

Note:

This appendix provides copies of Figures 14.17f to 14.20a produced by SKM Enviros in support of the Kentish Flats Offshore Wind Farm Extension project.

This information has been used to inform Section 14 Landscape, Seascape and Visual Character of the Environmental Statement.

## **Appendix 14.6**

Figures and Photo Montages – Figures 14.17f to 14.20a  
IPC Document Ref: 4.3.6h

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Viewpoint 9: Margate, Proposed View (39.6° Angle of View)



**VIEWING INSTRUCTIONS**

The above image illustrates a single frame taken using a 50mm lens and comprises a field of view of 39.6°. For correct perspective viewing, this image should be viewed at a distance of 50cm with both eyes. The image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

To ensure the image is viewed correctly this sheet must be viewed/printed at a size of 42cm x 29.7cm.

OS Grid Reference:	TR 35123 71186
Bearing to Site:	287°
Approx Distance to Site:	18.05km
Camera Model:	Canon 5D
Focal Length:	50mm
Camera Height:	Approx 1.5m
Date:	04/11/2010
Time:	16:05

**KENTISH FLATS EXTENSION**

**Figure 14.17f  
Viewpoint 9 - Margate**

SCALE	PROJECT NO.	CONTENT
N/A	JE30160	PD
DRAWN	CHECKED	DATE
CW	NO	JUNE 2011



Viewpoint 9: Margate, Proposed View (39.6° Angle of View)



**VIEWING INSTRUCTIONS**

The above image illustrates a single frame taken using a 50mm lens and comprises a field of view of 39.6°. For correct perspective viewing, this image should be viewed at a distance of 50cm with both eyes. The image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

To ensure the image is viewed correctly this sheet must be viewed/printed at a size of 42cm x 29.7cm.

OS Grid Reference: TR 35123 71186  
 Bearing to Site: 287°  
 Approx Distance to Site: 18.05km  
 Camera Model: Canon 5D  
 Focal Length: 50mm  
 Camera Height: Approx 1.5m  
 Date: 04/11/2010  
 Time: 16:05

**KENTISH FLATS EXTENSION**

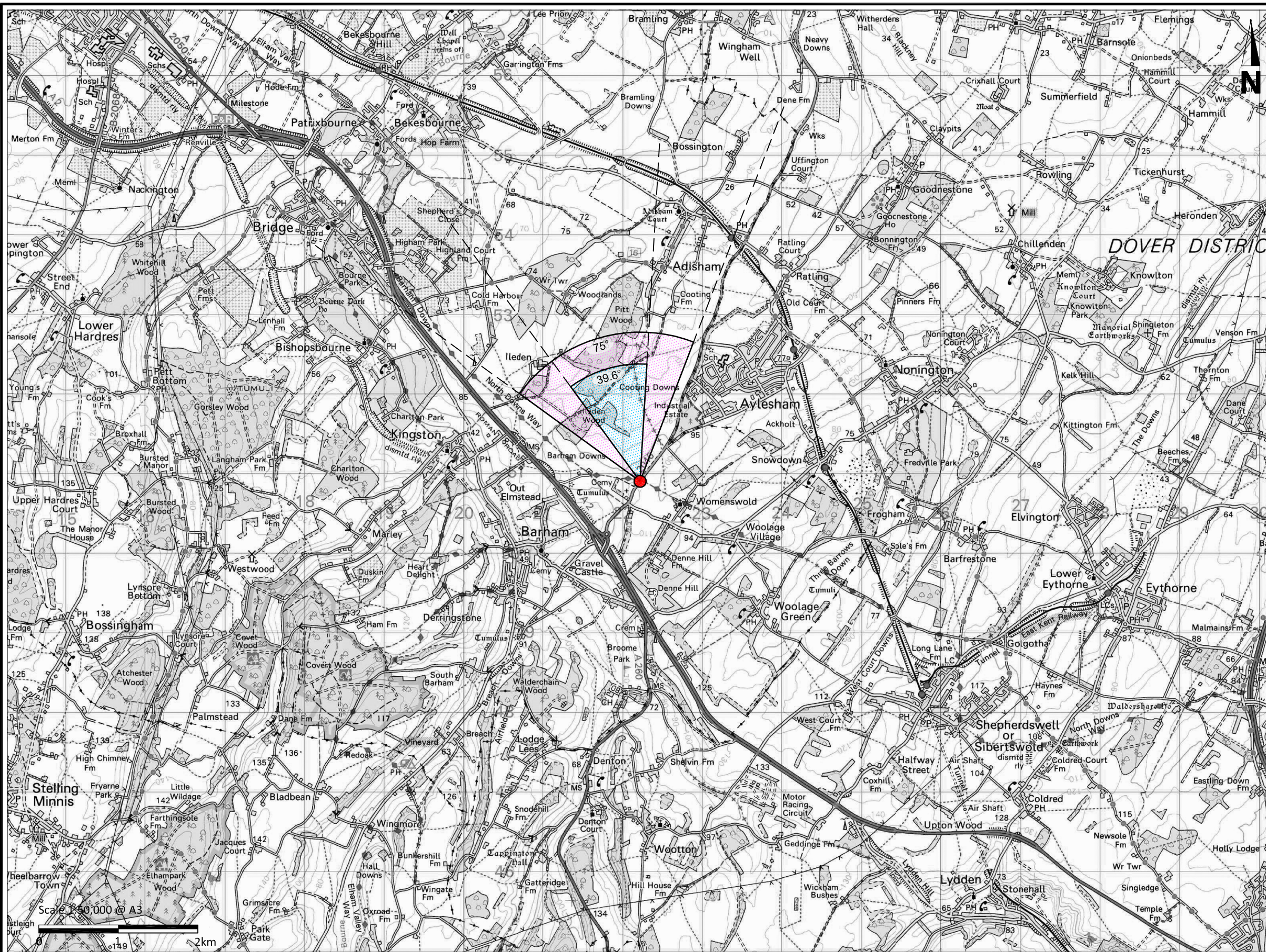
**Figure 14.17g  
Viewpoint 9 - Margate**

SCALE	PROJECT NO.	CONTENT
N/A	JE30160	PD
DRAWN	CHECKED	DATE
CW	NO	JUNE 2011




Ref: I:\EIA\Projects\JE30160\Deliverables\Drawings\Enviro\Drawg

File name: JE30160\_018\_Viewpoint 10 Location Plan.dwg

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KEY:

-  Viewpoint Location
-  Viewcone: 75° Angle of View
-  Viewcone: 39.6° Angle of View (single frame)

REV.	DESCRIPTION	DATE



**KENTISH FLATS OFFSHORE WIND FARM EXTENSION**

**Figure 14.18a**

**VIEWPOINT 10 - NORTH DOWNS WAY VIEWPOINT LOCATION PLAN**

SCALE	PROJECT NO.
1:50,000 @ A3	JE30160
CONTENT	DRAWN
PD	CW
CHECKED	DATE
NO	JUNE 2011



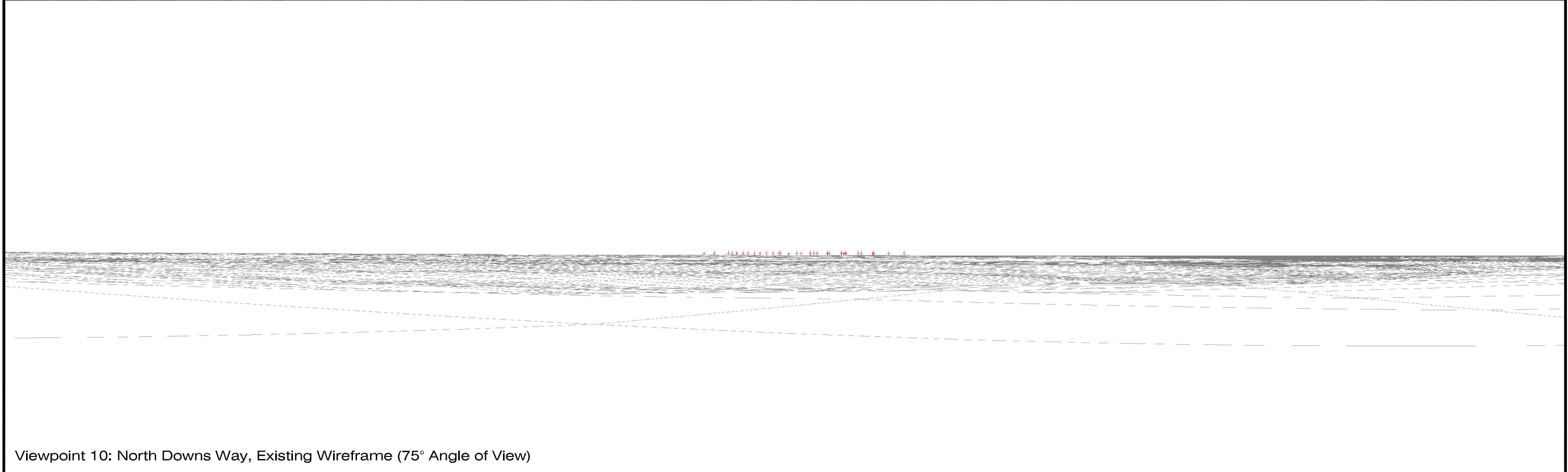
OS Grid Reference: 622220, 150907  
 Bearing to Site: 343°  
 Approx Distance to Site: 26.34km  
 Camera Model: Canon 5D  
 Focal Length: 50mm  
 Camera Height: Approx 1.5m  
 Date: 05/12/2010  
 Time: 14:31

Ref: C:\EIA\Projects\JE30160\Deliverables\Drawings\Envir\Drawings



Viewpoint 10: North Downs Way, Existing View (75° Angle of View)

File name: JE30160\_018\_Viewpoint 10\_Location Plan.dwg



Viewpoint 10: North Downs Way, Existing Wireframe (75° Angle of View)



**VIEWING INSTRUCTIONS**

The above visualisation is made up of three 50mm photographs joined together horizontally to form an overall field of view of 75°. The visualisation gives an impression of the appearance of the proposed development as it would be seen in the existing view. For correct perspective viewing, this image should be viewed at a distance of 30cm with one eye whilst curving the image in an arc of 75°. This image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

OS Grid Reference: TR 22220 50907  
 Bearing to Site: 343°  
 Approx Distance to Site: 26.34km  
 Camera Model: Canon 5D  
 Focal Length: 50mm  
 Camera Height: Approx 1.5m  
 Date: 05/12/2010  
 Time: 14:31

**KENTISH FLATS EXTENSION**

**Figure 14.18b  
Viewpoint 10 - North Downs Way**

SCALE	PROJECT NO.	CONTENT
N/A	JE30160	PD
DRAWN	CHECKED	DATE
CW	NO	JUNE 2011

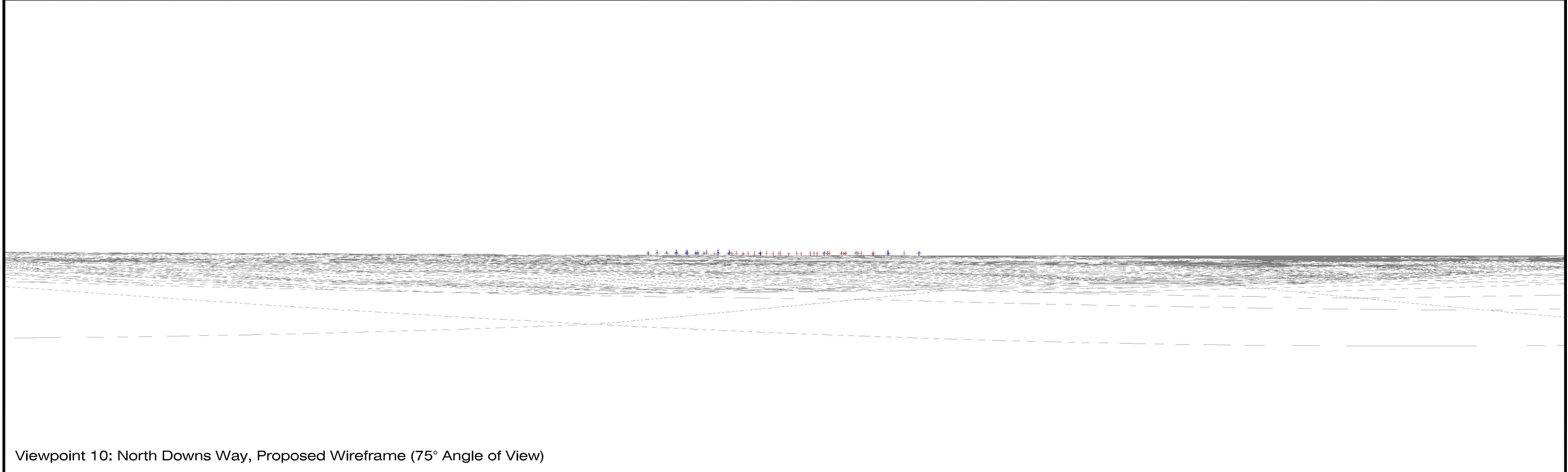
Copyright SKM Enviro.

Ref: C:\EIA\Projects\JE30160\Deliverables\Drawings\Envir\Drawings\



Viewpoint 10: North Downs Way, Existing View (75° Angle of View)

File name: JE30160\_018\_Viewpoint 10\_Location Plan.dwg



Viewpoint 10: North Downs Way, Proposed Wireframe (75° Angle of View)

Copyright SKM Enviro



**VIEWING INSTRUCTIONS**

The above visualisation is made up of three 50mm photographs joined together horizontally to form an overall field of view of 75°. The visualisation gives an impression of the appearance of the proposed development as it would be seen in the existing view. For correct perspective viewing, this image should be viewed at a distance of 30cm with one eye whilst curving the image in an arc of 75°. This image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

OS Grid Reference: TR 22220 50907  
 Bearing to Site: 343°  
 Approx Distance to Site: 26.34km  
 Camera Model: Canon 5D  
 Focal Length: 50mm  
 Camera Height: Approx 1.5m  
 Date: 05/12/2010  
 Time: 14:31

**KENTISH FLATS EXTENSION**

**Figure 14.18c  
Viewpoint 10 - North Downs Way**

SCALE	PROJECT NO.	CONTENT
N/A	JE30160	PD
DRAWN	CHECKED	DATE
CW	NO	JUNE 2011



Viewpoint 10: North Downs Way, Existing View (39.6° Angle of View)



**VIEWING INSTRUCTIONS**

The above image illustrates a single frame taken using a 50mm lens and comprises a field of view of 39.6°. For correct perspective viewing, this image should be viewed at a distance of 50cm with both eyes. The image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

To ensure the image is viewed correctly this sheet must be viewed/printed at a size of 42cm x 29.7cm.

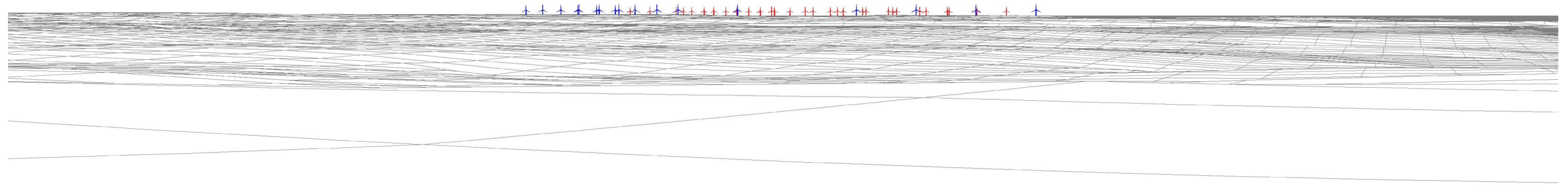
OS Grid Reference:	TR 22220 50907
Bearing to Site:	343°
Approx Distance to Site:	26.34km
Camera Model:	Canon 5D
Focal Length:	50mm
Camera Height:	Approx 1.5m
Date:	05/12/2010
Time:	14:31

**KENTISH FLATS EXTENSION**

**Figure 14.18d  
Viewpoint 10 - North Downs Way**

SCALE	PROJECT NO.	CONTENT
N/A	JE30160	PD
DRAWN	CHECKED	DATE
CW	NO	JUNE 2011





Viewpoint 10: North Downs Way, Proposed Wireframe (39.6° Angle of View)



VIEWING INSTRUCTIONS

The above image illustrates a single frame taken using a 50mm lens and comprises a field of view of 39.6°. For correct perspective viewing, this image should be viewed at a distance of 50cm with both eyes. The image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

To ensure the image is viewed correctly this sheet must be viewed/printed at a size of 42cm x 29.7cm.

OS Grid Reference:  
Bearing to Site:  
Approx Distance to Site:  
Camera Model:  
Focal Length:  
Camera Height:  
Date:  
Time:

TR 22220 50907  
343°  
26.34km  
Canon 5D  
50mm  
Approx 1.5m  
05/12/2010  
14:31

KENTISH FLATS EXTENSION

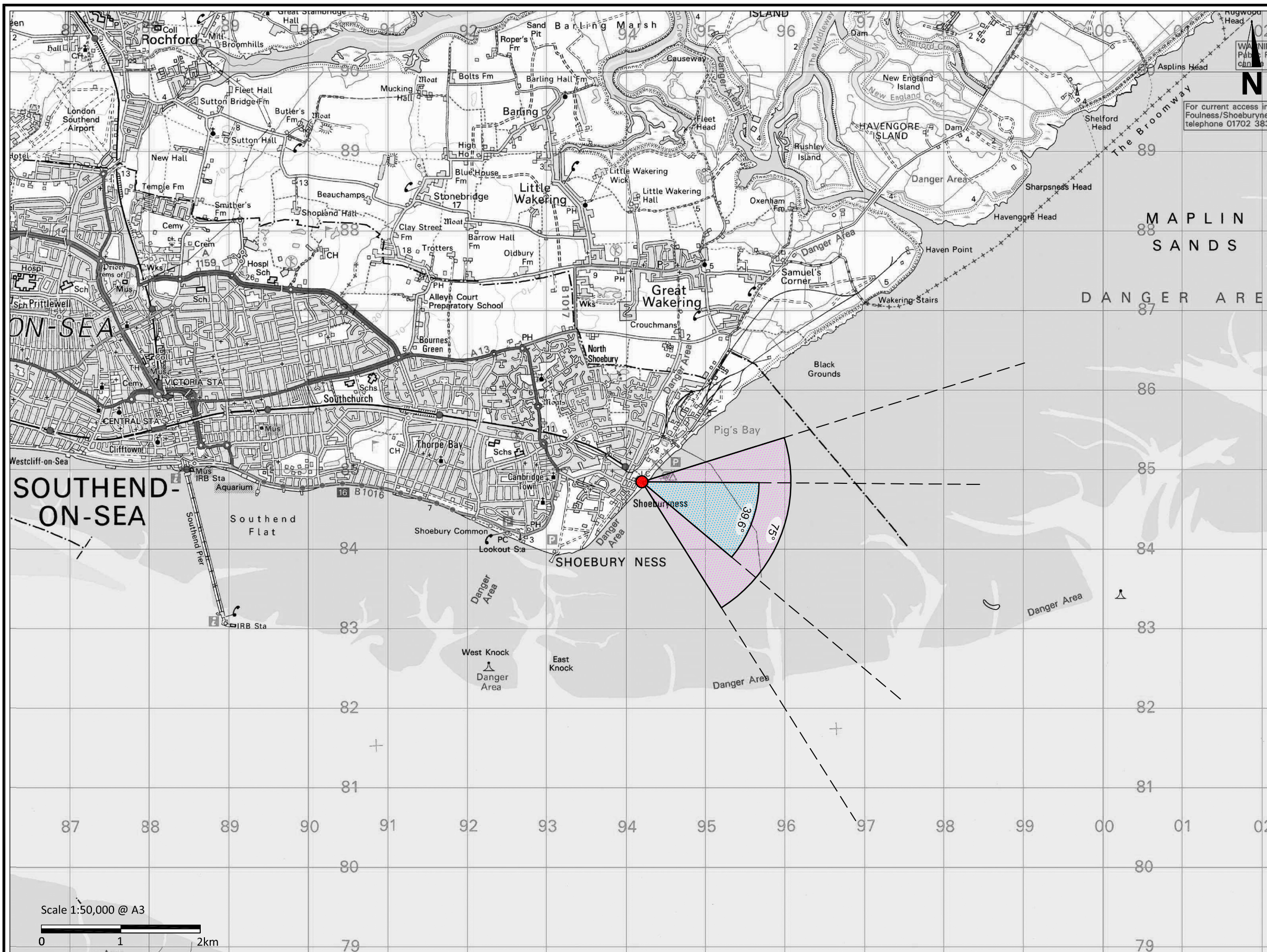
Figure 14.18e  
Viewpoint 10 - North Downs Way

SCALE	PROJECT NO.	CONTENT
N/A	JE30160	PD
DRAWN	CHECKED	DATE
CW	NO	JUNE 2011




Ref: C:\EIA\Projects\JE30160\Deliverables\Drawings\Envr\DWG

File name: JE30160\_019\_Viewpoint 11 Location Plan.dwg

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KEY:

-  Viewpoint Location
-  Viewcone: 75° Angle of View
-  Viewcone: 39.6° Angle of View (single frame)

REV.	DESCRIPTION	DATE



**KENTISH FLATS OFFSHORE WIND FARM EXTENSION**

**Figure 14.19a**

**VIEWPOINT 11 - SHOEBURYNESS VIEWPOINT LOCATION PLAN**

SCALE	PROJECT NO.
1:50,000 @ A3	JE30160
CONTENT	DRAWN
PD	CW
CHECKED	DATE
NO	JUNE 2011



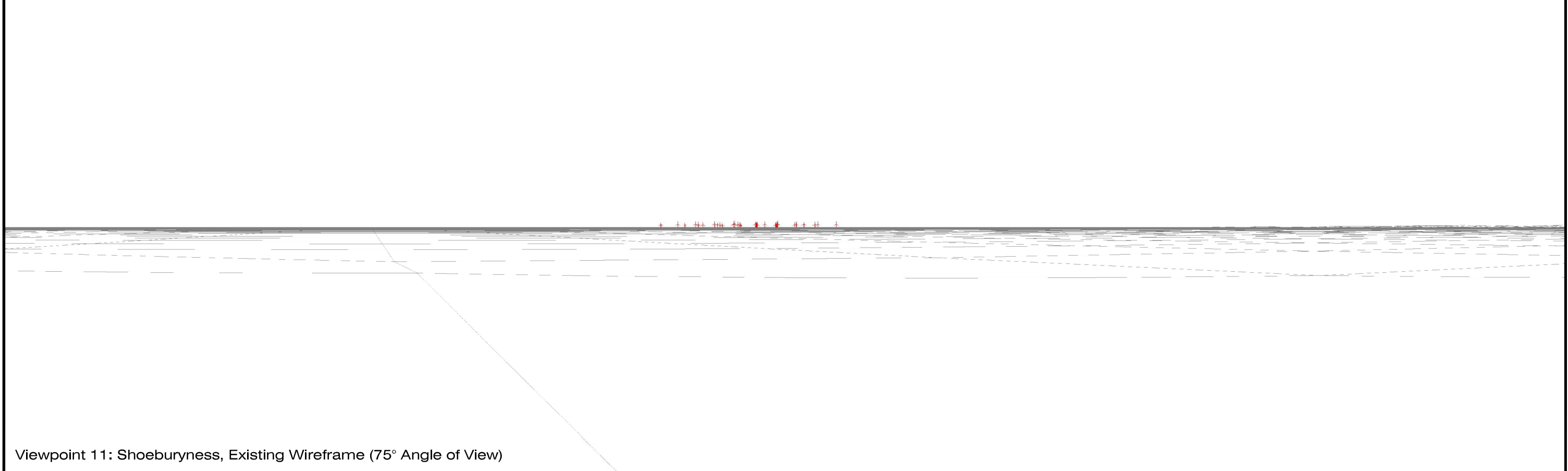
OS Grid Reference: 594199, 184852  
 Bearing to Site: 110°  
 Approx Distance to Site: 17.85km  
 Camera Model: Canon 5D  
 Focal Length: 50mm  
 Camera Height: Approx 1.5m  
 Date: 05/11/2010  
 Time: 13:24

Ref: C:\EIA\Projects\JE30160\Deliverables\Drawings\Envir\Drawg



Viewpoint 11: Shoeburyness, Existing View (75° Angle of View)

File name: JE30160\_019\_Viewpoint 11 Location Plan.dwg



Viewpoint 11: Shoeburyness, Existing Wireframe (75° Angle of View)

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**VIEWING INSTRUCTIONS**

The above visualisation is made up of three 50mm photographs joined together horizontally to form an overall field of view of 75°. The visualisation gives an impression of the appearance of the proposed development as it would be seen in the existing view. For correct perspective viewing, this image should be viewed at a distance of 30cm with one eye whilst curving the image in an arc of 75°. This image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

OS Grid Reference:	TQ 94199 84852
Bearing to Site:	110°
Approx Distance to Site:	17.85km
Camera Model:	Canon 5D
Focal Length:	50mm
Camera Height:	Approx 1.5m
Date:	05/11/2010
Time:	13:24

**KENTISH FLATS EXTENSION**

**Figure 14.19b  
Viewpoint 11 - Shoeburyness**

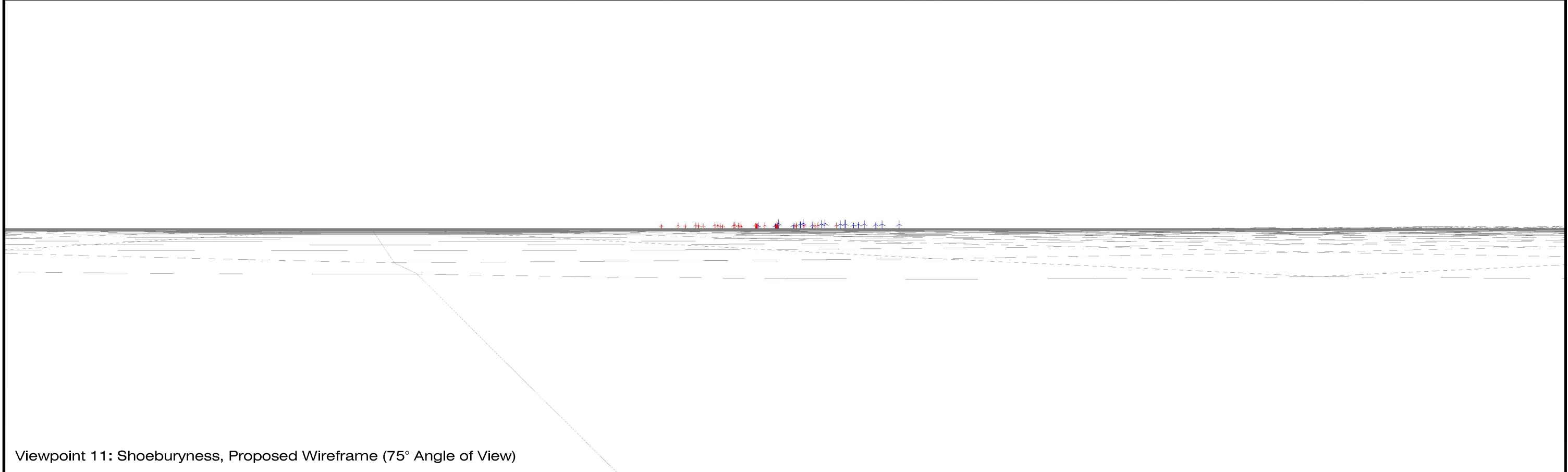
SCALE	N/A	PROJECT NO.	JE30160	CONTENT	PD
DRAWN	CW	CHECKED	NO	DATE	JUNE 2011

Ref: C:\EIA\Projects\JE30160\Deliverables\Drawings\Envir\Drawg



Viewpoint 11: Shoeburyness, Existing View (75° Angle of View)

File name: JE30160\_019\_Viewpoint 11 Location Plan.dwg



Viewpoint 11: Shoeburyness, Proposed Wireframe (75° Angle of View)



**VIEWING INSTRUCTIONS**

The above visualisation is made up of three 50mm photographs joined together horizontally to form an overall field of view of 75°. The visualisation gives an impression of the appearance of the proposed development as it would be seen in the existing view. For correct perspective viewing, this image should be viewed at a distance of 30cm with one eye whilst curving the image in an arc of 75°. This image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

OS Grid Reference: TQ 94199 84852  
 Bearing to Site: 110°  
 Approx Distance to Site: 17.85km  
 Camera Model: Canon 5D  
 Focal Length: 50mm  
 Camera Height: Approx 1.5m  
 Date: 05/11/2010  
 Time: 13:24

**KENTISH FLATS EXTENSION**

**Figure 14.19c  
 Viewpoint 11 - Shoeburyness**

SCALE	N/A	PROJECT NO.	JE30160	CONTENT	PD
DRAWN	CW	CHECKED	NO	DATE	JUNE 2011

Copyright SKM Enviros.



Viewpoint 11: Shoeburyness, Existing View (39.6° Angle of View)



**VIEWING INSTRUCTIONS**

The above image illustrates a single frame taken using a 50mm lens and comprises a field of view of 39.6°. For correct perspective viewing, this image should be viewed at a distance of 50cm with both eyes. The image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

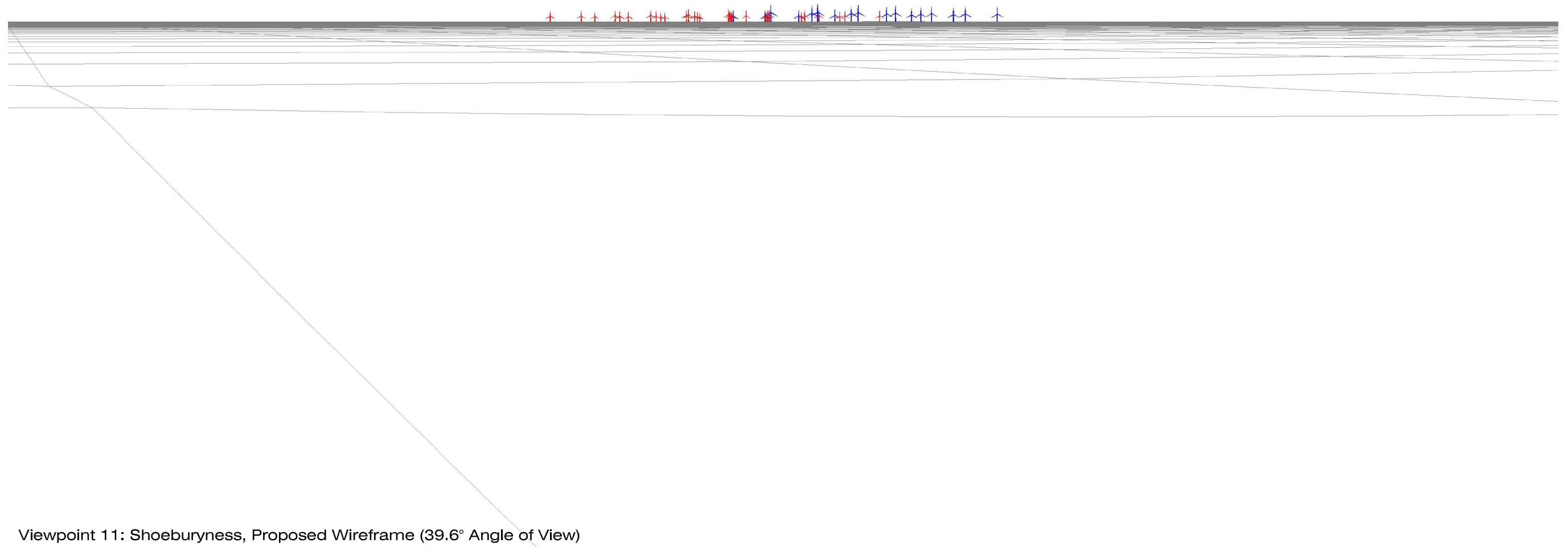
To ensure the image is viewed correctly this sheet must be viewed/printed at a size of 42cm x 29.7cm.

OS Grid Reference:	TQ 94199 84852
Bearing to Site:	110°
Approx Distance to Site:	17.85km
Camera Model:	Canon 5D
Focal Length:	50mm
Camera Height:	Approx 1.5m
Date:	05/11/2010
Time:	13:24

**KENTISH FLATS EXTENSION**

**Figure 14.19d  
Viewpoint 11 - Shoeburyness**

SCALE	PROJECT NO.	CONTENT
N/A	JE30160	PD
DRAWN	CHECKED	DATE
CW	NO	JUNE 2011



Viewpoint 11: Shoeburyness, Proposed Wireframe (39.6° Angle of View)



VIEWING INSTRUCTIONS

The above image illustrates a single frame taken using a 50mm lens and comprises a field of view of 39.6°. For correct perspective viewing, this image should be viewed at a distance of 50cm with both eyes. The image should only be assessed in the field from the same viewpoint location. It should be noted that in reality neither photographs or visualisations can convey a view exactly as it would be seen by the human eye.

To ensure the image is viewed correctly this sheet must be viewed/printed at a size of 42cm x 29.7cm.

OS Grid Reference:  
Bearing to Site:  
Approx Distance to Site:  
Camera Model:  
Focal Length:  
Camera Height:  
Date:  
Time:

TQ 94199 84852  
110°  
17.85km  
Canon 5D  
50mm  
Approx 1.5m  
05/11/2010  
13:24

KENTISH FLATS EXTENSION

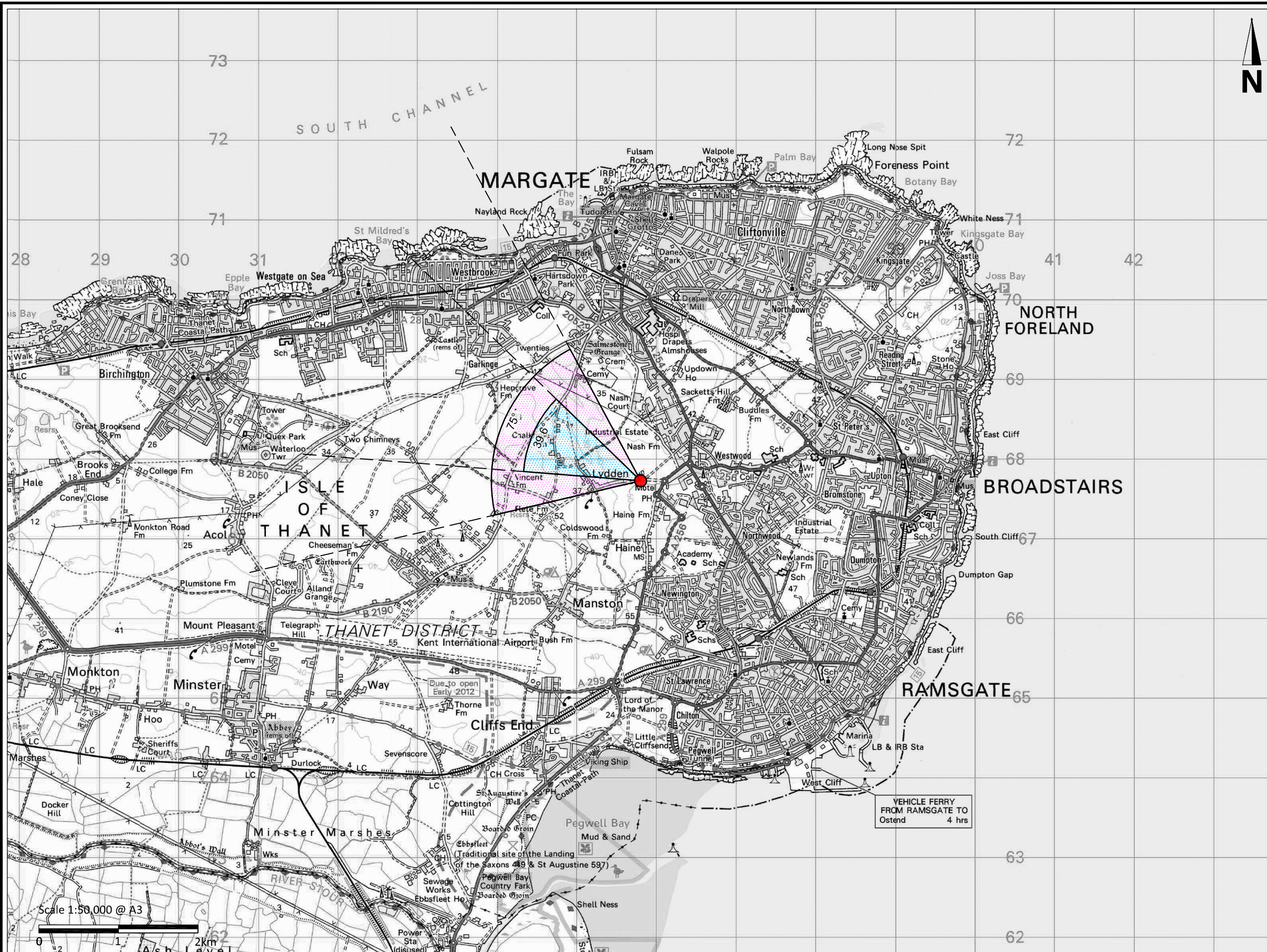
Figure 14.19e  
Viewpoint 11 - Shoeburyness

SCALE	N/A	PROJECT NO.	JE30160	CONTENT	PD
DRAWN	CW	CHECKED	NO	DATE	JUNE 2011




Ref: I:\EIA\Projects\JE30160\Deliverables\Drawings\Envir\Drawg

File name: JE30160\_020\_Viewpoint 12 Location Plan.dwg

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KEY:

-  Viewpoint Location
-  Viewcone: 75° Angle of View
-  Viewcone: 39.6° Angle of View (single frame)

REV.	DESCRIPTION	DATE



**KENTISH FLATS OFFSHORE WIND FARM EXTENSION**

**Figure 14.20a**

**VIEWPOINT 12 - THANET VIEWPOINT LOCATION PLAN**

SCALE	PROJECT NO.
1:50,000 @ A3	JE30160
CONTENT	DRAWN
PD	CW
CHECKED	DATE
NO	JUNE 2011



OS Grid Reference: 635800, 167732  
 Bearing to Site: 294°  
 Approx Distance to Site: 20.01km  
 Camera Model: Canon 5D  
 Focal Length: 50mm  
 Camera Height: Approx 1.5m  
 Date: 04/11/2010  
 Time: 16:43