



KEY

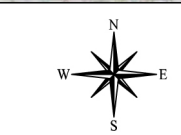
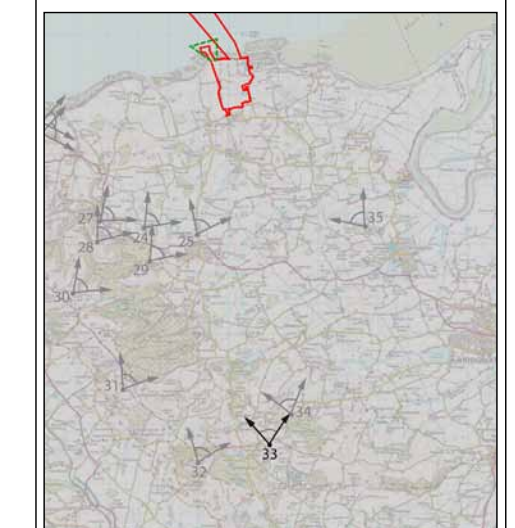
VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 13.40
 EASTING (m): 321418.579
 NORTHING (m): 133298.575
 DISTANCE TO SITE: 11084m
 DISTANCE TO THE NEAREST DOME: 12556m
 ELEVATION: 288.968
 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 33
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.42a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

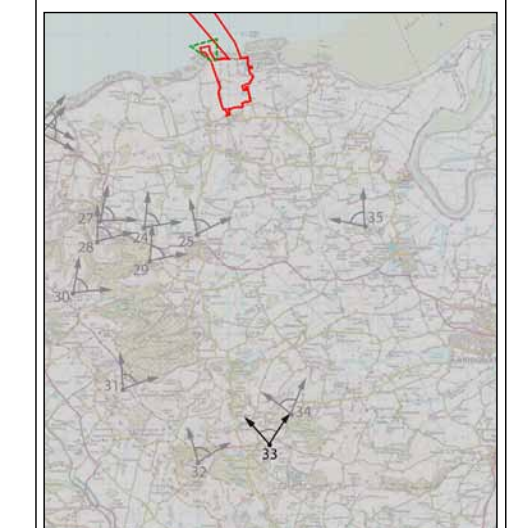
VIEWPOINT AND CAMERA DETAILS

DATE: 06/04/2011
 TIME: 13.40
 EASTING (m): 321418.579
 NORTHING (m): 133298.575
 DISTANCE TO SITE: 11084m
 DISTANCE TO THE NEAREST DOME: 12556m
 ELEVATION: 288.968
 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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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:		REVISION:	
PRINCIPAL VIEWPOINT 33		01	
FULL SCALE VVI			
FIGURE NO:	DATE:	DRAWN:	SCALE:
FIGURE 22.42b	SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 34 - Quantock Hills AONB, Wind Down, lay-by (high resolution baseline photograph for VVIs)



Principal Viewpoint 34 - additional photograph

KEY

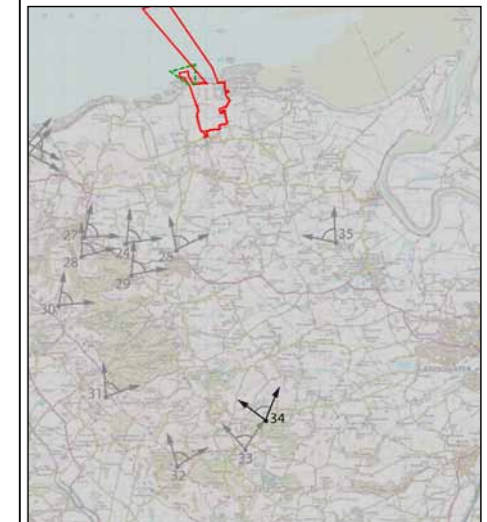
VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 07/04/2011
 TIME: 15:00
 EASTING (m): 322130.318
 NORTHING (m): 134312.479
 DISTANCE TO SITE: 10201m
 ELEVATION: 216.246
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

VIEWPOINT DETAILS OF ADDITIONAL PHOTOGRAPH (BOTTOM)

DATE: 24/01/2011
 TIME: 14:14

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 34 -
 BASELINE VIEW (CROPPED)

FIGURE NO:

FIGURE 22.43

REVISION:

01

DATE:

SEPT 2011

DRAWN:

SR

SCALE:

NTS



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 07/04/2011
 TIME: 15:00
 EASTING (m): 322130.318
 NORTHING (m): 134312.479
 DISTANCE TO SITE: 10201m
 ELEVATION: 216.246
 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 34
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.43a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 07/04/2011
 TIME: 15:00
 EASTING (m): 322130.318
 NORTHING (m): 134312.479
 DISTANCE TO SITE: 10201m
 ELEVATION: 216.246
 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



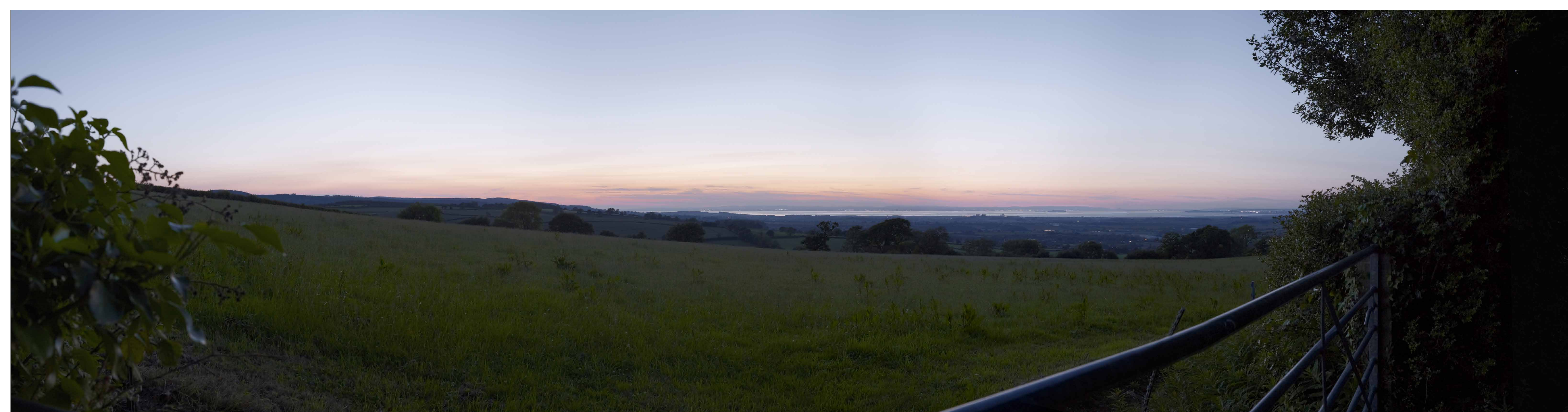
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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 34
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.43b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

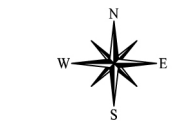
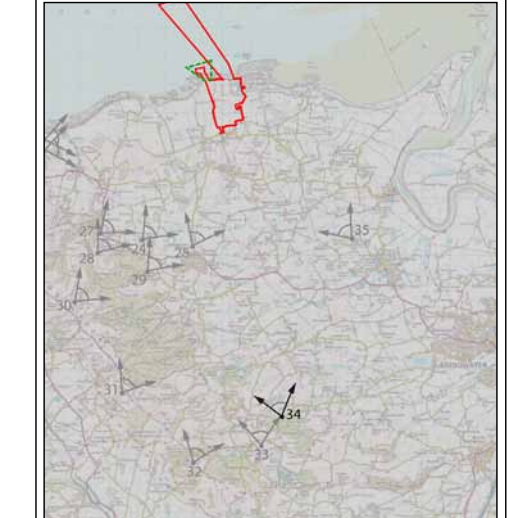
VIEWPOINT AND CAMERA DETAILS

DATE: 26/06/2011
 TIME: 22:22
 EASTING (m): 322130.318
 NORTHING (m): 134312.479
 DISTANCE TO SITE: 10201m
 DISTANCE TO THE NEAREST DOME: 11632m
 ELEVATION: 216.246
 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



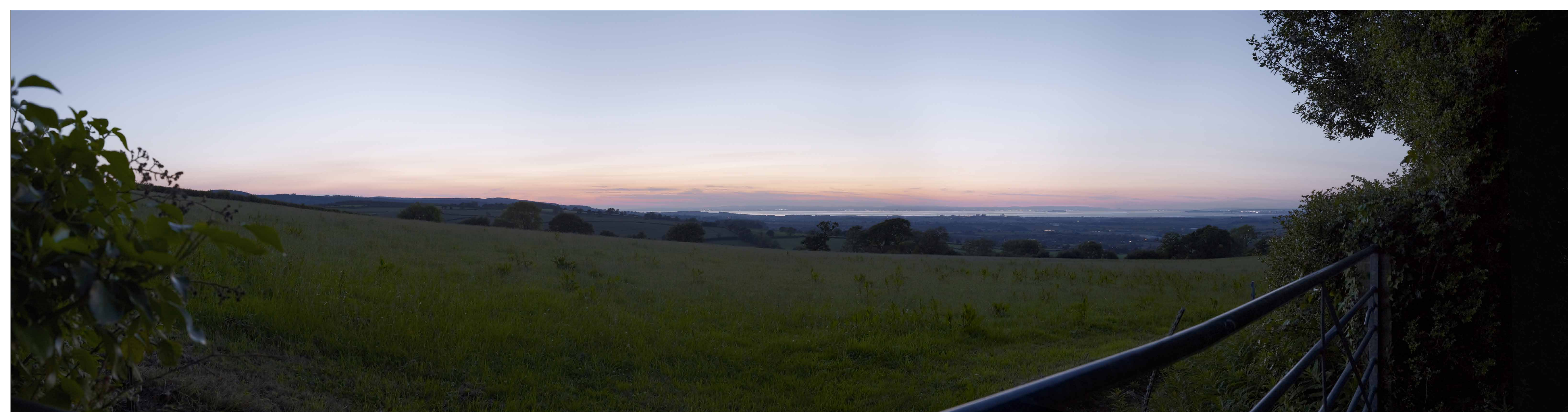
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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 34
 FULL SCALE DUSK VIEW
 BASELINE**

FIGURE NO:	REVISION:	
FIGURE 22.43c	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

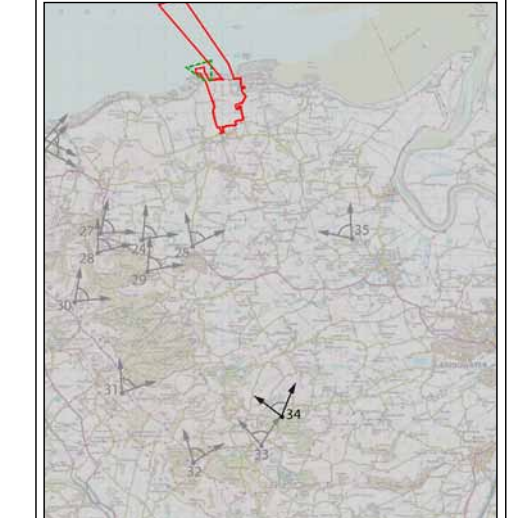
VIEWPOINT AND CAMERA DETAILS

DATE: 26/06/2011
 TIME: 22:22
 EASTING (m): 322130.318
 NORTHING (m): 134312.479
 DISTANCE TO SITE: 10201m
 DISTANCE TO THE NEAREST DOME: 11632m
 ELEVATION: 216.246
 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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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 34
 FULL SCALE DUSK VIEW - VVI**

FIGURE NO:	REVISION:	
FIGURE 22.43d	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

HINKLEY POINT B



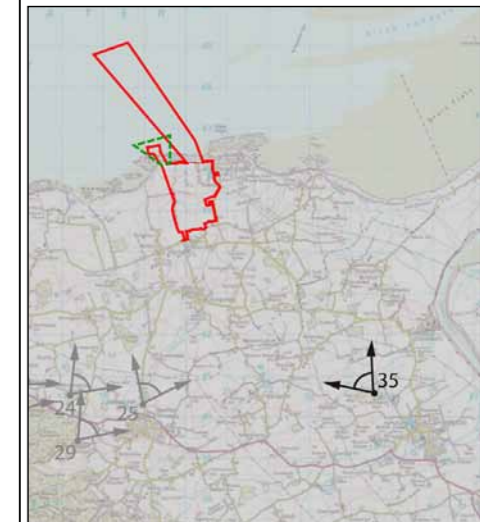
Principal Viewpoint 35 - Cannington Park, Public Footpath (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 09/03/2011
 TIME: 11:30
 EASTING (m): 324664.751
 NORTHING (m): 140473.941
 DISTANCE TO SITE: 5981m
 ELEVATION: 76.777
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm

LOCATION PLAN



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DOCUMENT:

HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22

FIGURE TITLE:

PRINCIPAL VIEWPOINT 35 -
 BASELINE VIEW (CROPPED)

FIGURE NO:
 FIGURE 22.44

REVISION:
 01

DATE:
 SEPT 2011

DRAWN:
 SR

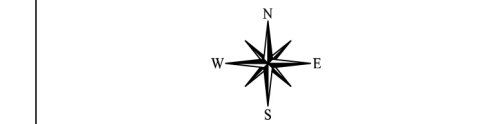
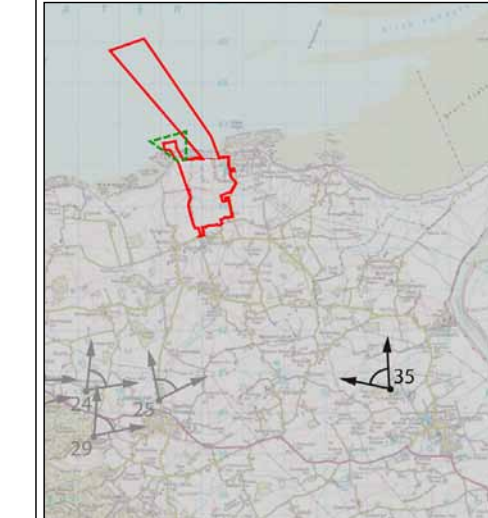
SCALE:
 NTS



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 09/03/2011
 TIME: 11:30
 EASTING (m): 324664.751
 NORTHING (m): 140473.941
 DISTANCE TO SITE: 5981m
 DISTANCE TO THE NEAREST DOME: 6851m
 ELEVATION: 76.777
 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 35
 FULL SCALE BASELINE VIEW**

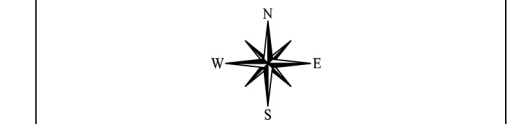
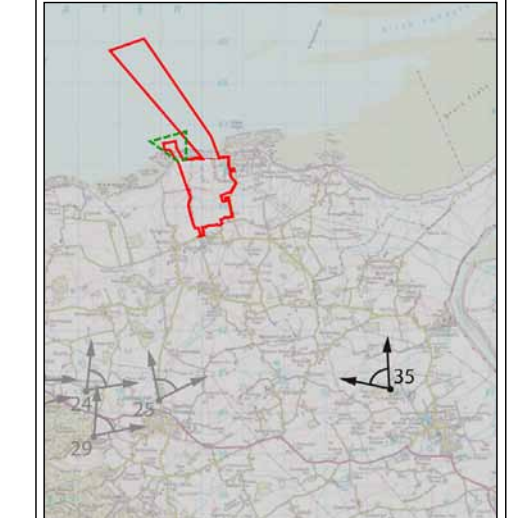
FIGURE NO:	REVISION:	
FIGURE 22.44a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 09/03/2011
 TIME: 11:30
 EASTING (m): 324664.751
 NORTHING (m): 140473.941
 DISTANCE TO SITE: 5981m
 DISTANCE TO THE NEAREST DOME: 6851m
 ELEVATION: 76.777
 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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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:		REVISION:	
PRINCIPAL VIEWPOINT 35		01	
FULL SCALE VVI			
FIGURE NO:	DATE:	DRAWN:	SCALE:
FIGURE 22.44b	SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX

JUNCTION 23 OF M5 MOTORWAY



Principal Viewpoint 36 - Puriton Hill, PRoW no. BW 28/3 (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH (TOP)

DATE: 04/04/2011
 TIME: 10:30
 EASTING (m): 331728.816
 NORTHING (m): 141041.278
 DISTANCE TO SITE: 211586m
 ELEVATION: 39.555
 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: 11:21

LOCATION PLAN



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DOCUMENT:

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

FIGURE TITLE:

**PRINCIPAL VIEWPOINT 36 -
 BASELINE VIEW (CROPPED)**

FIGURE NO:
FIGURE 22.45

REVISION:
01

DATE:
 SEPT 2011

DRAWN:
 SR

SCALE:
 NTS



Principal Viewpoint 36 - additional photograph



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 04/04/2011
 TIME: 10:30
 EASTING (m): 331728.816
 NORTHING (m): 141041.278
 DISTANCE TO SITE: 211586m
 DISTANCE TO THE NEAREST DOME: 12321m
 ELEVATION: 39.555
 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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**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

**PRINCIPAL VIEWPOINT 36
 FULL SCALE BASELINE VIEW**

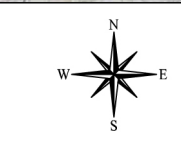
FIGURE NO:	REVISION:	
FIGURE 22.45a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY
VIEWPOINT AND CAMERA DETAILS
 DATE: 04/04/2011
 TIME: 10:30
 EASTING (m): 331728.816
 NORTHING (m): 141041.278
 DISTANCE TO SITE: 211586m
 DISTANCE TO THE NEAREST DOME: 12321m
 ELEVATION: 39.555
 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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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 36
 FULL SCALE VVI**

FIGURE NO.	REVISION	
FIGURE 22.45b	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS

QUANTOCK HILLS AONB

EXISTING HINKLEY POINT POWER STATION COMPLEX



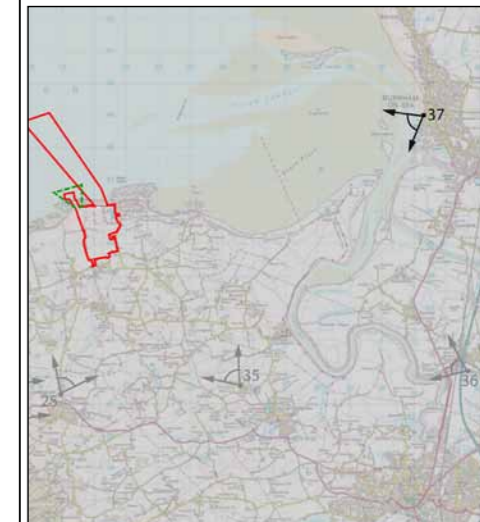
Principal Viewpoint 37 - Burnham-on-Sea waterfront (west of the pier) (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 09/04/2011
 TIME: 07:38
 EASTING (m): 330340.924
 NORTHING (m): 149010.192
 DISTANCE TO SITE: 10033m
 ELEVATION: 9.629
 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 37 -
 BASELINE VIEW (CROPPED)

FIGURE NO:

FIGURE 22.46

REVISION:

01

DATE:

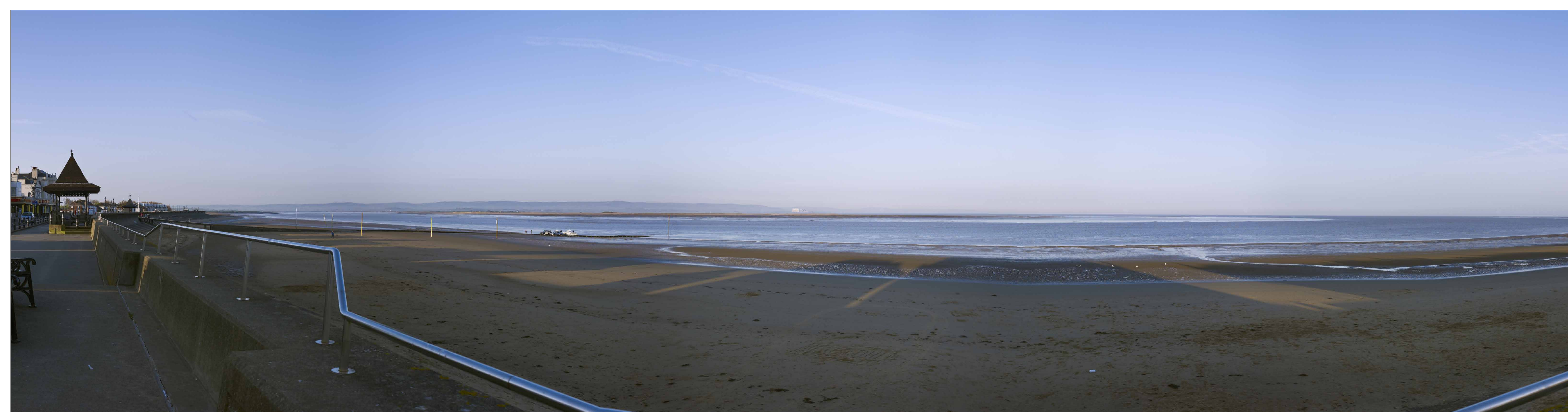
SEPT 2011

DRAWN:

SR

SCALE:

NTS



KEY

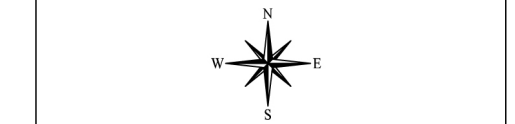
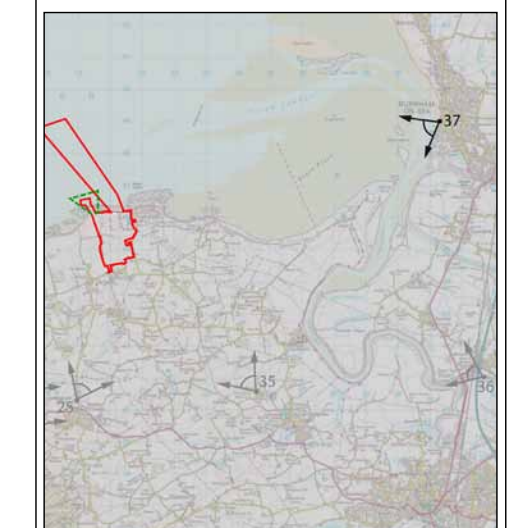
VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 07:38
 EASTING (m): 330340.924
 NORTHING (m): 149010.192
 DISTANCE TO SITE: 10033m
 DISTANCE TO THE NEAREST DOME: 10473m
 ELEVATION: 9.629
 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



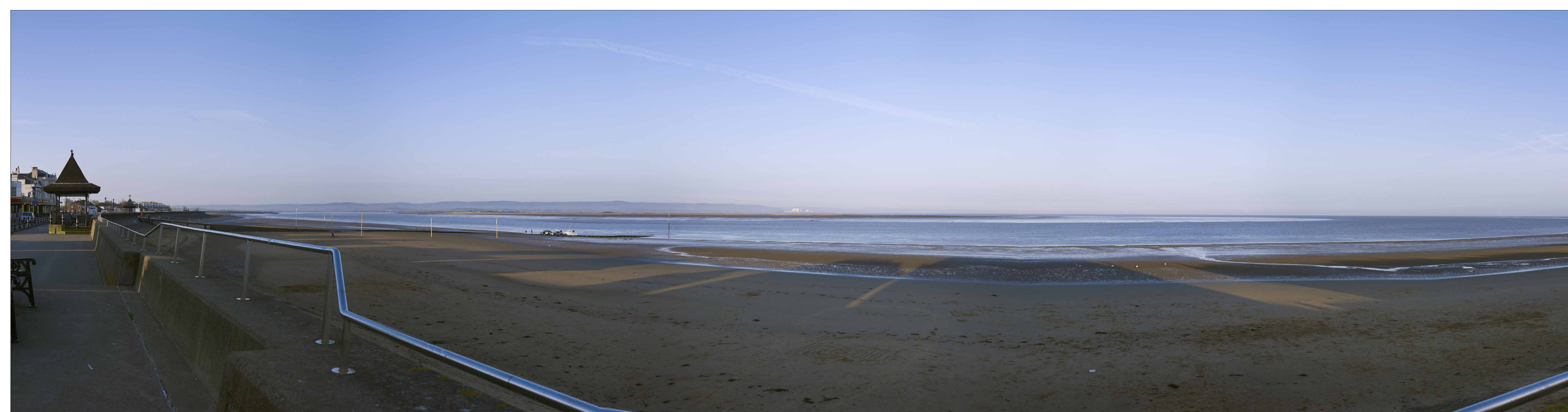
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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 37
 FULL SCALE BASELINE VIEW**

FIGURE NO.	REVISION	
FIGURE 22.46a	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS



KEY

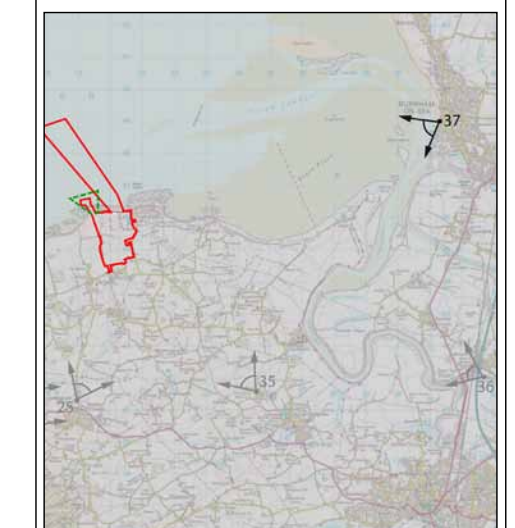
VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 07:38
 EASTING (m): 330340.924
 NORTHING (m): 149010.192
 DISTANCE TO SITE: 10033m
 DISTANCE TO THE NEAREST DOME: 10473m
 ELEVATION: 9.629
 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



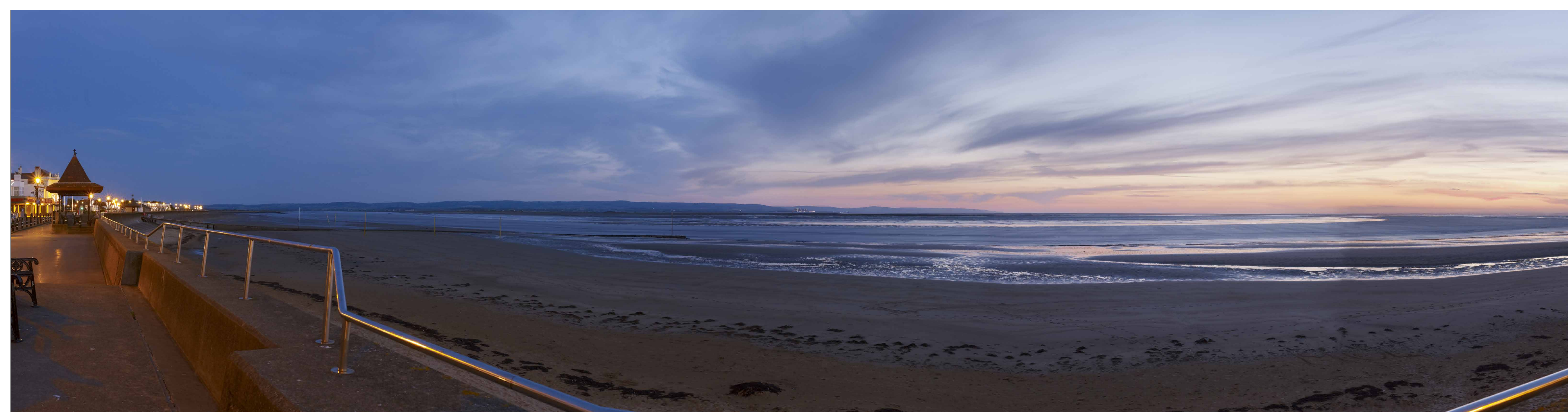
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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 37
 FULL SCALE VVI**

FIGURE NO.	REVISION	
FIGURE 22.46b	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS



KEY

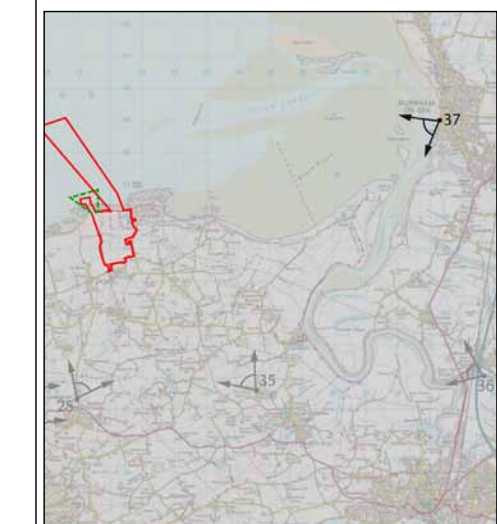
VIEWPOINT AND CAMERA DETAILS

DATE: 13/06/2011
 TIME: 22:07
 EASTING (m): 330340.924
 NORTHING (m): 149010.192
 DISTANCE TO SITE: 10033m
 DISTANCE TO THE NEAREST DOME: 10473m
 ELEVATION: 9.629
 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



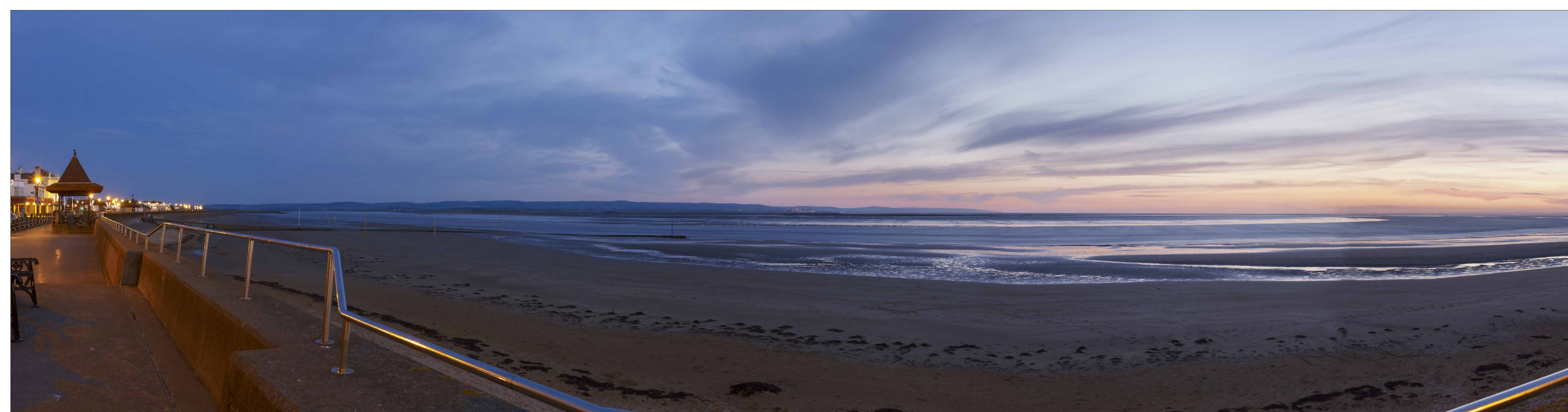
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DOCUMENT
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE
**PRINCIPAL VIEWPOINT 37
 FULL SCALE DUSK VIEW
 BASELINE**

FIGURE NO.	REVISION	
FIGURE 22.46c	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 13/06/2011
 TIME: 22:07
 EASTING (m): 330340.924
 NORTHING (m): 149010.192
 DISTANCE TO SITE: 10033m
 DISTANCE TO THE NEAREST DOME: 10473m
 ELEVATION: 9.629
 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 37
 FULL SCALE DUSK VIEW - VVI**

FIGURE NO.	REVISION	
FIGURE 22.46d	01	
DATE	DRAWN	SCALE
SEPT 2011	SR	NTS

QUANTOCK HILLS AONB

EXISTING HINKLEY POINT POWER STATION COMPLEX



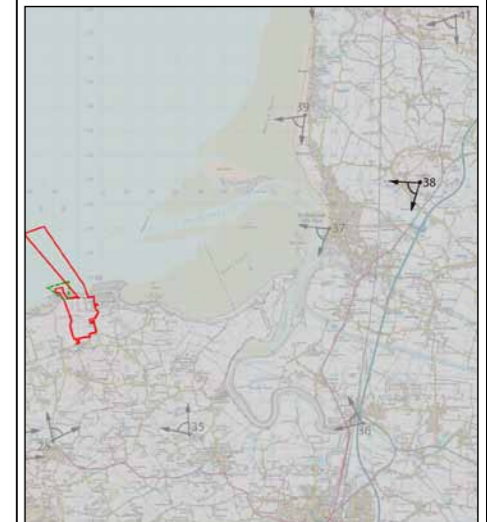
Principal Viewpoint 38 - Brent Knoll (monument) (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 09/04/2011
 TIME: 10:29
 EASTING (m): 334075.795
 NORTHING (m): 150915.34
 DISTANCE TO SITE: 14176m
 ELEVATION: 138.712
 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 38 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.47** REVISION: **01**

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



KEY

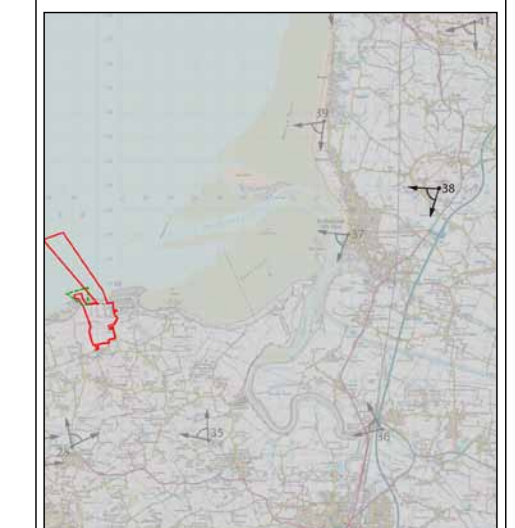
VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 10:29
 EASTING (m): 334075.795
 NORTHING (m): 150915.34
 DISTANCE TO SITE: 14176m
 ELEVATION: 138.712
 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 38
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.47a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

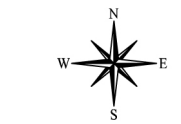
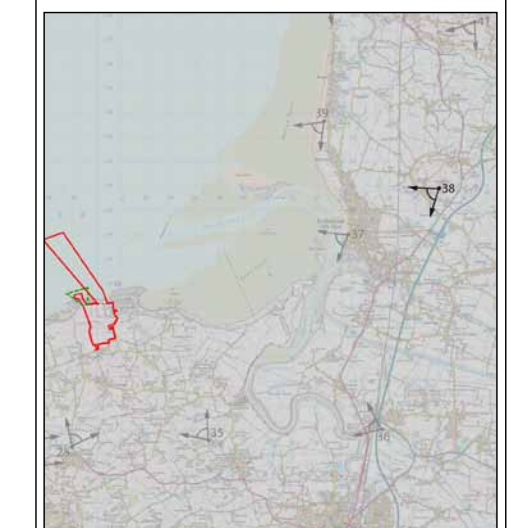
VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 10:29
 EASTING (m): 334075.795
 NORTHING (m): 150915.34
 DISTANCE TO SITE: 14176m
 ELEVATION: 138.712
 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 38
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.47b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

QUANTOCK HILLS AONB

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 39 - Berrow Beach (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 09/04/2011
 TIME: 08:15
 EASTING (m): 329096.002
 NORTHING (m): 153646.748
 DISTANCE TO SITE: 11201m
 ELEVATION: 7.016
 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 39 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.48** REVISION: **01**

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



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 08:15
 EASTING (m): 329096.002
 NORTHING (m): 153646.748
 DISTANCE TO SITE: 11201m
 DISTANCE TO THE NEAREST DOME: 11729m
 ELEVATION: 7.016
 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 39
 FULL SCALE BASELINE VIEW**

FIGURE NO. FIGURE 22.48a	REVISION 01
DATE SEPT 2011	SCALE NTS



KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 08:15
 EASTING (m): 329096.002
 NORTHING (m): 153646.748
 DISTANCE TO SITE: 11201m
 DISTANCE TO THE NEAREST DOME: 11729m
 ELEVATION: 7.016
 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 39
 FULL SCALE VVI**

FIGURE NO. FIGURE 22.48b	REVISION 01
DATE SEPT 2011	SCALE NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX

QUANTOCK HILLS AONB



Principal Viewpoint 40 - Brean Down (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 09/04/2011
 TIME: 09:10
 EASTING (m): 329480.732
 NORTHING (m): 158807.829
 DISTANCE TO SITE: 14548m
 ELEVATION: 63.938
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

LOCATION PLAN



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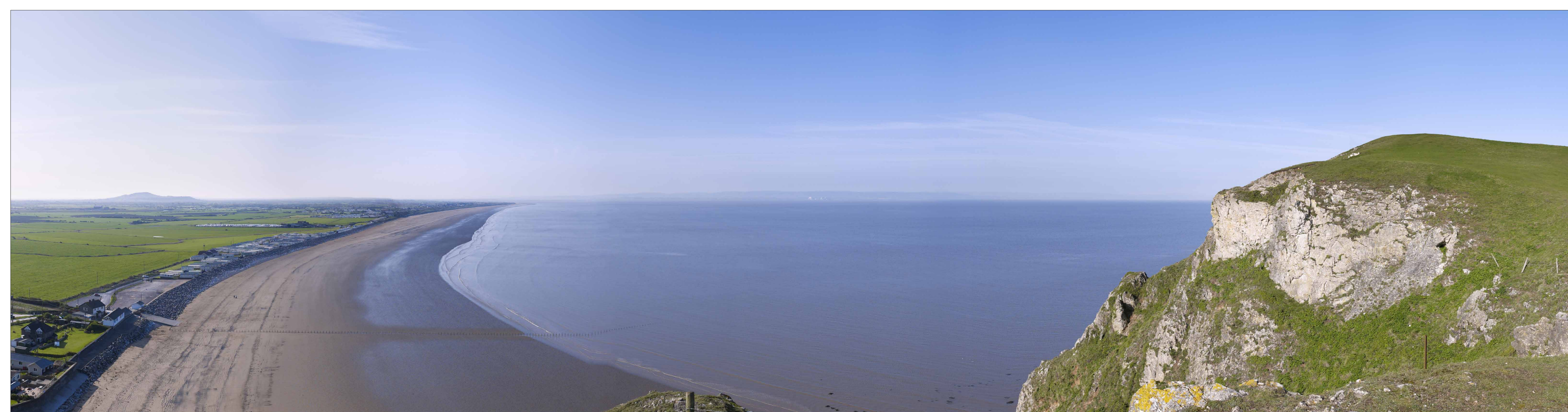


DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 40 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.49** REVISION: **01**

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



KEY

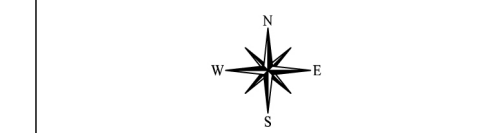
VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 09:10
 EASTING (m): 329480.732
 NORTHING (m): 158807.829
 DISTANCE TO SITE: 14548m
 DISTANCE TO THE NEAREST DOME: 15873m
 ELEVATION: 63.936
 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



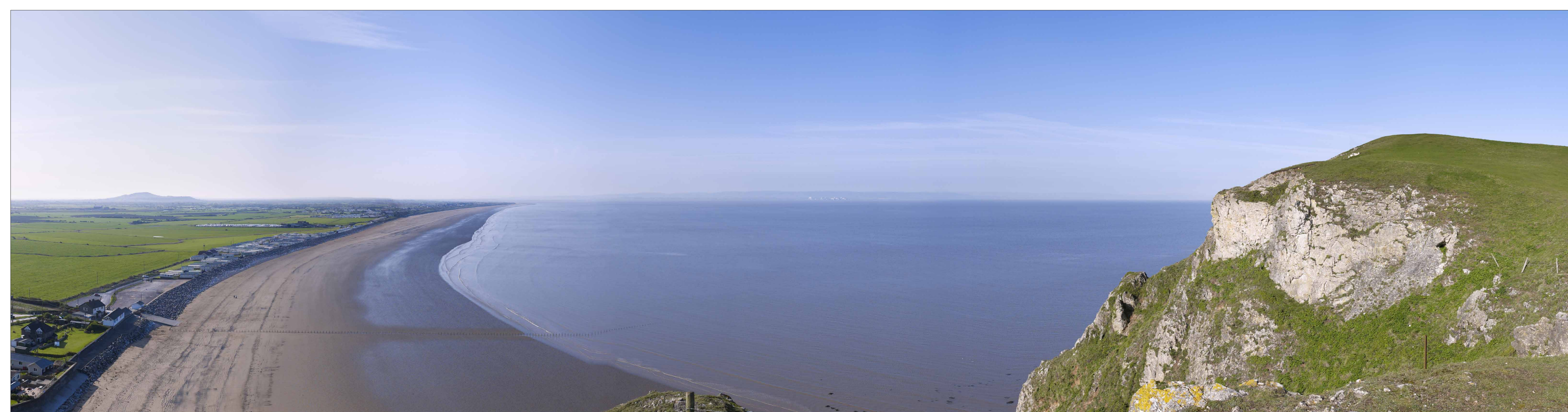
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DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 40
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:
FIGURE 22.49a	01
DATE:	SCALE:
SEPT 2011	NTS



KEY

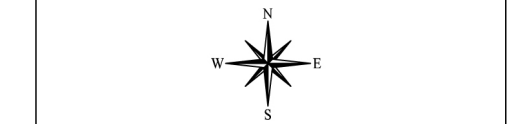
VIEWPOINT AND CAMERA DETAILS

DATE: 09/04/2011
 TIME: 09:10
 EASTING (m): 329480.732
 NORTHING (m): 158807.829
 DISTANCE TO SITE: 14548m
 DISTANCE TO THE NEAREST DOME: 15873m
 ELEVATION: 63.936
 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 40
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.49b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX



Principal Viewpoint 41 - Mendip Hills AONB, Bleadon Hill (high resolution baseline photograph for VVIs)

KEY
VIEWPOINT AND CAMERA DETAILS
OF HIGH RESOLUTION PHOTOGRAPH

DATE: 09/04/2011
 TIME OF DAY: 11:25
 EASTING (m): 334642.873
 NORTHING (m): 157629.528
 DISTANCE TO SITE: 18027m
 ELEVATION: 124.611
 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 41 -
 BASELINE VIEW (CROPPED)

FIGURE NO: 22.50 REVISION: 01

DATE: SEPT 2011 DRAWN: SR SCALE: NTS



KEY

VIEWPOINT AND CAMERA DETAILS
 DATE: 09/04/2011
 TIME: 11:25
 EASTING (m): 334642.873
 NORTHING (m): 157629.528
 DISTANCE TO SITE: 18027m
 ELEVATION: 124.611
 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 41
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.50a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



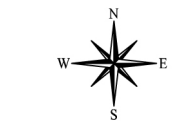
KEY

VIEWPOINT AND CAMERA DETAILS
 DATE: 09/04/2011
 TIME: 11:25
 EASTING (m): 334642.873
 NORTHING (m): 157629.528
 DISTANCE TO SITE: 18027m
 DISTANCE TO THE NEAREST DOME: 18532m
 ELEVATION: 124.611
 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:
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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 41
 FULL SCALE VVI**

FIGURE NO:	REVISION:	
FIGURE 22.50b	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS

BRENT KNOLL

EXISTING HINKLEY POINT POWER STATION COMPLEX



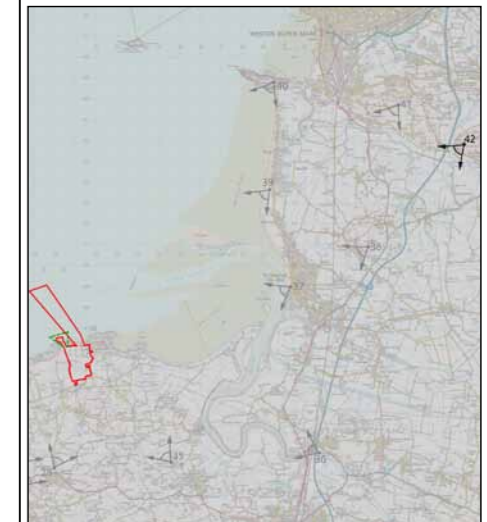
Principal Viewpoint 42 - Mendip Hills AONB, Crook Peak (high resolution baseline photograph for VVIs)

KEY

VIEWPOINT AND CAMERA DETAILS OF HIGH RESOLUTION PHOTOGRAPH

DATE: 08/04/2011
 TIME: 10:50
 EASTING (m): 338688.844
 NORTHING (m): 155823.497
 DISTANCE TO SITE: 20567m
 ELEVATION: 177.6
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 For further details refer to full scale baseline viewpoints.

LOCATION PLAN



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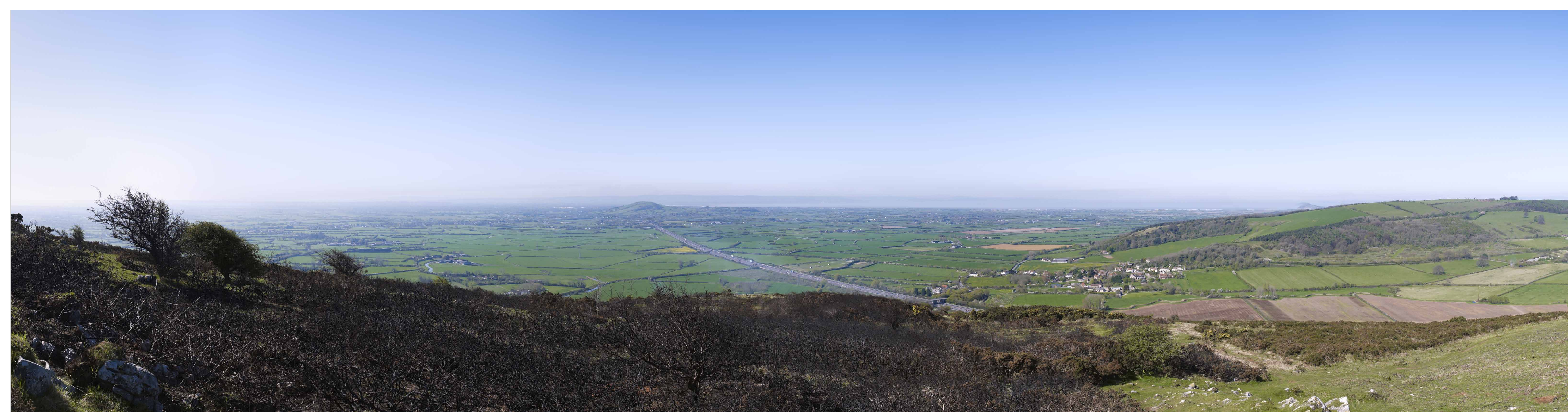


DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**PRINCIPAL VIEWPOINT 42 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.51** REVISION: **01**

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



KEY

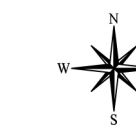
VIEWPOINT AND CAMERA DETAILS

DATE: 08/04/2011
 TIME: 10:50
 EASTING (m): 338688.844
 NORTHING (m): 155823.497
 DISTANCE TO SITE: 20567m
 ELEVATION: 177.6
 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 42
 FULL SCALE BASELINE VIEW**

FIGURE NO:	REVISION:	
FIGURE 22.51a	01	
DATE:	DRAWN:	SCALE:
SEPT 2011	SR	NTS



KEY

VIEWPOINT AND CAMERA DETAILS
 DATE: 08/04/2011
 TIME: 10:50
 EASTING (m): 338688.844
 NORTHING (m): 155823.497
 DISTANCE TO SITE: 20567m
 ELEVATION: 177.6
 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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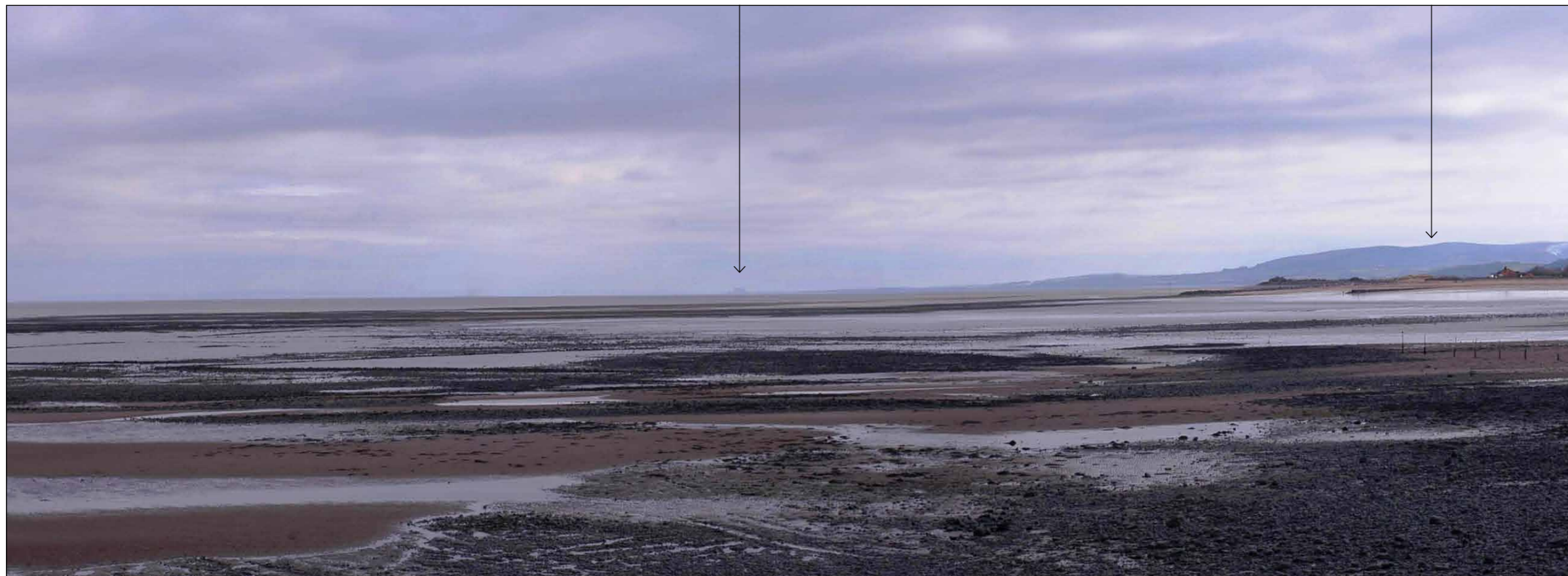


**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE	
PRINCIPAL VIEWPOINT 42 FULL SCALE VVI	
FIGURE NO.	REVISION
FIGURE 22.51b	01
DATE	SCALE
SEPT 2011	NTS

EXISTING HINKLEY POINT POWER STATION COMPLEX

QUANTOCK HILLS AONB



Secondary Viewpoint S1 - Minehead waterfront

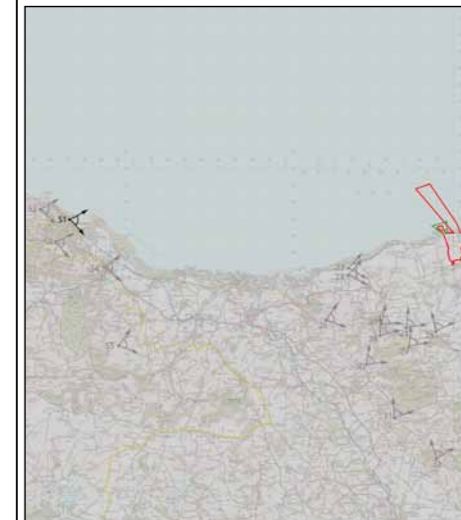
KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 23/02/2009
 TIME: 12:49
 EASTING (m): 297137.000
 NORTHING (m): 146982.000
 DISTANCE TO SITE: 21963m
 ELEVATION: 8.66m
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 CAMERA: NIKON D100
 LENS: NIKON 35mm f/2.0 AF-D NIKKOR

NOTE:
 FULL SCALE PHOTOGRAPH AND
 VVI OF THE HPC PROPOSED
 DEVELOPMENT ARE NOT AVAILABLE
 FOR THIS VIEWPOINT

LOCATION PLAN



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

FIGURE TITLE:
**SECONDARY VIEWPOINT S1 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.52** REVISION: **01**

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

EXISTING HINKLEY POINT POWER STATION COMPLEX



Secondary Viewpoint S2 - Exmoor National Park, North Hill

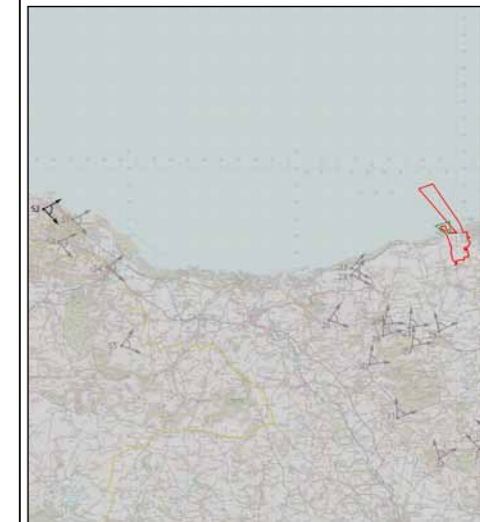
KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 16/09/2009
TIME: 18:24
EASTING (m): 295400.000
NORTHING (m): 147598.000
DISTANCE TO SITE: 23719m
ELEVATION: 232.37m
VIEWER HEIGHT: 1.7m
VIEWING DISTANCE: 400mm
CAMERA: NIKON D100
LENS: NIKON 35mm f/2.0 AF-D NIKKOR

NOTE:
FULL SCALE PHOTOGRAPH AND
VVI OF THE HPC PROPOSED
DEVELOPMENT ARE NOT AVAILABLE
FOR THIS VIEWPOINT

LOCATION PLAN



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DOCUMENT:
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ENVIRONMENTAL STATEMENT
VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**SECONDARY VIEWPOINT S2 -
BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.53** REVISION: **01**

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

EXISTING HINKLEY POINT POWER STATION COMPLEX

QUANTOCK HILLS AONB



Secondary Viewpoint S3 - Minehead, Paganel Road

KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 16/09/2009
 TIME: 18:06
 EASTING (m): 296295.000
 NORTHING (m): 145657.000
 DISTANCE TO SITE: 22819m
 ELEVATION: 62.92m
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 CAMERA: NIKON D100
 LENS: NIKON 35mm f/2.0 AF-D NIKKOR

NOTE:
 FULL SCALE PHOTOGRAPH AND
 VVI OF THE HPC PROPOSED
 DEVELOPMENT ARE NOT AVAILABLE
 FOR THIS VIEWPOINT

LOCATION PLAN



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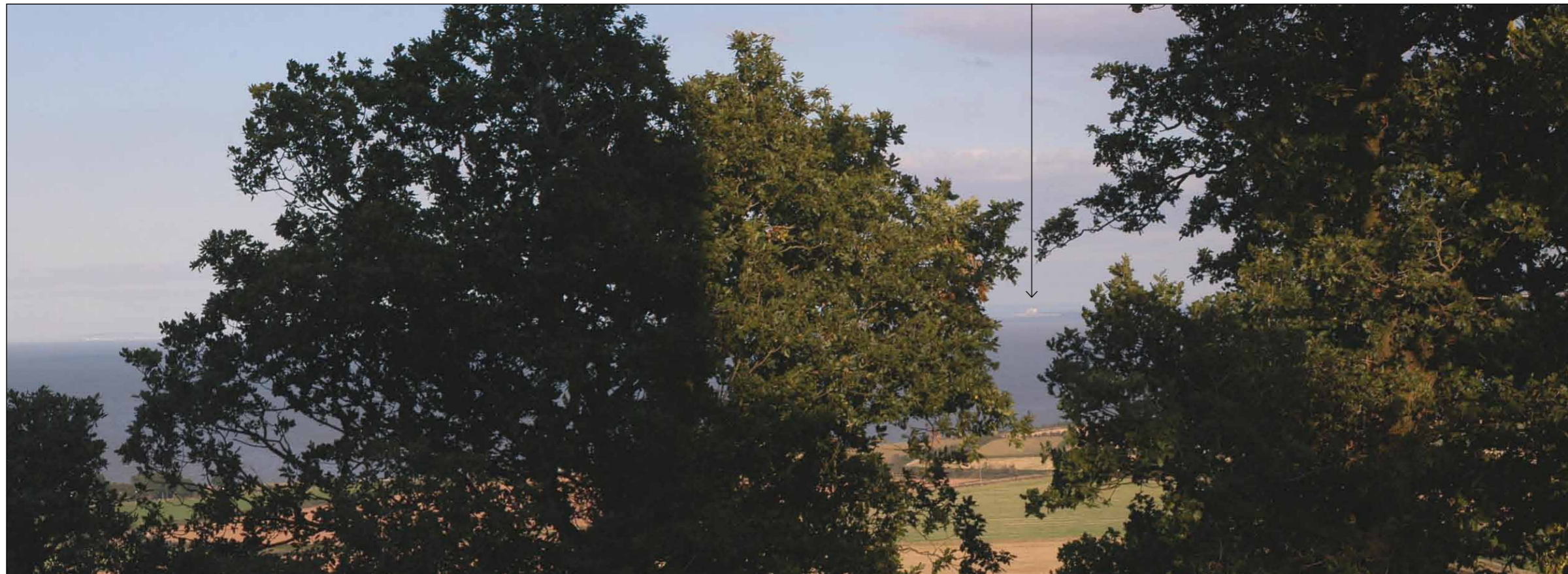
DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**SECONDARY VIEWPOINT S3 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.54** REVISION: **01**

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

EXISTING HINKLEY POINT POWER STATION COMPLEX



Secondary Viewpoint S4 - Exmoor National Park, Conygar Tower

KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 16/09/2009
 TIME: 17:33
 EASTING (m): 299186.000
 NORTHING (m): 144101.000
 DISTANCE TO SITE: 20061m
 ELEVATION: 107.11m
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 CAMERA: NIKON D100
 LENS: NIKON 35mm f/2.0 AF-D NIKKOR

NOTE:
 FULL SCALE PHOTOGRAPH AND
 VVI OF THE HPC PROPOSED
 DEVELOPMENT ARE NOT AVAILABLE
 FOR THIS VIEWPOINT

LOCATION PLAN



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 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**SECONDARY VIEWPOINT S4 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.55** REVISION: **01**

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

MENDIP HILLS AONB

EXISTING HINKLEY POINT POWER STATION COMPLEX

QUANTOCK HILLS AONB



Secondary Viewpoint S5 - Exmoor National Park, Rodhuish Common

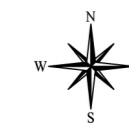
KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 08/04/2010
 TIME: 17:31
 EASTING (m): 300044.000
 NORTHING (m): 139462.000
 DISTANCE TO SITE: 20449m
 ELEVATION: 255.86m
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 CAMERA: NIKON D100
 LENS: NIKON 35mm f/2.0 AF-D NIKKOR

NOTE:
 FULL SCALE PHOTOGRAPH AND
 VVI OF THE HPC PROPOSED
 DEVELOPMENT ARE NOT AVAILABLE
 FOR THIS VIEWPOINT

LOCATION PLAN



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 VOLUME 2 CHAPTER 22**

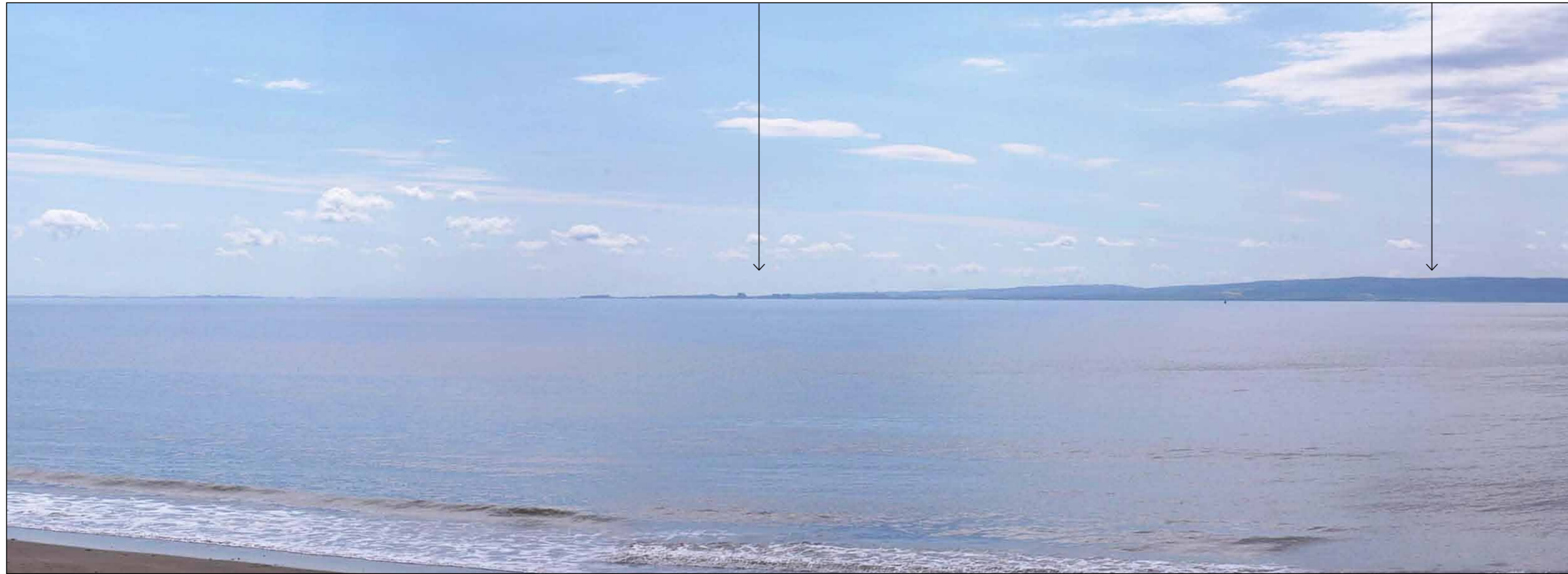
FIGURE TITLE:
**SECONDARY VIEWPOINT S5 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.56** REVISION: **01**

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

EXISTING HINKLEY POINT POWER STATION COMPLEX

QUANTOCK HILLS AONB



Secondary Viewpoint S6 - Welsh Coast, Barry Island Waterfront

KEY

VIEWPOINT AND CAMERA DETAILS

DATE: 01/05/2009
 TIME: 11:53
 EASTING (m): 311289.000
 NORTHING (m): 166478.000
 DISTANCE TO SITE: 18831m
 ELEVATION: 8.97m
 VIEWER HEIGHT: 1.7m
 VIEWING DISTANCE: 400mm
 CAMERA: NIKON D100
 LENS: NIKON 35mm f/2.0 AF-D NIKKOR

NOTE:
 FULL SCALE PHOTOGRAPH AND
 VVI OF THE HPC PROPOSED
 DEVELOPMENT ARE NOT AVAILABLE
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LOCATION PLAN



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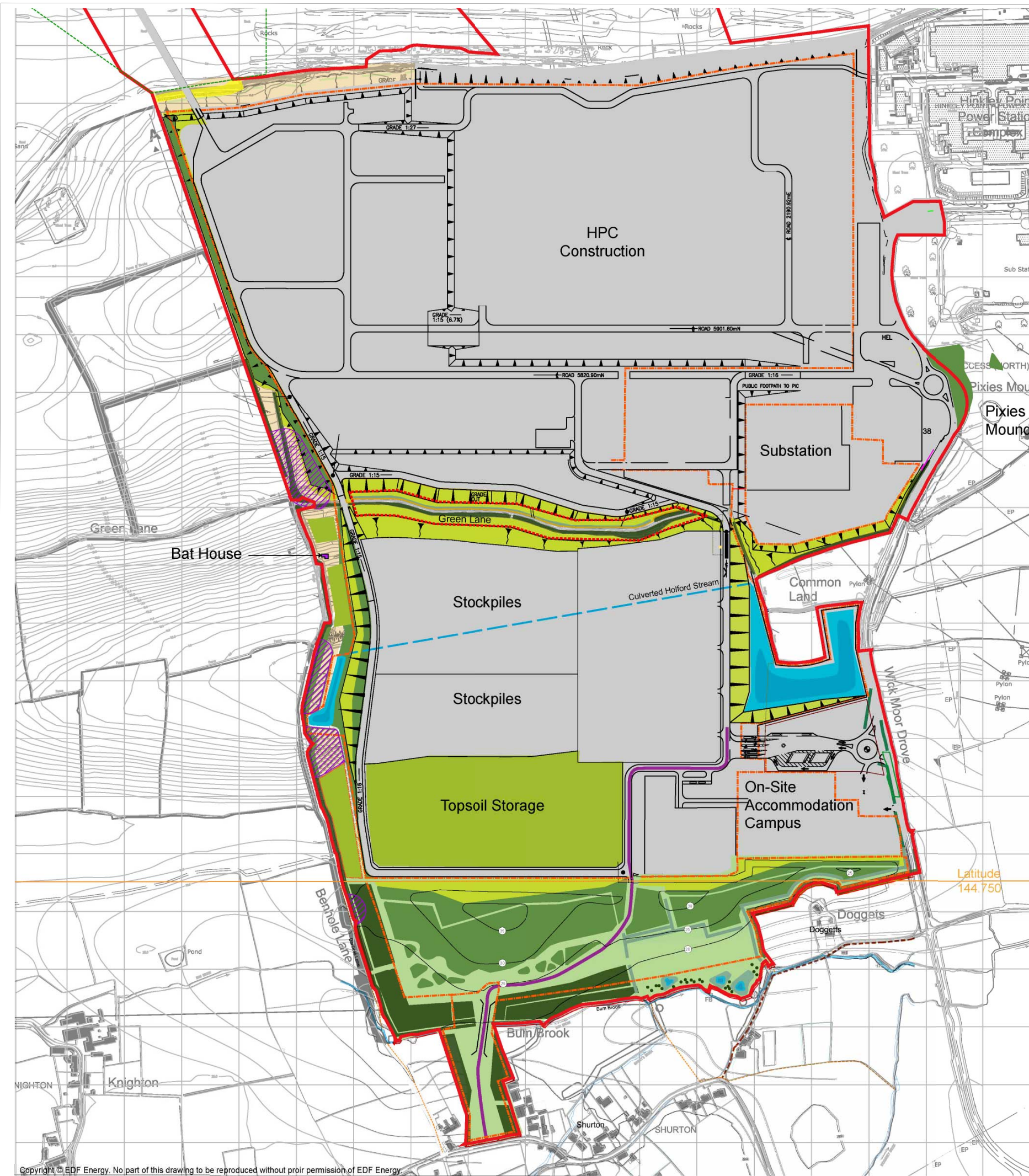


DOCUMENT:
**HINKLEY POINT C PROJECT
 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**SECONDARY VIEWPOINT S6 -
 BASELINE VIEW (CROPPED)**

FIGURE NO: **FIGURE 22.57** REVISION: **01**

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



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1. Green Lane and setting

- Protective fencing, planting of a northern hedgerow and hedgerow trees, management of Green lane hedges to replace dead elm. (Site preparation). Adjoining slopes to construction platforms seeded.

2. Hedgerow linking Green Lane to Wick Moor Drove

- Native fast growing hedgerow species with hedgerow trees (outside of powerline safety offsets). (Site preparation).

3. Pixies Mound (Scheduled Monument)

- New hedgerow and hedgerow trees along the line of new roundabout. (Site preparation). Native species screen planting on low mound to screen lower level views of construction.

4. Coastal Cliffs & Slopes.

- Existing cliff retained along north-western boundary, strips of calcareous grassland retained along cliff top slopes.

5. North-western boundary screening

- Earth bund varying from 2m to 8.5m relative to adjacent land levels. Planted with native coastal scrub on slopes for visual mitigation, managed during construction. (Site preparation).

6. Benhole Lane eastern hedgerow and ecological mitigation zone.

- Areas of land identified for ecological mitigation east of Benhole Lane.
- Zone of 20m plus including Benhole lane Hedgerow includes areas for ecological mitigation, pockets of topsoil storage seeded with wildflower meadow mix. Adjoining slopes to construction platforms planted with native scrub screen planting.

7. Bum Brook advance planting - March 2011

- Screen planting. (Site preparation).

8. Land south of 144750m N.

- Restoration levels and planting brought forward to start of DCO construction works. Providing visual screening for local villages, access for recreation and valuable ecological mitigation, especially for bats. Managed as amenity open space with access permitted for public for passive recreation. Bridleway provided. Boundary hedgerows retained.

9. Bund and planting north of Doggets (south of Accommodation Campus)

- Restoration levels and planting brought forward to start of DCO construction works. Native screen planting on earth bund with high proportion of fast growing nurse species planted with protection from pests and maintained as a screen over the occupation of the campus. When site restored management of planting to be as native broad-leaved woodland.
- Construction of three wildlife ponds and associated wetland areas, managed for ecological value.

10. Wick Moor Drove south western hedgerow

- Planting of hedgerow with hedgerow trees. Hedgerow managed for screening, where possible allowing for access points into the site. Restoration of the hedgerow following construction. (Site preparation).

11. Wick Moor Drove north western hedgerow

- Planting of hedgerow and hedgerow trees. Managing of the hedgerow as a tall screen (outside of power line safety offsets). (Site preparation.)

Key

- Hinkley Point C Development Site Boundary
- Temporary Jetty
- Seaward Harbour Limits
- Construction (Security Fence)
- Green Lane Protection Zone Fence
- Emergency Access Road
- Key plan areas
- Existing:**
- Existing and Retained Vegetation Including Preliminary Works Advanced Planting
- Existing and Retained Landscape
- Retained Calcareous Grassland
- Proposed:**
- Native Screen Planting
- Wildflower Meadow
- Topsoil Storage Seeded with Wildflower Meadow
- Embankment Seeded with Wildflower Meadow
- Ponds with Wetland Planting
- Ecological Mitigation Zone
- Bat House
- Water Management Zone
- Development Platform



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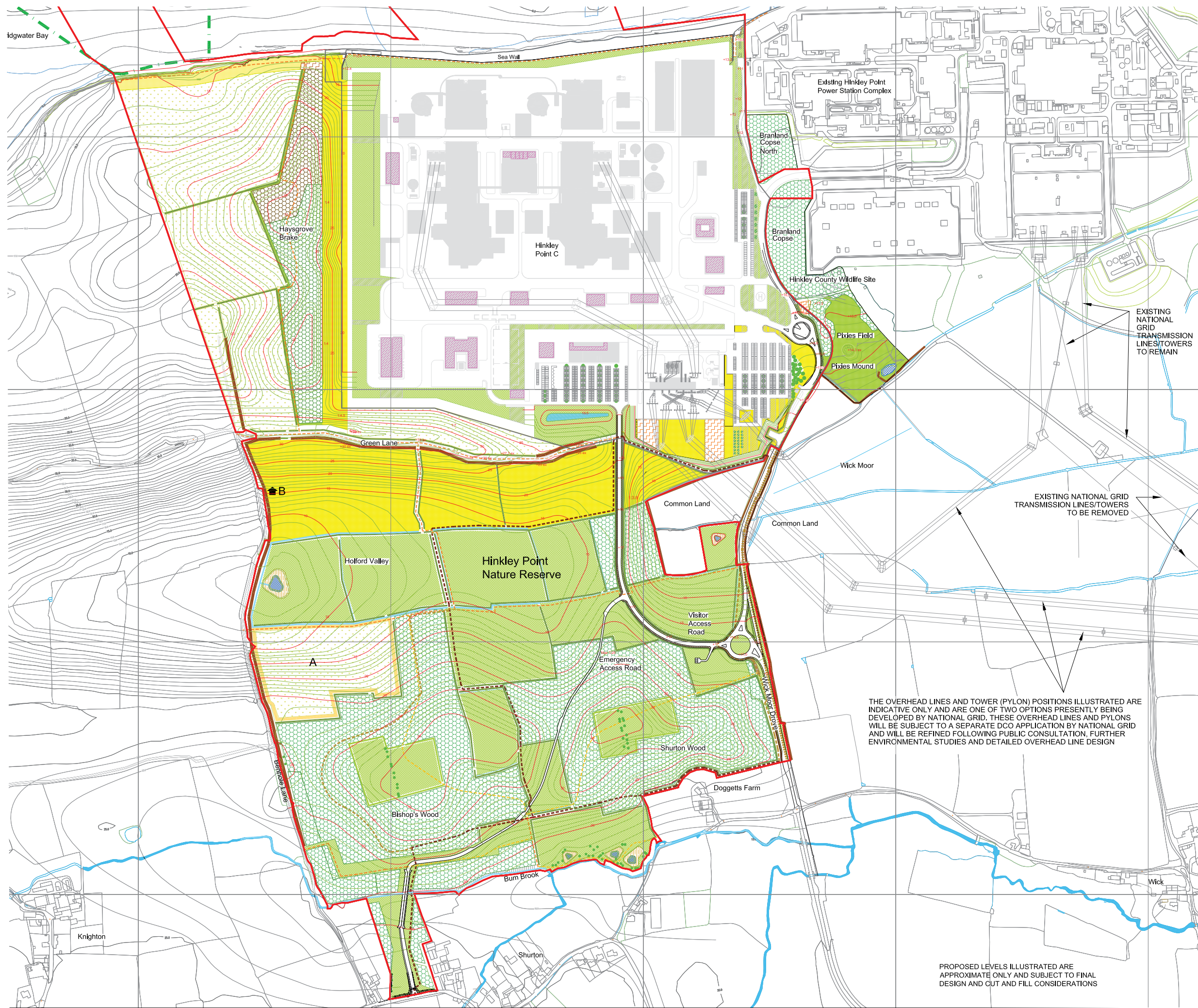
DOCUMENT:
HINKLEY POINT C PROJECT ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22

FIGURE TITLE:
LANDSCAPE PROPOSALS PLAN DCO CONSTRUCTION WORKS

FIGURE NO: **FIGURE 22.58** REVISION: **01**

DATE: **SEPT 2011** DRAWN: **AE** SCALE: **NTS@A3**





KEY

- Hinkley Point C Development Site Boundary
- Permanent Development Site Boundary
- Temporary Jetty Seaward Harbour Limits
- Proposed Contours
- Designated Bridleway
- Permissive Path (Bridleway)
- Restricted By-Way
- Designated Public Right of Way Footpath
- Permissive Path (Footpath)
- Broad-leaved Woodland
- Coastal screen planting
- Scattered Native Trees
- Car Park Trees
- Native Scrub
- Native Species-rich Hedgerow Retained
- Proposed Native Species-rich Hedgerow
- Hedgerow/scrub
- Existing Calcareous Grassland
- Proposed Calcareous Grassland
- Semi-improved Grassland/ Species Rich relate to proposed management regimes
- Green Roof
- Agricultural Land
- Arable Conservation Headlands
- Wetland/Reed Beds
- Pond
- Swale
- Running Water
- Field Drainage Ditch
- A = Annual Cover Crop for Farmland Birds
- B = Bat House
- Pylons & Lines- EDF Energy Standard
- National Grid 400KV Pylons & Lines (See

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 ENVIRONMENTAL STATEMENT
 VOLUME 2 CHAPTER 22**

FIGURE TITLE:
**LANDSCAPE RESTORATION / HABITATS
 PLAN**

FIGURE NO: **FIGURE 22.59** REVISION: **01**
 DATE: **SEPT 2011** DRAWN: **AE** SCALE: **NTS@A3**



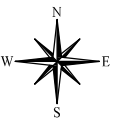
THE OVERHEAD LINES AND TOWER (PYLON) POSITIONS ILLUSTRATED ARE INDICATIVE ONLY AND ARE ONE OF TWO OPTIONS PRESENTLY BEING DEVELOPED BY NATIONAL GRID. THESE OVERHEAD LINES AND PYLONS WILL BE SUBJECT TO A SEPARATE DCO APPLICATION BY NATIONAL GRID AND WILL BE REFINED FOLLOWING PUBLIC CONSULTATION, FURTHER ENVIRONMENTAL STUDIES AND DETAILED OVERHEAD LINE DESIGN

PROPOSED LEVELS ILLUSTRATED ARE APPROXIMATE ONLY AND SUBJECT TO FINAL DESIGN AND CUT AND FILL CONSIDERATIONS



- KEY**
- Hinkley Point C Development Site Boundary
 - Temporary Jetty Seaward Harbour Limits
 - Hinkley Point C Permanent Development Site Boundary

NOTE:
 The National Grid overhead lines and towers (pylons) illustrated on this figure are indicative only and are one of two options presently being developed by National Grid. These overhead lines and towers will be subject to a separate DCO application by National Grid and will be refined following public consultation, further environmental studies and detailed overhead line design.



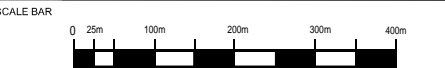
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DOCUMENT:
HINKLEY POINT C PROJECT ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22

FIGURE TITLE:
LANDSCAPE RESTORATION RENDERED MASTERPLAN

FIGURE NO: FIGURE 22.60	REVISION: 01
DATE: SEPT 2011	DRAWN: MN
	SCALE: NTS@A3





- Key
- Hinkley Point C Development Site Boundary
 - Hinkley Point C Development Site
 - Public Rights of Way
 - Hinkley Point Nature Trail - Permissive Path (Indicative Route - Unsurfaced)
 - Interpretation Boards
 - Contours
 - Woodland
 - Hedgerow - Existing Retained
 - Hedgerow - Proposed
 - Scrub
 - Improved Grassland
 - Semi-Improved Grassland
 - Calcareous Grassland
 - Semi-improved Calcareous Grassland
 - Arable
 - Pixie's Pond
 - Running water
 - Lighting Column 10m
 - Cross-section Locations



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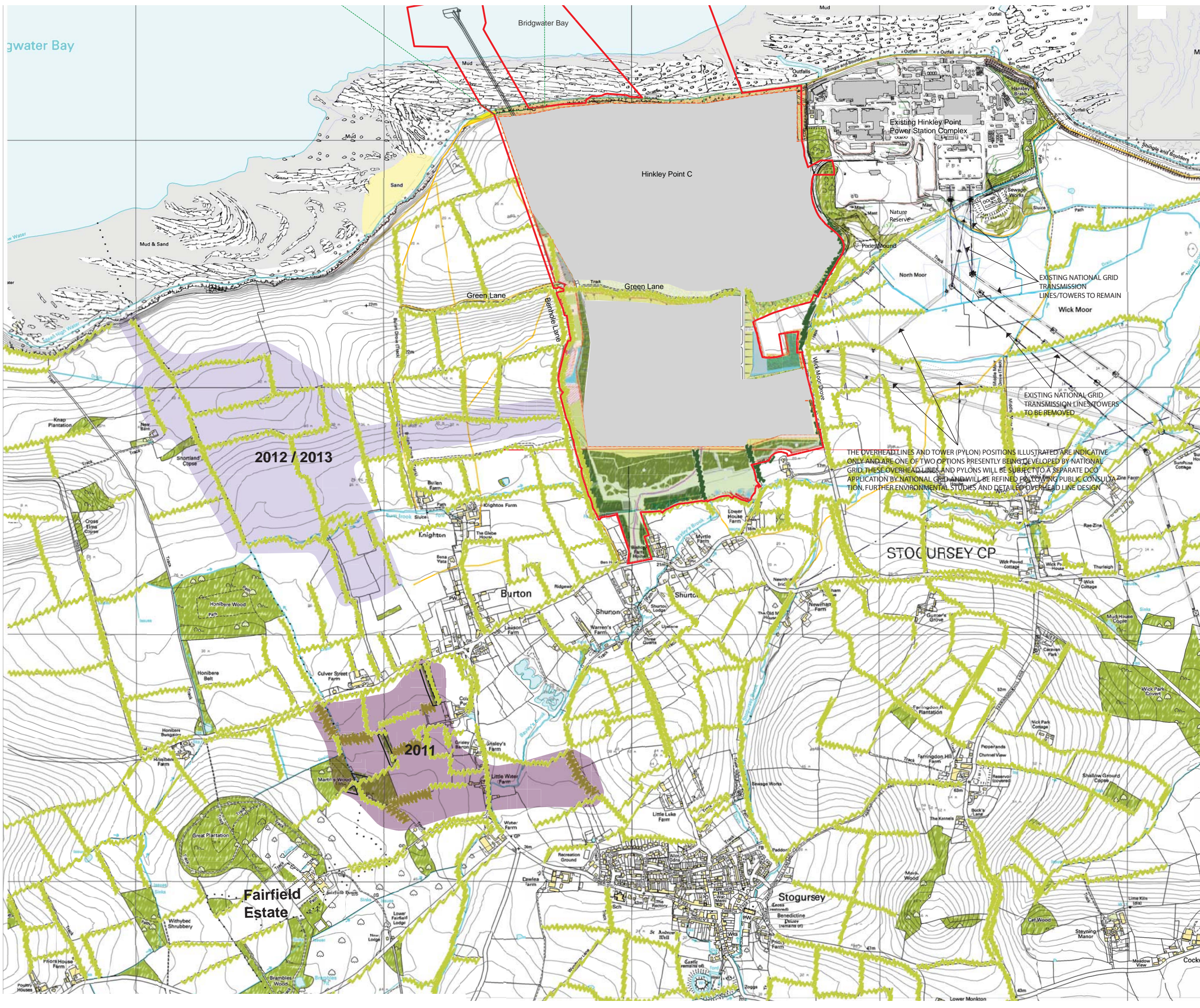


DOCUMENT:
HINKLEY POINT C PROJECT ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22

FIGURE TITLE:
PIXIES MOUND LANDSCAPE MITIGATION PLAN

FIGURE NO: FIGURE 22.61	REVISION: 01
DATE: SEPT 2011	DRAWN: WF
	SCALE: NTS@A3

SCALE BAR



Key

- HPC Development Site Boundary
- Temporary Jetty Seaward Harbour Limits
- Security Fence
- 2m Contours
- Construction Site Area
- Proposed Seeded Grassland
- Proposed Hedgerow
- Proposed Hedgerow Reinforcement as Part of Off-Site Mitigation
- Proposed Woodland Screen Planting as Part of Off-Site Mitigation
- 2011 Proposed Off-Site Mitigation Zone - Planting Spring 2011
- 2012/2013 Proposed Off-Site Mitigation Zone - Planting Spring 2012 and Spring 2013
- Existing Woodland
- Existing Grassland
- Existing Hedgerow



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FIGURE TITLE:
OFF-SITE MITIGATION PLAN

FIGURE NO: **FIGURE 22.62** REVISION: **01**
 DATE: **SEPT 2011** DRAWN: **RMH** SCALE: **NTS@A3**
 SCALE BAR
 0 500m 2km 4km 6km 9km