South East Strategic Reservoir Option

Preliminary Environmental Information Report

Appendix 9.4 – Viewpoint photography and visualisations (part 1 of 6)

Date: October 2025

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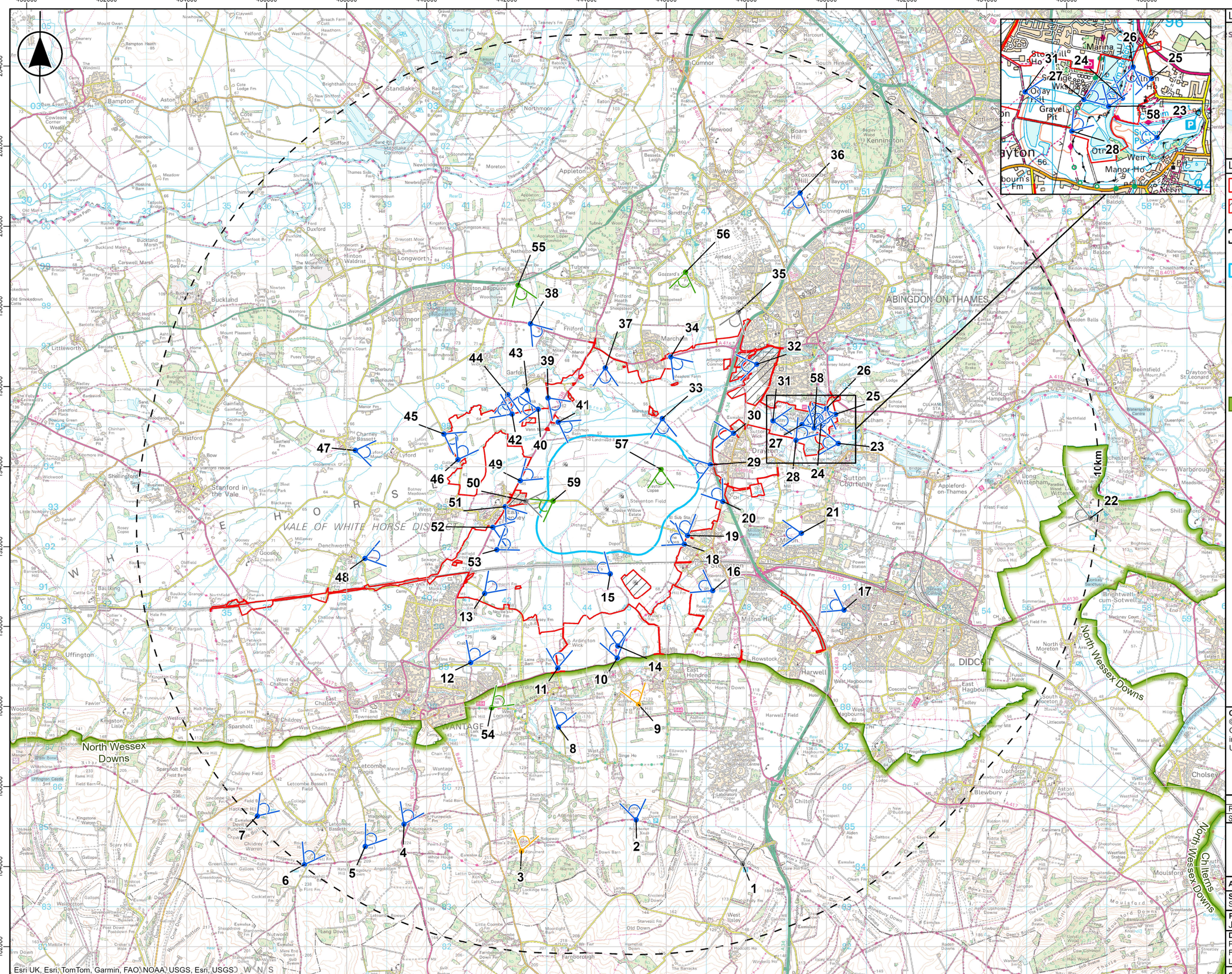
1 Introduction

1.1.1 This document contains viewpoint photography and visualisations for the Project to support and inform the assessment of effects on visual and landscape receptors and should be read in conjunction with Chapter 9: Landscape and Visual of the PEI Report and Appendix 9.3: Visual Baseline. A technical methodology has been developed in accordance with established industry guidance and is outlined in Appendix 9.6: Technical Methodology: Photography, Visualisations, and Zones of Theoretical Visibility. An overview of viewpoint locations and receptor descriptions is provided below.

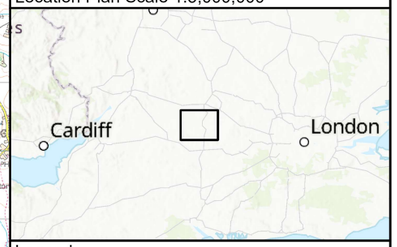
1.2 Viewpoint Locations and Receptor Descriptions

1.2.1 A total of 59 viewpoints are provided to ensure robust consideration of effects, all informed by a combination of desktop analysis (including ZTV and Receptor mapping), and site-based appraisal. Figure 9.1: Landscape and Visual Study Area, included below shows the location and orientation of each viewpoint.

Figure 9.1: Landscape and Visual Study Area



Location Plan Scale 1:5,000,000



Legend

- draft Order limits
- Areas omitted from draft Order limits
- Landscape and Visual Study Area: 10km from outer toe of proposed reservoir embankment
- Outer toe of proposed reservoir embankment
- Viewpoint (Illustrative view)
- Viewpoint (Representative and Specific view)
- Viewpoint (Representative view)
- Viewpoint (including night photography)
- National Landscapes

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OS / Grid Reference: SU49

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Status: A AUTHORISED AND ACCEPTED FOR CONSULTATION

APFP References: N/A

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South East Strategic Reservoir Option

Project Name:
J696 South East Strategic Reservoir Option (SESRO)

Drawing Title:
Preliminary Environmental Information Report:
Figure 9.1:
Landscape and visual study area

Scale: 1:90,000

Sheet Size: A3

Status: A

Drawing Number:
J696-ARB-XXXX-XXXX-MP-EN-000027

Rev: C01

The draft Order Limits presented in this map book may be further refined or amended following this consultation and prior to the submission of the DCO application.

1:90,000 @A3 - DO NOT SCALE

0 1,500 3,000 Metres

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1.2.2 A brief description of each viewpoint location is provided in **Table 1: Receptor Descriptions**, below. Appendix 9.3: Visual Baseline provides a more detailed overview of these receptors, and discussion of the effects of the Project are provided in Chapter 9: Landscape and Visual, of the PEI Report.

Table 1: Receptor Descriptions

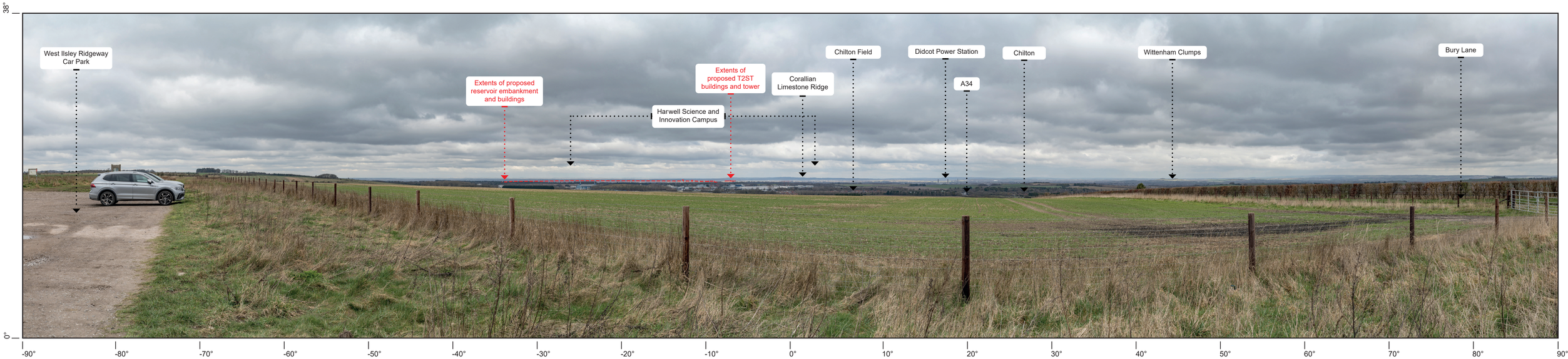
Viewpoint	Location	Description
01	Ridgeway National Trail (east) - West Ilsley car park	Representative view from the Ridgeway National Trail between West Ilsley car park, off Bury Lane, and Scutchamore Knob within the North Wessex Downs National Landscape (NWDNL)
02	Ridgeway National Trail (south) - East Ginge Down	Representative view from the Ridgeway National Trail and PRoW 403/13/10 at East Ginge Down within the NWDNL
03	Ridgeway National Trail (south) - Lord Wantage Monument	Specific and representative view from the Ridgeway National Trail and PRoW 285/14/40 at Lord Wantage Monument within the NWDNL
04	Furzewick Down	Representative view from PRoW 391/6/10 at Furzewick Down within the NWDNL
05	Segsbury Camp	Representative view from PRoW 275/11/10 at Segsbury Camp within the NWDNL
06	Ridgeway National Trail (west) - Gramp's Hill	Representative view from the Ridgeway National Trail and PRoW 274/7/10 west of Gramps Hill within the NWDNL
07	Devil's Punchbowl	Representative view from the Devil's Punchbowl Open Access Land within the NWDNL
08	PRoW south of Ardington	Representative view from PRoW 285/8/10 south of Ardington within the NWDNL
09	PRoW south of East and West Hendred	Specific and representative view from a memorial bench along PRoW 403/23/10 within the NWDNL
10	Vale Way at West Hendred	Representative view from the Vale Way at West Hendred and PRoW 403/8/20
11	PRoW on Ardington Lane	Representative view from PRoW 108/3/30 on Ardington Lane
12	PRoW at Crab Hill	Representative view from PRoW 235/10/20 at Crab Hill, north of Charlton
13	Grove Park Drive	Representative view from Grove Park Drive, to the northeast of Grove
14	Vale Way near Steventon	Representative view from the Vale Way near Steventon, northwest of Quab Hill
15	PRoW south, near the Great Western Main Line railway	Representative view from PRoW 403/19/20, and the Great Western Main Line railway
16	Steventon Hill	Representative view from Steventon Hill

Viewpoint	Location	Description
17	Western edge of Didcot	Representative view from the Western edge of Didcot
18	Western edge of Steventon	Representative view from properties on the western edge of Steventon
19	North-western edge of Steventon	Representative view from properties on the north-western edge of Steventon
20	Abingdon Road, north of Steventon	Representative view from properties on the B4017, north of Steventon
21	Vale Way west of Sutton Courtenay	Representative view from the Vale Way, west of Sutton Courtenay
22	Wittenham Clumps	Representative view from PRoW 283/4/20 at Wittenham Clumps, within the NWDNL
23	PRoW south of Culham	Representative view west from PRoW 183/2/30 south of Culham
24	Thames Path, opposite proposed intake / outfall	Representative view from the Thames Path National Trail, PRoW 183/11/50 and properties on the western fringe of Culham
25	The Burycroft, Culham	Representative view from the Burycroft, Culham
26	Thames Path, opposite Abingdon Marina	Representative view southwest from the Thames Path National Trail
27	Vale Way (Peep-O-Day Lane) by the gravel pits south of Abingdon Marina	Representative view from the Vale Way and National Cycle Network (NCN) route 5, south of Abingdon Marina
28	Vale Way (Peep-O-Day Lane) and NCN 5 - south	Representative view north along Peep-O-Day Lane
29	PRoWs west of Drayton	Representative view from PRoWs near the western fringe of Drayton
30	PRoWs north-west of Drayton	Representative view from PROWs and properties on the north-western fringe of Drayton
31	PRoWs at Oday Hill	Representative view east and west from the junction of Bridleways and PROWs, northeast of Drayton
32	Western edge of Caldecott	Representative view from the western fringe of Caldecott
33	PRoW near Marcham Mill	Representative view from PRoW 192/3/10 near Marcham Mill
34	Marcham Road, on the eastern edge of Marcham	Representative view from properties on the eastern edge of Marcham
35	Southern edge of Shippon	Representative view from the Southern edge of Shippon / Abingdon airfield / Dalton Barracks development site

Viewpoint	Location	Description
36	Oxford Green Belt Way at Boars Hill	Representative view from the Oxford Green Belt Way Long Distance Path, PRoW 372/3/80 and properties on the southern edge of Boars Hill
37	PRoWs south-west of Marcham	Representative view looking south towards site from junction of PRoWs (BOATs)
38	Kingston Road, west of Frilford	Representative view from Kingston Road, west of Frilford between Garford & Kingston Bagpuize
39	PRoW south-east of Garford	Representative view from PROW 222/6/10, southeast of Garford
40	PRoW south of Garford	Representative view west from PRoW (BOAT) 222/5/10, south of Garford
41	South Oxfordshire Crematorium	Representative view from South Oxfordshire Crematorium and Memorial Park
42	PRoW south-west of Garford	Representative view northwest from PRoW 222/4/20 at its junction with the road south of Garford
43	PRoW at south-east edge of Garford	Representative view southeast from PRoW 222/3/10 at the southern edge of Garford
44	PRoW along River Ock, west of Garford	Representative view south from PRoW 221/16/30, west of Garford
45	Winter Lane, east of Lyford (north)	Representative view southeast from Hanney Road/Winter Lane, east of Lyford
46	Winter Lane east of Lyford (south)	Representative view northeast from Hanney Road/Winter Lane, north of West Hanney
47	Southeastern edge of Charney Bassett	Representative view from the southeastern edge of Charney Bassett
48	Southeastern edge of Denchworth	Representative view southwest from PRoW (restricted byway) 402/8/10, between Denchworth and West Hanney
49	A338, north of East Hanney	Representative view from a lay-by along the A338
50	Eastern edge of East Hanney	Representative view from properties on the eastern edge of East Hanney
51	Edge of East Hanney Conservation Area	Representative view from properties on the eastern edge of East Hanney Conservation Area
52	South-eastern edge of East Hanney	Representative view from properties on the south-eastern edge of East Hanney
53	Old Man's Lane, east of the A338	Representative view from PRoW 198/16/10 and a property on Old Man’s Lane
54	NCN 544 east of Wantage	Illustrative view from NCN route 544 and the Vale Way, east of Wantage and within the NWDNL

Viewpoint	Location	Description
55	PRoW south of Fyfield	Illustrative view from PRoW 221/10/10, to the south of Fyfield
56	PRoW at Gozzard's Ford	Illustrative view from PRoW 293/2/10, at Gozzards Ford
57	PRoW within the reservoir site	Illustrative view from PRoW 192/4/10 within the EIA Scoping Boundary, looking towards the NWDNL
58	Jubilee Path near the River Thames	Representative view from Jubilee Path (permissive footpath) near the River Thames and Jubilee Junction, toward the proposed intake / outfall structure
59	Aerial viewpoint taken along Steventon Road	Representative view looking west from the Site towards East Hanney, intended to be indicative of views from the proposed embankment crest

Visualisations

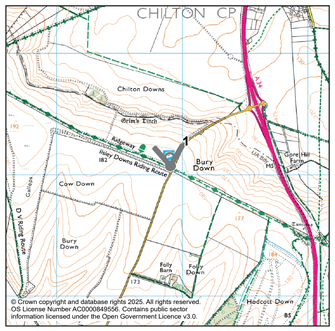


EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 01
RIDGEWAY NATIONAL TRAIL (EAST) - WEST ILSLEY CAR PARK



EXISTING SUMMER VIEW / VIEWPOINT 01

Key Plan



Distance from (relevant element):	8.3 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	180
Date/time winter:	13th March 2025 11:21 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 11:35 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 447906 / Northing 184073	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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The draft Order Limits presented in this map book may be further refined or amended following this consultation and prior to the submission of the DCO application.

Notes

1. Where relevant, the red dotted line shows the horizonal and vertical extents of the proposed reservoir embankment or intake/outfall structure and has been positioned accurately based on 3D model information as of: 19 03 2025. No foreground masking is applied to the red dotted line and therefore, in many cases, houses and other objects which appear behind the line may actually be in front of it.
2. Images are provided at 180 degree field of view in order to show landscape context. The degree markers can be used when viewing the image digitally, to zoom in to a specific field of view as desired.
3. The position and direction of the viewpoints are illustrated on Figures 9.11 and 9.12 (Viewpoint and photomontage locations).
4. Refer to Appendix 9.6: Technical methodology: photography, visualisations and Zones of Theoretical Visibility for details of the technical methodology for producing these visualisations.
5. All dimensions in metres unless noted otherwise.
6. All levels in metres relative to Ordnance Datum Newlyn.
7. Where relevant, the colour massing visualisation provides an accurate indication of the extent of visibility of key Project components within the baseline view, showing vertical and horizontal scale and basic form, with foreground objects from the photograph placed in front of the Project, to show the extent of its visibility. However the rendering style does not aim to represent surface colours or textures accurately, and will tend to exaggerate how prominent and noticeable these components would actually be within the landscape. The colour rendering is limited to:
   - a flat green tone for elements of the Project which would have 'soft' landscape finishes (eg. grass, trees, woodland etc)
   - a white tone for elements of the Project which would have 'hard' material finishes (eg. roads, footpaths, concrete, masonry, fences, steel etc)
   - a flat blue tone for any water introduced by the Project

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 01 / Ridgeway National Trail (East) - West Ilsley Car Park

Sheet Size: A1

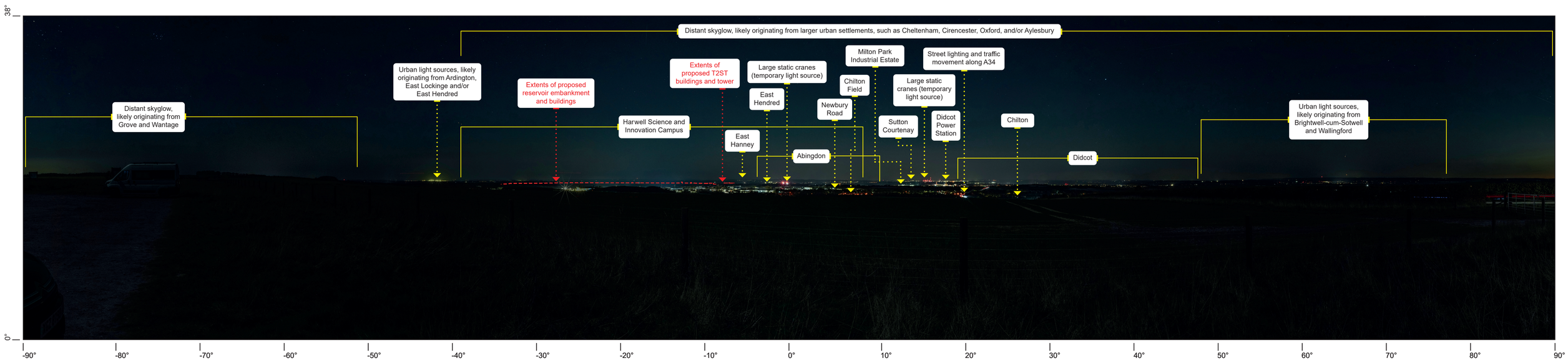
Status: A1

Revision: C01

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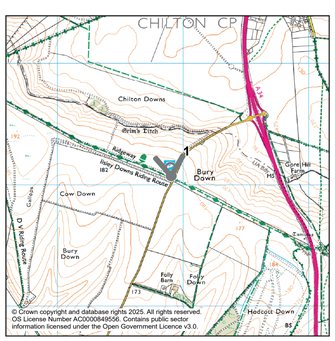


EXISTING WINTER NIGHT TIME VIEW / VIEWPOINT 01



EXISTING WINTER NIGHT TIME VIEW WITH WIRELINE / VIEWPOINT 01

Key Plan



Distance from (relevant element):	8.3 km	Visualisation type	n/a
Direction of view:	North	HFoV(°)	180
Date/time winter:	n/a	Projection	Cylindrical
Date/time winter night time:	7th April 2025 22:35 GMT	Camera (winter)	Sony A7R V
Coordinates:	Easting 447906 / Northing 184073	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

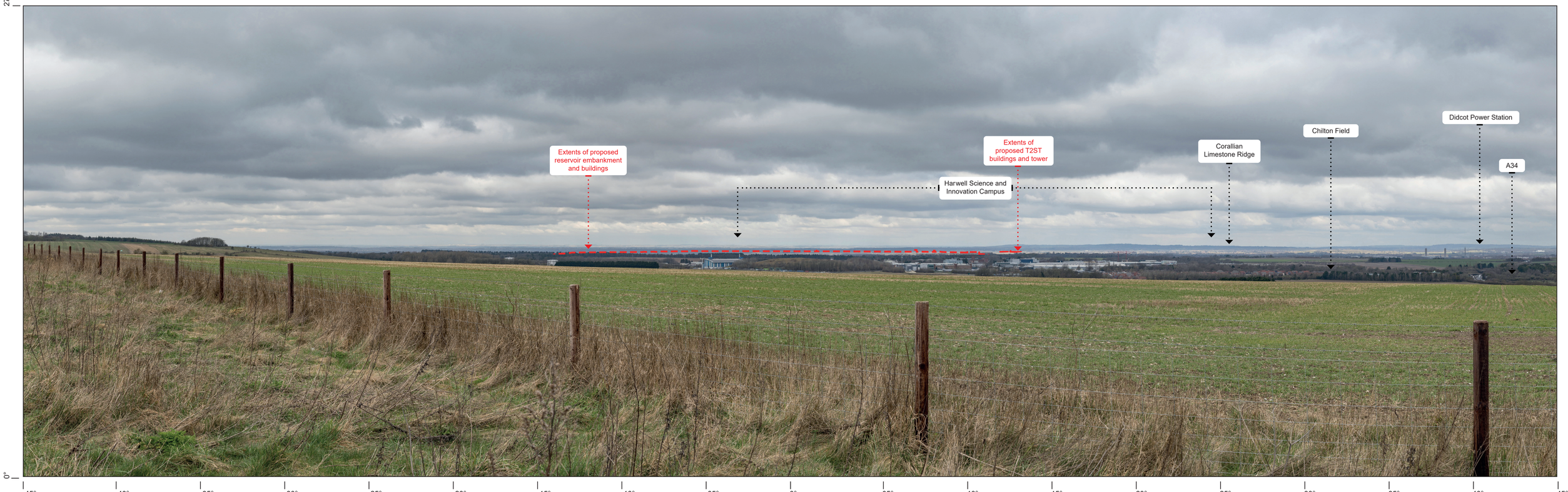
Representative Viewpoint: 01 / Ridgeway National Trail (East) - West Ilsley Car Park

Sheet Size: A1

Status: A1

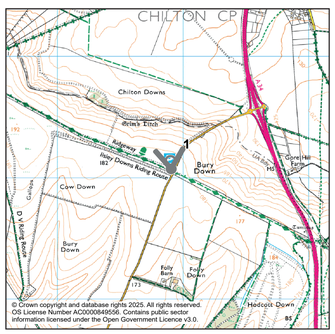
Revision: C01

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EXISTING WINTER 90° VIEW WITH WIRELINE / VIEWPOINT 01

Key Plan



Distance from (relevant element):	8.3 km	Visualisation type	n/a
Direction of view:	North	HFoV(°)	90
Date/time winter:	13th March 2025 11:21 GMT	Projection	Cylindrical
Date/time summer	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 447906 / Northing 184073	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 01 / Ridgeway National Trail (East) - West Ilsley Car Park

Sheet Size: A1

Status: A1

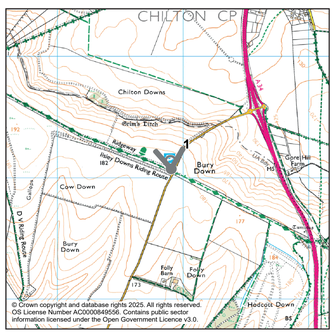
Revision: C01

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EXISTING SUMMER 90° VIEW / VIEWPOINT 01

Key Plan



Distance from (relevant element):	8.3 km	Visualisation type	n/a
Direction of view:	North	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	7th April 2025 22:35 GMT	Camera (winter)	Sony A7R V
Coordinates:	Easting 447906 / Northing 184073	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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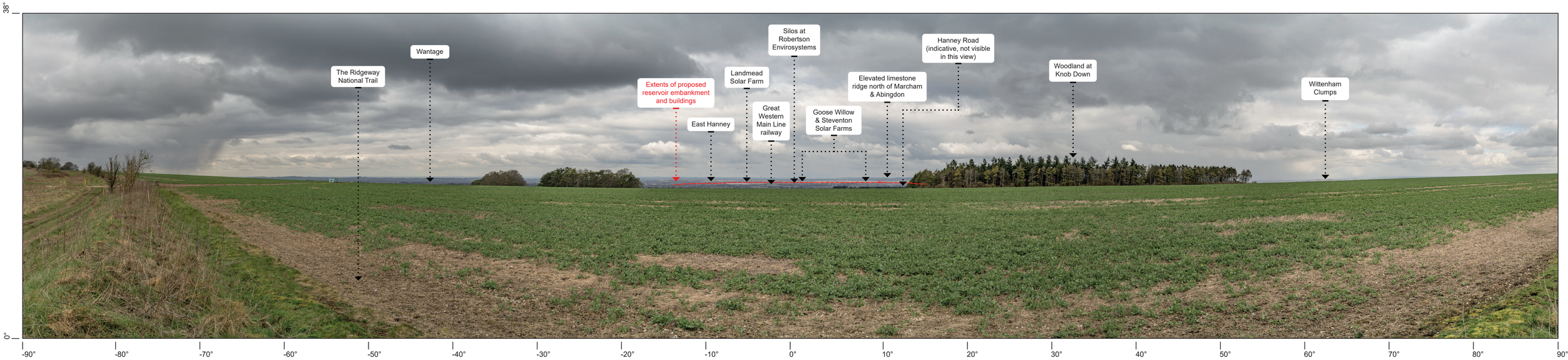
Representative Viewpoint: 01 / Ridgeway National Trail (East) - West Ilsley Car Park

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EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 02
RIDGEWAY NATIONAL TRAIL (SOUTH) - EAST GINGE DOWN



EXISTING SUMMER VIEW / VIEWPOINT 02

Key Plan



Distance from (relevant element):	6.3 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	180
Date/time winter:	13th March 2025 13:07 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 12:23 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 445245 / Northing 185170	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 02 / Ridgeway National Trail (South) - East Ginge Down

Sheet Size: A1

Status: A1

Revision: C01

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EXISTING WINTER VIEW / VIEWPOINT 02
RIDGEWAY NATIONAL TRAIL (SOUTH) - EAST GINGE DOWN



EXISTING WINTER VIEW WITH COLOUR MASSING SHOWING PROPOSED DEVELOPMENT PARAMETERS / VIEWPOINT 02

Key Plan



Distance from (relevant element):	6.3 km	Visualisation type	Type 4 colour massing
Direction of view:	North	HFoV(°)	180
Date/time winter:	13th March 2025 13:07 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 12:23 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 445245 / Northing 185170	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 02 / Ridgeway National Trail (South) - East Ginge Down

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EXISTING WINTER 90° VIEW WITH COLOUR MASSING SHOWING PROPOSED DEVELOPMENT PARAMETERS / VIEWPOINT 02

Key Plan



Distance from (relevant element):	6.3 km	Visualisation type	Type 4 colour massing
Direction of view:	North	HFoV(°)	90
Date/time winter:	13th March 2025 13:07 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 445245 / Northing 185170	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Representative Viewpoint: 02 / Ridgeway National Trail (South) - East Ginge Down

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Status: A1

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EXISTING SUMMER 90° VIEW / VIEWPOINT 02

Key Plan



Distance from (relevant element):	6.3 km	Visualisation type	Type 4 colour massing
Direction of view:	North	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	14th May 2025 12:23 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 445245 / Northing 185170	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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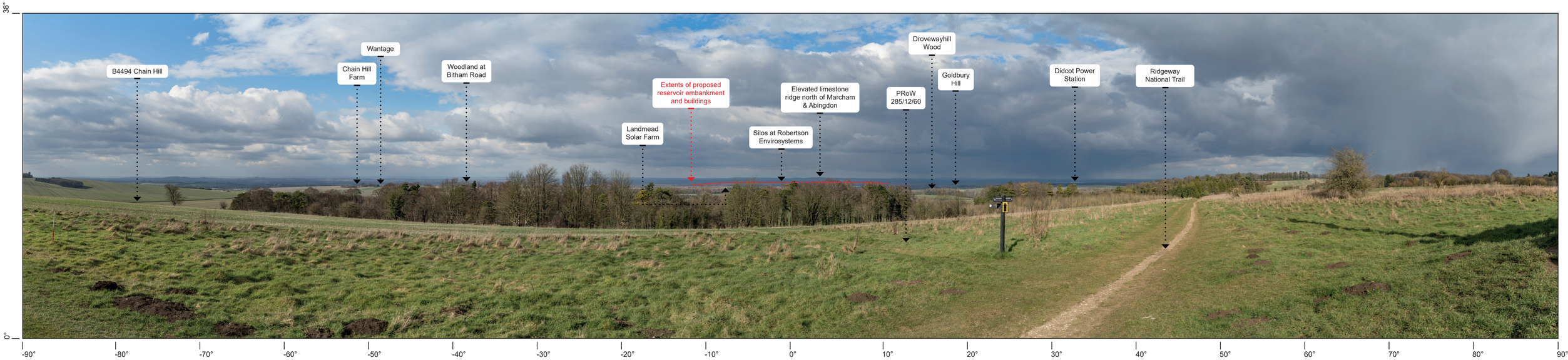
Representative Viewpoint: 02 / Ridgeway National Trail (South) - East Ginge Down

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Status: A1

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EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 03
RIDGEWAY NATIONAL TRAIL (SOUTH) - LORD WANTAGE MONUMENT



EXISTING SUMMER VIEW / VIEWPOINT 03

Key Plan



Distance from (relevant element):	7.8km	Visualisation type	n/a
Direction of view:	North	HFoV(°)	180
Date/time winter:	13th March 2025 15:16 GMT	Projection	Cylindrical
Date/time summer:	20th May 2025 11:50 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 442370 / Northing 184389	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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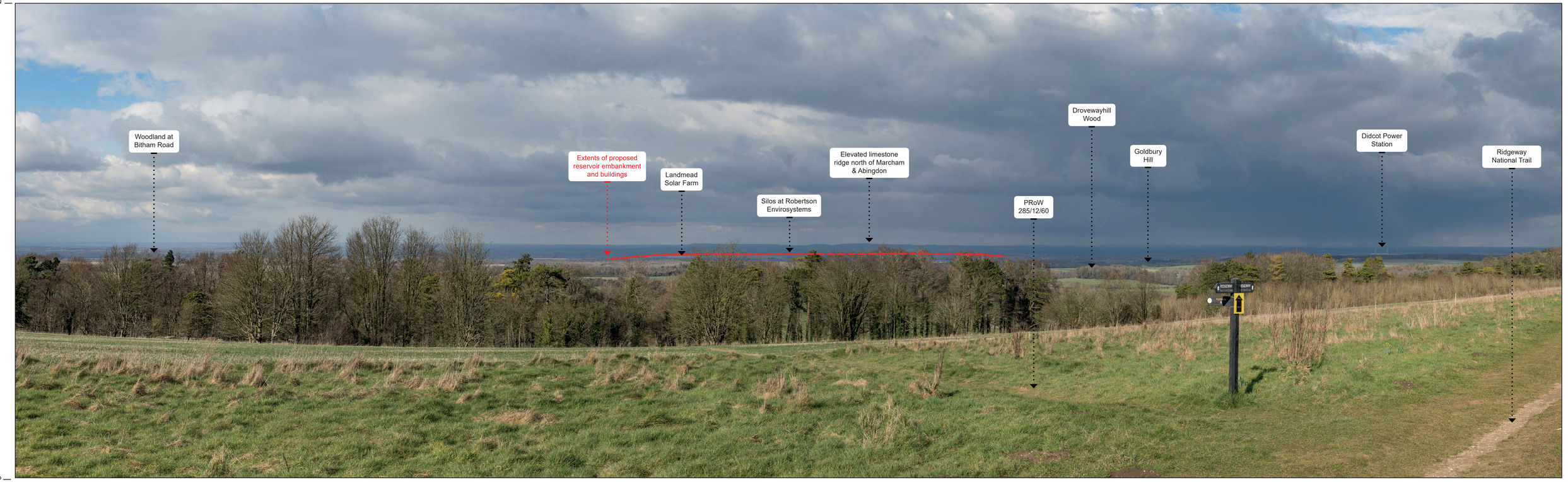
Representative Viewpoint: 03 / Ridgeway National Trail (South) - Lord Wantage Monument

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EXISTING WINTER 90° VIEW WITH WIRELINE / VIEWPOINT 03

Key Plan



Distance from (relevant element):	7.8km	Visualisation type	n/a
Direction of view:	North	HFoV(°)	90
Date/time winter:	13th March 2025 15:16 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 442370 / Northing 184389	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Project Name: South East Strategic Reservoir Option (SESRO)

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Status: A1

Revision: C01

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EXISTING SUMMER 90° VIEW / VIEWPOINT 03

Key Plan



Distance from (relevant element):	7.8km	Visualisation type	n/a
Direction of view:	North	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	20th May 2025 11:50 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 442370 / Northing 184389	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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2. Images are provided at 180 degree field of view in order to show landscape context. The degree markers can be used when viewing the image digitally, to zoom in to a specific field of view as desired.
3. The position and direction of the viewpoints are illustrated on Figures 9.11 and 9.12 (Viewpoint and photomontage locations).
4. Refer to Appendix 9.6: Technical methodology: photography, visualisations and Zones of Theoretical Visibility for details of the technical methodology for producing these visualisations.
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6. All levels in metres relative to Ordnance Datum Newlyn.
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   - a flat blue tone for any water introduced by the Project

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

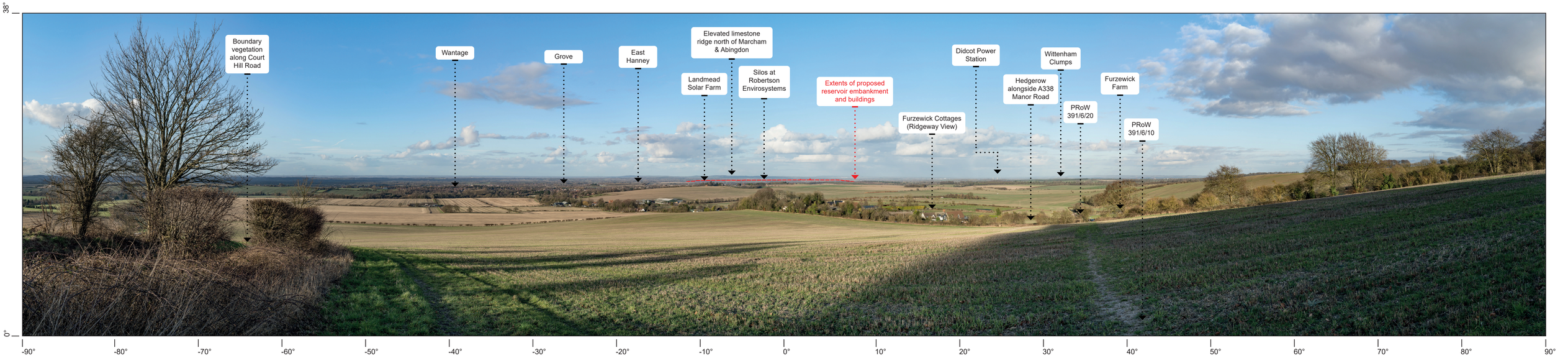
Representative Viewpoint: 03 / Ridgeway National Trail (South) - Lord Wantage Monument

Sheet Size: A1

Status: A1

Revision: C01

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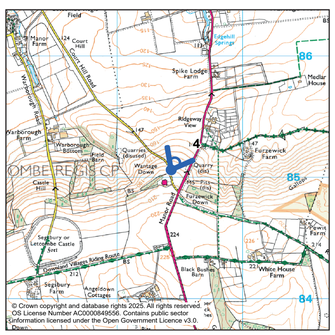


EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 04
FURZEWICK DOWN



EXISTING SUMMER VIEW / VIEWPOINT 04

Key Plan



Distance from (relevant element):	8 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	180
Date/time winter:	25th February 2025 16:21 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 15:15 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 439431 / Northing 185061	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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The draft Order Limits presented in this map book may be further refined or amended following this consultation and prior to the submission of the DCO application.

Notes

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 04 / Furzewick Down

Sheet Size: A1

Status: A1

Revision: C01

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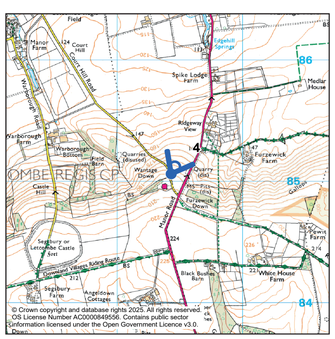


EXISTING WINTER VIEW / VIEWPOINT 04
FURZEWICK DOWN



EXISTING WINTER VIEW WITH COLOUR MASSING SHOWING PROPOSED DEVELOPMENT PARAMETERS / VIEWPOINT 04

Key Plan



Distance from (relevant element):	8 km	Visualisation type	Type 4 colour massing
Direction of view:	Northeast	HFoV(°)	180
Date/time winter:	25th February 2025 16:21 GMT	Projection	Cylindrical
Date/time summer:		Camera (winter)	Sony A7R V
Coordinates:	Easting 439431 / Northing 185061	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 04 / Furzewick Down

Sheet Size: A1

Status: A1

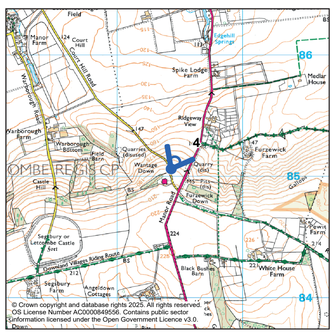
Revision: C01

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EXISTING WINTER 90° VIEW WITH COLOUR MASSING SHOWING PROPOSED DEVELOPMENT PARAMETERS / VIEWPOINT 04

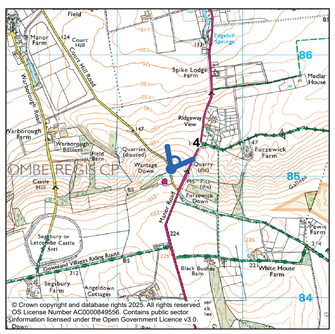
Key Plan

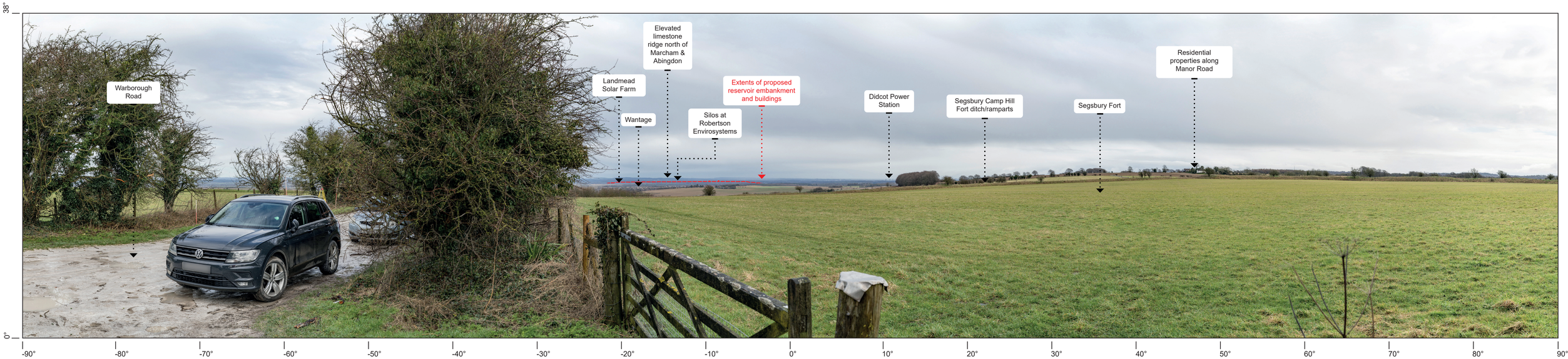

Spike Lodge Farm
Furzewick Farm
Wilsic House Farm
Black Bushes Farm
Ridgeway View
Wantage Down
Quarry (dis)
Quarry (disused)
Furzewick Down
Sedgebury Farm
Angeldown Cottages
Sedgebury or Lenscombe Castle
Medlar House
Ridgeway Road
Ashurst Springs
Field
Manor Farm
Court Hill
Yorkborough Farm
Yorkborough
Castle Hill
Furzewick Farm
Mayfield Farm
Mayfield Farm
Field
Field
Field



EXISTING SUMMER 90° VIEW / VIEWPOINT 04

Key Plan


4
86
85
84
Spike Lodge Farm
Furzewick Farm
Medlar House
Ridgeway View
Wantage Down
Quarry (dis)
Quarry (disused)
Furzewick Down
Furzewick Down Farm
Black Bushes Farm
White House Farm
Sedgebury Farm
Angeldown Cottages
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EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 05
SEGSBURY CAMP



EXISTING SUMMER VIEW / VIEWPOINT 05

Key Plan



Distance from (relevant element):	8.8 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	180
Date/time winter:	26th February 2025 12:16 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 14:35 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 438465 / Northing 184504	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Notes

1. Where relevant, the red dotted line shows the horizonal and vertical extents of the proposed reservoir embankment or intake/outfall structure and has been positioned accurately based on 3D model information as of: 19 03 2025. No foreground masking is applied to the red dotted line and therefore, in many cases, houses and other objects which appear behind the line may actually be in front of it.
2. Images are provided at 180 degree field of view in order to show landscape context. The degree markers can be used when viewing the image digitally, to zoom in to a specific field of view as desired.
3. The position and direction of the viewpoints are illustrated on Figures 9.11 and 9.12 (Viewpoint and photomontage locations).
4. Refer to Appendix 9.6: Technical methodology: photography, visualisations and Zones of Theoretical Visibility for details of the technical methodology for producing these visualisations.
5. All dimensions in metres unless noted otherwise.
6. All levels in metres relative to Ordnance Datum Newlyn.
7. Where relevant, the colour massing visualisation provides an accurate indication of the extent of visibility of key Project components within the baseline view, showing vertical and horizontal scale and basic form, with foreground objects from the photograph placed in front of the Project, to show the extent of its visibility. However the rendering style does not aim to represent surface colours or textures accurately, and will tend to exaggerate how prominent and noticeable these components would actually be within the landscape. The colour rendering is limited to:
   - a flat green tone for elements of the Project which would have 'soft' landscape finishes (eg. grass, trees, woodland etc)
   - a white tone for elements of the Project which would have 'hard' material finishes (eg. roads, footpaths, concrete, masonry, fences, steel etc)
   - a flat blue tone for any water introduced by the Project

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

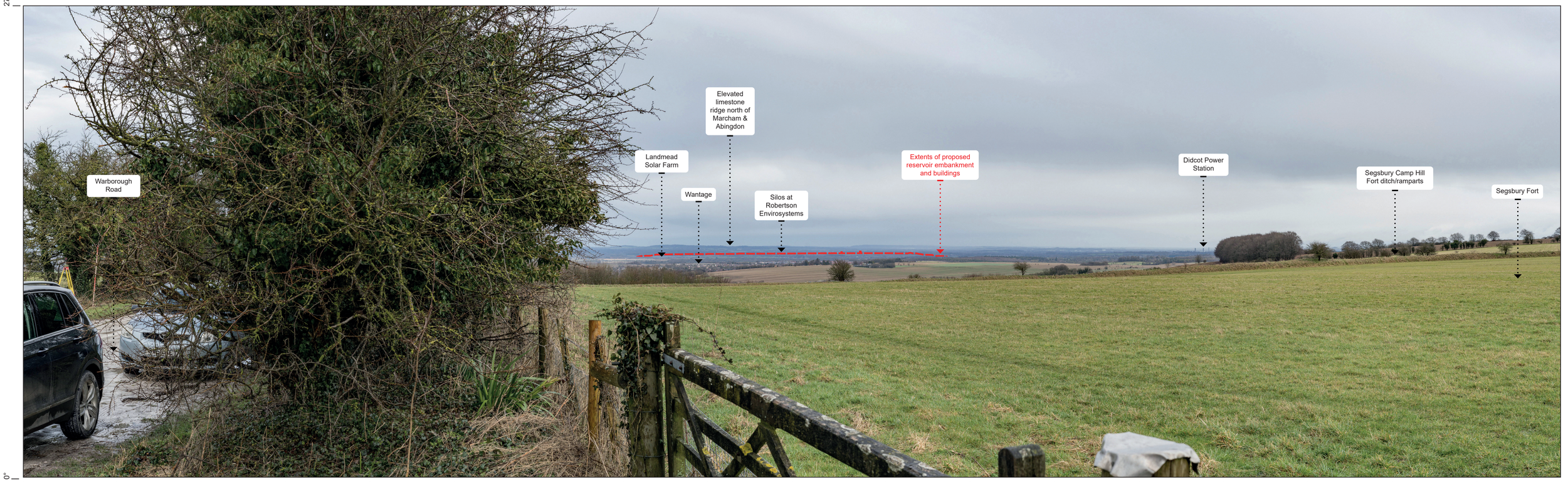
Representative Viewpoint: 05 / Segsbury Camp

Sheet Size: A1

Status: A1

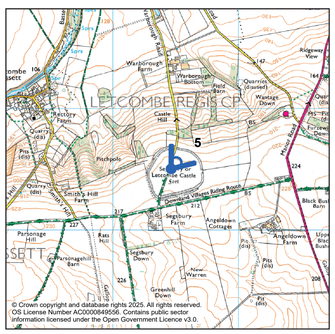
Revision: C01

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EXISTING WINTER 90° VIEW WITH WIRELINE / VIEWPOINT 05

Key Plan



Distance from (relevant element):	8.8 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	90
Date/time winter:	26th February 2025 12:16 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 438465 / Northing 184504	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 05 / Segsbury Camp

Sheet Size: A1

Status: A1

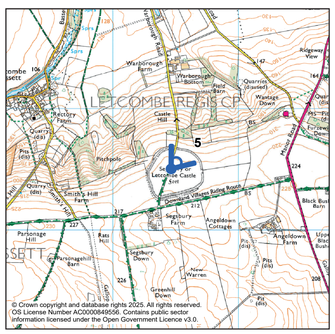
Revision: C01

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EXISTING SUMMER 90° VIEW / VIEWPOINT 05

Key Plan



Distance from (relevant element):	8.8 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	14th May 2025 14:35 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 438465 / Northing 184504	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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   - a flat blue tone for any water introduced by the Project

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

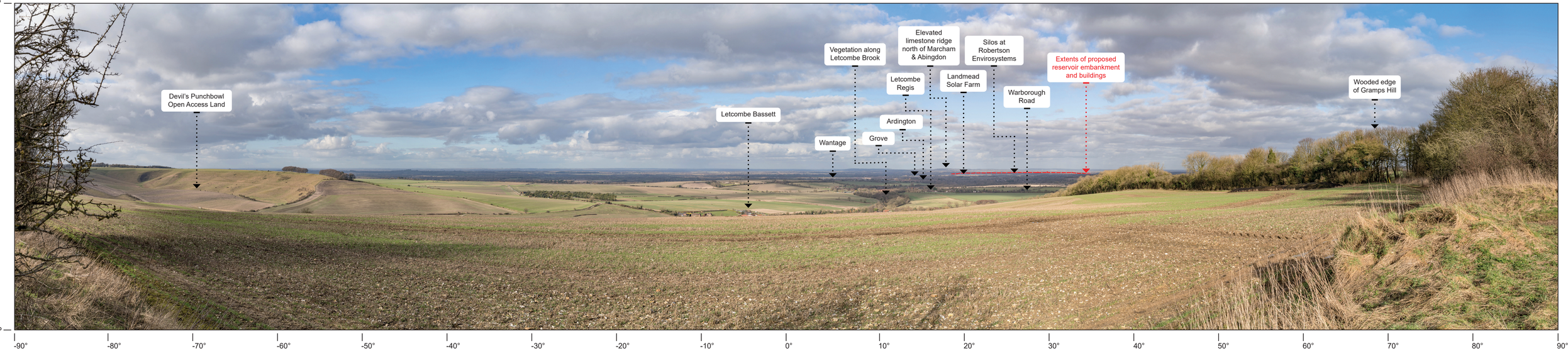
Representative Viewpoint: 05 / Segsbury Camp

Sheet Size: A1

Status: A1

Revision: C01

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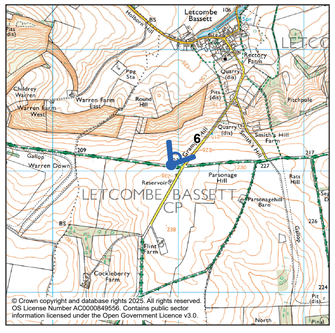


EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 06
RIDGEWAY NATIONAL TRAIL (WEST) - GRAMPS HILL



EXISTING SUMMER VIEW / VIEWPOINT 06

Key Plan



Distance from (relevant element):	10.2 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	180
Date/time winter:	25th February 2025 15:06 GMT	Projection	Cylindrical
Date/time summer:	16th May 2025 12:40 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 436944 / Northing 184050	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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   - a flat blue tone for any water introduced by the Project

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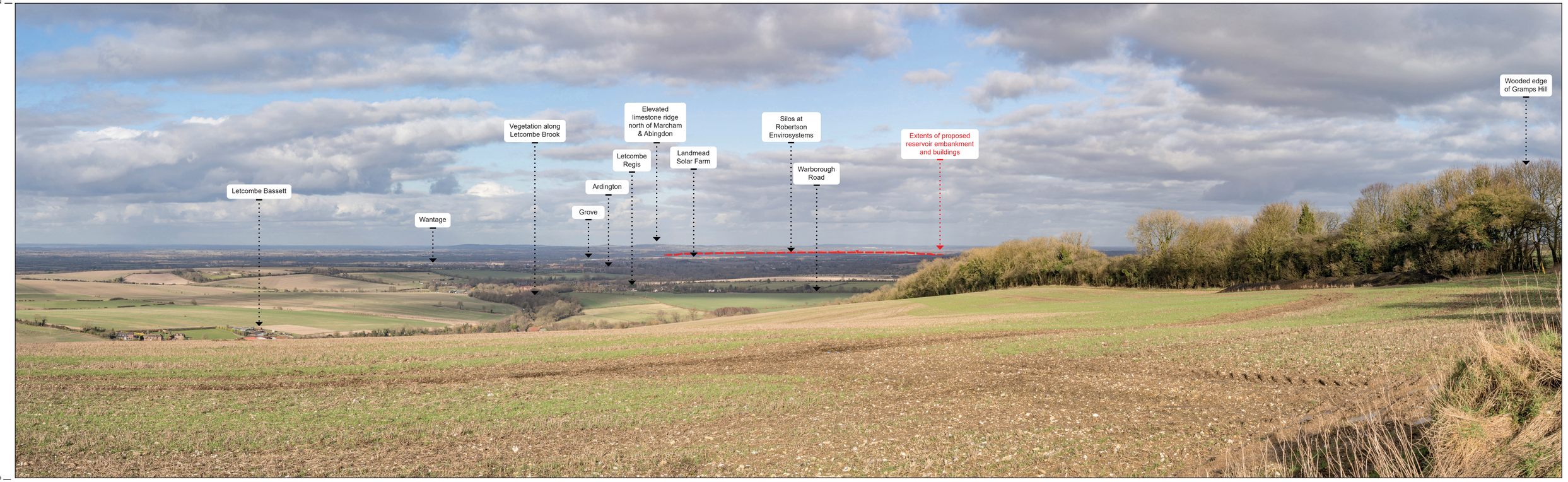
Representative Viewpoint: 06 / Ridgeway National Trail (West) - Gramps Hill

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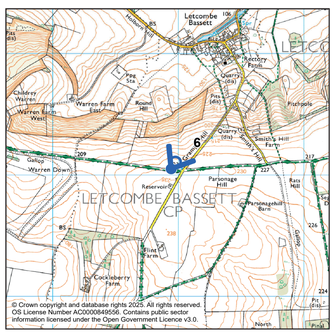
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EXISTING WINTER 90° VIEW WITH WIRELINE / VIEWPOINT 06

Key Plan



Distance from (relevant element):	10.2 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	90
Date/time winter:	25th February 2025 15:06 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 436944 / Northing 184050	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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OS / Grid Reference: As shown

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Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 06 / Ridgeway National Trail (West) - Gramps Hill

Sheet Size: A1

Status: A1

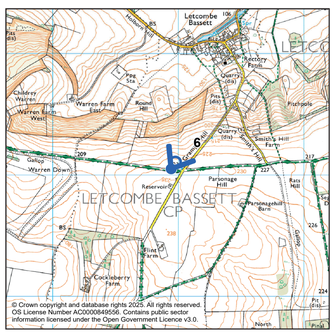
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EXISTING SUMMER 90° VIEW / VIEWPOINT 06

Key Plan



Distance from (relevant element):	10.2 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	16th May 2025 12:40 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 436944 / Northing 184050	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

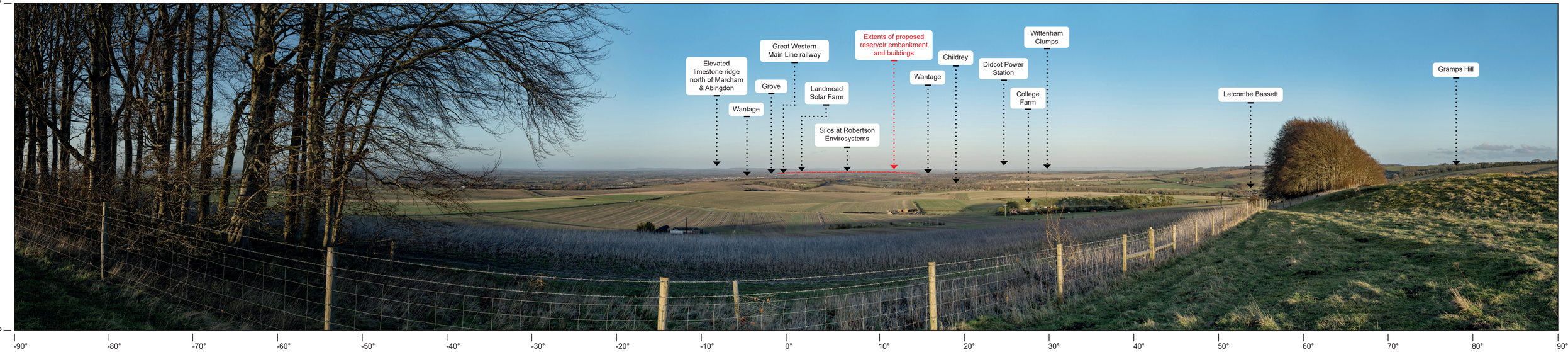
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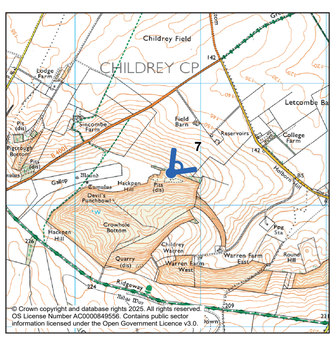


EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 07
DEVIL'S PUNCHBOWL



EXISTING SUMMER VIEW / VIEWPOINT 07

Key Plan



Distance from (relevant element):	10 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	180
Date/time winter:	24th February 2025 16:59 GMT	Projection	Cylindrical
Date/time summer:	20th May 2025 13:25 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 435766 / Northing 185265	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Security Reference: Public

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Project Name: South East Strategic Reservoir Option (SESRO)

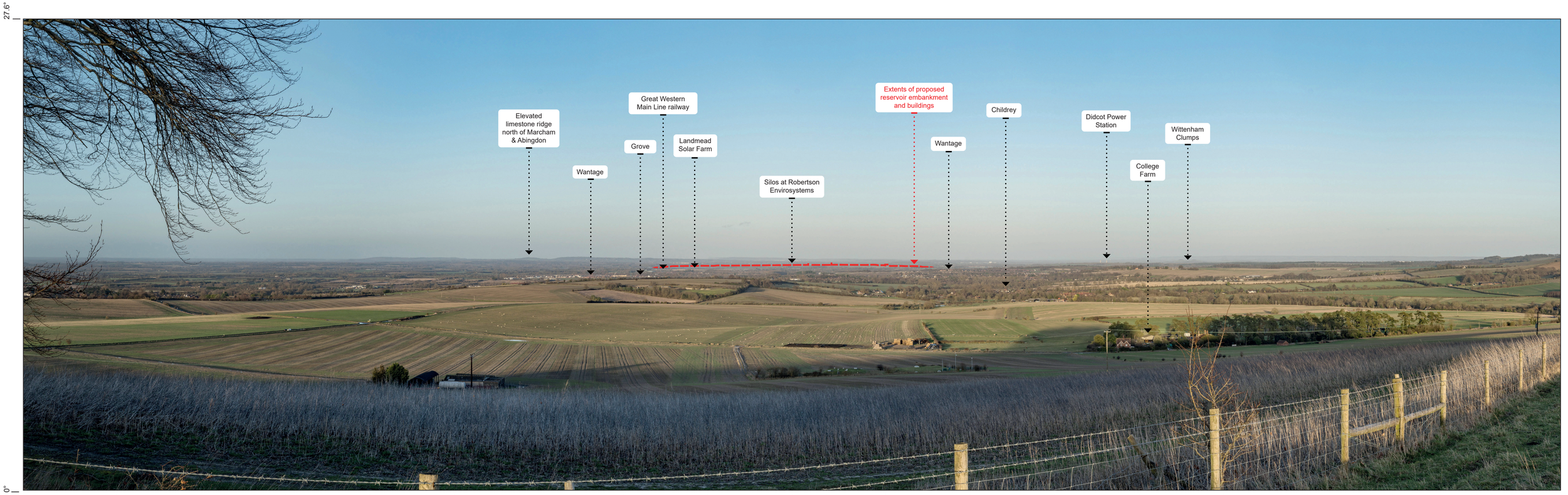
Representative Viewpoint: 07 / Devil's Punchbowl

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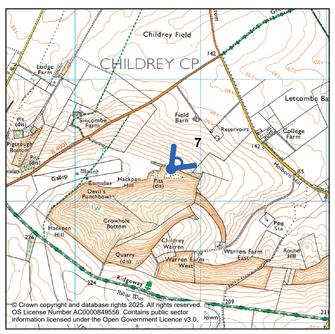
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EXISTING WINTER 90° VIEW WITH WIRELINE / VIEWPOINT 07

Key Plan



Distance from (relevant element):	10 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	90
Date/time winter:	24th February 2025 16:59 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 435766 / Northing 185265	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 07 / Devil's Punchbowl

Sheet Size: A1

Status: A1

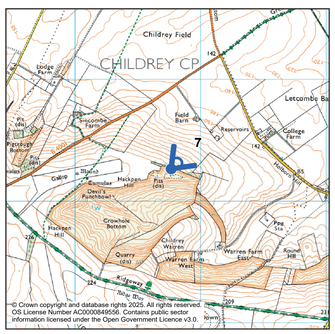
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EXISTING SUMMER 90° VIEW / VIEWPOINT 07

Key Plan



Distance from (relevant element):	10 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northeast	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	20th May 2025 13:25 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 435766 / Northing 185265	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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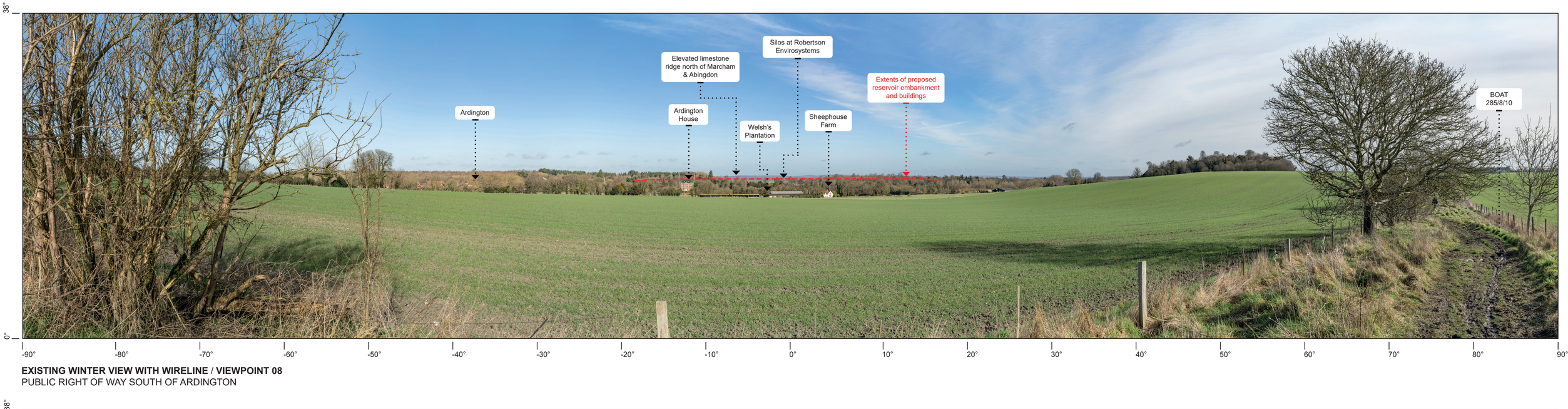
Representative Viewpoint: 07 / Devil's Punchbowl

Sheet Size: A1

Status: A1

Revision: C01

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EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 08
PUBLIC RIGHT OF WAY SOUTH OF ARDINGTON



EXISTING SUMMER VIEW / VIEWPOINT 08

Key Plan



Distance from (relevant element):	4.1 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	180
Date/time winter:	25th February 2025 10:35 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 15:50 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 443295 / Northing 187484	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Site name: South East Strategic Reservoir Option

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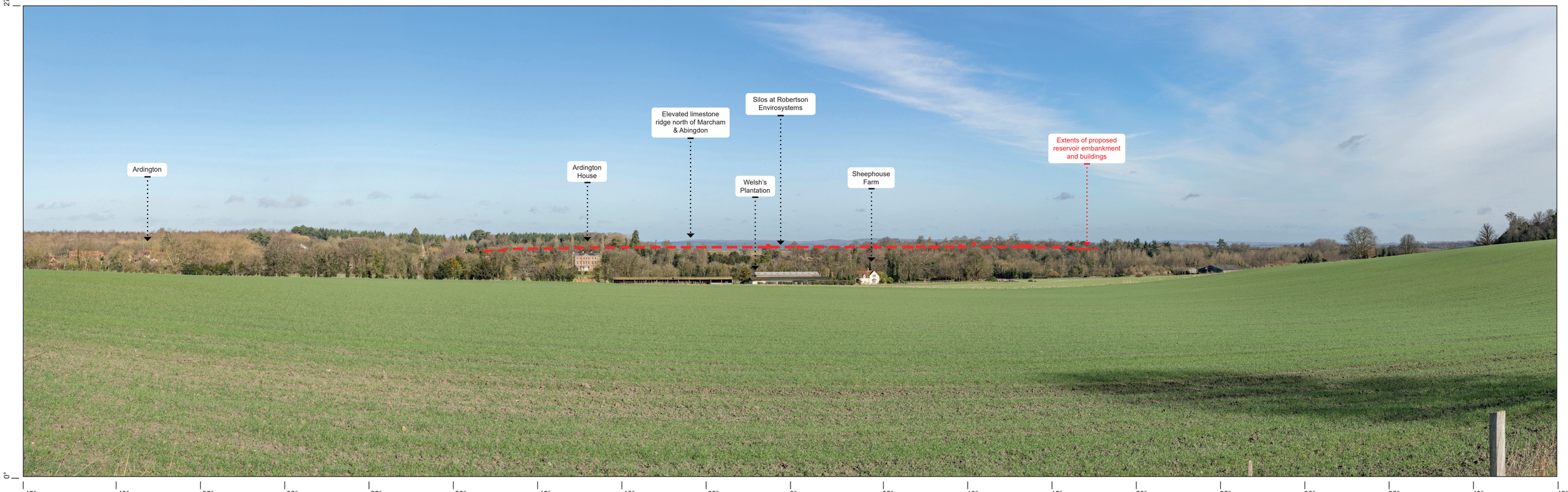
Representative Viewpoint: 08 / Public Right Of Way South Of Ardington

Sheet Size: A1

Status: A1

Revision: C01

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EXISTING WINTER 90° VIEW WITH WIRELINE / VIEWPOINT 08

Key Plan



Distance from (relevant element):	4.1 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	90
Date/time winter:	25th February 2025 10:35 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 443295 / Northing 187484	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 08 / Public Right Of Way South Of Ardington

Sheet Size: A1

Status: A1

Revision: C01

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EXISTING SUMMER 90° VIEW / VIEWPOINT 08

Key Plan



Distance from (relevant element):	4.1 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	14th May 2025 15:50 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 443295 / Northing 187484	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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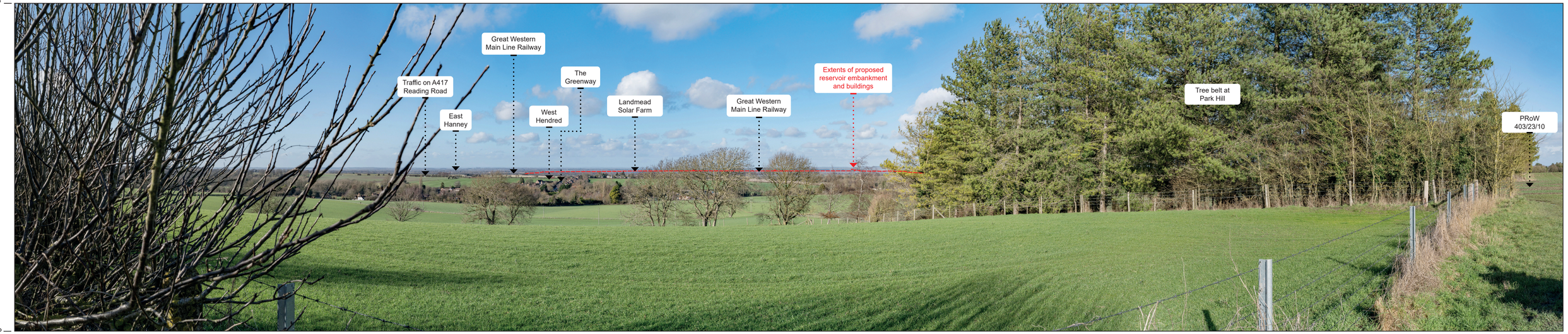
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Sheet Size: A1

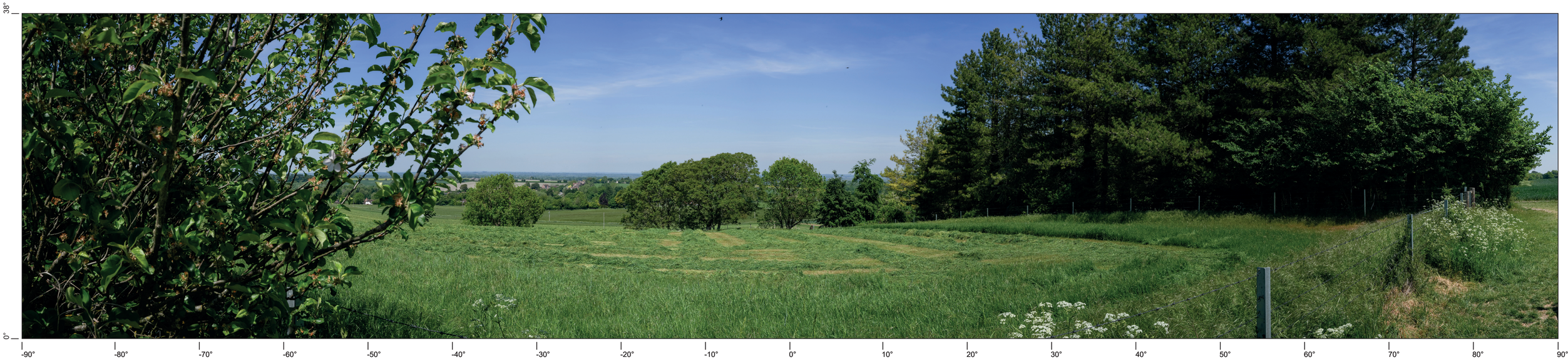
Status: A1

Revision: C01

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EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 09
PUBLIC RIGHT OF WAY SOUTH OF EAST AND WEST HENDRED - MEMORIAL BENCH



EXISTING SUMMER VIEW / VIEWPOINT 09

Key Plan



Distance from (relevant element):	3.7 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northwest	HFoV(°)	180
Date/time winter:	24th February 2025 15:00 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 12:20 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 445308 / Northing 188050	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 09 / Public Right Of Way South Of East And West Hendred

Sheet Size: A1

Status: A1

Revision: C01

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EXISTING WINTER 90° VIEW WITH WIRELINE / VIEWPOINT 09

Key Plan



Distance from (relevant element):	3.7 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northwest	HFoV(°)	90
Date/time winter:	24th February 2025 15:00 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 445308 / Northing 188050	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 09 / Public Right Of Way South Of East And West Hendred

Sheet Size: A1

Status: A1

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EXISTING SUMMER 90° VIEW / VIEWPOINT 09

Key Plan



Distance from (relevant element):	3.7 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	Northwest	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	14th May 2025 12:20 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 445308 / Northing 188050	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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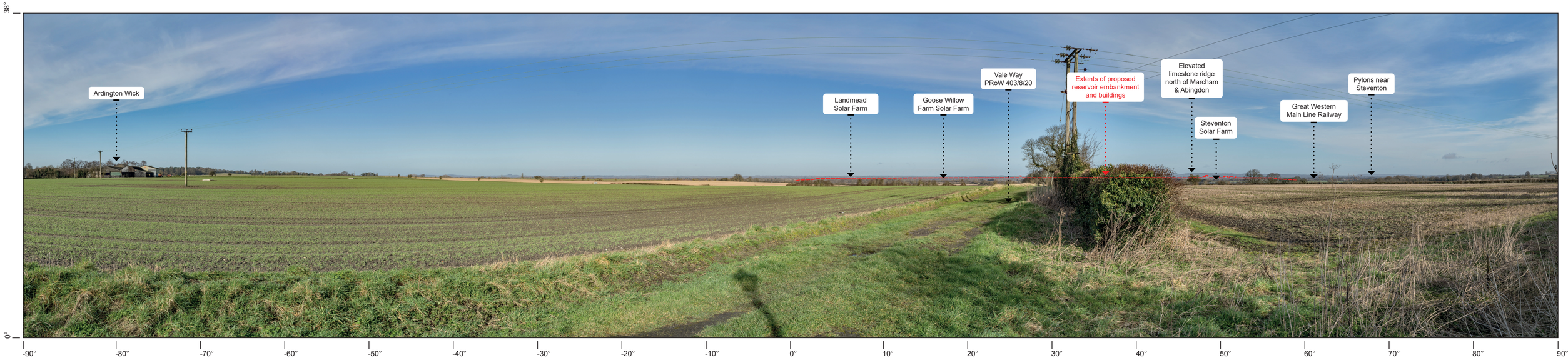
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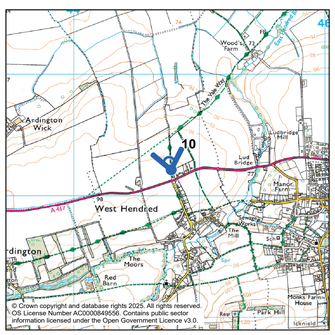


EXISTING WINTER VIEW WITH WIRELINE / VIEWPOINT 10
VALE WAY AT WEST HENDRED



EXISTING SUMMER VIEW / VIEWPOINT 10

Key Plan



Distance from (relevant element):	2.3 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	180
Date/time winter:	25th February 2025 9:30 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 16:50 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 444776 / Northing 189212	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 10 / Vale Way At West Hendred

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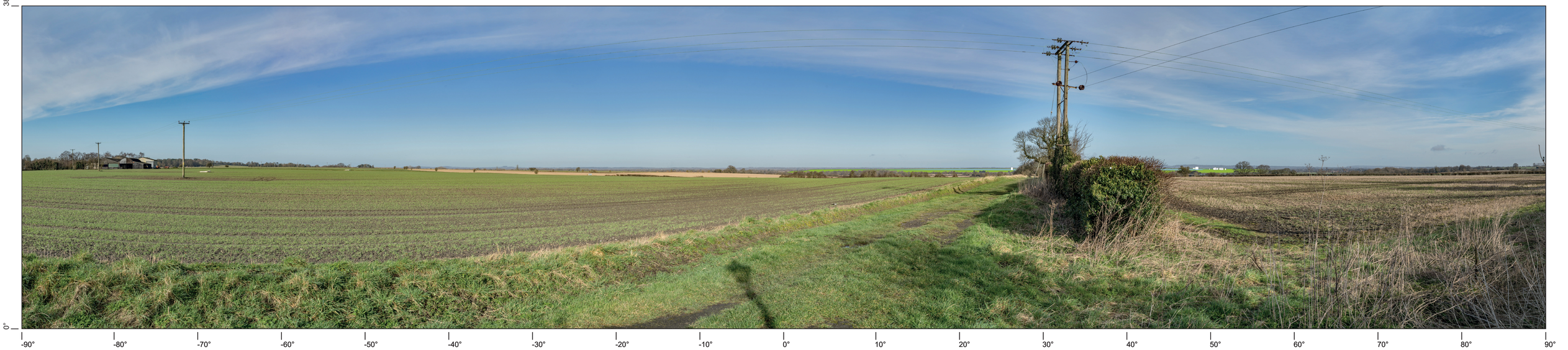
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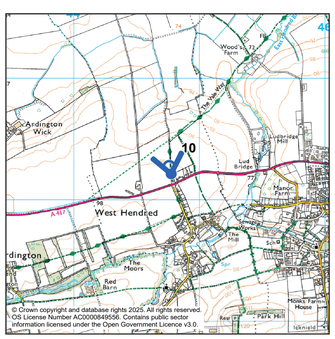


EXISTING WINTER VIEW / VIEWPOINT 10
VALE WAY AT WEST HENDRED



EXISTING WINTER VIEW WITH COLOUR MASSING SHOWING PROPOSED DEVELOPMENT PARAMETERS / VIEWPOINT 10

Key Plan



Distance from (relevant element):	2.3 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	180
Date/time winter:	25th February 2025 9:30 GMT	Projection	Cylindrical
Date/time summer:	14th May 2025 16:50 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 444776 / Northing 189212	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 10 / Vale Way At West Hendred

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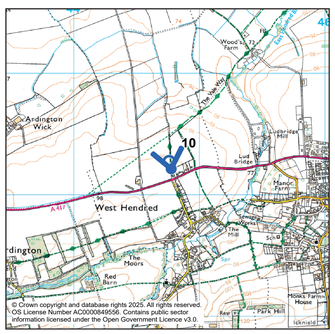
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EXISTING WINTER 90° VIEW WITH COLOUR MASSING SHOWING PROPOSED DEVELOPMENT PARAMETERS / VIEWPOINT 10

Key Plan



Distance from (relevant element):	2.3 km	Visualisation type	Type 4 Colour Massing
Direction of view:	North	HFoV(°)	90
Date/time winter:	25th February 2025 9:30 GMT	Projection	Cylindrical
Date/time summer:	n/a	Camera (winter)	Sony A7R V
Coordinates:	Easting 444776 / Northing 189212	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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Representative Viewpoint: 10 / Vale Way At West Hendred

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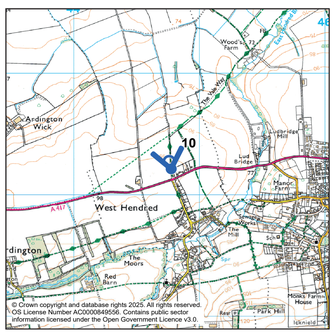
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EXISTING SUMMER 90° VIEW / VIEWPOINT 10

Key Plan



Distance from (relevant element):	2.3 km	Visualisation type	Type 1,with Type 4 wireline
Direction of view:	North	HFoV(°)	90
Date/time winter:	n/a	Projection	Cylindrical
Date/time summer:	14th May 2025 16:50 BST	Camera (winter)	Sony A7R V
Coordinates:	Easting 444776 / Northing 189212	Camera (summer)	Sony A7R V
Scale/enlargement factor:	n/a	Lens / lens height AGL	50mm / 1.60m
Viewing Distance:	n/a		

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7. Where relevant, the colour massing visualisation provides an accurate indication of the extent of visibility of key Project components within the baseline view, showing vertical and horizontal scale and basic form, with foreground objects from the photograph placed in front of the Project, to show the extent of its visibility. However the rendering style does not aim to represent surface colours or textures accurately, and will tend to exaggerate how prominent and noticeable these components would actually be within the landscape. The colour rendering is limited to:
   - a flat green tone for elements of the Project which would have 'soft' landscape finishes (eg. grass, trees, woodland etc)
   - a white tone for elements of the Project which would have 'hard' material finishes (eg. roads, footpaths, concrete, masonry, fences, steel etc)
   - a flat blue tone for any water introduced by the Project

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APFP References:

Security Reference: Public

OS / Grid Reference: As shown

Site name: South East Strategic Reservoir Option

Project Name: South East Strategic Reservoir Option (SESRO)

Representative Viewpoint: 10 / Vale Way At West Hendred

Sheet Size: A1

Status: A1

Revision: C01

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