



## Wylfa Newydd Project

### 6.4.65 ES Volume D – WNDA Development App D10-8 – Photomontage views

PINS Reference Number: EN010007

Application Reference Number: 6.4.65

June 2018

Revision 1.0

Regulation Number: 5(2)(a)

Planning Act 2008

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

[This page is intentionally blank]



# Contents

1	Methodology for photomontages .....	1
1.1	Introduction .....	1
1.2	Viewpoint photographic survey .....	2
1.3	Photomontage creation .....	2
1.4	Limitations .....	5
1.5	Parameters visualisation methodology .....	6
	<i>Building platform</i> .....	6
	<i>Buildings</i> .....	7
	<i>MOLF breakwaters</i> .....	7
1.6	References .....	7

## List of Figures

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V01: Photomontage viewpoint location plan

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V02A, V02B and V02C: Viewpoint 2 view west from A5025 towards Cemaes

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V05A, V05B and V05C: Viewpoint 5 view north-west from minor road north of Llyn Alaw Reservoir

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V06A, V06B and V06C: Viewpoint 6 view north-east from A5025

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V07A, V07B and V07C: Viewpoint 7 view north-east from William Thomas Monument at Mynydd y Garn

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V09A, V09B and V09C: Viewpoint 9 view east from Wales Coast Path at Carmel Head

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V10A, V10B and V10C: Viewpoint 10 view south from Wales Coast Path at Wylfa Head

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V11A, V11B and V11C: Viewpoint 11 view west from Llanbadrig Point

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V12A, V12B and V12C: Viewpoint 12 view west from layby and seating area on Bridge Street in Cemaes, overlooking Cemaes and harbour

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V14A, V14B and V14C: Viewpoint 14 view west from Wales Coast Path at Porth Wylfa

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V15A, V15B and V15C: Viewpoint 15 view from Cestyll Garden across Porth-y-pistyll bay in north/north-west direction

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V16A, V16B and V16C: Viewpoint 16 view west from public footpath at western edge of Cemaes

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V17A, V17B and V17C: Viewpoint 17 view west from A5025 by Covelly

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V19A, V19B and V19C: Viewpoint 19 view east from Cemlyn Road, near Swn Y Mor farmstead

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V20A, V20B and V20C: Viewpoint 20 view north-west from minor road approaching Tregale

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V21A, V21B and V21C: Viewpoint 21 view north-west from public footpath just off road between Cemaes and Llanfechell

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V22A, V22B and V22C: Viewpoint 22 view north from crossing of public footpaths at standing stones north of Llanfechell

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V23A, V23B and V23C: Viewpoint 23 view north from layby on A5025

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V24A, V24B and V24C: Viewpoint 24 view north-east from public footpath near Nanner

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V25A, V25B and V25C: Viewpoint 25 view east from Wales Coast Path at lifeboat monument at Cemlyn Bay

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V27A, V27B and V27C: Viewpoint 27 view east from Wales Coast Path near Cerrig Brith

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V28A, V28B and V28C: Viewpoint 28 view north-east from minor road near car park at Taldrwst

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V29A, V29B and V29C: Viewpoint 29 view west from Wales Coast Path

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V30A, V30B and V30C: Viewpoint 30 view from Cemlyn Bay looking south-east

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V35A, V35B and V35C: Viewpoint 35 view north from footpath near Foel Fawr farmstead

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V39A, V39B and V39C: Viewpoint 39 view from Cemaes Bay, looking south-west

Figure 60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_VKC and VKD: Viewpoint K view from Cestyll Garden in north/north-west direction

# 1 Methodology for photomontages

## 1.1 Introduction

1.1.1 Photomontages have been prepared in accordance with the guidelines set out in Photography and photomontage in landscape and visual impact assessment (Advice Note 01/11) [RD1]. The purpose of this set of photomontage images is to show the scale and massing of the proposed Power Station buildings, Marine Off-Loading Facility (MOLF) and breakwaters within the existing landscape context, in conjunction with the proposed landscape mounding, hedgerow and woodland planting. This appendix also includes a set of parameter photomontages for each viewpoint, showing the potential maximum heights and extents of the proposed Power Station buildings, MOLF breakwaters, to define the maximum or worst case (parameter envelopes). The parameter envelopes define the maximum extents, within which the on-going detailed design will be constrained. There are no parameter envelopes for landscape mounding, since the Landscape and Visual Impact Assessment in chapter D-10 (landscape and visual) (Application Reference Number: 6.4.10) has been based on the indicative landscape mounding design illustrated in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).

1.1.2 In accordance with best practice in the Guidelines for Landscape and Visual Impact Assessment, Third Edition, [RD2] photomontages have been prepared at different points in time to show the effectiveness of mitigation as planting matures as follows:

- operation (year 1) during winter;
- operation (year 15) during winter; and
- operation (year 15) during summer (selected views).

1.1.3 The exception to the above are the two photomontages prepared from offshore locations (viewpoints 30 and 39), where photography was taken in summer only, as visibility of the Wylfa Newydd Development Area on the coastal hinterland is not affected by vegetation in full leaf; Both the year 1 and year 15 photomontages have therefore been based upon summer photography.

Photomontages have been prepared for illustrative purposes only, using the best available information at the time of preparation and reflect the 'worst case' to inform the Landscape and Visual Impact Assessment in chapter D10 (Application Reference Number: 6.4.10). Further detailed design development would be undertaken following the grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the breakwaters.

1.1.4 The locations of photomontage viewpoints are shown in figure 60PO8077\_DCO\_VOL\_D\_APP\_10\_08\_V01 in this appendix. The locations have been selected through consultation with the Isle of

Anglesey County Council and Natural Resources Wales, as explained in chapter B10 (landscape and visual) (Application Reference Number: 6.2.10). The photomontage viewpoints have been selected from the full range of representative and illustrative viewpoints and photomontage numbering matches the relevant viewpoint numbers in the Environmental Statement volume D appendices D10-4 (representative viewpoints) (Application Reference Number: 6.4.61) and D10-5 (illustrative viewpoints) (Application Reference Number: 6.4.62) and is not therefore continuous.

## **1.2 Viewpoint photographic survey**

- 1.2.1 The viewpoint locations were recorded using a handheld global positioning system and the height of the camera above ground level was also noted. The locations were recorded in Ordnance Survey co-ordinates to enable viewpoints to be reproduced in AutoCAD relative to the subject of the photomontage, which was also located using Ordnance Survey co-ordinates, in accordance with paragraph 4.3 of Photography and photomontage in landscape and visual impact assessment (Advice Note 01/11) [RD1].
- 1.2.2 The camera used was a standard single lens reflexdigital camera with a 50mm equivalent lens (in accordance with Advice Note 01/11\_Section 4 [RD1]). A level tripod was used to make the panoramic image as flat as possible, in order to reduce the level of tolerance in the 3D phase of the photomontage creation process. The photographs were captured in portrait mode with an overlap of no less than 20% (in accordance with 01/11\_Para 3.4 [RD1]).
- 1.2.3 Individual photograph frames have been stitched together using PTGui Pro stitching software.
- 1.2.4 To ascertain the correct field of view for the images, landmark features in the photographs were cross referenced with corresponding landmark features in AutoCAD. This allowed correct sizing of the photographs to match the preferred viewing distance as noted on the photomontage sheets.

## **1.3 Photomontage creation**

- 1.3.1 For each photomontage viewpoint, five images have been prepared as follows:
  - the existing winter baseline ('before') view;
  - an after view in year 1 of operation during winter, with proposed buildings and landscape mounding;
  - a further 'after' view in year 15 of operation during winter, to illustrate the effect of plant growth, with proposed buildings and landscape mounding;
  - a view in year 1 of operation during winter showing the maximum parameter envelope; and

- a view in year 15 of operation during winter showing the maximum parameter envelope.
- 1.3.2 Selected viewpoints show a further ‘after’ view in year 15 of operation during summer to illustrate the effect of seasonal variation. The selection was based on professional judgement to best represent the seasonal variation.
- 1.3.3 To illustrate the effect of tidal variation, the following viewpoints also show views at both high and low tide where tidal variation forms an important component of the view. There is no distinction between year of operation on these photomontages, as the view would be the same at year 1 and year 15:
- Viewpoint 15 shows existing low tide winter, operation low tide winter, existing high tide winter, operation high tide winter, operation parameter low tide winter, operation parameter high tide winter; and
  - Viewpoint K shows existing winter low tide, operation low tide, winter with parameter outline, existing summer, operation summer with parameter outline.
- 1.3.4 For the parameter photomontages, the parameter envelopes are illustrated as follows:
- The maximum potential height of the Power Station buildings and the maximum geographical extent that buildings could be sited is illustrated with a red dashed line.
  - The maximum potential building platform heights are shown with a grey dashed line.
  - The maximum potential height of the MOLF breakwaters is shown with a yellow dashed line.
- 1.3.5 The final photomontages have been sized so that the image gives an accurate representation when held at a certain distance from the eye. The photomontage sheet displays information on the size of sheet and the distance from the eye that the image should be held in order to give an accurate representation (01/11\_Para 5.2).
- 1.3.6 A 3D model of the Power Station buildings and related models was aligned to Ordnance Survey co-ordinates along with the camera viewpoint positions in the 3D modelling package, 3D Studio Max. The following models were used:
- Landform model, 28 April 2017;
  - Marine Off-loading Facility and breakwaters model, May 2017;
  - Power Station; Wylfa - PS - Master - Ref Point 5, Revised 22 November 2017;
  - Power Station Access Road; Wylfa - Main Site v4.max, 12 May 2017; and
  - Planting; Landscaping; woodland planting locations, 02 June 2017.

- 1.3.7 The models provided were set at the correct Above Ordnance Datum (AOD) height which meant the buildings and planting could be placed accurately within the view.
- 1.3.8 The information from the viewpoint photographs was placed into the 3D software and the AutoCAD information was used to correctly orientate the camera.
- 1.3.9 The Power Station is represented on the photomontage images with a basic texture palette, where all buildings are set to a grey finish. For the purposes of this exercise, proposed buildings have been set to grey to an RGB value in the model of R146, G146 and B146. (RGB refers to the way in which the three primary colours are added together to reproduce a wider range of colours. The term refers to the initials of the three primary colours, red, green, and blue). Given the inclusion of a lighting system, these values vary due to highlights and shading. The same approach has been adopted for the Marine Off-loading Facility and breakwaters, which have been set to a plain grey colour to represent a concrete finish. A solid colour for proposed buildings and structures has been used to help convey three-dimensional form only and is not intended to illustrate the final colour choice for the Power Station, which as noted above would be the subject of on-going design development following grant of a Development Consent Order (DCO).
- 1.3.10 Proposed mounding and woodland planting is shown realistically.
- 1.3.11 Proposed landscape mounding is represented as restored pastoral fields and woodland planting is represented as 3D planting models with textures.
- 1.3.12 It has been assumed that woodland planting would have reached approximately seven metres height after 15 years. It has also been assumed that woodland planting along the lower part of the mounding adjacent to Tregale, which would be implemented in the early stages of main construction, would have reached approximately three meters growth by winter year 1 of operation (after approximately seven years growth). The estimated growth rates are a precautionary estimate, based on the exposed conditions prevailing on parts of the Wylfa Newydd Development Area.
- 1.3.13 Once the final output from the 3D software was generated it was then overlaid onto the original background photograph in Photoshop. Any foreground elements that may obscure the proposals were then layered back over the top of the rendered image to provide a representative image of the visual impact of the Power Station.
- 1.3.14 For the purposes of the current set of photomontages, the 3D model has been based on the following maximum main building platform levels:
- Power Station buildings: 22m AOD; and
  - Spent Fuel Storage Facility: 22m AOD.

- 1.3.15 The height of proposed final landscape mounding is as shown in the Landscape and Habitat Management Strategy (Application Reference Number 8.16) as follows:
- east mound (Mound A) between the Power Station and Cemaes: up to 43m AOD;
  - south-east mound (Mound B) between the Power Station and Tregele: up to 42m AOD;
  - south mound (Mound C), south of the proposed Power Station access road: up to 39m AOD;
  - south-west mound (Mound D) between the Power Station and Afon Cafnan watercourse: up to 33m AOD; and
  - west mound (Mound E) between Afon Cafnan and Nanner Road: up to 38m AOD.
- 1.3.16 The maximum height of the proposed breakwaters is as follows:
- western breakwater: 14m AOD; and
  - eastern breakwater: 13m AOD.
- 1.3.17 The height of the Power Station has been based on the maximum 3D model heights of buildings and structures, including key features as follows:
- Reactor Buildings: 49m (67m AOD);
  - main stacks: 95m AOD and 98m AOD; and
  - Spent Fuel Storage Facility: 27m (48m AOD).

## **1.4 Limitations**

- 1.4.1 Photomontage views have been prepared using block models of buildings and main structures and do not therefore include details such as operational fencing, sedimentation ponds or other infrastructure.
- 1.4.1 The parameter envelopes have been based on the maximum height of buildings within each Parameter Zone or sub-zone and only the main stacks have been modelled.
- 1.4.1 The height of the Back-up building (58m AOD) exceeds what has been modelled for the relevant Parameter sub-zone by +3m but this is not considered to be material in the context of adjacent Power Station buildings.
- 1.4.2 The 3D model used to illustrate the Power Station was prepared by sizing each building and structure to the maximum parameter footprint and height, based on the centreline of each element shown on an initial site layout. No buildings were repositioned as part of this exercise, with the result that in some cases, building massing overlapped with adjoining buildings or projected beyond the maximum parameter envelope. In order to accurately portray that the proposals would be contained within the parameter envelope, some buildings in the model were therefore trimmed

using Photoshop software on each view individually so that they do not exceed the extent of the parameter envelope. This is because, during detailed design the Power Station Site layout would be adjusted to ensure that no buildings and structures extended beyond the parameter envelope.

- 1.4.3 The illustration of third party developments, the subject of cumulative effects assessment is outside the scope of the Power Station photomontages.
- 1.4.4 There are varying degrees of accuracy in using a handheld GPS device, which is dependent on location and satellite coverage at the time the location was recorded. To help ensure accuracy of the photomontages, checking and aligning of existing features such as the Existing Power Station has been undertaken to improve the matching accuracy.

## **1.5 Parameters visualisation methodology**

- 1.5.1 Power Station parameters were derived from the Parameter Plans in chapter D1 (proposed development) (Application Reference Number: 6.4.1) and the following tables in that chapter:
- table D1-1 Description of works and platform parameters for the WND A Development: building platforms;
  - table D1-2 Parameters for Power Station Site buildings and structures (refer to for building heights); and
  - table D1-3 Parameters for Power Station Site stacks (refer to for main stack heights).
- 1.5.2 To illustrate the maximum parameters during operation, a series of 3D models have been generated representing their respective heights. The resulting heights are illustrated on the parameter photomontages during Operation in the winter of year 1 and 15.
- 1.5.3 The main parameters listed below have been colour coded and displayed as dashed lines over the fixed design photomontages, in order to illustrate the potential extent within which buildings or marine infrastructure could be positioned. Where existing foreground features that would remain lie in front of proposed features, dashed lines used to illustrate parameters were masked out. The only exceptions to this are:
- building platform levels, which have been displayed wherever the building parameter line is visible, to help convey proposed building ground levels; and
  - the marine parameter envelope illustrated for Viewpoint K, to demonstrate that the breakwater would be screened by existing vegetation.

### **Building platform**

- 1.5.4 Maximum parameter building platform heights range from 20m AOD to 34m AOD.



## Buildings

- 1.5.5 The building parameters were defined by parameter zones, with the maximum height derived from the tallest building within each zone. The resulting 'envelope' was modelled to illustrate the maximum extent of buildings and structures within each zone. Parameter building heights range from 22m AOD to 67m AOD.

## MOLF breakwaters

- 1.5.6 Parameter breakwater heights are shown at a maximum height of 14m AOD.

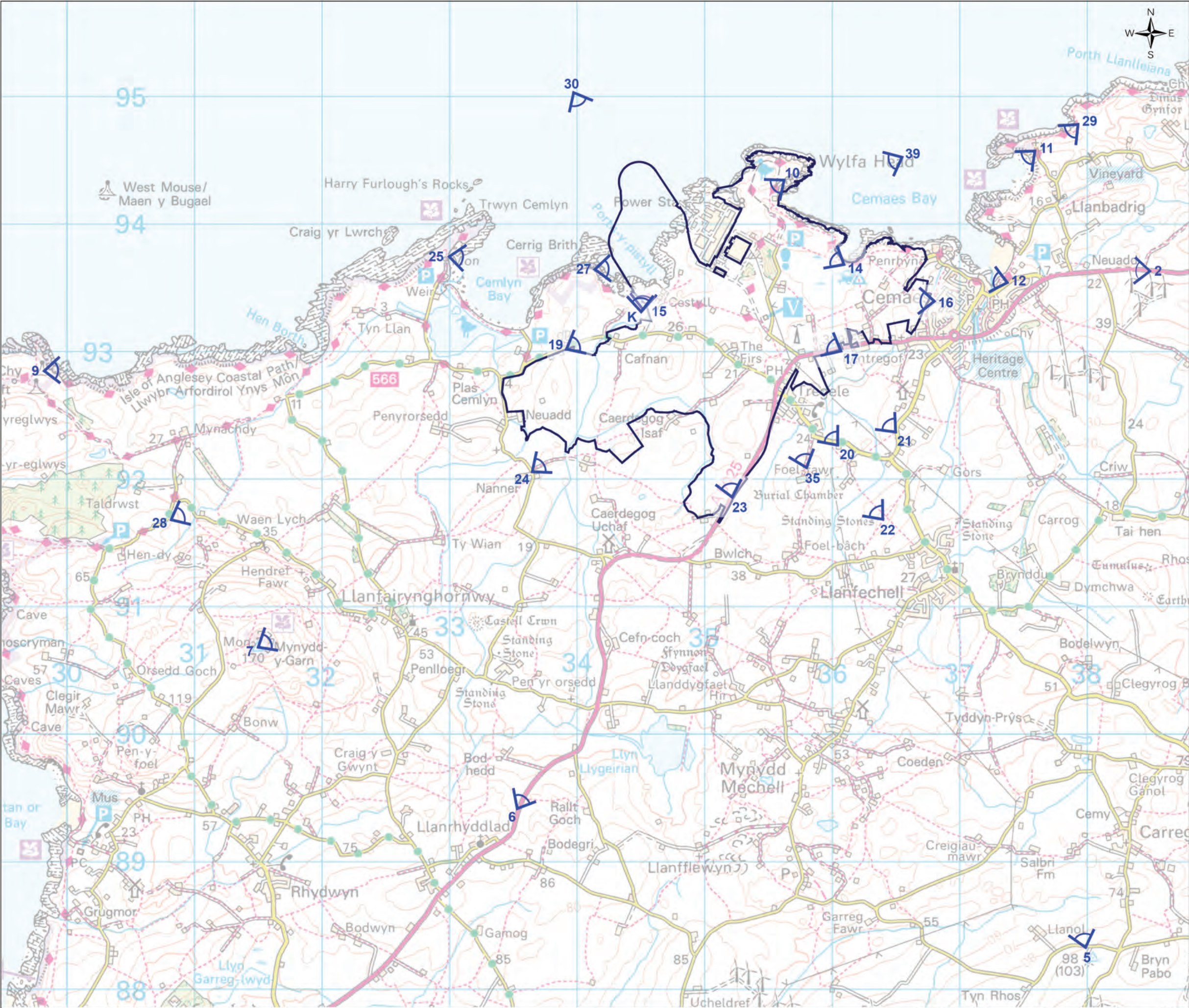
## 1.6 References

**Table 1-1 Schedule of references**

ID	Reference
RD1	Landscape Institute, March 2011. <i>Photography and Photomontage in Landscape and Visual Impact Assessment. Landscape Institute Advice Note 01/11.</i>
RD2	Landscape Institute and Institute of Environmental Management and Assessment. 2013. <i>Guidelines for Landscape and Visual Impact Assessment. Third Edition (GVLIA3).</i> Oxon: Routledge.



FIGURE 1

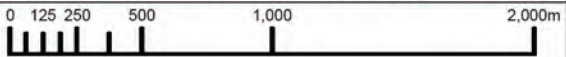


Legend

- Wylfa Newydd Development Area
- Photomontage viewpoint position and direction

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client						
<b>HORIZON</b> NUCLEAR POWER						
Project						
WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT						
Drawing Title						
APPENDIX D10 - 8 WYFA NEWYDD DEVELOPMENT PHOTOMONTAGE LOCATION PLAN						
Scale @ A3		NOT TO SCALE	DO NOT SCALE			
Jacobs No.		60PO8099				
Client No.		-				
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V01				

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.





EXISTING VIEW - WINTER

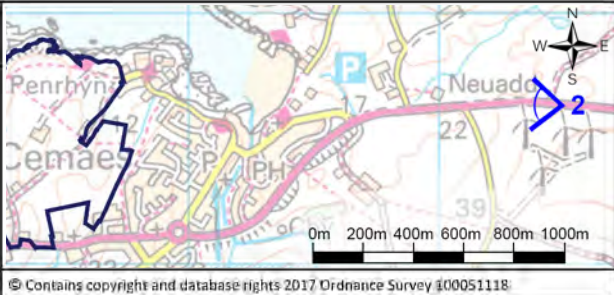


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



VIEWPOINT 2  
View west from A5025 towards Cemaes

Date of photograph: 15.03.2016  
Time of photograph: 10:11  
Lighting conditions: Clear, Cloudy  
OS grid reference: 238491,393631  
Viewpoint ground elevation: 41.716m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 2						
Scale @ A3						NOT TO SCALE		DO NOT SCALE	
Jacobs No.						60PO8099			
Client No.						-			
Drawing No.						60PO8099_DCO_VOL_D_APP_10_08_V02A			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.									



Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 2		
Scale: @ A3	NOT TO SCALE			DO NOT SCALE	
Jacobs No.	60PO8099				
Client No.	-				
Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V02B					
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



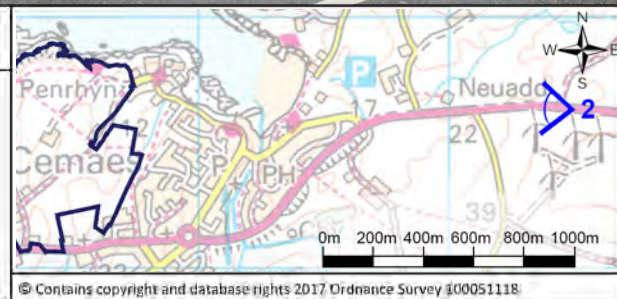
PHOTOMONTAGE VIEW: OPERATION PARAMETERS- WINTER YEAR 1

A wide-angle landscape photograph showing a paved road curving through a green valley. In the distance, a large industrial facility with a red dashed line overlay is visible on a hill. The foreground features a stone wall and a metal gate. The sky is overcast.


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15

A wide-angle landscape photograph showing a paved road curving through green fields under a cloudy sky. In the distance, a long, low structure with red-tinted sections is visible on the horizon. The foreground features a stone wall and a metal gate.

Date of photograph: 15.03.2016  
Time of photograph: 10:11  
Lighting conditions: Clear, Cloudy  
OS grid reference: 238491,393631  
Viewpoint ground elevation: 41.716m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

							Drawing title: APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 2		
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	Scale @ A3	NOT TO SCALE	DO NOT SCALE
Rev.	Date	Purpose of revision	Drawn	Checked	Rev'd	Appr'd	Jacobs No.	60PO8099	
Client: 							Client No.	-	
							Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V02C	
Project: WYLF A NEWYDD PROJECT ENVIRONMENTAL STATEMENT							This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.		



EXISTING VIEW - WINTER



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 5**  
View north-west from minor road north of Llyn Alaw Reservoir

Date of photograph: 16.03.2016  
Time of photograph: 13:51  
Lighting conditions: Clear, Sunny  
OS grid reference: 237986, 388329  
Viewpoint ground elevation: 90.571m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°

**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).

3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.

4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.

5. Viewpoint surveyed using handheld GPS unit.

6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

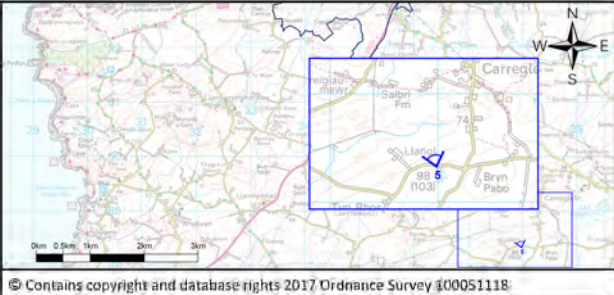
Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 5	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V05A	
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT 5**  
View north-west from minor road north of Llyn Alaw Reservoir

Date of photograph: 16.03.2016  
Time of photograph: 13:51  
Lighting conditions: Clear, Sunny  
OS grid reference: 237986, 388329  
Viewpoint ground elevation: 90.571m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 5		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.					
60PO8099_DCO_VOL_D_APP_10_08_V05B					
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

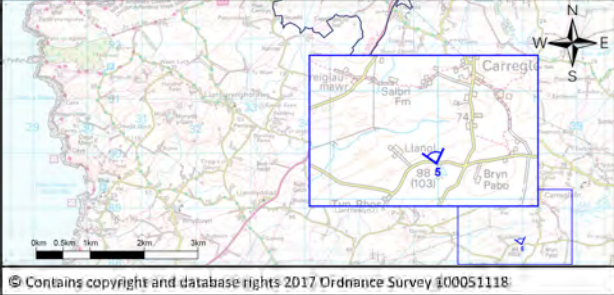


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 5**  
View north-west from minor road north of Llyn Alaw Reservoir

Date of photograph: 16.03.2016  
Time of photograph: 13:51  
Lighting conditions: Clear, Sunny  
OS grid reference: 237986, 388329  
Viewpoint ground elevation: 90.571m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Client						
Project						

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 5	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V05C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



VIEWPOINT 6

View north-east from A5025

Date of photograph: 14.03.2016

Time of photograph: 17:10

Lighting conditions: Good, Clear

OS grid reference: 233529, 389417

Viewpoint ground elevation: 74.569m

Camera height above ground level: 1.5m

Camera type: Canon EOS 5D

Camera lens size: 50mm

Aperture: f 11

ISO: 200

Shutter speed: 1/100

Horizontal angle of view: 80°

Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).

3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.

4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.

5. Viewpoint surveyed using handheld GPS unit.

6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<div><div>HORIZON</div><div>NUCLEAR POWER</div></div>			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title

APPENDIX D10 - 8  
WYNDYLL DEVELOPMENT  
PHOTOMONTAGE VIEWPOINT 6

Scale @ A3

NOT TO SCALE

DO NOT SCALE

Jacobs No.

60PO8099

Client No.

-

Drawing No.

60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V06A

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15


PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15

A wide panoramic view of a coastal landscape under a clear blue sky. In the foreground, a green field is separated from a road by a wire fence and some bushes. A road curves through the middle ground, with a few cars visible. In the background, a large industrial facility, likely a power plant, sits on a hill overlooking the sea. The horizon shows distant hills and a clear blue sky.

Date of photograph: 14.03.2016 (Winter)	05.07.2016 (Summer)
Time of photograph: 17:10	15:33
Lighting conditions: Good, Clear	Good
OS grid reference: 233529, 389417	233529, 389417
Viewpoint ground elevation: 74.569m	74.568m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f/11	f/9
ISO: 200	200
Shutter speed: 1/100	1/400
Horizontal angle of view: 80°	80°



1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

								Drawing title APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 6	
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL			
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd	Scale @ A3	NOT TO SCALE	DO NOT SCALE
<div>Client</div> <div></div>								Jacobs No.	60PO8099
								Client No.	-
								Drawing No.	
Project WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT								This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.	



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



VIEWPOINT 6

View north-east from A5025

Date of photograph: 14.03.2016

Time of photograph: 17:10

Lighting conditions: Good, Clear

OS grid reference: 233529, 389417

Viewpoint ground elevation: 74.569m

Camera height above ground level: 1.5m

Camera type: Canon EOS 5D

Camera lens size: 50mm

Aperture: f 11

ISO: 200

Shutter speed: 1/100

Horizontal angle of view: 80°

Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.

3. The dashed yellow lines indicate the maximum marine parameter envelope.

4. The dashed grey lines indicate the maximum building platform level parameter.

5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.

6. Viewpoint surveyed using handheld GPS unit.

7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<div><div>HORIZON</div><div>NUCLEAR POWER</div></div>			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title

APPENDIX D10 - 8  
WYDA DEVELOPMENT  
PHOTOMONTAGE VIEWPOINT 6

Scale @ A3

NOT TO SCALE

DO NOT SCALE

Jacobs No.

60PO8099

Client No.

-

Drawing No.

60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V06C

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.



EXISTING VIEW - WINTER

A wide panoramic photograph of a coastal landscape in winter. The foreground is a grassy hillside with low-lying vegetation. The middle ground shows a patchwork of green fields, some with patches of snow, leading down to a coastline. In the distance, a large industrial facility, likely a power plant or refinery, is situated on a peninsula. The sky is overcast and grey.


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1

A wide panoramic view of a coastal landscape under a cloudy sky. The foreground is a grassy hillside with low-lying vegetation. The middle ground shows a patchwork of green fields and a small settlement. In the background, a large industrial facility, likely a power plant, is situated on a peninsula overlooking the sea.

Date of photograph:	16.03.2016
Time of photograph:	11:15
Lighting conditions:	Cloudy, Very Windy
OS grid reference:	231498, 390682
Viewpoint ground elevation:	169.775m
Camera height above ground level:	1.5m
Camera type:	Canon EOS 5D
Camera lens size:	50mm
Aperture:	f 11
ISO:	200
Shutter speed:	1/250
Horizontal angle of view:	80°



1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

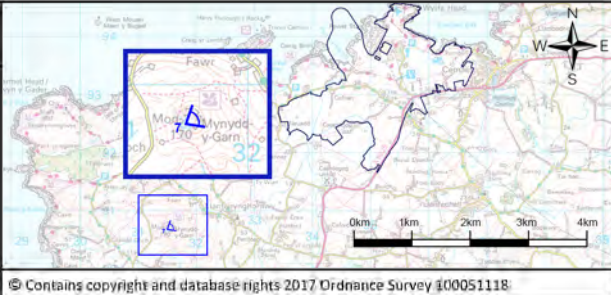
							Drawing title: APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 7		
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL			
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd	Scale @ A3	NOT TO SCALE	DO NOT SCALE
Client 							Jacobs No.	60PO8099	
Project WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT							Client No.	-	
							Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V07A	
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.									





**VIEWPOINT 7**  
View north-east from William Thomas Monument at Mynydd y Garn

Date of photograph: 16.03.2016  
Time of photograph: 11:15  
Lighting conditions: Cloudy, very Windy  
OS grid reference: 231498, 390682  
Viewpoint ground elevation: 169.775m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).

3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.

4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.

5. Viewpoint surveyed using handheld GPS unit.

6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 7	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V07B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



VIEWPOINT 7

View north-east from William Thomas Monument at Mynydd y Garn

Date of photograph: 16.03.2016

Time of photograph: 11:15

Lighting conditions: Cloudy, very Windy

OS grid reference: 231498, 390682

Viewpoint ground elevation: 169.775m

Camera height above ground level: 1.5m

Camera type: Canon EOS 5D

Camera lens size: 50mm

Aperture: f 11

ISO: 200

Shutter speed: 1/250

Horizontal angle of view: 80°

© Contains copyright and database rights 2017 Ordnance Survey 100051118

Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.

3. The dashed yellow lines indicate the maximum marine parameter envelope.

4. The dashed grey lines indicate the maximum building platform level parameter.

5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.

6. Viewpoint surveyed using handheld GPS unit.

7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<div><div>HORIZON</div><div>NUCLEAR POWER</div></div>			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title

APPENDIX D10 - 8  
WYDA DEVELOPMENT  
PHOTOMONTAGE VIEWPOINT 7

Scale @ A3

NOT TO SCALE

DO NOT SCALE

Jacobs No.

60PO8099

Client No.

-

Drawing No.

60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V07C

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.



EXISTING VIEW - WINTER

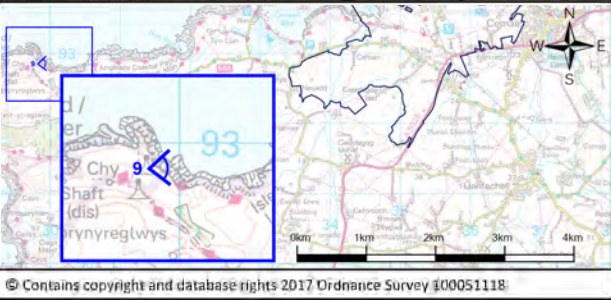


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 9**  
View east from Wales Coast Path at Carmel Head

Date of photograph: 16.03.2016  
Time of photograph: 12:20  
Lighting conditions: Cloudy, Windy  
OS grid reference: 229820, 392852  
Viewpoint ground elevation: 14.847m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/125  
Horizontal angle of view: 80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Client			<div>HORIZON</div> <div>NUCLEAR POWER</div>			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

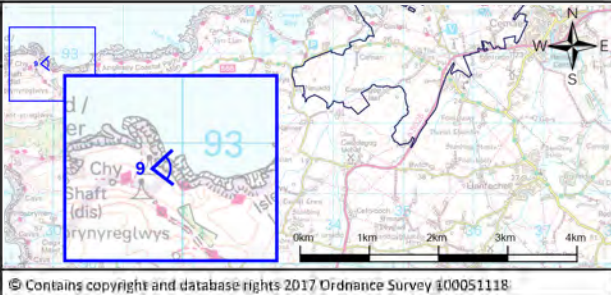
Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 9		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.			60PO8099_DCO_VOL_D_APP_10_08_V09A		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					





**VIEWPOINT 9**  
view east from Wales Coast Path at Carmel Head

Date of photograph: 16.03.2016  
Time of photograph: 12:20  
Lighting conditions: Cloudy, Windy  
OS grid reference: 229820, 392852  
Viewpoint ground elevation: 14.847m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/125  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 9	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V09B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

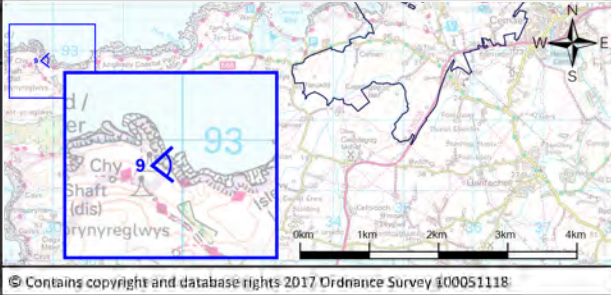


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 9**  
view east from Wales Coast Path at Carmel Head

Date of photograph: 16.03.2016  
Time of photograph: 12:20  
Lighting conditions: Cloudy, Windy  
OS grid reference: 229820, 392852  
Viewpoint ground elevation: 14.847m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/125  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 9	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V09C			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 10**  
View south from Wales Coast Path at Wylfa Head

Date of photograph: 16.03.2016  
Time of photograph: 14:24  
Lighting conditions: Clear Sunny  
OS grid reference: 235621, 394344  
Viewpoint ground elevation: 27.877m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

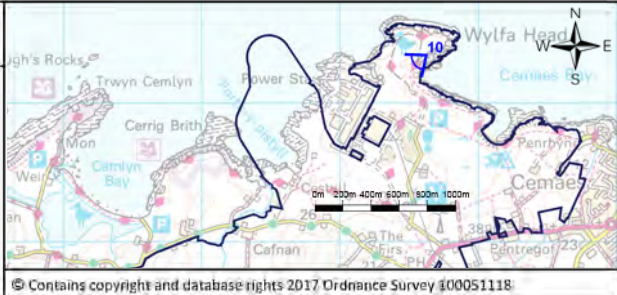
Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 10	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V10A		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT 10**  
View south from Wales Coast Path at Wylfa Head

Date of photograph: 16.03.2016  
Time of photograph: 14:24  
Lighting conditions: Clear Sunny  
OS grid reference: 235621, 394344  
Viewpoint ground elevation: 27.877m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

								Drawing title		
								APPENDIX D10 - 8		
								WNDA DEVELOPMENT		
								PHOTOMONTAGE VIEWPOINT 10		
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL		Scale @ A3	NOT TO SCALE	DO NOT SCALE
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd		Jacobs No.	60PO8099	
Client								Client No.	-	
Project								Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V10B	
								This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.		



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

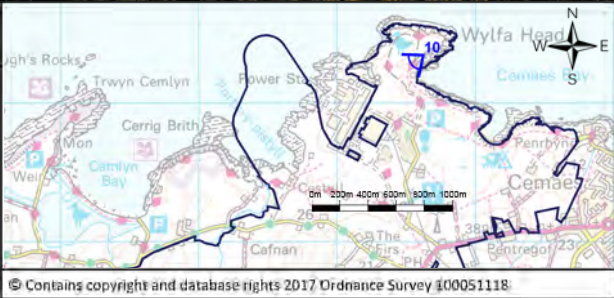


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 10**  
View south from Wales Coast Path at Wylfa Head

Date of photograph: 16.03.2016  
Time of photograph: 14:24  
Lighting conditions: Clear Sunny  
OS grid reference: 235621, 394344  
Viewpoint ground elevation: 27.877m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 10		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V10C				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



EXISTING VIEW - WINTER



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



VIEWPOINT 11

View west from Llanbadrig Point

Date of photograph: 15.03.2016

Time of photograph: 14:50

Lighting conditions: Sunny, Hazy

OS grid reference: 237590, 394576

Viewpoint ground elevation: 26.169m

Camera height above ground level: 1.5m

Camera type: Canon EOS 5D

Camera lens size: 50mm

Aperture: f 11

ISO: 200

Shutter speed: 1/200

Horizontal angle of view: 80°

Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).

3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.

4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.

5. Viewpoint surveyed using handheld GPS unit.

6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<div><div>HORIZON</div><div>NUCLEAR POWER</div></div>			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title

APPENDIX D10 - 8  
WNDA DEVELOPMENT  
PHOTOMONTAGE VIEWPOINT 11

Scale @ A3

NOT TO SCALE

DO NOT SCALE

Jacobs No.

60PO8099

Client No.

-

Drawing No.

60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V11A

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15



PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



VIEWPOINT 11

View west from Llanbadrig Point

Date of photograph: 15.03.2016 (Winter)

Time of photograph: 14:50

Lighting conditions: Sunny, Hazy

OS grid reference: 237590, 394576

Viewpoint ground elevation: 26.469m

Camera height above ground level: 1.5m

Camera type: Canon EOS 5D

Camera lens size: 50mm

Aperture: f 11

ISO: 200

Shutter speed: 1/200

Horizontal angle of view: 80°

05.07.2016 (Summer)

12:35

Good

237590, 394576

26.469m

1.5m

Canon EOS 5D

50mm

f:9

200

1/640

80°

© Contains copyright and database rights 2017 Ordnance Survey 100051118

Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).

3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.

4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.

5. Viewpoint surveyed using handheld GPS unit.

6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL			
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	Scale @ A3	NOT TO SCALE	DO NOT SCALE
Client							JACOBS		
Project							Jacobs No.	60PO8099	
							Client No.	-	
							Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V11B	
							This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.		



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

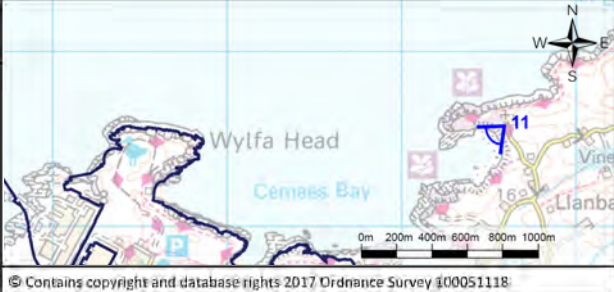


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 11**  
View west from Llanbadrig Point

Date of photograph: 15.03.2016  
Time of photograph: 14:50  
Lighting conditions: Sunny, Hazy  
OS grid reference: 237590, 394576  
Viewpoint ground elevation: 26.169m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	
Client			<b>HORIZON</b> NUCLEAR POWER				
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT				

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 11	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V11C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

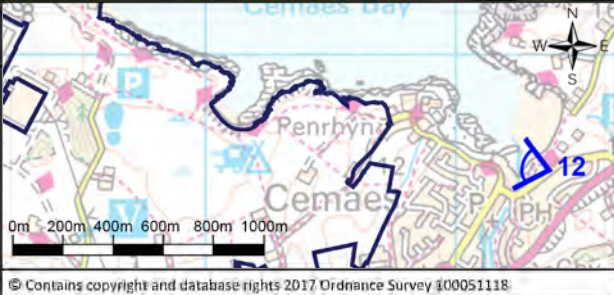


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 12**  
View west from layby and seating area on Bridge Street in Cemaes, overlooking Cemaes and harbour

Date of photograph: 15.03.2016  
Time of photograph: 09:14  
Lighting conditions: Good, Cloudy  
OS grid reference: 237375, 393540  
Viewpoint ground elevation: 14.910m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

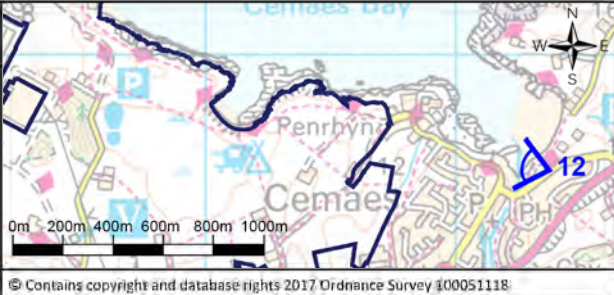
Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 12	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V12A		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT 12**  
View west from layby and seating area on Bridge Street in Cemaes, overlooking Cemaes and harbour

Date of photograph: 15.03.2016  
Time of photograph: 09:14  
Lighting conditions: Good, Cloudy  
OS grid reference: 237375, 393540  
Viewpoint ground elevation: 14.910m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 12		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.					
60PO8099_DCO_VOL_D_APP_10_08_V12B					
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



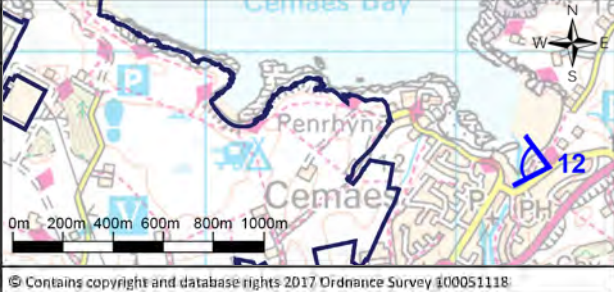
PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 12**  
View west from layby and seating area on Bridge Street in Cemaes, overlooking Cemaes and harbour  
Date of photograph: 15.03.2016  
Time of photograph: 09:14  
Lighting conditions: Good, Cloudy  
OS grid reference: 237375, 393540  
Viewpoint ground elevation: 14.910m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 12		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V12C				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



EXISTING VIEW - WINTER

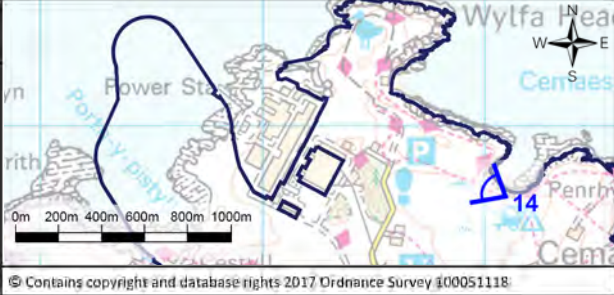


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 14**  
View west from Wales Coast Path at Porth Wylfa

Date of photograph: 27.03.2016  
Time of photograph: 16:01  
Lighting conditions: Haze  
OS grid reference: 236095, 393686  
Viewpoint ground elevation: 12.415m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 14	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V14A		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



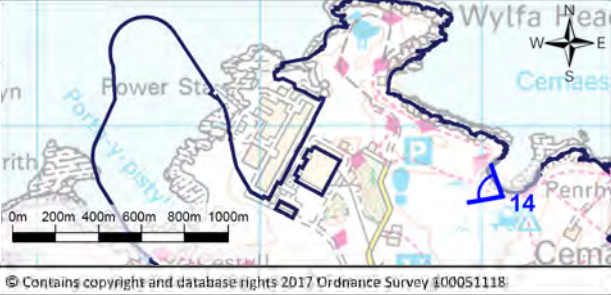
PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15



PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



<b>VIEWPOINT 14</b> View west from Wales Coast Path at Porth Wylfa	
Date of photograph: 27.03.2016 (Winter)	06.07.2016 (Summer)
Time of photograph: 16:01	13:20
Lighting conditions: Haze	Cloudy
OS grid reference: 236095, 393686	236096, 393685
Viewpoint ground elevation: 12.415m	12.339m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f 11	f:9
ISO: 200	200
Shutter speed: 1/200	1/250
Horizontal angle of view: 80°	80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 14	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V14B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

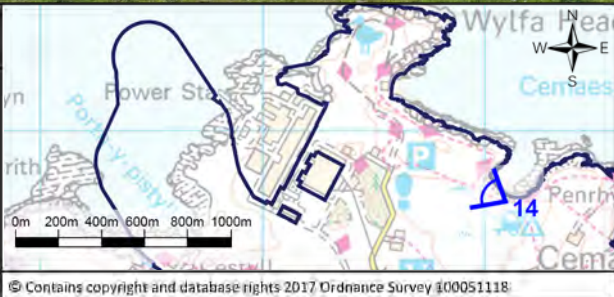


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 14**  
View west from Wales Coast Path at Porth Wylfa

Date of photograph: 27.03.2016  
Time of photograph: 16:01  
Lighting conditions: Haze  
OS grid reference: 236095, 393686  
Viewpoint ground elevation: 12.415m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client						
Project						

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 14		
Scale @ A3		NOT TO SCALE		DO NOT SCALE	
Jacobs No.		60PO8099			
Client No.		-			
Drawing No.					
60PO8099_DCO_VOL_D_APP_10_08_V14C					
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



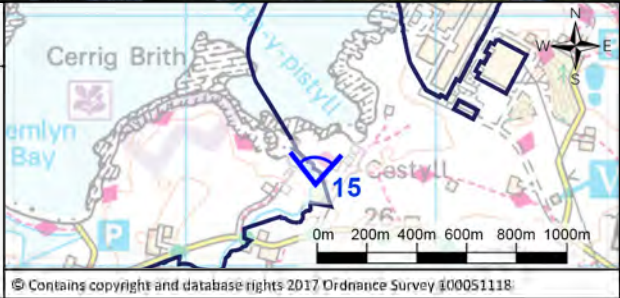
EXISTING VIEW -LOWTIDE WINTER



PHOTOMONTAGE VIEW: OPERATION -LOWTIDE WINTER



**VIEWPOINT 15**  
View from Cestyll Garden across Porth-y-pistyll bay in north/north-west direction  
Date of photograph: 27.03.2017  
Time of photograph: 17:15  
Lighting conditions: Sunny / Hazy  
OS grid reference: 234498, 393313  
Viewpoint ground elevation: 09.640m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f/9  
ISO: 200  
Shutter speed: 1/100  
Horizontal angle of view: 80°



**Notes**  
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.  
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).  
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.  
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.  
5. Viewpoint surveyed using handheld GPS unit.  
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

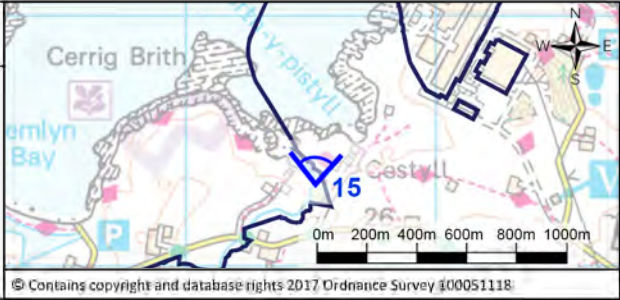
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 15		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V15A				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					





**VIEWPOINT 15**  
View from Cestyll Garden across Porth-y-pistyll bay in north/north-west direction  
Date of photograph: 28.03.2017  
Time of photograph: 11:15  
Lighting conditions: Moderate  
OS grid reference: 234498, 393313  
Viewpoint ground elevation: 09.640m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f/9  
ISO: 200  
Shutter speed: 1/20  
Horizontal angle of view: 80°



- Notes
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 15		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V15B				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - LOW TIDE WINTER

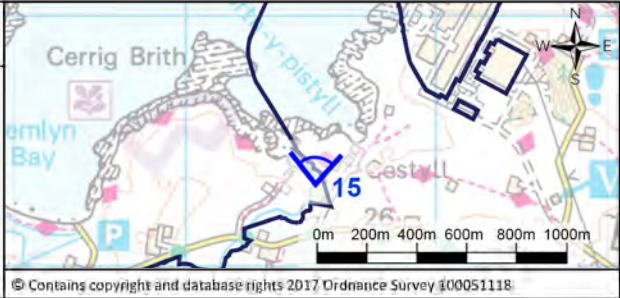


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - HIGH TIDE WINTER



**VIEWPOINT 15**  
View from Cestyll Garden across Porth-y-pistyll bay in north/north-west direction

Date of photograph: 27.03.2017 (Low tide)	28.03.17(High tide)
Time of photograph: 17:15	11:15
Lighting conditions: Sunny / Hazy	Moderate
OS grid reference: 234498, 393313	234498, 393313
Viewpoint ground elevation: 01.000m	09.640m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f/9	9
ISO: 200	200
Shutter speed: 1/100	20
Horizontal angle of view: 80°	80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 15	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V15C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

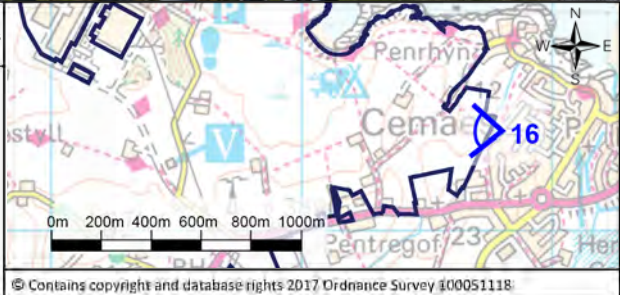


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 16**  
View west from public footpath at western edge of Cemaes

Date of photograph: 27.03.2016  
Time of photograph: 13:50  
Lighting conditions: Clear, Sunny  
OS grid reference: 236749, 393315  
Viewpoint ground elevation: 17.276m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client <b>HORIZON</b> NUCLEAR POWER						
Project WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT						

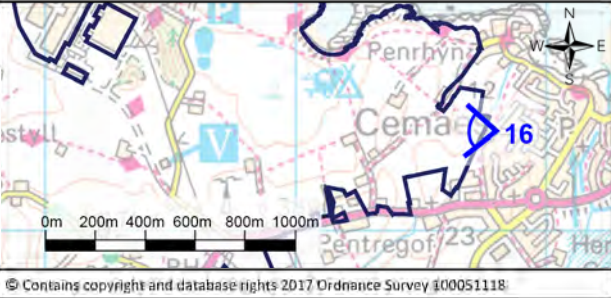
Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 16		
Scale @ A3		NOT TO SCALE		DO NOT SCALE	
Jacobs No.		60PO8099			
Client No.		-			
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V16A			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					





**VIEWPOINT 16**  
View west from public footpath at western edge of Cemaes

Date of photograph: 27.03.2016  
Time of photograph: 13:50  
Lighting conditions: Clear, Sunny  
OS grid reference: 236749, 393315  
Viewpoint ground elevation: 17.276m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).

3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.

4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.

5. Viewpoint surveyed using handheld GPS unit.

6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			HORIZON NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 16	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V16B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS- WINTER YEAR 1

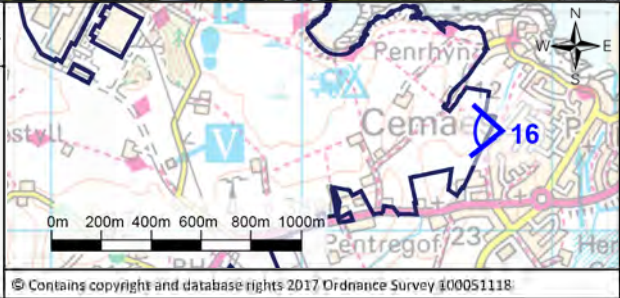


PHOTOMONTAGE VIEW: OPERATION PARAMETERS- WINTER YEAR 15



**VIEWPOINT 16**  
View west from public footpath at western edge of Cemaes

Date of photograph: 27.03.2016  
Time of photograph: 13:50  
Lighting conditions: Clear, Sunny  
OS grid reference: 236749, 393315  
Viewpoint ground elevation: 17.276m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			HORIZON NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 16	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V16C	
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

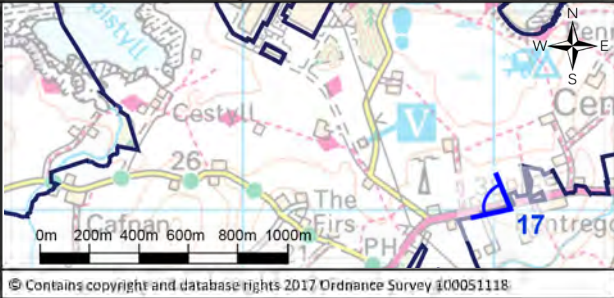


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



VIEWPOINT 17  
View west from A5025 by Clovelly

Date of photograph: 27.03.2016  
Time of photograph: 16:32  
Lighting conditions: Haze  
OS grid reference: 236088, 393002  
Viewpoint ground elevation: 35.820m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 17	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.			
60PO8099_DCO_VOL_D_APP_10_08_V17A			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



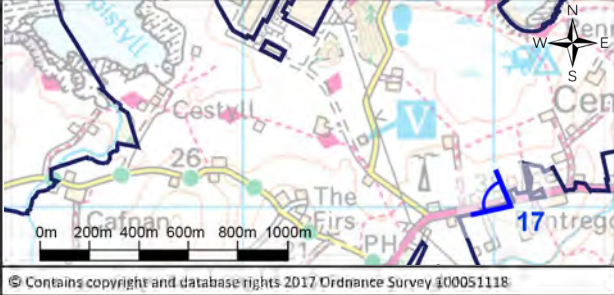
PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15



PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



<b>VIEWPOINT 17</b> View west from A5025 by Clovelly	
Date of photograph: 27.03.2017 (Winter)	05.07.2016 (Summer)
Time of photograph: 16:32	12:07
Lighting conditions: Haze	Good
OS grid reference: 236088, 393002	236088, 393002
Viewpoint ground elevation: 35.820m	35.805m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f 11	f:9
ISO: 200	200
Shutter speed: 1/250	1/320
Horizontal angle of view: 80°	80°



<b>Notes</b>	
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.	
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).	
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.	
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.	
5. Viewpoint surveyed using handheld GPS unit.	
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.	

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 17	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.			
60PO8099_DCO_VOL_D_APP_10_08_V17B			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

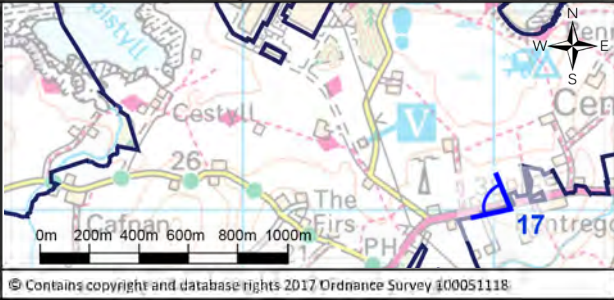


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 17**  
View west from A5025 by Clovelly

Date of photograph: 27.03.2016  
Time of photograph: 16:32  
Lighting conditions: Haze  
OS grid reference: 236088, 393002  
Viewpoint ground elevation: 35.820m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 17	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V17C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 19**  
View east from Cemlyn Road, near Swyn Y Mor farmstead

Date of photograph: 15.03.2016  
Time of photograph: 16:45  
Lighting conditions: Good, Clear  
OS grid reference: 233914, 393020  
Viewpoint ground elevation: 20.066m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/40  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 19	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V19A			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



Drawing title		
APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 19		
Scale @ A3	NOT TO SCALE	DO NOT SCALE
Jacobs No.	60PO8099	
Client No.	-	
Drawing No.		
60PO8099_DCO_VOL_D_APP_10_08_V19B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as shown on this drawing. Refer to the contract for full terms and conditions.		



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

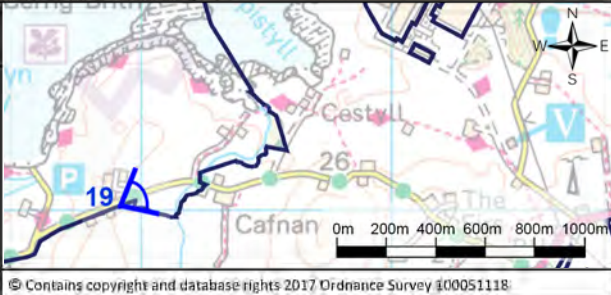


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 19**  
View east from Cemlyn Road, near Swn Y Mor farmstead

Date of photograph: 15.03.2016  
Time of photograph: 16:45  
Lighting conditions: Good, Clear  
OS grid reference: 233914, 393020  
Viewpoint ground elevation: 20.066m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/40  
Horizontal angle of view: 80°



Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 19	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V19C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

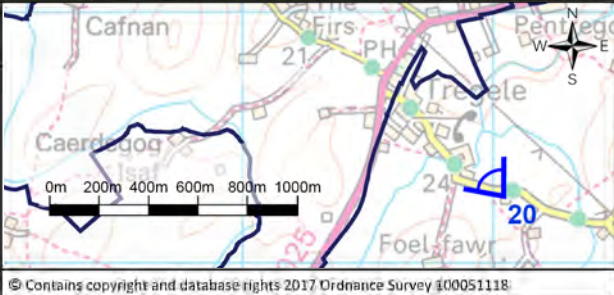


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 20**  
View north-west from minor road approaching Tregele

Date of photograph: 15.03.2016  
Time of photograph: 11:46  
Lighting conditions: Good, Clear  
OS grid reference: 236043, 392267  
Viewpoint ground elevation: 28.645m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

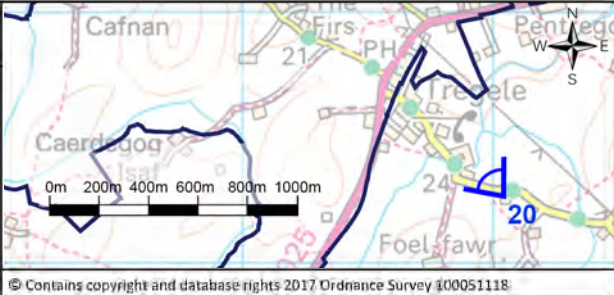
Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 20		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V20A				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					






**VIEWPOINT 20**  
View north-west from minor road approaching Tregele

Date of photograph: 15.03.2016  
Time of photograph: 11:46  
Lighting conditions: Good, Clear  
OS grid reference: 236043, 392267  
Viewpoint ground elevation: 28.645m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

								Drawing title APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 20		
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL				
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd	Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Client							Jacobs No.	60PO8099		
<div></div>							Client No.	-		
							Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V20B	
							This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			
Project							WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

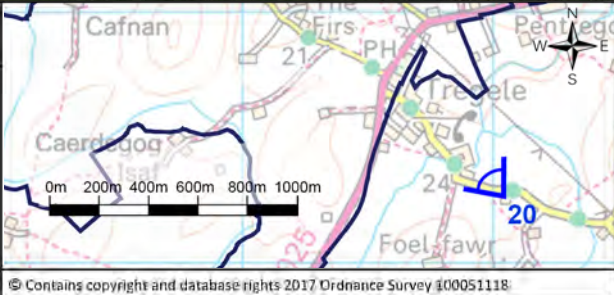


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 20**  
View north-west from minor road approaching Tregele

Date of photograph: 15.03.2016  
Time of photograph: 11:46  
Lighting conditions: Good, Clear  
OS grid reference: 236043, 392267  
Viewpoint ground elevation: 28.645m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 20	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V20C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

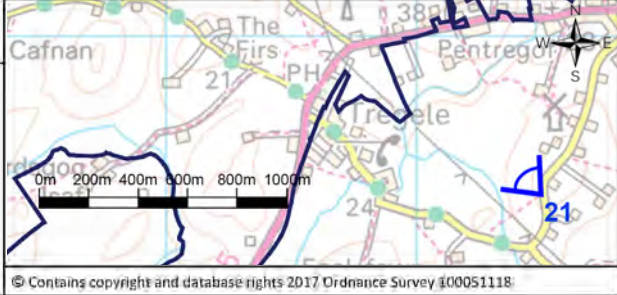


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 21**  
view north-west from public footpath just off road between Cemaes and Llanfechell

Date of photograph: 15.03.2016  
Time of photograph: 12:45  
Lighting conditions: Sunny  
OS grid reference: 236498, 392372  
Viewpoint ground elevation: 42.616m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/320  
Horizontal angle of view: 80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 21		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V21A				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15

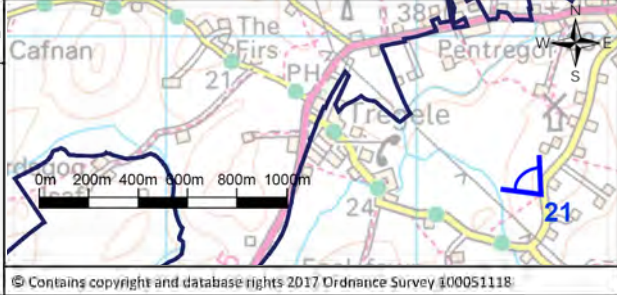


PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



**VIEWPOINT 21**  
View north-west from public footpath just off road between Cemaes and Llanfechell

Date of photograph: 15.03.2016 (Winter)	05.07.2016 (Summer)
Time of photograph: 12:45	14:06
Lighting conditions: Sunny	Good
OS grid reference: 236498, 392372	236498, 392372
Viewpoint ground elevation: 42.616m	42.581m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f 11	f:9
ISO: 200	200
Shutter speed: 1/320	1/500
Horizontal angle of view: 80°	80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	
Client			<b>HORIZON</b> NUCLEAR POWER				
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT				

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 21		
Scale @ A3	NOT TO SCALE			DO NOT SCALE	
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.					
60PO8099_DCO_VOL_D_APP_10_08_V21B					
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

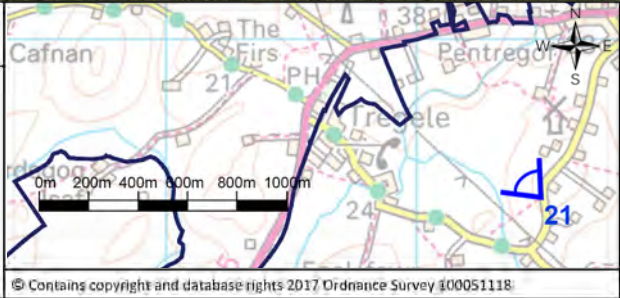


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 21**  
view north-west from public footpath just off road between Cemaes and Llanfechell

Date of photograph: 15.03.2016  
Time of photograph: 12:45  
Lighting conditions: Sunny  
OS grid reference: 236498, 392372  
Viewpoint ground elevation: 42.616m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/320  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Client						
Project						

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 21	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V21C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

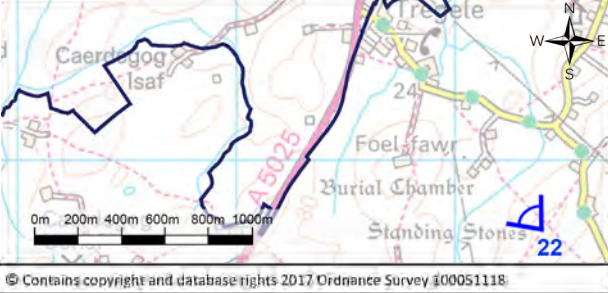


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 22**  
View north from crossing of public footpaths at standing stones north of Llanfechell

Date of photograph: 15.03.2016  
Time of photograph: 12:24  
Lighting conditions: Sunny, Hazy  
OS grid reference: 236398, 391687  
Viewpoint ground elevation: 43.136m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/320  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

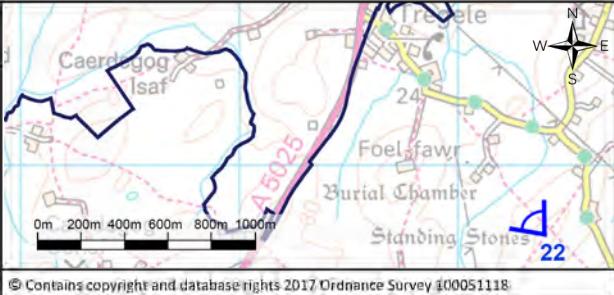
Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 22	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V22A			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT 22**  
View north from crossing of public footpaths at standing stones north of Llanfechell

Date of photograph: 15.03.2016  
Time of photograph: 12:24  
Lighting conditions: Sunny, Hazy  
OS grid reference: 236398, 391687  
Viewpoint ground elevation: 43.136m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/320  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	
Client			<b>HORIZON</b> NUCLEAR POWER				
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT				

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 22	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V22B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 22**  
View north from crossing of public footpaths at standing stones north of Llanfechell

Date of photograph: 15.03.2016

Time of photograph: 12:24

Lighting conditions: Sunny, Hazy

OS grid reference: 236398, 391687

Viewpoint ground elevation: 43.136m

Camera height above ground level: 1.5m

Camera type: Canon EOS 5D

Camera lens size: 50mm

Aperture: f 11

ISO: 200

Shutter speed: 1/320

Horizontal angle of view: 80°

**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.

3. The dashed yellow lines indicate the maximum marine parameter envelope.

4. The dashed grey lines indicate the maximum building platform level parameter.

5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.

6. Viewpoint surveyed using handheld GPS unit.

7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title

APPENDIX D10 - 8  
WNDA DEVELOPMENT  
PHOTOMONTAGE VIEWPOINT 22

Scale @ A3

NOT TO SCALE

DO NOT SCALE

Jacobs No.

60PO8099

Client No.

-

Drawing No.

60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V22C

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

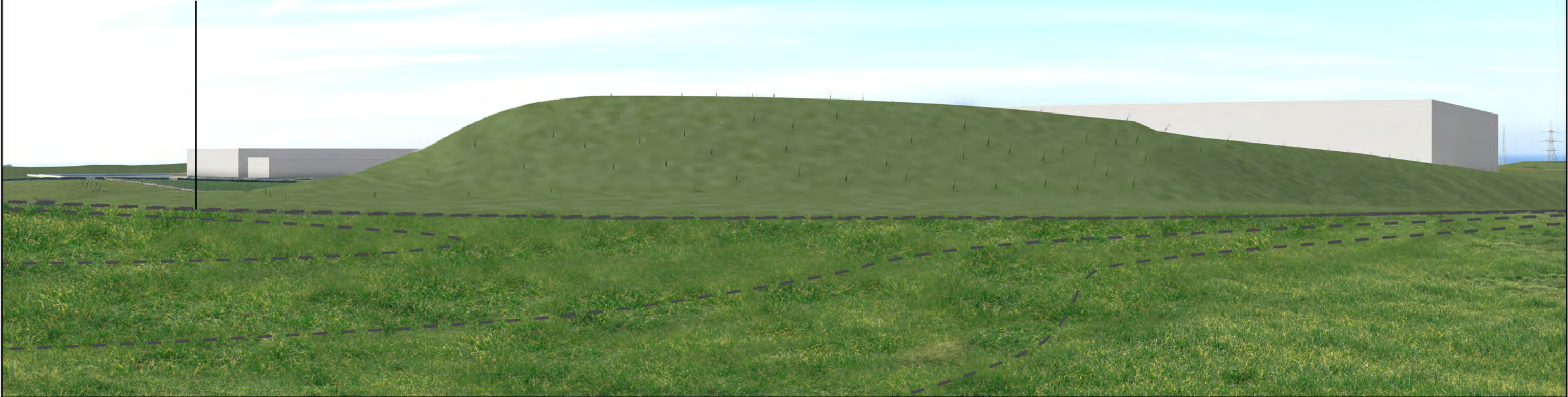


EXISTING VIEW - WINTER



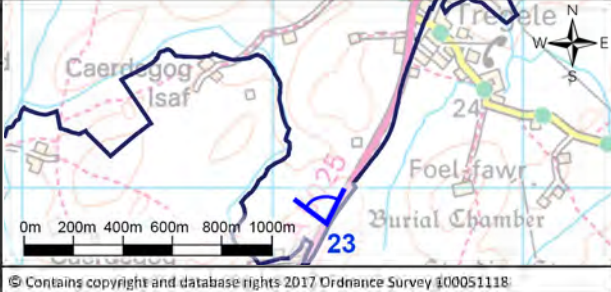
PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1

Dark grey dashed line indicates location of proposed A5025 roundabout junction  
(see chapter G10 landscape and visual, Application Reference Number: 6.7.10)



**VIEWPOINT 23**  
View north from layby on A5025

Date of photograph: 27.03.2016  
Time of photograph: 16:41  
Lighting conditions: Good, Clear  
OS grid reference: 235215, 391856  
Viewpoint ground elevation: 41.529m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/160  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 23	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V23A		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



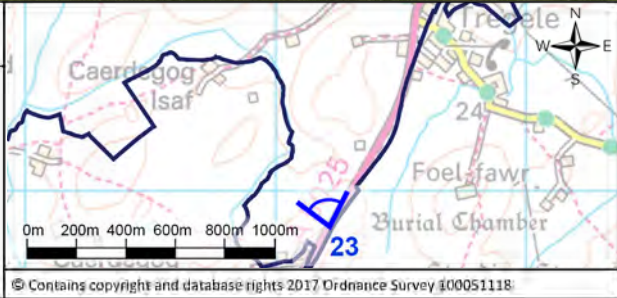
PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15



PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



<b>VIEWPOINT 23</b> View north from layby on A5025	
Date of photograph: 27.03.2016 (Winter)	05.07.2016 (Summer)
Time of photograph: 16:41	15:17
Lighting conditions: Good, Clear	Good
OS grid reference: 235215, 391856	235216, 391858
Viewpoint ground elevation: 41.529m	41.429m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f 11	f:9
ISO: 200	200
Shutter speed: 1/160	1/500
Horizontal angle of view: 80°	80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 23	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V23B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 23**  
View north from layby on A5025

Date of photograph: 27.03.2016  
Time of photograph: 16:41  
Lighting conditions: Good, Clear  
OS grid reference: 235215, 391856  
Viewpoint ground elevation: 41.529m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/160  
Horizontal angle of view: 80°

**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title: APPENDIX D10 - 8  
WNDA DEVELOPMENT  
PHOTOMONTAGE VIEWPOINT 23

Scale @ A3	NOT TO SCALE	DO NOT SCALE
Jacobs No.	60PO8099	
Client No.	-	
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V23C	

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.



EXISTING VIEW - WINTER

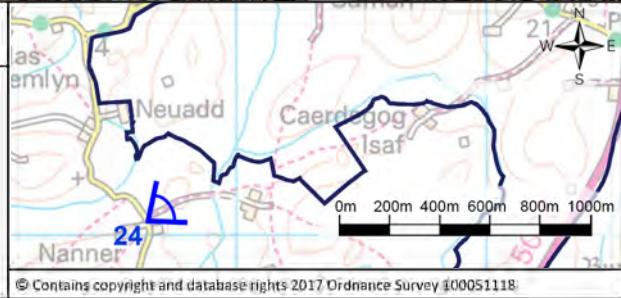


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 24**  
View north-east from public footpath near Nanner

Date of photograph: 03.03.2014  
Time of photograph: 14:23  
Lighting conditions: Sunny  
OS grid reference: 233647 392061  
Viewpoint ground elevation: 20.434m  
Camera height above ground level: 1.5m  
Camera type: Nikon D90  
Camera lens size: 50mm  
Aperture: f 9  
ISO: 252  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

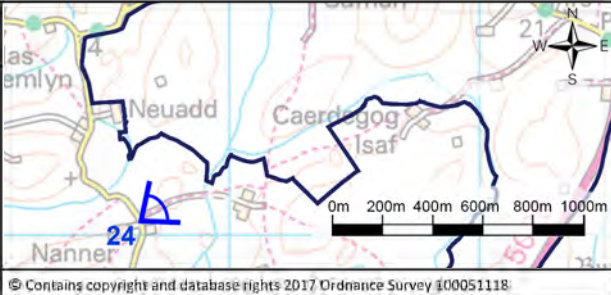
Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 24	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V24A		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT 24**  
View north-east from public footpath near Nanner

Date of photograph: 03.03.2016  
Time of photograph: 14:23  
Lighting conditions: Sunny  
OS grid reference: 233647 392061  
Viewpoint ground elevation: 20.434m  
Camera height above ground level: 1.5m  
Camera type: Nikon D90  
Camera lens size: 50mm  
Aperture: f 9  
ISO: 252  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 24	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V24B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

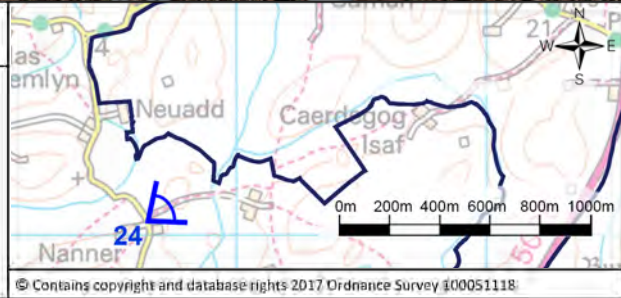


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 24**  
View north-east from public footpath near Nanner

Date of photograph: 03.03.2016  
Time of photograph: 14:23  
Lighting conditions: Sunny  
OS grid reference: 233647 392061  
Viewpoint ground elevation: 20.434m  
Camera height above ground level: 1.5m  
Camera type: Nikon D90  
Camera lens size: 50mm  
Aperture: f 9  
ISO: 252  
Shutter speed: 1/250  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 24	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V24C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER



PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 25**  
View east from Wales Coast Path at lifeboat monument at Cemlyn Bay

Date of photograph: 15.03.2016  
Time of photograph: 09:31  
Lighting conditions: Good, Clear  
OS grid reference: 232993, 393749  
Viewpoint ground elevation: 4.021m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/160  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

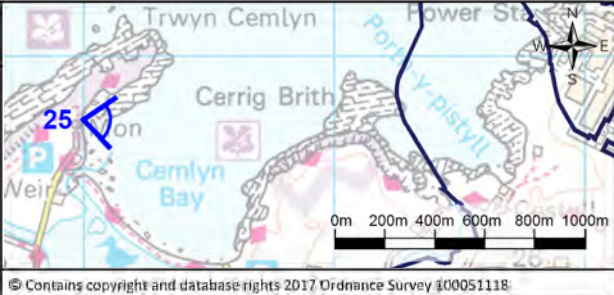
Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 25		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V25A					
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					





**VIEWPOINT 25**  
View east from Wales Coast Path at lifeboat monument at Cemlyn Bay

Date of photograph: 15.03.2016  
Time of photograph: 09:31  
Lighting conditions: Good, Clear  
OS grid reference: 232993, 393749  
Viewpoint ground elevation: 4.021m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/160  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client						
Project						

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 25	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V25B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



VIEWPOINT 25

View east from Wales Coast Path at lifeboat monument at Cemlyn Bay

Date of photograph: 15.03.2016

Time of photograph: 09:31

Lighting conditions: Good, Clear

OS grid reference: 232993, 393749

Viewpoint ground elevation: 4.021m

Camera height above ground level: 1.5m

Camera type: Canon EOS 5D

Camera lens size: 50mm

Aperture: f 11

ISO: 200

Shutter speed: 1/160

Horizontal angle of view: 80°

© Contains copyright and database rights 2017 Ordnance Survey 100051118

Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.

2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.

3. The dashed yellow lines indicate the maximum marine parameter envelope.

4. The dashed grey lines indicate the maximum building platform level parameter.

5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.

6. Viewpoint surveyed using handheld GPS unit.

7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<div><div>HORIZON</div><div>NUCLEAR POWER</div></div>			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title

APPENDIX D10 - 8  
WYFA DEVELOPMENT  
PHOTOMONTAGE VIEWPOINT 25

Scale @ A3

NOT TO SCALE

DO NOT SCALE

Jacobs No.

60PO8099

Client No.

-

Drawing No.

60PO8099\_DCO\_VOL\_D\_APP\_10\_08\_V25C

This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.



EXISTING VIEW - WINTER

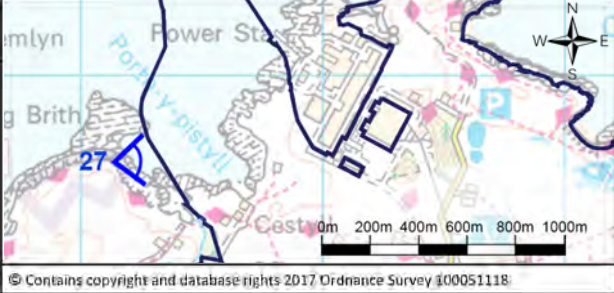


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 27**  
View east from Wales Coast Path near Cerrig Brith

Date of photograph: 16.03.2016  
Time of photograph: 10:05  
Lighting conditions: Cloudy  
OS grid reference: 234135, 393649  
Viewpoint ground elevation: 6.005m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/160  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 27	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V27A		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



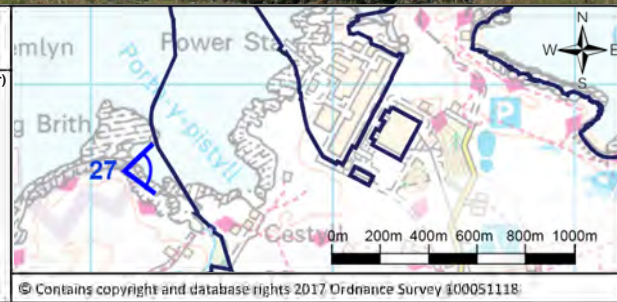
PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15

A wide panoramic view of a coastal industrial facility, likely a nuclear power plant, during its operational phase in Winter Year 15. The scene is captured from a low vantage point on a rocky, grassy shore. In the foreground, dark, jagged rocks are scattered across the landscape, with patches of dry, yellowish-brown grass. A calm body of water, possibly a bay or a large reservoir, stretches across the middle ground. On the far side of the water, a long, low concrete wall or breakwater runs horizontally. Behind this wall, the industrial complex is visible. On the left side of the complex, there are several large, cylindrical containment domes in shades of blue and grey, along with various smaller buildings and structures. A tall, white lattice tower stands out in the center of the facility. To the right, a large, rectangular, light-grey building with a flat roof dominates the landscape. In the far distance, a few more structures and what appear to be cooling towers or chimneys are visible against a pale, overcast sky. The overall atmosphere is one of a large-scale industrial operation in a natural, coastal setting.


PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15

A wide panoramic view of a coastal industrial facility, likely a nuclear power plant, during its operational phase in Summer Year 15. The foreground shows a grassy, rocky shoreline. The middle ground is dominated by a large body of water. In the background, the facility's complex of buildings and structures is visible, including several large, cylindrical containment domes on the left and a long, low, white building on the right. A tall, thin chimney or stack is visible on the far right. The sky is overcast with grey clouds.

VIEWPOINT 27	
View east from Wales Coast Path near Cerrig Brith	
Date of photograph: 16.03.2016 (Winter)	06.07.2016 (Summer)
Time of photograph: 10:05	9:52
Lighting conditions: Cloudy	Cloudy
OS grid reference: 234135, 393649	234135, 393648
Viewpoint ground elevation: 6.005m	6.021m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f/11	f/9
ISO: 200	200
Shutter speed: 1/160	1/640
Horizontal angle of view: 80°	80°



1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

							Drawing title: APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 27		
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL			
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd	Scale: @ A3	NOT TO SCALE	DO NOT SCALE
<div>Client</div> <div></div>							Jacobs No.	60PO8099	
							Client No.	-	
							Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V27B	
<div>Project</div> <div>WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT</div>							This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.		



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

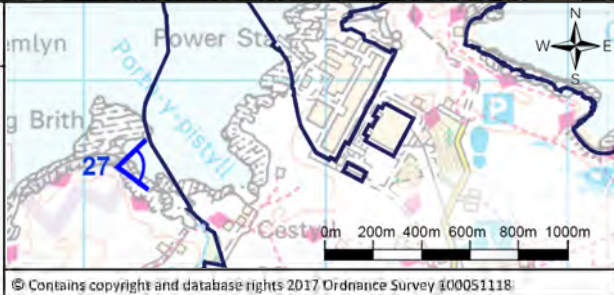


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 27**  
View east from Wales Coast Path near Cerrig Brith

Date of photograph: 16.03.2016  
Time of photograph: 10:05  
Lighting conditions: Cloudy  
OS grid reference: 234135, 393649  
Viewpoint ground elevation: 6.005m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/160  
Horizontal angle of view: 80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client						
Project						

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 27	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V27C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

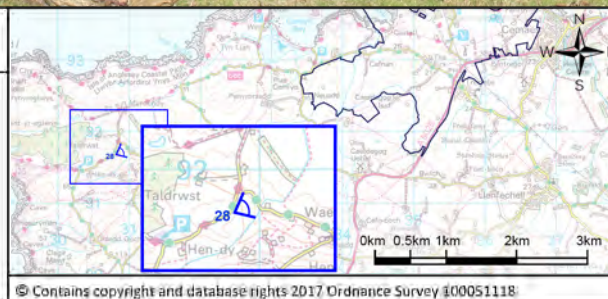
A wide panoramic view of a coastal landscape in winter. The foreground shows a grassy field with a stone wall and a dirt path. The middle ground features rolling green hills, a line of trees, and a large white building. The background shows a blue sea and a distant industrial facility with tall chimneys under a clear blue sky.

PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1


A wide panoramic view of a coastal landscape. In the foreground, there are green fields with some yellow wildflowers and a stone wall. In the middle ground, there are more green fields, some small ponds, and a line of trees. In the background, there is a large industrial facility, likely a power plant or refinery, situated near the coast. The sky is blue with some light clouds.

**VIEWPOINT 20**  
View north-east from minor road near car park at Taldrwst

Date of photograph: 15.03.2016  
Time of photograph: 11:46  
Lighting conditions: Good, Clear  
OS grid reference: 236043, 392267  
Viewpoint ground elevation: 58.144m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/100  
Horizontal angle of view: 80°



1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

									Drawing title APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 28		
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL					
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd	Scale @ A3	NOT TO SCALE		DO NOT SCALE	
Client 							Jacobs No.	60PO8099			
							Client No.	-			
Project WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT							Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V28A				
							This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.				



Drawing title: APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 28		
Scale @ A3	NOT TO SCALE	DO NOT SCALE
Jacobs No.	60PO8099	
Client No.	-	
Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V28B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.		



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

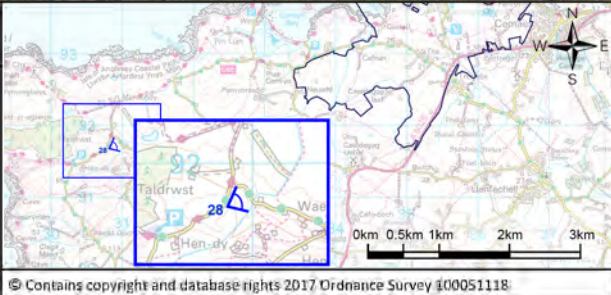


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 28**  
View north-east from minor road near car park at Taldrwst

Date of photograph: 15.03.2016  
Time of photograph: 14:29  
Lighting conditions: Good, Clear  
OS grid reference: 230811, 391677  
Viewpoint ground elevation: 58.144m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/100  
Horizontal angle of view: 80°



Notes

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 28		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V28C				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



EXISTING VIEW

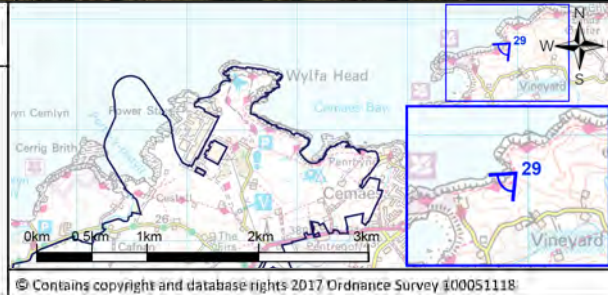
A wide panoramic photograph showing a coastal landscape. In the foreground, there are grassy hills with a dirt path and a fence. The middle ground features a body of water (the sea) and a distant shoreline with a large industrial facility (likely a power plant or refinery) and some buildings. The background shows rolling hills under a clear blue sky.

PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1


**VIEWPOINT 29**  
View west from Wales Coast Path

---

Date of photograph: 17.03.2016  
Time of photograph: 15:09  
Lighting conditions: Sunny, Hazy  
OS grid reference: 237928 394785  
Viewpoint ground elevation: 47.111m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/320  
Horizontal angle of view: 80°



1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

						Drawing title	APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 29		
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL			
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'r'd	Scale @ A3	NOT TO SCALE	DO NOT SCALE
<div style="text-align: center;">   <b>HORIZON</b>              NUCLEAR POWER           </div>							Jacobs No.	60PO8099	
							Client No.	-	
							Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V29A	
Project							WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT		
							This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.		



Drawing title:			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 29		
Scale @ A3		NOT TO SCALE		DO NOT SCALE	
Jacobs No.		60PO8099			
Client No.		-			
Drawing No. 60PO8099_DCO_VOL_D_APP_10_08_V29B					
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

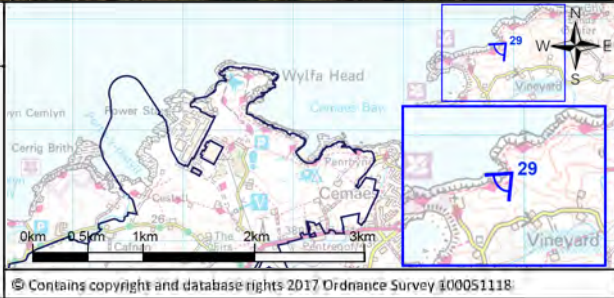


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 29**  
View west from Wales Coast Path

Date of photograph: 17.03.2016  
Time of photograph: 15:09  
Lighting conditions: Sunny, Hazy  
OS grid reference: 237928 394785  
Viewpoint ground elevation: 47.111m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/320  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Client						
Project						

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 29	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V29C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - SUMMER

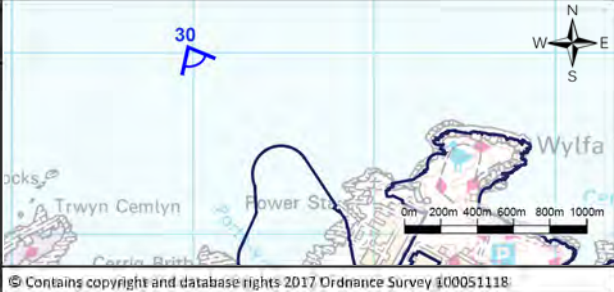


PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 1



VIEWPOINT 30  
View from Cemlyn Bay looking south-east

Date of photograph: 09.07.2015  
Time of photograph: 17:45  
Lighting conditions: Sunny  
OS grid reference: 233485 394452  
Viewpoint ground elevation: 01.000m  
Camera height above ground level: 1.5m  
Camera type: Samsung SM-G901F  
Camera lens size: 50mm  
Aperture: f 22  
ISO: 50  
Shutter speed: 1/950  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	
Client			<b>HORIZON</b> NUCLEAR POWER				
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT				

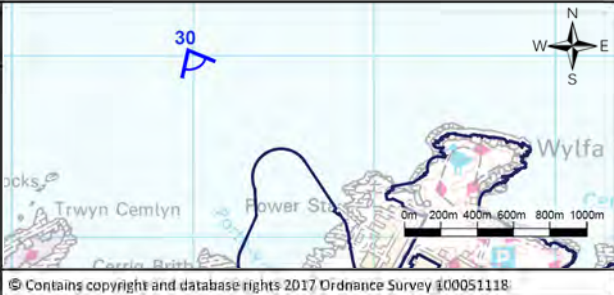
Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 30	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V30A	
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT 30**  
View from Cemlyn Bay looking south-east

Date of photograph: 09.07.2015  
Time of photograph: 17:45  
Lighting conditions: Sunny  
OS grid reference: 233485 394452  
Viewpoint ground elevation: 01.000m  
Camera height above ground level: 1.5m  
Camera type: Samsung SM-G901F  
Camera lens size: 50mm  
Aperture: f 22  
ISO: 50  
Shutter speed: 1/950  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	
Client			<b>HORIZON</b> NUCLEAR POWER				
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT				

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 30		
Scale @ A3	NOT TO SCALE		DO NOT SCALE		
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V30B				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 1

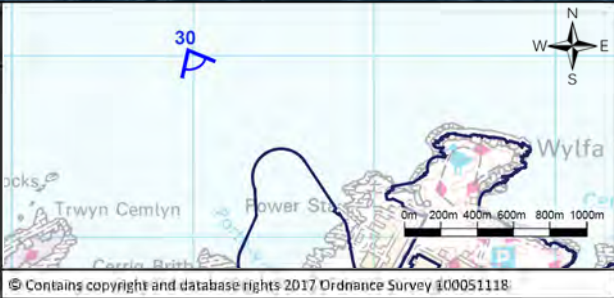


PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



**VIEWPOINT 30**  
View from Cemlyn Bay looking south-east

Date of photograph: 09.07.2015  
Time of photograph: 17:45  
Lighting conditions: Sunny  
OS grid reference: 233485 394452  
Viewpoint ground elevation: 01.000m  
Camera height above ground level: 1.5m  
Camera type: Samsung SM-G901F  
Camera lens size: 50mm  
Aperture: f 22  
ISO: 50  
Shutter speed: 1/950  
Horizontal angle of view: 80°



- Notes
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	
Client			<b>HORIZON</b> NUCLEAR POWER				
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT				

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 30	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V30C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW - WINTER

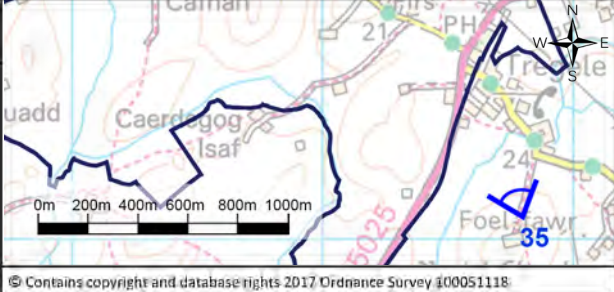


PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 1



**VIEWPOINT 35**  
View north from public footpath near Foel Fawr farmstead

Date of photograph: 05.03.2016  
Time of photograph: 11:58  
Lighting conditions: Sunny  
OS grid reference: 235798 392091  
Viewpoint ground elevation: 38.834m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 35		
Scale @ A3	NOT TO SCALE			DO NOT SCALE	
Jacobs No.	60PO8099				
Client No.	-				
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V35A				
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



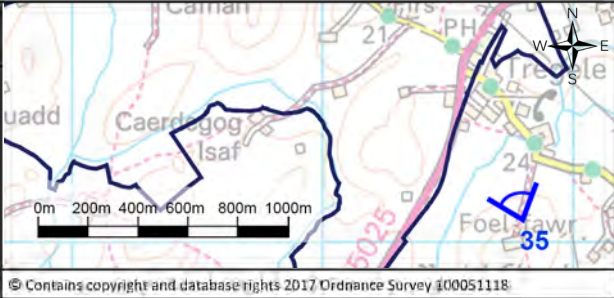
PHOTOMONTAGE VIEW: OPERATION - WINTER YEAR 15



PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



VIEWPOINT 35	
View north from public footpath near Foel Fawr farmstead	
Date of photograph: 05.03.2016 (Winter)	05.07.2016 (Summer)
Time of photograph: 11:58	14:53
Lighting conditions: Sunny	Good
OS grid reference: 235798 392091	235798,392092
Viewpoint ground elevation: 38.834m	38.703m
Camera height above ground level: 1.5m	1.5m
Camera type: Canon EOS 5D	Canon EOS 5D
Camera lens size: 50mm	50mm
Aperture: f 11	f:9
ISO: 200	200
Shutter speed: 1/200	1/400
Horizontal angle of view: 80°	80°



- Notes
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 35	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V35B		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 1

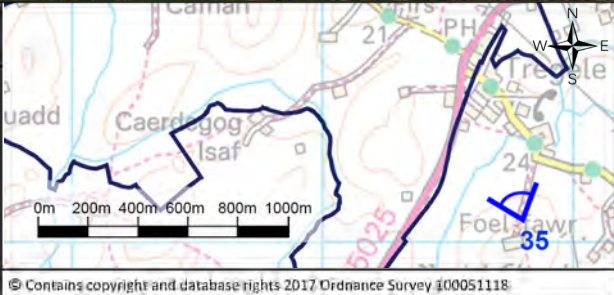


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER YEAR 15



**VIEWPOINT 35**  
View north from public footpath near Foel Fawr farmstead

Date of photograph: 05.03.2016  
Time of photograph: 11:58  
Lighting conditions: Sunny  
OS grid reference: 235798 392091  
Viewpoint ground elevation: 38.834m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 11  
ISO: 200  
Shutter speed: 1/200  
Horizontal angle of view: 80°



**Notes**

1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
3. The dashed yellow lines indicate the maximum marine parameter envelope.
4. The dashed grey lines indicate the maximum building platform level parameter.
5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
6. Viewpoint surveyed using handheld GPS unit.
7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client <b>HORIZON</b> NUCLEAR POWER						
Project WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT						

Drawing title			APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 35		
Scale @ A3		NOT TO SCALE		DO NOT SCALE	
Jacobs No.		60PO8099			
Client No.		-			
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V35C			
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.					



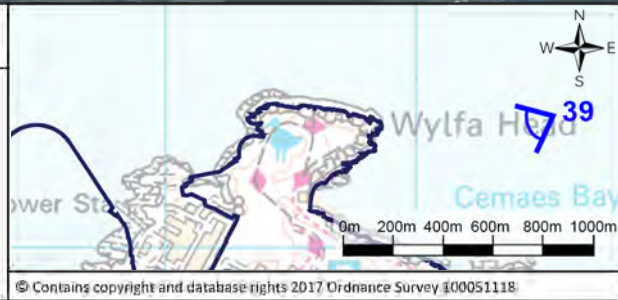
EXISTING VIEW - SUMMER

PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 1


**VIEWPOINT 39**  
View from Cemaes Bay, looking south-west

---

Date of photograph: 09.07.2015  
Time of photograph: 11:58  
Lighting conditions: Hazy  
OS grid reference: 234820, 395192  
Viewpoint ground elevation: 01.000m  
Camera height above ground level: 1.5m  
Camera type: Samsung SM-G901F  
Camera lens size: 50mm  
Aperture: f 22  
ISO: 50  
Shutter speed: 1/4560  
Horizontal angle of view: 80°



1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
5. Viewpoint surveyed using handheld GPS unit.
6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL			
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd			
<div> <div>Client</div> <div>  </div> </div>									
<div> <div>Project</div> <div> WYLFA NEWYDD PROJECT  ENVIRONMENTAL STATEMENT </div> </div>									

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 39	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V39A	
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT 39**  
View from Cemaes Bay, looking south-west

Date of photograph: 09.07.2015  
Time of photograph: 11:58  
Lighting conditions: Hazy  
OS grid reference: 234820, 395192  
Viewpoint ground elevation: 01.000m  
Camera height above ground level: 1.5m  
Camera type: Samsung SM-G901F  
Camera lens size: 50mm  
Aperture: f 22  
ISO: 50  
Shutter speed: 1/4560  
Horizontal angle of view: 80°



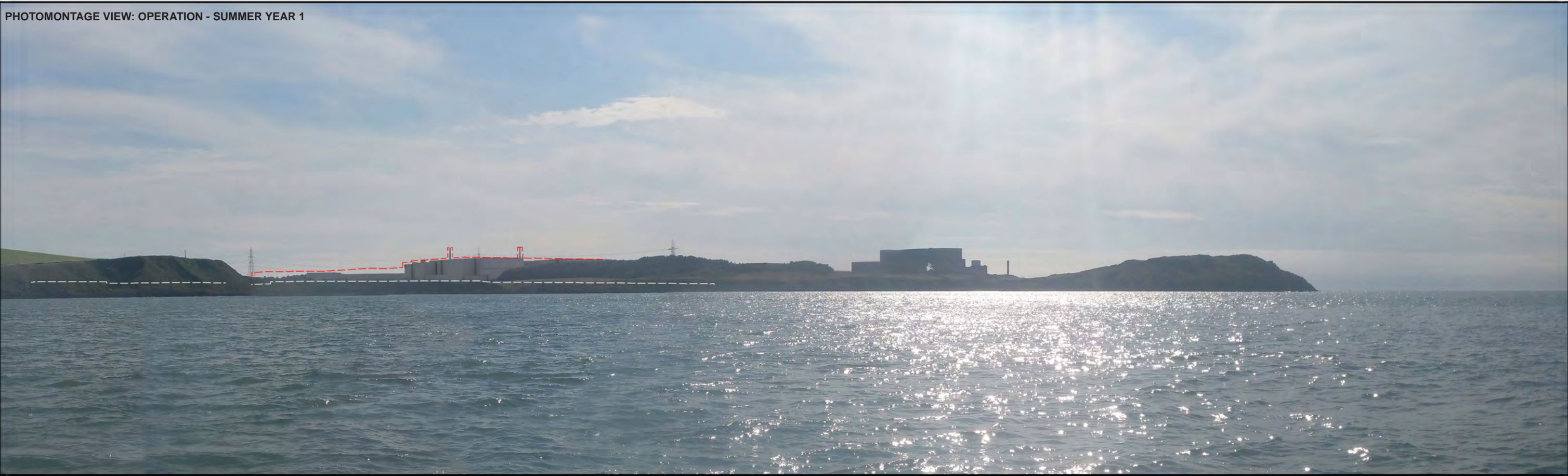
- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. Landscape mounding and planting is based upon the indicative design shown in the Landscape and Habitat Management Strategy (Application Reference Number: 8.16).
  3. Buildings and structures are based upon the maximum parameter dimensions in order to illustrate the worst case scale of buildings to inform the visual impact assessment. The proposals would not necessarily be built out to the maximum dimensions shown.
  4. Further design development would be undertaken post grant of Development Consent Order, including the architectural treatment and colour scheme for the Power Station buildings and the selection of material finishes for the Marine Off-loading Facility and breakwaters.
  5. Viewpoint surveyed using handheld GPS unit.
  6. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL	
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd	
Client			<b>HORIZON</b> NUCLEAR POWER				
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT				

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 39	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_V39B	
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 1

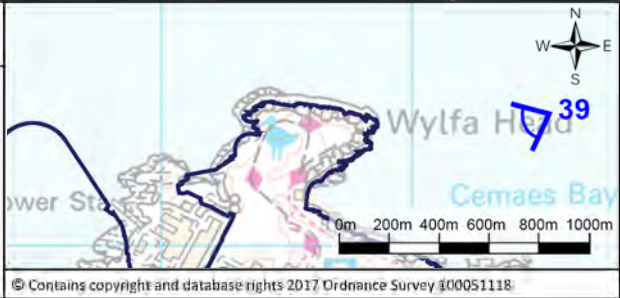


PHOTOMONTAGE VIEW: OPERATION - SUMMER YEAR 15



**VIEWPOINT 39**  
View from Cemaes Bay, looking south-west

Date of photograph: 09.07.2015  
Time of photograph: 11:58  
Lighting conditions: Hazy  
OS grid reference: 234820, 395192  
Viewpoint ground elevation: 01.000m  
Camera height above ground level: 1.5m  
Camera type: Samsung SM-G901F  
Camera lens size: 50mm  
Aperture: f 22  
ISO: 50  
Shutter speed: 1/4560  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT 39	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_V39C		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			



EXISTING VIEW- WINTER

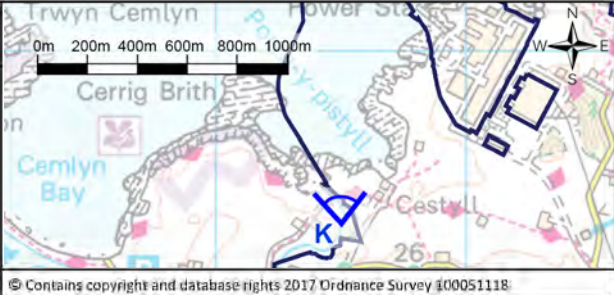


PHOTOMONTAGE VIEW: OPERATION PARAMETERS - WINTER - LOW TIDE



VIEWPOINT K  
View from Cestyll Garden in north/north-west direction

Date of photograph: 17.03.2016  
Time of photograph: 10:24  
Lighting conditions: Sunny  
OS grid reference: 234820, 395192  
Viewpoint ground elevation: 01.000m  
Camera height above ground level: 1.5m  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f 9  
ISO: 200  
Shutter speed: 1/100  
Horizontal angle of view: 80°



- Notes
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT K	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.	60PO8099_DCO_VOL_D_APP_10_08_VKC		
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			





**VIEWPOINT K**  
View from Cestyll Garden in north/north-west direction

Date of photograph: 30.06.2015  
Time of photograph: 15:35  
Lighting conditions: Sunny  
OS grid reference: 234820, 395192  
Viewpoint ground elevation: 01.000m  
Camera height above ground level:  
Camera type: Canon EOS 5D  
Camera lens size: 50mm  
Aperture: f/9  
ISO: 200  
Shutter speed: 1/320  
Horizontal angle of view: 80°



- Notes**
1. This photomontage is for illustrative purposes only and has been prepared in accordance with the methodology set out in this appendix.
  2. The dashed red lines indicate the maximum building parameter envelope, within which individual building locations may vary subject to on-going design development post submission of the Development Consent Order application.
  3. The dashed yellow lines indicate the maximum marine parameter envelope.
  4. The dashed grey lines indicate the maximum building platform level parameter.
  5. Buildings and structures would not necessarily be built out to the maximum dimensions shown.
  6. Viewpoint surveyed using handheld GPS unit.
  7. Images (as printed on A3 sheet) are to be viewed at approx. 30cm from the eye.

1.0	MAR 2018	DCO Submission	HNPWL	HNPWL	HNPWL	HNPWL
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	App'd
Client			<b>HORIZON</b> NUCLEAR POWER			
Project			WYLFA NEWYDD PROJECT ENVIRONMENTAL STATEMENT			

Drawing title		APPENDIX D10 - 8 WNDA DEVELOPMENT PHOTOMONTAGE VIEWPOINT K	
Scale @ A3	NOT TO SCALE	DO NOT SCALE	
Jacobs No.	60PO8099		
Client No.	-		
Drawing No.		60PO8099_DCO_VOL_D_APP_10_08_VKD	
This drawing is not to be used in whole or in part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.			