



FIVE ESTUARIES OFFSHORE WIND FARM

VOLUME 6, PART 7, ANNEX 2.2.3 FIGURE
2.17A-C VP2 BARN LANE PROW

Application Reference	EN010115
Application Document Number	6.7.2. 2.3 Figure 2.17a-c VP2 Barn Lane PRoW
Revision	A
APFP Regulation:	5(2)(a)
Date	March 2024



Project	Five Estuaries Offshore Wind Farm
Sub-Project or Package	Environmental Statement
Document Title	6.7.2.2.3 Figure 2.17a-c VP2 Barn Lane PRow
Application Document Number	6.7.2.2.3
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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: 608858E 229158N
Eye level: 36.49 m AOD
Direction of view: West-Southwest
Distance: 0.79km

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
Lens: 50mm (Canon EF 50mm f/1.4)
Camera height: 1.5 m AGL
Date and time: 04/09/2023, 10:55

6.2.2 Figure: 2.17a
Viewpoint 2: Barn Lane PRow



Maximum Design Scenario showing Project 2 Substation.

View flat at a comfortable arm's length

OS reference: 608858E 229158N	Horizontal field of view: 53.5° (planar projection)	Camera: Canon EOS 6D	6.2.2 Figure: 2.17b Viewpoint 2: Barn Lane PRow
Eye level: 36.49 m AOD	Principal distance: 812.5 mm	Lens: 50mm (Canon EF 50mm f/1.4)	
Direction of view: West-Southwest	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m AGL	
Distance: 0.79km	Correct printed image size: 820 x 260 mm	Date and time: 04/09/2023, 10:55	



Maximum Design Scenario showing Project 2 Substation.

View flat at a comfortable arm's length

OS reference: 608858E 229158N	Horizontal field of view: 53.5° (planar projection)	Camera: Canon EOS 6D	6.2.2 Figure: 2.17c Viewpoint 2: Barn Lane PRoW
Eye level: 36.49 m AOD	Principal distance: 812.5 mm	Lens: 50mm (Canon EF 50mm f/1.4)	
Direction of view: West-Southwest	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m AGL	
Distance: 0.79km	Correct printed image size: 820 x 260 mm	Date and time: 04/09/2023, 10:55	



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