



KEY

Site Boundary

Existing Landscape

Woodland (in the Site)

Ancient Woodland (15m offset applied)

Individual trees

Hedgerow (to be managed and enhanced to maximise screening and landscape and ecological value)

Public Rights of Way

Proposed Landscaping Enhancements

Grassland grazing mix

Species-rich wildflower grassland

Wet woodland mix

Individual native trees
More mature tree stock (6-10ft) to be used to bolster screening

Orchard Trees (Apple, Pear, Plum)

Mixed native hedgerow

Access track

Areas of existing hedgerow to be removed

Permissive footpaths

Accessible Gates

Proposed Infrastructure

Access Gate

Solar Panels

Hybrid Inverter-Battery Station

Switchgear Container

Spares Container

Acoustic Fencing

Deer Fencing
With mammal gates every 50m

Indicative CCTV Locations

Substation

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Client

RWE

Project

Glöyn Byw / Butterfly Solar Farm

Drawing Title

Indicative Landscape Masterplan - Western Array

Scale1:5000 @A3

DateSeptember 2025

Dwg no

DrawnSR

CheckedLH

Rev

ES Figure 6.5a





- KEY**
- Site Boundary
- Existing Landscape**
- Woodland (in the Site)
 - Ancient Woodland (15m offset applied)
 - Individual trees
 - Hedgerow (to be managed and enhanced to maximise screening and landscape and ecological value)
 - Public Rights of Way
- Proposed Landscaping Enhancements**
- Grassland grazing mix
 - Species-rich wildflower grassland
 - Wet woodland mix
 - Individual native trees
More mature tree stock (6-10ft) to be used to bolster screening
 - Orchard Trees (Apple, Pear, Plum)
 - Mixed native hedgerow
 - Access track
 - Areas of existing hedgerow to be removed
 - Permissive footpaths
 - Accessible Gates
- Proposed Infrastructure**
- Access Gate
 - Solar Panels
 - Hybrid Inverter-Battery Station
 - Switchgear Container
 - Spares Container
 - Acoustic Fencing
 - Deer Fencing
With mammal gates every 50m
 - Indicative CCTV Locations

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Client

RWE

Project

Glöyn Byw / Butterfly Solar Farm

Drawing Title

**Indicative Landscape Masterplan -
Central Array**

Scale

1:5000 @A3

Date

September 2025

Dwg no

Status

--

Drawn

SR

Checked

LH

Rev

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revision: desc:

date:

0 100 200 300 400 500m

ES Figure 6.5b



KEY

- Site Boundary
- Existing Landscape
 - Woodland (in the Site)
 - Ancient Woodland (15m offset applied)
 - Individual trees
 - Hedgerow (to be managed and enhanced to maximise screening and landscape and ecological value)
 - Public Rights of Way

Proposed Landscaping Enhancements

- Grassland grazing mix
- Species-rich wildflower grassland
- Wet woodland mix
- Individual native trees
More mature tree stock (6-10ft) to be used to bolster screening
- Orchard Trees (Apple, Pear, Plum)
- Mixed native hedgerow
- Access track
- Areas of existing hedgerow to be removed
- Permissive footpaths
- Accessible Gates

Proposed Infrastructure

- Access Gate
- Solar Panels
- Hybrid Inverter-Battery Station
- Switchgear Container
- Spares Container
- Acoustic Fencing
- Deer Fencing
With mammal gates every 50m
- Indicative CCTV Locations

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Project

Glöyn Byw / Butterfly Solar Farm

Drawing Title

Indicative Landscape Masterplan -
Eastern Array

Scale

1:5000 @A3

Date

September 2025

Dwg no

Status

--

Drawn

SR

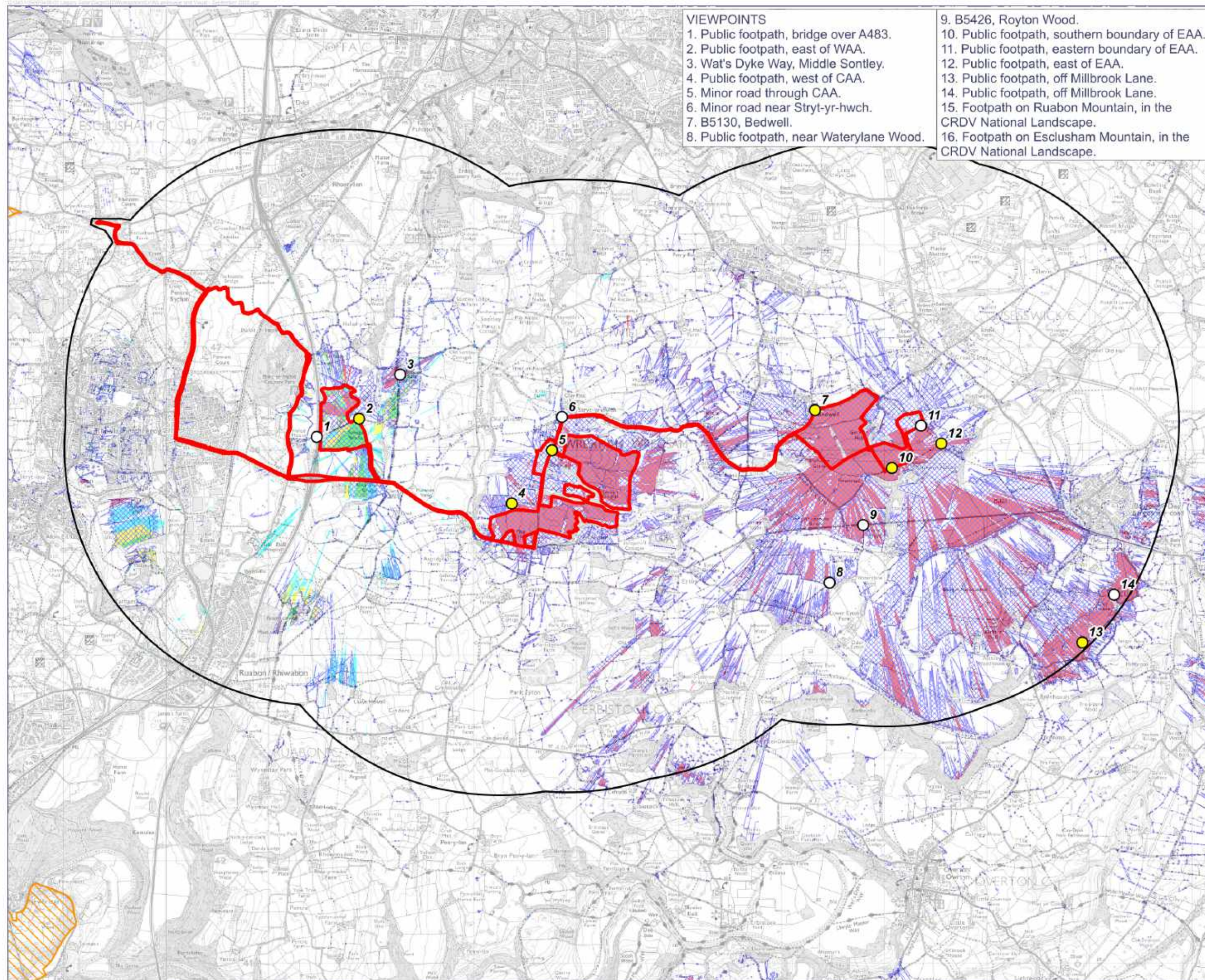
Checked

LH

Rev

ES Figure 6.5c





VIEWPOINTS

1. Public footpath, bridge over A483.
2. Public footpath, east of WAA.
3. Wat's Dyke Way, Middle Sontley.
4. Public footpath, west of CAA.
5. Minor road through CAA.
6. Minor road near Stryt-yr-hwch.
7. B5130, Bedwell.
8. Public footpath, near Waterylane Wood.

9. B5426, Royton Wood.

10. Public footpath, southern boundary of EAA.
11. Public footpath, eastern boundary of EAA.
12. Public footpath, east of EAA.
13. Public footpath, off Millbrook Lane.
14. Public footpath, off Millbrook Lane.
15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary
- 2.5km LVIA Study Area
- Clwydian Range and Dee Valley National Landscape (previously AONB)
- Theoretical visibility of 3m high solar panels
- Theoretical visibility of 4m high substation structures
- Theoretical visibility of 7m high substation structures
- Theoretical visibility of 15m high communications mast
- Theoretical visibility of 3.4m high BESS structures
- Viewpoint Location
- Photomontage Viewpoint Location

NOTES

1. Zone of Theoretical Visibility (ZTV) has been generated using Welsh Government 1m LIDAR digital surface model (DSM) data, captured 2020-2022, which takes account of screening features in the landscape.
2. ZTV generation has allowed for curvature of the earth and light refraction.
3. The ZTV has been generated based upon an observer eye height of 1.7m above ground level and proposed 3m high solar panels, substation structures (4m and 7m high), the communications mast (15m high) and 3.4 m high BESS structures on existing ground levels.

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Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2a

Figure Title

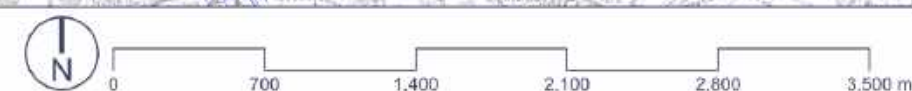
ZTV (all elements) and Viewpoints

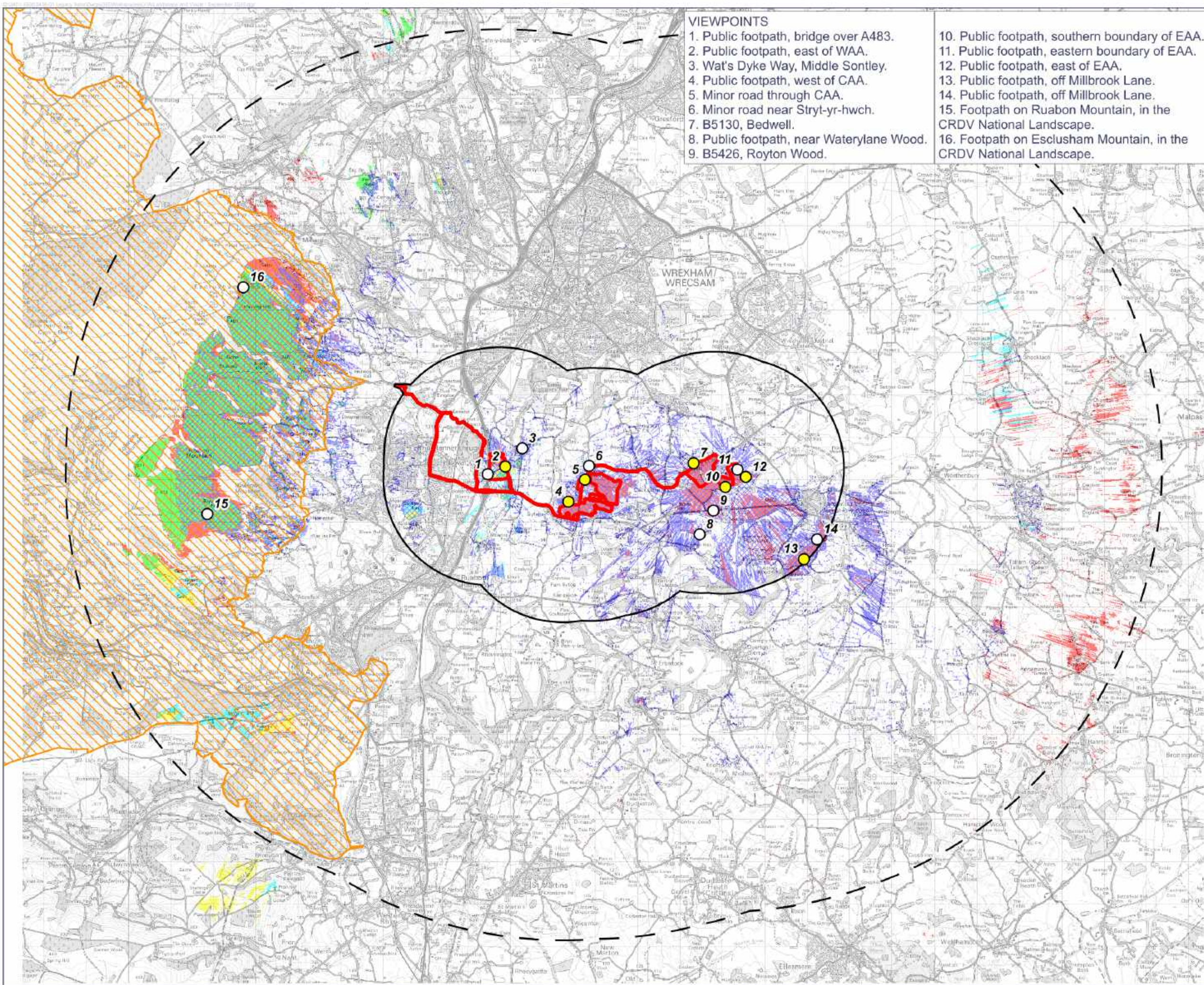
Scale

1:35000@A3

Date

September 2025





VIEWPOINTS

1. Public footpath, bridge over A483.
2. Public footpath, east of WAA.
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4. Public footpath, west of CAA.
5. Minor road through CAA.
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14. Public footpath, off Millbrook Lane.
15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary
- 2.5km LVIA Study Area
- 10km offset
- Clwydian Range and Dee Valley National Landscape (previously AONB)
- Theoretical visibility of 3m high solar panels
- Theoretical visibility of 4m high substation structures
- Theoretical visibility of 7m high substation structures
- Theoretical visibility of 15m high communications mast
- Theoretical visibility of 3.4m high BESS structures
- Viewpoint Location
- Photomontage Viewpoint Location

NOTES

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Project

Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2b

Figure Title

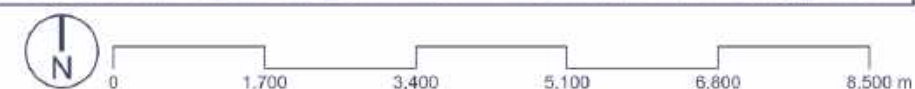
ZTV (all elements) and Viewpoints
10km radius

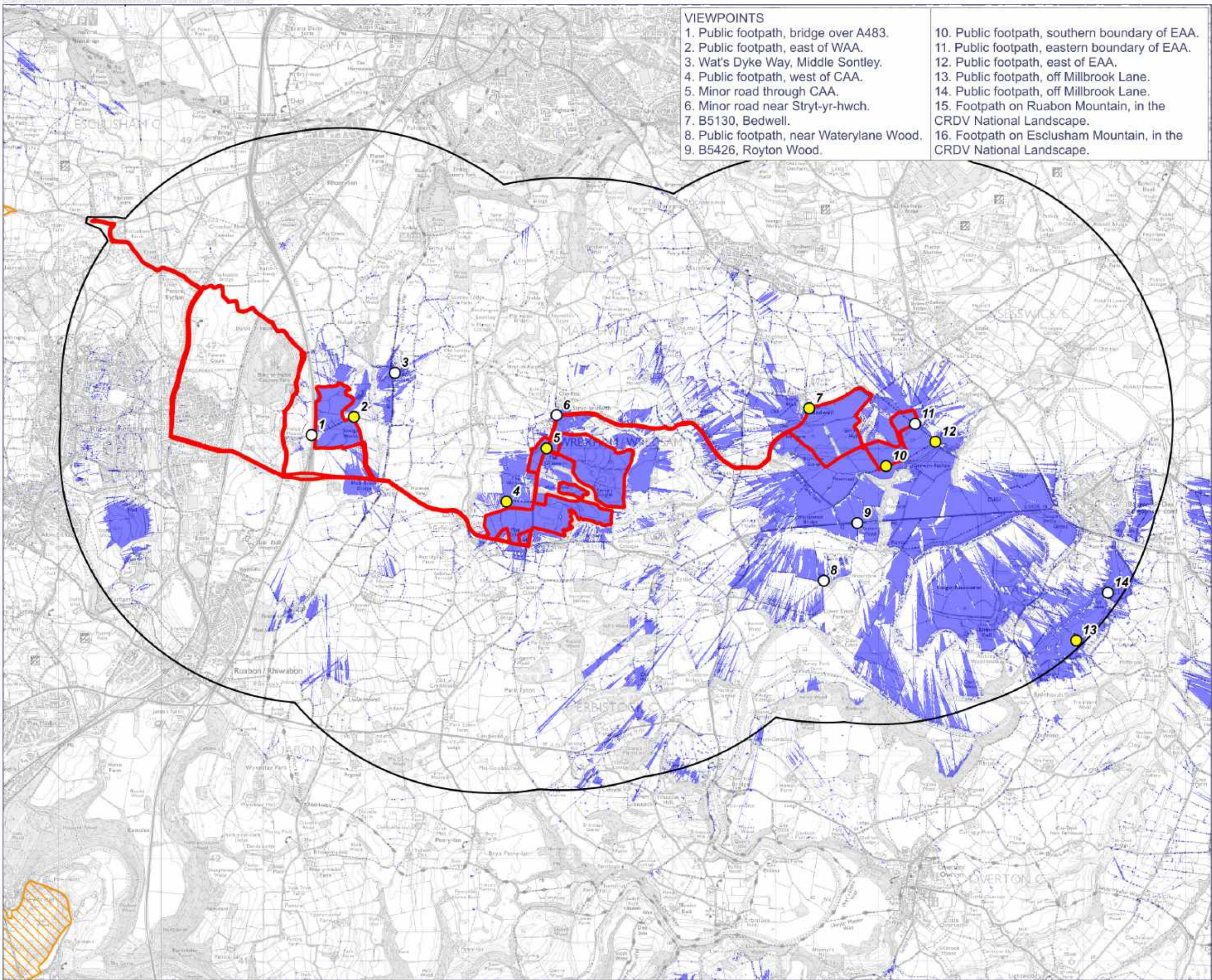
Scale

1:85000@A3

Date

September 2025





VIEWPOINTS

1. Public footpath, bridge over A483.
2. Public footpath, east of WAA.
3. Wat's Dyke Way, Middle Sontley.
4. Public footpath, west of CAA.
5. Minor road through CAA.
6. Minor road near Stryt-yr-hwch.
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9. B5426, Royton Wood.

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13. Public footpath, off Millbrook Lane.
14. Public footpath, off Millbrook Lane.
15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

Site Boundary

2.5km LVIA Study Area

Clwydian Range and Dee Valley National Landscape (previously AONB)

Theoretical visibility of solar panels (whole site)

Approx. 1%-20% of solar panels theoretically visible

Approx. 20%-40% of solar panels theoretically visible

Approx. 40%-60% of solar panels theoretically visible

Approx. 60%-80% of solar panels theoretically visible

Approx. 80%-100% of solar panels theoretically visible

Viewpoint Location

Photomontage Viewpoint Location

NOTES

1. Zone of Theoretical Visibility (ZTV) has been generated using Welsh Government 1m LIDAR digital surface model (DSM) data, captured 2020-2022, which takes account of screening features in the landscape.
2. ZTV generation has allowed for curvature of the earth and light refraction.
3. The ZTV has been generated based upon an observer eye height of 1.7m above ground level and proposed 3m high solar panels on existing ground levels.

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Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2c

Figure Title

ZTV (Solar Array - whole Site) and Viewpoints

Scale

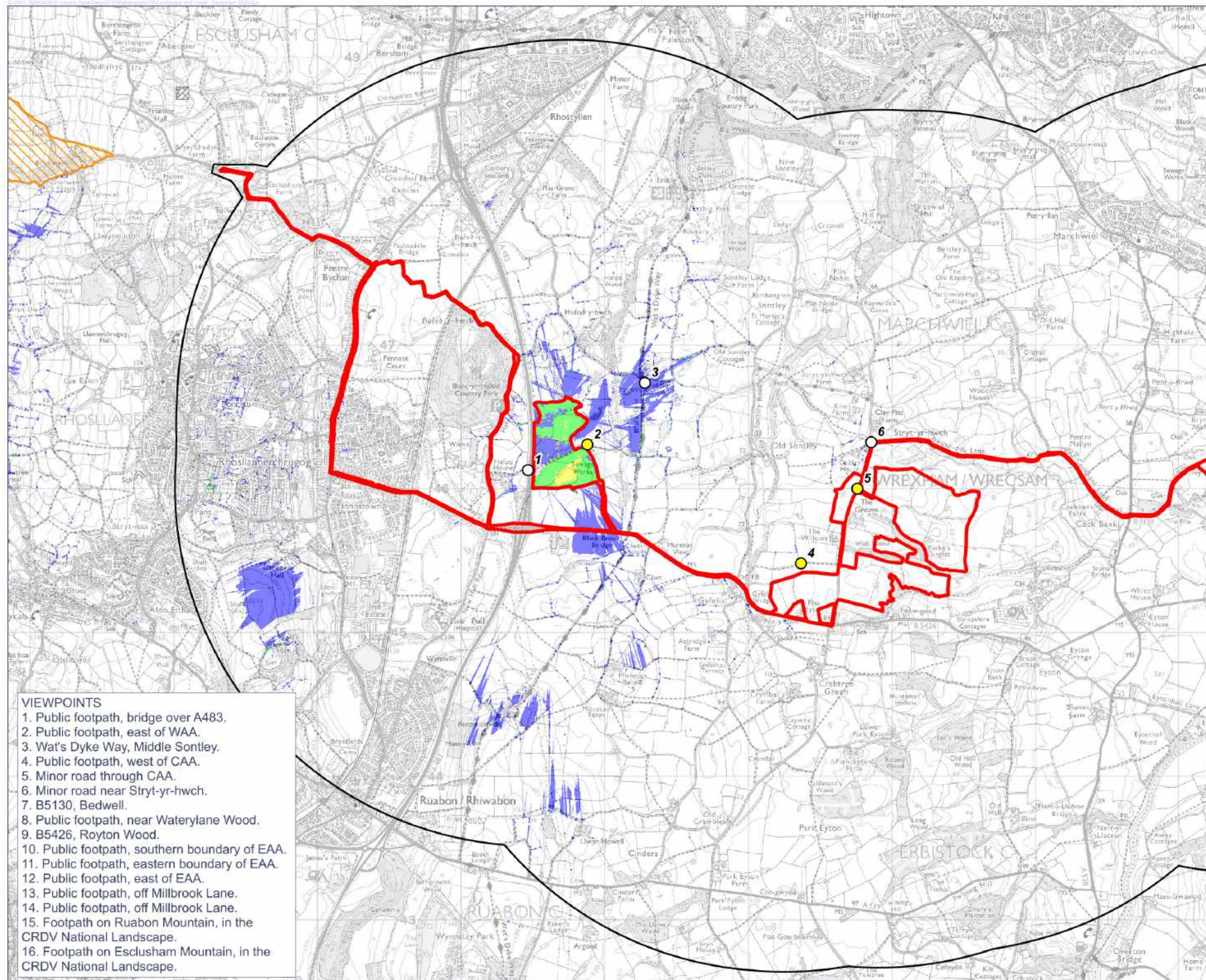
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Date

September 2025



0 700 1,400 2,100 2,800 3,500 m



- VIEWPOINTS**
1. Public footpath, bridge over A483.
 2. Public footpath, east of WAA.
 3. Wat's Dyke Way, Middle Sontley.
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 12. Public footpath, east of EAA.
 13. Public footpath, off Millbrook Lane.
 14. Public footpath, off Millbrook Lane.
 15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
 16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary**
- 2.5km LVIA Study Area**
- Clwydian Range and Dee Valley National Landscape (previously AONB)**
- Theoretical visibility of solar panels (Western Array Area)**
- Approx. 1%-20% of solar panels theoretically visible
 - Approx. 20%-40% of solar panels theoretically visible
 - Approx. 40%-60% of solar panels theoretically visible
 - Approx. 60%-80% of solar panels theoretically visible
 - Approx. 80%-100% of solar panels theoretically visible
- Viewpoint Locations**
- Photomontage Viewpoint Locations**

NOTES

1. Zone of Theoretical Visibility (ZTV) has been generated using Welsh Government 1m LIDAR digital surface model (DSM) data, captured 2020-2022, which takes account of screening features in the landscape.
2. ZTV generation has allowed for curvature of the earth and light refraction.
3. The ZTV has been generated based upon an observer eye height of 1.7m above ground level and proposed 3m high solar panels on existing ground levels.

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Figure Number

Figure 6.2d

Figure Title

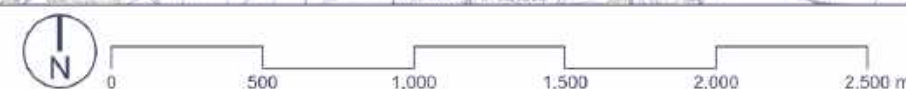
ZTV (Solar Array - Western Array Area) and Viewpoints

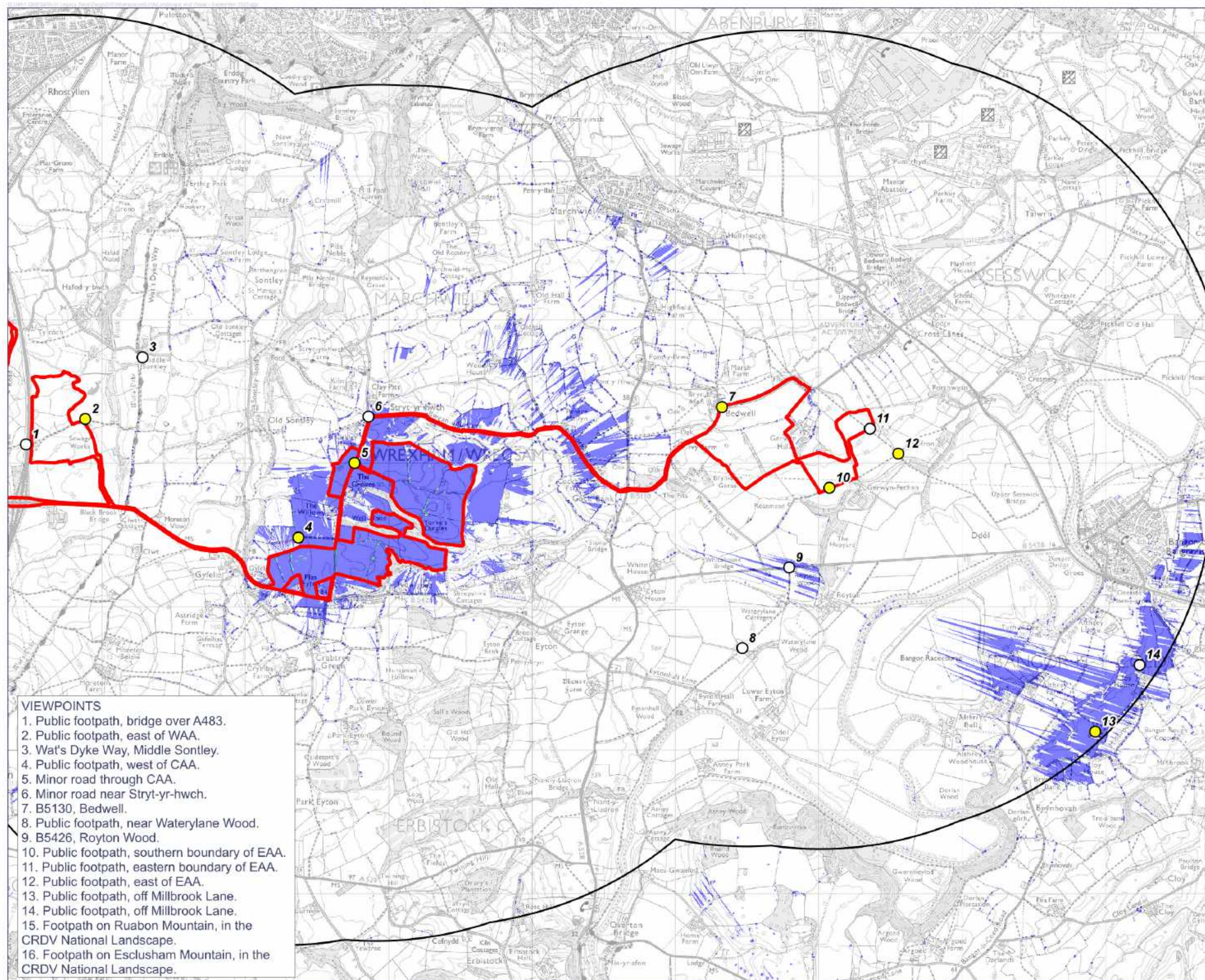
Scale

1:25000@A3

Date

September 2025





- Site Boundary
- 2.5km LVIA Study Area
- Theoretical visibility of solar panels (Central Array Area)
- Approx. 1%-20% of solar panels theoretically visible
 - Approx. 20%-40% of solar panels theoretically visible
 - Approx. 40%-60% of solar panels theoretically visible
 - Approx. 60%-80% of solar panels theoretically visible
 - Approx. 80%-100% of solar panels theoretically visible
- Viewpoint Locations
- Photomontage Viewpoint Locations

NOTES

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2. ZTV generation has allowed for curvature of the earth and light refraction.

3. The ZTV has been generated based upon an observer eye height of 1.7m above ground level and proposed 3m high solar panels on existing ground levels.

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Figure Number

Figure 6.2e

Figure Title

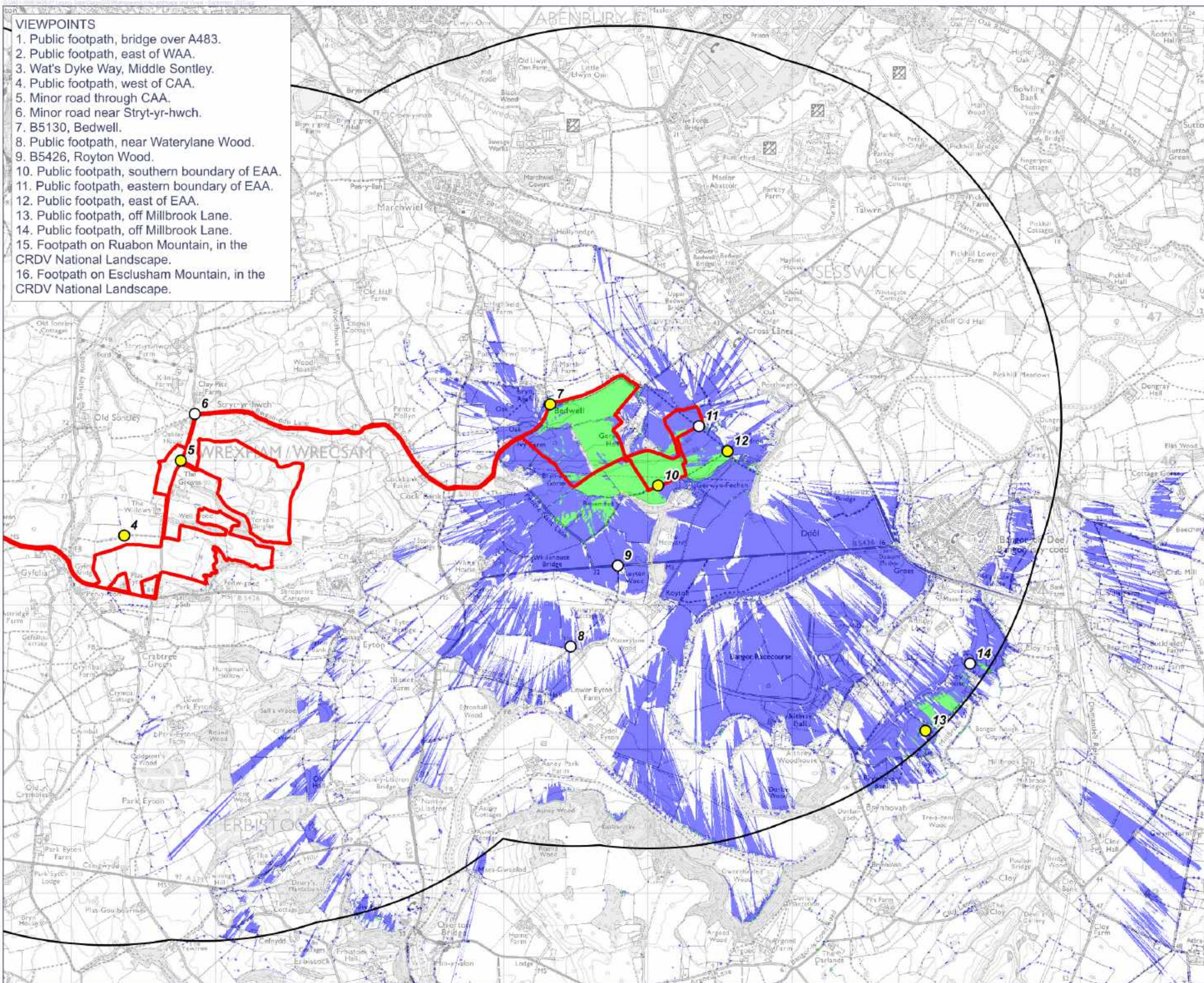
ZTV (Solar Array - Central Array Area) and Viewpoints

Scale

1:25000@A3

Date

September 2025



- VIEWPOINTS**
1. Public footpath, bridge over A483.
 2. Public footpath, east of WAA.
 3. Wat's Dyke Way, Middle Sontley.
 4. Public footpath, west of CAA.
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 13. Public footpath, off Millbrook Lane.
 14. Public footpath, off Millbrook Lane.
 15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
 16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary
- 2.5km LVIA Study Area
- Theoretical visibility of solar panels (Eastern Array Area)**
- Approx. 1%-20% of solar panels theoretically visible
- Approx. 20%-40% of solar panels theoretically visible
- Approx. 40%-60% of solar panels theoretically visible
- Approx. 60%-80% of solar panels theoretically visible
- Approx. 80%-100% of solar panels theoretically visible
- Viewpoint Locations
- Photomontage Viewpoint Locations

NOTES

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2. ZTV generation has allowed for curvature of the earth and light refraction.
3. The ZTV has been generated based upon an observer eye height of 1.7m above ground level and proposed 3m high solar panels on existing ground levels.

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Project

Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2f

Figure Title

ZTV (Solar Array - Eastern Array Area) and Viewpoints

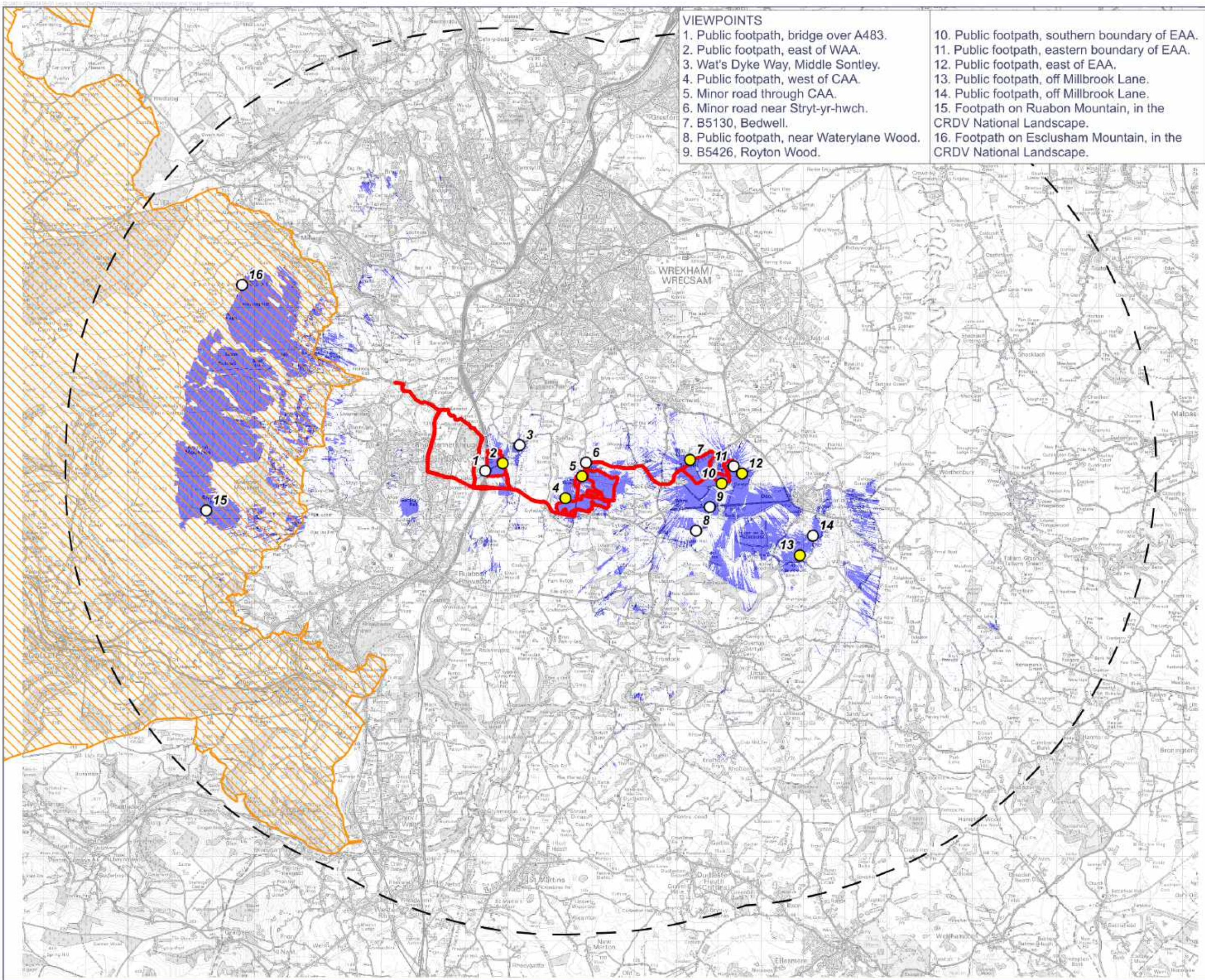
Scale

1:25000@A3

Date

September 2025





VIEWPOINTS

1. Public footpath, bridge over A483.
2. Public footpath, east of WAA.
3. Wat's Dyke Way, Middle Sontley.
4. Public footpath, west of CAA.
5. Minor road through CAA.
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14. Public footpath, off Millbrook Lane.
15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary
- 10km offset
- Clwydian Range and Dee Valley National Landscape (previously AONB)
- Theoretical visibility of solar panels (whole site)**
 - Approx. 1%-20% of solar panels theoretically visible
 - Approx. 20%-40% of solar panels theoretically visible
 - Approx. 40%-60% of solar panels theoretically visible
 - Approx. 60%-80% of solar panels theoretically visible
 - Approx. 80%-100% of solar panels theoretically visible
- Viewpoint Location
- Photomontage Viewpoint Location

NOTES

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Project

Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2g

Figure Title

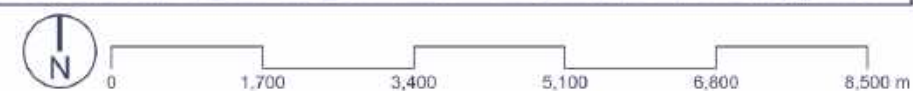
ZTV (Solar Array - whole Site)
and Viewpoints
10km radius

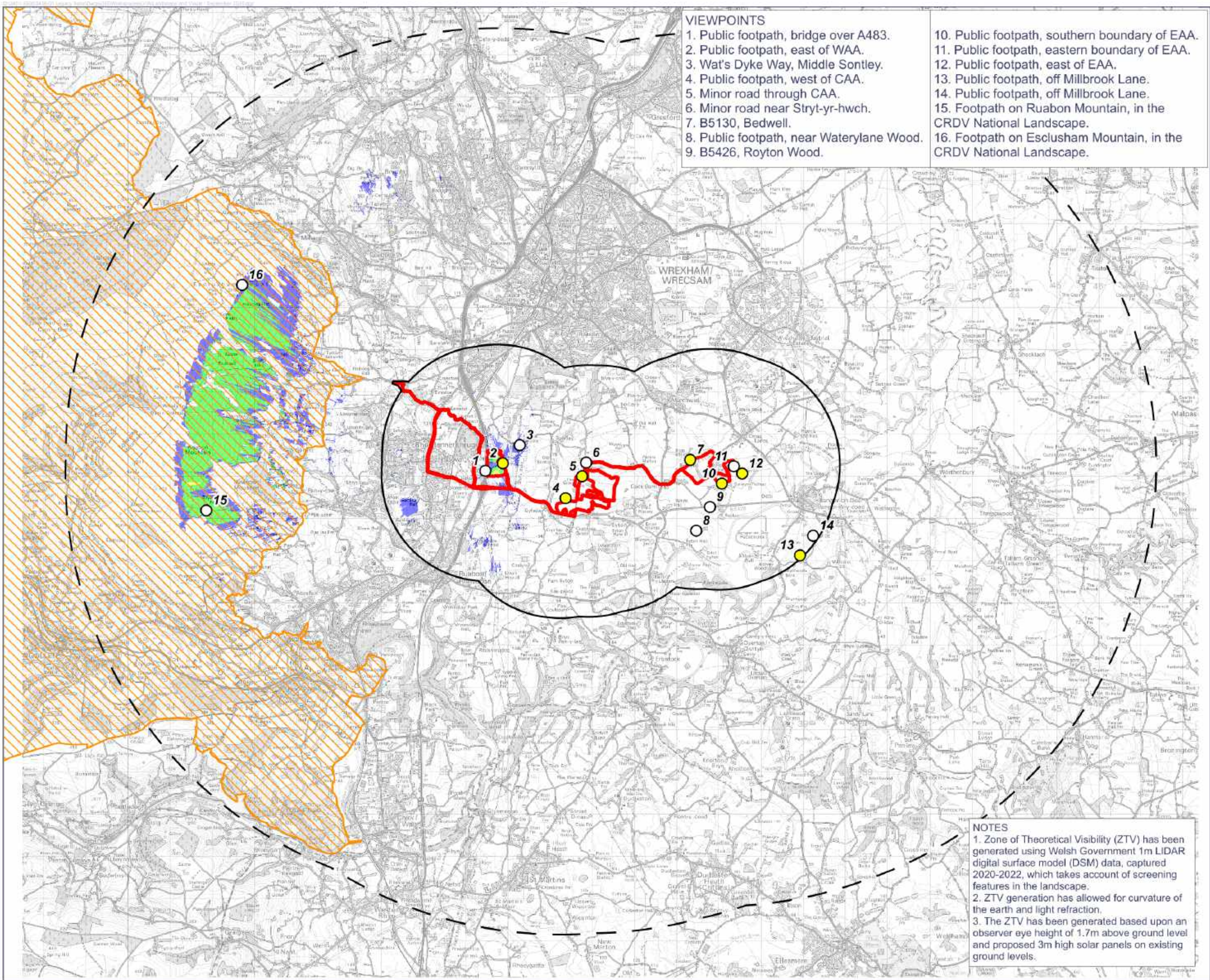
Scale

1:85000@A3

Date

September 2025





VIEWPOINTS

1. Public footpath, bridge over A483.
2. Public footpath, east of WAA.
3. Wat's Dyke Way, Middle Sontley.
4. Public footpath, west of CAA.
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14. Public footpath, off Millbrook Lane.
15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary
- 2.5km LVIA Study Area
- 10km offset
- Clwydian Range and Dee Valley National Landscape (previously AONB)

Theoretical visibility of solar panels (Western Array Area)

- Approx. 1%-20% of solar panels theoretically visible
- Approx. 20%-40% of solar panels theoretically visible
- Approx. 40%-60% of solar panels theoretically visible
- Approx. 60%-80% of solar panels theoretically visible
- Approx. 80%-100% of solar panels theoretically visible
- Viewpoint Location
- Photomontage Viewpoint Location

NOTES

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3. The ZTV has been generated based upon an observer eye height of 1.7m above ground level and proposed 3m high solar panels on existing ground levels.

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Project

Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2h

Figure Title

ZTV (Solar Array - Western Array Area) and Viewpoints 10km radius

Scale

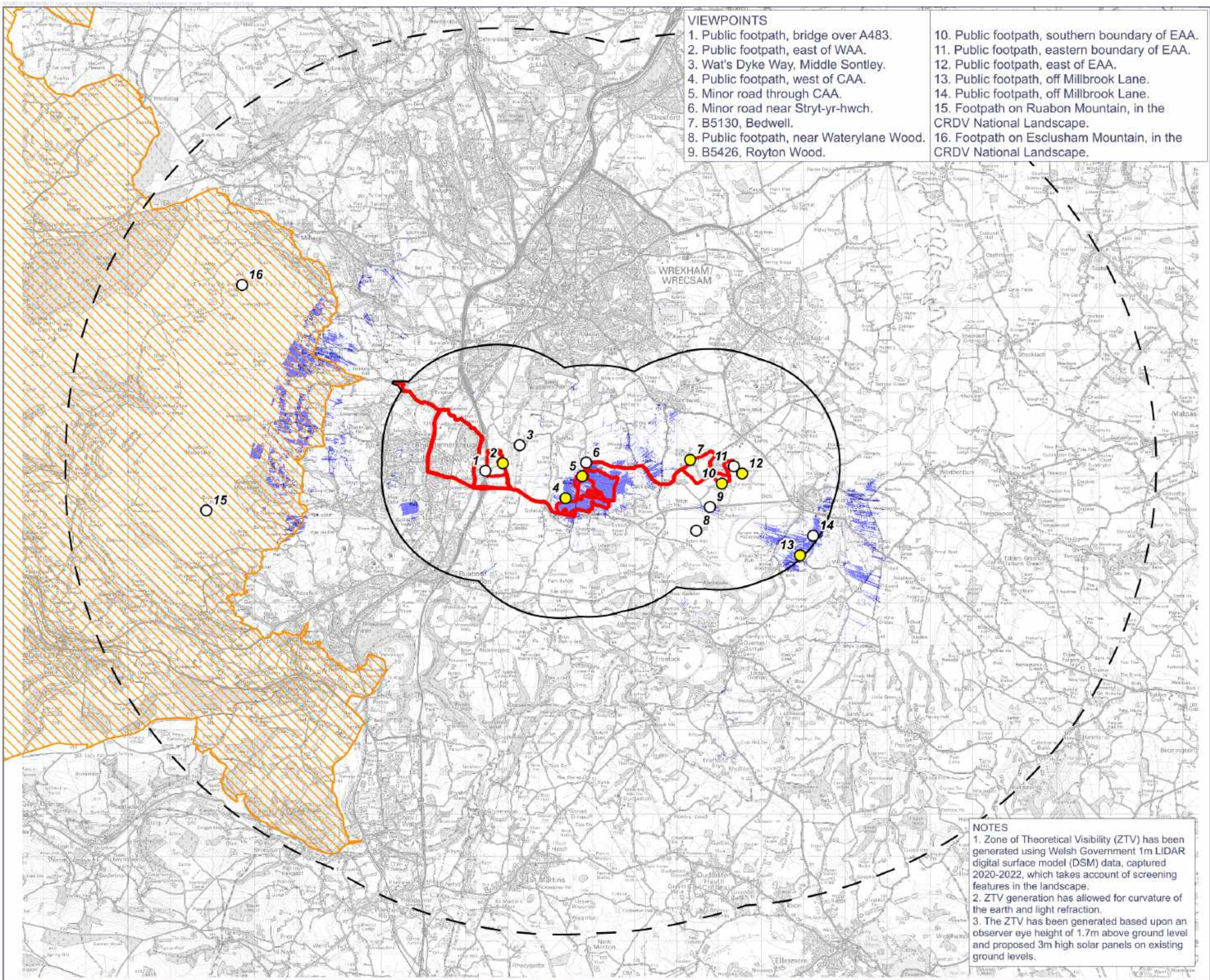
1:85000@A3

Date

September 2025



0 1,700 3,400 5,100 6,800 8,500 m



VIEWPOINTS

1. Public footpath, bridge over A483.
2. Public footpath, east of WAA.
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15. Footpath on Ruabon Mountain, in the CRDV National Landscape.
16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary
- 2.5km LVIA Study Area
- 10km offset
- Clwydian Range and Dee Valley National Landscape (previously AONB)

Theoretical visibility of solar panels (Central Array Area)

- Approx. 1%-20% of solar panels theoretically visible
- Approx. 20%-40% of solar panels theoretically visible
- Approx. 40%-60% of solar panels theoretically visible
- Approx. 60%-80% of solar panels theoretically visible
- Approx. 80%-100% of solar panels theoretically visible
- Viewpoint Location
- Photomontage Viewpoint Location

RWE

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Project

Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2i

Figure Title

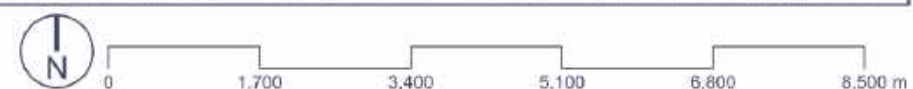
ZTV (Solar Array - Central Array Area) and Viewpoints
10km radius

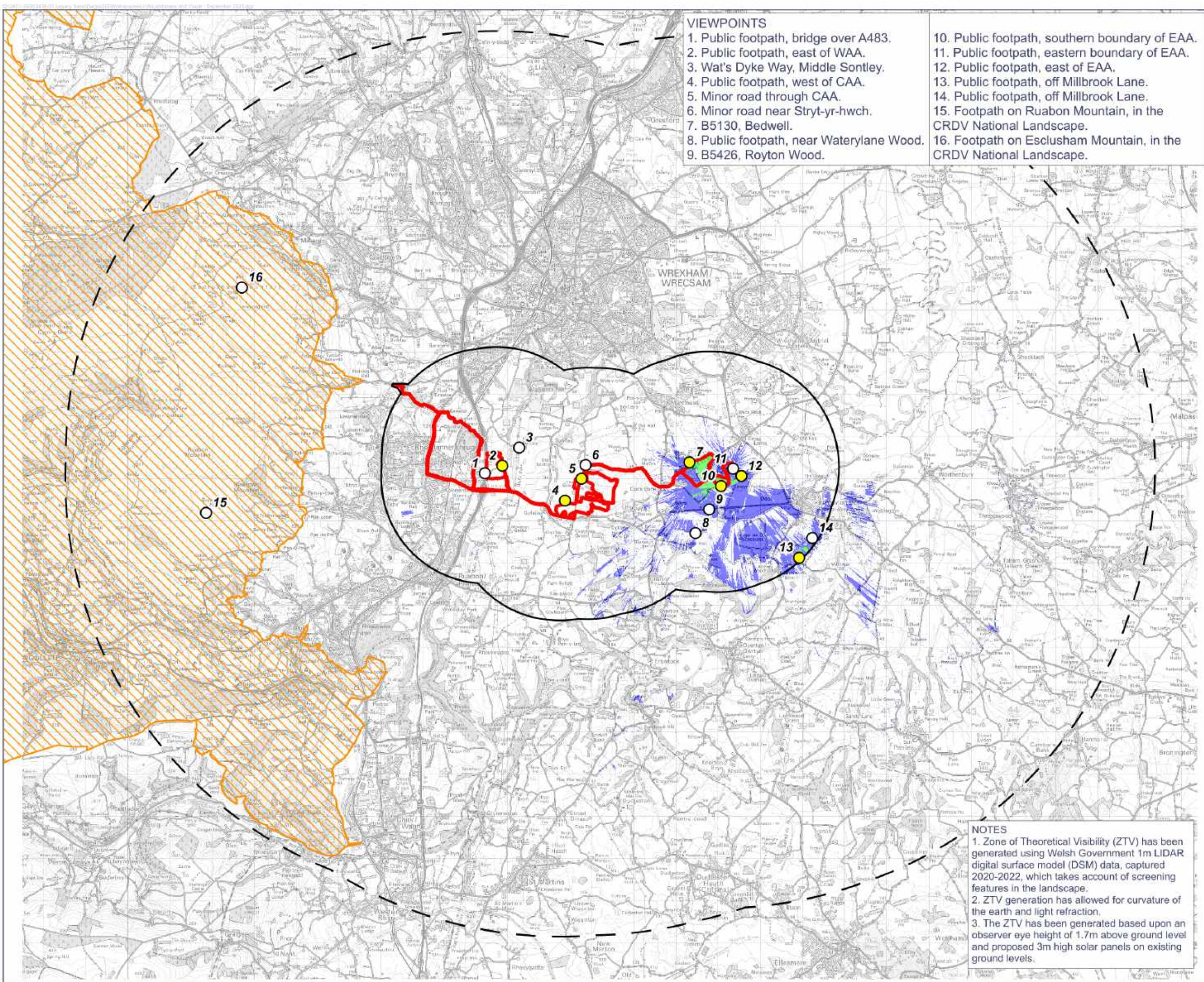
Scale

1:85000@A3

Date

September 2025





VIEWPOINTS

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16. Footpath on Esclusham Mountain, in the CRDV National Landscape.

- Site Boundary
- 2.5km LVIA Study Area
- 10km offset
- Clwydian Range and Dee Valley National Landscape (previously AONB)

Theoretical visibility of solar panels (Eastern Array Area)

- Approx. 1%-20% of solar panels theoretically visible
- Approx. 20%-40% of solar panels theoretically visible
- Approx. 40%-60% of solar panels theoretically visible
- Approx. 60%-80% of solar panels theoretically visible
- Approx. 80%-100% of solar panels theoretically visible
- Viewpoint Location
- Photomontage Viewpoint Location

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Project

Butterfly / Glöyn Byw Solar Farm

Figure Number

Figure 6.2j

Figure Title

ZTV (Solar Array - Eastern Array Area) and Viewpoints
10km radius

Scale

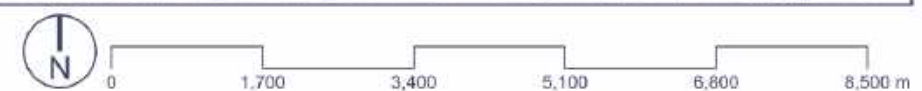
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Date

September 2025

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3. The ZTV has been generated based upon an observer eye height of 1.7m above ground level and proposed 3m high solar panels on existing ground levels.





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View







View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View







View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View

Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon EOS 6D MkII FFS	HFoV:	90°	British National Grid Co-ordinates:	333761,346001	Distance from Site:	Within Site
Projection:	Cylindrical	Date and Time of Photograph:	25/02/25 16:21	Lens:	Canon EF 50mm 1:1.4	Direction of View:	W	Lens elevation (AOD):	85.38m		

BUTTERFLY / GLÖYN BYW SOLAR FARM

Figure 6.3e iii Viewpoint 5: Minor road through CAA





Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon EOS 6D MkII FFS	HFoV:	90°	British National Grid Co-ordinates:	333761,346001	Distance from Site:	Within Site
Projection:	Cylindrical	Date and Time of Photograph:	25/02/25 16:21	Lens:	Canon EF 50mm 1:1.4	Direction of View:	N	Lens elevation (AOD):	85.38m		



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



Approx. location of EAA (to rear of hedgerow)

View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)

Existing View

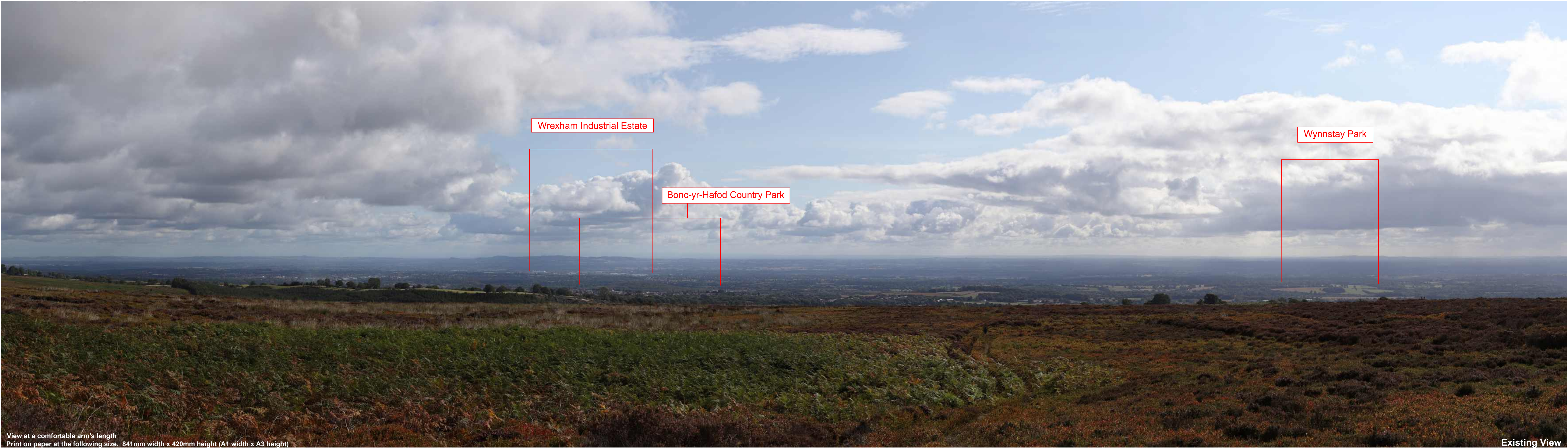


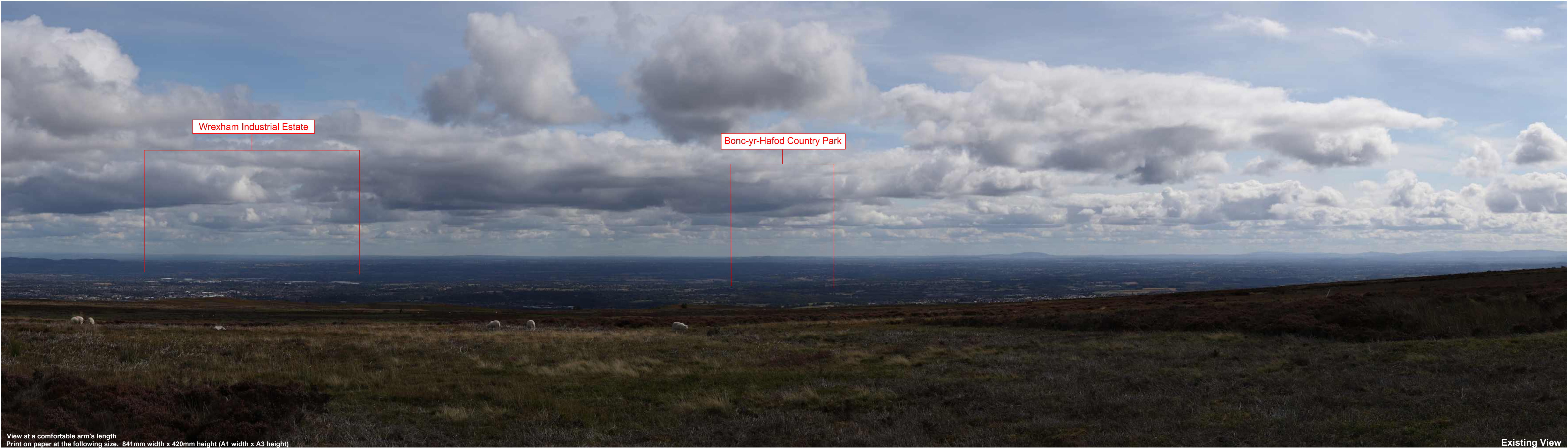
View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)

Existing View

Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon EOS 6D MkII FFS	HFoV:	90°	British National Grid Co-ordinates:	325703,350538	Distance from Site:	4.3km
Projection:	Cylindrical	Date and Time of Photograph:	05/09/25 13:24	Lens:	Canon EF 50mm 1:1.4	Direction of View:	S-e	Lens elevation (AOD):	452.50m		

BUTTERFLY / GLÖYN BYW SOLAR FARM

Figure 6.3p Viewpoint 16: Footpath on Esclusham Mountain, in the CRDV National Landscape



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15

Existing View



Viewpoint 4i: Public footpath, west of CAA



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0

Visualisation Type: Type 4 Enlargement Factor: 96% Camera: Canon EOS 6D Mark II HFoV: 90° British National Grid Co-ordinates: 333369,345482
Projection: Cylindrical Date and Time of Photograph: 26/01/24 11:15 Lens: Canon EF 50mm 1:1.4 Direction of View: S Elevation (AOD): 94.3m

Butterfly / Glöyn Byw Solar Farm
Viewpoint 4ii: Public footpath, west of CAA









View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15

Visualisation Type: Type 4
Enlargement Factor: 96%
Camera: Canon EOS 6D Mark II
HfOV: 90°
British National Grid Co-ordinates: 336324,346391
Projection: Cylindrical
Date and Time of Photograph: 24/01/24 13:53
Lens: Canon EF 50mm 1:1.4
Direction of View: E
Lens Elevation (AOD): 50.48m







Existing View



Viewpoint 10i: Public footpath, southern boundary of EAA



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15

Visualisation Type: Type 4
Enlargement Factor: 96%
Camera: Canon EOS 6D Mark II
HfFov: 90°
British National Grid Co-ordinates: 337073,3457829
Projection: Cylindrical
Date and Time of Photograph: 26/01/24 11:17
Lens: Canon EF 50mm 1:1.4
Direction of View: W-n-w
Lens Elevation (AOD): 32.39m

Existing View

Butterfly / Glöyn Byw Solar Farm

Viewpoint 10ii: Public footpath, southern boundary of EAA





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0

Visualisation Type: Type 4
Enlargement Factor: 96%
Camera: Canon EOS 6D Mark II
HfOV: 90°
British National Grid Co-ordinates: 337554,346066
Projection: Cylindrical
Date and Time of Photograph: 26/01/24 11:31
Lens: Canon EF 50mm 1:1.4
Direction of View: N-w
Elevation (AOD): 32.9m

Butterfly / Glöyn Byw Solar Farm
Viewpoint 12ii: Public footpath, east of EAA





View at a comfortable arm's length
Print on paper at the following size: . 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Existing View



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 0



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 297mm height (A1 width x A3 height)

Photomontage View:
Year 15

Visualisation Type: Type 4 Enlargement Factor: 96% Camera: Canon EOS 6D Mark II HFoV: 90° British National Grid Co-ordinates: 338928,344128
Projection: Cylindrical Date and Time of Photograph: 26/01/24 10:31 Lens: Canon EF 50mm 1:1.4 Direction of View: N Elevation (AOD): 44.7m

Butterfly / Glöyn Byw Solar Farm
Viewpoint 13: Public footpath, off Millbrook Lane

