

Vattenfall Wind Power Ltd

Thanet Extension Offshore Wind Farm

Annex A1 to Appendix 3 to Deadline 4B Submission: Implications of the SEZ – Seascape, Landscape and Visual Effects - Wirelines

Relevant Examination Deadline: 4B

Submitted by Vattenfall Wind Power Ltd

Date: April 2019

Revision A

Drafted By:	Vattenfall Wind Power Ltd
Approved By:	Daniel Bates
Date of Approval:	April 2019
Revision:	В

Revision A	Original document submitted to the Examining Authority

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OS reference:	622760 E 169370 N 14.5 m AOD	Horizontal field of view: Principal distance	90° (cylindrical projection) 522 mm	Camera: Lens:	Canon EOS 5D Mark II 50mm (Canon EF 50mm f/1.4)
Wireline drawing					
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		ſ	Greater Gabbard (64.934km)		7
		Γ	Galloper (66.242km)		
Baseline photogr	aph				



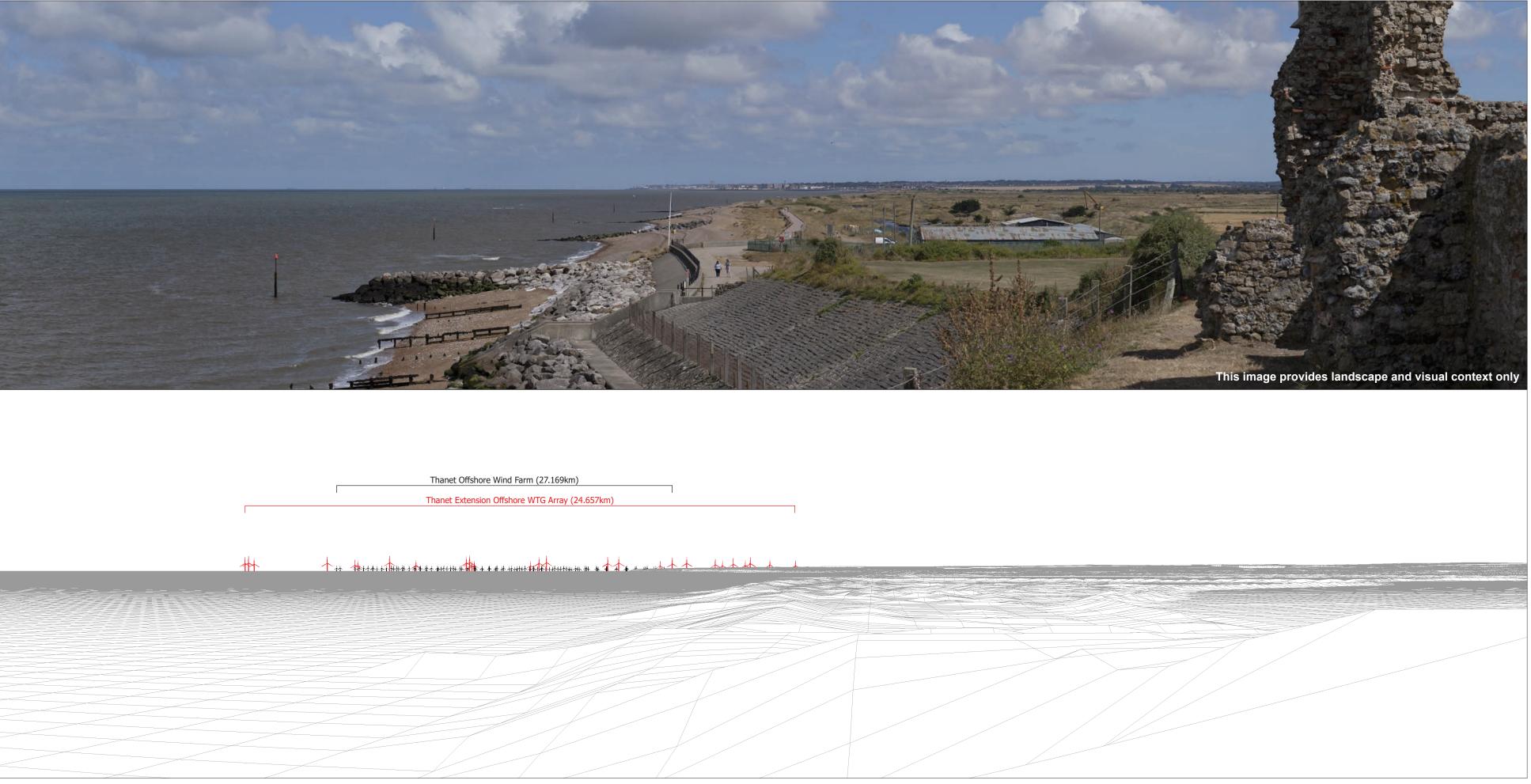


Figure: 12.27c Viewpoint 1: Reculver Country Park, Thanet Coastal Path

622760 E 169370 N	London Array (28.476km)	Greater Gabbard (64.934km)	Canon EOS 5D Mark II
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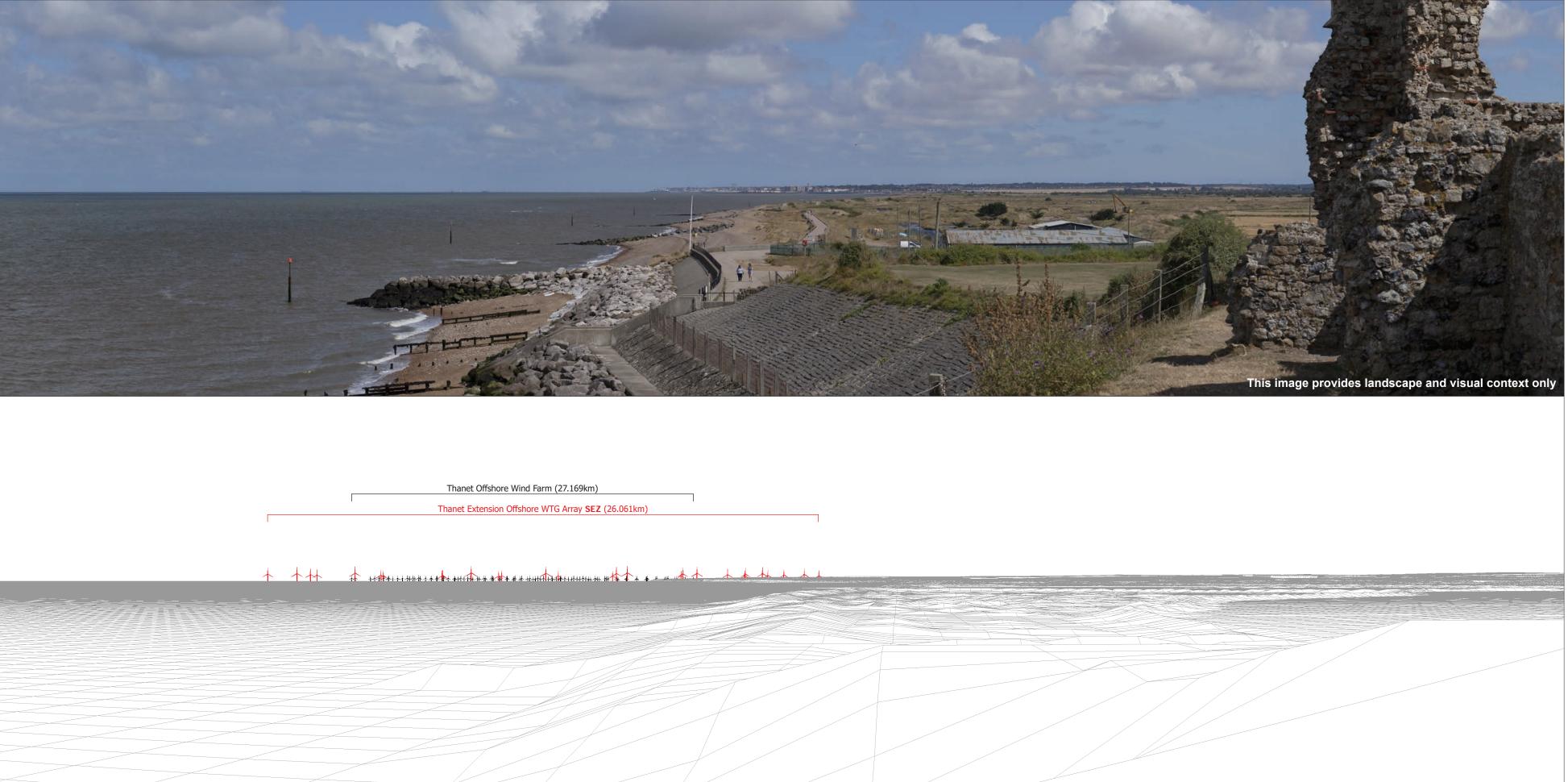




Figure: 12.27c SEZ Viewpoint 1: Reculver Country Park, Thanet Coastal Path

Wireline drawing			90° (cylindrical projection)		
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		London Array (22.601km)			
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			[Greater Gabba	
					Galloper (57.601km)
Baseline photogr	aph				
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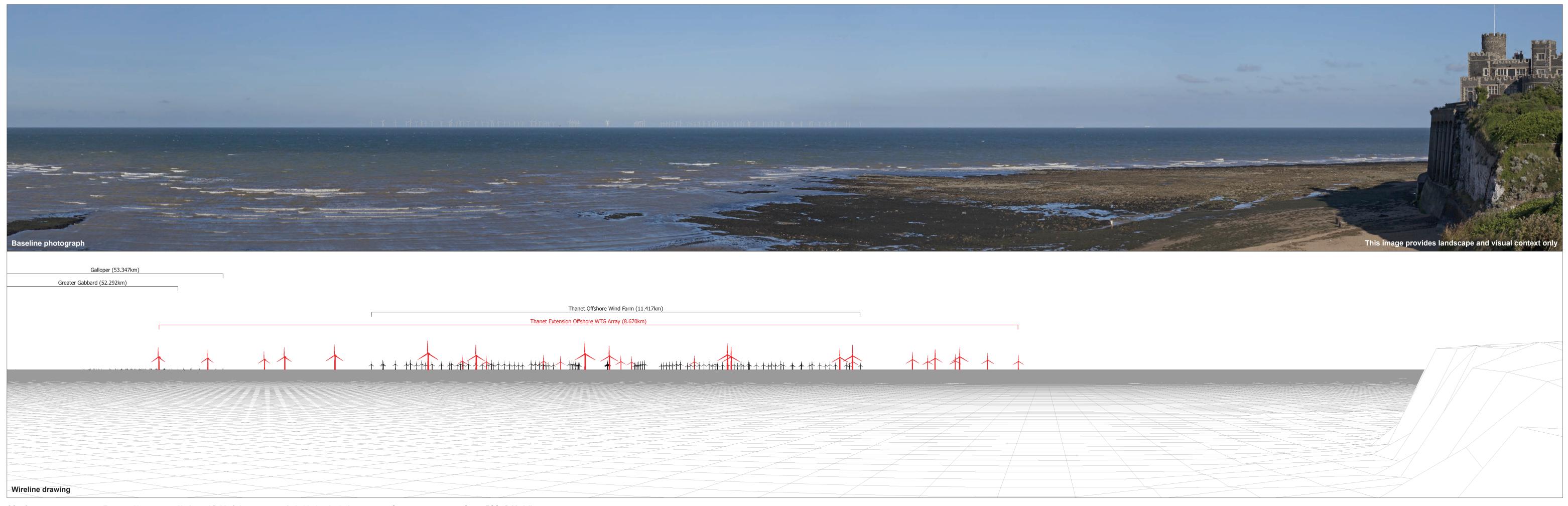
Figure: 12.28c Viewpoint 2: West Brook POS/Thanet Coastal . Path

Wireline drawing			90° (cylindrical projection)		
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		London Array (22.601km)			
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					Galloper (57.601km)
Baseline photogr	aph	AT ALLAN			A





Figure: 12.28c SEZ Viewpoint 2: West Brook POS/Thanet Coastal . Path



639543 E 170624 N 16.57 m AOD 75° 8.670 km

Horizontal field of view: Principal distance

90° (cylindrical projection) 522 mm

Camera: Lens: Camera height: Date and time:

Canon EOS 5D Mark II 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 15/08/16, 17:45

fshore Wind Farm (11.417km)	
e WTG Array (8.670km)	

Figure: 12.30c Viewpoint 4: Kingsgate/North Foreland, Coastal Path

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	Contraction of the South of the
Baseline photograph	
Galloper (53.347km)	
Greater Gabbard (52.292km)	
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Wireline drawing	

639543 E 170624 N 16.57 m AOD 75° 9.445 km

Horizontal field of view: Principal distance

90° (cylindrical projection) 522 mm

Camera: Lens: Camera height: Date and time:

Canon EOS 5D Mark II 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 15/08/16, 17:45

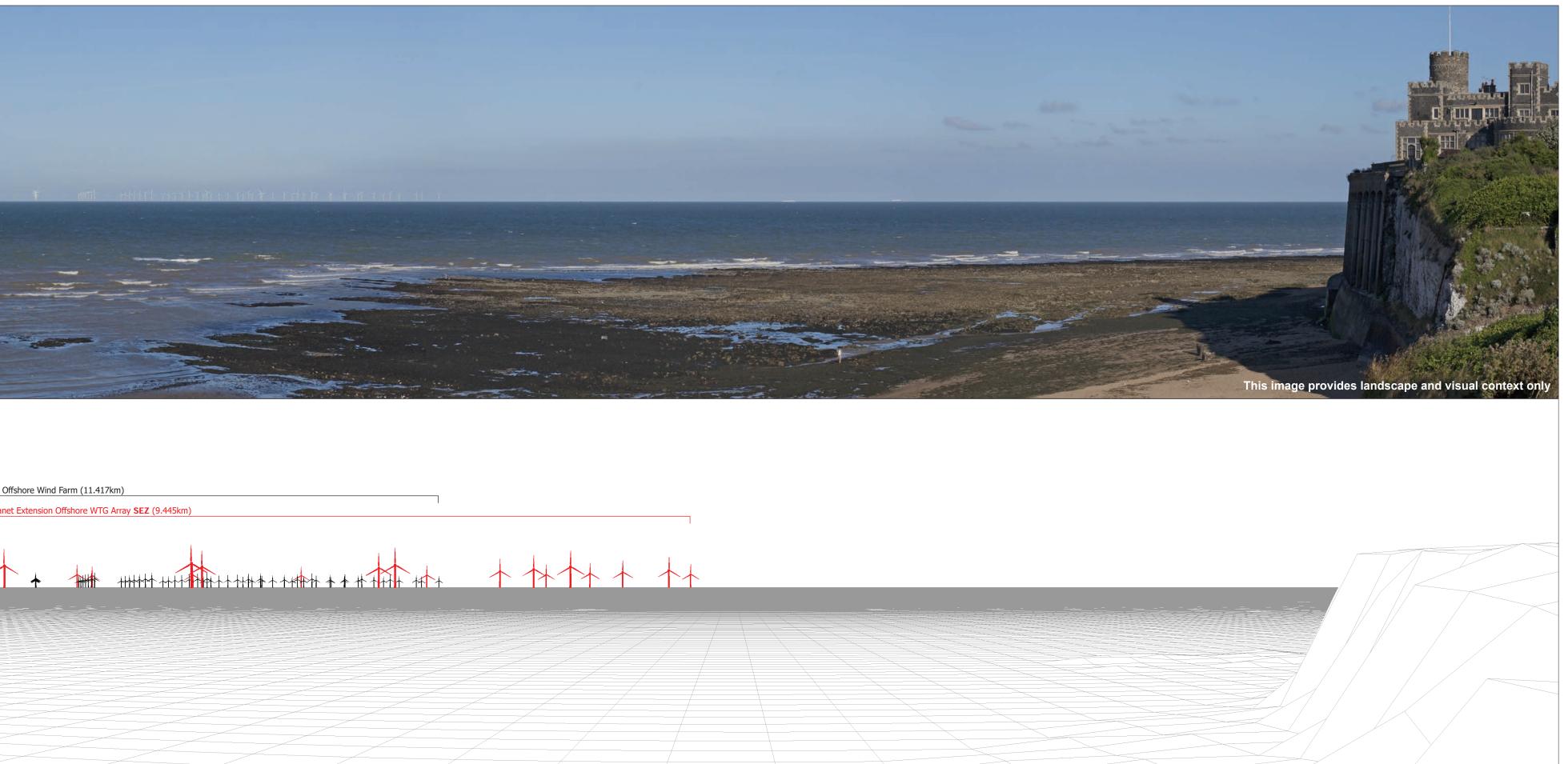
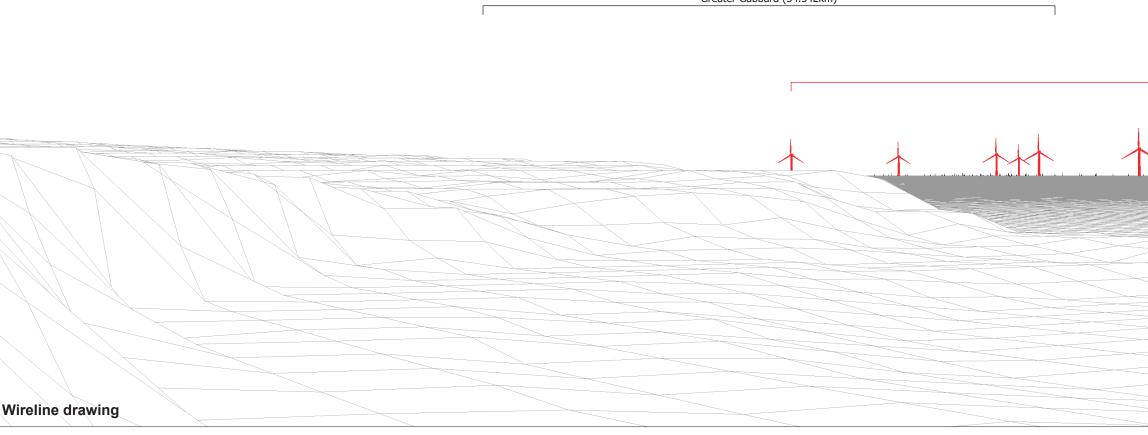


Figure: 12.30c SEZ Viewpoint 4: Kingsgate/North Foreland, Coastal Path





639760 E 167619 N 15.75 m AOD 52° 10.528 km

Horizontal field of view: Principal distance

90° (cylindrical projection) 522 mm

Camera: Lens: Camera height: Date and time:

Canon EOS 5D Mark II 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 15/08/16, 18:18

Figure: 12.31b Viewpoint 5: Broadstairs Promenade



639760 E 167619 N 15.75 m AOD 52° 10.625 km

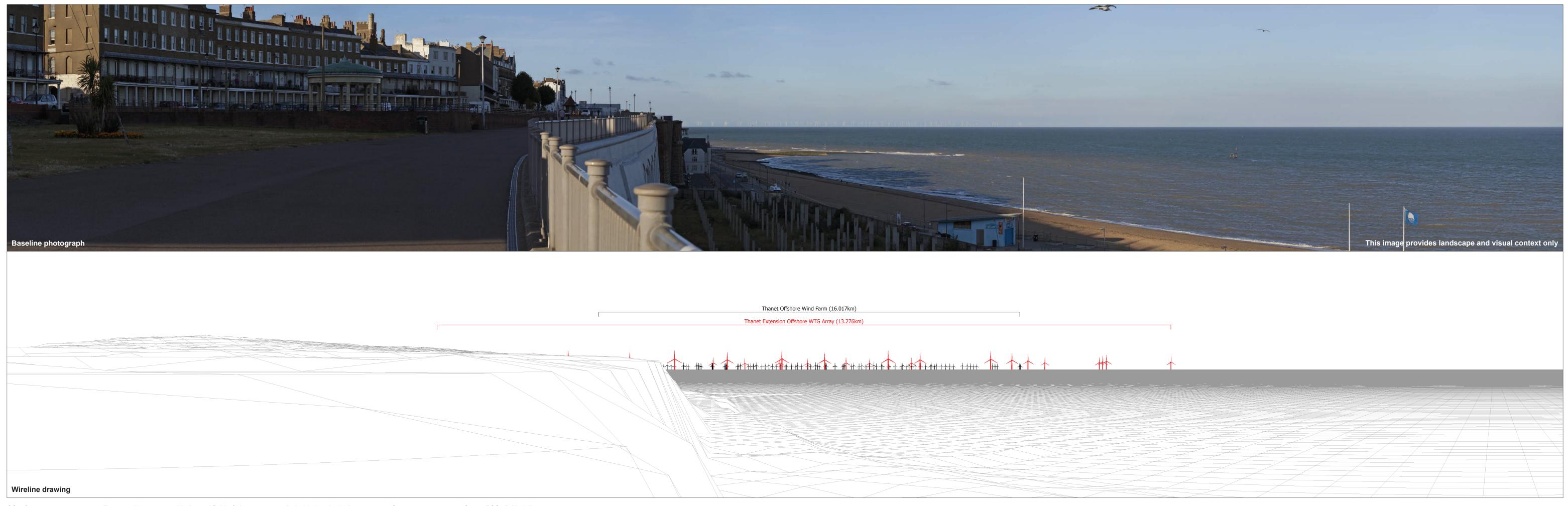
Horizontal field of view: Principal distance

90° (cylindrical projection) 522 mm

Camera: Lens: Camera height: Date and time:

Canon EOS 5D Mark II 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 15/08/16, 18:18

Figure: 12.31b SEZ Viewpoint 5: Broadstairs Promenade



638610 E 164878 N 23.25 m AOD 49° 13.276 km

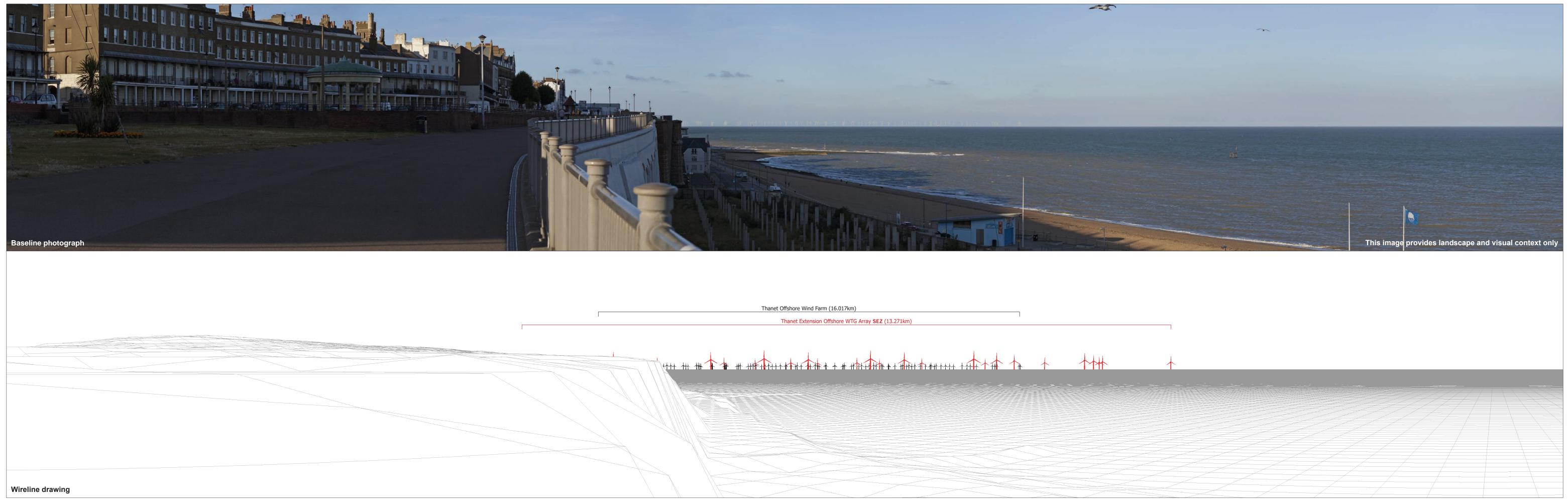
Horizontal field of view: Principal distance

90° (cylindrical projection) 522 mm

Camera: Lens: Camera height: Date and time:

Canon EOS 5D Mark II 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 15/08/16, 18:46

Figure: 12.32b Viewpoint 6: Wellington Crescent, Ramsgate



638610 E 164878 N 23.25 m AOD 49° 13.271 km

Horizontal field of view: Principal distance

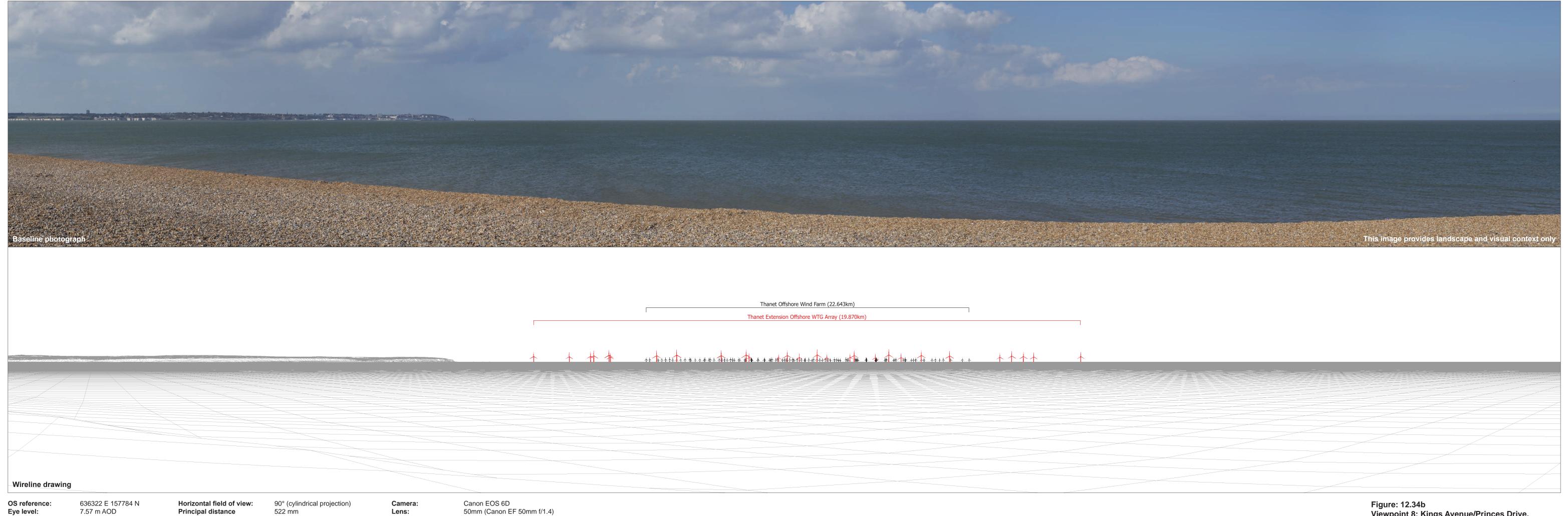
90° (cylindrical projection) 522 mm

Camera: Lens: Camera height: Date and time:

Canon EOS 5D Mark II 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 15/08/16, 18:46

	/ind Farm (16.017km) tension Offshore WTG Array SEZ (13.2	271km)		
				

Figure: 12.32b SEZ Viewpoint 6: Wellington Crescent, Ramsgate



Direction of view:

Nearest turbine:

40°

19.870 km

Camera height:

Date and time:

1.5 m AGL

15/06/17, 15:21

[Thanet (Offshore Wind	l Farm (22.643k	km)				
1		Thanet Extens	sion Offshore	WTG Array (19	.870km)		1		
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	L.			1		1			

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Figure: 12.34b Viewpoint 8: Kings Avenue/Princes Drive, Sandwich Bay Estate