

Rampion 2 Wind Farm Category 6:

Environmental Statement Volume 3, Chapter 18: Landscape and visual impact assessment – Figures (Part 6 of 6)





Document revisions

Revision	Date	Status/reason for issue	Author	Checked by	Approved by
Α	04/08/2023	Final for DCO Application	WSP	RED	RED
В	03/06/2024	Updates for Deadline 4	WSP	RED	RED
С	09/07/2024	Updates for Deadline 5	WSP	RED	RED
D	01/08/2024	Updates for Deadline 6	WSP	RED	RED



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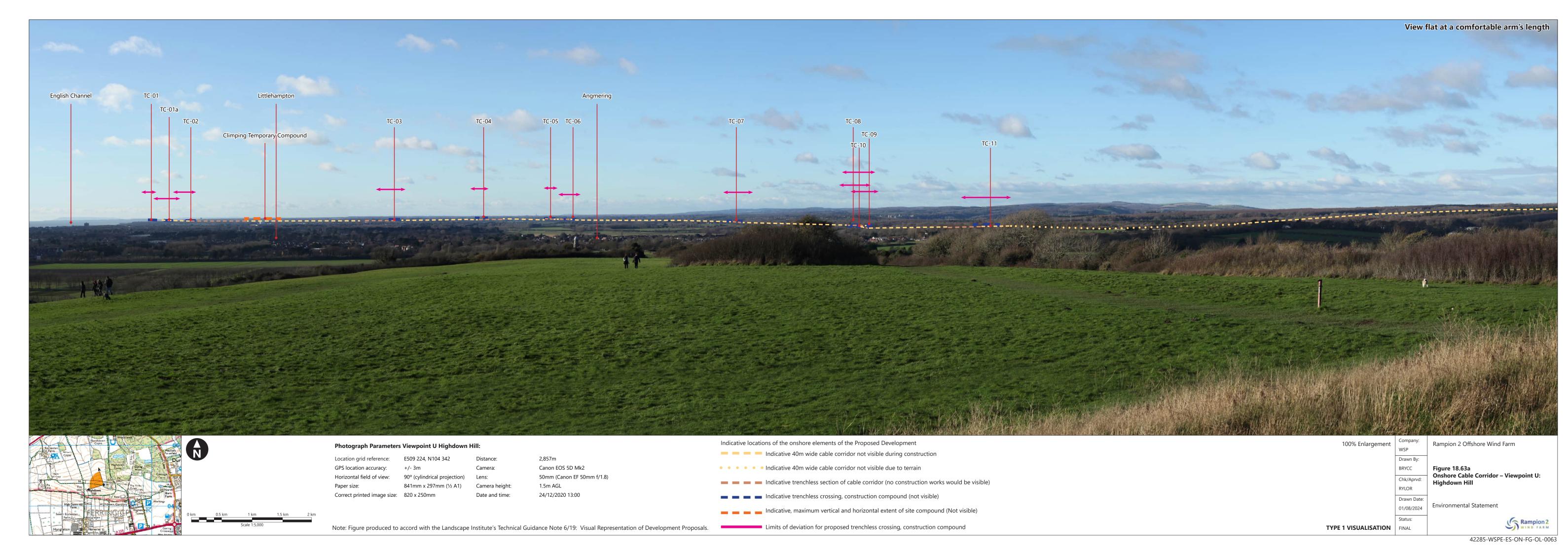
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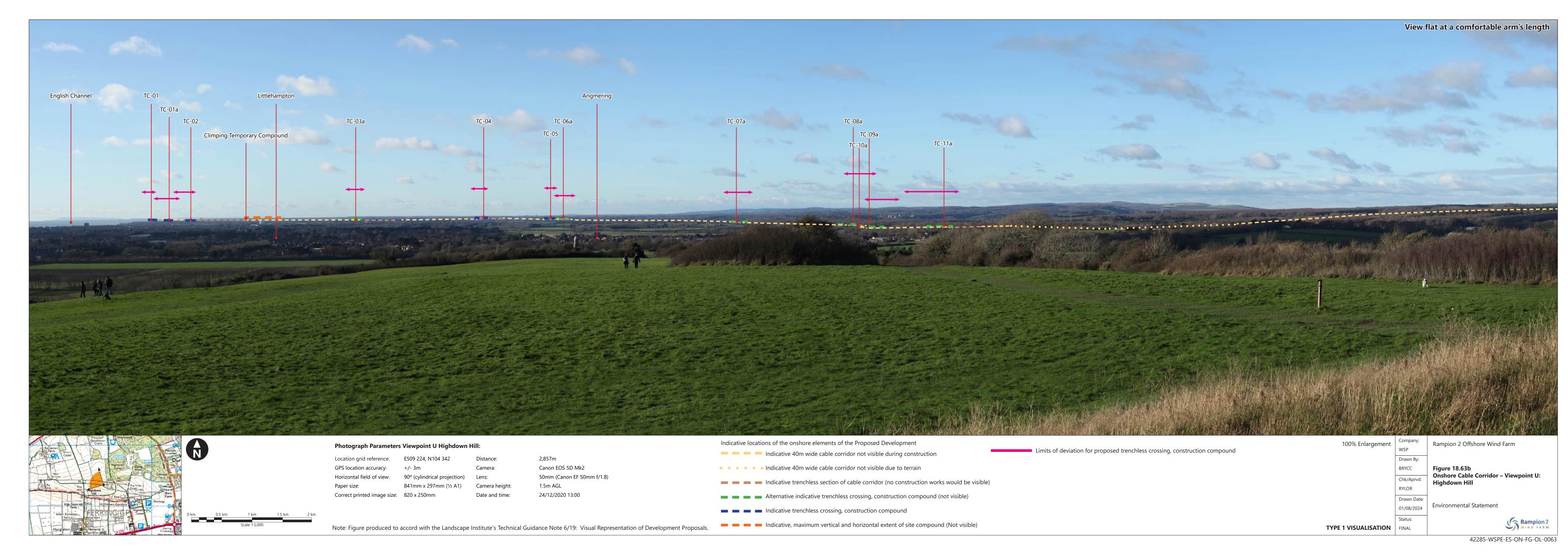


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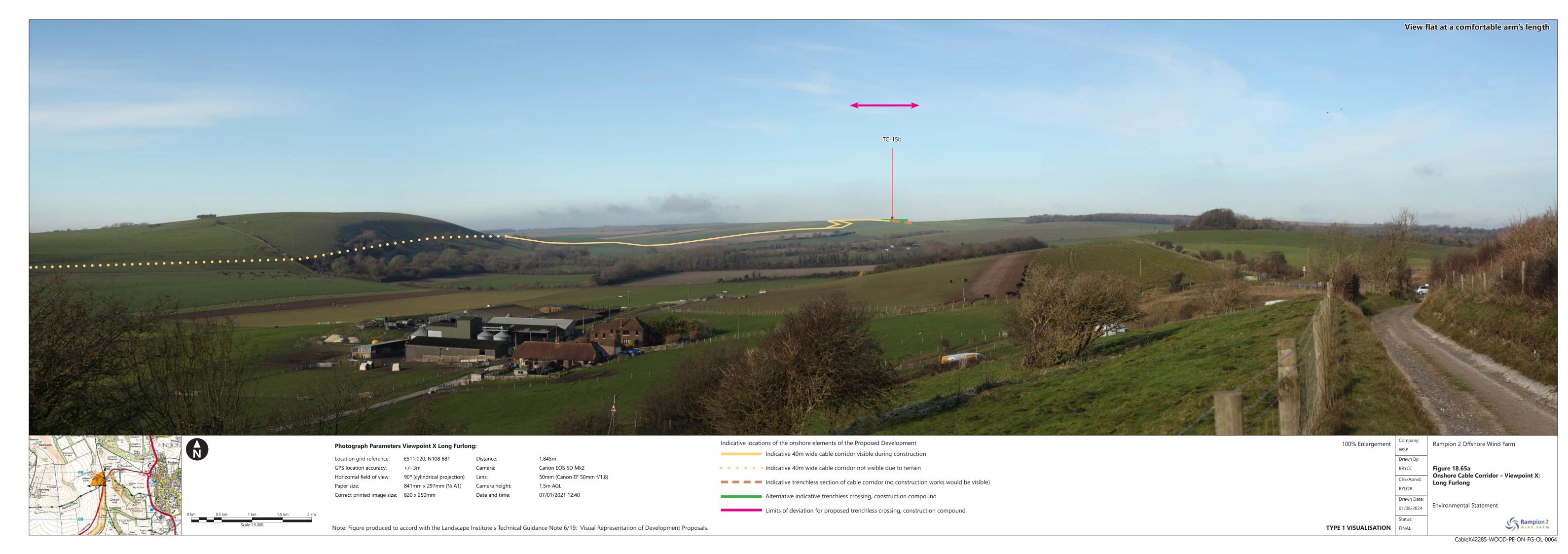


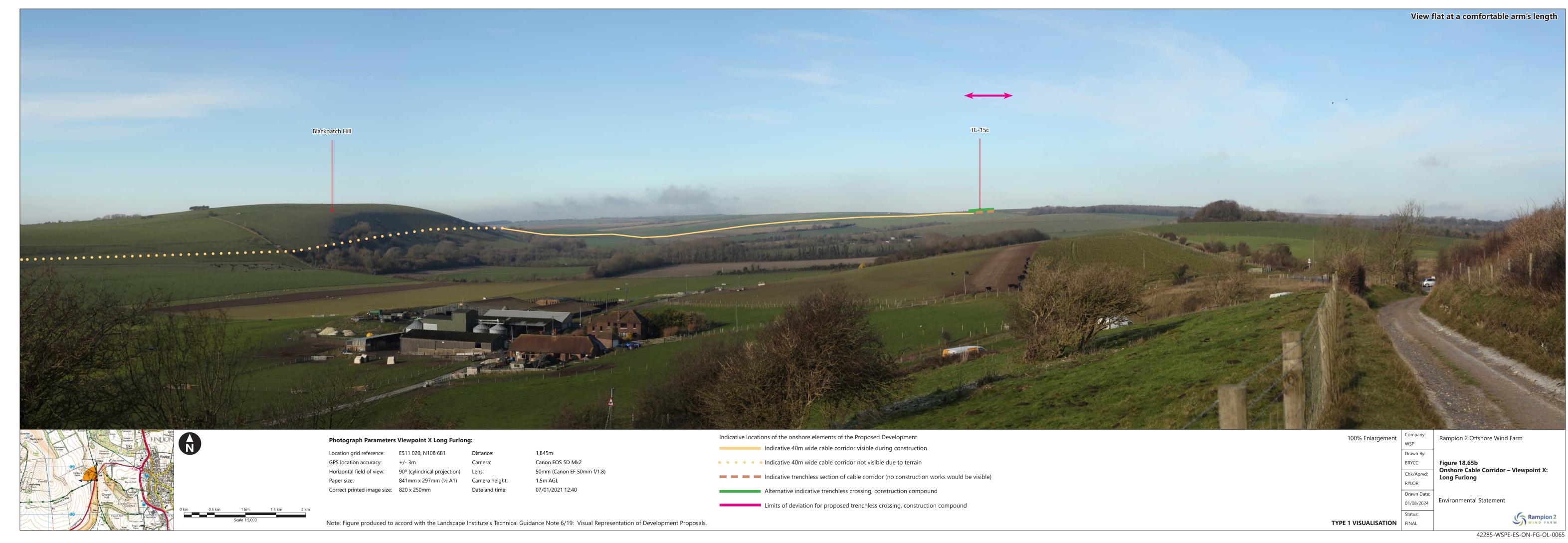
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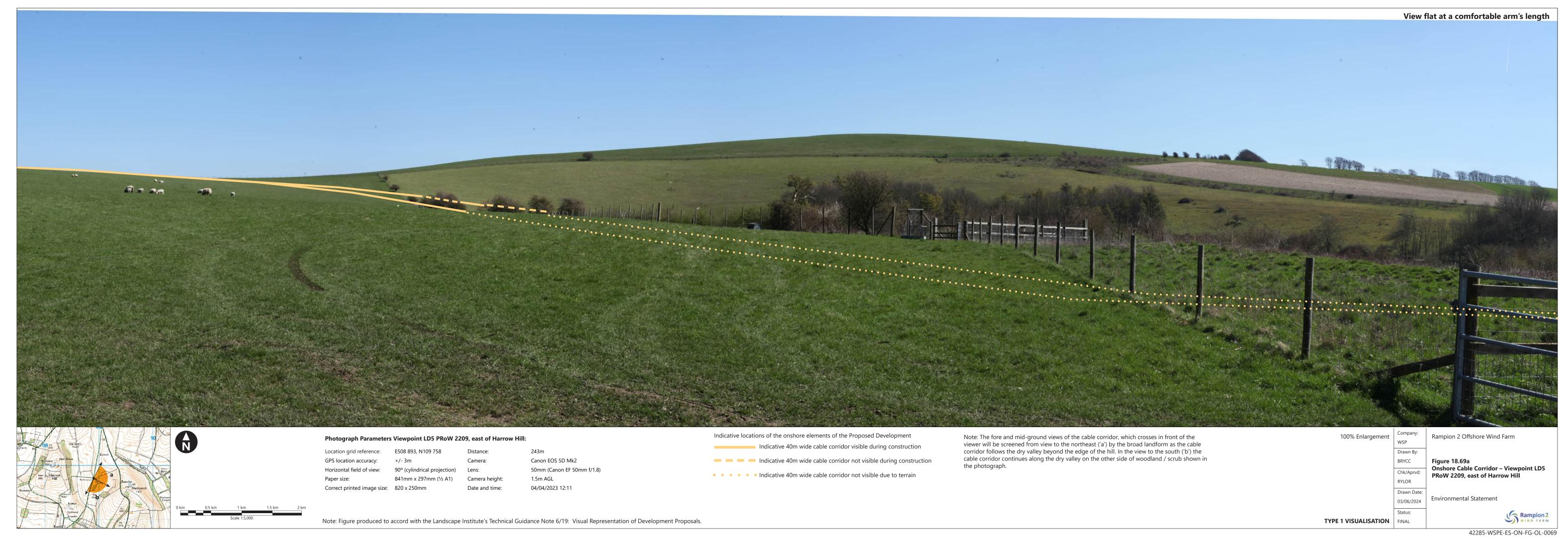






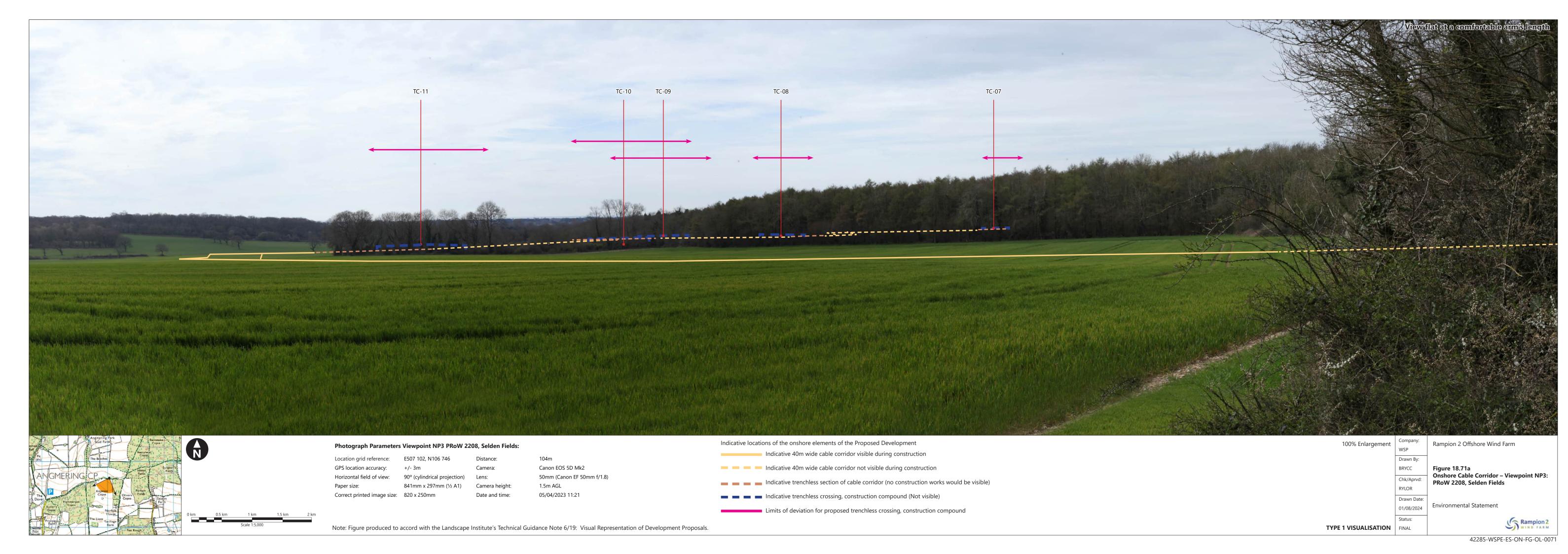




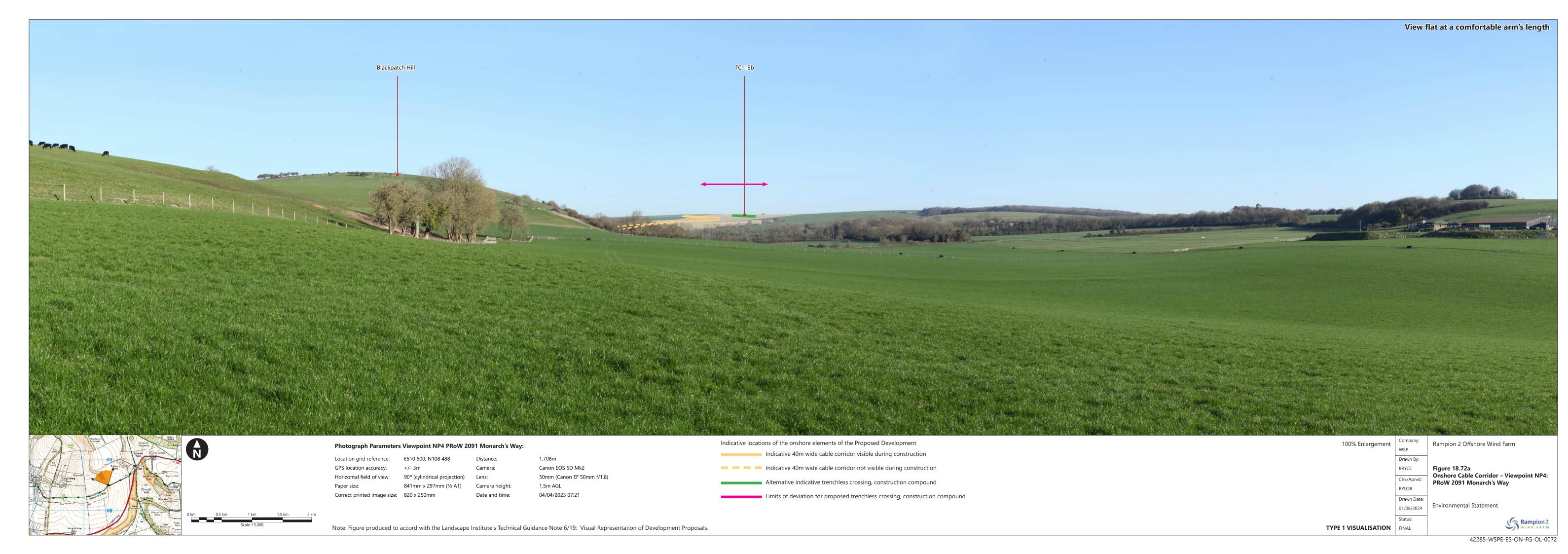


















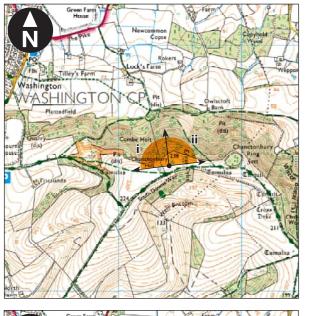


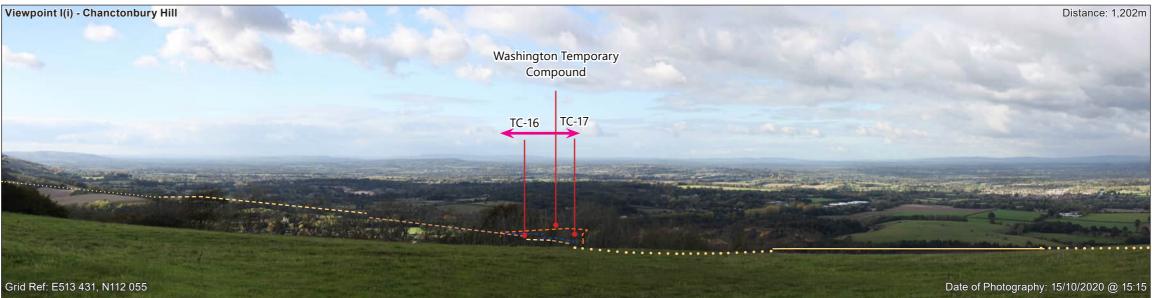


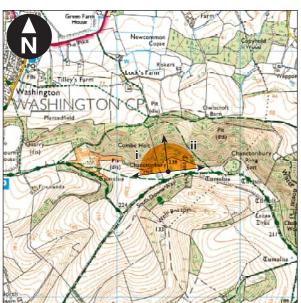


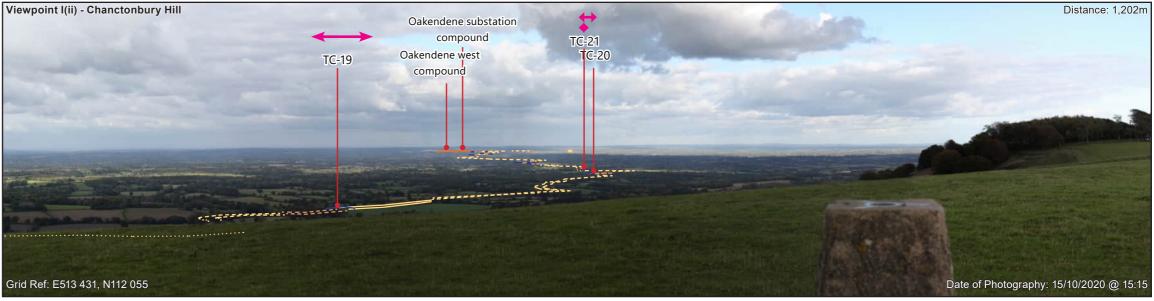


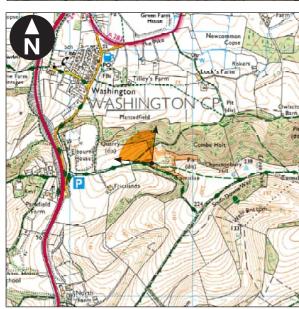














0 km 0.5 km 1 km 1.5 km 2 km

Scale 1:5,000

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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)

Limits of deviation for proposed trenchless crossing, construction compound

Indicative trenchless crossing, construction compound / (Not visible)

Alternative indicative trenchless crossing, construction compound / (Not visible)

Indicative, maximum vertical and horizontal extent of site compound

Company: WSP
Drawn By: BRYCC
Chk/Aprvd: RYLOR
Drawn Date: 01/02/2024
Status: FINAL

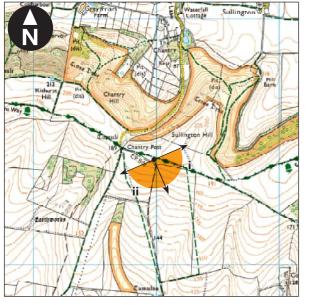
Figure 18.76a South Downs Way: Sequential Assessment

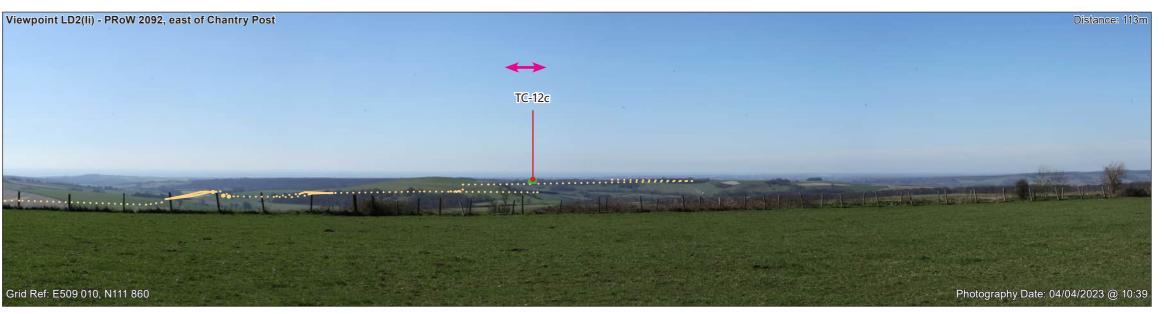
Rampion 2 Offshore Wind Farm

Environmental Statement



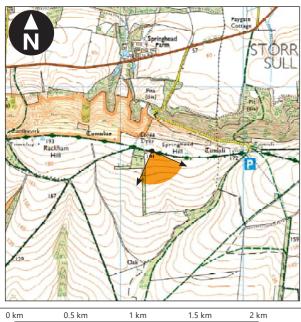














0 km 0.5 km 1 km 1.5 km 2 km

Scale 1:5,000

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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 (no construction works would be visible)

Limits of deviation for proposed trenchless crossing, construction compound

Indicative trenchless crossing, construction compound / (Not visible)

Alternative indicative trenchless crossing, construction compound / (Not visible)

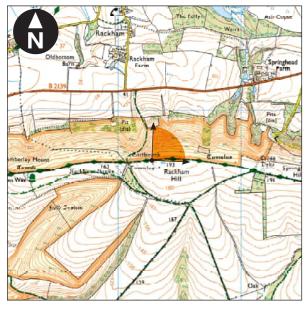
Indicative, maximum vertical and horizontal extent of site compound

Company:
WSP
Drawn By:
BRYCC
Chk/Aprvd:
RYLOR
Drawn Date:
01/02/2024
Status:
FINAL

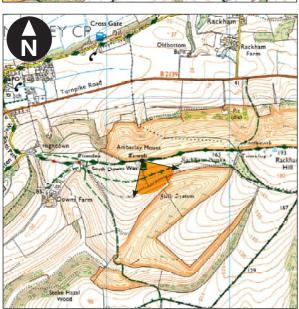
Rampion 2 Offshore Wind Farm

Environmental Statement













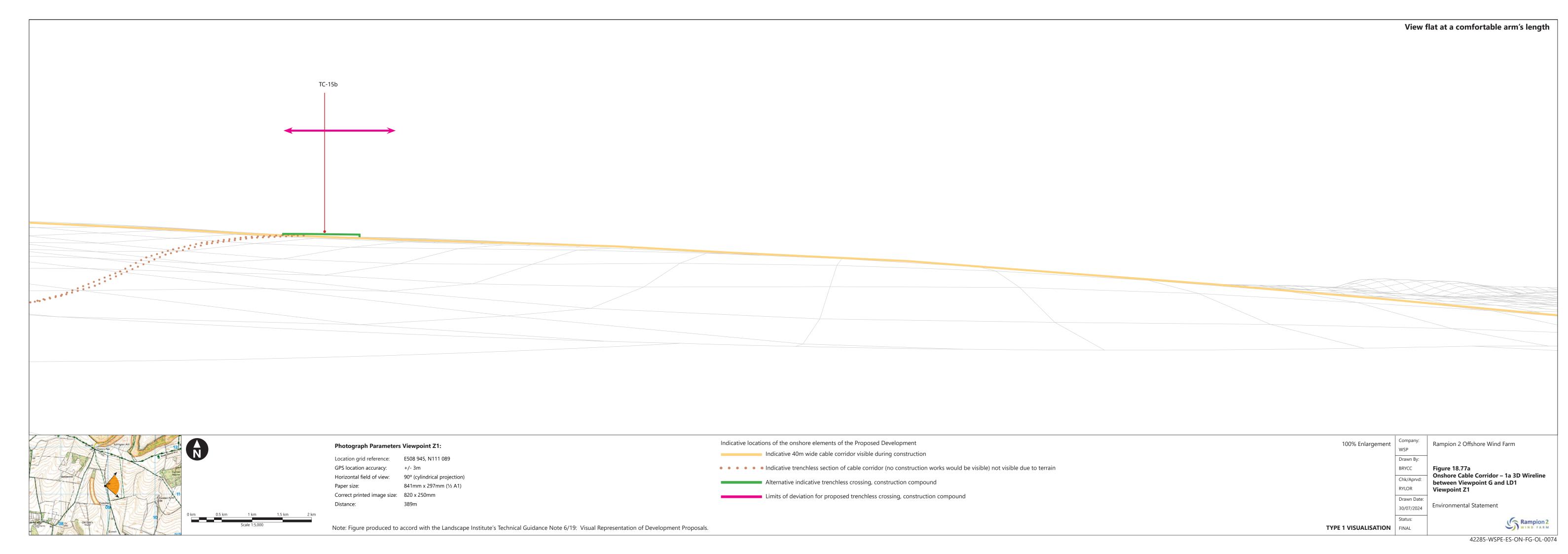
0 km	0.5 km	1 km	1.5 km	2 km	Indicative locations of the onshore elements of the Proposed Development
Scale 1:5,000					/ Indicative 40m wide cable corridor visible during construction
					Indicative trenchless section of cable corridor (no construction works would be visible)
					Limits of deviation for proposed trenchless crossing, construction compound
					Indicative trenchless crossing, construction compound / (Not visible)
© Crown copyright. All rights reserved. Licence number AL100001776.					Alternative indicative trenchless crossing, construction compound / (Not visible)
				0001776.	Indicative, maximum vertical and horizontal extent of site compound

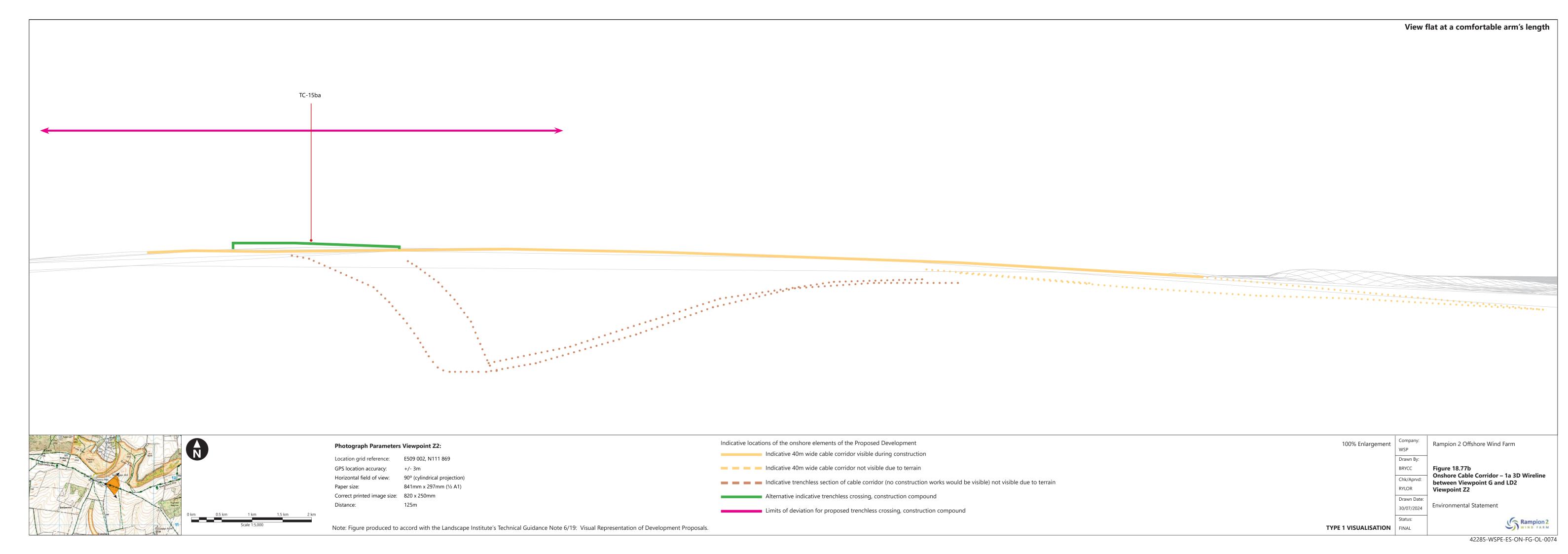
Company: WSP	Figure 18.76d	
Drawn By:	South Downs Way: Sequential	
BRYCC	Assessment	
Chk/Aprvd:		
RYLOR		
Drawn Date:		
01/03/2024		
Status:		
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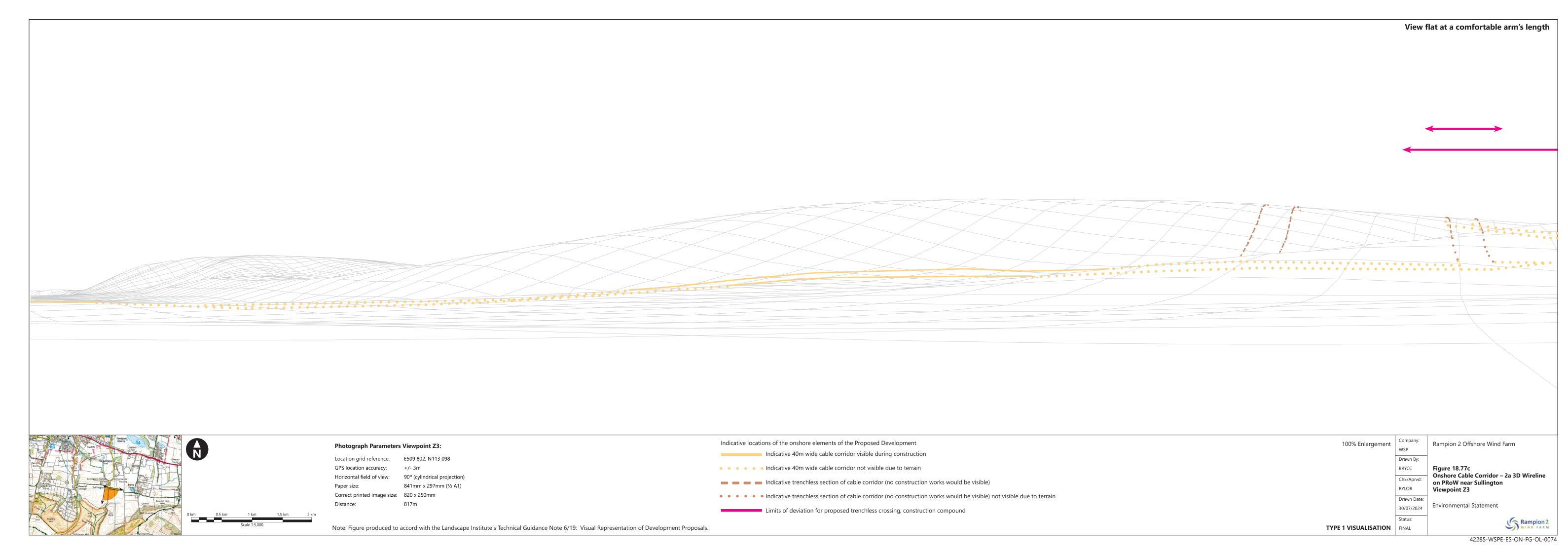
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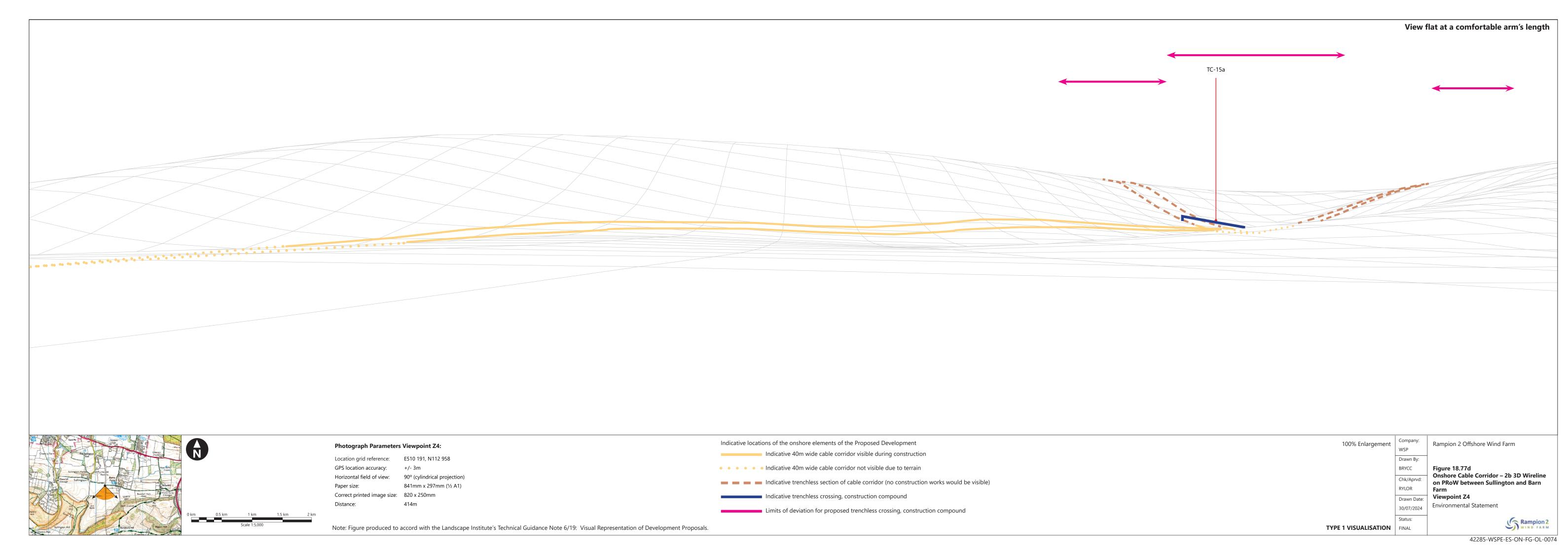
Rampion 2 Offshore Wind Farm

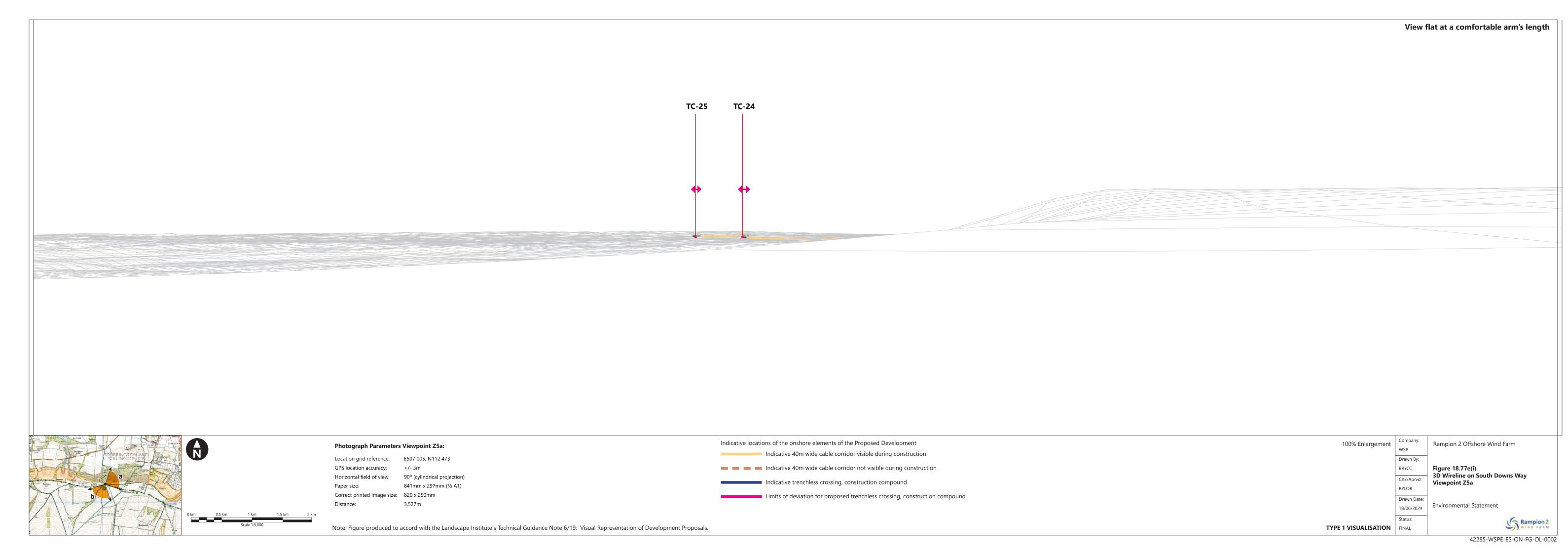
Environmental Statement

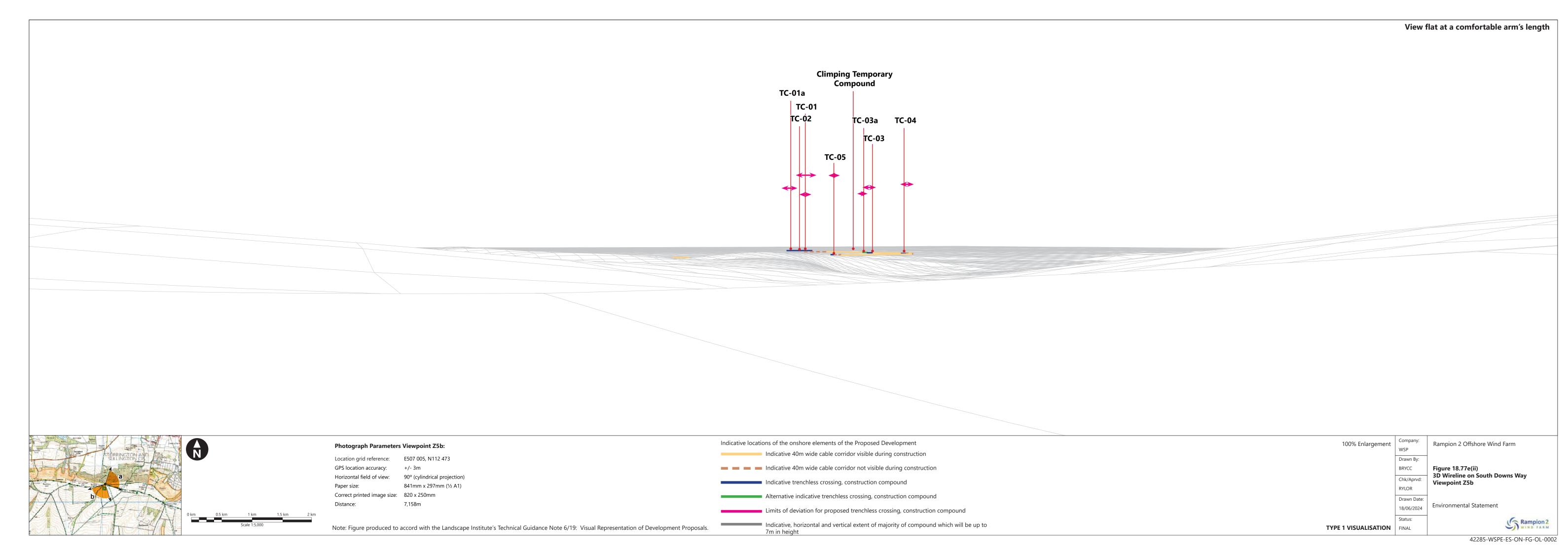


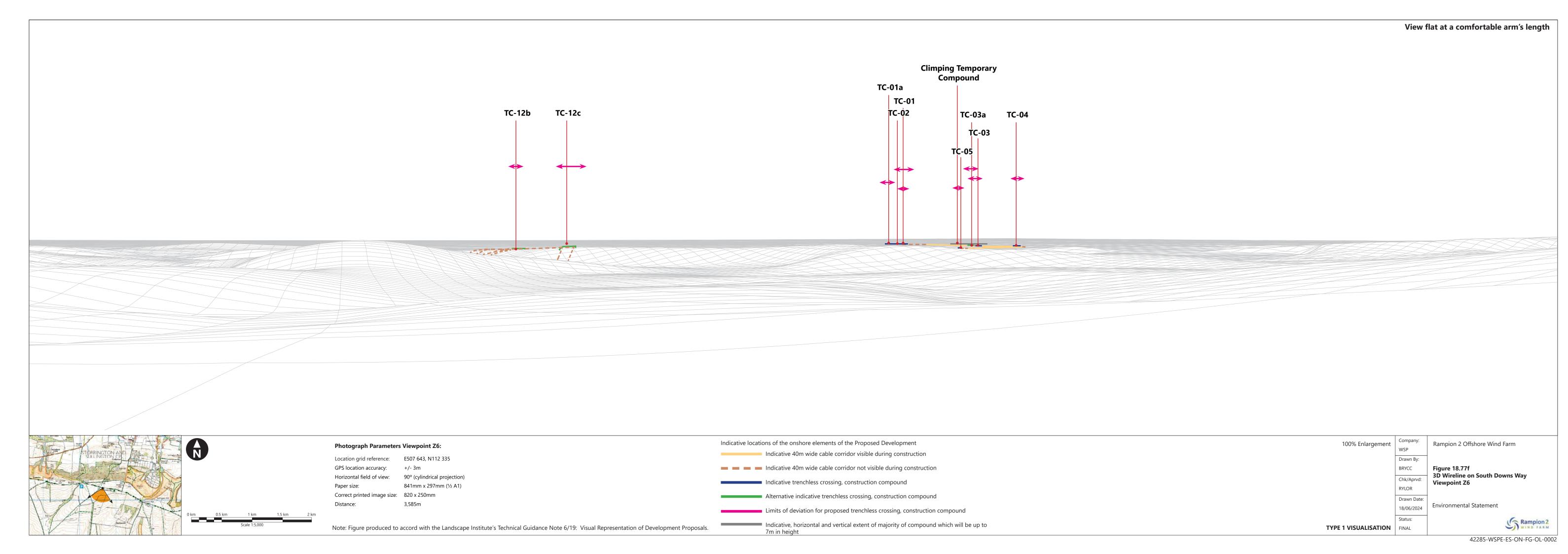


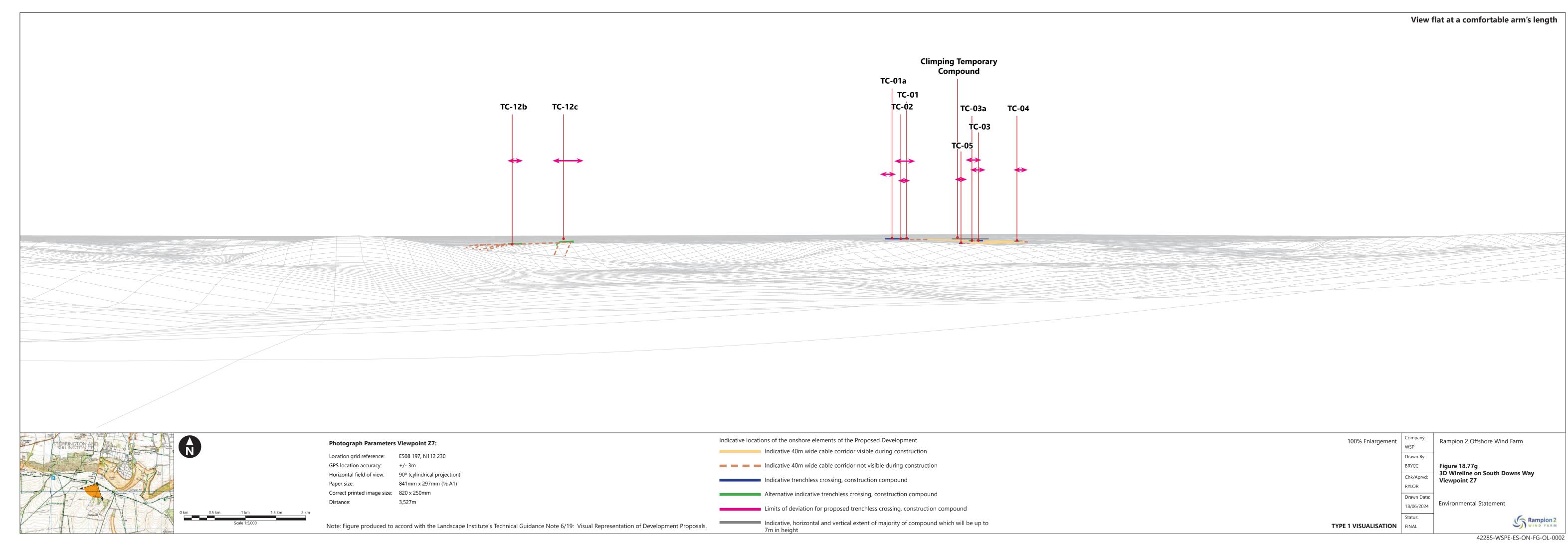


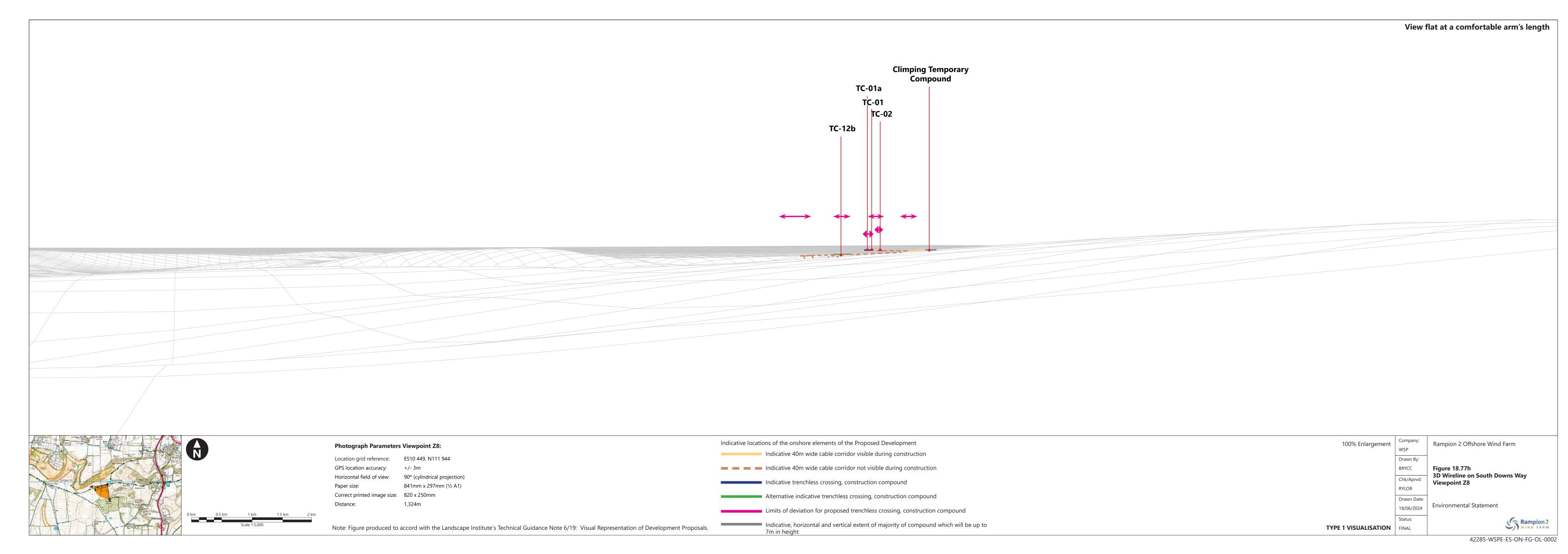


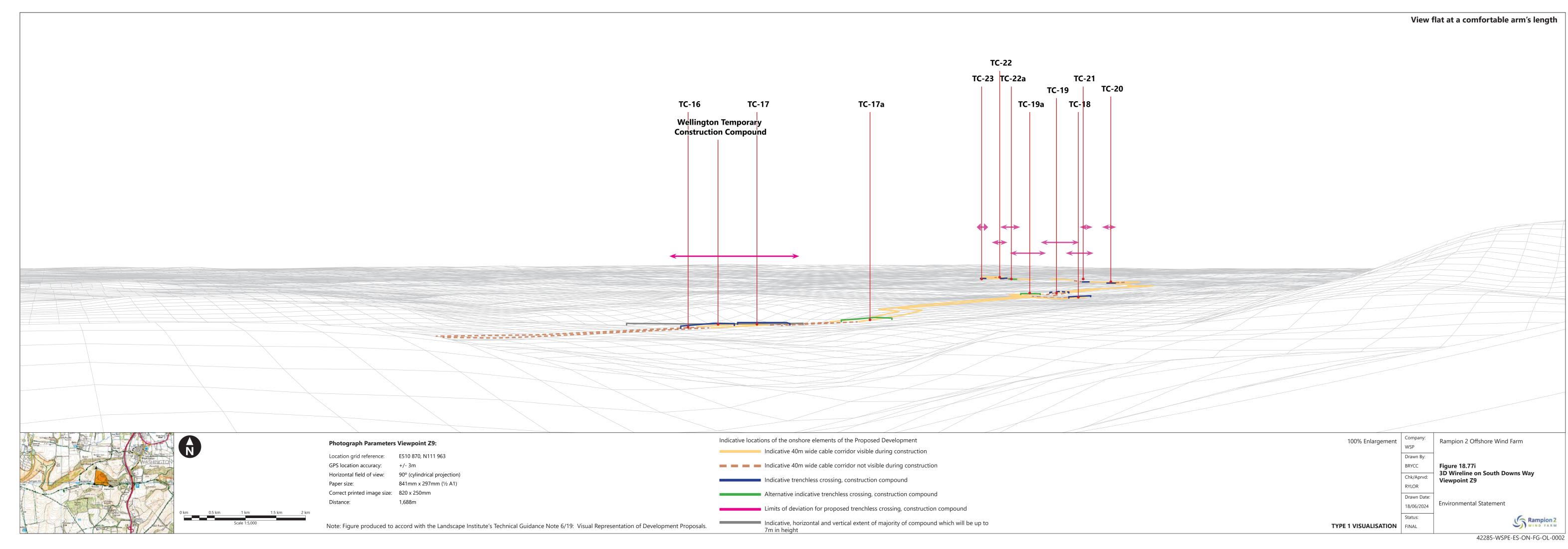




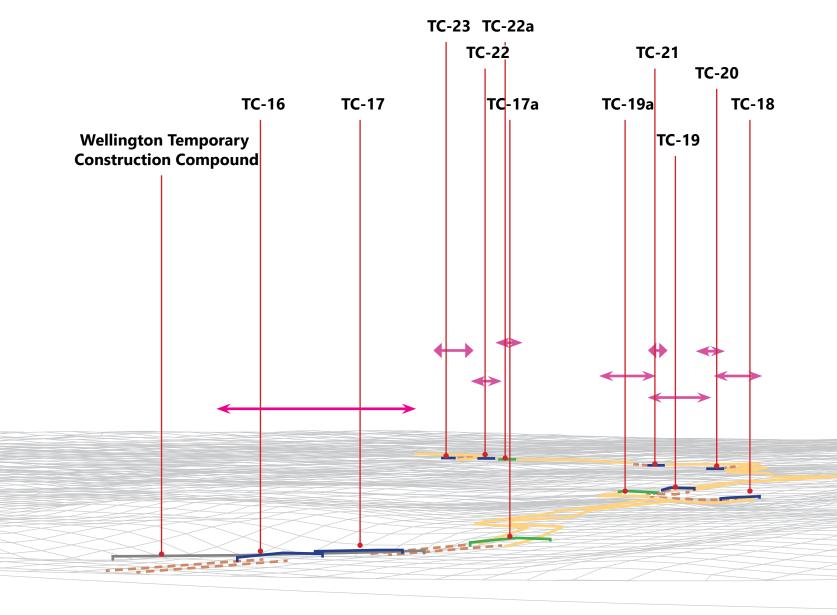


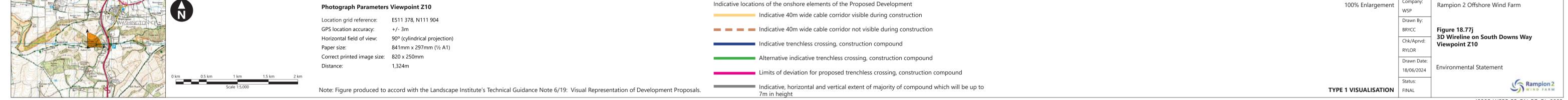


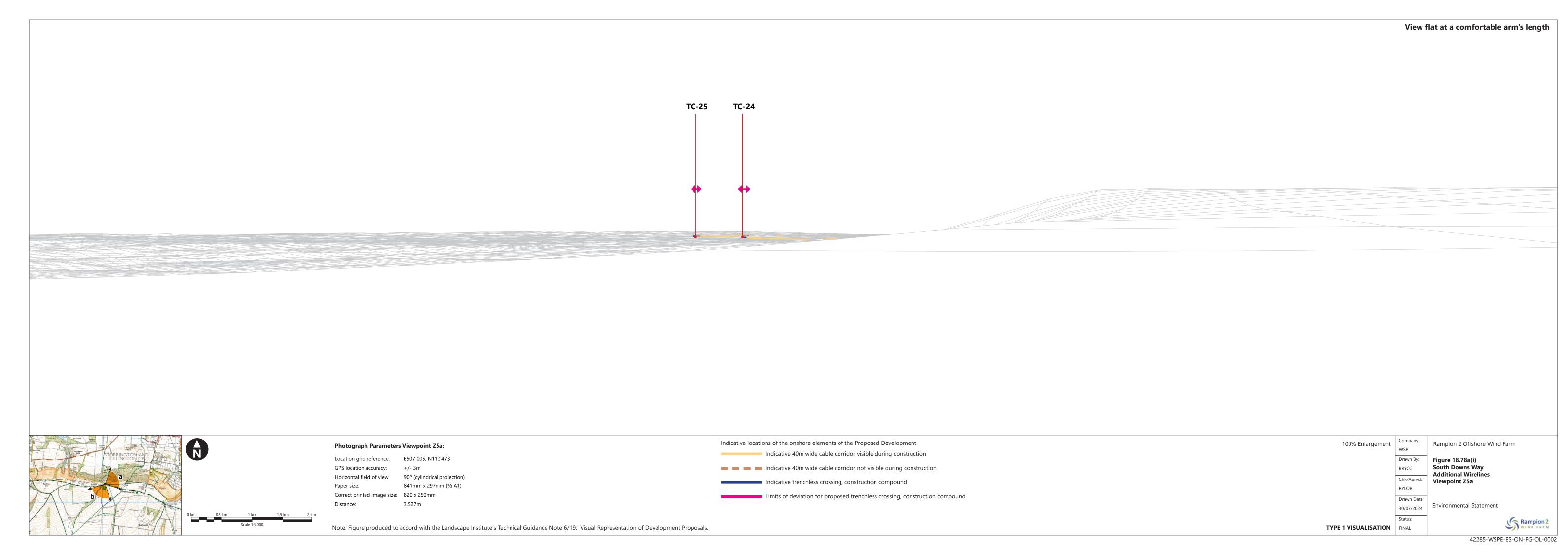


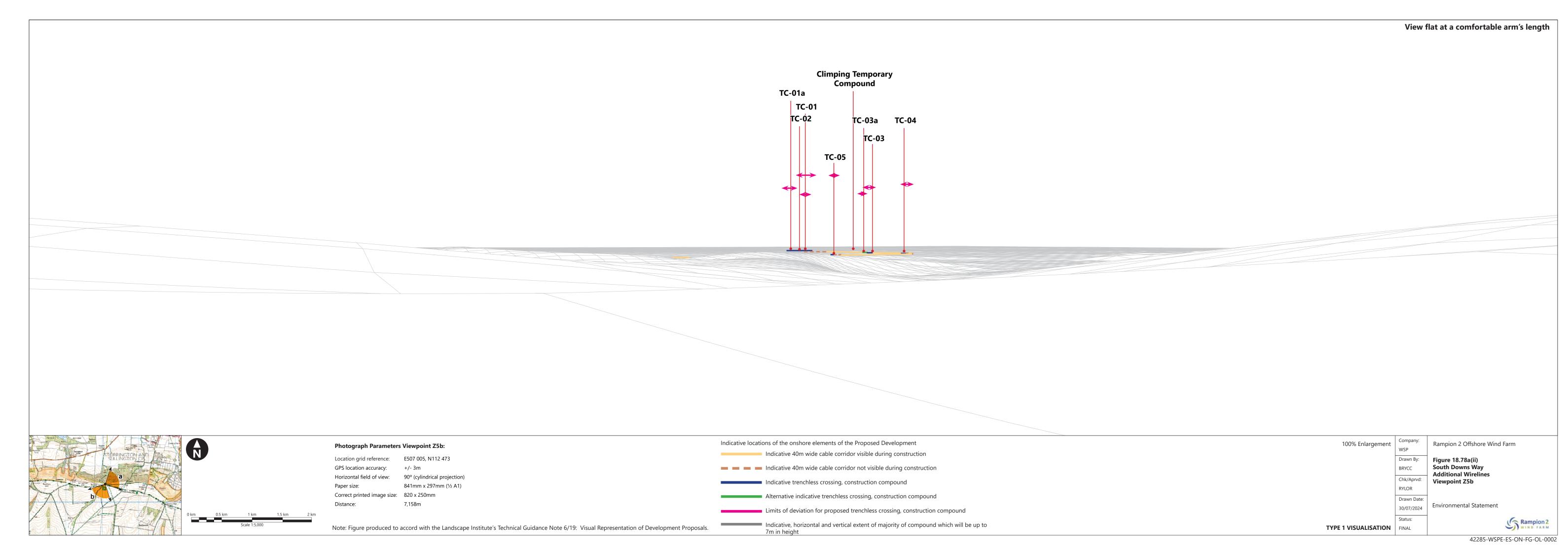


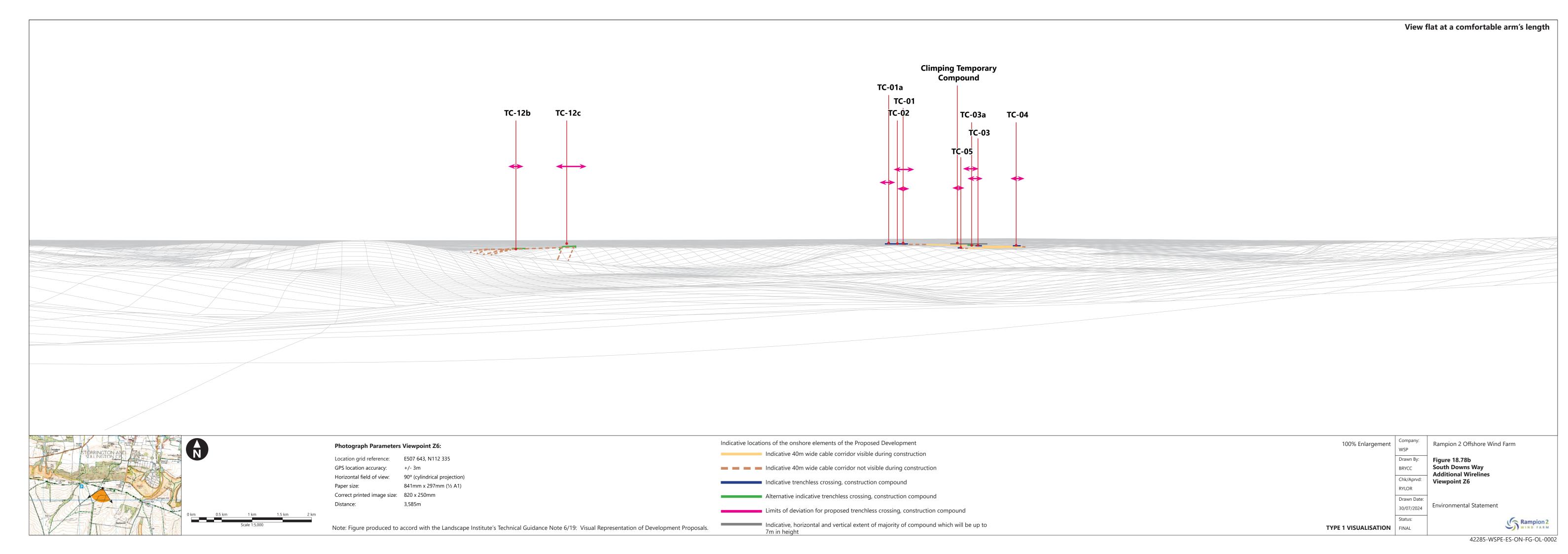


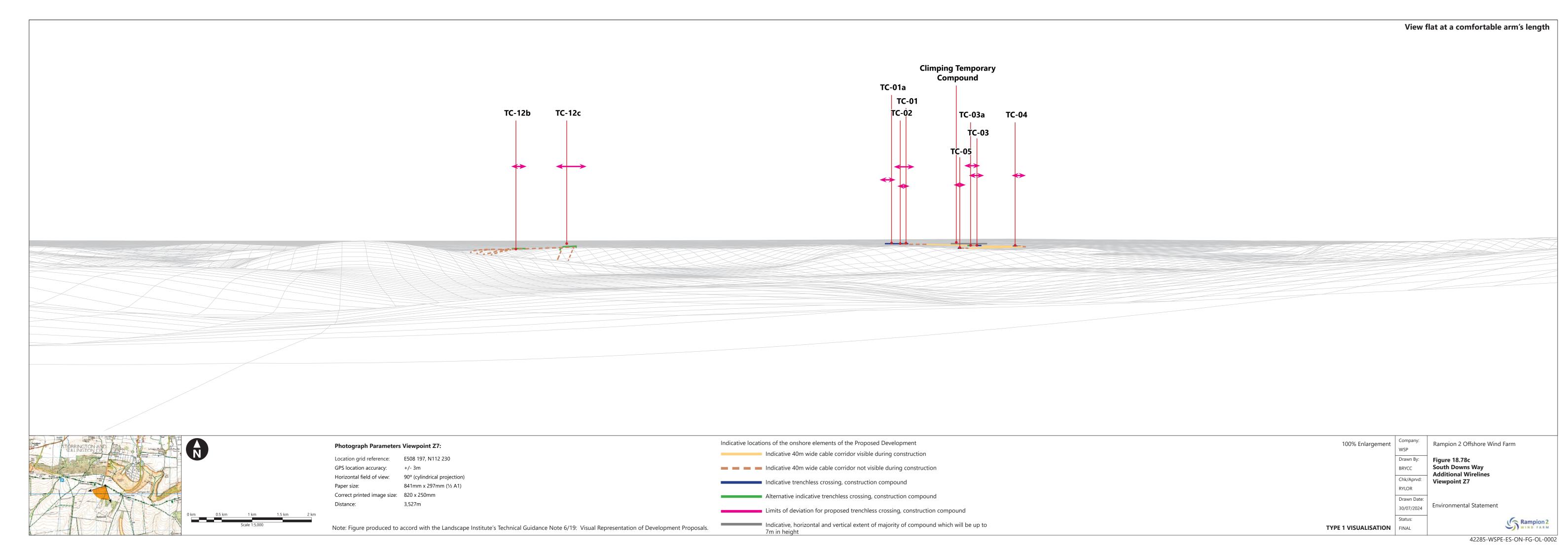


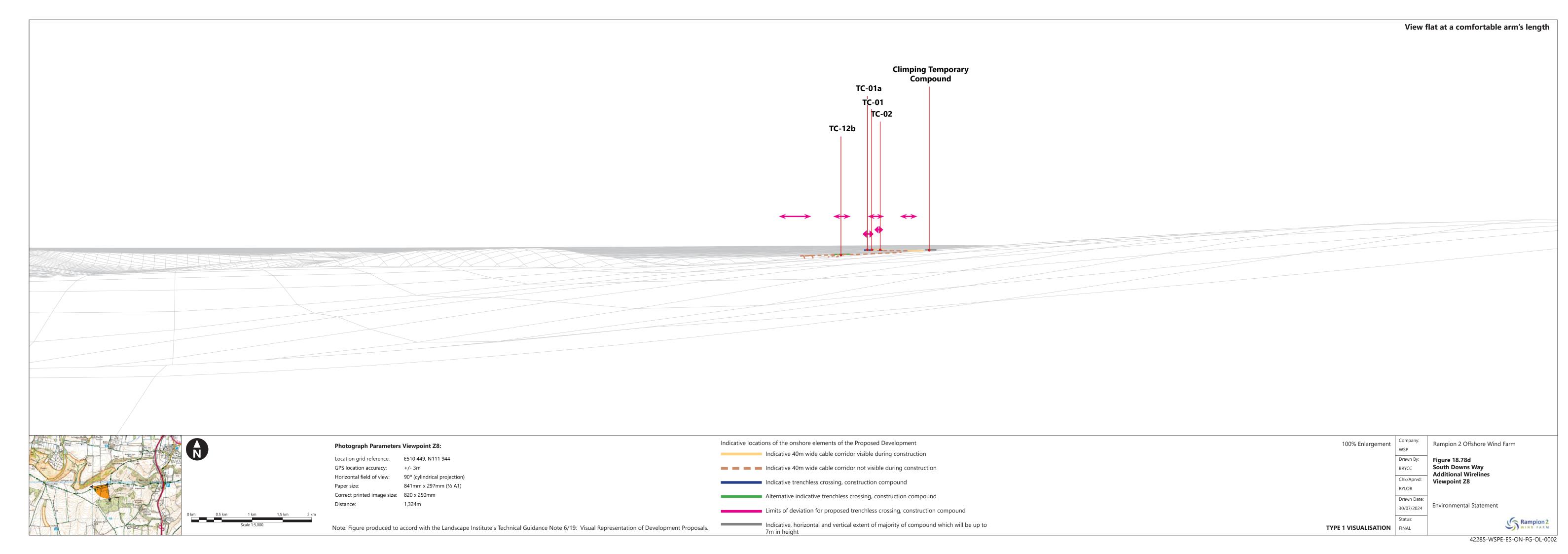


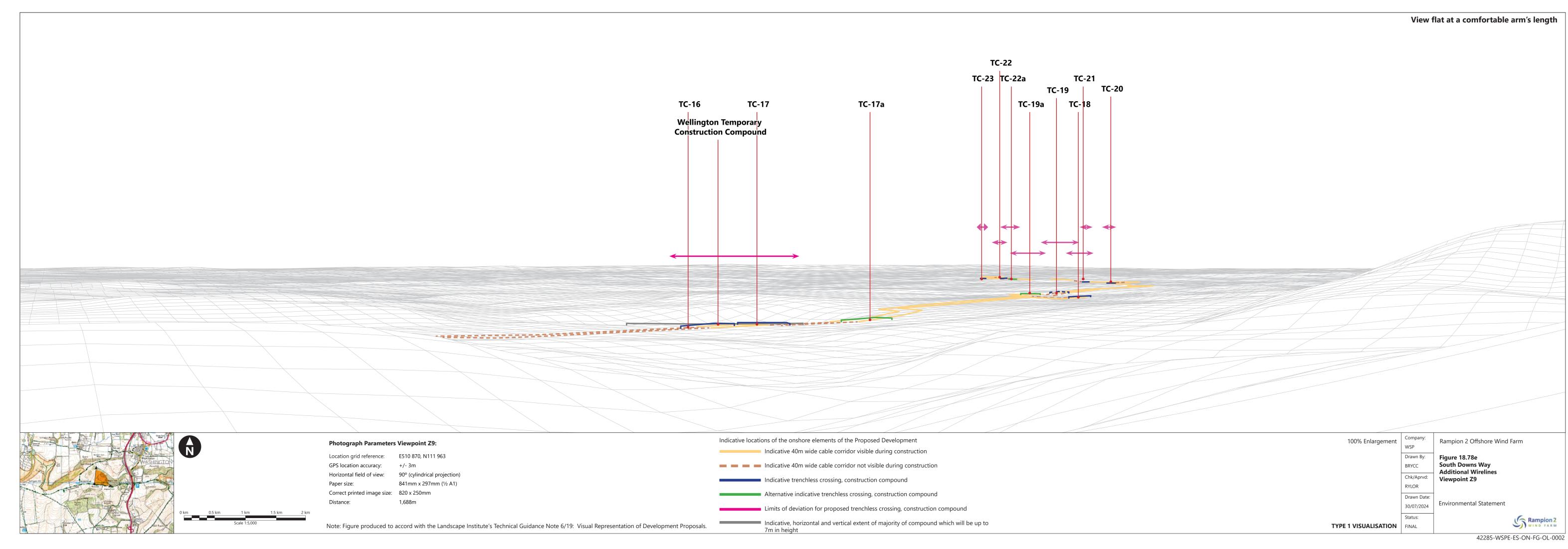




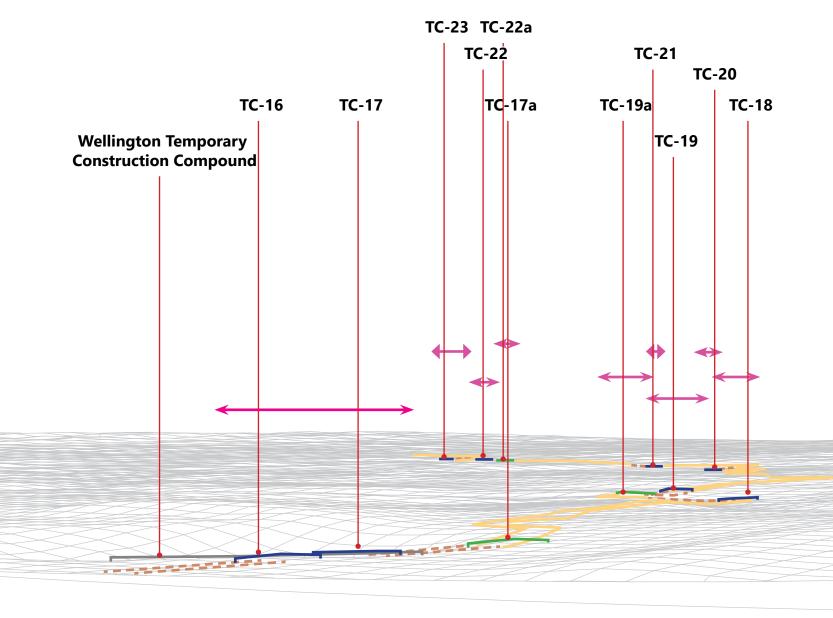


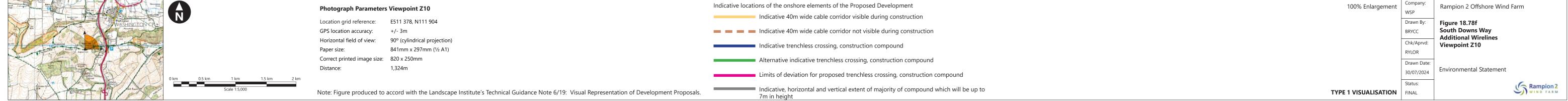








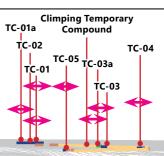




Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.

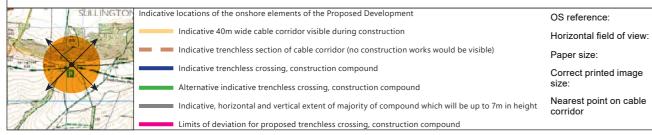
Oakandene West
Temporary Compound
Oakandene Temporary
Compound
TC-25 & 26
TC-27 & 28

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.



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



Figure 18.79 3D Wireline on South Downs Way Viewpoint Z5 Rampion 2 Offshore Wind Farm

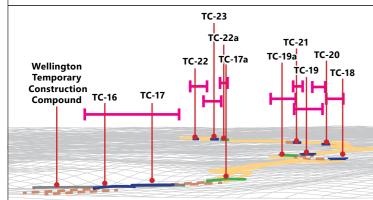


Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible. Viewing east along SDW towards nearest point on cable corridor - construction works screened by landform and not visible. **Climping Temporary Compound** TC-01 TC-03a TC-12b TC-12c 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. ndicative locations of the onshore elements of the Proposed Development E507 643, N112 335 OS reference: Figure 18.80 Rampion 2 Offshore Wind Farm Indicative 40m wide cable corridor visible during construction Horizontal field of view: 90° (cylindrical projection) 3D Wireline on South Downs Way Indicative trenchless section of cable corridor (no construction works would be visible) Viewpoint Z6 Paper size: 420mm x 297mm (A3) Correct printed image Nearest point on cable Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height July 2024 Limits of deviation for proposed trenchless crossing, construction compound

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. **Climping Temporary Compound** TC-03 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. ndicative locations of the onshore elements of the Proposed Development E508 197, N112 230 OS reference: **Figure 18.81** Rampion 2 Offshore Wind Farm Indicative 40m wide cable corridor visible during construction Horizontal field of view: 90° (cylindrical projection) 3D Wireline on South Downs Way Indicative trenchless section of cable corridor (no construction works would be visible) Viewpoint Z7 Paper size: 420mm x 297mm (A3) Correct printed image Nearest point on cable Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height July 2024 Limits of deviation for proposed trenchless crossing, construction compound

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. **Climping Temporary Compound** Viewing south along SDW towards nearest point on cable corridor - construction works screened by landform and not visible. **Climping Temporary Compound** Viewing west along SDW towards nearest point on cable corridor - construction works screened by landform and not visible. ndicative locations of the onshore elements of the Proposed Development E510 449, N111 944 OS reference: Figure 18.82 Rampion 2 Offshore Wind Farm Indicative 40m wide cable corridor visible during construction Horizontal field of view: 90° (cylindrical projection) 3D Wireline on South Downs Way Indicative trenchless section of cable corridor (no construction works would be visible) Viewpoint Z8 Paper size: 420mm x 297mm (A3) Correct printed image 390 x 96mm Nearest point on cable ■ Indicative, horizontal and vertical extent of majority of compound which will be up to 7m in height 1,324m July 2024 Limits of deviation for proposed trenchless crossing, construction compound

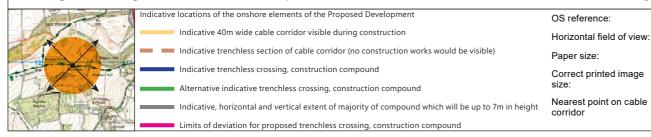
Viewing north along SDW towards nearest point on cable corridor - construction works screened by landform and not visible.



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.



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

1,688m



Figure 18.83 3D Wireline on South Downs Way Viewpoint Z9 Rampion 2 Offshore Wind Farm

wsp

