



FIVE ESTUARIES OFFSHORE WIND FARM

VOLUME 6, PART 7, ANNEX 2.2.12
FIGURE 2.22A-G VP7 LITTLE BROMLEY
PROW

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|-----------------------------|---|
| Application Reference | EN010115 |
| Application Document Number | 6.7.2.2.12 Figure 2.22a-g VP7 Little Bromley PRow |
| Revision | A |
| APFP Regulation: | 5(2)(a) |
| Date | March 2024 |



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|-----------------------------|---|
| Project | Five Estuaries Offshore Wind Farm |
| Sub-Project or Package | Environmental Statement |
| Document Title | 6.7.2.2.12 Figure 2.22a-g VP7 Little Bromley PRow |
| Application Document Number | 6.7.2.2.12 |
| Revision | A |
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| Revision | Date | Status/Reason for Issue | Originator | Checked | Approved |
|----------|--------|-------------------------|------------|---------|----------|
| A | Mar 24 | Application | GoBe | VEOWFL | VEOWFL |



Existing view

View flat at a comfortable arm's length

OS reference: 609348E 228588N
Eye level: 35.91 m AOD
Direction of view: West-Northwest
Distance: 1.22km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D Mark II
Lens: 50mm (Canon EF 50mm f/1.4)
Camera height: 1.5 m AGL
Date and time: 04/09/2023, 13:29

6.2.2 Figure: 2.22a
Viewpoint 7: Little Bromley PRoW



Maximum Design Scenario showing Project 2 Substation.

View flat at a comfortable arm's length

| | | | | | |
|---------------------------|-----------------|------------------------------------|---------------------------|-----------------------|----------------------------|
| OS reference: | 609348E 228588N | Horizontal field of view: | 53.5° (planar projection) | Camera: | Canon EOS 6D Mark II |
| Eye level: | 35.91 m AOD | Principal distance | 812.5 mm | Lens: | 50mm (Canon EF 50mm f/1.4) |
| Direction of view: | West-Northwest | Paper size: | 841 x 297 mm (half A1) | Camera height: | 1.5 m AGL |
| Distance: | 1.22km | Correct printed image size: | 820 x 260 mm | Date and time: | 04/09/2023, 13:29 |

6.2.2 Figure: 2.22b
Viewpoint 7: Little Bromley PRoW



Maximum Design Scenario showing Project 1 & Project 2 Substations.

View flat at a comfortable arm's length

| | | | |
|--|--|---|---|
| OS reference: 609348E 228588N | Horizontal field of view: 53.5° (planar projection) | Camera: Canon EOS 6D Mark II | 6.2.2 Figure: 2.22c Viewpoint 7: Little Bromley PRow |
| Eye level: 35.91 m AOD | Principal distance: 812.5 mm | Lens: 50mm (Canon EF 50mm f/1.4) | |
| Direction of view: West-Northwest | Paper size: 841 x 297 mm (half A1) | Camera height: 1.5 m AGL | |
| Distance: 1.22km | Correct printed image size: 820 x 260 mm | Date and time: 04/09/2023, 13:29 | |
| | | | |



Photomontage showing Project 2 GIS Substation.

View flat at a comfortable arm's length

| | | | | | |
|---------------------------|-----------------|------------------------------------|---------------------------|-----------------------|----------------------------|
| OS reference: | 609348E 228588N | Horizontal field of view: | 53.5° (planar projection) | Camera: | Canon EOS 6D Mark II |
| Eye level: | 35.91 m AOD | Principal distance | 812.5 mm | Lens: | 50mm (Canon EF 50mm f/1.4) |
| Direction of view: | West-Northwest | Paper size: | 841 x 297 mm (half A1) | Camera height: | 1.5 m AGL |
| Distance: | 1.22km | Correct printed image size: | 820 x 260 mm | Date and time: | 04/09/2023, 13:29 |

6.2.2 Figure: 2.22d
Viewpoint 7: Little Bromley PRoW



Photomontage showing Project 1 AIS & Project 2 GIS Substations.

View flat at a comfortable arm's length

| | | | | | |
|---------------------------|-----------------|------------------------------------|---------------------------|-----------------------|----------------------------|
| OS reference: | 609348E 228588N | Horizontal field of view: | 53.5° (planar projection) | Camera: | Canon EOS 6D Mark II |
| Eye level: | 35.91 m AOD | Principal distance | 812.5 mm | Lens: | 50mm (Canon EF 50mm f/1.4) |
| Direction of view: | West-Northwest | Paper size: | 841 x 297 mm (half A1) | Camera height: | 1.5 m AGL |
| Distance: | 1.22km | Correct printed image size: | 820 x 260 mm | Date and time: | 04/09/2023, 13:29 |

6.2.2 Figure: 2.22e
Viewpoint 7: Little Bromley PRoW



Photomontage showing Project 1 AIS & Project 2 GIS Substations. Indicative Mitigation planting shown at 15yrs.

View flat at a comfortable arm's length

OS reference: 609348E 228588N
Eye level: 35.91 m AOD
Direction of view: West-Northwest
Distance: 1.22km

Horizontal field of view: 53.5° (planar projection)
Principal distance 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D Mark II
Lens: 50mm (Canon EF 50mm f/1.4)
Camera height: 1.5 m AGL
Date and time: 04/09/2023, 13:29

6.2.2 Figure: 2.22f
Viewpoint 7: Little Bromley PRow

Extent of indicative National Grid EACN Substation



Photomontage showing Project 1 AIS, Project 2 GIS Substation & cumulative indicative National Grid EACN Substation.

View flat at a comfortable arm's length

OS reference: 609348E 228588N
Eye level: 35.91 m AOD
Direction of view: West-Northwest
Distance: 1.22km

Horizontal field of view: 53.5° (planar projection)
Principal distance 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D Mark II
Lens: 50mm (Canon EF 50mm f/1.4)
Camera height: 1.5 m AGL
Date and time: 04/09/2023, 13:29

6.2.2 Figure: 2.22g
Viewpoint 7: Little Bromley PRoW



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