



Existing view from Fraserburgh, Beach Esplanade

Camera: Canon EOS 5D Mark II

Focal Length: 50mm

Horizontal Field of View: 72mm

Camera Height: 1.5m

Date: 02/06/2011



Viewpoint location

OnTI Cable Landfall

Figure 11.4-1
Viewpoint 1: Fraserburgh,
Beach Esplanade

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Important Viewing Instructions

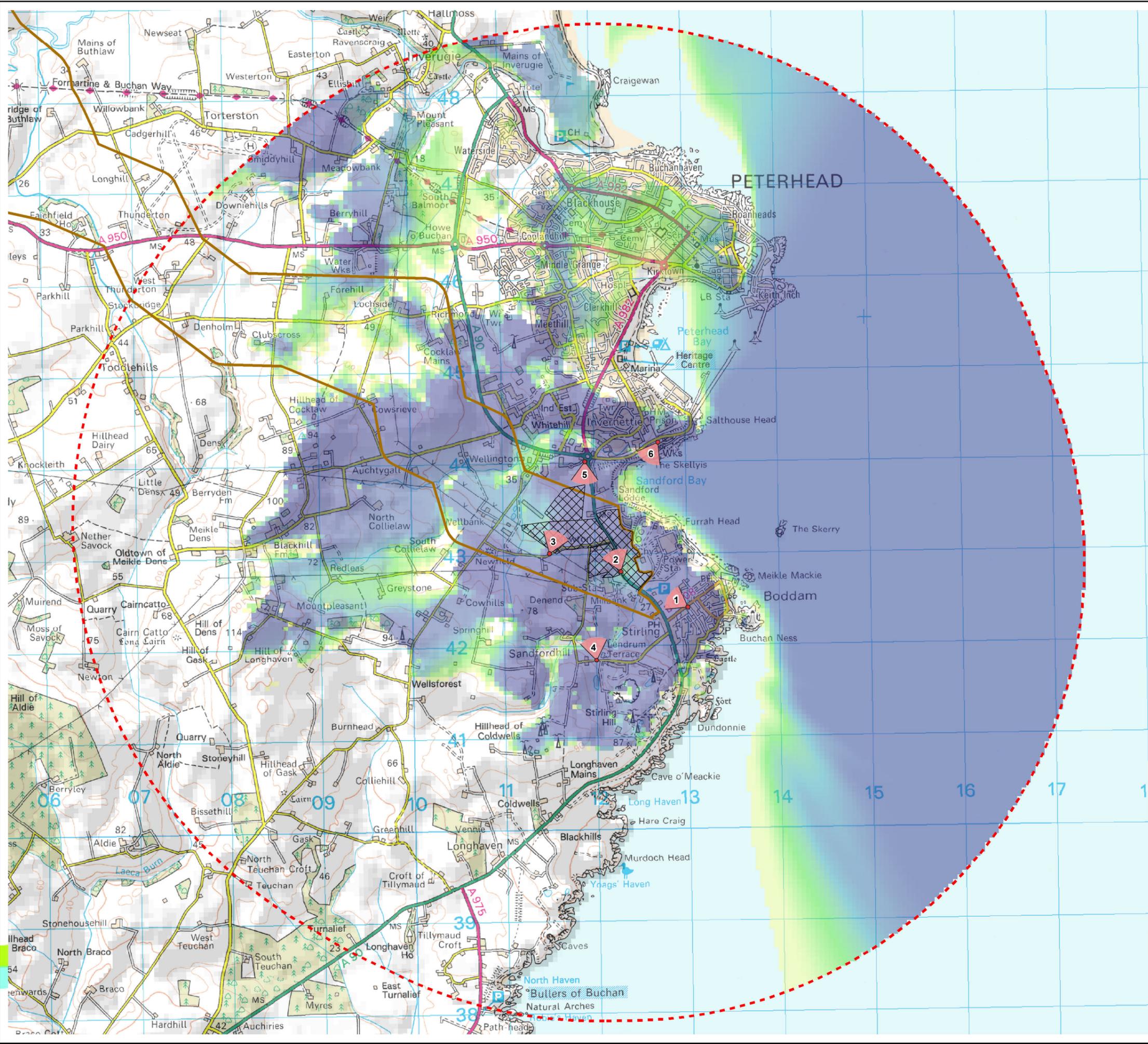
The photograph is a composite image made up of 5 No 50mm photographs joined together horizontally to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspective viewing, these images must be viewed at an exact distance of 314 mm with one eye whilst curving the image in and exact arc of 72 degrees. This image should only be assessed in the real landscape from the same viewpoint.

Date: 09/07/2012

Revision: B

Ref: 8460001-PPW0201-OPE-MAP-085

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- KEY**
- Onshore Cable Route
 - Substation Preference Areas
 - Onshore Converter Station 5km Study Area
 - Viewpoint Location
 1. Boddam, Station Road
 2. A90 - Parking Bay, Peterhead Power Station
 3. Newton
 4. Whinbush
 5. Invernettie Roundabout, Peterhead
 6. Sandford Bay
- Onshore Converter Station Zone of Theoretical Visibility (17.5m)
- High Theoretical Visibility
 - Low Theoretical Visibility

Horizontal Scale: 1:40,000 A3 Chart
 0 750 1,500 Meters

Geodetic Parameters: WGS84 UTM Zone 30N

Produced: TR
 Reviewed: SM
 Approved: SM

Date: 09/07/2012 Revision: B
 REF: 8460001-PPW0201-OPE-MAP-086

Figure 11.4-2
OnTI Converter Station ZTV

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Existing view from Boddam, Station Road

Camera: Canon EOS 5D Mark II

Focal Length: 50mm

Horizontal Field of View: 72mm

Camera Height: 1.5m

Date: 02/06/2011



Viewpoint location

OnTI Converter Station

Important Viewing Instructions

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Figure 11.4-3
Viewpoint 1: Boddam, Station Road

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Existing view from A90, Peterhead Power Station

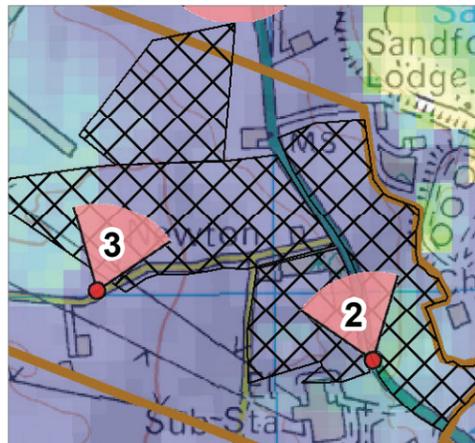
Camera: Canon EOS 5D Mark II

Focal Length: 50mm

Horizontal Field of View: 72mm

Camera Height: 1.5m

Date: 02/06/2011



Viewpoint location

OnTI Converter Station

Important Viewing Instructions

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Figure 11.4-4
Viewpoint 2: A90, Peterhead Power Station

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Existing view from Newton

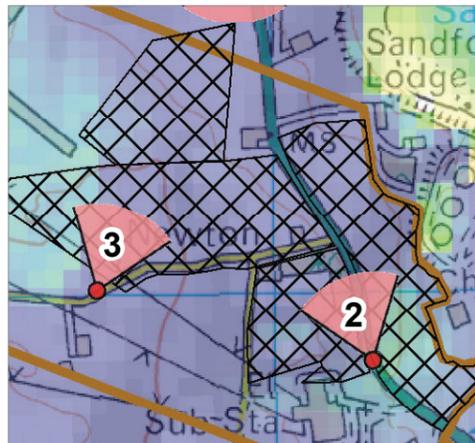
Camera: Canon EOS 5D Mark II

Focal Length: 50mm

Horizontal Field of View: 72mm

Camera Height: 1.5m

Date: 02/06/2011



Viewpoint location

OnTI Converter Station

Important Viewing Instructions

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Figure 11.4-5
Viewpoint 3: Newton

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Existing view from Whinbush

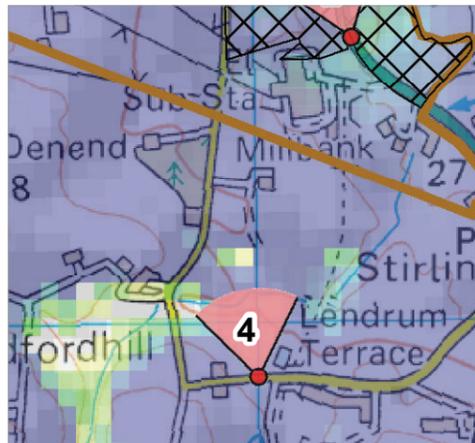
Camera: Canon EOS 5D Mark II

Focal Length: 50mm

Horizontal Field of View: 72mm

Camera Height: 1.5m

Date: 02/06/2011



Viewpoint location

OnTI Converter Station

Figure 11.4-6
Viewpoint 4: Whinbush

Important Viewing Instructions

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Existing view from Invernettie Roundabout, Peterhead Camera: Canon EOS 5D Mark II Focal Length: 50mm Horizontal Field of View: 72mm Camera Height: 1.5m Date: 02/06/2011



Viewpoint location

OnTI Converter Station

Important Viewing Instructions

The photograph is a composite image made up of 5 No 50mm photographs joined together horizontally to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspective viewing, these images must be viewed at an exact distance of 314 mm with one eye whilst curving the image in and exact arc of 72 degrees. This image should only be assessed in the real landscape from the same viewpoint.

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Figure 11.4-7
Viewpoint 5: Invernettie Roundabout, Peterhead

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Existing view from Sandford Bay

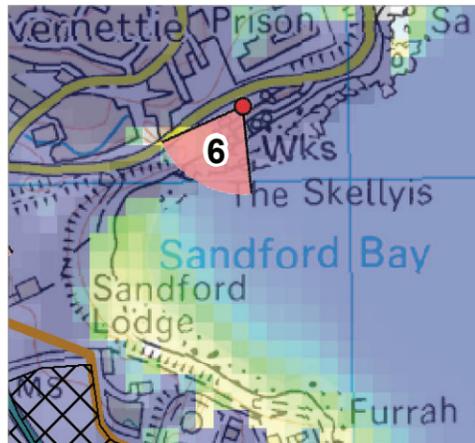
Camera: Canon EOS 5D Mark II

Focal Length: 50mm

Horizontal Field of View: 72mm

Camera Height: 1.5m

Date: 02/06/2011



Viewpoint location

OnTI Converter Station

Figure 11.4-8
Viewpoint 6: Sandford Bay

Important Viewing Instructions

The photograph is a composite image made up of 5 No 50mm photographs joined together horizontally to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspective viewing, these images must be viewed at an exact distance of 314 mm with one eye whilst curving the image in an exact arc of 72 degrees. This image should only be assessed in the real landscape from the same viewpoint.

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