



Cumulative Wireline View

OS Reference	353839 E 839482 N	Direction of View	235°	Principal Distance	522 mm	Camera	Nikon D750
Elevation	143 m AOD	Horizontal Field of View	90° (cylindrical projection)	Paper Size	841 x 297 mm (half A1)	Lens	Nikon 50m
Nearest Turbine	11 km	Camera Height	1.5 m AGL	Correct Printed Image Size	820 x 130 mm	Date & Time Taken	08/07/2017

Clashindarroch II (11km) Clashindarroch (13.5km)





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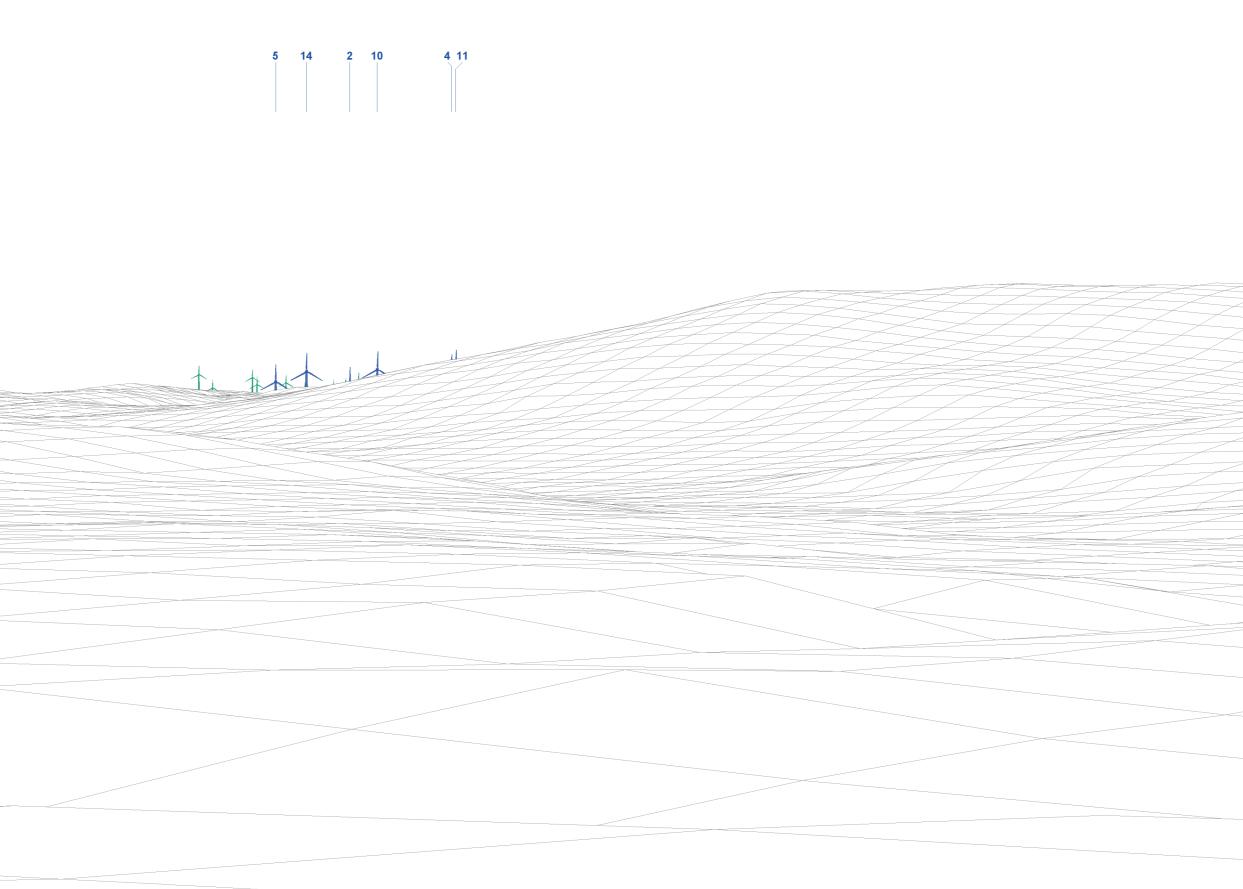


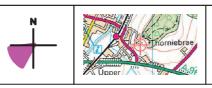






Wireline View					
OS Reference	353839 E 839482 N	Direction of View	235°	Principal Distance	812.5 mm
Elevation	143 m AOD	Horizontal Field of View	53.5° (planar projection)	Paper Size	841 x 297 mm (half A1)
Nearest Turbine	11 km	Camera Height	1.5 m AGL	Correct Printed Image Size	820 x 260 mm





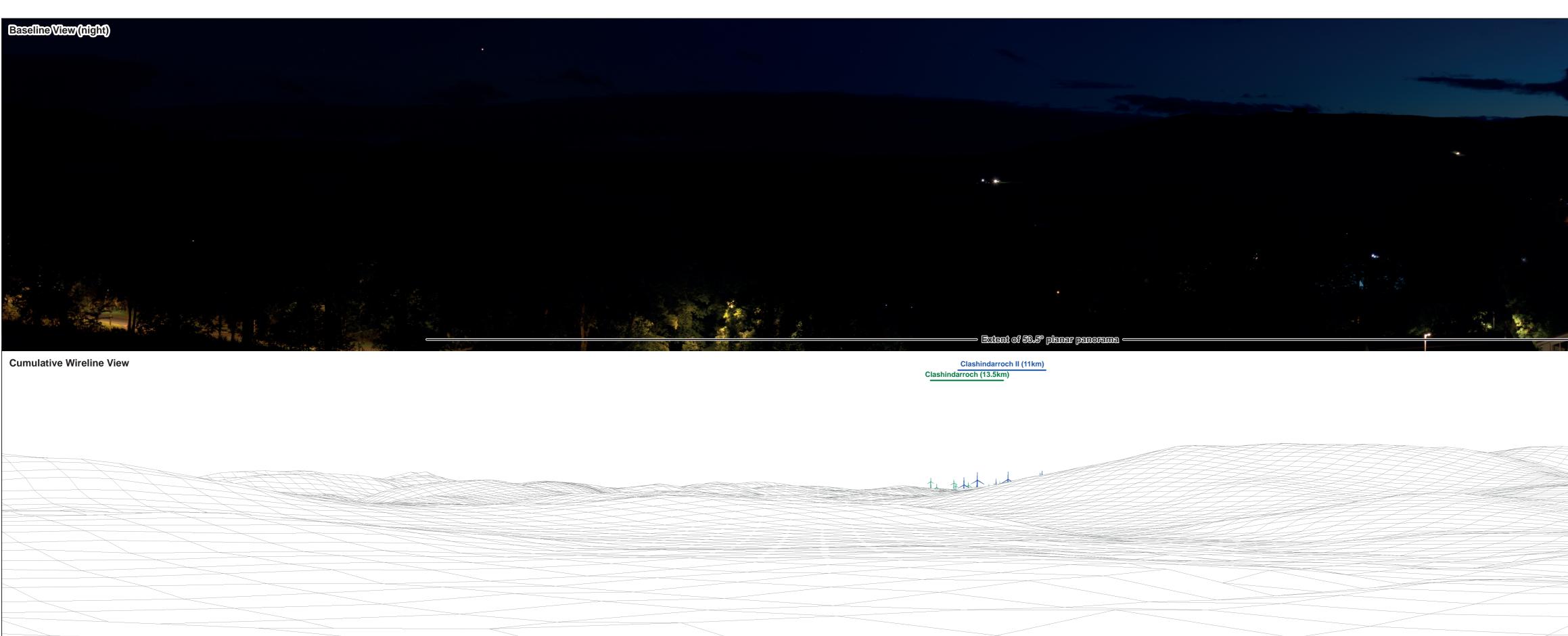




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4-5 LOCHSIDE VIEW	Date: November 2019	Droporod Dyn MJE		Viewpoint 11: Battle Hill, Huntly Wireline
EDINBURGH PARK EDINBURGH	Date. NOVENIDE 2019	Prepared By: MJF	Clashindarroch II Wind Farm	Wireline
EH12 9DH				
T:+44 (0)131 335 6830 www.slrconsulting.com	Ref: 191202_3640_011_	Large Format	EIA Report	Figure 7.32b



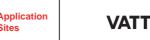
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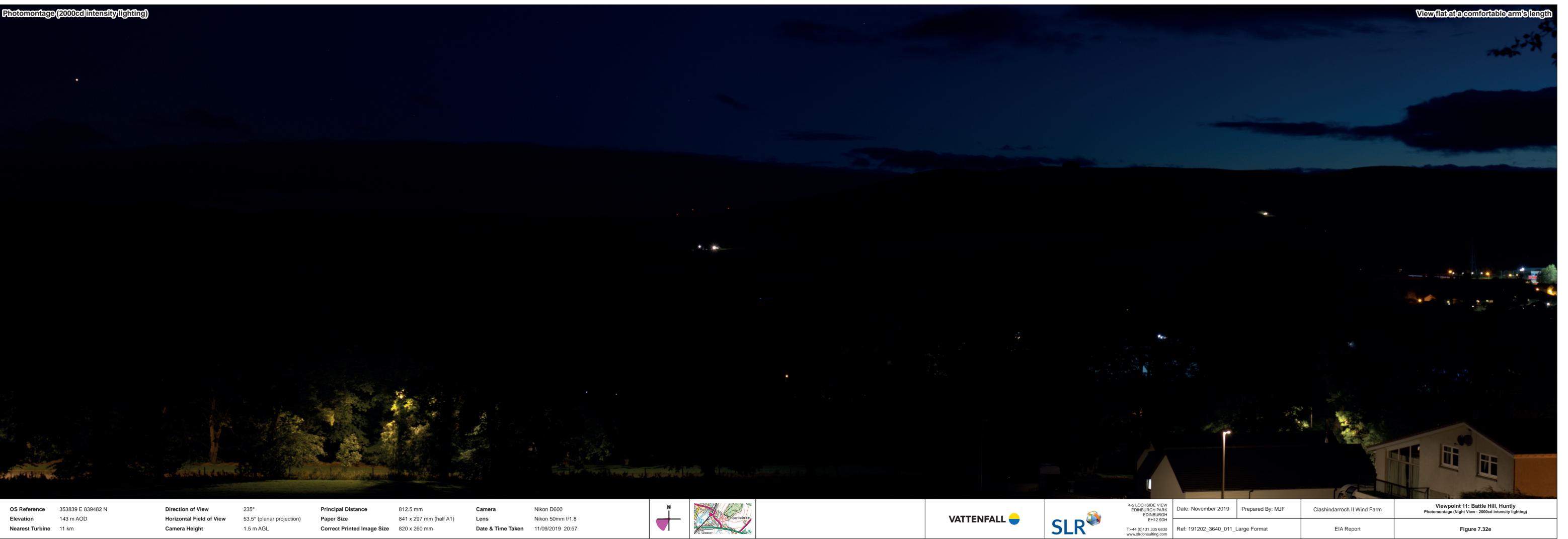


4-5 LOCHSIDE VIEW EDINBURGH PARK EDINBURGH EH12 9DH T:+44 (0)131 335 6830 www.slrconsulting.com

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N K H	Date: November 2019 Prepared By: MJF		Clashindarroch II Wind Farm	Viewpoint 11: Battle Hill, Huntly Panorama with Cumulative Wireline (Night View)		
H 10 m	Ref: 191202_3640_011_Large Format		EIA Report	Figure 7.32d		



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OS Reference Elevation	353839 E 839482 N 143 m AOD	Direction of View Horizontal Field of View	235° 53.5° (planar projection)	Principal Distance Paper Size	812.5 mm 841 x 297 mm (half A1)	Camera Lens	Nikon D6 Nikon 50
Nearest Turbine	11 km	Camera Height	1.5 m AGL	Correct Printed Image Size	820 x 260 mm	Date & Time Taken	11/09/20

**OS Reference** 353839 E 839482 N Direction of View 235° Principal Distance 812.5 mm Camera Horizontal Field of View Elevation 143 m AOD 53.5° (planar projection) Paper Size 841 x 297 mm (half A1) Lens Nearest Turbine 11 km 1.5 m AGL Correct Printed Image Size 820 x 260 mm Date & Time Taken 11/09/2019 20:57 Camera Height

