

**Rampion 2 Wind Farm
Category 6:
Environmental Statement
Volume 3, Chapter 18: Landscape
and visual impact assessment –
Figures (Part 6 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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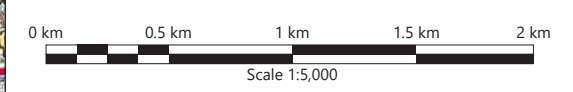
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Photograph Parameters Viewpoint U Highdown Hill:

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

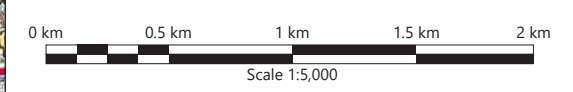
- Indicative locations of the onshore elements of the Proposed Development
- — — — Indicative 40m wide cable corridor not visible during construction
 - ● ● ● Indicative 40m wide cable corridor not visible due to terrain
 - — — — Indicative trenchless section of cable corridor (no construction works would be visible)
 - — — — Indicative trenchless crossing, construction compound (not visible)
 - — — — Indicative, maximum vertical and horizontal extent of site 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 18.63 Onshore Cable Corridor – Viewpoint U: Highdown Hill
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint U Highdown Hill:

Location grid reference:	E509 224, N104 342	Distance:	2,857m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D MK2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
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Correct printed image size:	820 x 250mm	Date and time:	24/12/2020 13:00

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

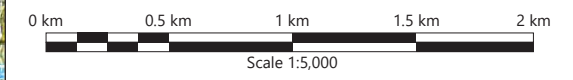
- Indicative locations of the onshore elements of the Proposed Development
- — — — — Indicative 40m wide cable corridor not visible during construction
 - ● ● ● ● Indicative 40m wide cable corridor not visible due to terrain
 - — — — — Indicative trenchless section of cable corridor (no construction works would be visible)
 - — — — — Alternative indicative trenchless crossing, construction compound (not visible)
 - — — — — Indicative trenchless crossing, construction compound
 - — — — — Indicative, maximum vertical and horizontal extent of site 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 18.63
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint U: Highdown Hill
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION




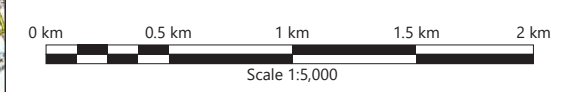
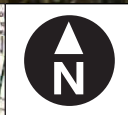
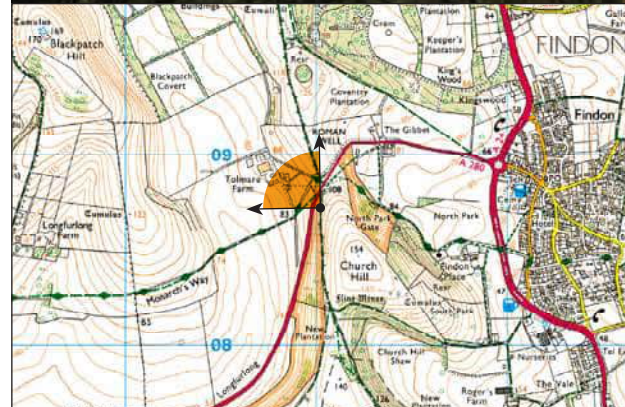
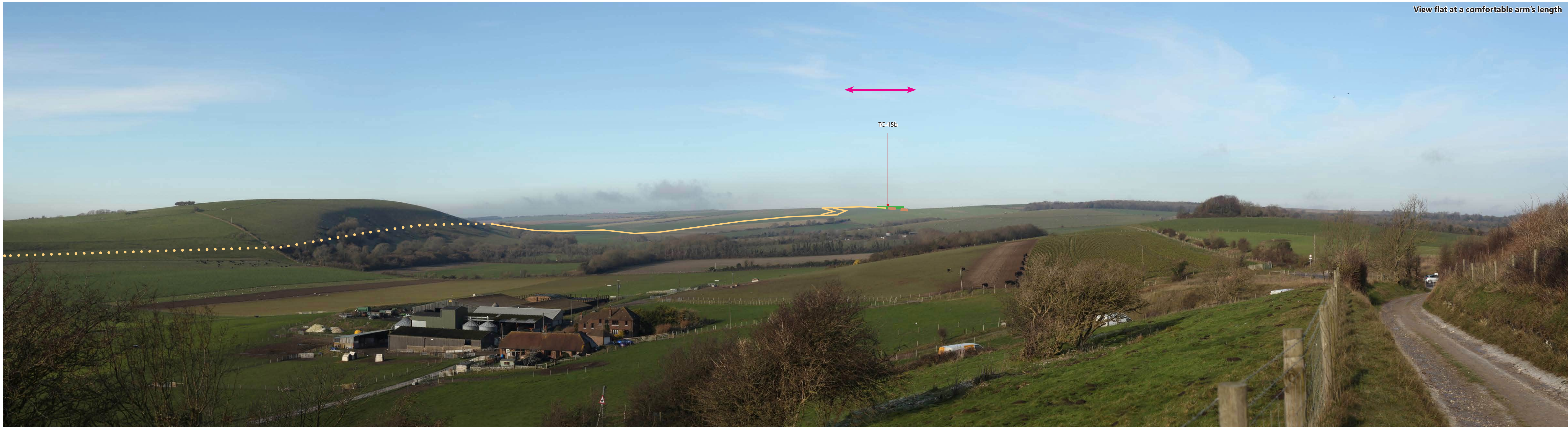
Photograph Parameters Viewpoint W ProW 1774 north of The Hangers:

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- 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)
 - 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 18.64 Onshore Cable Corridor – Viewpoint W: ProW 1774 north of The Hangers
	Chk/Aprvd: RYLOR	
	Drawn Date: 20/07/2023	Environmental Statement
TYPE 1 VISUALISATION	Status: FINAL	



Photograph Parameters Viewpoint X Long Furlong:

Location grid reference:	E511 020, N108 681	Distance:	1,845m
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:	07/01/2021 12:40

- 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 due to terrain
- Indicative trenchless section of cable corridor (no construction works would be visible)
- Alternative indicative trenchless crossing, construction compound
- Limits of deviation for proposed trenchless crossing, construction compound

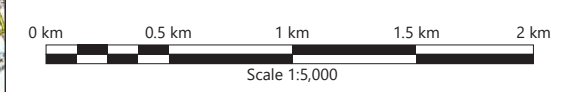
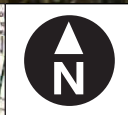
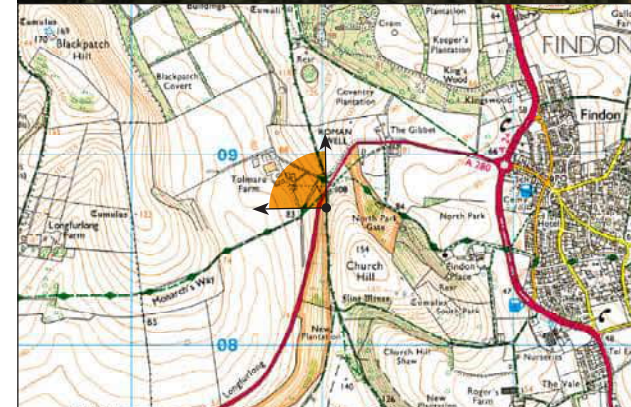
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.65 Onshore Cable Corridor – Viewpoint X: Long Furlong
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint X Long Furlong:

Location grid reference:	E511 020, N108 681	Distance:	1,845m
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:	07/01/2021 12:40

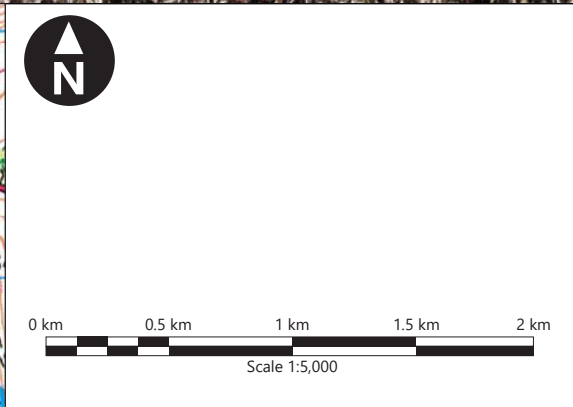
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - Indicative 40m wide cable corridor not visible due to terrain
 - Indicative trenchless section of cable corridor (no construction works would be visible)
 - Alternative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

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.65 Onshore Cable Corridor – Viewpoint X: Long Furlong
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

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 LD1 PRoW 2173, south of Chanty Post:

Location grid reference:	E508 940, N111 321	Distance:	408m
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:	04/04/2023 10:39


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 due to terrain

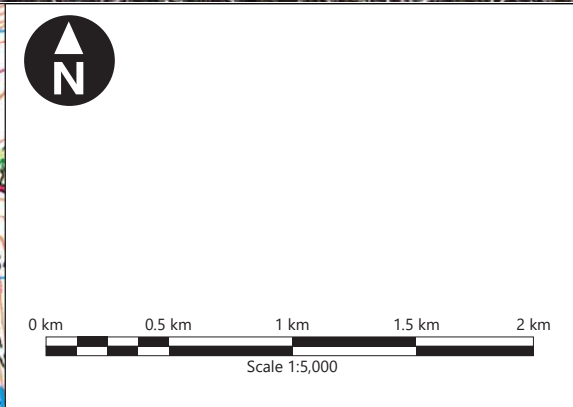
Note: TCs not visible due to landform are not included in this visualisation

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 18.66a
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint LD1: PRoW 2173, south of Chantry Post
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	



Photograph Parameters Viewpoint LD1 PRoW 2173, south of Chanty Post:

Location grid reference:	E508 940, N111 321	Distance:	408m
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:	04/04/2023 10:39

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 due to terrain

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

100% Enlargement

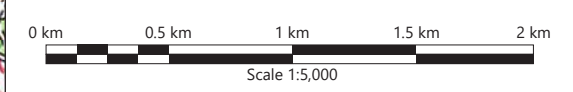
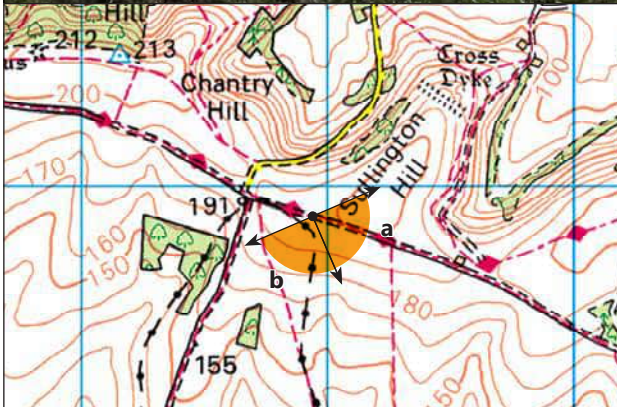
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

Figure 18.66b
Onshore Cable Corridor – Viewpoint LD1:
PRoW 2173, south of Chantry Post





Photograph Parameters Viewpoint LD2 PRoW 2092, east of Chantry Post:

Location grid reference:	E509 010, N111 860	Distance:	113m
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:	04/04/2023 10:39

- 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 due to terrain
 - Alternative indicative trenchless crossing, construction compound
 - Limits of deviation for proposed trenchless crossing, construction compound

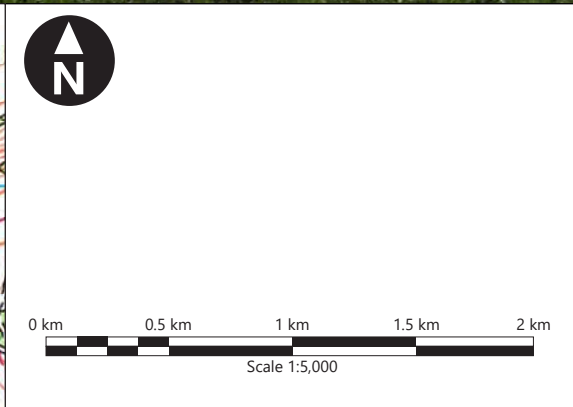
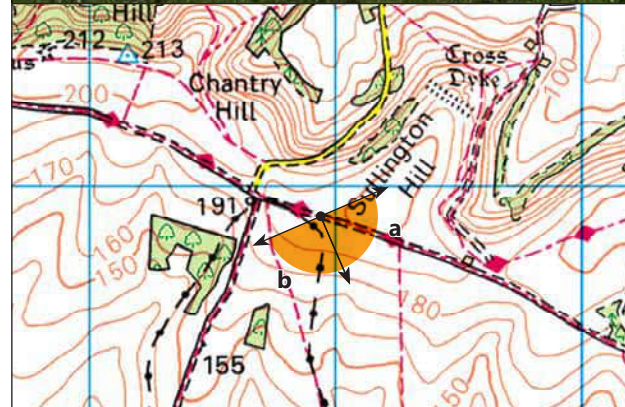
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.67a Onshore Cable Corridor – Viewpoint LD2: PRoW 2092, east of Chantry Post
Chk/Aprvd:	RYLOR	
Drawn Date:	21/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint LD2 PRoW 2092, east of Chantry Post:

Location grid reference:	E509 010, N111 860	Distance:	113m
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:	04/04/2023 10:39

- 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 due to terrain
 - Alternative indicative trenchless crossing, construction compound
 - Limits of deviation for proposed trenchless crossing, construction compound

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

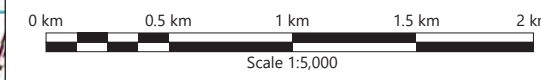
Note: TCs not visible due to landform are not included in this visualisation

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 18.67b
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint LD2: PRoW 2092, east of Chantry Post
Drawn Date:	21/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint LD4 PRoW 2208/2, south east of Harrow Hill:

Location grid reference:	E508 390, N109 452	Distance:	525m
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:	04/04/2023 12:36

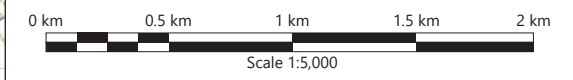
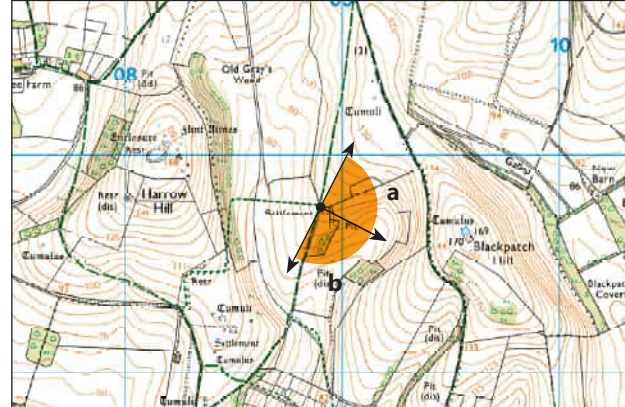
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
 - ● ● ● ● Indicative 40m wide cable corridor not visible due to terrain

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 18.68
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint LD4: PRoW 2208/2, south east of Harrow Hill
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	



Photograph Parameters Viewpoint LD5 PRow 2209, east of Harrow Hill:

Location grid reference:	E508 893, N109 758	Distance:	243m
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:	04/04/2023 12:11

- 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

Note: The fore and mid-ground views of the cable corridor, which crosses in front of the viewer will be screened from view to the northeast ('a') by the broad landform as the cable corridor follows the dry valley beyond the edge of the hill. In the view to the south ('b') the cable corridor continues along the dry valley on the other side of woodland / scrub shown in the photograph.

100% Enlargement

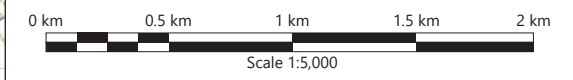
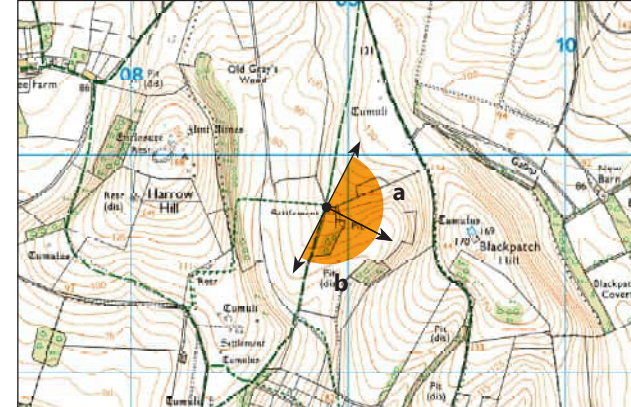
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

TYPE 1 VISUALISATION

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

Figure 18.69a
Onshore Cable Corridor – Viewpoint LD5 PRow 2209, east of Harrow Hill





Photograph Parameters Viewpoint LD5 PRoW 2209, east of Harrow Hill:

Location grid reference:	E508 893, N109 758	Distance:	243m
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:	04/04/2023 12:11

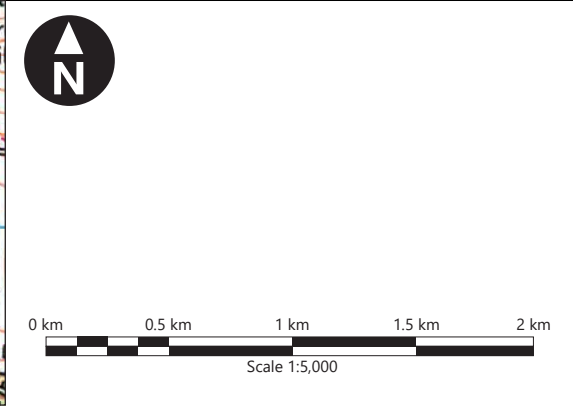
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - ● ● ● ● Indicative 40m wide cable corridor not visible due to terrain

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

The fore and mid-ground views of the cable corridor, which crosses in front of the viewer will be screened from view to the northeast ('a') by the broad landform as the cable corridor follows the dry valley beyond the edge of the hill. In the view to the south ('b') the cable corridor continues along the dry valley on the other side of woodland / scrub shown in the photograph.

100% Enlargement

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



Photograph Parameters Viewpoint NP1: PRoW 2175 Upper Barpham

Location grid reference:	E506 951, N109 097	Distance:	511m
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:	04/04/2023 15:09

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

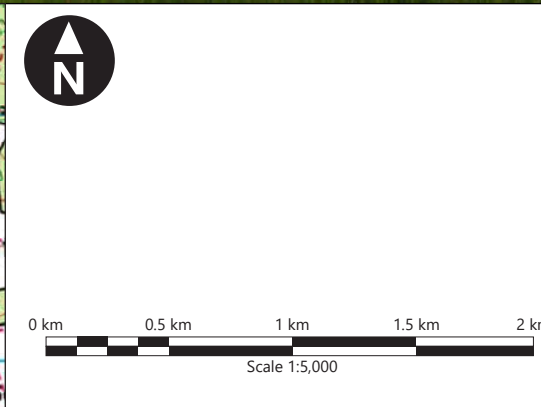
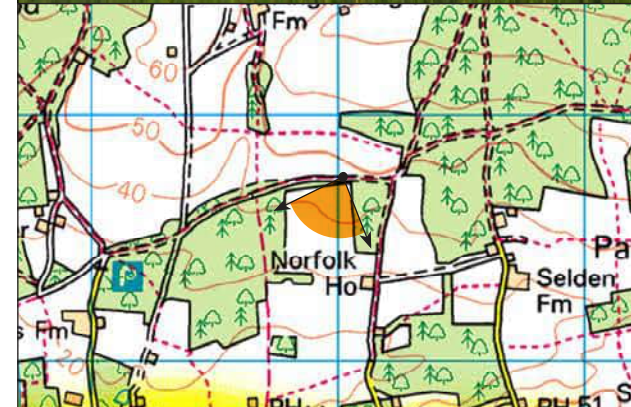
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible or partly screened by vegetation during construction
 - ● ● ● ● Indicative 40m wide cable corridor not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

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.70
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint NP1:
Drawn Date:	19/07/2023	PRoW 2175 Upper Barpham
Status:	FINAL	Environmental Statement

TYPE 1 VISUALISATION






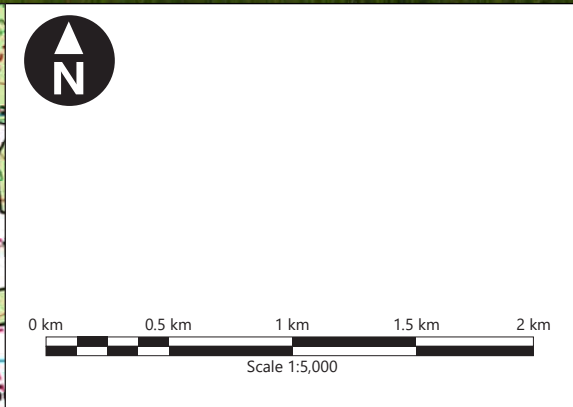
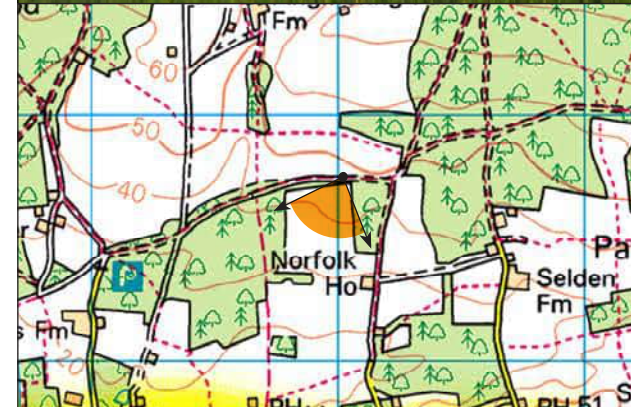
Photograph Parameters Viewpoint NP3 PRoW 2208, Selden Fields:

Location grid reference:	E507 102, N106 746	Distance:	104m
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 11:21

- 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)
 - - - - - Indicative trenchless crossing, construction compound not visible or partly screened by vegetation
 - = 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 18.71 Onshore Cable Corridor – Viewpoint NP3: PRoW 2208, Selden Fields
	Chk/Aprvd: RYLOR	
	Drawn Date: 16/06/2023	Environmental Statement
TYPE 1 VISUALISATION	Status: FINAL	




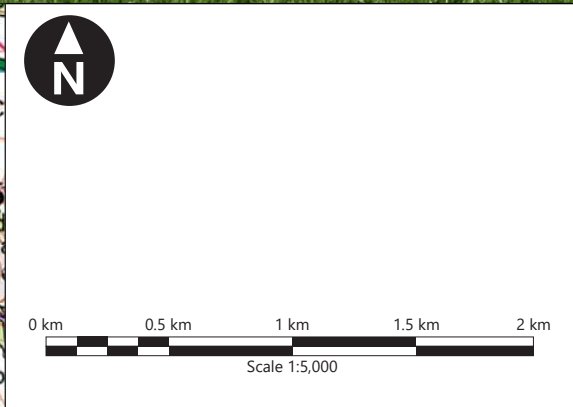
Photograph Parameters Viewpoint NP3 PRoW 2208, Selden Fields:

Location grid reference:	E507 102, N106 746	Distance:	104m
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 11:21

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 (no construction works would be visible)
 - Alternative indicative trenchless crossing, construction compound
 - - - - - Alternative indicative trenchless crossing, construction compound not visible or partly screened by vegetation
 - Limits of deviation for proposed trenchless crossing, construction compound

100% Enlargement	Company: WSP	Rampion 2 Offshore Wind Farm
	Drawn By: BRYCC	Figure 18.71 Onshore Cable Corridor – Viewpoint NP3: PRoW 2208, Selden Fields
	Chk/Aprvd: RYLOR	
	Drawn Date: 16/06/2023	Environmental Statement
TYPE 1 VISUALISATION	Status: FINAL	




Photograph Parameters Viewpoint NP4 PRoW 2091 Monarch's Way:

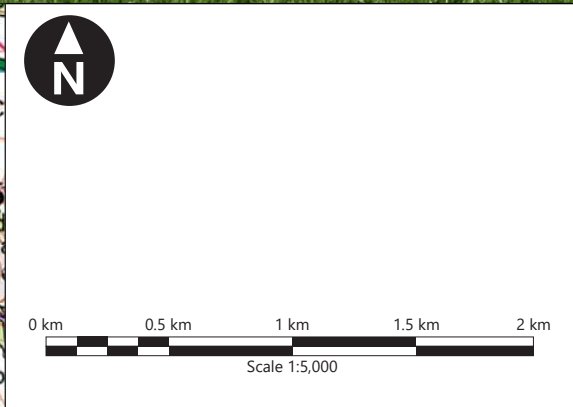
Location grid reference:	E510 500, N108 488	Distance:	1,708m
GPS location accuracy:	+/- 3m	Camera:	Canon EOS 5D Mk2
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f/1.8)
Paper size:	841mm x 297mm (1/2 A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 250mm	Date and time:	04/04/2023 07:21

- 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 not visible or partly screened by vegetation
 - Alternative 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 18.72 Onshore Cable Corridor – Viewpoint NP4: PRoW 2091 Monarch's Way
	Chk/Aprvd: RYLOR	Environmental Statement
	Drawn Date: 19/07/2023	
	Status: FINAL	

TYPE 1 VISUALISATION



Photograph Parameters Viewpoint NP4 PRoW 2091 Monarch's Way:

Location grid reference:	E510 500, N108 488	Distance:	1,708m
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:	04/04/2023 07:21

- 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/ not visible or partly screened by vegetation
 - Alternative indicative trenchless crossing, construction compound
 - Limits of deviation for proposed trenchless crossing, construction compound

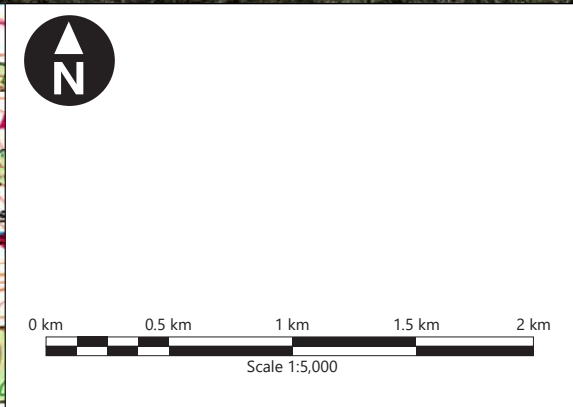
100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.72 Onshore Cable Corridor – Viewpoint NP4: PRoW 2091 Monarch's Way
Chk/Aprvd:	RYLOR	
Drawn Date:	19/07/2023	Environmental Statement
Status:	FINAL	

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 NP5 PRoW 2282, East of Sullington Hill:


Location grid reference:	E509 529, N112 137	Distance:	194m
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:	04/04/2023 09:51

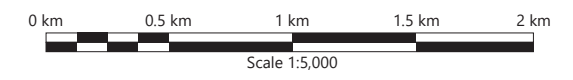
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - Indicative 40m wide cable corridor not visible during construction
 - Indicative trenchless crossing, construction compound
 - Limits of deviation for proposed 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 18.73a
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint NP5: PRoW 2282, East of Sullington Hill
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	




Photograph Parameters Viewpoint NP5 PRoW 2282, East of Sullington Hill:

Location grid reference:	E509 529, N112 137	Distance:	194m
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:	04/04/2023 09:51

- 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 due to terrain
 - - - - - Indicative 40m wide cable corridor not visible during construction
 - Alternative 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 18.73b
Chk/Prvd:	RYLOR	Onshore Cable Corridor – Viewpoint NP5: PRoW 2282, East of Sullington Hill
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

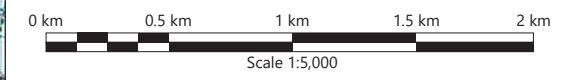
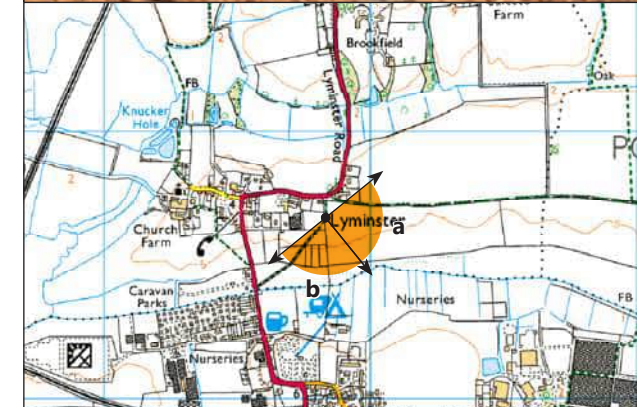
TYPE 1 VISUALISATION



Lyminster Bypass Under-Construction

TC-06

Littlehampton



Photograph Parameters Viewpoint WS1 PRoW 2163, east of Lyminster:

Location grid reference:	E502 834, N104 696	Distance:	98m
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:	21/07/2022 11:07

- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor 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

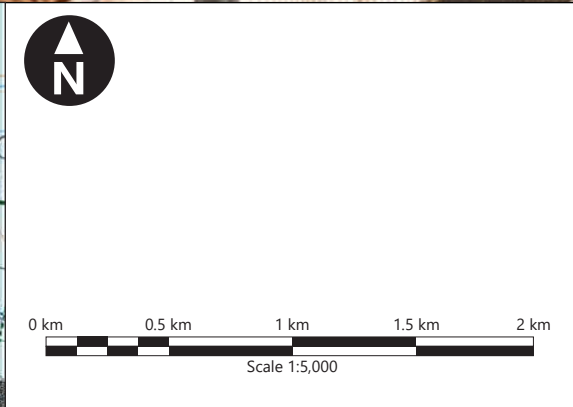
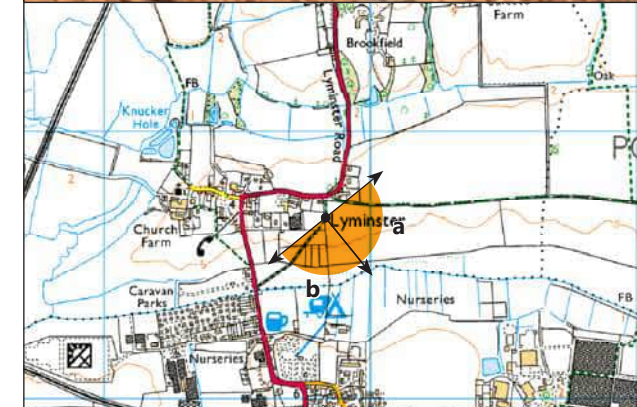
100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.74a Onshore Cable Corridor – Viewpoint WS1: PRoW 2163, east of Lyminster
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

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 WS1 PRoW 2163, east of Lyminster:

Location grid reference:	E502 834, N104 696	Distance:	98m
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:	21/07/2022 11:07

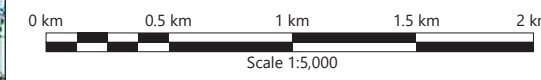
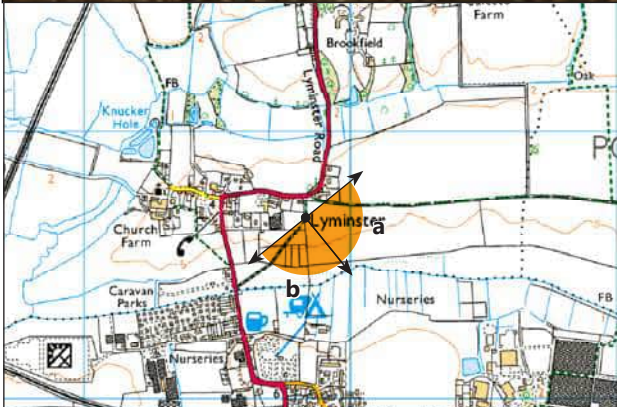
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - - - - - Indicative 40m wide cable corridor not visible during construction/ not visible or partly screened by vegetation
 - - - - - Indicative trenchless section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

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.74a
Chk/Aprvd:	RYLOR	Onshore Cable Corridor – Viewpoint WS1: PRoW 2163, east of Lyminster
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

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

TYPE 1 VISUALISATION



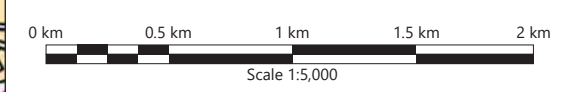
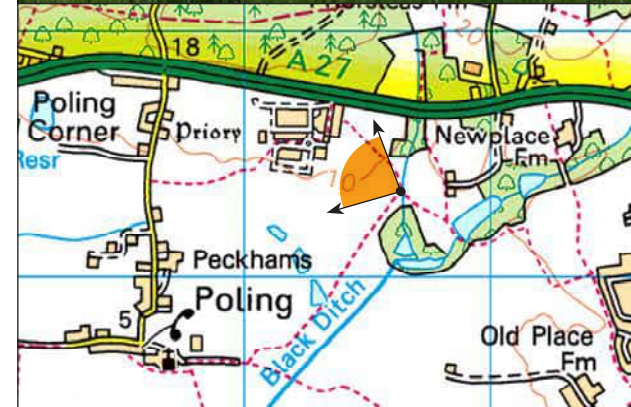
Photograph Parameters Viewpoint WS1 PRoW 2163, east of Lyminster:

Location grid reference:	E502 834, N104 696	Distance:	98m
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:	21/07/2022 11:07

- 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/ not visible or partly screened by vegetation
 - 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 18.74b
	Chk/Aprvd: RYLOR	Onshore Cable Corridor – Viewpoint
	Drawn Date: 20/07/2023	WS1: PRoW 2163, east of Lyminster
	Status: FINAL	Environmental Statement



Photograph Parameters Viewpoint WS3 PRoW 2199 east of The Vinery:

Location grid reference:	E505 632, N105 367	Distance:	98m
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 13:05

- 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 during construction
 - - - - - Indicative trenchless crossing, construction compound (Not visible)
 - + + + + + Limits of deviation for proposed trenchless crossing, construction compound

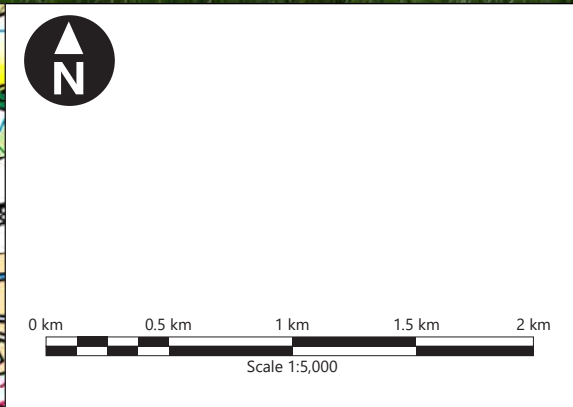
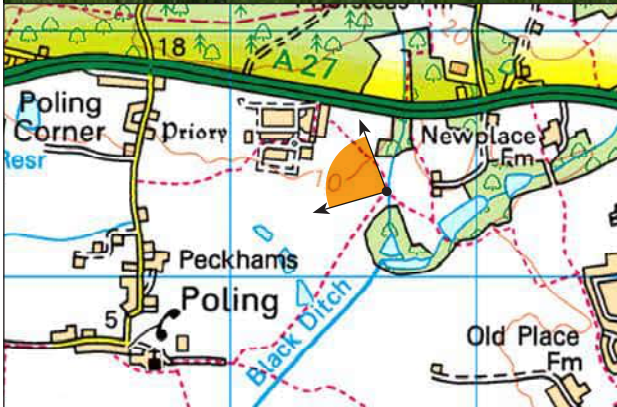
Note: Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.

100% Enlargement

Company:	WSP	Rampion 2 Offshore Wind Farm
Drawn By:	BRYCC	Figure 18.75 Onshore Cable Corridor – Viewpoint WS3: PRoW 2199 east of The Vinery
Chk/Aprvd:	RYLOR	
Drawn Date:	20/07/2023	Environmental Statement
Status:	FINAL	

TYPE 1 VISUALISATION






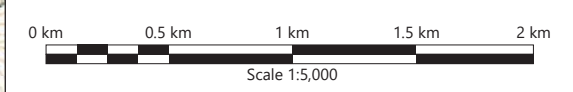
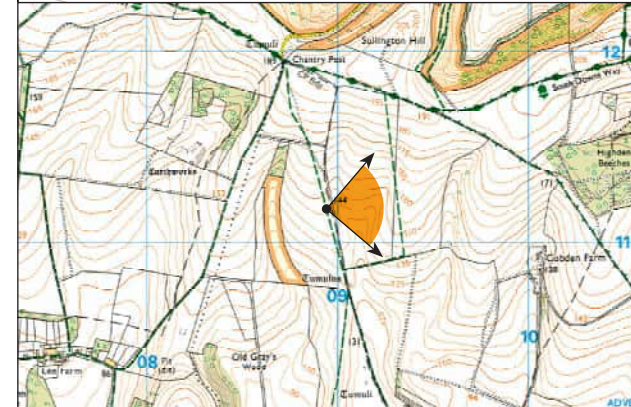
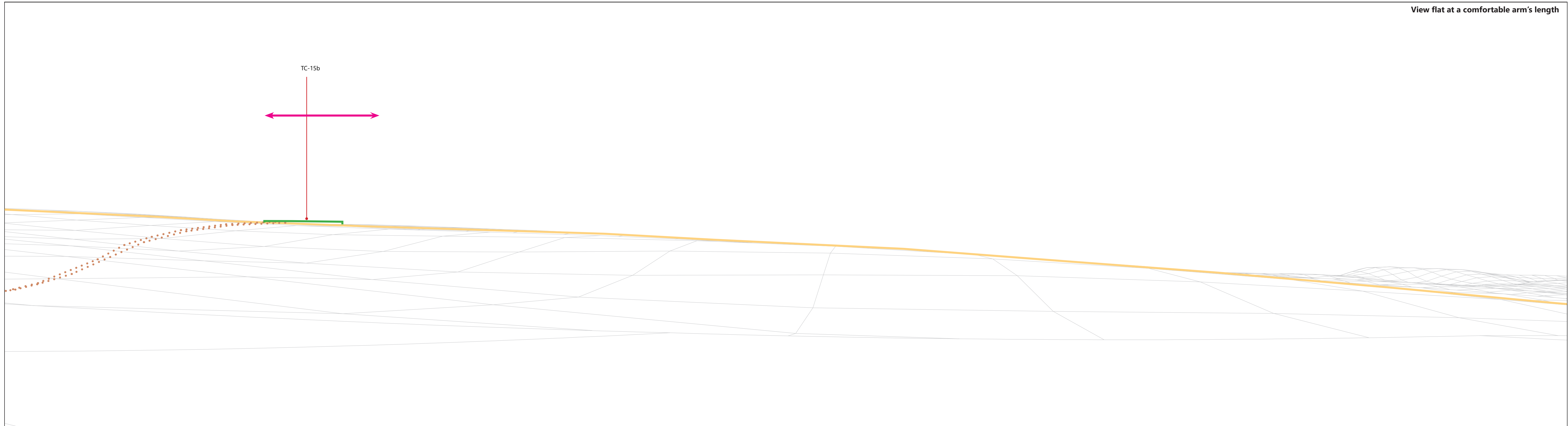
Photograph Parameters Viewpoint WS3 PRoW 2199 east of The Vinery:

Location grid reference:	E505 632, N105 367	Distance:	98m
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 13:05

- 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 during construction
 - 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 18.75 Onshore Cable Corridor – Viewpoint WS3: PRoW 2199 east of The Vinery
	Chk/Aprvd: RYLOR	
	Drawn Date: 20/07/2023	Environmental Statement
TYPE 1 VISUALISATION	Status: FINAL	



Photograph Parameters Viewpoint Z1:

Location grid reference: E508 945, N111 089
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 389m

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

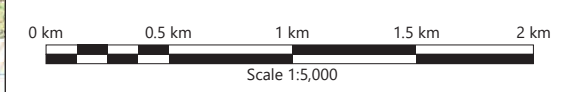
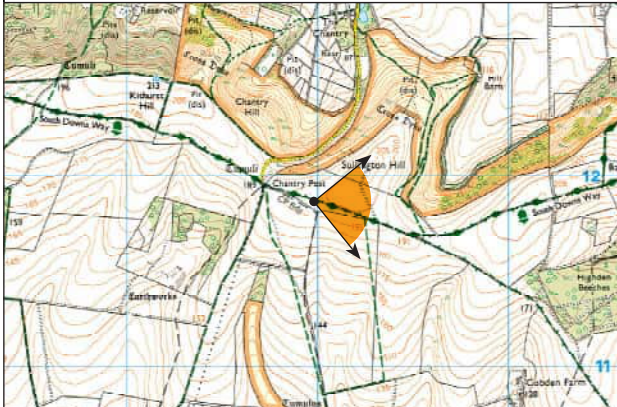
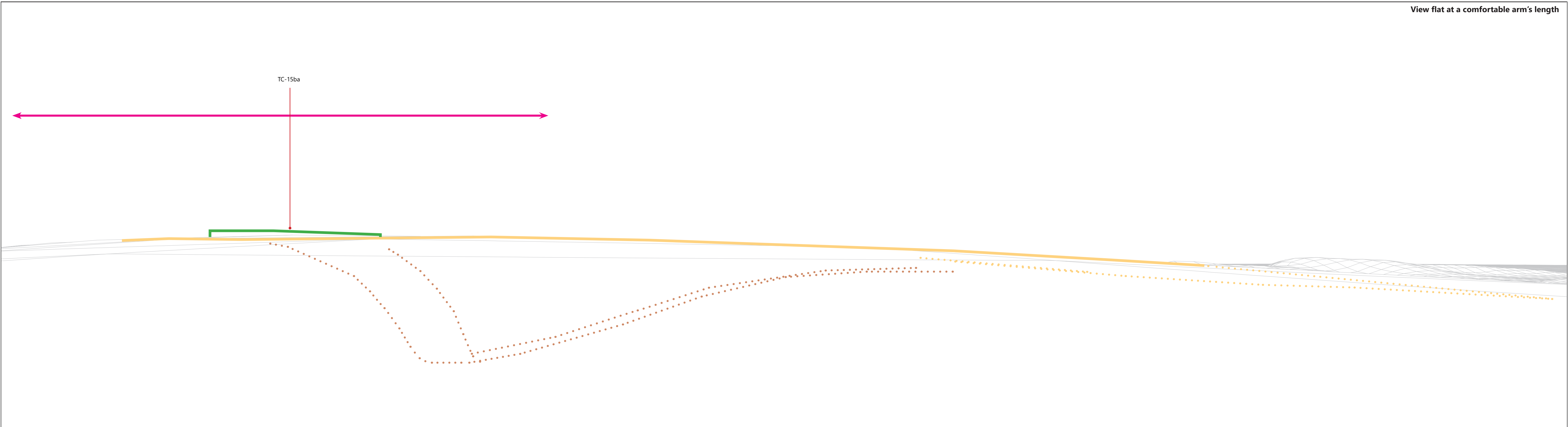
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- Indicative trenchless section of cable corridor (no construction works would be visible) not visible due to terrain
- Alternative indicative trenchless crossing,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

100% Enlargement

Company: WSP	Rampion 2 Offshore Wind Farm
Drawn By: BRYCC	Figure 18.77a Onshore Cable Corridor – 1a 3D Wireline between Viewpoint G and LD1 Viewpoint Z1
Chk/Aprvd: RYLOR	
Drawn Date: 18/06/2024	Environmental Statement
Status: FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint Z2:

Location grid reference: E509 002, N111 869
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 125m

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

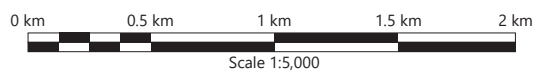
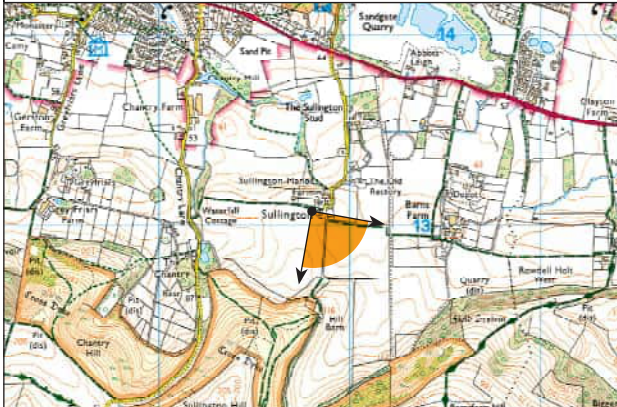
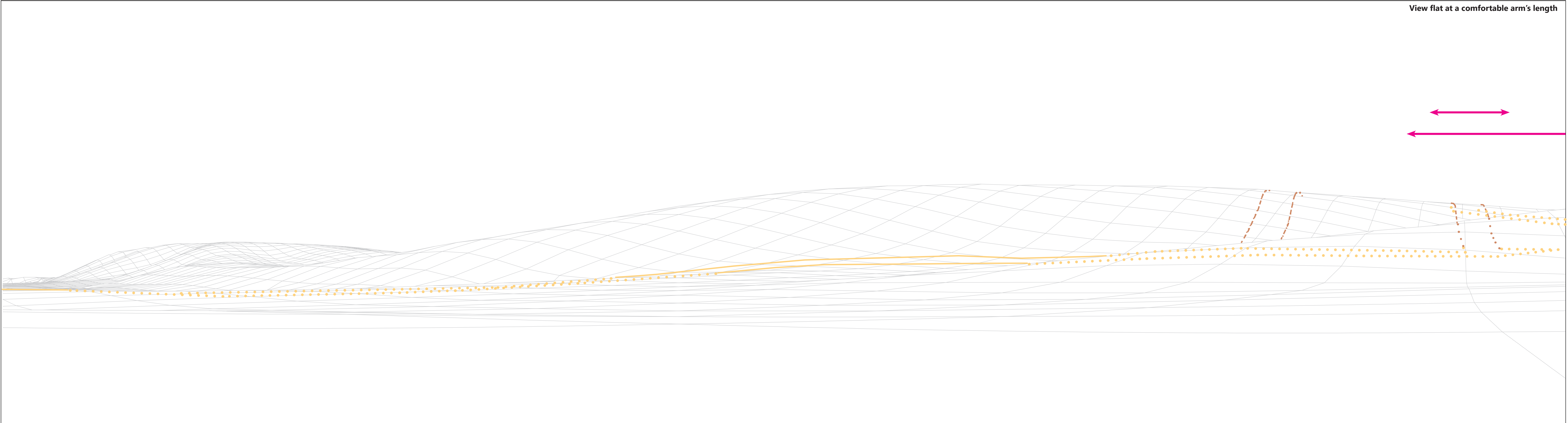
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- - - - - Indicative 40m wide cable corridor not visible due to terrain
- - - - - Indicative trenchless section of cable corridor (no construction works would be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

100% Enlargement

Company: WSP	Rampion 2 Offshore Wind Farm
Drawn By: BRYCC	Figure 18.77b Onshore Cable Corridor – 1a 3D Wireline between Viewpoint G and LD2 Viewpoint Z2
Chk/Aprvd: RYLOR	
Drawn Date: 18/06/2024	Environmental Statement
Status: FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint Z3:

Location grid reference: E509 802, N113 098
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 817m

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 due to terrain
 - - - - - Indicative trenchless section of cable corridor (no construction works would be visible)
 - Indicative trenchless section of cable corridor (no construction works would be visible) not visible due to terrain
 - = Limits of deviation for proposed trenchless crossing, construction compound

100% Enlargement

Company:	WSP
Drawn By:	BRYCC
Chk/Aprvd:	RYLOR
Drawn Date:	18/06/2024
Status:	FINAL

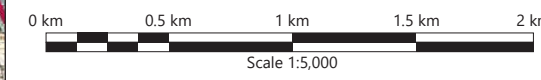
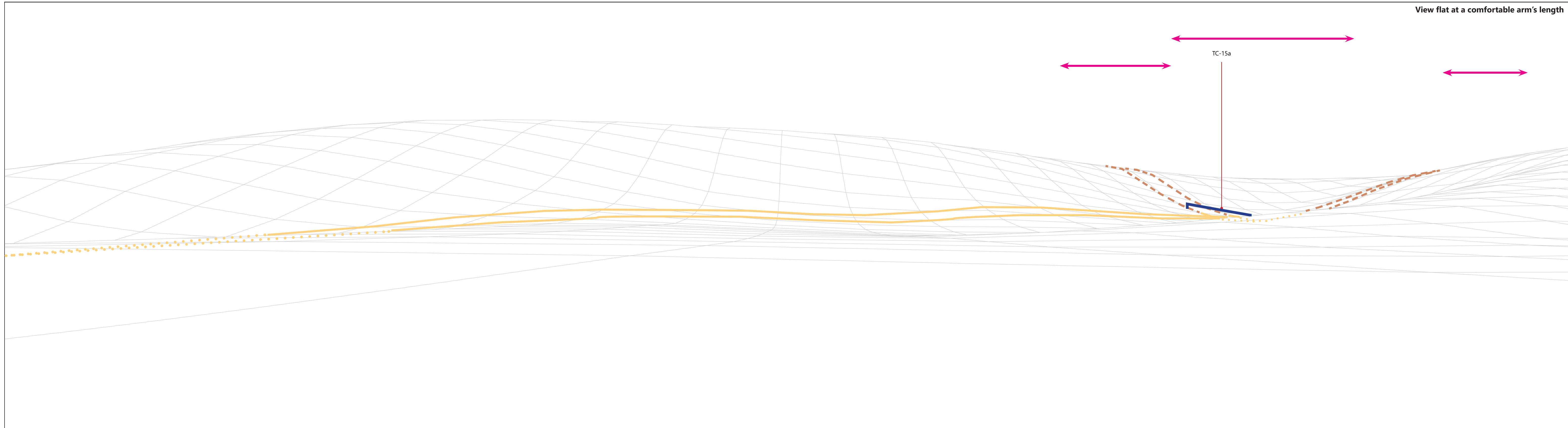
Rampion 2 Offshore Wind Farm

Figure 18.77c
 Onshore Cable Corridor – 2a 3D Wireline
 on PRoW near Sullington
 Viewpoint Z3

Environmental Statement

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint Z4:

Location grid reference: E510 191, N112 958
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 414m

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 due to terrain
- - - - - 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

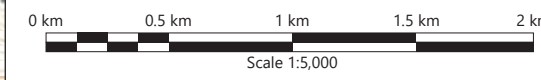
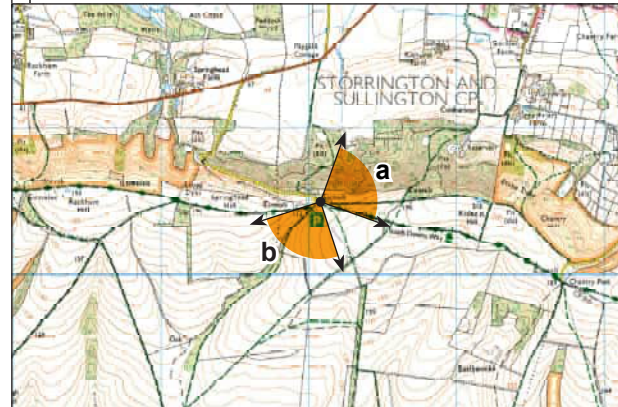
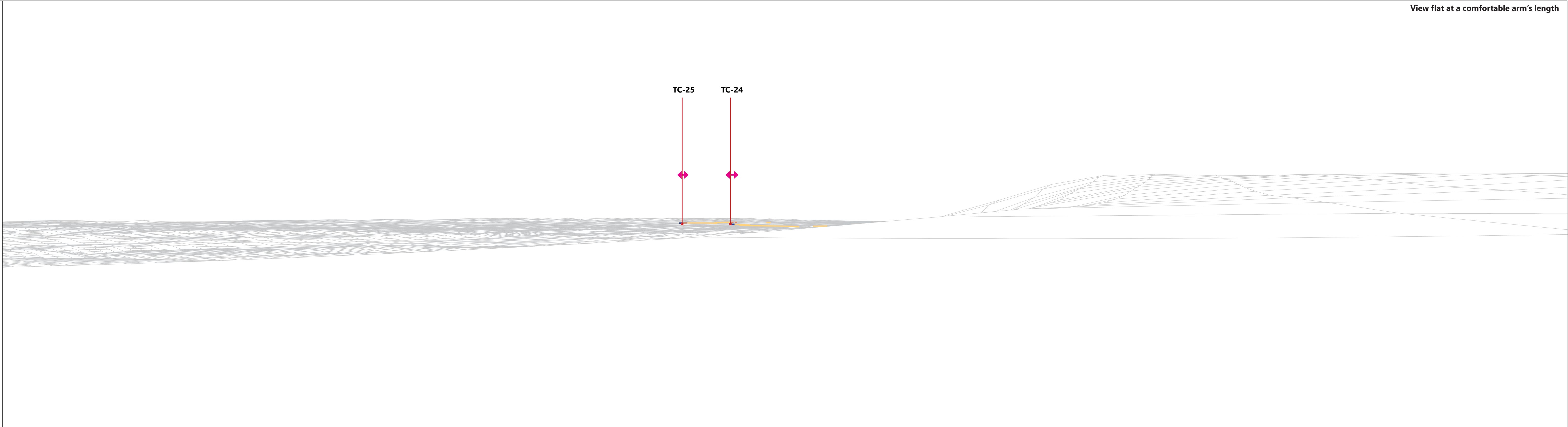
100% Enlargement

TYPE 1 VISUALISATION

Company:	WSP
Drawn By:	BRYCC
Chk/Aprvd:	RYLOR
Drawn Date:	18/06/2024
Status:	FINAL

Rampion 2 Offshore Wind Farm

Figure 18.77d
Onshore Cable Corridor – 2b 3D Wireline
on PRoW between Sullington and Barn
Farm
Viewpoint Z4
 Environmental Statement



Photograph Parameters Viewpoint Z5a:

Location grid reference: E507 005, N112 473
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 3,527m

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 crossing, construction compound
- Limits of deviation for proposed trenchless crossing, construction compound

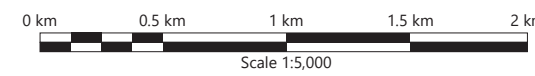
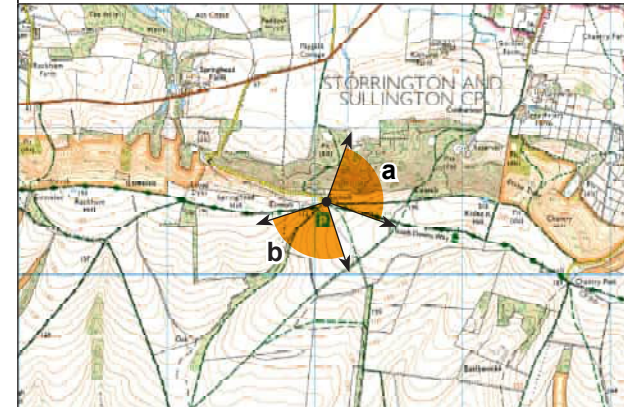
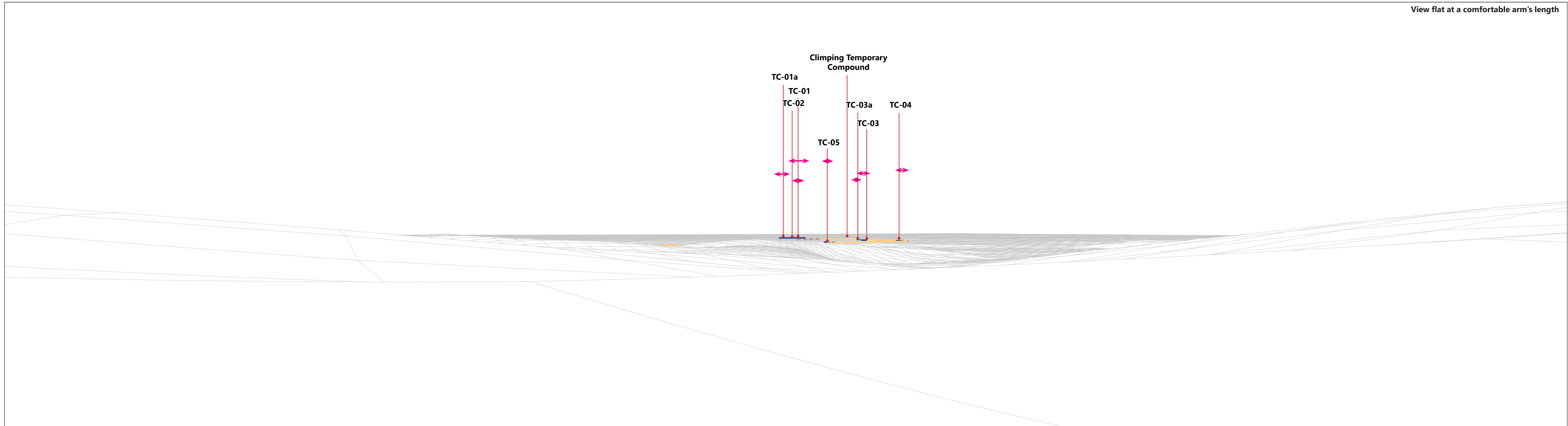
100% Enlargement

TYPE 1 VISUALISATION

Company: WSP	Rampion 2 Offshore Wind Farm
Drawn By: BRYCC	
Chk/Aprvd: RYLOR	Figure 18.77e(i) 3D Wireline on South Downs Way Viewpoint Z5a
Drawn Date: 18/06/2024	
Status: FINAL	

Environmental Statement





Photograph Parameters Viewpoint Z5b:

Location grid reference: E507 005, N112 473
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 7,158m

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 crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Limits of deviation for proposed trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height

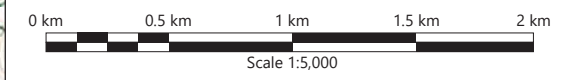
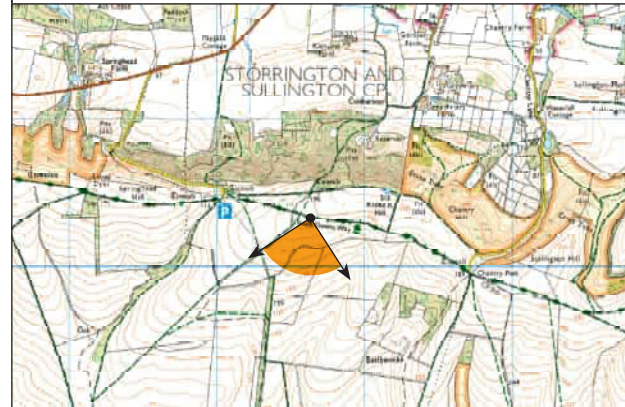
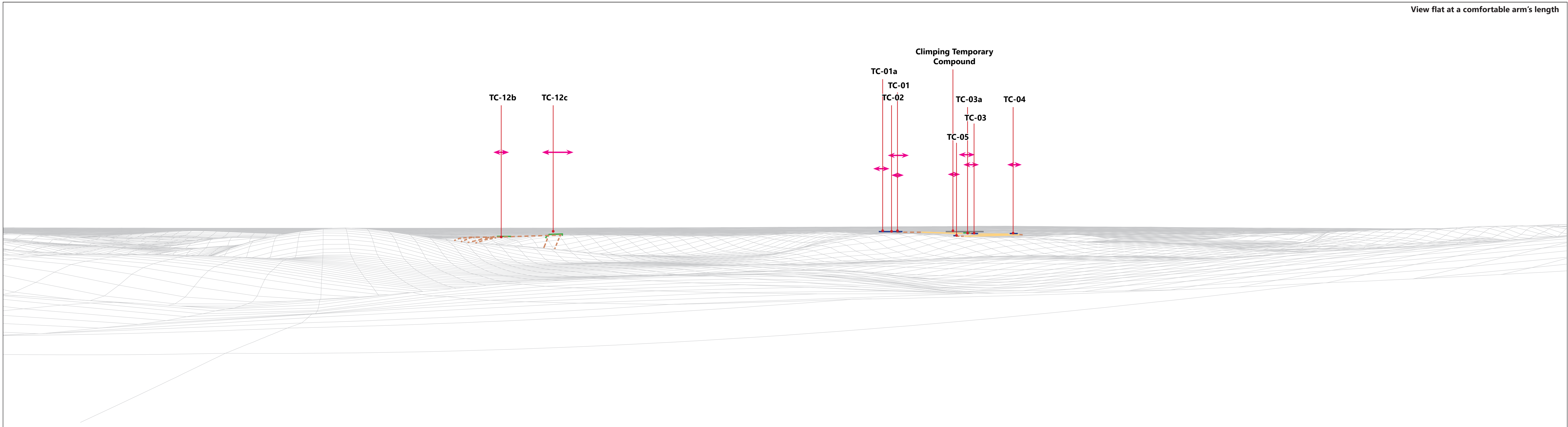
100% Enlargement

TYPE 1 VISUALISATION

Company: WSP	Rampion 2 Offshore Wind Farm
Drawn By: BRYCC	
Chk/Aprvd: RYLOR	Figure 18.77e(ii) 3D Wireline on South Downs Way Viewpoint Z5b
Drawn Date: 18/06/2024	
Status: FINAL	

Environmental Statement





Photograph Parameters Viewpoint Z6:

Location grid reference: E507 643, N112 335
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 3,585m

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

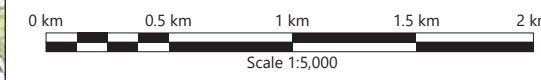
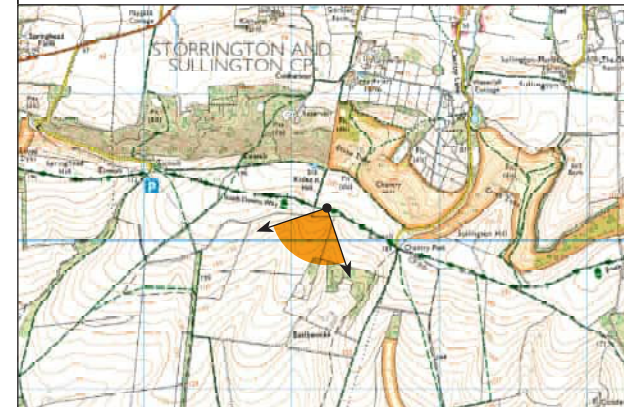
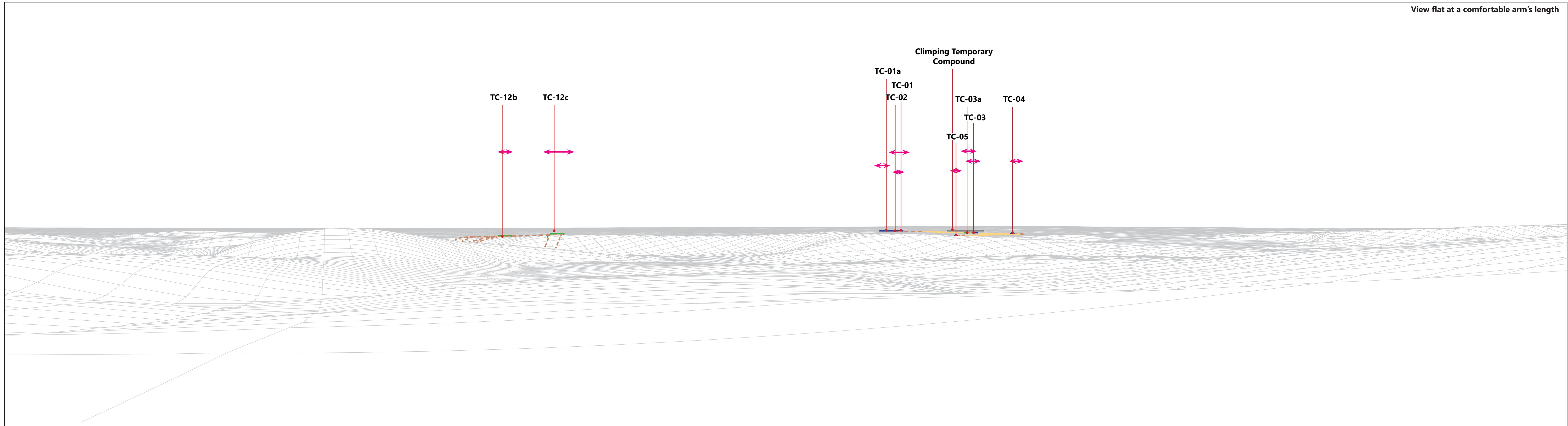
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- - - - - Indicative 40m wide cable corridor not visible during construction
- Indicative trenchless crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Limits of deviation for proposed trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height

100% Enlargement

Company: WSP	Rampion 2 Offshore Wind Farm
Drawn By: BRYCC	Figure 18.77f 3D Wireline on South Downs Way Viewpoint Z6
Chk/Aprvd: RYLOR	
Drawn Date: 18/06/2024	Environmental Statement
Status: FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint Z7:

Location grid reference: E508 197, N112 230
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 3,527m

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 crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Limits of deviation for proposed trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height

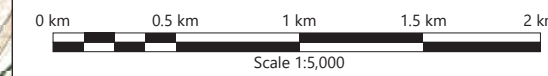
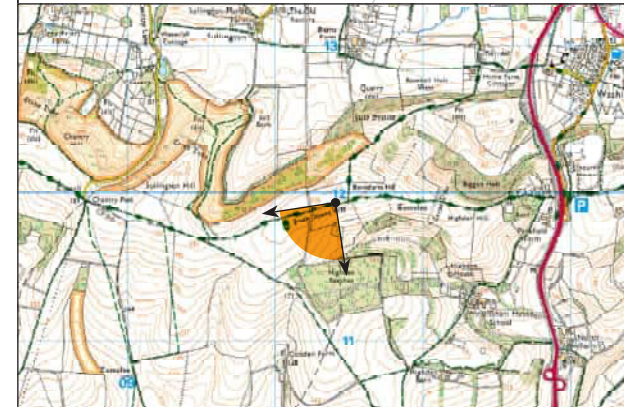
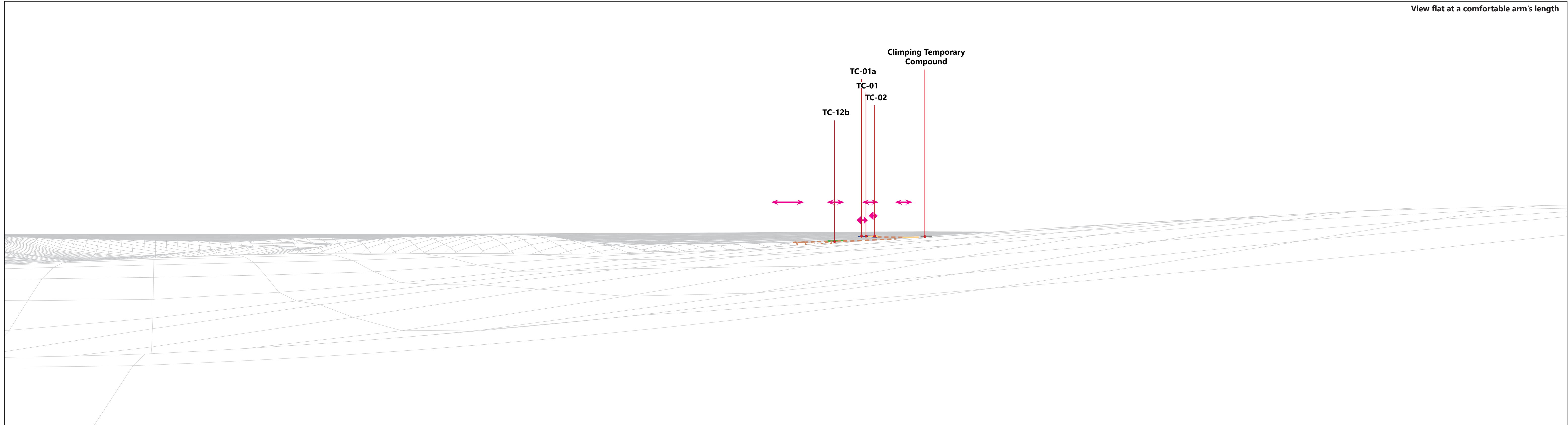
100% Enlargement

TYPE 1 VISUALISATION

Company: WSP	Rampion 2 Offshore Wind Farm
Drawn By: BRYCC	
Chk/Aprvd: RYLOR	Figure 18.77g 3D Wireline on South Downs Way Viewpoint Z7
Drawn Date: 18/06/2024	
Status: FINAL	

Environmental Statement





Photograph Parameters Viewpoint Z8:

Location grid reference: E510 449, N111 944
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 1,324m

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 crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Limits of deviation for proposed trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height

100% Enlargement

TYPE 1 VISUALISATION

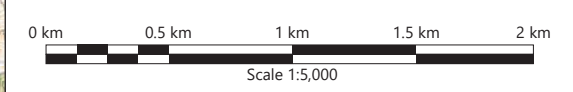
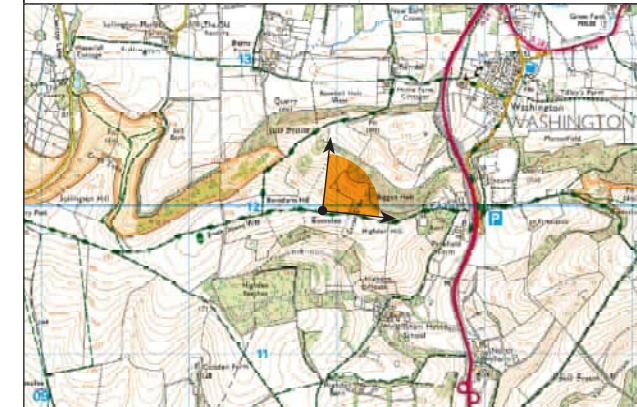
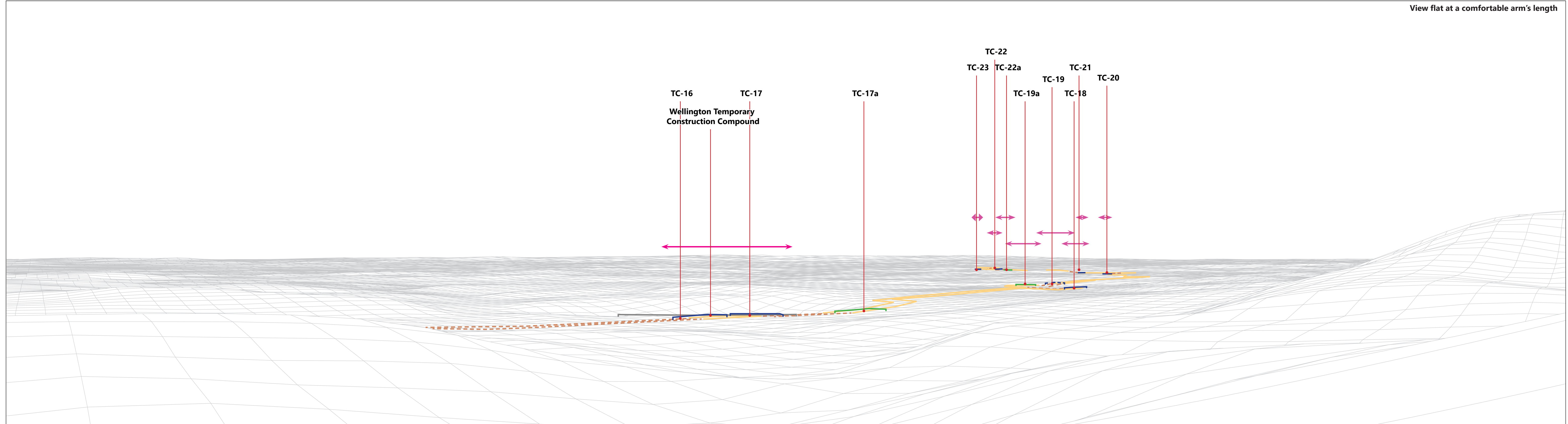
Company:	WSP
Drawn By:	BRYCC
Chk/Aprvd:	RYLOR
Drawn Date:	18/06/2024
Status:	FINAL

Rampion 2 Offshore Wind Farm

Figure 18.77h
 3D Wireline on South Downs Way
 Viewpoint Z8

Environmental Statement





Photograph Parameters Viewpoint Z9:

Location grid reference: E510 870, N111 963
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 1,688m

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

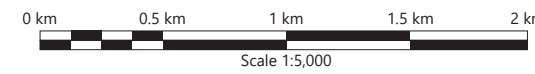
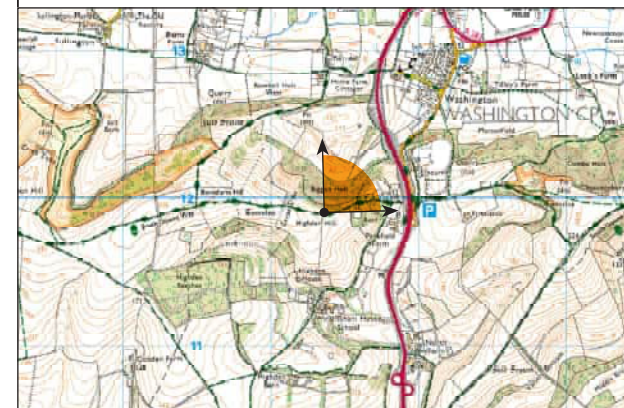
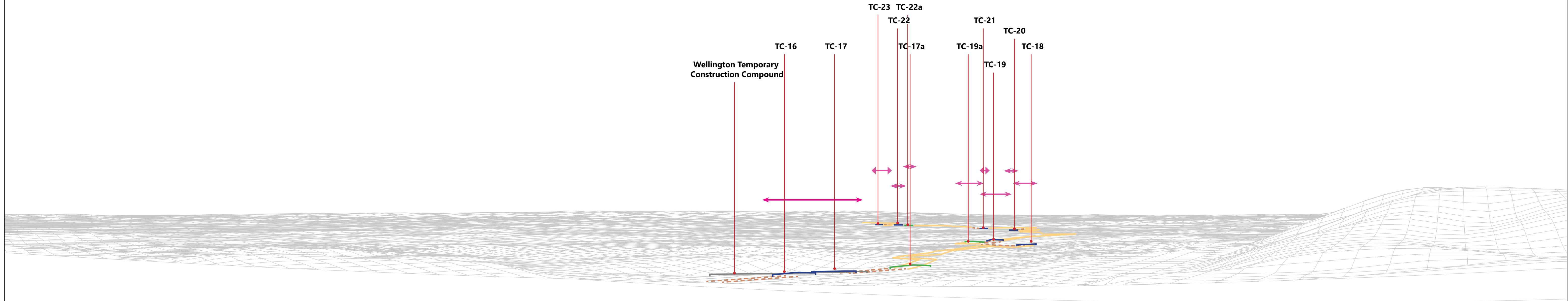
- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- Indicative 40m wide cable corridor not visible during construction
- Indicative trenchless crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Limits of deviation for proposed trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height

100% Enlargement

Company: WSP	Rampion 2 Offshore Wind Farm
Drawn By: BRYCC	Figure 18.77i 3D Wireline on South Downs Way Viewpoint Z9
Chk/Aprvd: RYLOR	
Drawn Date: 18/06/2024	Environmental Statement
Status: FINAL	

TYPE 1 VISUALISATION





Photograph Parameters Viewpoint Z10

Location grid reference: E511 378, N111 904
 GPS location accuracy: +/- 3m
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 841mm x 297mm (1/2 A1)
 Correct printed image size: 820 x 250mm
 Distance: 1,324m

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 crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- <- - - - -> Limits of deviation for proposed trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height

100% Enlargement

TYPE 1 VISUALISATION

Company:
WSP
 Drawn By:
BRYCC
 Chk/Aprvd:
RYLOR
 Drawn Date:
18/06/2024
 Status:
FINAL

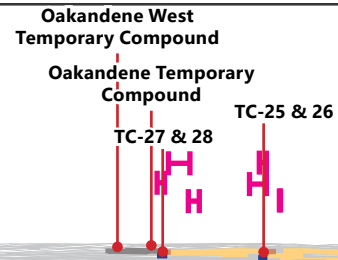
Rampion 2 Offshore Wind Farm

Figure 18.77j
3D Wireline on South Downs Way
Viewpoint Z10

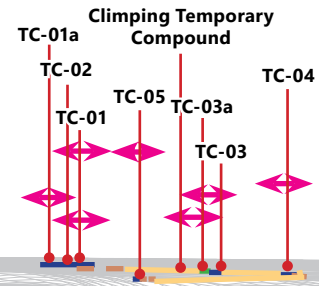
Environmental Statement



Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

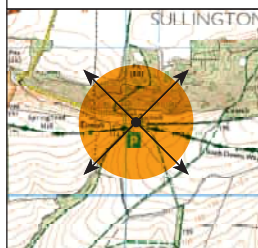


Viewing east along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



Viewing south along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing west along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- Indicative trenchless section of cable corridor (no construction works would be visible)
- Indicative trenchless crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height
- Limits of deviation for proposed trenchless crossing, construction compound

OS reference: E507 005, N112 473
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 420mm x 297mm (A3)
 Correct printed image size: 390 x 96mm
 Nearest point on cable corridor: 3,527m



Figure 18.79
3D Wireline on South Downs Way
Viewpoint Z5

Rampion 2 Offshore Wind Farm

July 2024

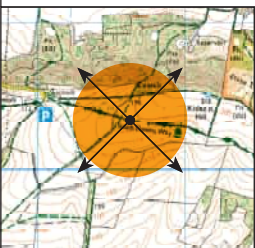


Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing east along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing south along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing west along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



- Indicative 40m wide cable corridor visible during construction
- Indicative trenchless section of cable corridor (no construction works would be visible)
- Indicative trenchless crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height
- Limits of deviation for proposed trenchless crossing, construction compound

OS reference: E507 643, N112 335
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 420mm x 297mm (A3)
 Correct printed image size: 390 x 96mm
 Nearest point on cable corridor: 3,585m



Figure 18.80
3D Wireline on South Downs Way
Viewpoint Z6

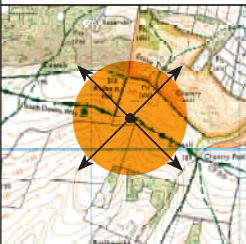
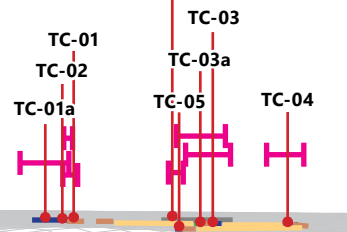
Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing east along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing south along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing west along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Climping Temporary Compound



- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- Indicative trenchless section of cable corridor (no construction works would be visible)
- Indicative trenchless crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height
- Limits of deviation for proposed trenchless crossing, construction compound

OS reference: E508 197, N112 230
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 420mm x 297mm (A3)
 Correct printed image size: 390 x 96mm
 Nearest point on cable corridor: 3,527m



Figure 18.81
3D Wireline on South Downs Way
Viewpoint Z7

Rampion 2 Offshore Wind Farm

July 2024



Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Viewing east along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

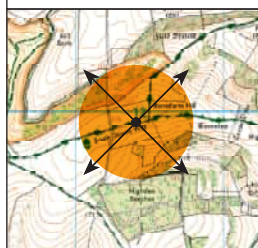
Viewing south along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

Climping Temporary Compound

Climping Temporary Compound

TC-02
TC-01a
TC-01
TC-12b

Viewing west along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
 - Indicative trenchless section of cable corridor (no construction works would be visible)
 - Indicative trenchless crossing, construction compound
 - Alternative indicative trenchless crossing, construction compound
 - Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height
 - Limits of deviation for proposed trenchless crossing, construction compound

OS reference: E510 449, N111 944
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 420mm x 297mm (A3)
 Correct printed image size: 390 x 96mm
 Nearest point on cable corridor: 1,324m



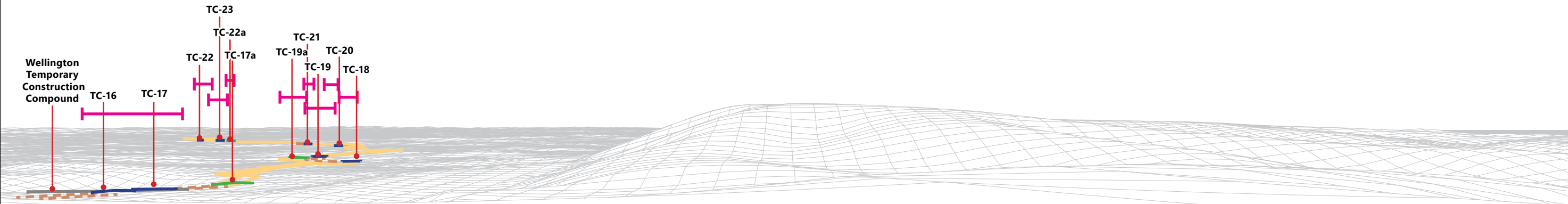
Figure 18.82
3D Wireline on South Downs Way
Viewpoint Z8

Rampion 2 Offshore Wind Farm

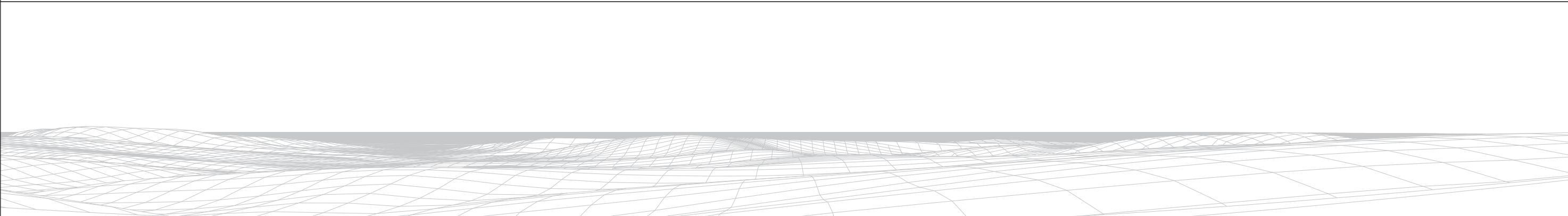
July 2024



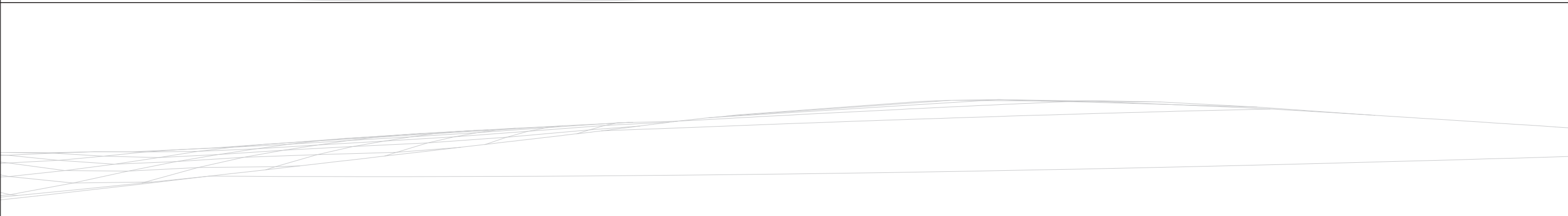
Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



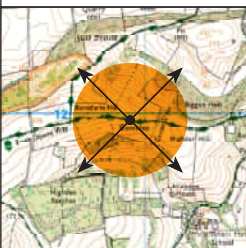
Viewing east along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



Viewing south along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



Viewing west along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

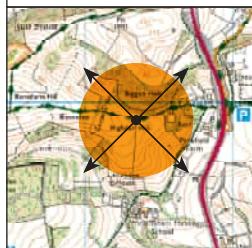
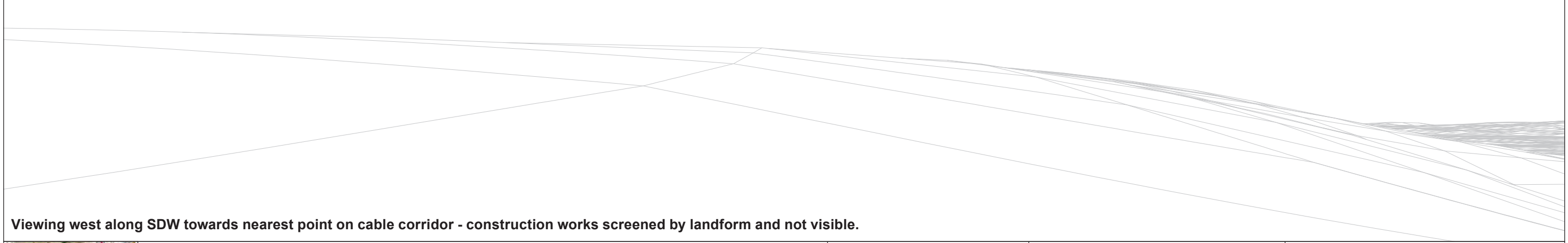
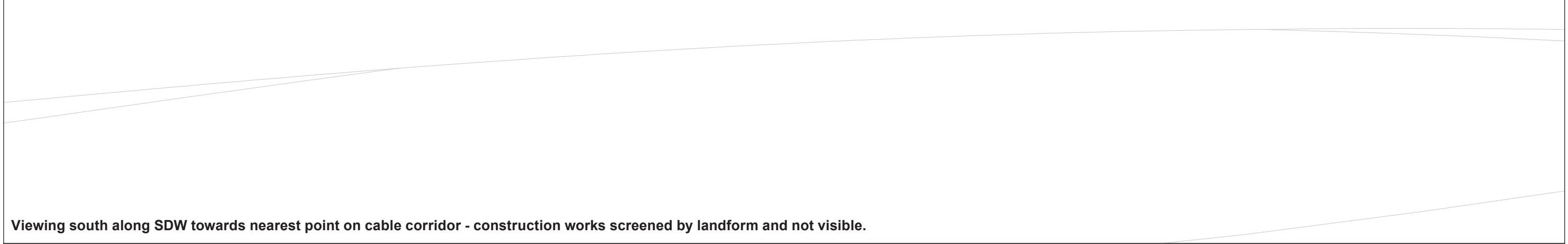
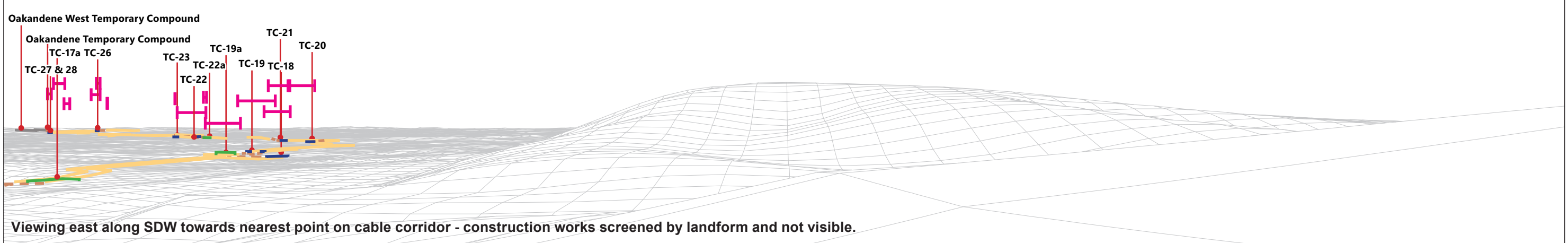
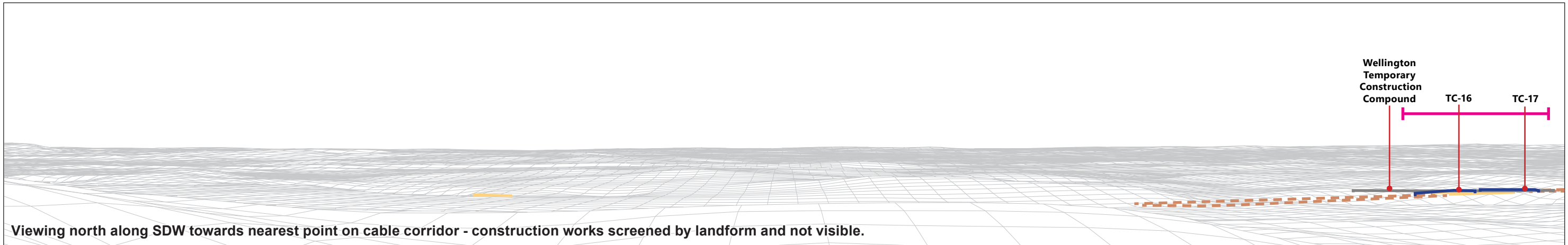


- Indicative locations of the onshore elements of the Proposed Development
- Indicative 40m wide cable corridor visible during construction
- Indicative trenchless section of cable corridor (no construction works would be visible)
- Indicative trenchless crossing, construction compound
- Alternative indicative trenchless crossing, construction compound
- Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height
- Limits of deviation for proposed trenchless crossing, construction compound

OS reference: E510 870, N111 963
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 420mm x 297mm (A3)
 Correct printed image size: 390 x 96mm
 Nearest point on cable corridor: 1,688m



Figure 18.83
3D Wireline on South Downs Way
Viewpoint Z9



- Indicative locations of the onshore elements of the Proposed Development
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 - Indicative trenchless section of cable corridor (no construction works would be visible)
 - Indicative trenchless crossing, construction compound
 - Alternative indicative trenchless crossing, construction compound
 - Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height
 - Limits of deviation for proposed trenchless crossing, construction compound

OS reference: E511 378, N111 904
 Horizontal field of view: 90° (cylindrical projection)
 Paper size: 420mm x 297mm (A3)
 Correct printed image size: 390 x 96mm
 Nearest point on cable corridor: 1,324m



Figure 18.84
3D Wireline on South Downs Way
Viewpoint Z10