

**Rampion 2 Wind Farm
Category 6:
Environmental Statement
Volume 3, Chapter 18: Landscape
and visual impact assessment –
Figures (Part 2 of 6)**

Date: July 2024

Revision C

Document Reference: 6.3.18

Pursuant to: APFP Regulation 5 (2) (a)

Ecodoc number: 004884765-03



Document revisions

Revision	Date	Status/reason for issue	Author	Checked by	Approved by
A	04/08/2023	Final for DCO Application	WSP	RED	RED
B	03/06/2024	Updates for Deadline 4	WSP	RED	RED
C	09/07/2024	Updates for Deadline 5	WSP	RED	RED

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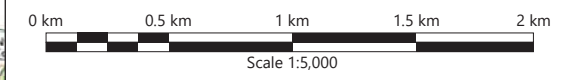
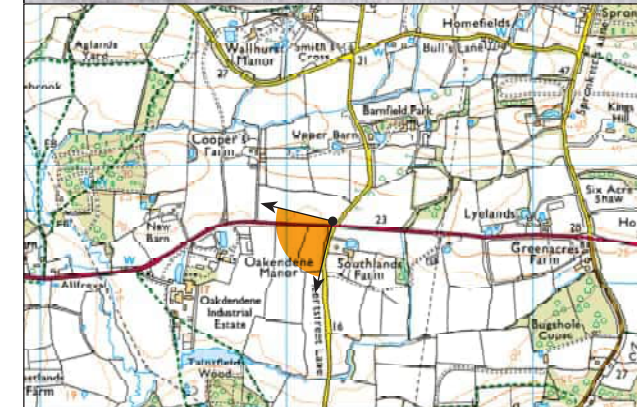
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Photograph Parameters Viewpoint SA2 A272:

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Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:10

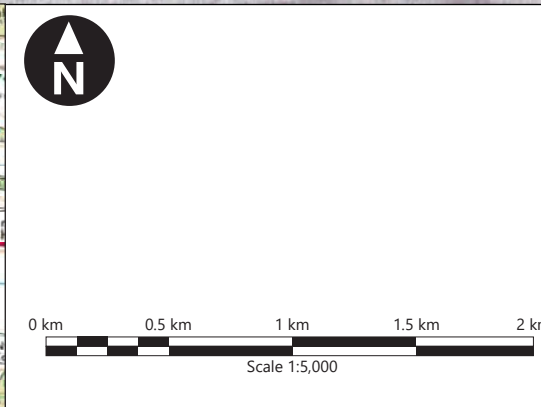
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals. Letter box has been relocated on photograph to match recent changes since photograph was taken in 2020.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.11a
Chk/Prvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	26/06/2024	Viewpoint SA2: A272 (Existing View)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA2 A272:

Location grid reference:	E523 191, N122 767	Distance:	292m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:10

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals. Letter box has been relocated on photograph to match recent changes since photograph was taken in 2020.

Indicative locations of the onshore elements of the Proposed Development

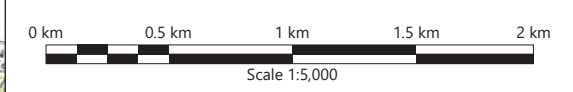
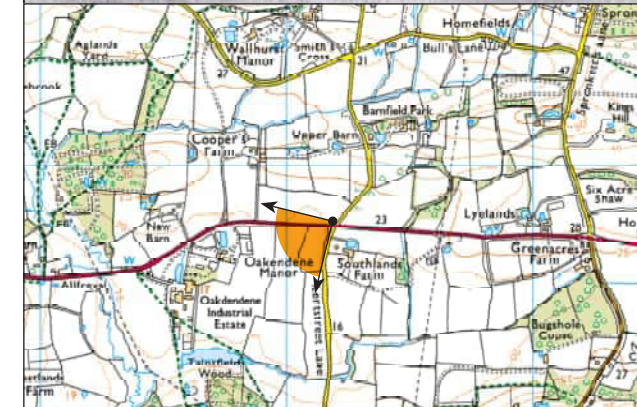
- Construction site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height
- Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)
- Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)
- Indicative, maximum horizontal extent of substation security fence

- Indicative, maximum vertical and horizontal extent of substation busbars (12m)
- Indicative, maximum vertical extent of lightning rod (18m)

Note: Indicative, maximum vertical and horizontal extent of site compound (up to 20m) may extend beyond the above visualisation

100% Enlargement	Company: WSP	Rampion 2 Offshore Wind Farm
	Drawn By: BRYCC	Figure 18.11b Oakendene Onshore Substation
	Chk/Prvd: RYLOR	Viewpoint SA2: A272 (Construction Phase)
	Drawn Date: 26/06/2024	Environmental Statement
	Status: FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint SA2 A272:

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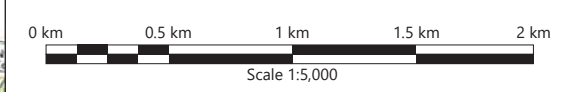
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals. Letter box has been relocated on photograph to match recent changes since photograph was taken in 2020.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.11c
Chk/Prvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	26/06/2024	Viewpoint SA2: A272 (Year 1)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA2 A272:

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Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:10

Indicative locations of the onshore elements of the Proposed Development
 — — — — — Indicative, maximum vertical extent of fence, removal date to be determined

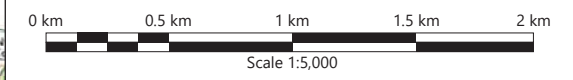
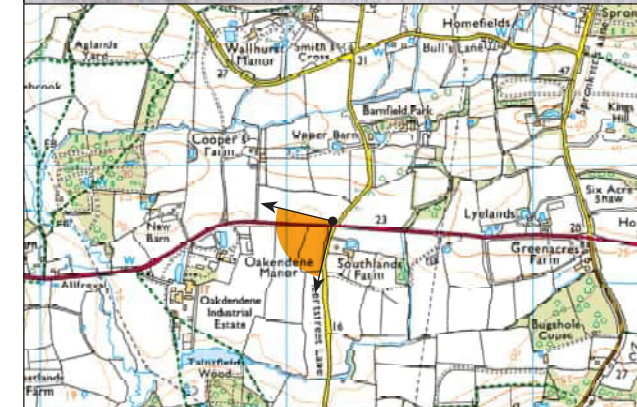
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals. Letter box has been relocated on photograph to match recent changes since photograph was taken in 2020.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.11d
Chk/Prvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	26/06/2024	Viewpoint SA2: A272 (Year 5)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA2 A272:

Location grid reference:	E523 191, N122 767	Distance:	292m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:10

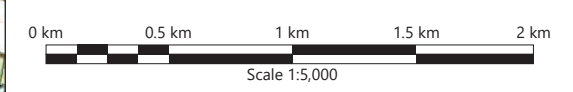
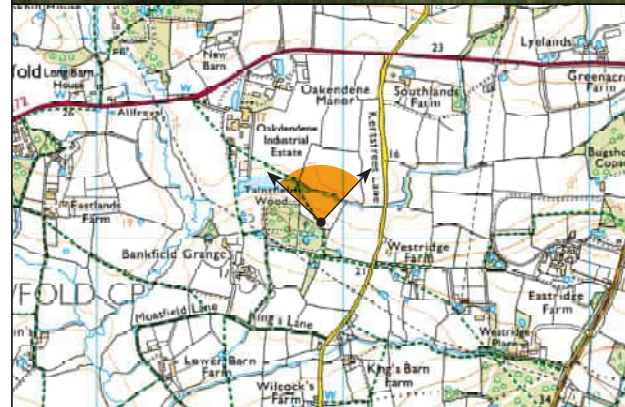
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals. Letter box has been relocated on photograph to match recent changes since photograph was taken in 2020.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.11e
Chk/Prvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	26/06/2024	Viewpoint SA2: A272 (Year 10)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA3 PRow 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

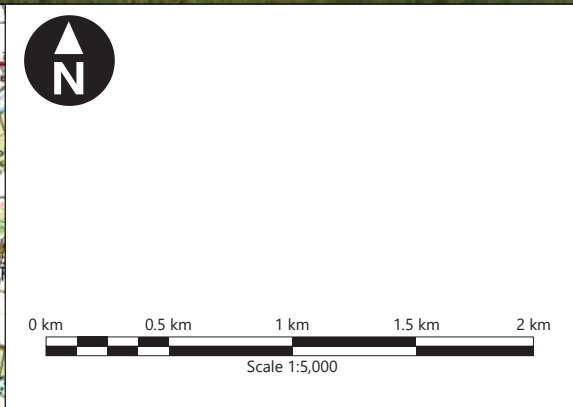
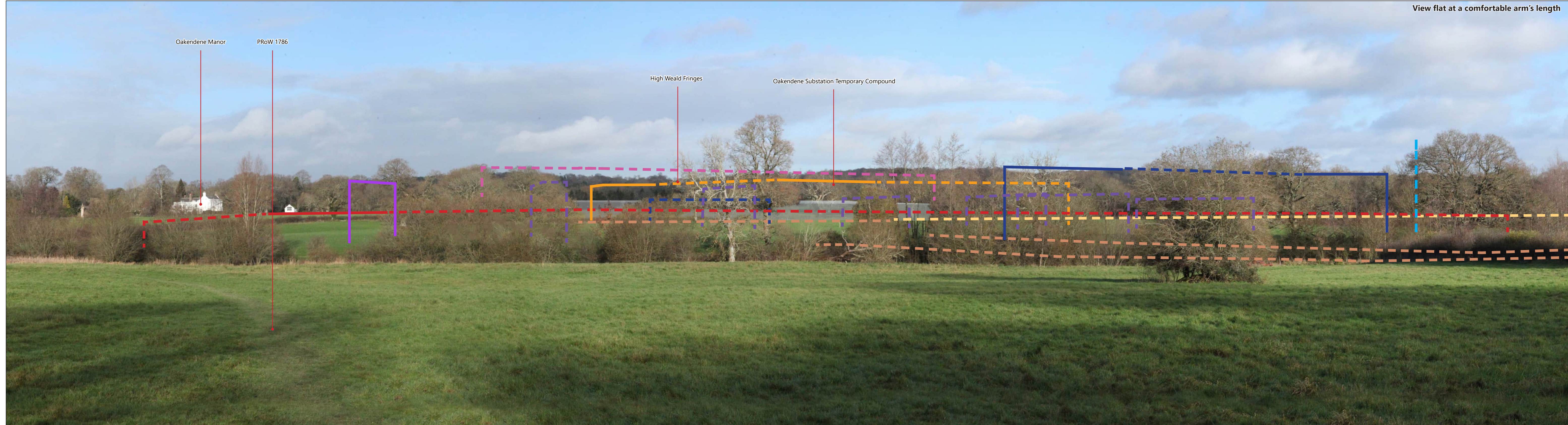
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12a Oakendene Onshore Substation Viewpoint SA3: PRow 1786, Taintfield Wood (Existing View)
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA3 PRoW 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

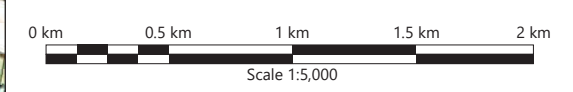
Indicative locations of the onshore elements of the Proposed Development

	Construction site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height		Indicative 40m wide cable corridor not visible during construction
	Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)		Indicative trenchless section of cable corridor (no construction works would be visible)
	Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)		Indicative, maximum vertical and horizontal extent of substation busbars (12m)
	Indicative, maximum horizontal extent of substation security fence		Indicative, maximum vertical extent of lightning rod (18m)
			Indicative, maximum vertical and horizontal extent of substation firewalls (10m)

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12b Oakendene Onshore Substation Viewpoint SA3: PRoW 1786, Taintfield Wood (Construction Phase)
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint SA3 PRow 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

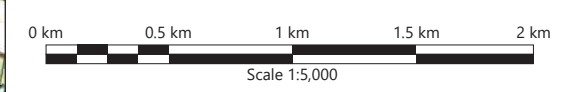
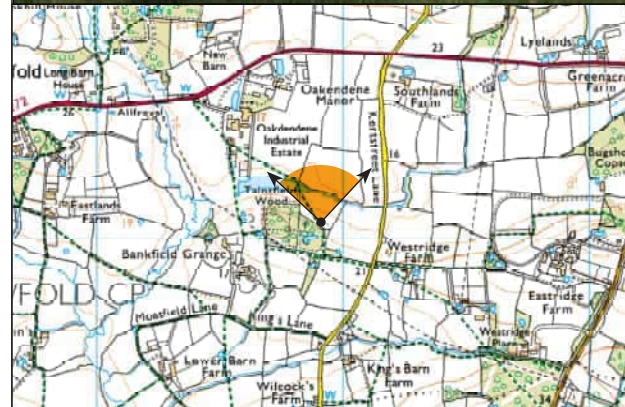
100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12c
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA3: PRow 1786, Taintfield Wood (Year 1)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION



Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.



Photograph Parameters Viewpoint SA3 PRoW 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

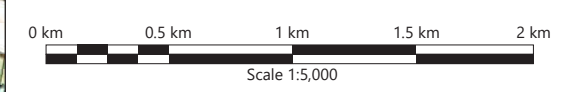
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12d
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA3: PRoW 1786, Taintfield Wood (Year 5)
Status:	FINAL	Environmental Statement





Photograph Parameters Viewpoint SA3 PRow 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

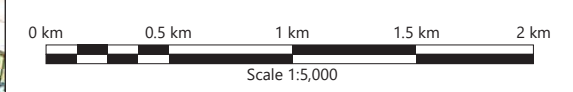
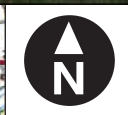
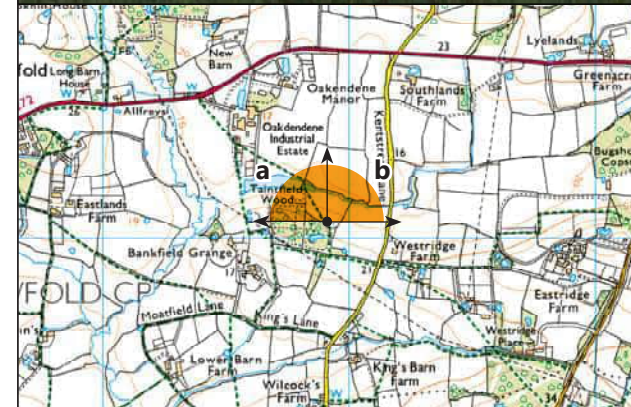
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12e
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA3: PRow 1786, Taintfield Wood (Year 10)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA3 PRoW 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

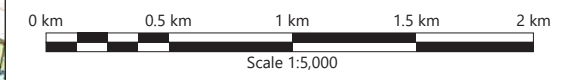
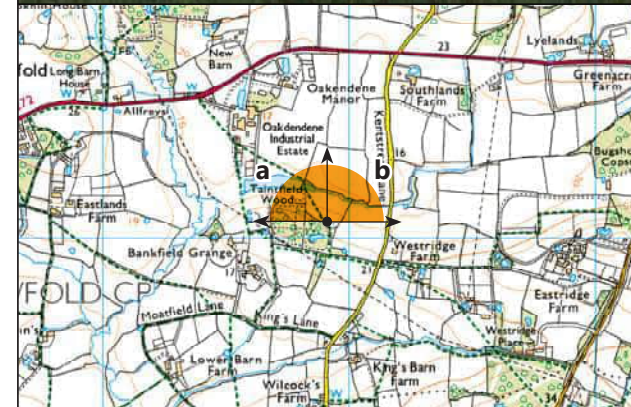
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12f
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	31/07/2023	Viewpoint SA3b: PRoW 1786, Taintfield Wood (Existing View)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA3 PRoW 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

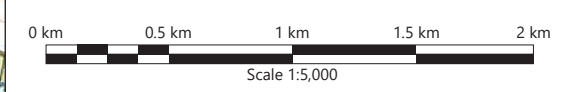
Indicative locations of the onshore elements of the Proposed Development

- Construction site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height
- Indicative, maximum vertical and horizontal extent of site compound (20m)
- Indicative, maximum vertical and horizontal extent of substation buildings
- Indicative, maximum horizontal extent of substation perimeter
- Indicative, maximum vertical and horizontal extent of substation busbars
- Indicative 40m wide cable corridor not visible during construction
- Indicative trenchless section of cable corridor (no construction works would be visible)

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12g Oakendene Onshore Substation Viewpoint SA3b: PRoW 1786, Taintfield Wood (Construction Phase)
Chk/Aprvd:	RYLOR	
Drawn Date:	31/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint SA3 PRoW 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

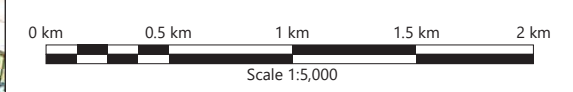
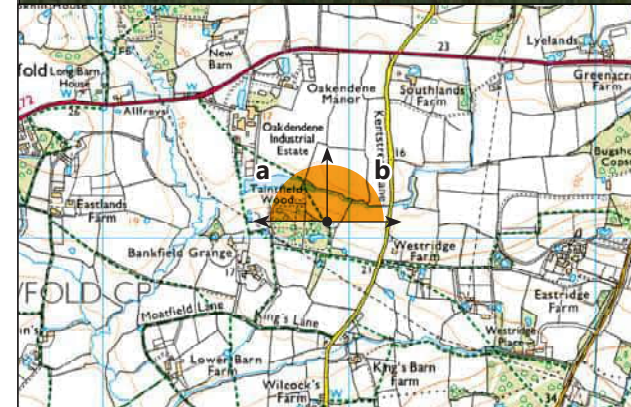
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12h
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	31/07/2023	Viewpoint SA3b: PRoW 1786, Taintfield Wood (Year 1)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA3 PRoW 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

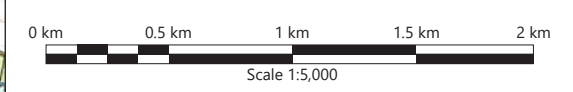
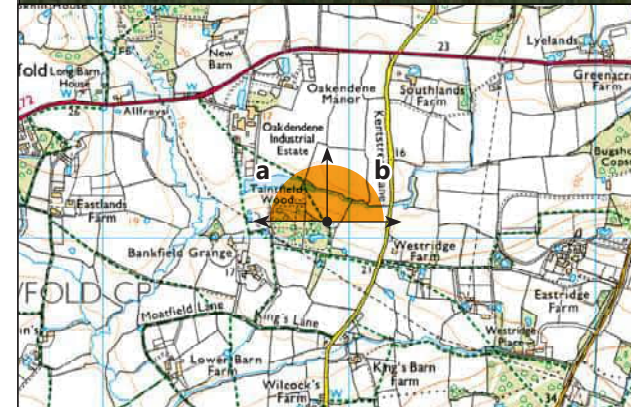
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12i
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	31/07/2023	Viewpoint SA3b: PRoW 1786, Taintfield Wood (Year 5)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA3 PRoW 1786, Taintfield Wood:

Location grid reference:	E522 925, N122 068	Distance:	149m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 11:45

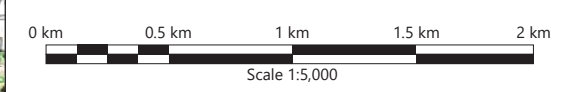
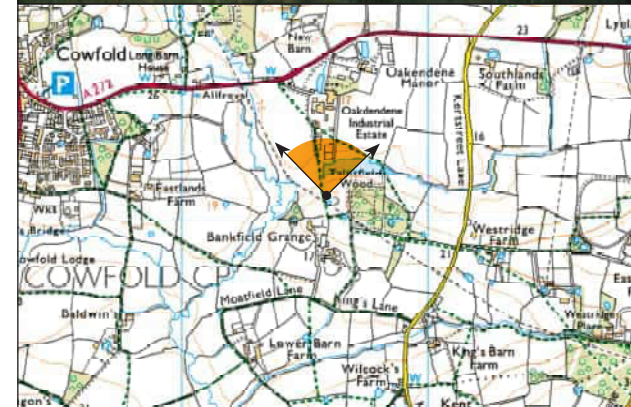
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.12j
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	31/07/2023	Viewpoint SA3b: PRoW 1786, Taintfield Wood (Year 10)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

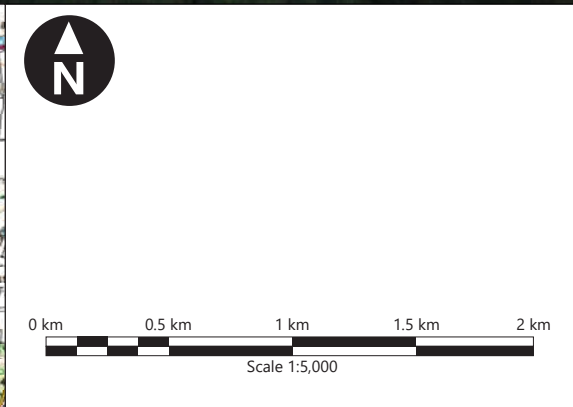
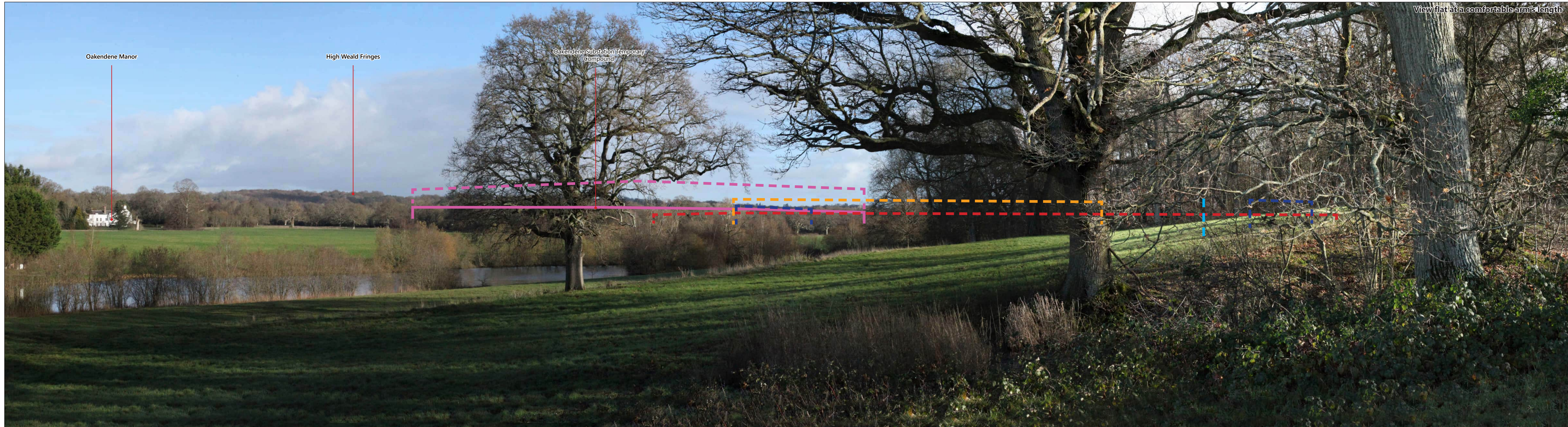
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13a
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA7: PRoW 1788 southwest of Site, west of Taintfield Wood (Existing View)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

Indicative locations of the onshore elements of the Proposed Development

- Indicative, maximum vertical and horizontal extent of site compound (7m)
- - - - - Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)
- Indicative, maximum vertical and horizontal extent of substation busbars (12m)
- - - - - Indicative, maximum vertical extent of lightning rod (18m)
- Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)
- Indicative, maximum horizontal extent of substation security fence

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

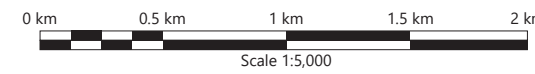
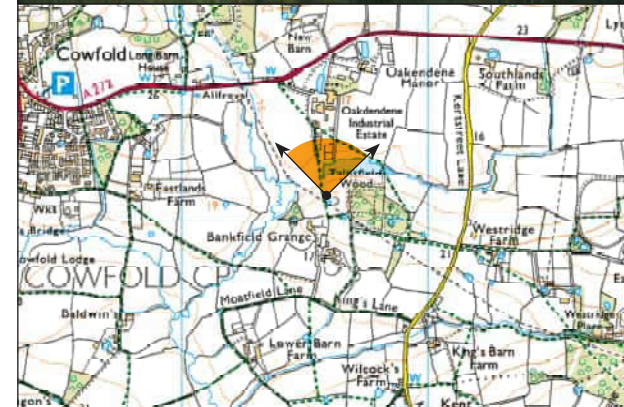
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13b
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA7: PRoW 1788 southwest of Site, west of Taintfield Wood (Construction Phase)
Status:	FINAL	Environmental Statement





Oakendene Manor

High Weald Fringes



Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

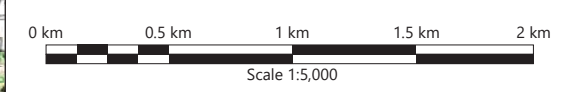
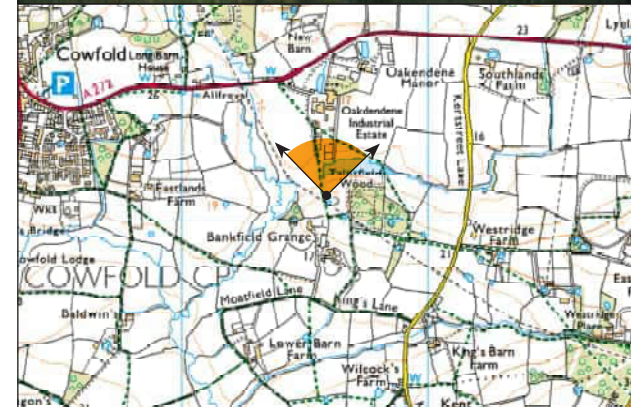
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13c
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA7: PRoW 1788 southwest of Site, west of Taintfield Wood (Year 1)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

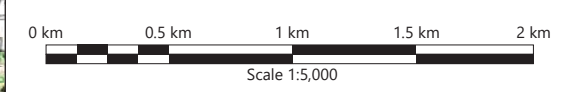
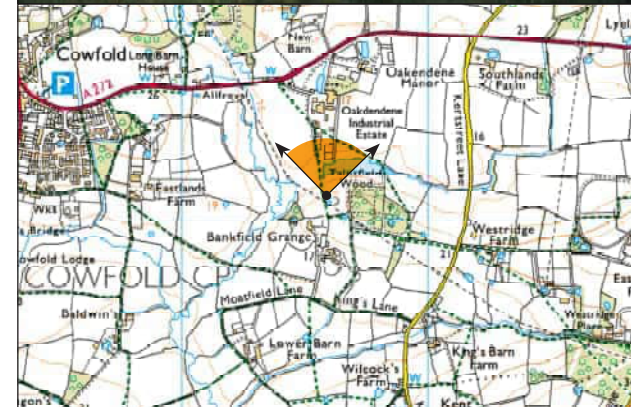
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13d
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA7: PRoW 1788 southwest of Site, west of Taintfield Wood (Year 5)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

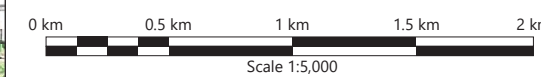
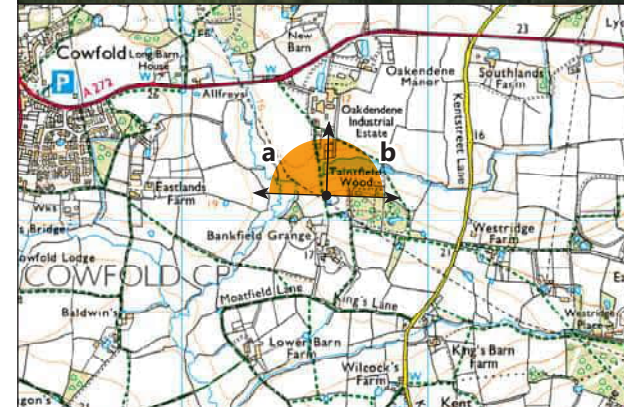
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13e
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA7: PRoW 1788 southwest of Site, west of Taintfield Wood (Year 10)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

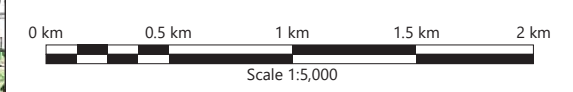
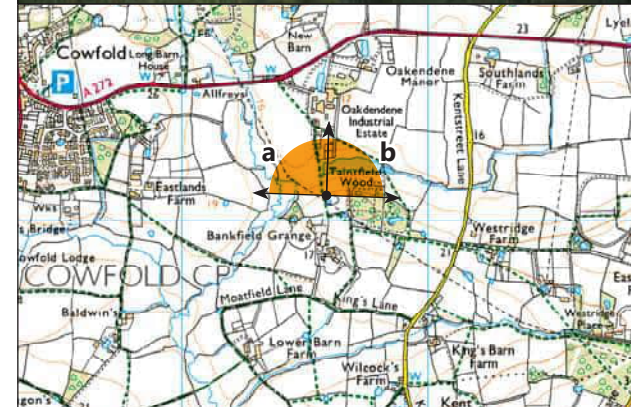
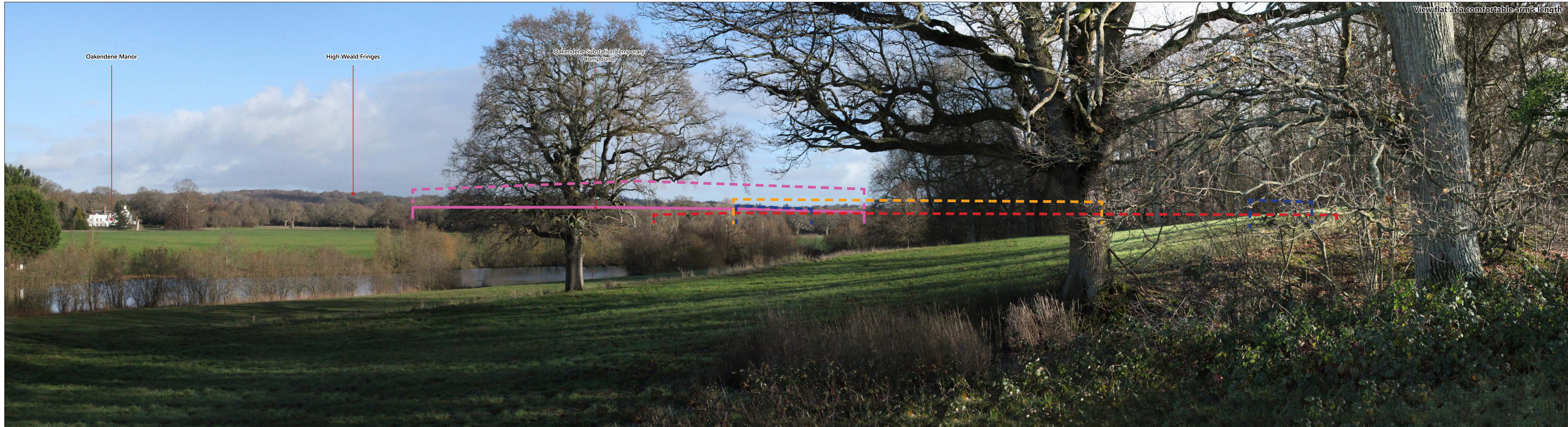
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13d
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	20/07/2023	Viewpoint SA7b: PRoW 1788 southwest of Site, west of Taintfield Wood (Existing View)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

- Indicative locations of the onshore elements of the Proposed Development
- Indicative, maximum vertical and horizontal extent of site compound (7m)
 - - - - - Indicative, maximum vertical and horizontal extent of site compound (20m)
 - - - - - Indicative, maximum vertical and horizontal extent of substation buildings
 - - - - - Indicative, maximum horizontal extent of substation perimeter
 - - - - - Indicative, maximum vertical and horizontal extent of substation busbars

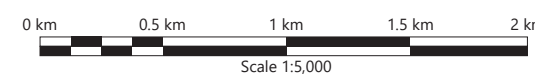
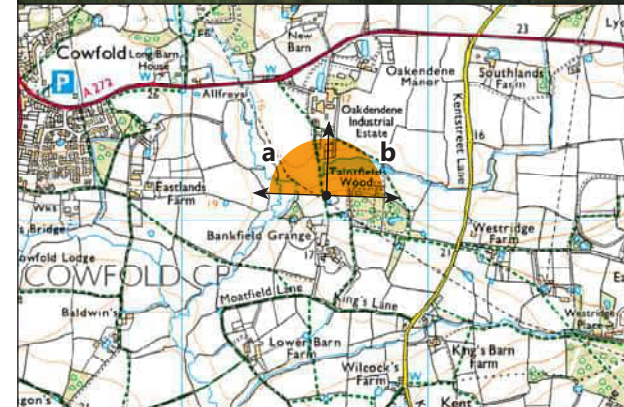
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13e
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	20/07/2023	Viewpoint SA7b: PRoW 1788 southwest of Site, west of Taintfield Wood (Construction Phase)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

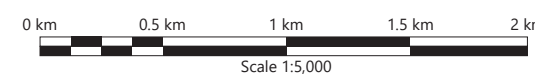
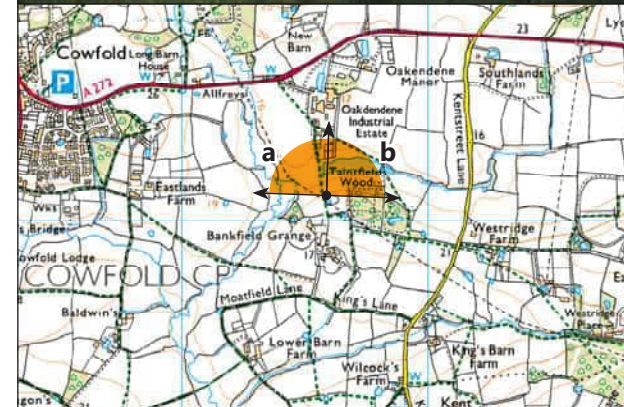
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13f
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	20/07/2023	Viewpoint SA7b: PRoW 1788 southwest of Site, west of Taintfield Wood (Year 1)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION






Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

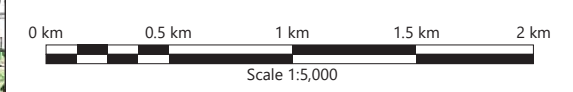
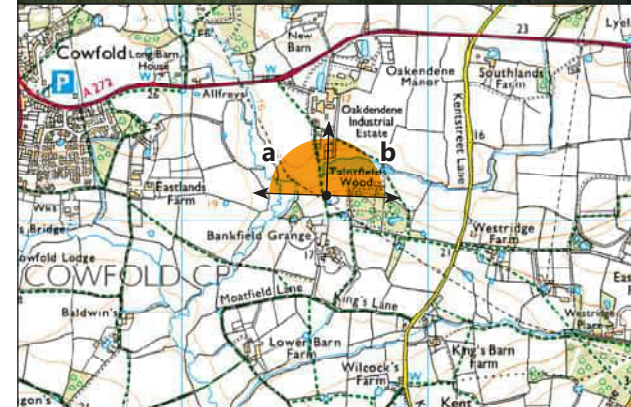
Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13g Oakendene Onshore Substation
Chk/Aprvd:	RYLOR	Viewpoint SA7b: PRoW 1788 southwest of Site, west of Taintfield Wood (Year 5)
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint SA7 PRoW 1788 southwest of Site, west of Taintfield Wood:

Location grid reference:	E522 569, N122 111	Distance:	321m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

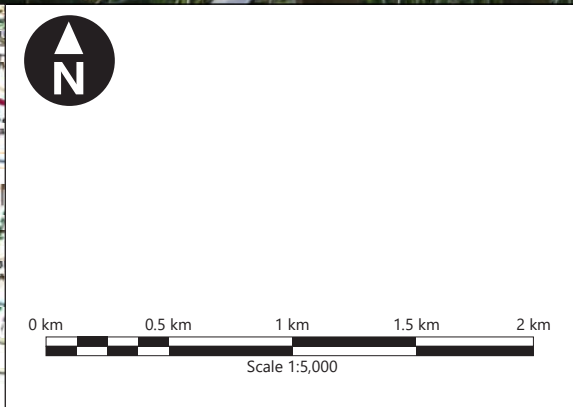
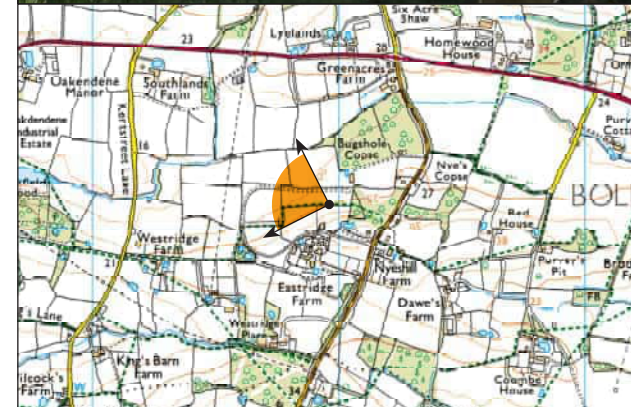
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.13h
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	20/07/2023	Viewpoint SA7b: PRoW 1788 southwest of Site, west of Taintfield Wood (Year 10)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SA8 PRoW 1789 north of Eastridge Farm :

Location grid reference:	E524 012, N122 108	Distance:	225m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 12:35

Indicative locations of the onshore elements of the Proposed Development

- - - - - Indicative 40m wide cable corridor not visible during construction
- - - - - Indicative trenchless section of cable corridor (no construction works would be visible)
- - - - - Indicative, maximum vertical and horizontal extent of site compound (7m)
- - - - - Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)
- - - - - Indicative, maximum horizontal extent of substation security fence
- - - - - Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)
- - - - - Indicative, maximum vertical and horizontal extent of substation busbars (12m)
- - - - - Indicative, maximum vertical extent of lightning rod (18m)

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

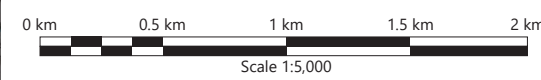
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14
Chk/Aprvd:	RYLOR	Oakendene Onshore Substation
Drawn Date:	03/06/2024	Viewpoint SA8: PRoW 1789 north of Eastridge Farm
Status:	FINAL	Environmental Statement





Existing View



Photograph Parameters Oakendene Substation Viewpoint SA9: A272 Site Entrance

Location grid reference:	E523 053, N122 754	Distance:	266m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:28

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

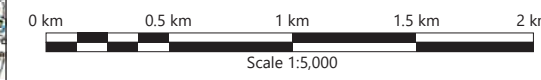
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.1a Oakendene Substation Viewpoint SA9: A272 Site Entrance Existing View
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION





Construction Phase



Photograph Parameters Oakendene Substation Viewpoint SA9: A272 Site Entrance

Location grid reference:	E523 053, N122 754	Distance:	266m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:28

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Indicative locations of the onshore elements of the Proposed Development

- Construction site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height
 - Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)
 - Indicative, maximum horizontal extent of substation security fence
 - Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)
 - Indicative, maximum vertical and horizontal extent of substation busbars (12m)
 - Indicative, maximum vertical extent of lightning rod (18m)
- Note: Indicative, maximum vertical and horizontal extent of site compound (up to 20m) may extend beyond the above visualisation

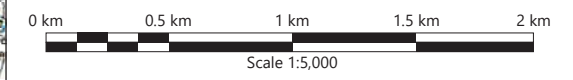
100% Enlargement

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.1b Oakendene Substation Viewpoint SA9: A272 Site Entrance Construction Phase
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	Environmental Statement
Status:	FINAL	



Photomontage - Year 1 Operation



Photograph Parameters Oakendene Substation Viewpoint SA9: A272 Site Entrance

Location grid reference:	E523 053, N122 754	Distance:	266m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:28


Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

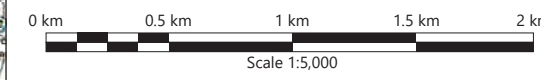
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.1c Oakendene Substation Viewpoint SA9: A272 Site Entrance Photomontage - Year 1
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	Environmental Statement
Status:	FINAL	



Photomontage - Year 5 Operation




Photograph Parameters Oakendene Substation Viewpoint SA9: A272 Site Entrance

Location grid reference:	E523 053, N122 754	Distance:	266m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:28

Indicative locations of the onshore elements of the Proposed Development

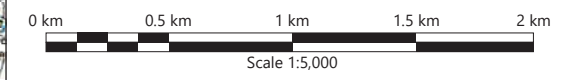
- - - - - Indicative, maximum vertical extent of fence, removal date to be determined
- - - - - ● Indicative, maximum vertical point of lightning rod tip

100% Enlargement	Company: WSP	Rampion 2 Offshore Wind Farm
	Drawn By: BRYCC	Figure 18.14.1d Oakendene Substation Viewpoint SA9: A272 Site Entrance Photomontage - Year 5
	Chk/Aprvd: RYLOR	
	Drawn Date: 03/06/2024	Environmental Statement
TYPE 1 VISUALISATION	Status: FINAL	

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.



Photomontage - Year 10 Operation



Photograph Parameters Oakendene Substation Viewpoint SA9: A272 Site Entrance

Location grid reference:	E523 053, N122 754	Distance:	266m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:28

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

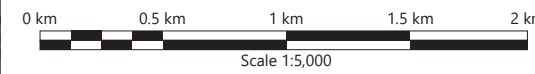
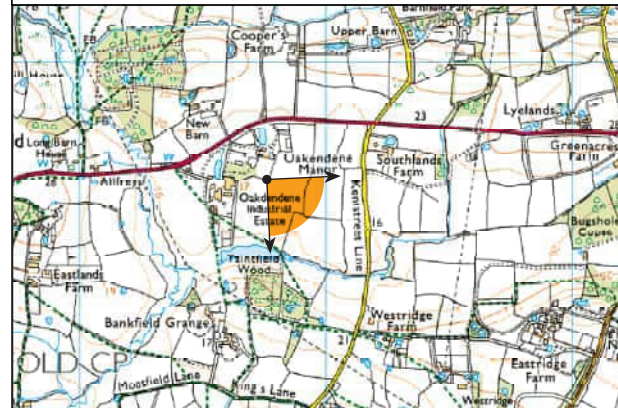
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.1e
Chk/Aprvd:	RYLOR	Oakendene Substation
Drawn Date:	03/06/2024	Viewpoint SA9: A272 Site Entrance
Status:	FINAL	Photomontage - Year 10
		Environmental Statement
TYPE 1 VISUALISATION		



Existing View



Photograph Parameters Oakendene Substation Viewpoint SA10: Edge of Oakendene Manor near garden fence

Location grid reference:	E522 793, N122 522	Distance:	167m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 12:56

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

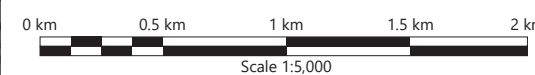
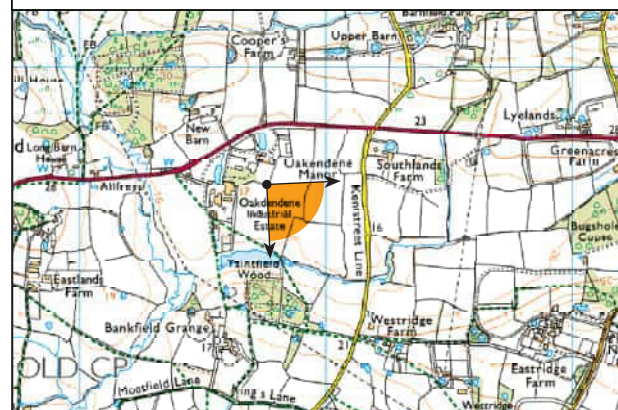
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.2a Onshore substation Oakendene Substation Viewpoint SA10: Edge of Oakendene Manor near garden fence (Existing View) Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

TYPE 1 VISUALISATION





Construction Phase



Photograph Parameters Oakendene Substation Viewpoint SA10: Edge of Oakendene Manor near garden fence

Location grid reference:	E522 793, N122 522	Distance:	167m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 12:56

Indicative locations of the onshore elements of the Proposed Development

- Construction site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height
- Indicative, maximum vertical and horizontal extent of substation busbars (12m)
- Indicative, maximum vertical extent of lightning rod (18m)
- Indicative, maximum vertical and horizontal extent of substation firewalls (10m)
- Indicative, maximum horizontal extent of substation security fence
- Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)
- Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP
Drawn By:	BRYCC
Chk/Aprvd:	RYLOR
Drawn Date:	03/06/2024
Status:	FINAL

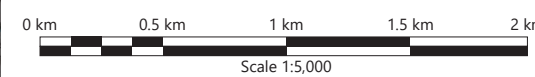
Rampion 2 Offshore Wind Farm

Figure 18.14.2b
Onshore substation Oakendene
Substation Viewpoint SA10: Edge of
Oakendene Manor near garden fence
(Construction Phase)

Environmental Statement



Photomontage - Year 1 Operation



Photograph Parameters Oakendene Substation Viewpoint SA10: Edge of Oakendene Manor near garden fence

Location grid reference:	E522 793, N122 522	Distance:	167m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 12:56

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

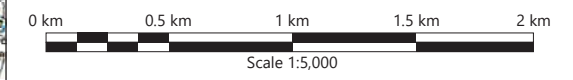
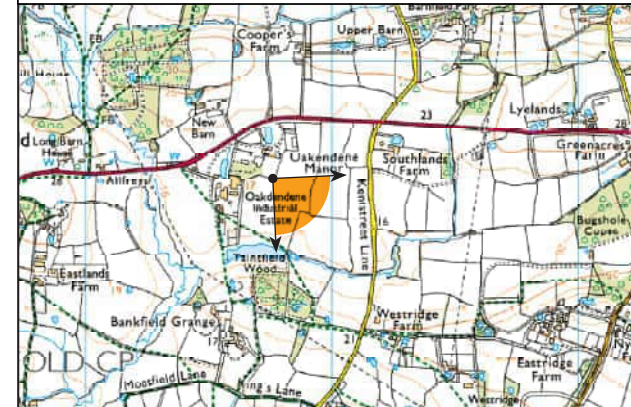
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

Figure 18.14.2c
Onshore substation Oakendene
Substation Viewpoint SA10: Edge of
Oakendene Manor near garden fence
(Photomontage - Year 1)
 Environmental Statement



Photomontage - Year 5 Operation



Photograph Parameters Oakendene Substation Viewpoint SA10: Edge of Oakendene Manor near garden fence

Location grid reference:	E522 793, N122 522	Distance:	167m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 12:56

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

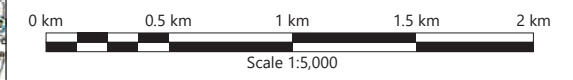
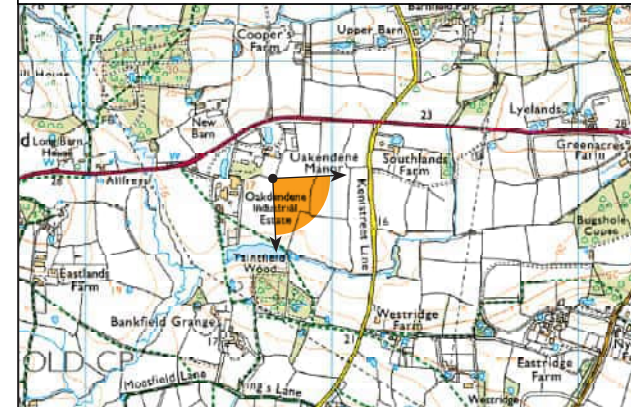
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

Figure 18.14.2d
Onshore substation Oakendene
Substation Viewpoint SA10: Edge of
Oakendene Manor near garden fence
(Photomontage - Year 5)
 Environmental Statement



Photomontage - Year 10 Operation



Photograph Parameters Oakendene Substation Viewpoint SA10: Edge of Oakendene Manor near garden fence

Location grid reference:	E522 793, N122 522	Distance:	167m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 12:56

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

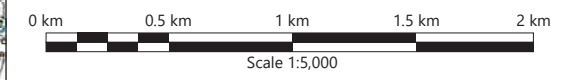
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.2e Onshore substation Oakendene Substation Viewpoint SA10: Edge of Oakendene Manor near garden fence (Photomontage - Year 10) Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	





Existing View



Photograph Parameters Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor

Location grid reference:	E522 757, N122 590	Distance:	206m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:06

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

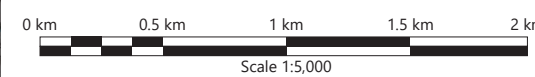
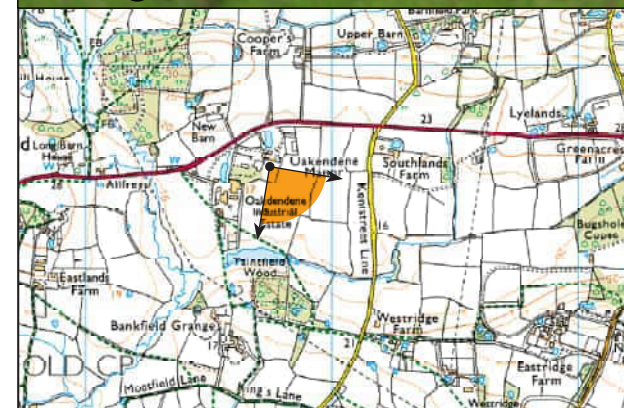
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.3a Oakendene Onshore Substation Viewpoint SA11: Patio area at Oakendene Manor Existing View Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

TYPE 1 VISUALISATION





Existing View



Photograph Parameters Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor

Location grid reference:	E522 757, N122 590	Distance:	206m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:06

Indicative locations of the onshore elements of the Proposed Development

- Constructicon site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height
- Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)
- Indicative, maximum horizontal extent of substation security fence
- Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)
- Indicative, maximum vertical and horizontal extent of substation busbars (12m)
- Indicative, maximum vertical extent of lightning rod (18m)

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

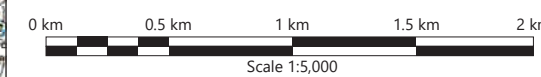
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.3b Oakendene Onshore Substation Viewpoint SA11: Patio area at Oakendene Manor Construction Phase Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	





Photomontage - Year 1 Operation



Photograph Parameters Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor

Location grid reference:	E522 757, N122 590	Distance:	206m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:06

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

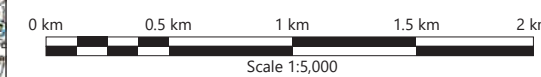
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.3c Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor Photomontage - Year 1 Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	





Photomontage - Year 5 Operation



Photograph Parameters Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor

Location grid reference:	E522 757, N122 590	Distance:	206m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:06

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

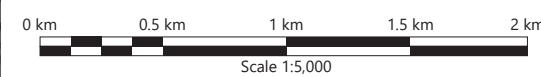
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.3d Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor Photomontage - Year 5 Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	





Photomontage - Year 10 Operation



Photograph Parameters Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor

Location grid reference:	E522 757, N122 590	Distance:	206m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 13:06


Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

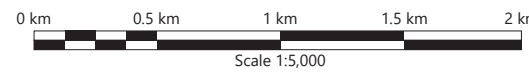
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.3e Oakendene Substation Viewpoint SA11: Patio area at Oakendene Manor Photomontage - Year 10
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	Environmental Statement
Status:	FINAL	



Existing View



Photograph Parameters Oakendene Onshore Substation Viewpoint SA12: PRoW 1787 south of Site at gap in hedge

Location grid reference:	E523 051, N121 943	Distance:	255m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:17

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

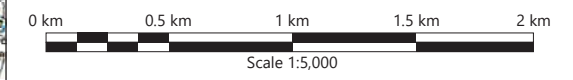
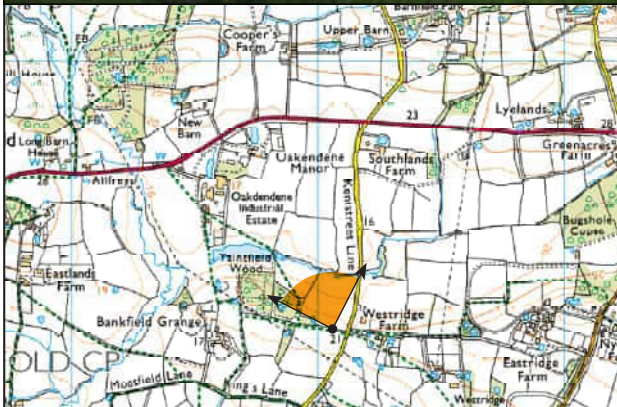
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.4a Oakendene Onshore Substation Viewpoint SA12: PRoW 1787 south of Site at gap in hedge Existing View Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	





Construction Phase



Photograph Parameters Oakendene Onshore Substation Viewpoint SA12: PRoW 1787 south of Site at gap in hedge

Location grid reference:	E523 051, N121 943	Distance:	255m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:17

Indicative locations of the onshore elements of the Proposed Development

- Construction site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height
- Indicative, maximum vertical and horizontal extent of substation busbars (12m)
- Indicative, maximum vertical extent of lightning rod (18m)
- Indicative, maximum vertical and horizontal extent of substation firewalls (10m)
- Indicative, maximum horizontal extent of substation security fence
- Indicative trenchless section of cable corridor (no construction works would be visible)
- Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

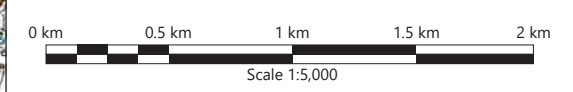
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	Figure 18.14.4b
Drawn Date:	03/06/2024	Oakendene Onshore Substation
Status:	FINAL	Viewpoint SA12: PRoW 1787 south of Site at gap in hedge
		Construction Phase
		Environmental Statement





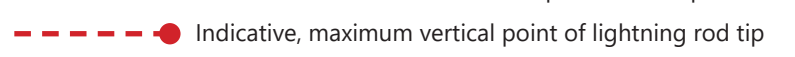
Photomontage - Year 1 Operation



Photograph Parameters Oakendene Onshore Substation Viewpoint SA12: PRoW 1787 south of Site at gap in hedge

Location grid reference:	E523 051, N121 943	Distance:	255m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:17

Indicative locations of the onshore elements of the Proposed Development



Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

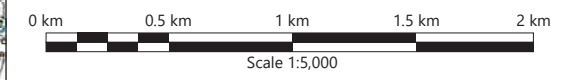
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.4c Oakendene Onshore Substation Viewpoint SA12: PRoW 1787 south of Site at gap in hedge Photomontage - Year 1 Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

TYPE 1 VISUALISATION





Photomontage - Year 5 Operation



Photograph Parameters Oakendene Onshore Substation Viewpoint SA12: PRoW 1787 south of Site at gap in hedge

Location grid reference:	E523 051, N121 943	Distance:	255m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:17

Indicative locations of the onshore elements of the Proposed Development
- - - - - ● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

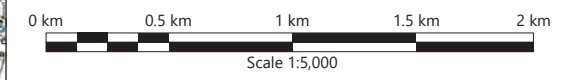
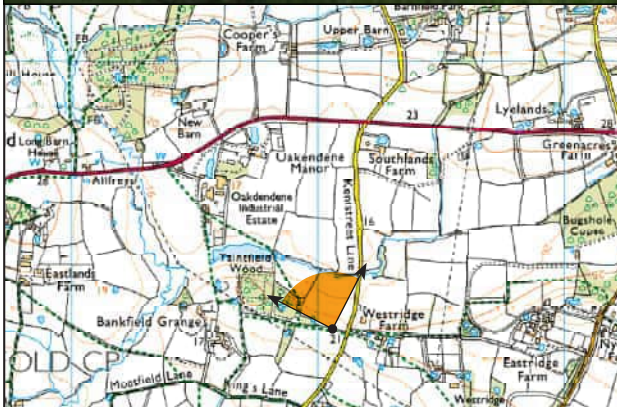
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

Figure 18.14.4d
Oakendene Onshore Substation
Viewpoint SA12: PRoW 1787 south of
Site at gap in hedge
Photomontage - Year 5
Environmental Statement





Photomontage - Year 10 Operation



Photograph Parameters Oakendene Onshore Substation Viewpoint SA12: PRoW 1787 south of Site at gap in hedge

Location grid reference:	E523 051, N121 943	Distance:	255m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:17

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

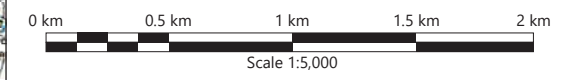
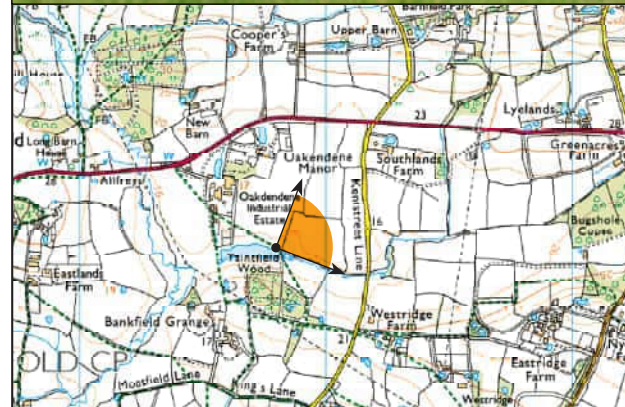
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

Figure 18.14.4e
Oakendene Onshore Substation
Viewpoint SA12: PRoW 1787 south of
Site at gap in hedge
Photomontage - Year 10
 Environmental Statement



Existing View



Photograph Parameters Oakendene Onshore Substation Viewpoint SA13: PRoW 1786 southwest of Site near lake

Location grid reference:	E522 793, N122 254	Distance:	74m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:36

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

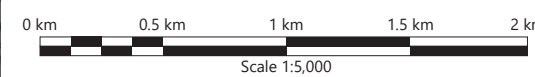
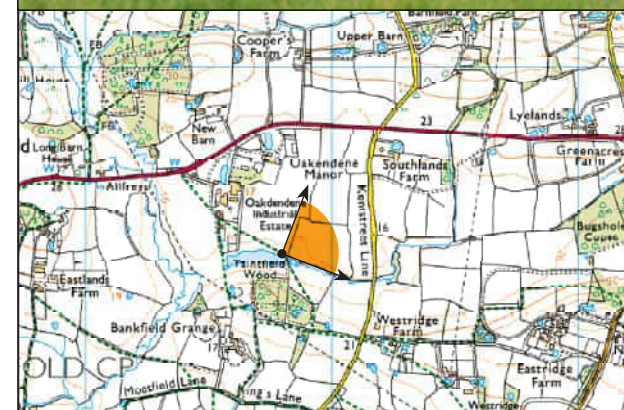
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.5a Oakendene Onshore Substation Viewpoint SA13: PRoW 1786 southwest of Site near lake Existing View Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

TYPE 1 VISUALISATION





Construction Phase



Photograph Parameters Oakendene Onshore Substation Viewpoint SA13: PRoW 1786 southwest of Site near lake

Location grid reference:	E522 793, N122 254	Distance:	74m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:36

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Indicative locations of the onshore elements of the Proposed Development


- - - - - Indicative, maximum vertical and horizontal extent of site compound concrete batching plant (20m)
- - - - - Indicative, maximum horizontal extent of substation security fence
- - - - - Indicative, maximum vertical and horizontal extent of substation buildings (Variable Height)
- - - - - Indicative, maximum vertical and horizontal extent of substation busbars (12m)
- - - - - Indicative, maximum vertical extent of lightning rod (18m)

100% Enlargement

TYPE 1 VISUALISATION

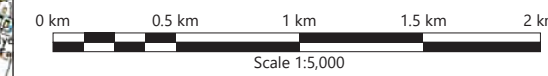
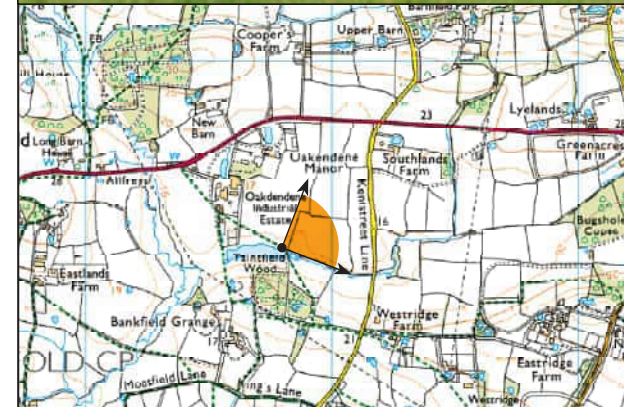
Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

Figure 18.14.5b
Oakendene Onshore Substation
Viewpoint SA13: PRoW 1786 southwest
of Site near lake
Construction Phase
 Environmental Statement





Photomontage - Year 1 Operation



Photograph Parameters Oakendene Onshore Substation Viewpoint SA13: PRoW 1786 southwest of Site near lake

Location grid reference:	E522 793, N122 254	Distance:	74m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:36

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

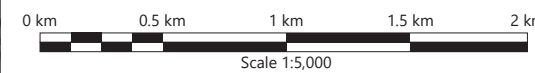
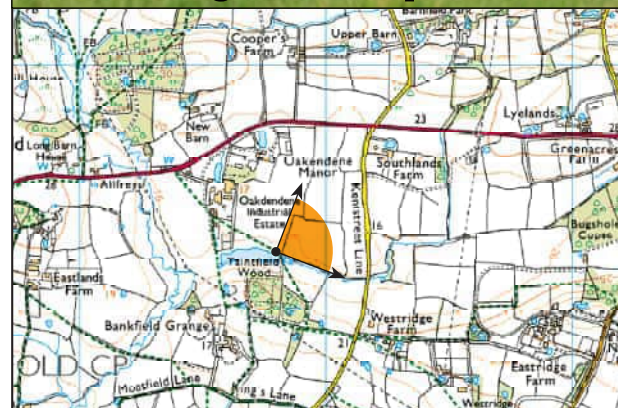
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.14.5c Oakendene Onshore Substation Viewpoint SA13: PRoW 1786 southwest of Site near lake Photomontage - Year 1 Environmental Statement
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	





Photomontage - Year 5 Operation



Photograph Parameters Oakendene Onshore Substation Viewpoint SA13: PRoW 1786 southwest of Site near lake

Location grid reference:	E522 793, N122 254	Distance:	74m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:36

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

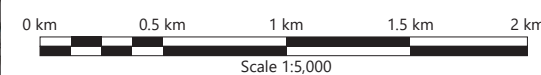
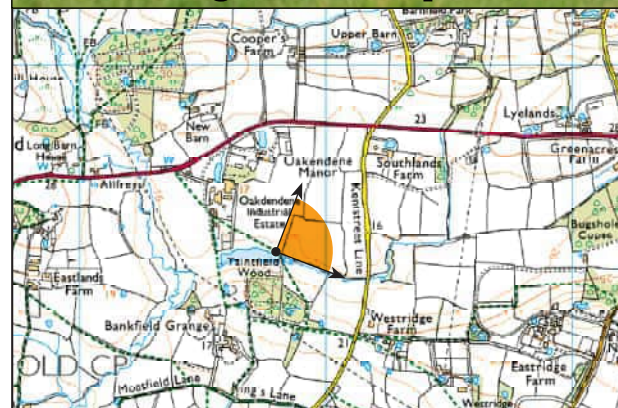
TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

Figure 18.14.5d
Oakendene Onshore Substation
Viewpoint SA13: PRoW 1786 southwest
of Site near lake
Photomontage - Year 5
 Environmental Statement



Photomontage - Year 10 Operation



Photograph Parameters Oakendene Onshore Substation Viewpoint SA13: PRoW 1786 southwest of Site near lake

Location grid reference:	E522 793, N122 254	Distance:	74m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	12/04/2024 15:36

Indicative locations of the onshore elements of the Proposed Development

---● Indicative, maximum vertical point of lightning rod tip


100% Enlargement

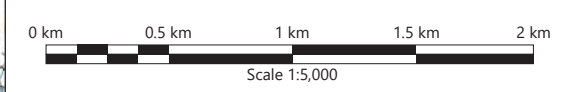
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	03/06/2024	
Status:	FINAL	

Figure 18.14.5e
Oakendene Onshore Substation
Viewpoint SA13: PRoW 1786 southwest
of Site near lake
Photomontage - Year 10
 Environmental Statement





Photograph Parameters Viewpoint SB1 PRoW 34B south of Coombe House:

Location grid reference:	E524 836, N121 321	Distance:	657m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 13:25

Indicative locations of the onshore elements of the Proposed Development

- Indicative, maximum vertical and horizontal extent of substation buildings
- Indicative, maximum horizontal extent of substation perimeter
- Indicative, maximum vertical and horizontal extent of substation busbars
- Indicative, maximum vertical and horizontal extent of substation busbars (Not visible)
- Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
- Indicative trenchless section of cable corridor (no construction works would be visible) Indicative
- trenchless crossing, construction compound (Not visible)
- Limits of deviation for proposed landfall (HDD construction compound)

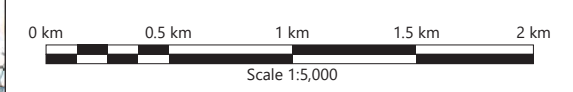
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.15a
Chk/Aprvd:	RYLOR	Bolney Substation Extension
Drawn Date:	18/07/2023	Viewpoint SB1: PRoW 34B south of Coombe House (AIS Option)
Status:	FINAL	Environmental Statement





Photograph Parameters Viewpoint SB1 PRoW 34B south of Coombe House:

Location grid reference:	E524 836, N121 321	Distance:	662m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 13:25

Indicative locations of the onshore elements of the Proposed Development

- Indicative, maximum vertical and horizontal extent of substation buildings
- Indicative, maximum horizontal extent of substation perimeter
- Indicative, maximum vertical and horizontal extent of substation busbars
- Indicative, maximum vertical and horizontal extent of substation busbars (Not visible)
- Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
- Indicative trenchless section of cable corridor (no construction works would be visible) Indicative
- trenchless crossing, construction compound (Not visible)
- Limits of deviation for proposed landfall (HDD construction compound)

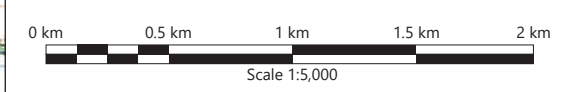
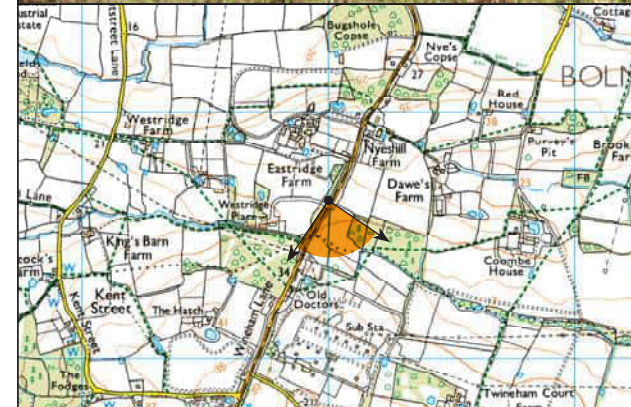
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.15b
Chk/Aprvd:	RYLOR	Bolney Substation Extension
Drawn Date:	18/07/2023	Viewpoint SB1: PRoW 34B south of
Status:	FINAL	Coombe House (GIS Option)
		Environmental Statement





Photograph Parameters Viewpoint SB3 Wineham Lane:

Location grid reference:	E523 995, N121 576	Distance:	604m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/10/2020 13:05

Indicative locations of the onshore elements of the Proposed Development

- Indicative, maximum vertical and horizontal extent of substation buildings
- Indicative, maximum horizontal extent of substation perimeter
- Indicative, maximum vertical and horizontal extent of substation busbars
- Indicative 40m wide cable corridor visible during construction
- Indicative 40m wide cable corridor not visible during construction
- Indicative trenchless section of cable corridor (no construction works would be visible)
- Indicative trenchless crossing, construction compound (Not visible)
- Limits of deviation for proposed landfall (HDD construction compound)

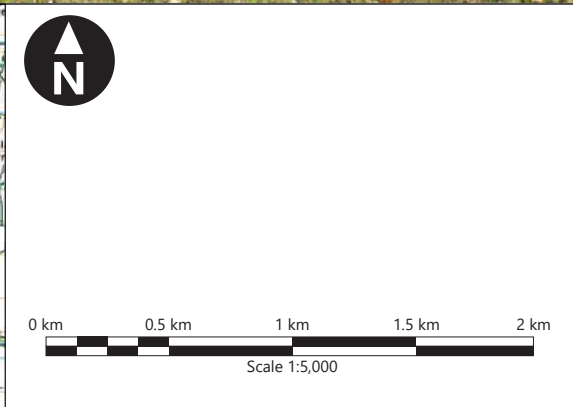
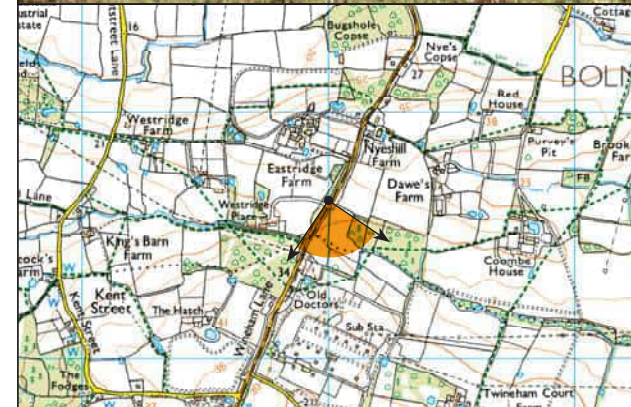
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.16a
Chk/Aprvd:	RYLOR	Bolney Substation Extension
Drawn Date:	20/07/2023	Viewpoint SB3: Wineham Lane (AIS Option)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SB3 Wineham Lane:

Location grid reference:	E523 995, N121 576	Distance:	609m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/10/2020 13:05

Indicative locations of the onshore elements of the Proposed Development

- — — — Indicative, maximum vertical and horizontal extent of substation buildings
- - - - Indicative, maximum horizontal extent of substation perimeter
- - - - Indicative, maximum vertical and horizontal extent of substation busbars
- — — — Indicative 40m wide cable corridor visible during construction
- - - - Indicative 40m wide cable corridor not visible during construction
- - - - Indicative trenchless section of cable corridor (no construction works would be visible)
- — — — Indicative trenchless crossing, construction compound (Not visible)
- — — — Limits of deviation for proposed landfall (HDD construction compound)

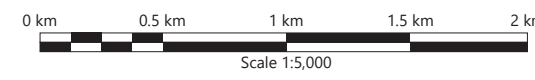
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.16b
Chk/Aprvd:	RYLOR	Bolney Substation Extension
Drawn Date:	20/07/2023	Viewpoint SB3: Wineham Lane (GIS Option)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SB6 PRoW 8t:

Location grid reference:	E524 712, N121 151	Distance:	470m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 13:45

Indicative locations of the onshore elements of the Proposed Development

- ■ ■ ■ Indicative, maximum vertical and horizontal extent of substation buildings
- ■ ■ ■ Indicative, maximum horizontal extent of substation perimeter
- ■ ■ ■ Indicative, maximum vertical and horizontal extent of substation busbars
- Indicative 40m wide cable corridor visible during construction
- - - Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction

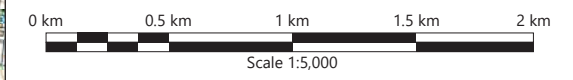
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.17a
Chk/Aprvd:	RYLOR	Bolney Substation Extension
Drawn Date:	18/07/2023	Viewpoint SB6: PRoW 8t (AIS Option)
Status:	FINAL	Environmental Statement





Photograph Parameters Viewpoint SB6 PRoW 8t:

Location grid reference:	E524 712, N121 151	Distance:	477m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	17/12/2020 13:45

Indicative locations of the onshore elements of the Proposed Development

- ■ ■ ■ Indicative, maximum vertical and horizontal extent of substation buildings
- ■ ■ ■ Indicative, maximum horizontal extent of substation perimeter
- ■ ■ ■ Indicative, maximum vertical and horizontal extent of substation busbars
- Indicative 40m wide cable corridor visible during construction
- - - Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction

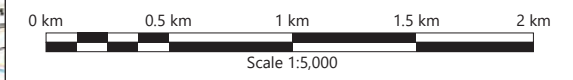
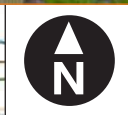
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.17b
Chk/Aprvd:	RYLOR	Bolney Substation Extension
Drawn Date:	18/07/2023	Viewpoint SB6: PRoW 8t (GIS Option)
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SB7 Bob Lane:

Location grid reference:	E524 086, N120 730	Distance:	132m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	05/04/2023 09:28

- Indicative locations of the onshore elements of the Proposed Development
- — — — Indicative, maximum vertical and horizontal extent of substation buildings
 - — — — Indicative, maximum horizontal extent of substation perimeter
 - — — — Indicative, maximum vertical and horizontal extent of substation busbars

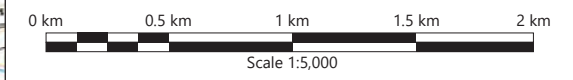
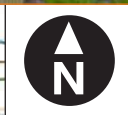
100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.18a
Chk/Prvd:	RYLOR	Bolney Substation Extension
Drawn Date:	20/07/2023	Viewpoint SB7: Bob Lane (AIS Option)
Status:	FINAL	Environmental Statement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint SB7 Bob Lane:

Location grid reference:	E524 086, N120 730	Distance:	229m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	05/04/2023 09:28

- Indicative locations of the onshore elements of the Proposed Development
- — — — Indicative, maximum vertical and horizontal extent of substation buildings
 - — — — Indicative, maximum horizontal extent of substation perimeter
 - — — — Indicative, maximum vertical and horizontal extent of substation busbars

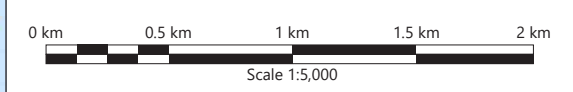
100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.18b
Chk/Prvd:	RYLOR	Bolney Substation Extension
Drawn Date:	20/07/2023	Viewpoint SB7: Bob Lane (GIS Option)
Status:	FINAL	Environmental Statement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint A PRoW 829 Climping Beach:

Location grid reference:	E500 921, N100 912	Distance:	393m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 09:45

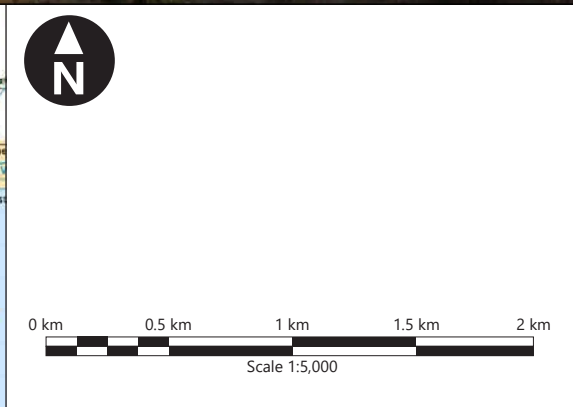
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - Limits of deviation for proposed landfall (HDD construction compound)
 - Indicative landfall, HDD construction compound

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

<p>Company: WSP</p> <p>Drawn By: BRYCC</p> <p>Chk/Aprvd: RYLOR</p> <p>Drawn Date: 20/07/2023</p> <p>Status: FINAL</p>	<p>Rampion 2 Offshore Wind Farm</p> <p>Figure 18.19 Onshore Cable Corridor – Viewpoint A: PRoW 829 Climping Beach</p> <p>Environmental Statement</p>	
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TYPE 1 VISUALISATION



Photograph Parameters Viewpoint A PRoW 829 Climping Beach:

Location grid reference:	E500 921, N100 912	Distance:	393m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 09:45

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - Limits of deviation for proposed landfall (HDD construction compound)
 - Indicative landfall, HDD construction compound

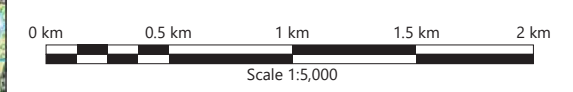
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.19 Onshore Cable Corridor – Viewpoint A: PRoW 829 Climping Beach
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint B PRoW 168, Climping Caravan Park:

Location grid reference:	E500 973, N102 254	Distance:	293m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:20

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
 - Indicative trenchless section of cable corridor (construction works would not be visible)

100% Enlargement

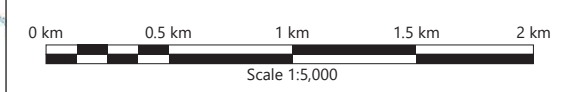
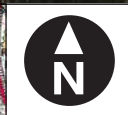
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.20 Onshore Cable Corridor – Viewpoint B: PRoW 168, Climping Caravan Park
Chk/Prvd:	RYLOR	
Drawn Date:	15/06/2023	Environmental Statement
Status:	FINAL	



Clipping Temporary Compound



Photograph Parameters Viewpoint B1 Church Lane, Clipping:

Location grid reference:	E500 371, N102 214	Distance:	24m (Distance to Clipping Temporary Compound)
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:00

Indicative locations of the onshore elements of the Proposed Development

- Construction site compound; grey area indicates horizontal and vertical extent of majority of compound which will be up to 7m in height
- Construction site compound; dashed line indicates horizontal and vertical extent of majority of concrete plant which will be up to 20m in height anywhere within the construction site compound

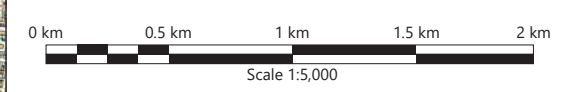
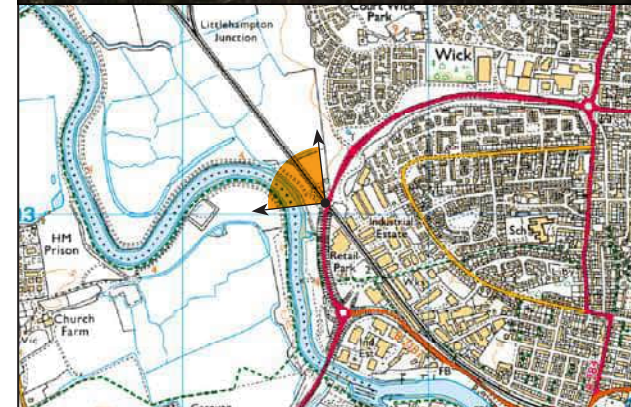
Note: Indicative, maximum vertical and horizontal extent of site compound (up to 20m) may extend beyond the above visualisation

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.21 Onshore Cable Corridor – Viewpoint B1: Church Lane, Clipping
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION




Photograph Parameters Viewpoint C A259, Littlehampton:

Location grid reference:	E501 582, N103 044	Distance:	256m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:55

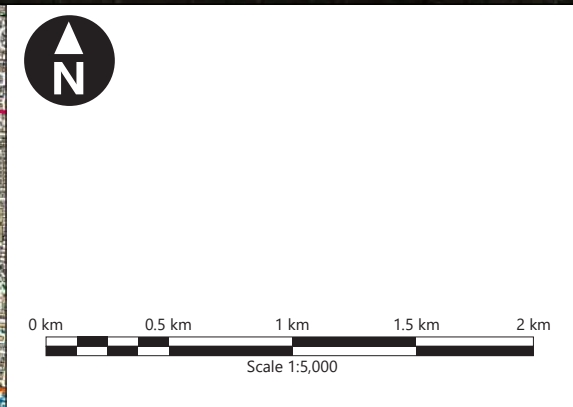
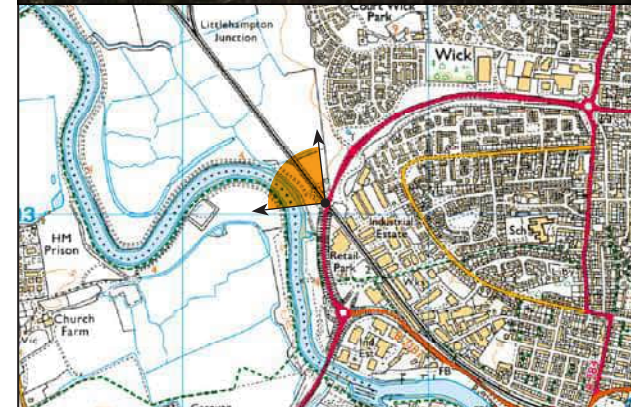
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
 - - - - - Indicative trenchless section of cable corridor, construction works not visible
 - Indicative trenchless crossing, construction compound
 - - - - - Indicative trenchless crossing, construction compound not visible
 - Limits of deviation for proposed trenchless crossing, construction compound

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.22
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint C: A259, Littlehampton
Drawn Date:	18/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint C A259, Littlehampton:

Location grid reference:	E501 582, N103 044	Distance:	256m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:55

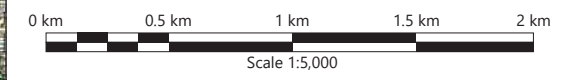
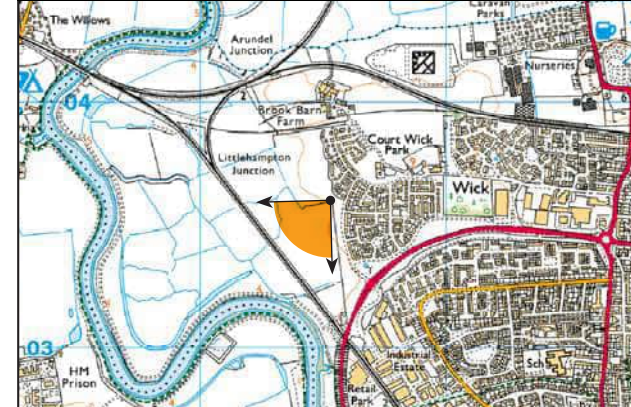
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
 - Indicative trenchless section of cable corridor (no construction works would be visible)
 - Alternative indicative trenchless crossing, construction compound
 - Alternative indicative trenchless crossing, construction compound
 - Limits of deviation for proposed trenchless crossing, construction compound

100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.22
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint C: A259, Littlehampton
Drawn Date:	18/07/2023	Environmental Statement
Status:	FINAL	



Photograph Parameters Viewpoint C1 Benjamin Grey Drive, Littlehampton:

Location grid reference:	E501 536, N103 601	Distance:	162m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:55

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - - - - - Indicative trenchless section of cable corridor (no construction works would be visible)
 - Indicative trenchless crossing, construction compound
 - Limits of deviation for proposed trenchless crossing, construction compound

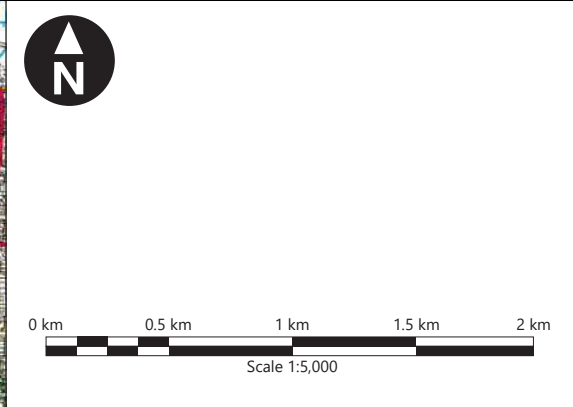
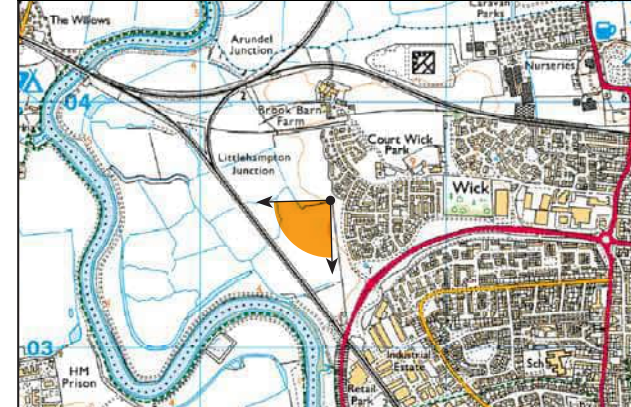
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.23
Chk/Prvd:	RYLOR	Onshore Cable Corridor – Viewpoint C1:
Drawn Date:	18/07/2023	Benjamin Grey Drive, Littlehampton
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint C1 Benjamin Grey Drive, Littlehampton:

Location grid reference:	E501 536, N103 601	Distance:	162m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:55

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - - - - - Indicative trenchless section of cable corridor (no construction works would be visible)
 - - - - - Indicative trenchless crossing, construction compound
 - Limits of deviation for proposed trenchless crossing, construction compound

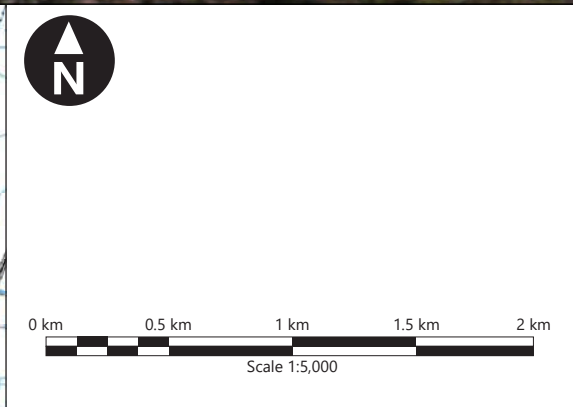
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.23 Onshore Cable Corridor – Viewpoint C1: Benjamin Grey Drive, Littlehampton
Chk/Prvd:	RYLOR	
Drawn Date:	18/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint D Ford Road, near Tortington:

Location grid reference:	E500 574, N105 380	Distance:	1,409m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/10/2020 17:00

- Indicative locations of the onshore elements of the Proposed Development
- — — — Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
 - — — — Indicative trenchless section of cable corridor (no construction works would be visible)
 - — — — Indicative trenchless crossing, construction compound not visible or partly screened by vegetation
 - — — — Limits of deviation for proposed trenchless crossing, construction compound

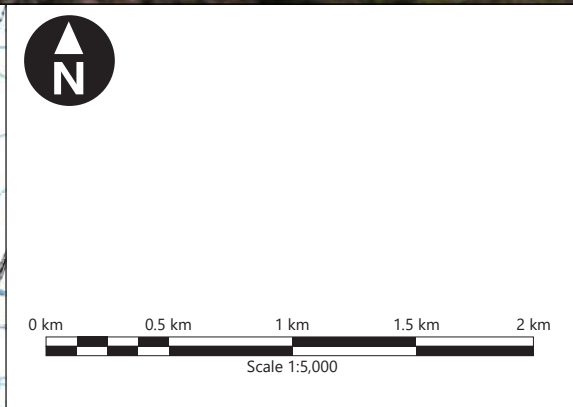
100% Enlargement

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.24 Onshore Cable Corridor – Viewpoint D: Ford Road, near Tortington
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	






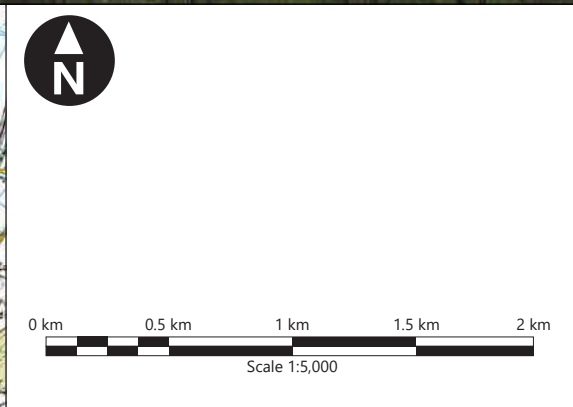
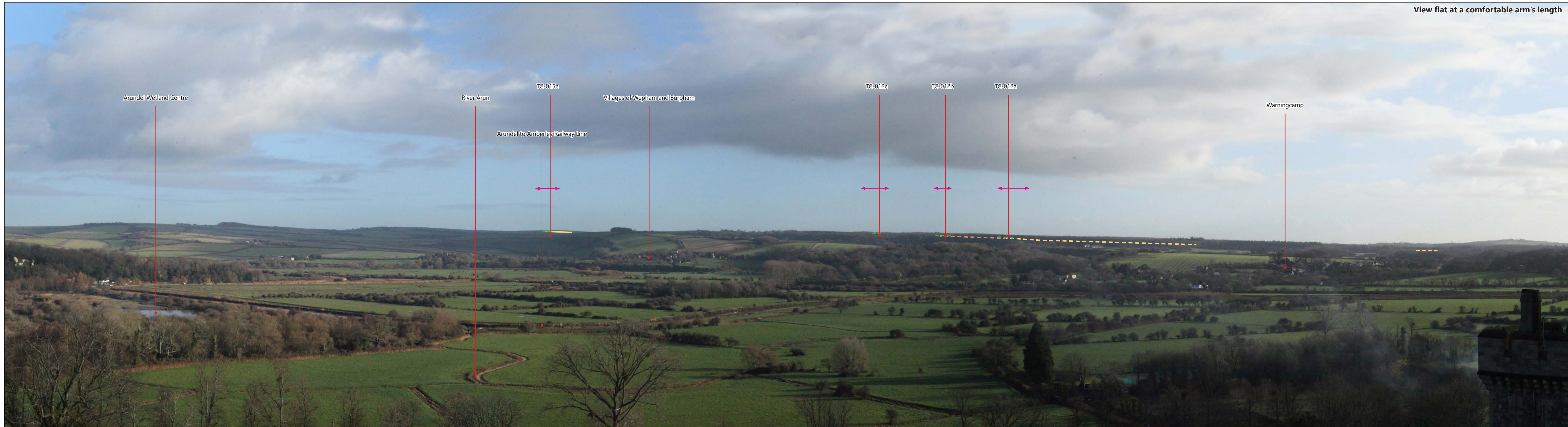
Photograph Parameters Viewpoint D Ford Road, near Tortington:

Location grid reference:	E500 574, N105 380	Distance:	1,409m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/10/2020 17:00

- Indicative locations of the onshore elements of the Proposed Development
- — — — Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
 - — — — Indicative trenchless section of cable corridor (no construction works would be visible)
 - — — — Indicative trenchless crossing, construction compound (Not visible)
 - — — — Alternative indicative trenchless crossing, construction compound (not visible)
 - — — — Limits of deviation for proposed trenchless crossing, construction compound

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement	Company: WSP	Rampion 2 Offshore Wind Farm
	Drawn By: BRYCC	Figure 18.24 Onshore Cable Corridor – Viewpoint D: Ford Road, near Tortington
	Chk/Aprvd: RYLOR	
	Drawn Date: 20/07/2023	Environmental Statement
TYPE 1 VISUALISATION	Status: FINAL	




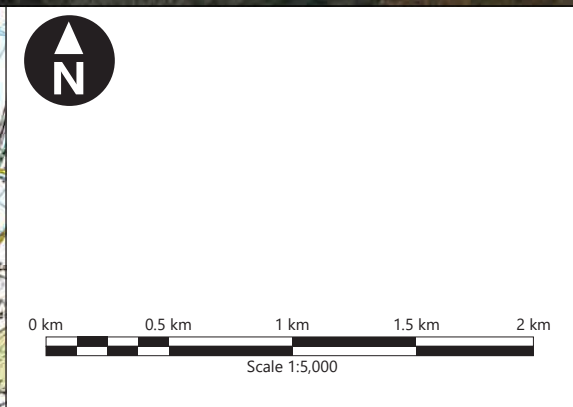
Photograph Parameters Viewpoint E Arundel Castle (The Keep):

Location grid reference:	E501 838, N107 89370	Distance:	2,896m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:15

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - - - - - Indicative trenchless section of cable corridor (no construction works would be visible)
 - - - - - Alternative indicative trenchless crossing, construction compound (not visible)
 - Alternative indicative trenchless crossing, construction compound

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement	Company: WSP	Rampion 2 Offshore Wind Farm
	Drawn By: BRYCC	Figure 18.25a Onshore Cable Corridor – Viewpoint E: Arundel Castle (The Keep)
	Chk/Aprvd: RYLOR	
	Drawn Date: 20/07/2023	Environmental Statement
TYPE 1 VISUALISATION	Status: FINAL	



Photograph Parameters Viewpoint E Arundel Castle (The Keep):

Location grid reference:	E501 838, N107 89370	Distance:	2,896m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:15

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

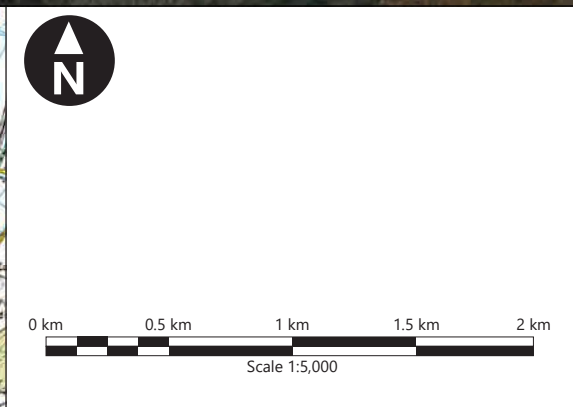
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - - - - - Indicative trenchless section of cable corridor (no construction works would be visible)
 - - - - - Indicative trenchless crossing, construction compound (not visible)
 - Limits of deviation for proposed trenchless crossing, construction compound
 - Indicative, maximum vertical and horizontal extent of site compound

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.25b Onshore Cable Corridor – Viewpoint E: Arundel Castle (The Keep)
Chk/Prvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION






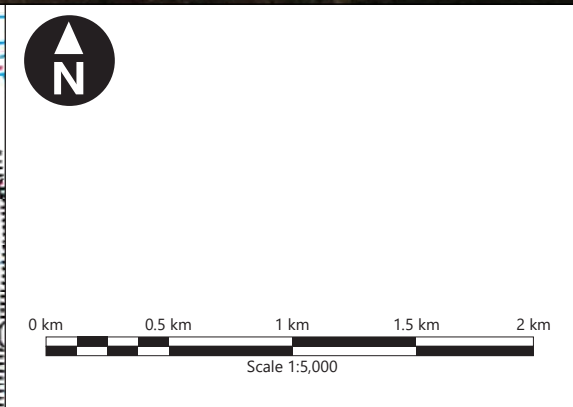
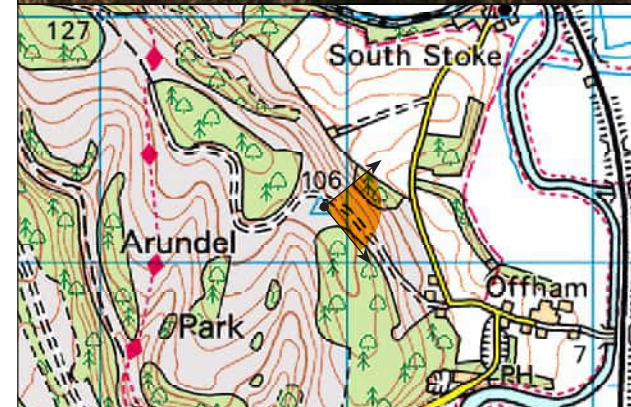
Photograph Parameters Viewpoint E Arundel Castle (The Keep):

Location grid reference:	E501 838, N107 89370	Distance:	2,896m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 10:15

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - - - - - Indicative trenchless section of cable corridor (no construction works would be visible)
 - - - - - Indicative trenchless crossing, construction compound (not visible)
 - Limits of deviation for proposed trenchless crossing, construction compound
 - Indicative, maximum vertical and horizontal extent of site compound

100% Enlargement	Company: WSP	Rampion 2 Offshore Wind Farm
	Drawn By: BRYCC	Figure 18.25b Onshore Cable Corridor – Viewpoint E: Arundel Castle (The Keep)
	Chk/Prvd: RYLOR	Environmental Statement
	Drawn Date: 20/07/2023	
TYPE 1 VISUALISATION	Status: FINAL	



Photograph Parameters Viewpoint E1a Arundel Park:

Location grid reference:	E501 954, N109 234	Distance:	4,379m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 13:15

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

Indicative locations of the onshore elements of the Proposed Development

- Indicative 40m wide cable corridor visible during construction
- - - - - Indicative 40m wide cable corridor not visible during construction
- Indicative 40m wide cable corridor not visible due to terrain
- - - - - Indicative trenchless crossing, construction compound (Not visible)
- - - - - Alternative indicative trenchless crossing, construction compound (not visible)
- Alternative indicative trenchless crossing, construction compound

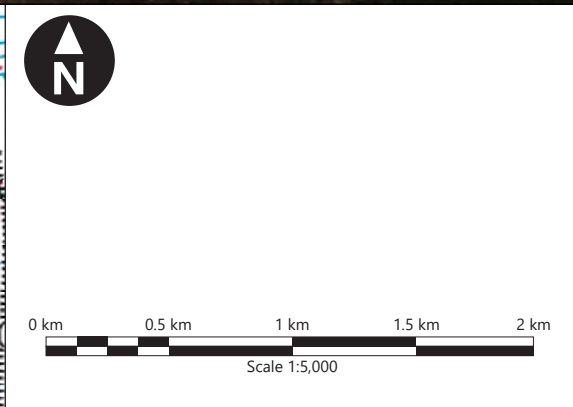
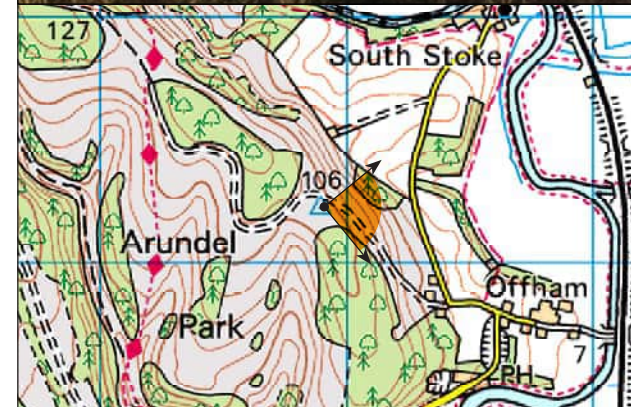
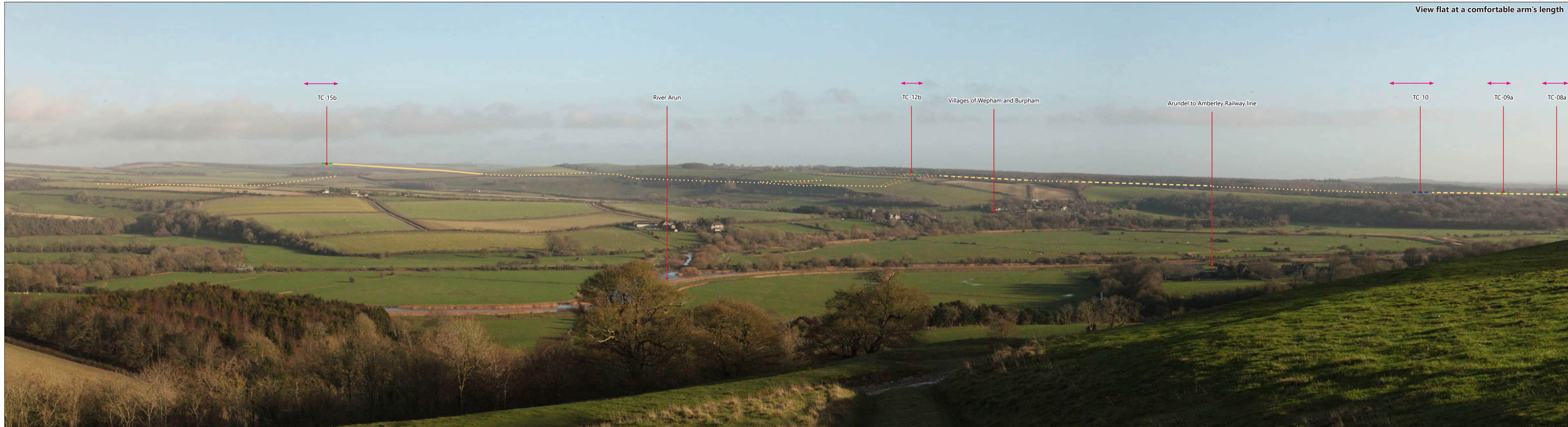
Note: Trenchless crossing construction compounds TC-012a-d are alternative options, between none to all four may be required.

Note: TCs not visible due to landform are not included in this visualisation

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.26
Chk/Prvd:	RYLOR	Onshore Cable Corridor – Viewpoint E1a: Arundel Park
Drawn Date:	01/08/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint E1a Arundel Park:

Location grid reference:	E501 954, N109 234	Distance:	4,379m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 13:15


Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- Indicative 40m wide cable corridor not visible during construction
- Indicative 40m wide cable corridor not visible due to terrain
- Indicative trenchless crossing, construction compound (Not visible)
- Alternative indicative trenchless crossing, construction compound (not visible)
- Alternative indicative trenchless crossing, construction compound

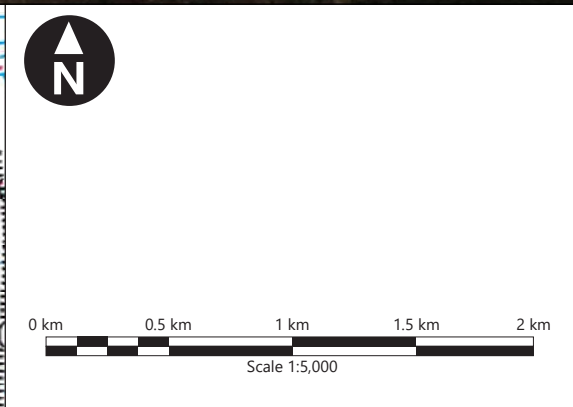
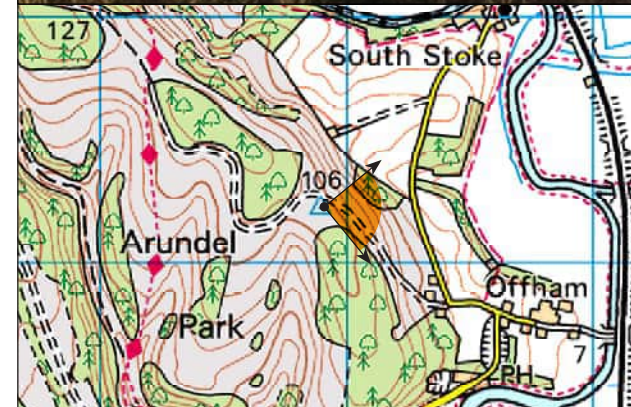
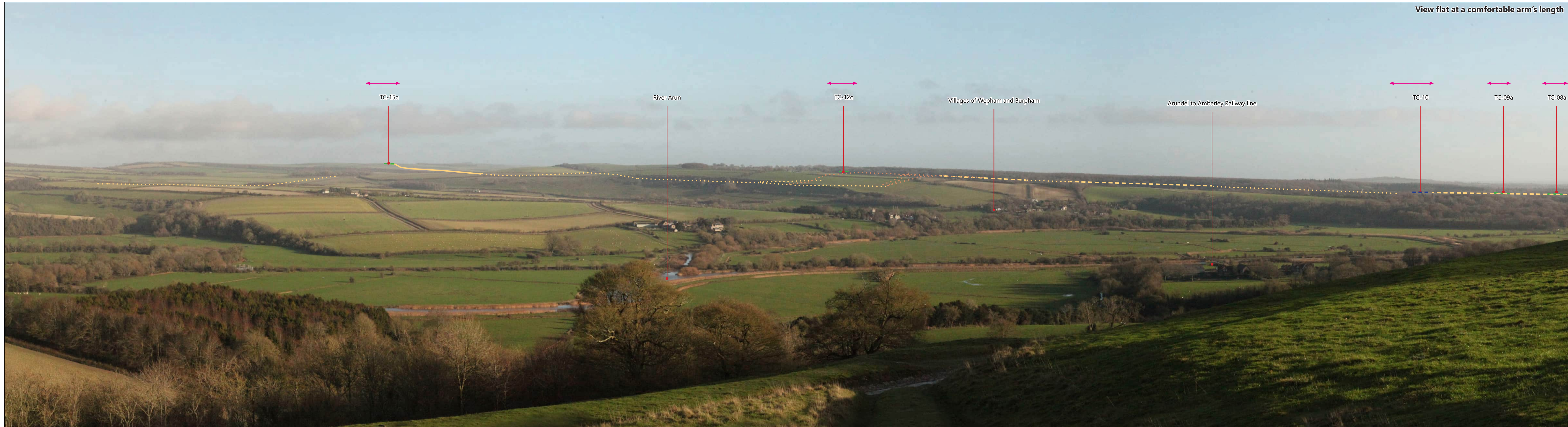
Note: Trenchless crossing construction compounds TC-012a-d are alternative options, between none to all four may be required.

Note: TCs not visible due to landform are not included in this visualisation

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.26
Chk/Prvd:	RYLOR	Onshore Cable Corridor – Viewpoint E1a: Arundel Park
Drawn Date:	01/08/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint E1a Arundel Park:

Location grid reference:	E501 954, N109 234	Distance:	4,379m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	15/12/2020 13:15

Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - Indicative 40m wide cable corridor not visible due to terrain
 - - - - - Indicative trenchless crossing, construction compound (Not visible)
 - - - - - Alternative indicative trenchless crossing, construction compound (not visible)
 - Alternative indicative trenchless crossing, construction compound

Note: Trenchless crossing construction compounds TC-012a-d are alternative options, between none to all four may be required.

Note: TCs not visible due to landform are not included in this visualisation

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.26
Chk/Prvd:	RYLOR	Onshore Cable Corridor – Viewpoint E1a: Arundel Park
Drawn Date:	01/08/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION