

HINKLEY POINT A

HINKLEY POINT B



Principal Viewpoint 20 - Stockland Bristol, PRoW no. BW 32/3 (high resolution baseline photograph for VVIs)



Principal Viewpoint 20 - additional photograph

KEY

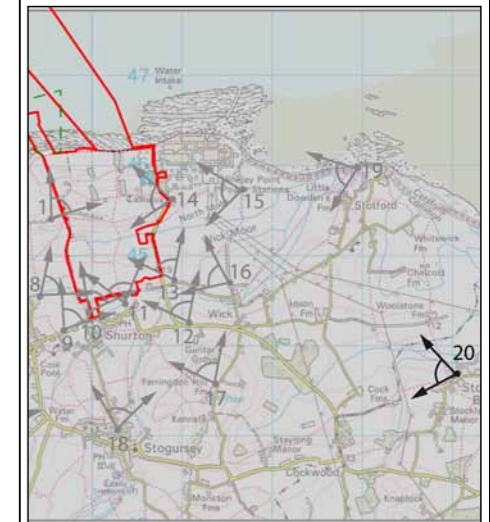
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 08/03/2011
 TIME: 09:25
 EASTING (m): 323966.156
 NORTHING (m): 143595.463
 DISTANCE TO SITE: 3385m
 ELEVATION: 15.431
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 09/04/2010
 TIME: 14:30

LOCATION PLAN



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DOCUMENT:

**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:

**PRINCIPAL VIEWPOINT 20 -
 BASELINE VIEW (CROPPED)**

FIGURE NO:

FIGURE 22.29

REVISION:

01

DATE:

SEPT 2011

DRAWN:

AE

SCALE:

NTS



KEY

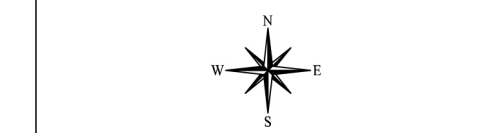
VIEWPOINT AND CAMERA DETAILS

DATE: 08/03/2011
 TIME: 09:25
 EASTING (m): 323966.156
 NORTHING (m): 143595.463
 DISTANCE TO SITE: 3385m
 DISTANCE TO THE NEAREST DOME: 4225m
 ELEVATION: 15.431
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE

PRINCIPAL VIEWPOINT 20
 FULL SCALE BASELINE VIEW

FIGURE NO.	REVISION	
FIGURE 22.29a	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS



KEY

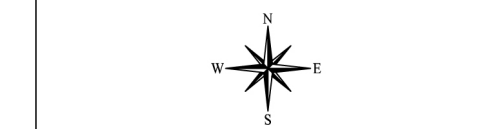
VIEWPOINT AND CAMERA DETAILS

DATE: 08/03/2011
 TIME: 09:25
 EASTING (m): 323966.156
 NORTHING (m): 143595.463
 DISTANCE TO SITE: 3385m
 DISTANCE TO THE NEAREST DOME: 4225m
 ELEVATION: 15.431
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

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 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 20
 FULL SCALE VVI**

FIGURE NO.	REVISION	
FIGURE 22.29b	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 21 - Quantock Hills AONB, PRoW no. WL 24/1 (high resolution baseline photograph for VVIs)



Principal Viewpoint 21 - additional photograph

KEY

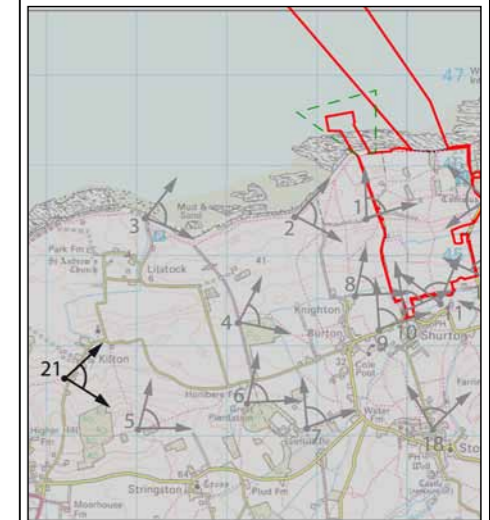
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 10/03/2011
 TIME: 14:45
 EASTING (m): 316215.534
 NORTHING (m): 143623.705
 DISTANCE TO SITE: 3739m
 ELEVATION: 61.089
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 19/04/2011
 TIME: 17:19

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 21 -
 BASELINE VIEW (CROPPED)

FIGURE NO:
 FIGURE 22.30

REVISION:
 01

DATE: SEPT 2011	DRAWN: AE	SCALE: NTS
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KEY

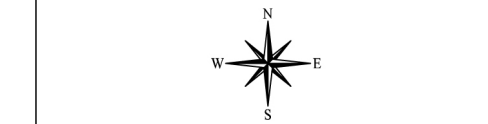
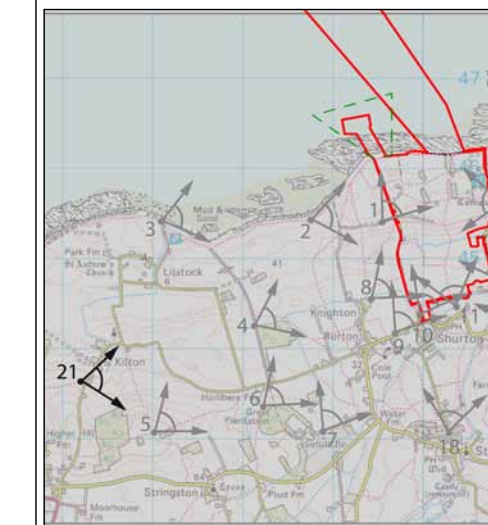
VIEWPOINT AND CAMERA DETAILS

DATE: 10/03/2011
 TIME: 14:45
 EASTING (m): 316215.534
 NORTHING (m): 143623.705
 DISTANCE TO SITE: 3739m
 DISTANCE TO THE NEAREST DOME: 4491m
 ELEVATION: 61.089
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**PRINCIPAL VIEWPOINT 21
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.30a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

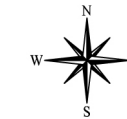
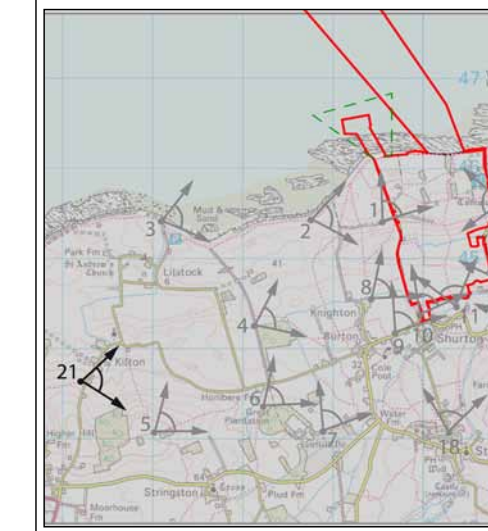
VIEWPOINT AND CAMERA DETAILS

DATE: 10/03/2011
 TIME: 14:45
 EASTING (m): 316215.534
 NORTHING (m): 143623.705
 DISTANCE TO SITE: 3739m
 DISTANCE TO THE NEAREST DOME: 4491m
 ELEVATION: 61.089
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

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 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 21
 FULL SCALE VVI**

FIGURE NO.	REVISION	
FIGURE 22.30b	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 22 - East Quantoxhead, PRow no. WL 8/30 (high resolution baseline photograph for VVIs)



Principal Viewpoint 22 - additional photograph

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 04/03/2011
 TIME: 14:50
 EASTING (m): 313755.421
 NORTHING (m): 144032.418
 DISTANCE TO SITE: 6065m
 ELEVATION: 19.585
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 19/04/2011
 TIME: 16:30

LOCATION PLAN



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DOCUMENT:

**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:

**PRINCIPAL VIEWPOINT 22 -
 BASELINE VIEW (CROPPED)**

FIGURE NO:
FIGURE 22.31

REVISION:
01

DATE:
 SEPT 2011

DRAWN:
 AE

SCALE:
 NTS



KEY

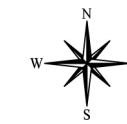
VIEWPOINT AND CAMERA DETAILS

DATE: 04/03/2011
 TIME: 14:50
 EASTING (m): 313755.421
 NORTHING (m): 144032.418
 DISTANCE TO SITE: 6065m
 ELEVATION: 19.585
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

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 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**PRINCIPAL VIEWPOINT 22
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.31a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



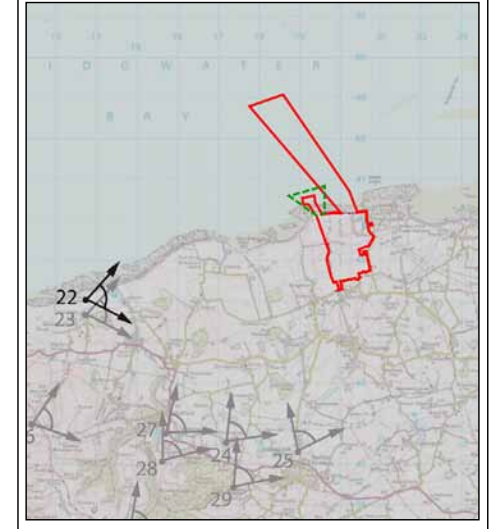
KEY

VIEWPOINT AND CAMERA DETAILS
 DATE: 04/03/2011
 TIME: 14:50
 EASTING (m): 313755.421
 NORTHING (m): 144032.418
 DISTANCE TO SITE: 6065m
 ELEVATION: 19.585
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

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 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**PRINCIPAL VIEWPOINT 22
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.31b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 23 - East Quantoxhead, Court House Gardens (high resolution baseline photograph for VVIs)



Principal Viewpoint 23 - additional photograph

KEY

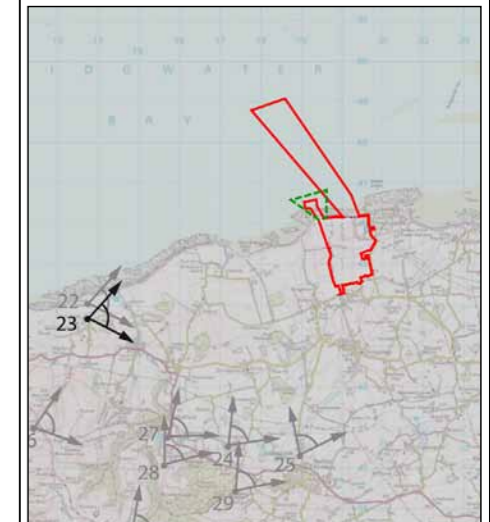
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 14/06/2011
 TIME: 14:00
 EASTING (m): 313775.519
 NORTHING (m): 143697.896
 DISTANCE TO SITE: 6113m
 ELEVATION: 42.265
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 19/04/2011
 TIME: 16:10

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 23 -
 BASELINE VIEW (CROPPED)

FIGURE NO:

FIGURE 22.32

REVISION:

01

DATE:

SEPT 2011

DRAWN:

AE

SCALE:

NTS



KEY

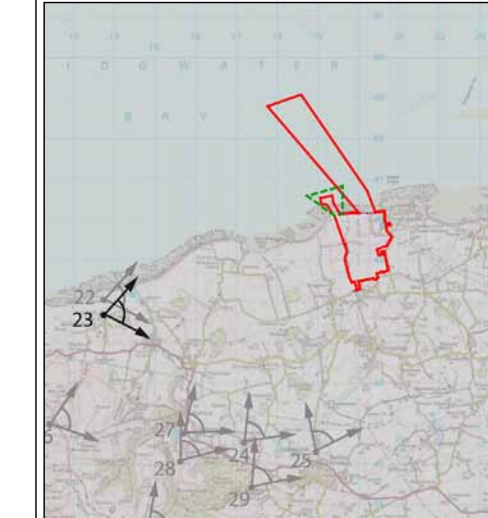
VIEWPOINT AND CAMERA DETAILS

DATE: 14/06/2011
 TIME: 14:00
 EASTING (m): 313775.519
 NORTHING (m): 143697.896
 DISTANCE TO SITE: 6113m
 DISTANCE TO THE NEAREST DOME: 6704m
 ELEVATION: 42.265
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 23
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.32a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

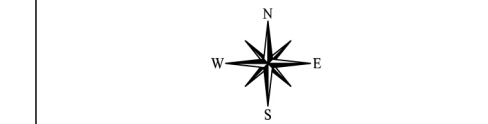
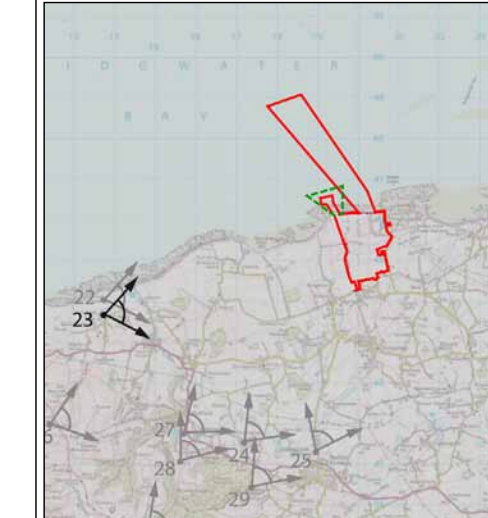
VIEWPOINT AND CAMERA DETAILS

DATE: 14/06/2011
 TIME: 14:00
 EASTING (m): 313775.519
 NORTHING (m): 143697.896
 DISTANCE TO SITE: 6113m
 DISTANCE TO THE NEAREST DOME: 6704m
 ELEVATION: 42.265
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

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 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 23
 FULL SCALE VVI**

FIGURE NO.	REVISION	
FIGURE 22.32b	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS

HINKLEY POINT A



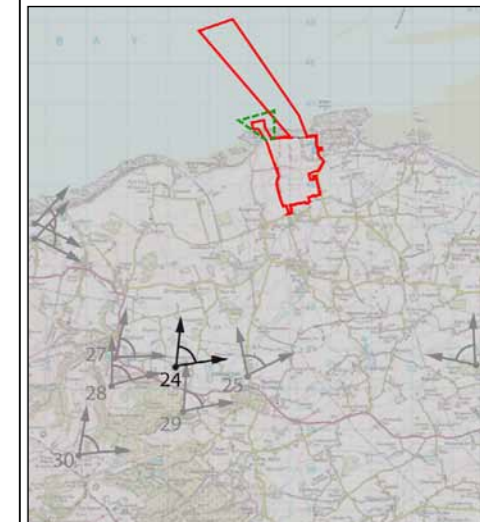
Principal Viewpoint 24 - Entrance to Dodington House (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 08/03/2011
 TIME: 12:10
 EASTING (m): 317232.679
 NORTHING (m): 140531.294
 DISTANCE TO SITE: 4670m
 ELEVATION: 100.465
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 24 -
 BASELINE VIEW (CROPPED)

FIGURE NO:
 FIGURE 22.33

REVISION:
 01

DATE:
 SEPT 2011

DRAWN:
 AE

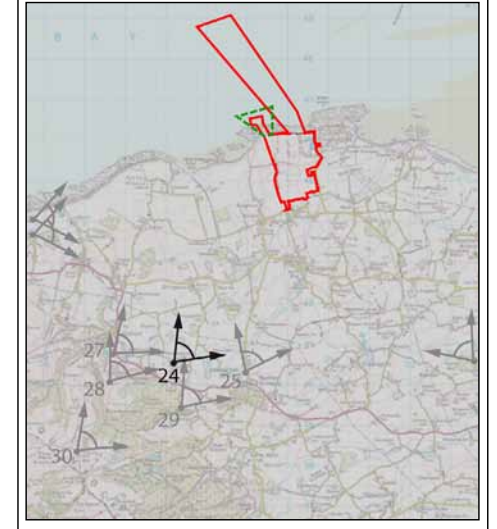
SCALE:
 NTS



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 08/03/2011
 TIME: 12:10
 EASTING (m): 317232.679
 NORTHING (m): 140531.294
 DISTANCE TO SITE: 4670m
 ELEVATION: 100.465
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES
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 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT:
 HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:
 PRINCIPAL VIEWPOINT 24
 FULL SCALE BASELINE VIEW

FIGURE NO:	REVISION:	
FIGURE 22.33a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

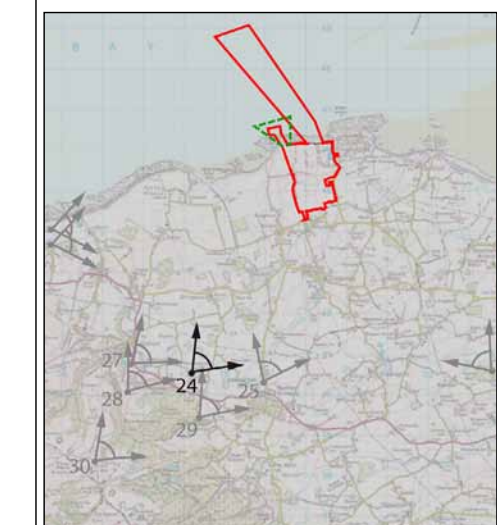
VIEWPOINT AND CAMERA DETAILS

DATE: 08/03/2011
 TIME: 12:10
 EASTING (m): 317232.679
 NORTHING (m): 140531.294
 DISTANCE TO SITE: 4670m
 ELEVATION: 100.465
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

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 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 24
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.33b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

HINKLEY POINT A HINKLEY POINT B



Principal Viewpoint 25 - Nether Stowey, Stogursey Lane (high resolution baseline photograph for VVIs)

KEY

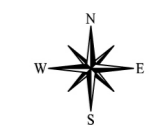
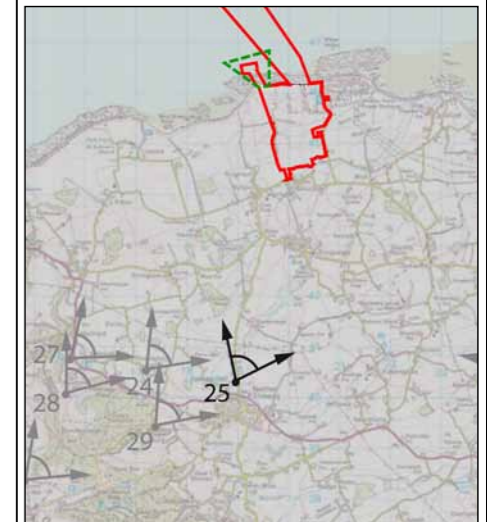
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 10/03/2011
 TIME: 10:45
 EASTING (m): 318997.436
 NORTHING (m): 140295.054
 DISTANCE TO SITE: 4123m
 ELEVATION: 81.962
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 16/04/2010
 TIME: 13:09

LOCATION PLAN



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DOCUMENT:

**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:

**PRINCIPAL VIEWPOINT 25 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.34** REVISION: **01**

DATE: **SEPT 2011** DRAWN: **AE** SCALE: **NTS**



Principal Viewpoint 25 - additional photograph



KEY

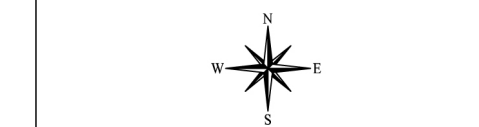
VIEWPOINT AND CAMERA DETAILS

DATE: 10/03/2011
 TIME: 10:45
 EASTING (m): 318997.436
 NORTHING (m): 140295.054
 DISTANCE TO SITE: 4123m
 DISTANCE TO THE NEAREST DOME: 5632m
 ELEVATION: 61.962
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

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 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 25
 FULL SCALE BASELINE VIEW**

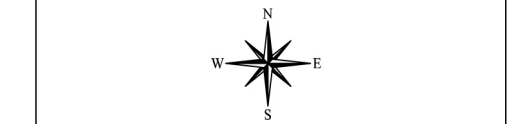
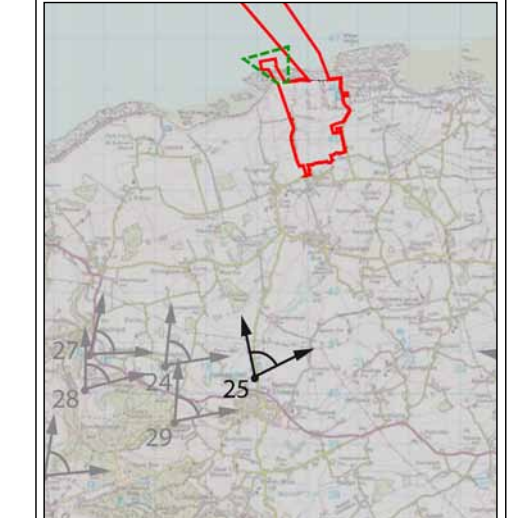
FIGURE NO:	REVISION:	
FIGURE 22.34a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 10/03/2011
 TIME: 10:45
 EASTING (m): 318997.436
 NORTHING (m): 140295.054
 DISTANCE TO SITE: 4123m
 DISTANCE TO THE NEAREST DOME: 5632m
 ELEVATION: 61.962
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES
 ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT
 HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE
 PRINCIPAL VIEWPOINT 25
 FULL SCALE VVI

FIGURE NO:	REVISION:	
FIGURE 22.34b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

BREAN DOWN

EXISTING HINKLEY POINT POWER STATION COMPLEX

MENDIP HILLS AONB



Principal Viewpoint 26 - Quantock Hill AONB, Beacon Hill (high resolution baseline photograph for VVIs)



Principal Viewpoint 26 - additional photograph

KEY

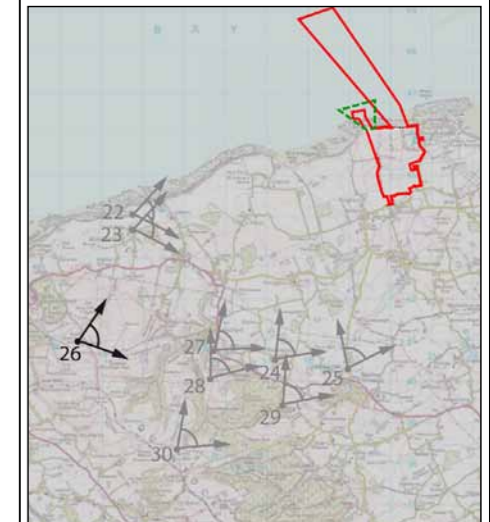
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 06/04/2011
 TIME: 16:00
 EASTING (m): 312451.666
 NORTHING (m): 140993.869
 DISTANCE TO SITE: 8196m
 ELEVATION: 310.385
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 08/04/2010
 TIME: 18:23

LOCATION PLAN



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DOCUMENT:
HINKLEY POINT C PROJECT ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22

FIGURE TITLE:
PRINCIPAL VIEWPOINT 26 - BASELINE VIEW (CROPPED)

FIGURE NO: **FIGURE 22.35** REVISION: **01**

DATE: **SEPT 2011** DRAWN: **AE** SCALE: **NTS**



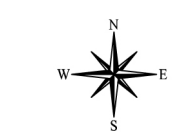
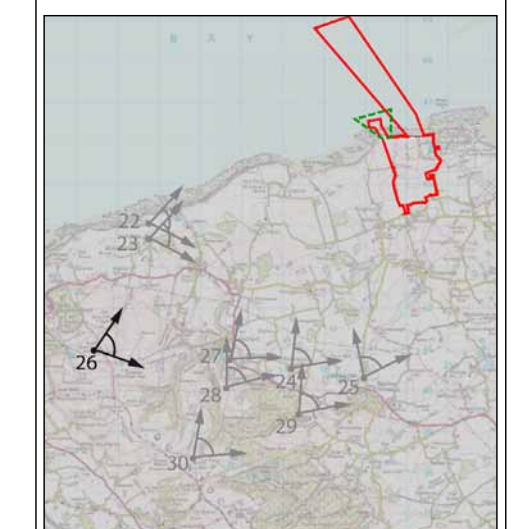
KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 16:00
 EASTING (m): 312451.666
 NORTHING (m): 140993.869
 DISTANCE TO SITE: 8196m
 ELEVATION: 310.385
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 26
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.35a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



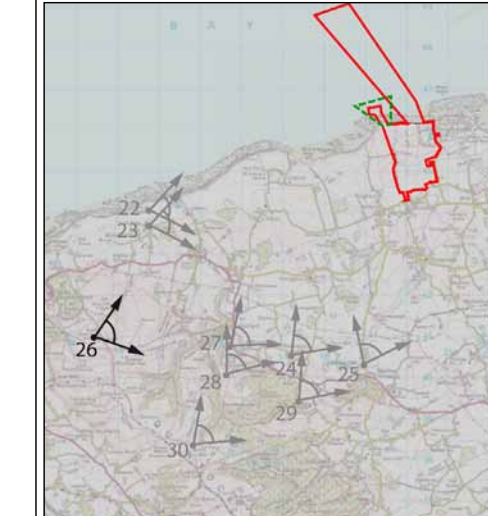
KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 16:00
 EASTING (m): 312451.666
 NORTHING (m): 140993.869
 DISTANCE TO SITE: 8196m
 DISTANCE TO THE NEAREST DOME: 9070m
 ELEVATION: 310.385
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 26
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.35b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 27 - A39 Holford Lay-by (high resolution baseline photograph for VVIs)



Principal Viewpoint 27 - additional photograph

KEY

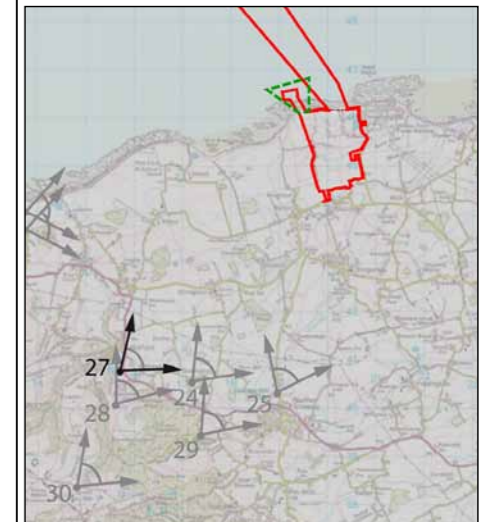
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 07/04/2011
 TIME: 14:10
 EASTING (m): 315740.418
 NORTHING (m): 140771.624
 DISTANCE TO SITE: 5541m
 ELEVATION: 130.805
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 16/04/2010
 TIME: 13:20

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 27 -
 BASELINE VIEW (CROPPED)

FIGURE NO:
 FIGURE 22.36

REVISION:
 01

DATE:
 SEPT 2011

DRAWN:
 AE

SCALE:
 NTS



KEY

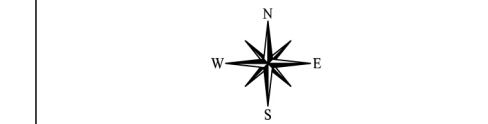
VIEWPOINT AND CAMERA DETAILS

DATE: 07/04/2011
 TIME: 14:10
 EASTING (m): 315740.418
 NORTHING (m): 140771.624
 DISTANCE TO SITE: 5541m
 ELEVATION: 130.805
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**PRINCIPAL VIEWPOINT 27
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.36a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 07/04/2011
 TIME: 14:10
 EASTING (m): 315740.418
 NORTHING (m): 140771.624
 DISTANCE TO SITE: 5541m
 ELEVATION: 130.805
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**PRINCIPAL VIEWPOINT 27
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.36b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

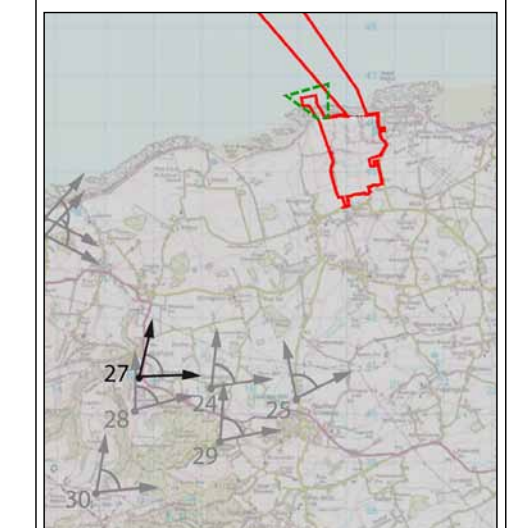
VIEWPOINT AND CAMERA DETAILS

DATE: 29/06/2011
 TIME: 22:15
 EASTING (m): 315740.418
 NORTHING (m): 140771.624
 DISTANCE TO SITE: 5541m
 ELEVATION: 130.805
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 27
 FULL SCALE DUSK VIEW
 BASELINE**

FIGURE NO.	REVISION
FIGURE 22.36c	01
DATE:	SCALE:
SEPT 2011	NTS
DRAWN:	SCALE:
SR	NTS



KEY

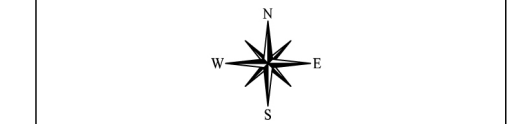
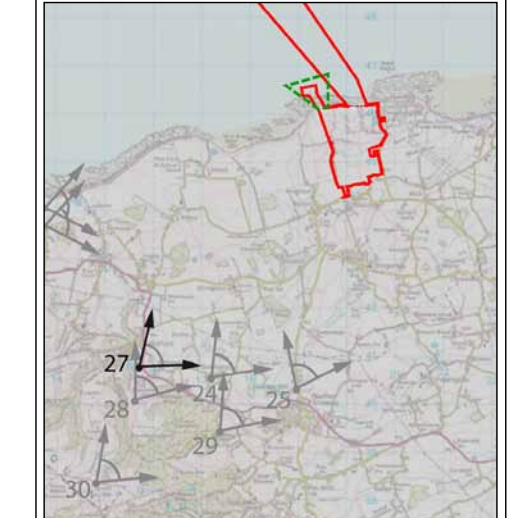
VIEWPOINT AND CAMERA DETAILS

DATE: 29/06/2011
 TIME: 22:15
 EASTING (m): 315740.418
 NORTHING (m): 140771.624
 DISTANCE TO SITE: 5541m
 ELEVATION: 130.805
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 27
 FULL SCALE DUSK VIEW - VVI**

FIGURE NO.	REVISION	
FIGURE 22.36d	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS

BREAN DOWN

EXISTING HINKLEY POINT POWER STATION COMPLEX

MENDIP HILLS AONB



Principal Viewpoint 28 - Quantock Hills AONB, PRoW no. WL 10/9 (high resolution baseline photograph for VVIs)



Principal Viewpoint 28 - additional photograph

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 06/04/2011
 TIME: 17:30
 EASTING (m): 315651.104
 NORTHING (m): 140079.76
 DISTANCE TO SITE: 6065m
 ELEVATION: 239.508
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 16/09/2009
 TIME: 16:12

LOCATION PLAN



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DOCUMENT:

**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:

**PRINCIPAL VIEWPOINT 28 -
 BASELINE VIEW (CROPPED)**

FIGURE NO:
FIGURE 22.37

REVISION:
01

DATE:
 SEPT 2011

DRAWN:
 AE

SCALE:
 NTS



KEY

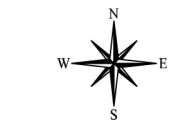
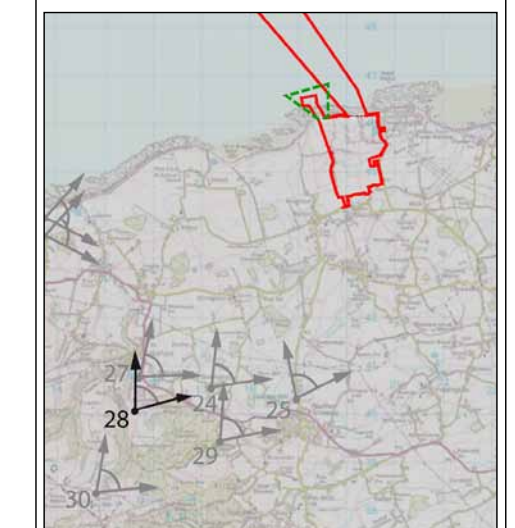
VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 17:30
 EASTING (m): 315651.104
 NORTHING (m): 140079.76
 DISTANCE TO SITE: 6065m
 ELEVATION: 239.508
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 28
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.37a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

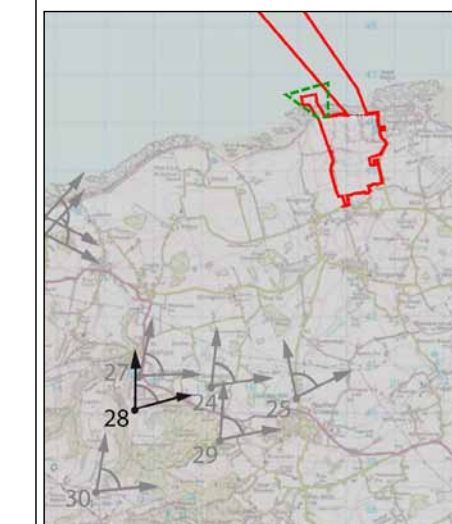
VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 17:30
 EASTING (m): 315651.104
 NORTHING (m): 140079.76
 DISTANCE TO SITE: 6065m
 ELEVATION: 239.508
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 28
 FULL SCALE VVI**

FIGURE NO.	REVISION
FIGURE 22.37b	01
DATE:	SCALE:
SEPT 2011	NTS
DRAWN:	NTS
SR	

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 29 - Quantock Hills AONB, Walford's Gibbet (high resolution baseline photograph for VVIs)



Principal Viewpoint 29 - additional photograph

KEY

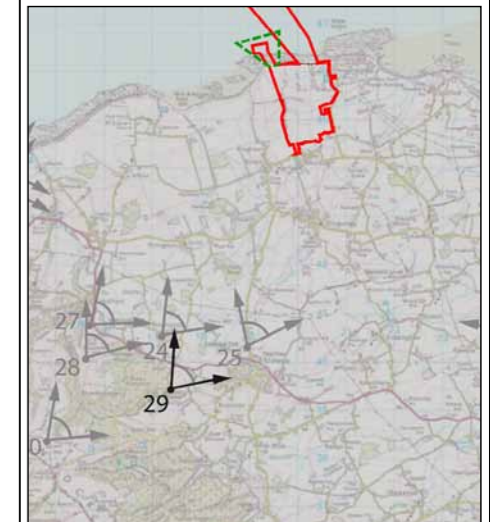
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 09/03/2011
 TIME: 17:40
 EASTING (m): 317422.22
 NORTHING (m): 139412.869
 DISTANCE TO SITE: 5520m
 ELEVATION: 197.651
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 28/05/2009
 TIME: 19:12

LOCATION PLAN



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 29 –
 FULL SCALE BASELINE VIEW**

FIGURE NO: **FIGURE 22.38** REVISION: **01**

DATE: **SEPT 2011** DRAWN: **AE** SCALE: **NTS**



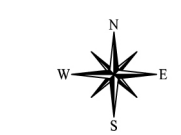
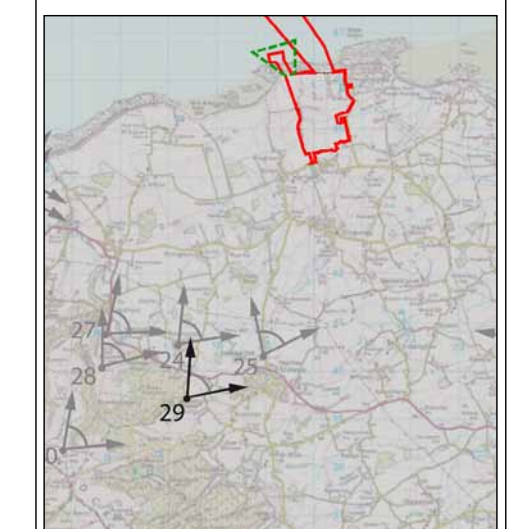
KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 09/03/2011
 TIME: 17:40
 EASTING (m): 317422.22
 NORTHING (m): 139412.869
 DISTANCE TO SITE: 5520m
 ELEVATION: 197.651
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 29
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.38a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

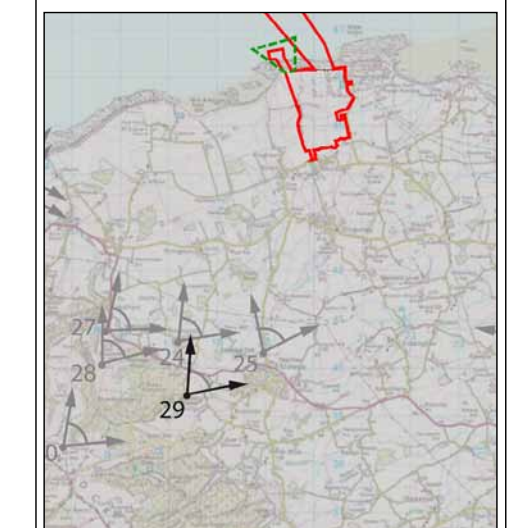
VIEWPOINT AND CAMERA DETAILS

DATE: 09/03/2011
 TIME: 17:40
 EASTING (m): 317422.22
 NORTHING (m): 139412.869
 DISTANCE TO SITE: 5520m
 ELEVATION: 197.651
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN

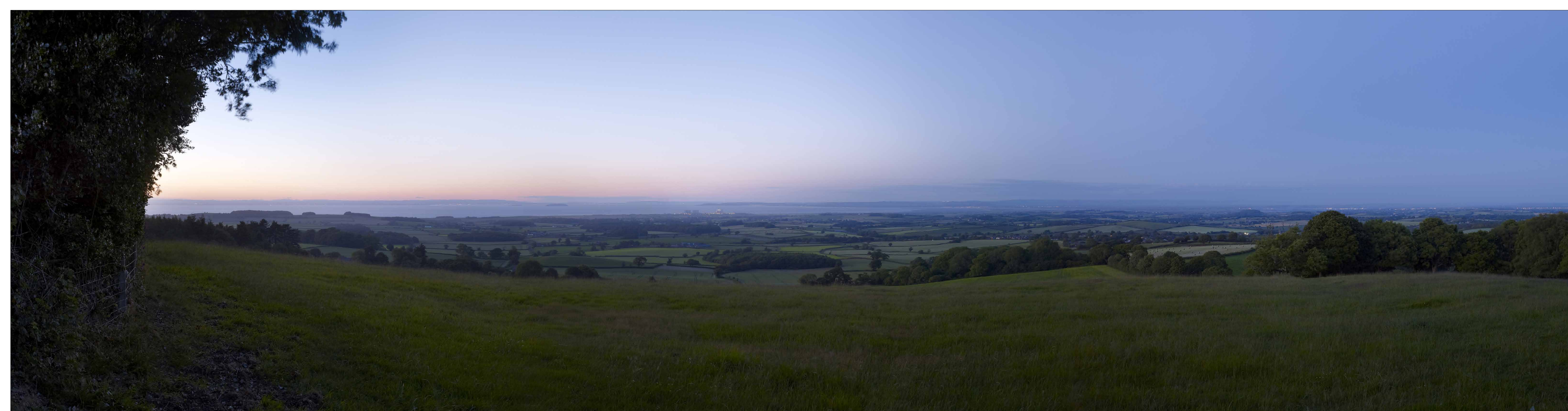


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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:		REVISION:	
PRINCIPAL VIEWPOINT 29		01	
FULL SCALE VVI			
FIGURE NO:	DATE:	DRAWN:	SCALE:
FIGURE 22.38b	SEPT 2011	SR	NTS



KEY

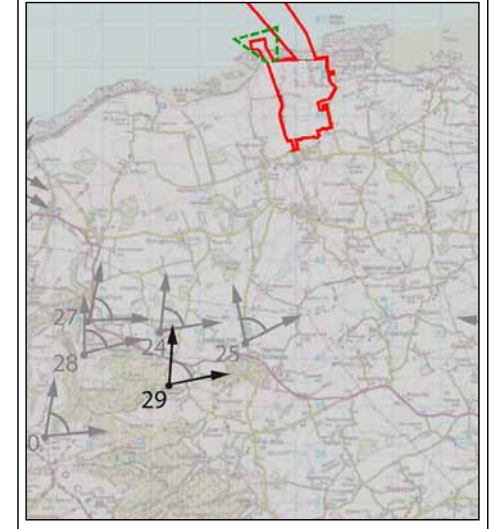
VIEWPOINT AND CAMERA DETAILS

DATE: 30/06/2011
 TIME: 22:05
 EASTING (m): 317422.22
 NORTHING (m): 139412.869
 DISTANCE TO SITE: 5520m
 ELEVATION: 197.651
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



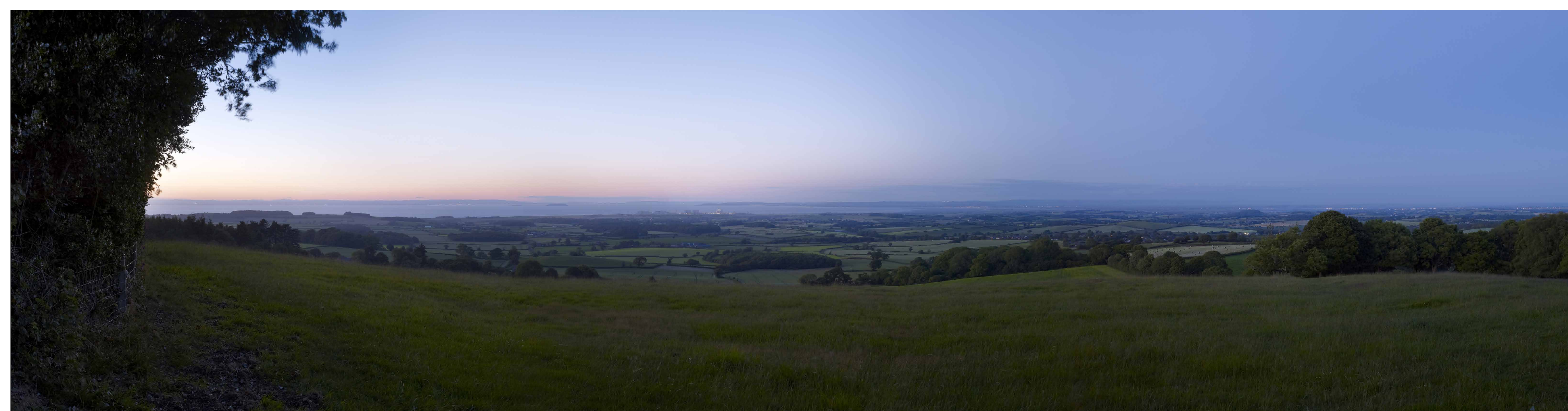
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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**FIGURE TITLE:
 PRINCIPAL VIEWPOINT 29
 FULL SCALE DUSK VIEW
 BASELINE**

FIGURE NO.	REVISION	
FIGURE 22.38c	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

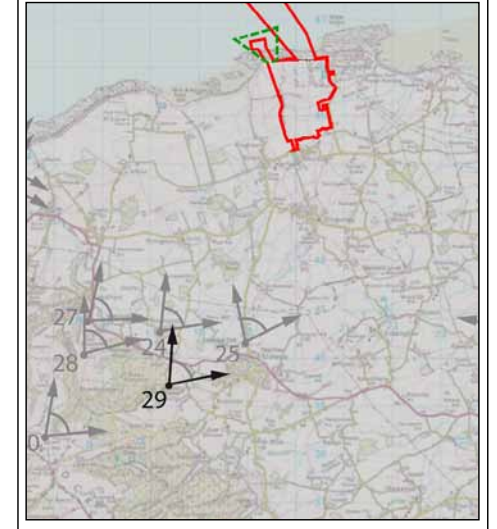
VIEWPOINT AND CAMERA DETAILS

DATE: 30/06/2011
 TIME: 22:05
 EASTING (m): 317422.22
 NORTHING (m): 139412.869
 DISTANCE TO SITE: 5520m
 ELEVATION: 197.651
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

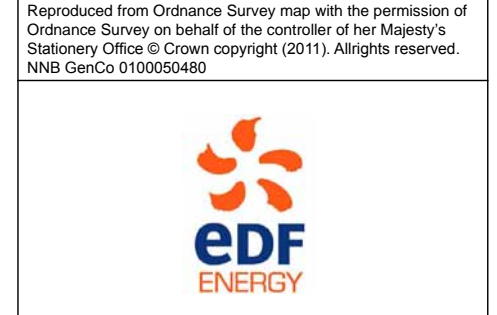
NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**PRINCIPAL VIEWPOINT 29
 FULL SCALE DUSK VIEW - VVI**

FIGURE NO:	REVISION:	
FIGURE 22.38d	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 30 - Quantock Hills AONB, PRoW no. 10/28 (high resolution baseline photograph for VVIs)



Principal Viewpoint 30 - additional photograph

KEY

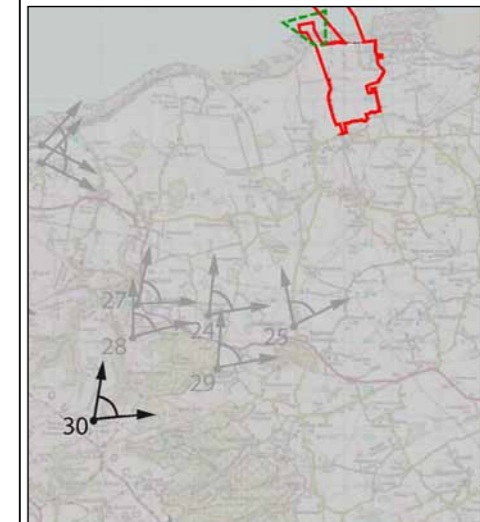
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 09/03/2011
 TIME: 09:40
 EASTING (m): 314839.019
 NORTHING (m): 138368.071
 DISTANCE TO SITE: 7882m
 ELEVATION: 327.93
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 12/05/2011
 TIME: 15:34

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 30 -
 BASELINE VIEW (CROPPED)

FIGURE NO: FIGURE 22.39 REVISION: 01

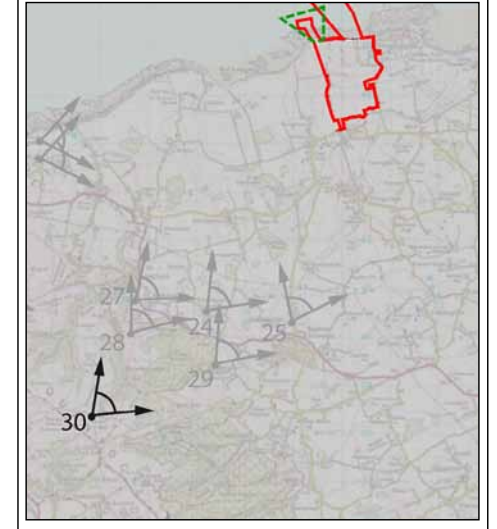
DATE: SEPT 2011 DRAWN: AE SCALE: NTS



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 09/03/2011
 TIME: 09:40
 EASTING (m): 314839.019
 NORTHING (m): 138368.071
 DISTANCE TO SITE: 7882m
 DISTANCE TO THE NEAREST DOME: 9136m
 ELEVATION: 327.93
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES
 ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

LOCATION PLAN



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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**FIGURE TITLE:
 PRINCIPAL VIEWPOINT 30
 FULL SCALE BASELINE VIEW**

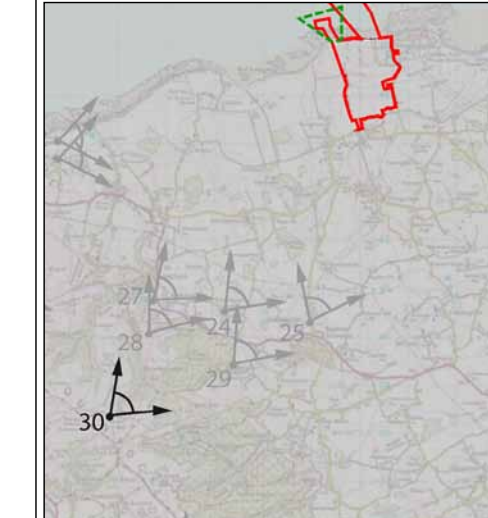
FIGURE NO:	REVISION:	
FIGURE 22.39a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 09/03/2011
 TIME: 09:40
 EASTING (m): 314839.019
 NORTHING (m): 138368.071
 DISTANCE TO SITE: 7882m
 DISTANCE TO THE NEAREST DOME: 9136m
 ELEVATION: 327.93
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES
 ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**FIGURE TITLE:
 PRINCIPAL VIEWPOINT 30
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.39b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 31 - Quantock Hills AONB, Will's Neck (high resolution baseline photograph for VVIs)



Principal Viewpoint 31 - additional photograph

KEY

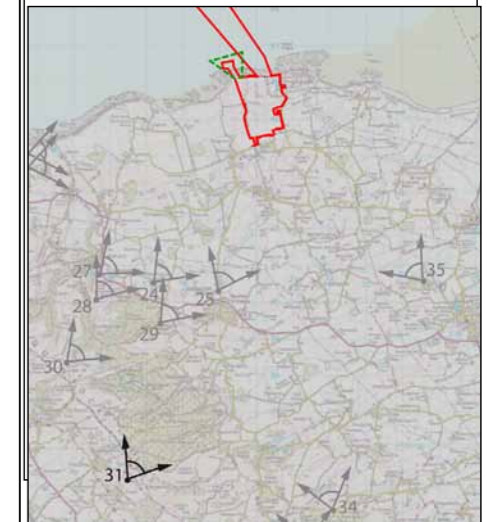
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 04/04/2011
 TIME: 13:00
 EASTING (m): 316532.516
 NORTHING (m): 135155.302
 DISTANCE TO SITE: 9777m
 ELEVATION: 384.242
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 28/05/2009
 TIME: 18:03

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 31 -
 BASELINE VIEW (CROPPED)

FIGURE NO:
 FIGURE 22.40

REVISION:
 01

DATE:
 SEPT 2011

DRAWN:
 AE

SCALE:
 NTS



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 04/04/2011
 TIME: 13:00
 EASTING (m): 316532.516
 NORTHING (m): 135155.302
 DISTANCE TO SITE: 9777m
 ELEVATION: 384.242
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 31
 FULL SCALE BASELINE VIEW**

FIGURE NO.	REVISION
FIGURE 22.40a	01
DATE:	SCALE:
SEPT 2011	NTS
DRAWN:	NTS
SR	



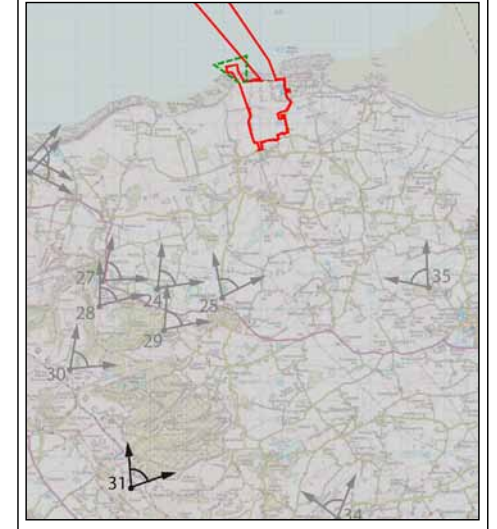
KEY

VIEWPOINT AND CAMERA DETAILS
 DATE: 04/04/2011
 TIME: 13:00
 EASTING (m): 316532.516
 NORTHING (m): 135155.302
 DISTANCE TO SITE: 9777m
 ELEVATION: 384.242
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:		REVISION:	
PRINCIPAL VIEWPOINT 31		01	
FULL SCALE VVI			
FIGURE NO:	DATE:	DRAWN:	SCALE:
FIGURE 22.40b	SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX

BREAN DOWN



Principal Viewpoint 32 - Quantock Hills AONB, Cothelstone Hill (high resolution baseline photograph for VVIs)

KEY

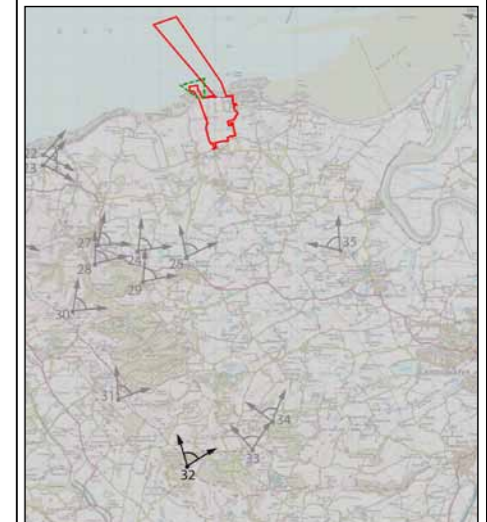
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 06/04/2011
 TIME OF DAY: 18:50
 EASTING (m): 319045.275
 NORTHING (m): 132690.215
 DISTANCE TO SITE: 11643m
 ELEVATION: 330.301
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 20/01/2011
 TIME: 16:09

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 32 -
 BASELINE VIEW (CROPPED)

FIGURE NO:

FIGURE 22.41

REVISION:

01

DATE:

SEPT 2011

DRAWN:

AE

SCALE:

NTS



Principal Viewpoint 32 - additional photograph



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 18:50
 EASTING (m): 319045.275
 NORTHING (m): 132690.215
 DISTANCE TO SITE: 11643m
 DISTANCE TO THE NEAREST DOME: 13166m
 ELEVATION: 330.301
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 32
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.41a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

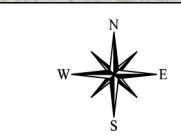
VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 18:50
 EASTING (m): 319045.275
 NORTHING (m): 132690.215
 DISTANCE TO SITE: 11643m
 DISTANCE TO THE NEAREST DOME: 13166m
 ELEVATION: 330.301
 VIEWER HEIGHT: 1.7m
 HORIZONTAL FIELD OF VIEW: 160°
 VERTICAL FIELD OF VIEW: 55.5°
 VIEWING DISTANCE: 400mm
 PAPER SIZE: 297mm x 1189mm

NOTES

ALL PHOTOGRAPHY WAS CARRIED OUT BY A PROFESSIONAL ARCHITECTURAL PHOTOGRAPHER USING THE FOLLOWING EQUIPMENT:
 • CAMERA: ARCA SWISS F-COMPACT 6x9
 • CAMERA DIGITAL BACK: PHASE ONE P45+
 • LENS: 35mm SCHNEIDER APO DIGITAL

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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 32
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.41b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



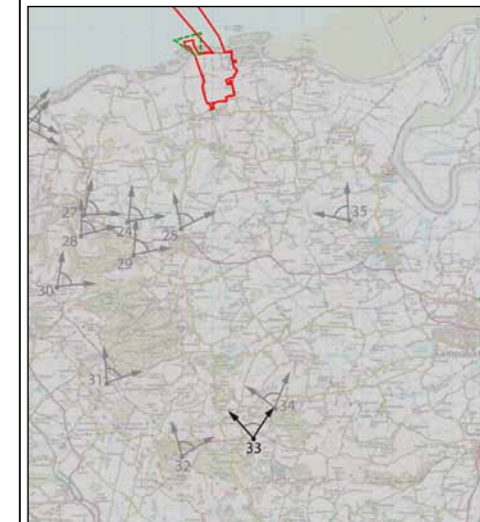
Principal Viewpoint 33 - Quantock Hill AONB, Broomfield Hill (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 06/04/2011
 TIME: 13.40
 EASTING (m): 321418.579
 NORTHING (m): 133298.575
 DISTANCE TO SITE: 11084m
 ELEVATION: 288.988
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

LOCATION PLAN



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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 33 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.42** REVISION: **01**

DATE: **SEPT 2011** DRAWN: **SR** SCALE: **NTS**