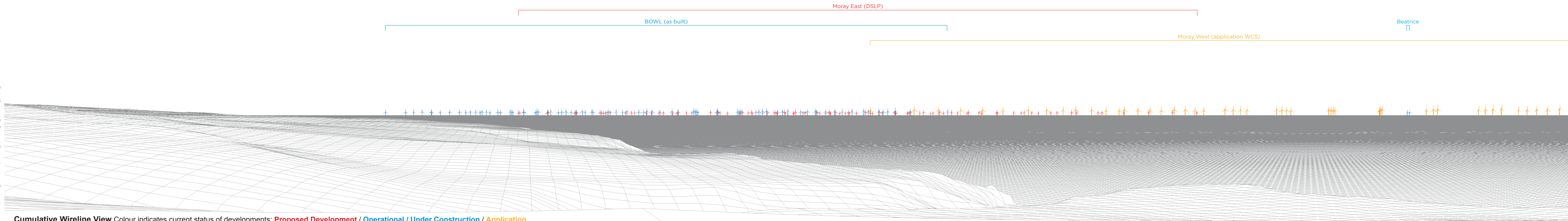
Viewpoint 8 : Latheron (A9) Panorama with Cumulative Wireline (WCS Layout)

Figure 7b



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: **Proposed Development** / **Operational** / **Under Construction** / **Application**

OS reference 319803 E 933152 N  
 Elevation 79 m AOD  
 Direction of view 105°  
 Nearest turbine 32 km

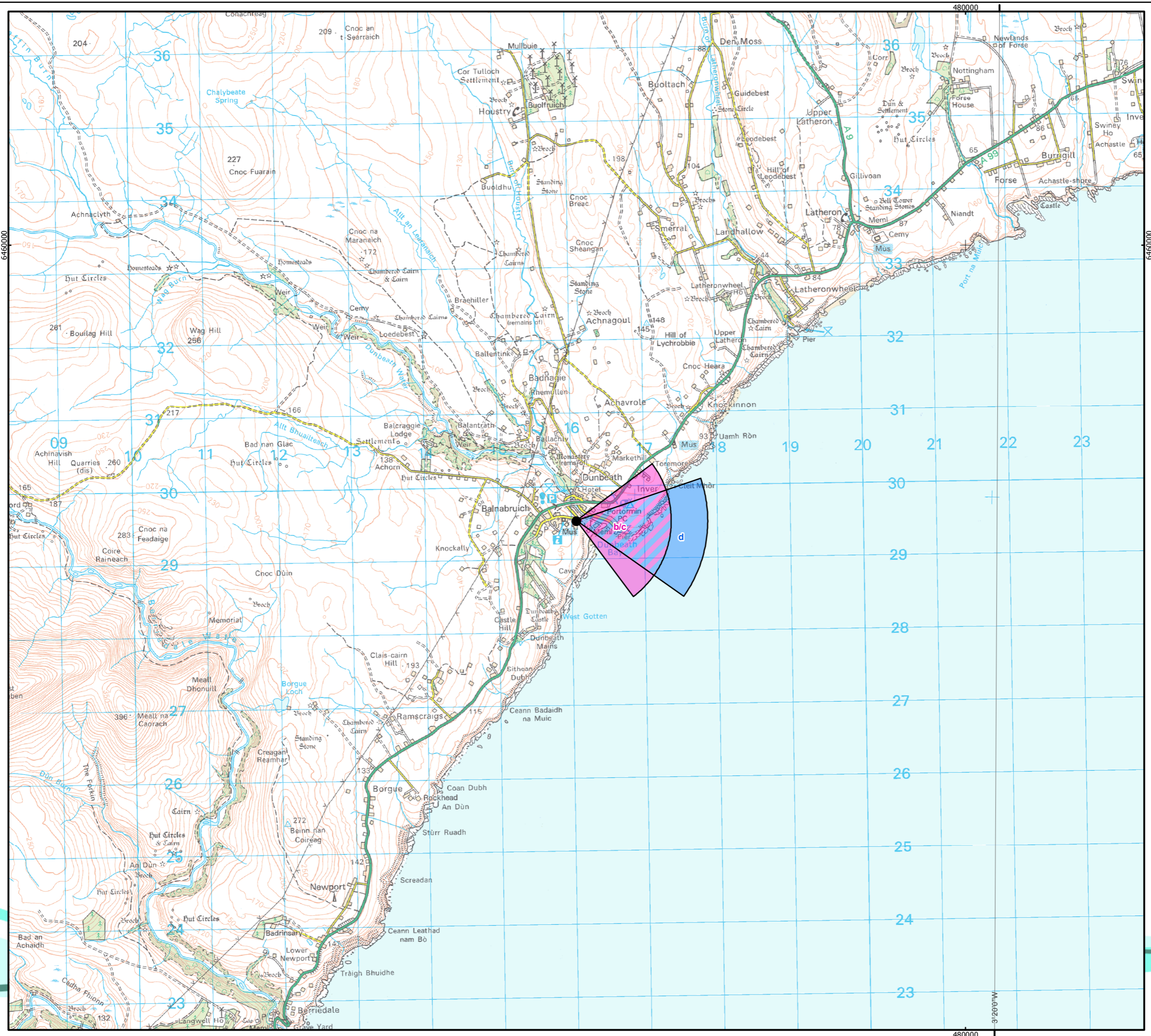
Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 5D Mark II  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 04/09/2011 10:58

**Viewpoint 8 : Latheron (A9)** Panorama with Cumulative Wireline (DSLPL Layout)

**Figure 7c**

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917



# MORAY EAST OFFSHORE WINDFARM

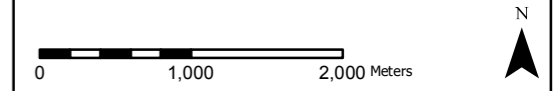
## KEY

● Viewpoint Location

Views shown from this location

■ Panorama with Wireline  
(cylindrical projection)

■ Photomontage (planar projection)



Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
 Reviewed: LT  
 Approved: CR

Date: 15/10/2018 Revision: C

REF: 8460001-PCA0010-OPE-MAP-012

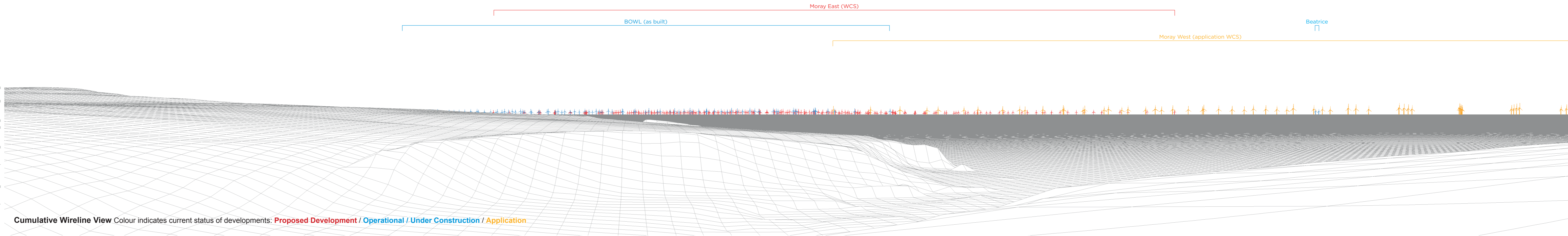
Figure 8a  
 Viewpoint 9 Location:  
 Dunbeath

Moray Offshore  
 Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: **Proposed Development** / **Operational** / **Under Construction** / **Application**

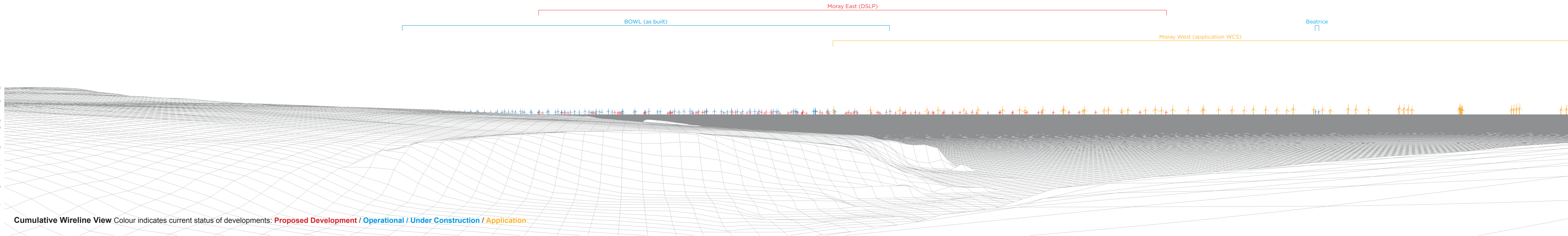
OS reference	316071 E 929526 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 6D
Elevation	43 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	99°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	33.9 km	Correct printed image size	820 x 130 mm	Date & time taken	15/11/2017 14:56

**Figure 8b**  
Viewpoint 9 : Dunbeath Panorama with Cumulative Wireline (WCS Layout)



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	316071 E 929526 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 6D
Elevation	43 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	99°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	34.9 km	Correct printed image size	820 x 130 mm	Date & time taken	15/11/2017 14:56

Figure 8c  
Viewpoint 9 : Dunbeath Panorama with Cumulative Wireline (DSLPL Layout)



Photomontage

View flat at a comfortable arm's length

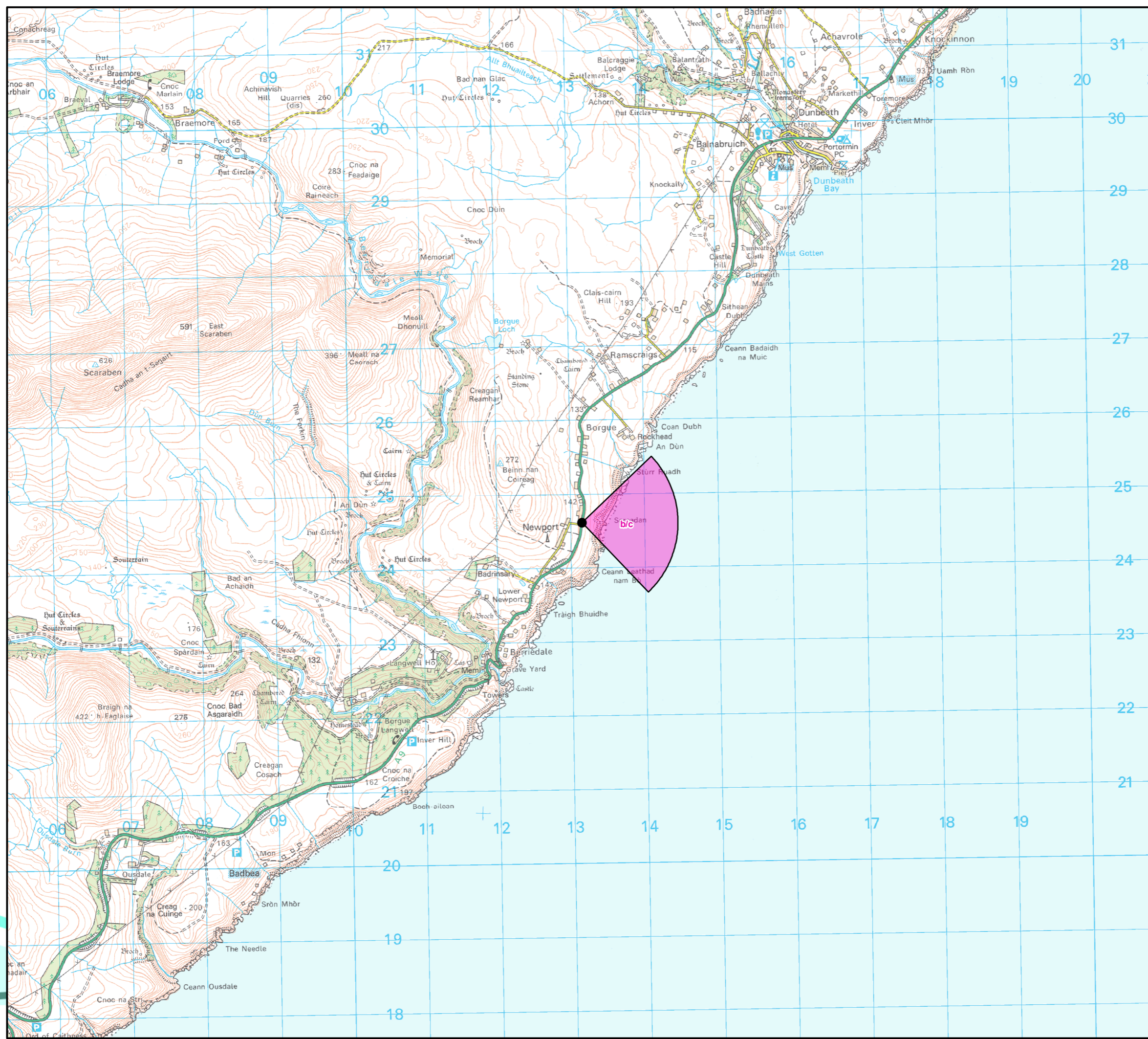
OS reference **316071 E 929526 N**  
 Elevation **43 m AOD**  
 Direction of view **99°**  
 Nearest turbine **34.9 km**

Horizontal field of view **53.5° (Planar projection)**  
 Principal distance **812.5 mm**  
 Paper size **841 x 297 mm (half A1)**  
 Correct printed image size **820 x 260 mm**

Camera **Canon EOS 6D**  
 Lens **EF50mm f/1.4 USM**  
 Camera height **1.5 m AGL**  
 Date & time taken **15/11/2017 14:56**

**Figure 8d**  
**Viewpoint 9 : Dunbeath** Photomontage (DSLIP Layout)

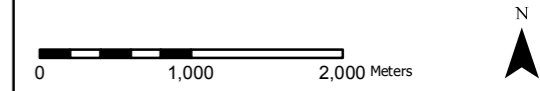




# MORAY EAST OFFSHORE WINDFARM

## KEY

- Viewpoint Location
- Views shown from this location
- Panorama with Wireline (cylindrical projection)



Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
 Reviewed: LT  
 Approved: CR

Date: 15/10/2018      Revision: C  
 REF: 8460001-PCA0010-OPE-MAP-013

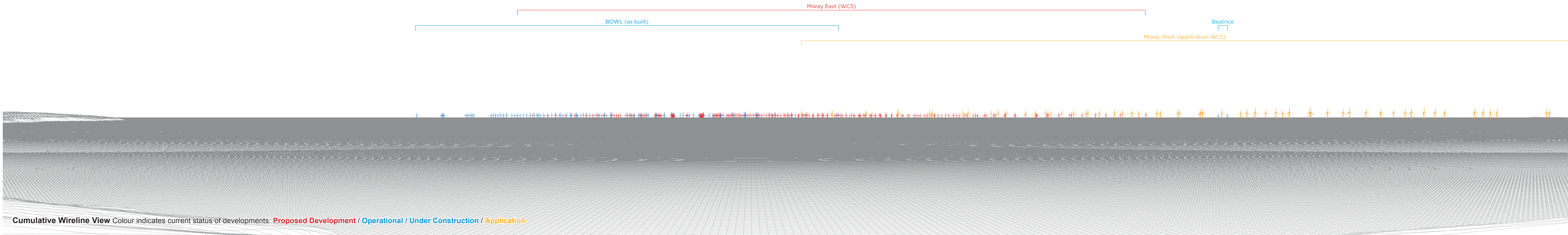
**Figure 9a**  
 Viewpoint 10 Location:  
 Berriedale (A9)

**Moray Offshore  
 Windfarm (East) Ltd**



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only

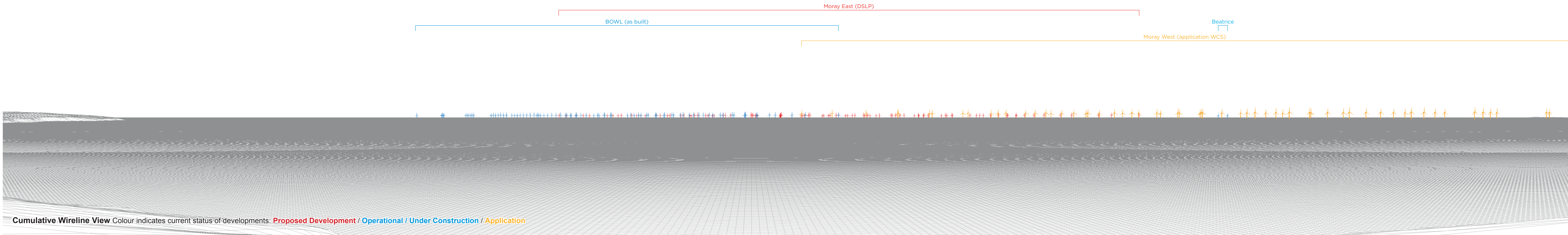


Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	313153 E 924611 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	142.5 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	92°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	36.4 km	Correct printed image size	820 x 130 mm	Date & time taken	04/09/2011 12:28

Viewpoint 10 : Berrisdale (A9) Panorama with Cumulative Wireline (WCS Layout)

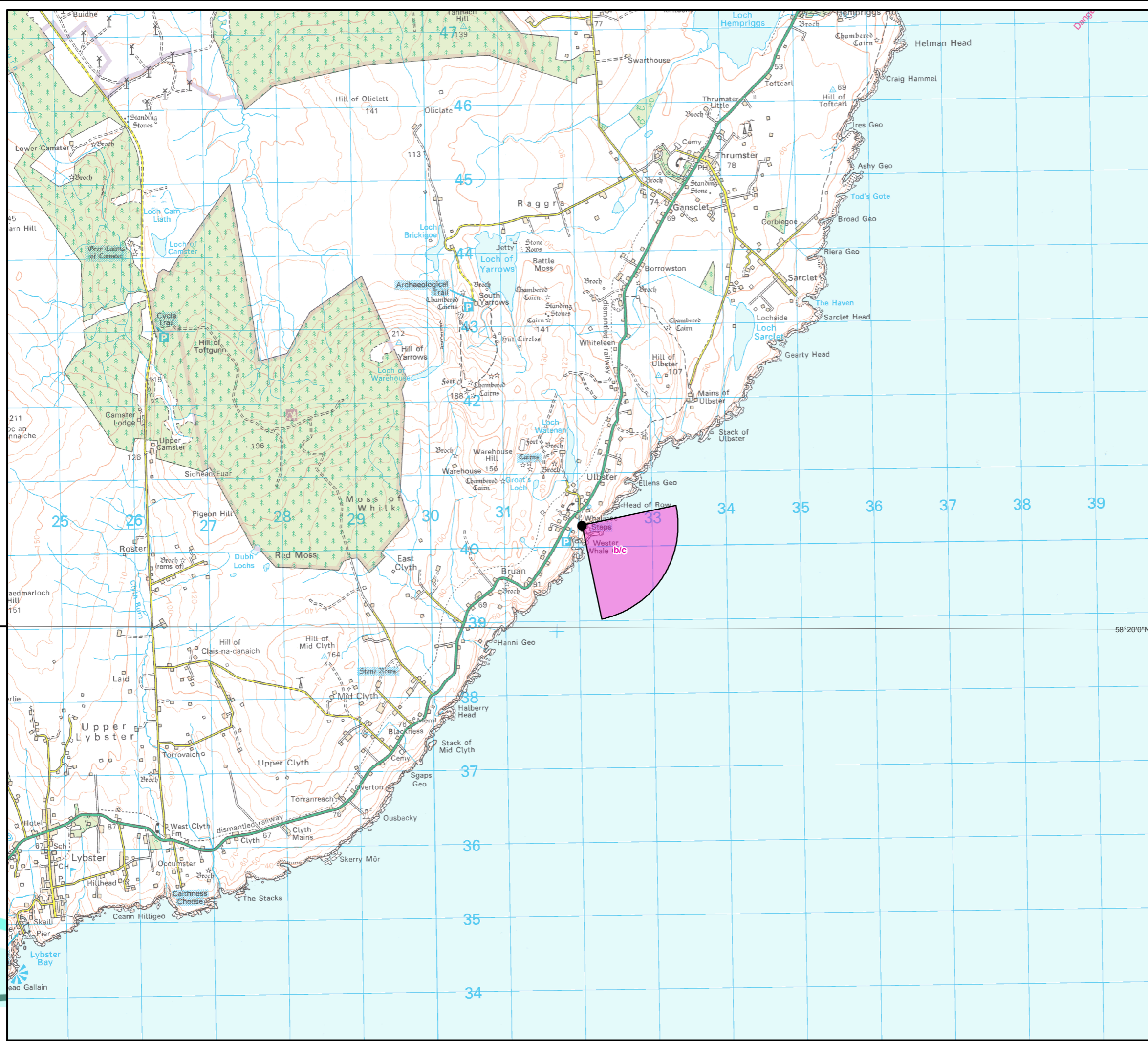
Figure 9b



OS reference	313153 E 924611 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	142.5 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	92°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	37.4 km	Correct printed image size	820 x 130 mm	Date & time taken	04/09/2011 12:28

**Figure 9c**  
**Viewpoint 10 : Berriedale (A9)** Panorama with Cumulative Wireline (DSLPL Layout)

© Crown copyright and database rights 2018 Ordnance Survey 0100031673



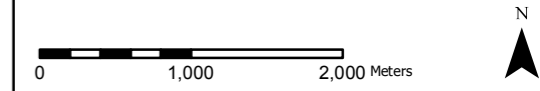
# MORAY EAST OFFSHORE WINDFARM

## KEY

● Viewpoint Location

Views shown from this location

■ Panorama with Wireline  
(cylindrical projection)



Geodetic Parameters: WGS84 UTM Zone 30N

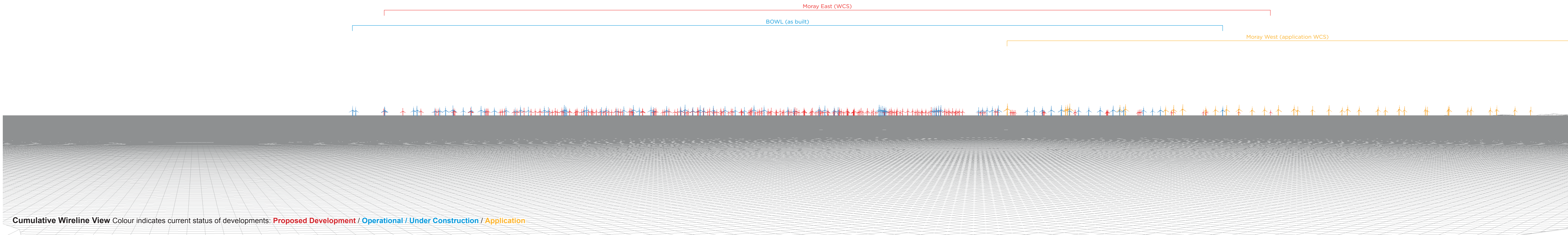
Produced: MF  
 Reviewed: LT  
 Approved: CR

Date: 15/10/2018      Revision: C

REF: 8460001-PCA0010-OPE-MAP-014

Figure 10a  
 Viewpoint 15 Location:  
 Whaligoe Steps

Moray Offshore  
 Windfarm (East) Ltd

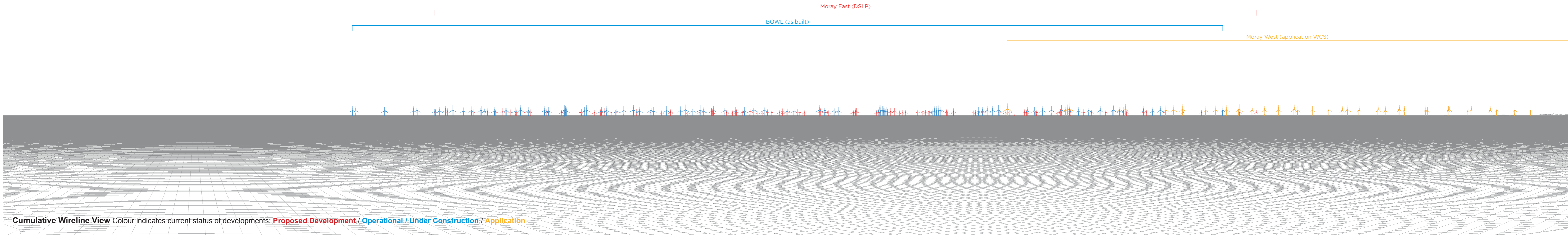


OS reference	<b>332051 E 940296 N</b>	Horizontal field of view	<b>90° (cylindrical projection)</b>	Camera	<b>Canon EOS 5D Mark II</b>
Elevation	<b>63 m AOD</b>	Principal distance	<b>522 mm</b>	Lens	<b>EF50mm f/1.4 USM</b>
Direction of view	<b>124°</b>	Paper size	<b>841 x 297 mm (half A1)</b>	Camera height	<b>1.5 m AGL</b>
Nearest turbine	<b>23.7 km</b>	Correct printed image size	<b>820 x 130 mm</b>	Date & time taken	<b>03/09/2011 13:53</b>

**Figure 10b**  
**Viewpoint 15 : Whaligoe Steps** Panorama with Cumulative Wireline (WCS Layout)

© Crown copyright and database rights 2018 Ordnance Survey 0100031673

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917

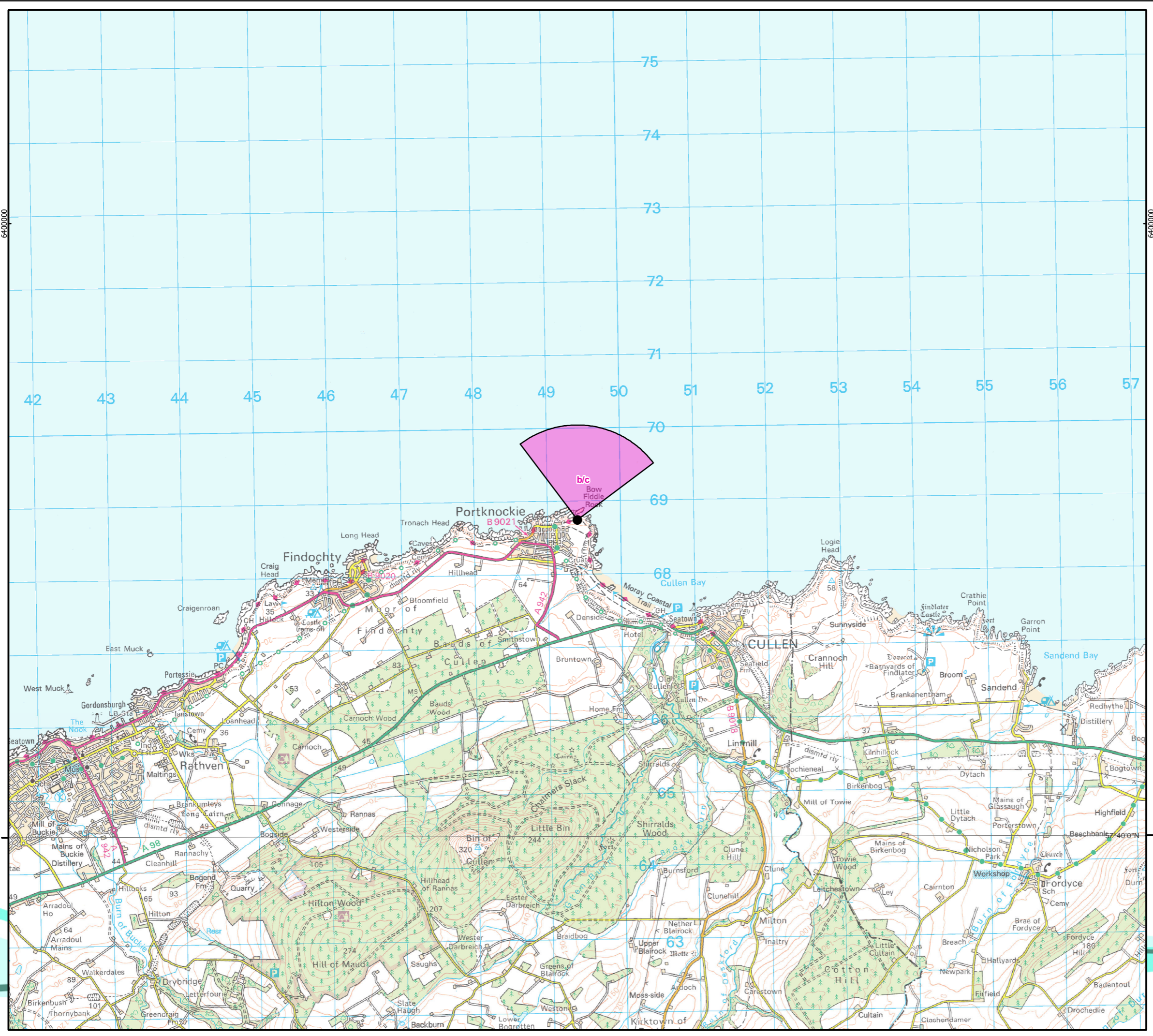


OS reference	<b>332051 E 940296 N</b>	Horizontal field of view	<b>90° (cylindrical projection)</b>	Camera	<b>Canon EOS 5D Mark II</b>
Elevation	<b>63 m AOD</b>	Principal distance	<b>522 mm</b>	Lens	<b>EF50mm f/1.4 USM</b>
Direction of view	<b>124°</b>	Paper size	<b>841 x 297 mm (half A1)</b>	Camera height	<b>1.5 m AGL</b>
Nearest turbine	<b>24.2 km</b>	Correct printed image size	<b>820 x 130 mm</b>	Date & time taken	<b>03/09/2011 13:53</b>

**Figure 10c**  
**Viewpoint 15 : Whaligoe Steps** Panorama with Cumulative Wireline (DSLPP Layout)

© Crown copyright and database rights 2018 Ordnance Survey 0100031673

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917



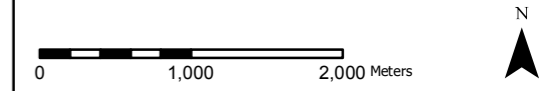
# MORAY EAST OFFSHORE WINDFARM

## KEY

● Viewpoint Location

Views shown from this location

■ Panorama with Wireline  
(cylindrical projection)



Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
 Reviewed: LT  
 Approved: CR

Date: 15/10/2018      Revision: C  
 REF: 8460001-PCA0010-OPE-MAP-015

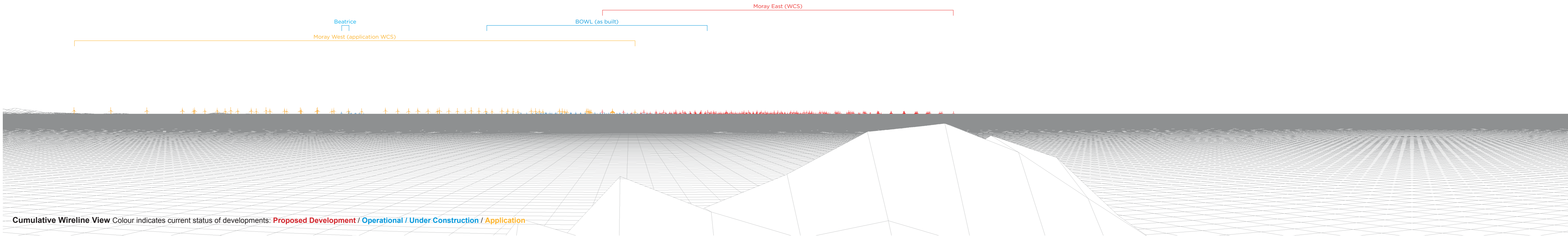
Figure 11a  
 Viewpoint 18 Location:  
 Portnockie (Bow Fiddle Rock)

Moray Offshore  
 Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	349411 E 868741 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	27 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	9°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	41.2 km	Correct printed image size	820 x 130 mm	Date & time taken	06/09/2011 13:55

Viewpoint 18 : Portnockie (Bow Fiddle Rock) Panorama with Cumulative Wireline (WCS Layout)

Figure 11b

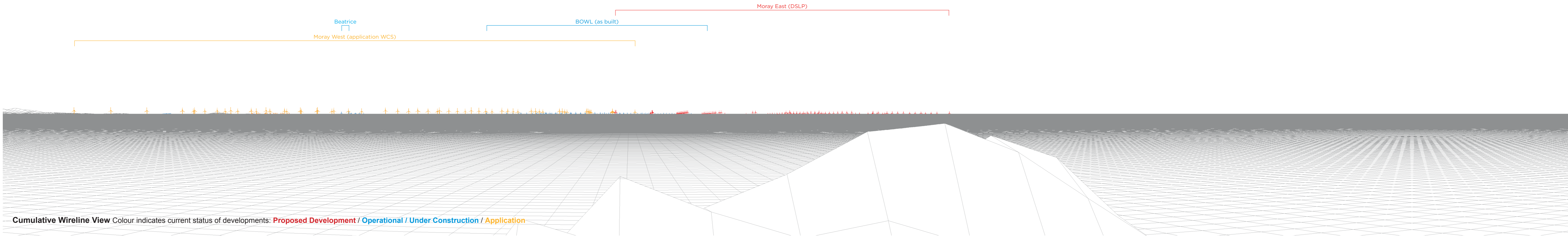
17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV0\_180917





Baseline View (BOWL has been photomontaged into this view)

This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

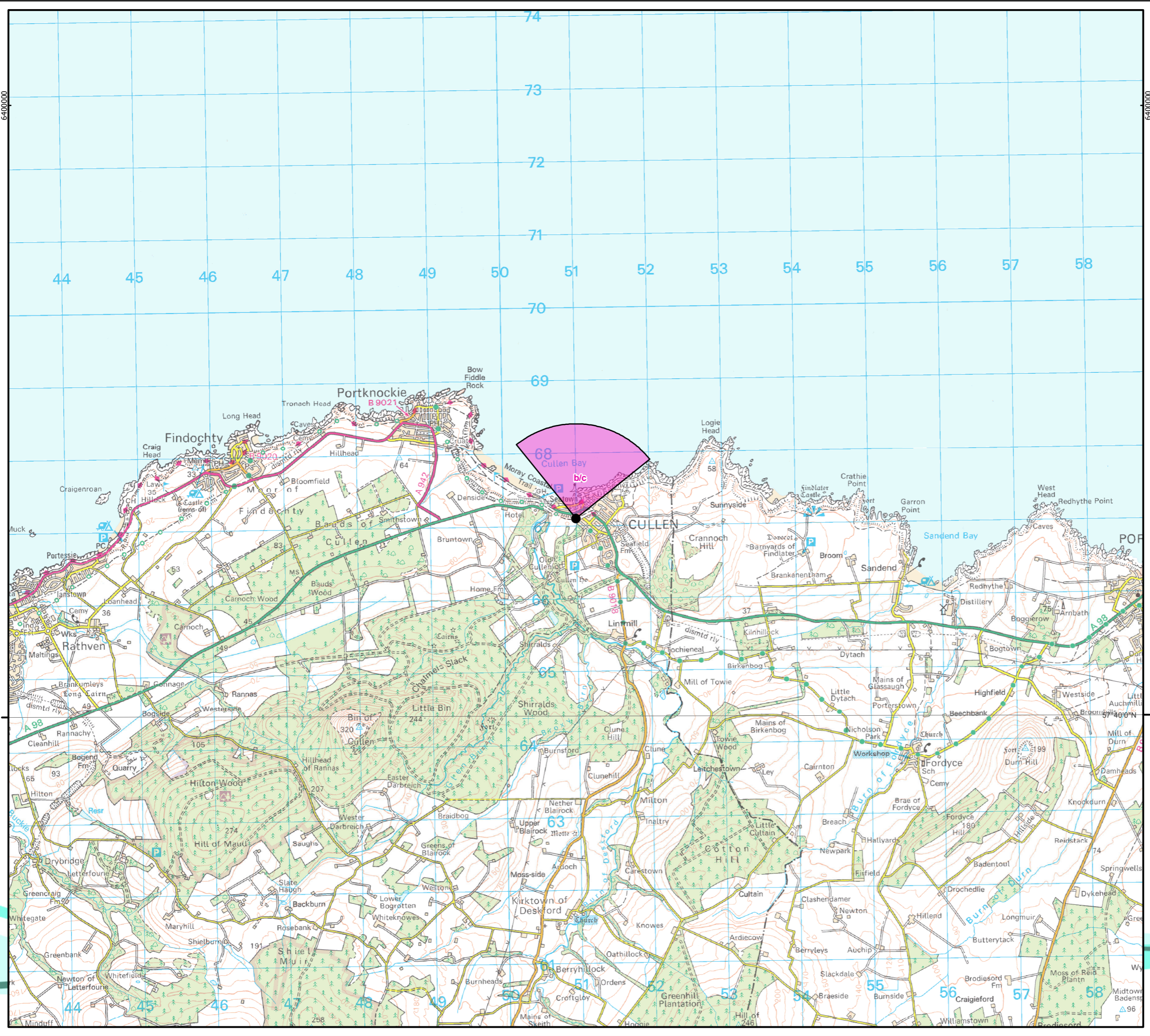
OS reference 349411 E 868741 N  
 Elevation 27 m AOD  
 Direction of view 9°  
 Nearest turbine 41.2 km

Horizontal field of view 90° (cylindrical projection)  
 Principal distance 522 mm  
 Paper size 841 x 297 mm (half A1)  
 Correct printed image size 820 x 130 mm

Camera Canon EOS 5D Mark II  
 Lens EF50mm f/1.4 USM  
 Camera height 1.5 m AGL  
 Date & time taken 06/09/2011 13:55

Viewpoint 18 : Portnockie (Bow Fiddle Rock) Panorama with Cumulative Wireline (DSLPL Layout)

Figure 11c



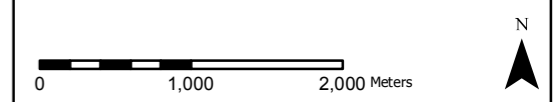
# MORAY EAST OFFSHORE WINDFARM

## KEY

- Viewpoint Location

Views shown from this location

- Panorama with Wireline (cylindrical projection)



Geodetic Parameters: WGS84 UTM Zone 30N

Produced: MF  
Reviewed: LT  
Approved: CR

Date: 15/10/2018      Revision: C  
REF: 8460001-PCA0010-OPE-MAP-016

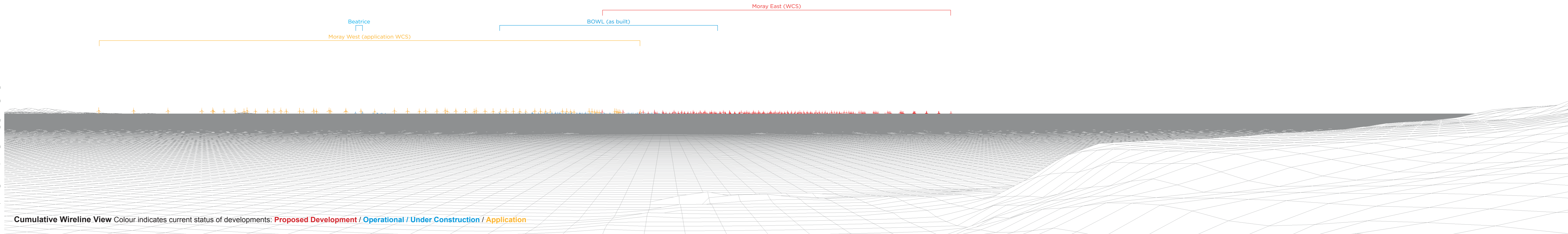
Figure 12a  
Viewpoint 19 Location:  
Cullen

Moray Offshore  
Windfarm (East) Ltd



Baseline View (BOWL has been photomontaged into this view)

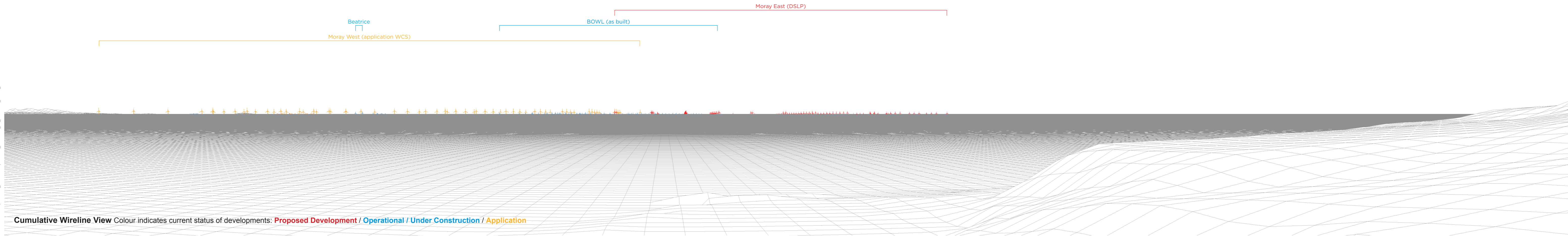
This image provides landscape and visual context only



Cumulative Wireline View Colour indicates current status of developments: Proposed Development / Operational / Under Construction / Application

OS reference	350995 E 867102 N	Horizontal field of view	90° (cylindrical projection)	Camera	Canon EOS 5D Mark II
Elevation	30 m AOD	Principal distance	522 mm	Lens	EF50mm f/1.4 USM
Direction of view	7°	Paper size	841 x 297 mm (half A1)	Camera height	1.5 m AGL
Nearest turbine	42.9 km	Correct printed image size	820 x 130 mm	Date & time taken	06/09/2011 13:23

Figure 12b  
Viewpoint 19 : Cullen Panorama with Cumulative Wireline (WCS Layout)



**Cumulative Wireline View** Colour indicates current status of developments: **Proposed Development** / **Operational** / **Under Construction** / **Application**

OS reference	<b>350995 E 867102 N</b>	Horizontal field of view	<b>90° (cylindrical projection)</b>	Camera	<b>Canon EOS 5D Mark II</b>
Elevation	<b>30 m AOD</b>	Principal distance	<b>522 mm</b>	Lens	<b>EF50mm f/1.4 USM</b>
Direction of view	<b>7°</b>	Paper size	<b>841 x 297 mm (half A1)</b>	Camera height	<b>1.5 m AGL</b>
Nearest turbine	<b>42.9 km</b>	Correct printed image size	<b>820 x 130 mm</b>	Date & time taken	<b>06/09/2011 13:23</b>

**Figure 12c**  
**Viewpoint 19 : Cullen** Panorama with Cumulative Wireline (DSLIP Layout)

© Crown copyright and database rights 2018 Ordnance Survey 0100031673

17/09/2018 | 181207\_MORAYE | 181207\_MORAYE\_LF\_VISUALS\_REV01\_180917



# MORAY EAST

## OFFSHORE WINDFARM

### Contact

Moray Offshore Windfarm (East) Limited  
5<sup>th</sup> Floor, Atria One, 144 Morrison Street,  
Edinburgh, EH3 8EX  
Tel: +44 (0)131 556 7602