



MORGAN AND MORECAMBE OFFSHORE WIND FARMS: TRANSMISSION ASSETS

Environmental Statement

Volume 3, Figures - Part 6 of 7



MOR001-FLO-CON-ENV-FIG-0007 MRCNS-J3303-RPS-10162

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Prepared by:

RPS

Prepared for:

Morgan Offshore Wind Limited, Morecambe Offshore Windfarm Ltd



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Representative Viewpoint VP1: Bridleway south of Morgan substation site (winter)

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963 Maximum building parameters _____

Date of Photo: 21/06/2023 Lens Type: 50mm

Distance to site: 50 m OS reference: 343481, 430578

Direction to site: northeast Viewpoint height: 12m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP1 winter Figure 10.5.2



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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 21/06/2023 Lens Type: 50mm

Distance to site: 50 m OS reference: 343481, 430578 Direction to site: northeast Viewpoint height: 12m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length Maximum building parameters

Single frame illustrative view: VP1 winter Figure 10.5.3



Transmission Assets Lens Type: 50mm OS refer







Representative Viewpoint VP1: Bridleway south of Morgan substation site (summer)

Maximum building parameters	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/06/2023 Lens Type: 50mm

Distance to site: 50 m OS reference: 343481, 430578

Direction to site: northeast Viewpoint height: 12m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP1 summer Figure 10.5.5



							30m lightning conductor zon
5	EnBW	MORECAMBE	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/06/2023 Lens Type: 50mm	Distance to site: 50 m OS reference: 343481, 430578	Direction to site: northeast Viewpoint height: 12m AOD	Horizontal field of view: 39.6 ⁶ To be viewed at comfortable

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9.6º ble arms length

Single frame illustrative view: VP1 summer Figure 10.5.6



Morgan and Morecambe Offshore Wind Farms: Transmission AssetsDate of Photo: 07/03/2023DistarNP12963NP12963CorrOS re









 Maximum building parameters
 Morgan and Morecambe Offshore Wind Farms:

 30m lightning conductor zone
 - - -

 NP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 400 m OS reference: 343287, 429814

Direction to site: northeast Viewpoint height: 15m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP2 winter Figure 10.5.8



Figure 10.5.9



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/08/2023 Lens Type: 50mm	Distar OS re
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Maximum building parameters ------30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 21/06/2024 Lens Type: 50mm

Distance to site: 400 m OS reference: 343287, 429814

Direction to site: northeast Viewpoint height: 15m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP2 summer Figure 10.5.11



NP12963

To be viewed at comfortable arms length

Figure 10.5.12



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/03/2023 Lens Type: 50mm	Dist
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30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Lens Type: 50mm

OS reference: 343413, 431171

Viewpoint height: 19m AOD

To be viewed at comfortable arms length

Figure 10.5.14



Distance to site: 30 m

OS reference: 343413, 431171

Direction to site: southeast

Viewpoint height: 19m AOD

Date of Photo: 21/03/2023

Lens Type: 50mm

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Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame illustrative view: VP3 winter Figure 10.5.15



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 29/00/2023 Lens Type: 50mm
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Maximum building parameters 30m lightning conductor zone – – – – Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 19/10/2023 Lens Type: 50mm

Distance to site: 30 m OS reference: 343413, 431171

Direction to site: southeast Viewpoint height: 19m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP3 summer Figure 10.5.17



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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

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Date of Photo: 19/10/2023 Lens Type: 50mm

Direction to site: southeast Viewpoint height: 19m AOD

Horizontal field of view: 39.6° To be viewed at comfortable arms length

Maximum building parameters

Single frame illustrative view: VP3 summer Figure 10.5.18



Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 07/03/2028 Lens Type: 50mm
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OS reference: 344289, 431035

Viewpoint height: 15m AOD

Lens Type: 50mm

NP12963

To be viewed at comfortable arms length

Single frame illustrative view: VP4 winter Figure 10.5.21



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/06/2023 Lens Type: 50mm	Di: OS
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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 21/06/2023 Lens Type: 50mm

Direction to site: southwest Viewpoint height: 15m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame illustrative view: VP4 summer Figure 10.5.24



Morgan and Morecambe Offshore Wind Farms: Transmission Assets Date of Photo: 21/03/2023 NP12963 Lens Type: 50mm



Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Lens Type: 50mm

OS reference: 344629, 430460

Direction to site: west Viewpoint height: 7m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP5 winter Figure 10.5.26





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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963 Direction to site: west Viewpoint height: 7m AOD

Horizontal field of view: 39.6° To be viewed at comfortable arms length

30m lightning conductor zone - - - -

Maximum building parameters -

Single frame illustrative view: VP5 winter Figure 10.5.27



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/03/2023 Lens Type: 50mm	Distan OS ref
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Representative Viewpoint 5: View north west from FP0509005 - Morecambe substation (summer)

Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 21/03/2023 Lens Type: 50mm

Distance to site: 1.0 km OS reference: 344629, 430460

Direction to site: west Viewpoint height: 7m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP5 summer Figure 10.5.29





Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 21/03/2023 Lens Type: 50mm Direction to site: west Viewpoint height: 7m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length

30m lightning conductor zone - - - -

Maximum building parameters -

Single frame illustrative view: VP5 summer Figure 10.5.30









Maximum building parameters	 Мо
30m lightning conductor zone	 Trai

Norgan and Morecambe Offshore Wind Farms: ransmission Assets NP12963

Lens Type: 50mm

OS reference: 343904, 429951

Viewpoint height: 7m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Figure 10.5.32



Single frame illustrative view: VP6 winter Figure 10.5.33



	Morgan and
30m lightning conductor zone – – –	Transmissio
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Figure 10.5.35



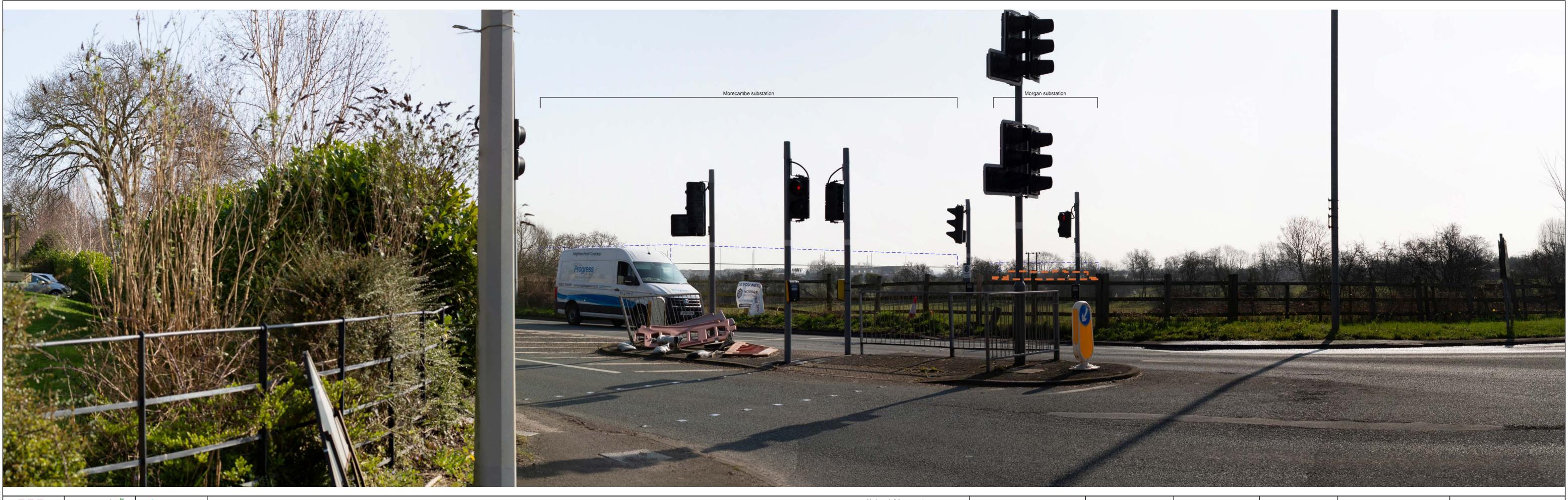
OS reference: 002784, 431681

Lens Type: 50mm

Viewpoint height: 24mAQDD

To be viewed at comfortable arms length

Figure 10.5.36









Representative Viewpoint VP7: Kirkham Bypass north of Freckleton Road (winter)

Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 0.8 km OS reference: 342784, 431681

Direction to site: southeast Viewpoint height: 24m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP7 winter Figure 10.5.37





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Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 0.8 km OS reference: 342784, 431681 Direction to site: southeast Viewpoint height: 24m AOD

Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame illustrative view: VP7 winter Figure 10.5.38



Maximum building parameters	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Da Lei





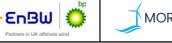




	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/06/2023 Lens Type: 50mm	Distanc OS refe
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To be viewed at comfortable arms length

Figure 10.5.41











Representative Viewpoint VP8: Kirkham Road, National Cycle Network route 62 (winter)

Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 21/03/2023 Lens Type: 50mm

Distance to site: 1.1 km OS reference: 342438, 430242

Direction to site: northeast Viewpoint height: 27m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP8 winter Figure 10.5.43



OS reference: 342438, 430242

Viewpoint height: 27m AOD

Lens Type: 50mm

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Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame wireline view: VP8 winter Figure 10.5.44



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 20/00/2023 Lens Type: 50mm	Distance OS refe
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Representative Viewpoint VP8: Kirkham Road, National Cycle Network route 62 (summer)

Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 20/10/2023 Lens Type: 50mm

Distance to site: 1.1 km OS reference: 342438, 430242

Direction to site: northeast Viewpoint height: 27m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP8 summer Figure 10.5.46







Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 20/10/2023 Lens Type: 50mm

Direction to site: northeast Viewpoint height: 27m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame wireline view: VP8 summer Figure 10.5.47



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 28/03/2028 Lens Type: 50mm	Distance OS refer
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Representative Viewpoint VP9: Brown's Lane public footpath (winter)

Maximum building parameters	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 08/03/2024 Lens Type: 50mm	Distan OS ref

ance to site: 2.2 km reference: 341260, 431007

Direction to site: east Viewpoint height: 29m AOD



Distance to site: 2.2 km

OS reference: 341260, 431007

Direction to site: east

Viewpoint height: 29m AOD

Morgan and Morecambe Offshore Wind Farms: Transmission Assets

NP12963

Date of Photo: 08/03/2024

Lens Type: 50mm

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Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame wireline view: VP9 winter Figure 10.5.50









Representative Viewpoint VP9: Brown's Lane public footpath (summer)

Maximum building parameters _____ 30m lightning conductor zone _____

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 21/06/2023 Lens Type: 50mm

Distance to site: 2.2 km OS reference: 341260, 431007

Direction to site: east Viewpoint height: 29m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP9 summer Figure 10.5.52



Single frame wireline view: VP9 summer Figure 10.5.53



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 09/03/2023 Lens Type: 50mm	Distanc OS refe
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Representative Viewpoint VP10: Footpath FP0513016 and National Cycle Network route 62 (winter)

Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 09/03/2023 Lens Type: 50mm

Distance to site: 2.8 km OS reference: 345952, 432753



OS reference: 345952, 432753

Viewpoint height: 30m AOD

Lens Type: 50mm

NP12963

To be viewed at comfortable arms length

Single frame wireline view: VP10 winter Figure 10.5.56



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Representative Viewpoint VP10: Footpath FP0513016 and National Cycle Network route 62 (winter)

Maximum building parameters _____ 30m lightning conductor zone _____ Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 09/03/2023 Lens Type: 50mm

Distance to site: 2.8 km OS reference: 345952, 432753

Direction to site: southwest Viewpoint height: 30m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP10 summer Figure 10.5.58



OS reference: 345952, 432753

Viewpoint height: 30m AOD

Lens Type: 50mm

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Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame wireline view: VP10 summer Figure 10.5.59



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/03/2023 Lens Type: 50mm	Distan OS ref
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Moreca	mbe substation				
	Morgan substation				
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Maximum building parameters — Morgan and Morecambe Offshore Wind Farms: 30m lightning conductor zone – – – – NP12963

Date of Photo: 21/03/2023 Lens Type: 50mm



Distance to site: 5.0 km OS reference: 345635, 425408 Direction to site: northwest Viewpoint height: 9m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP11 winter Figure 10.5.61



OS reference: 345635, 425408

Viewpoint height: 9m AOD

Lens Type: 50mm

NP12963

To be viewed at comfortable arms length

Figure 10.5.62



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Representative Viewpoint VP11: Ribble Way (summer)

ce to site: 5.0 km erence: 345635, 425408 Direction to site: northwest Viewpoint height: 9m AOD Horizontal field of view: 90^o To be viewed at comfortable arms length



Morgan and Morecambe Offshore Wind Farms: Transmission Assets 'PS Date of Photo: 11/06/2024 Distance to site: 5.0 km Direction to site: northwest Horizontal field of view: 39.6° -ยาษิฟ Ö MORECAMBE OS reference: 345635, 425408 Lens Type: 50mm Viewpoint height: 9m AOD To be viewed at comfortable arms length NP12963

Maximum building parameters -

Single frame illustrative view: VP11 summer Figure 10.5.65



Transmission Assets Lens Type: 50mm OS refer



Representative Viewpoint VP12: Farm access track/bridleway (BW0505016) (winter)

Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 600 m OS reference: 342865, 430937 Direction to site: east Viewpoint height: 20m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP12 winter Figure 10.5.67



OS reference: 342865, 430937

Viewpoint height: 20m AOD

Lens Type: 50mm

NP12963

To be viewed at comfortable arms length

Single frame illustrative view: VP12 winter Figure 10.5.68



Morgan and Moreca Transmission Asset NP12963	mbe Offshore Wind Farms: Date of Photo: 22/06/2023 Lens Type: 50mm	Distanc OS refe
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Maximum building parameters 30m lightning conductor zone – – –	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 12/06/2024 Lens Type: 50mm	Distance OS refer

ance to site: 600 m reference: 342865, 430937

Direction to site: east Viewpoint height: 20m AOD





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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 12/06/2024 Lens Type: 50mm

Distance to site: 600 m OS reference: 342865, 430937 Direction to site: east Viewpoint height: 20m AOD

Horizontal field of view: 39.6°

Maximum building parameters

To be viewed at comfortable arms length

Single frame illustrative view: VP12 summer Figure 10.5.71



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 07/03/2028 Lens Type: 50mm	Distanc OS refe
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Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 600 m OS reference: 343973, 431641 Direction to site: southwest Viewpoint height: 21m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP13 winter Figure 10.5.73



OS reference: 343973, 431641

Viewpoint height: 21m AOD

Lens Type: 50mm

NP12963

To be viewed at comfortable arms length

Figure 10.5.74



Morgan and Morecambe Offshore Wind Farms: Date of Photo: 21/06/2023 Transmission Assets Lens Type: 50mm









Maximum building parameters ------30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 11/06/2024 Lens Type: 50mm

Distance to site: 600 m OS reference: 343973, 431641 Direction to site: southwest Viewpoint height: 21m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Illustrative proposed context view: VP13 summer Figure 10.5.76







Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 11/06/2024 Lens Type: 50mm

Distance to site: 600 m OS reference: 343973, 431641 Direction to site: southwest Viewpoint height: 21m AOD

Horizontal field of view: 39.6° To be viewed at comfortable arms length Single frame illustrative view: VP13 summer Figure 10.5.77



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 07/03/2028 Lens Type: 50mm	Distan OS ref
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Maximum building parameters _____ 30m lightning conductor zone _____

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 2.7 km OS reference: 341018, 429370

Direction to site: east Viewpoint height: 20m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP14 winter Figure 10.5.79





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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Direction to site: east Viewpoint height: 20m AOD

Horizontal field of view: 39.6° To be viewed at comfortable arms length

Maximum building parameters -

Single frame wireline view: VP14 winter Figure 10.5.80



NP12963 Lens Type: 50mm OS	Morgan and Morecambe Offshore Wind Farms: Transmission Assets Date of Photo: 21/06/2023 Discussion
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Representative Viewpoint VP14: Freckleton, Hillock Lane (summer)

g parameters Morgan and Morecambe Offsho Inductor zone NP12963	ore Wind Farms: Date of Photo: 11/06/2024 Lens Type: 50mm	Di O

Distance to site: 2.7 km OS reference: 341018, 429370

Direction to site: east Viewpoint height: 20m AOD Horizontal field of view: 90⁰ To be viewed at comfortable arms length Wireline proposed context view: VP14 summer Figure 10.5.82







Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 11/06/2024 Lens Type: 50mm

Distance to site: 2.7 km OS reference: 341018, 429370 Direction to site: east Viewpoint height: 20m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length Maximum building parameters

Single frame wireline view: VP14 summer Figure 10.5.83



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Maximum building parameters — Morgan and Morecambe Offshore Wind Farms: 30m lightning conductor zone – – – MNP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 3.1 km OS reference: 340315, 431129

Direction to site: east Viewpoint height: 33m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP15 winter Figure 10.5.85



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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 07/03/2024 Lens Type: 50mm

Distance to site: 3.1 km OS reference: 340315, 431129 Direction to site: east Viewpoint height: 33m AOD

Horizontal field of view: 39.6°

Maximum building parameters

To be viewed at comfortable arms length

Single frame wireline view: VP15 winter Figure 10.5.86



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 21/06/202 3 Lens Type: 50mm	Distar OS re
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Representative Viewpoint VP15: Wrea Green public open space (summer)

Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 11/06/2024 Lens Type: 50mm

Distance to site: 3.1 km OS reference: 340315, 431129

Direction to site: east Viewpoint height: 33m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP15 summer Figure 10.5.88



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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 11/06/2024 Lens Type: 50mm

Distance to site: 3.1 km OS reference: 340315, 431129 Direction to site: east Viewpoint height: 33m AOD

Horizontal field of view: 39.6°

Maximum building parameters

To be viewed at comfortable arms length

Single frame wireline view: VP15 summer Figure 10.5.89



Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 29/03/2028 Lens Type: 50mm	Distance OS refe
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Maximum building parameters 30m lightning conductor zone	Morgan and Morecambe Offshore Wind I Transmission Assets NP12963

Farms: Date of Photo: 09/03/2024 Lens Type: 50mm

Distance to site: 3.6 km OS reference: 346496, 427707







Single frame wireline view: VP16 winter Figure 10.5.92



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 22/08/2023 Lens Type: 50mm	Distanc OS refe
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Representative Viewpoint VP16: River Ribble Way public footpath (winter)

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963 Maximum building parameters 30m lightning conductor zone – – – –

Date of Photo: 12/06/2024 Lens Type: 50mm

Distance to site: 3.6 km OS reference: 346496, 427707 Direction to site: northwest Viewpoint height: 9m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP16 summer Figure 10.5.94



Figure 10.5.95



	Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963	Date of Photo: 28/03/2028 Lens Type: 50mm	Distance OS refere
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Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 08/03/2024 Lens Type: 50mm

Distance to site: 3.3 km OS reference: 347118, 429746 Direction to site: west Viewpoint height: 7m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP17 winter Figure 10.5.97



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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 08/03/2024 Lens Type: 50mm

Distance to site: 3.3 km OS reference: 347118, 429746 Direction to site: west Viewpoint height: 7m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame wireline view: VP17 winter Figure 10.5.98



NP12963 Lens type. John March 2007 Lens type. Jo







Maximum building parameters 30m lightning conductor zone – – – –

Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 11/06/2024 Lens Type: 50mm

Distance to site: 3.3 km OS reference: 347118, 429746

Direction to site: west Viewpoint height: 7m AOD

Horizontal field of view: 90° To be viewed at comfortable arms length Wireline proposed context view: VP17 summer Figure 10.5.100



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Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 11/06/2024 Lens Type: 50mm

Distance to site: 3.3 km OS reference: 347118, 429746

Direction to site: west Viewpoint height: 7m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame wireline view: VP17 summer Figure 10.5.101











Lens Type: 50mm



Distance to site: 4.8 km

OS reference: 348442, 431323

Direction to site: west

Viewpoint height: 30m AOD

Date of Photo: 09/03/2024

Lens Type: 50mm

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MORECAMBE

NP12963

Horizontal field of view: 39.6° To be viewed at comfortable arms length

Single frame wireline view: VP18 winter Figure 10.5.104







Representative Viewpoint VP18: Edith Rigby Way A582 overbridge (summer)

OS reference: 348442, 431323

Viewpoint height: 30m AOD

To be viewed at comfortable arms length

Figure 10.5.106





Morgan and Morecambe Offshore Wind Farms: Transmission Assets NP12963

Date of Photo: 12/06/2024 Lens Type: 50mm

Distance to site: 4.8 km OS reference: 348442, 431323 Direction to site: west Viewpoint height: 30m AOD Horizontal field of view: 39.6° To be viewed at comfortable arms length Single frame wireline view: VP18 summer

Figure 10.5.107