



LDA DESIGN	Camera Location (ETRS89 utm 30N):	295101 E 5893580 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	16/09/2022 14:30	<p>This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings.</p> <p>The model of turbine shown is similar to that proposed for the development.</p>		<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p>		PROJECT TITLE	DRAWING TITLE		
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS					CODLING WIND PARK	Viewpoint 10: Greystones		
	Direction of View: bearing from North (0°):	41°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM								
	Nearest Turbine	15.0km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m								
											CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1357	FIGURE 15.17.10A	DATE 31/05/2024	Sheet 1 of 19

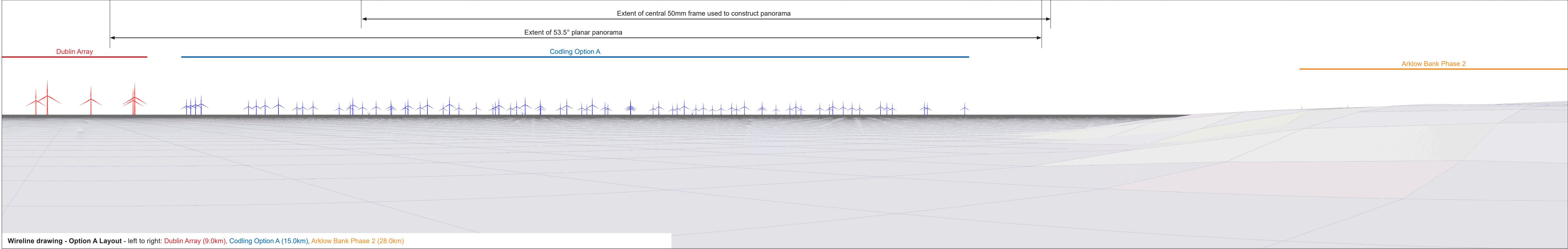


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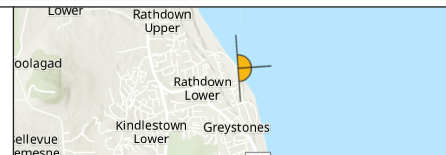

Baseline Photograph

This image provides landscape and visual context only

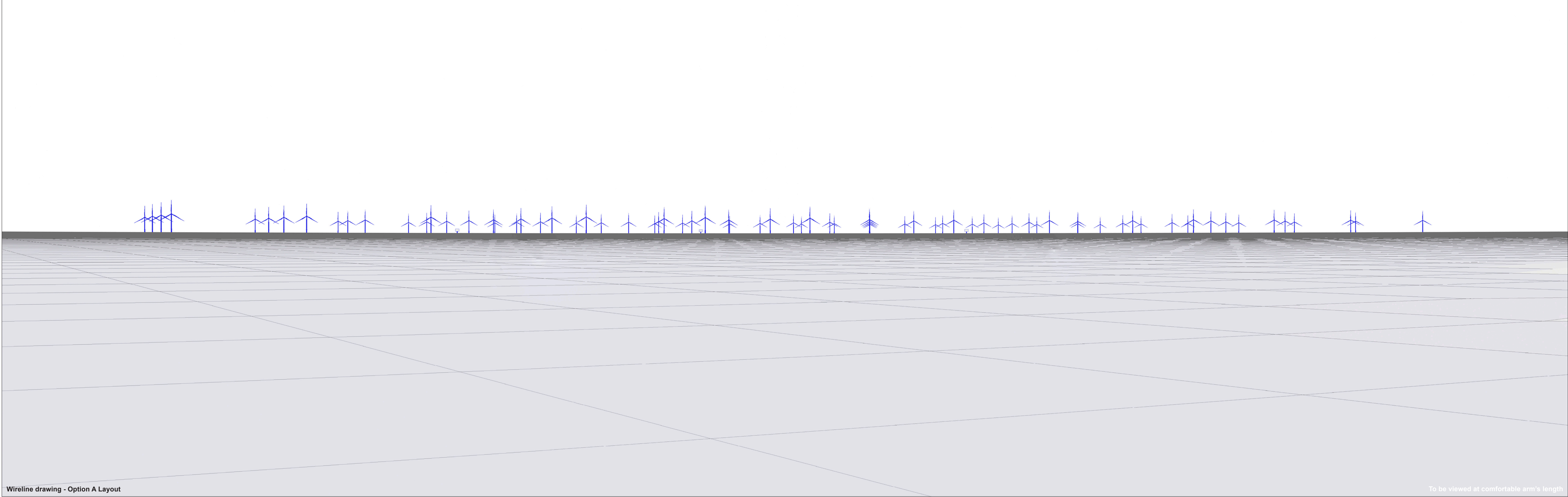


Wireline drawing - Option A Layout - left to right: Dublin Array (9.0km), Codling Option A (15.0km), Arklow Bank Phase 2 (28.0km)

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<b>LDĀDESIGN</b>	Camera Location (ETRS89 utm 30N): 295101 E 5893580 N Ground Level (mAOD): 11m Direction of View: bearing from North (0°): 131° Nearest Turbine: 15.0km	Horizontal Field of View: 90° (Cylindrical projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: 96% Visualisation Type: Type 2	Photo Date / Time: 16/09/2022 14:30 Camera Model and Sensor Format: Canon EOS R5, FFS Lens Make, Model and Focal Length: Canon RF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings. The model of turbine shown is similar to that proposed for the development.		COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS		PROJECT TITLE <b>CODLING WIND PARK</b>  CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1358	DRAWING TITLE <b>Viewpoint 10: Greystones</b>  FIGURE 15.17.10A      DATE 31/05/2024      Sheet 2 of 19
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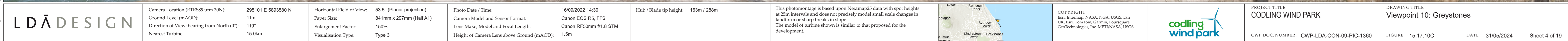




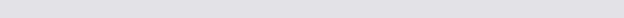
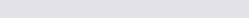
Wireline drawing - Option A Layout To be viewed at comfortable arm's length

		Camera Location (ETRS89 utm 30N): Ground Level (mAOD): Direction of View: bearing from North (0°): Nearest Turbine	295101 E 5893580 N 11m 119° 15.0km	Horizontal Field of View: Paper Size: Enlargement Factor: Visualisation Type:	53.5° (Planar projection) 841mm x 297mm (Half A1) 150% Type 2	Photo Date / Time: Camera Model and Sensor Format: Lens Make, Model and Focal Length: Height of Camera Lens above Ground (mAOD):	16/09/2022 14:30 Canon EOS R5, FFS Canon RF50mm f/1.8 STM 1.5m	Hub / Blade tip height:	163m / 288m	This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings. The model of turbine shown is similar to that proposed for the development.		COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS		PROJECT TITLE CODLING WIND PARK  CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1359	DRAWING TITLE Viewpoint 10: Greystones  FIGURE 15.17.10B	DATE 31/05/2024	Sheet 3 of 19
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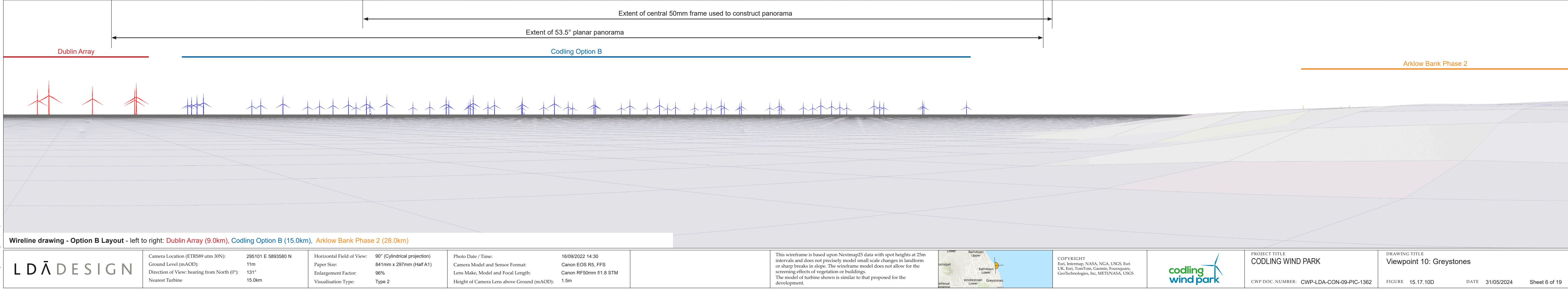




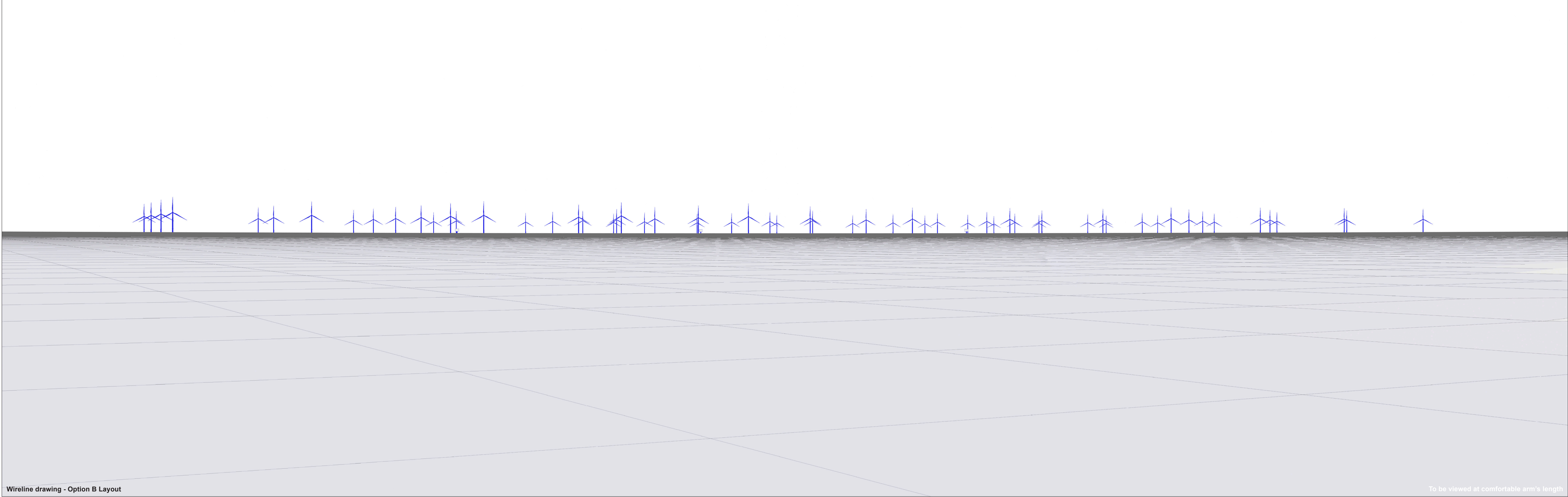


Wireline drawing - Option B Layout - left to right: North Irish Sea Array (54.3km), Dublin Array (9.0km)														
LDĀDESIGN	Camera Location (ETRS89 utm 30N):	295101 E 5893580 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	16/09/2022 14:30	This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings. The model of turbine shown is similar to that proposed for the development.		COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, FourSquare, GeoTechnologies, Inc, METI/NASA, USGS		PROJECT TITLE	DRAWING TITLE		
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS					CODLING WIND PARK	Viewpoint 10: Greystones		
	Direction of View: bearing from North (0°):	41°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM					CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1361	FIGURE 15.17.10D	DATE 31/05/2024	Sheet 5 of 19
	Nearest Turbine	15.0km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m								









Wireline drawing - Option B Layout															To be viewed at comfortable arm's length				
LDĀDESIGN	Camera Location (ETRS89 utm 30N):	295101 E 5893580 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/09/2022 14:30	Hub / Blade tip height:	176m / 314m	<p>This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings. The model of turbine shown is similar to that proposed for the development.</p>		<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p>		PROJECT TITLE	CODLING WIND PARK		DRAWING TITLE	Viewpoint 10: Greystones		
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS													
	Direction of View: bearing from North (0°):	119°	Enlargement Factor:	150%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM													
	Nearest Turbine	15.0km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m													





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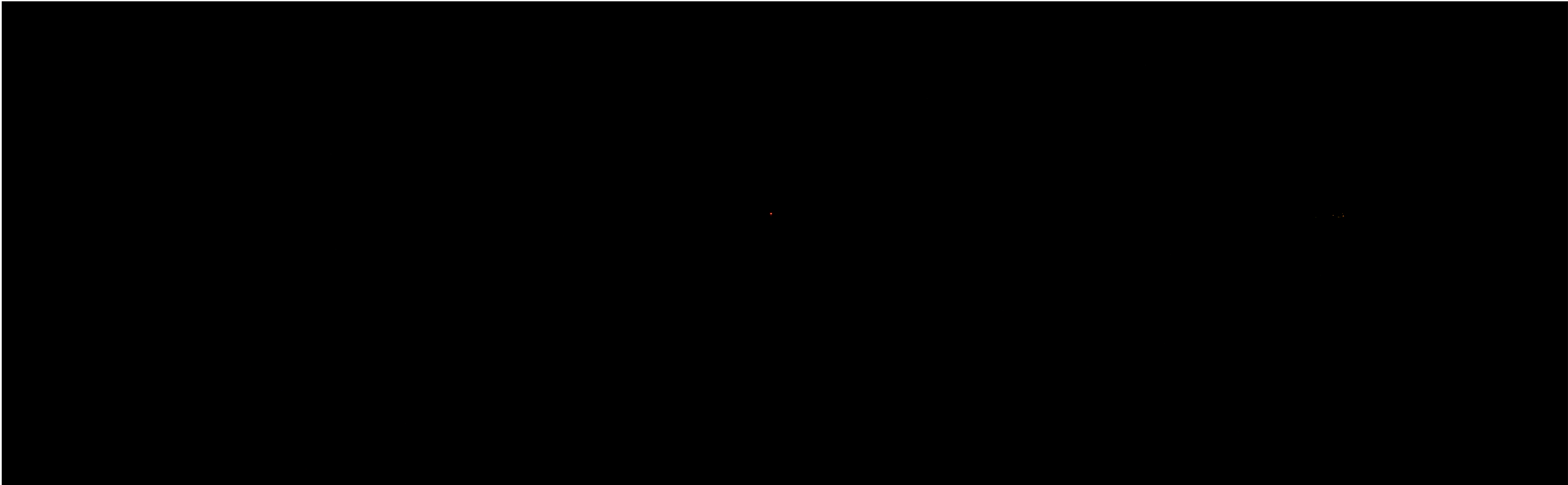


Photomontage - Option B Layout




To be viewed at comfortable arm's length

LDĀDESIGN	Camera Location (ETRS89 utm 30N):	295101 E 5893580 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/09/2022 14:30	Hub / Blade tip height:	176m / 314m	<p>This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.</p> 	<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p> 	PROJECT TITLE	DRAWING TITLE			
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM			CODLING WIND PARK	Viewpoint 10: Greystones			
	Direction of View: bearing from North (0°):	119°	Enlargement Factor:	150%	Height of Camera Lens above Ground (mAOD):	1.5m	CWP DOC. NUMBER:	CWP-LDA-CON-09-PIC-1364			FIGURE	15.17.10F	DATE	31/05/2024	Sheet 8 of 19
	Nearest Turbine	15.0km	Visualisation Type:	Type 3											

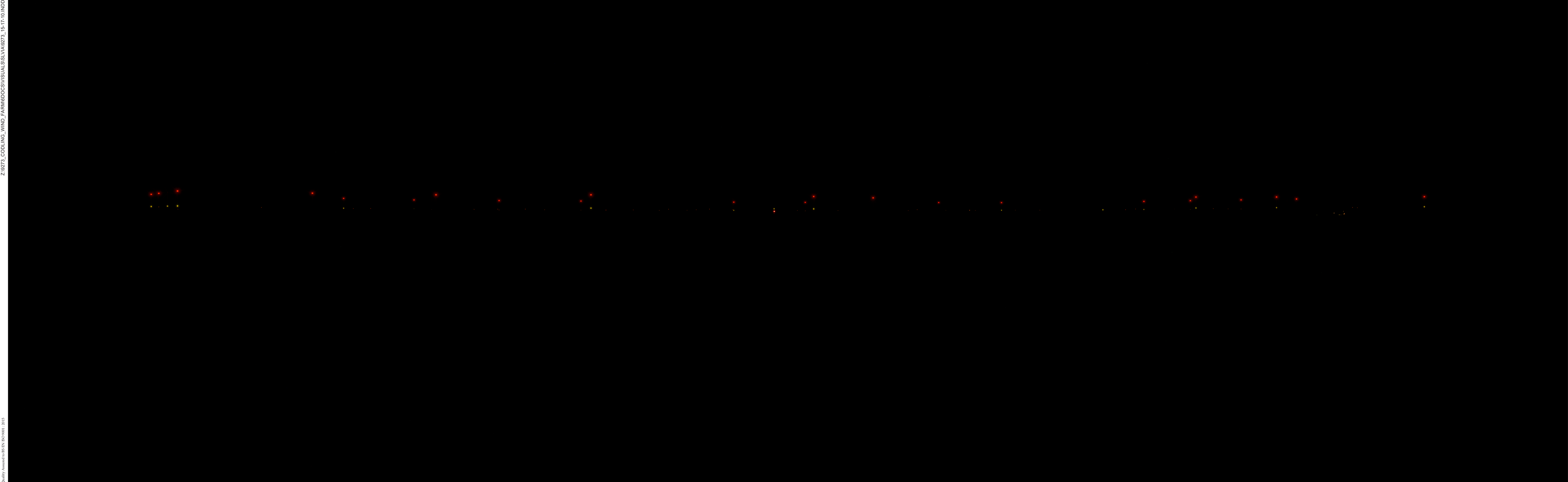






**To be viewed at comfortable arm's length**

	Camera Location (ETRS89 utm 30N):	295105 E 5893579 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/05/2023 22:53		COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS		PROJECT TITLE	DRAWING TITLE		
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS				CODLING WIND PARK	Viewpoint 10: Greystones		
	Direction of View: bearing from North (0°):	119°	Enlargement Factor:	150%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM				CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1365	FIGURE 15.17.10H	DATE 31/05/2024	Sheet 9 of 19
	Nearest Turbine	15.0km	Visualisation Type:	Type 1 (for context)	Height of Camera Lens above Ground (mAOD):	1.5m							







Photomontage Night - Option A Layout (Red Aviation Lights)													To be viewed at comfortable arm's length					
L D Ā DESIGN	Camera Location (ETRS89 utm 30N):		295105 E 5893579 N	Horizontal Field of View:		53.5° (Planar projection)	Photo Date / Time:		16/05/2023 22:53	Hub / Blade tip height:		163m / 288m	<p>This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.</p> 	<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p> 	PROJECT TITLE CODLING WIND PARK		DRAWING TITLE Viewpoint 10: Greystones	
	Ground Level (mAOD):		11m	Paper Size:		841mm x 297mm (Half A1)	Camera Model and Sensor Format:		Canon EOS R5, FFS	CWP DOC. NUMBER:		CWP-LDA-CON-09-PIC-1366			FIGURE 15.17.10I		DATE 31/05/2024	Sheet 10 of 19
	Direction of View: bearing from North (0°):		119°	Enlargement Factor:		150%	Lens Make, Model and Focal Length:		Canon RF50mm f/1.8 STM									
	Nearest Turbine		15.0km	Visualisation Type:		Type 3	Height of Camera Lens above Ground (mAOD):		1.5m									





**To be viewed at comfortable arm's length**

LD&A DESIGN	Camera Location (ETRS89 utm 30N): 295105 E 5893579 N	Horizontal Field of View: 53.5° (Planar projection)	Photo Date / Time: 16/05/2023 22:53	Hub / Blade tip height: 163m / 288m	This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.		COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS		PROJECT TITLE CODLING WIND PARK	DRAWING TITLE Viewpoint 10: Greystones
	Ground Level (mAOD): 11m	Paper Size: 841mm x 297mm (Half A1)	Camera Model and Sensor Format: Canon EOS R5, FFS	Lens Make, Model and Focal Length: Canon RF50mm f/1.8 STM					CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1367	FIGURE 15.17.10J
	Direction of View: bearing from North (0°): 119°	Enlargement Factor: 150%	Height of Camera Lens above Ground (mAOD): 1.5m							
	Nearest Turbine 15.0km	Visualisation Type: Type 3								





Photomontage Night - Option B Layout (Red Aviation Lights)										To be viewed at comfortable arm's length					
L D Ā DESIGN	Camera Location (ETRS89 utm 30N):		295105 E 5893579 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/05/2023 22:53	Hub / Blade tip height:	176m / 314m	<p>This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.</p> 	<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p> 	PROJECT TITLE CODLING WIND PARK		DRAWING TITLE Viewpoint 10: Greystones	
	Ground Level (mAOD):		11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS	CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1368				FIGURE 15.17.10K			
	Direction of View: bearing from North (0°):		119°	Enlargement Factor:	150%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM	DATE 31/05/2024				Sheet 12 of 19			
	Nearest Turbine		15.0km	Visualisation Type:	Type 3	Height of Camera Lens above Ground (mAOD):	1.5m								



### Photomontage Night - Option B Layout (White Aviation Lights)

**To be viewed at comfortable arm's length**

Camera Location (ETRS89 utm 30N):	295105 E 5893579 N
Ground Level (mAOD):	11m
Direction of View: bearing from North (0°):	119°
Nearest Turbine	15.0km

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	150%
Visualisation Type:	Type 3

Photo Date / Time:	16/05/2023 22:53
Camera Model and Sensor Format:	Canon EOS R5, FFS
Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

Hub / Blade tip height:	176m / 314m
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This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.



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GeoTechnologies, Inc, METI/NASA, USGS



PROJECT TITLE	CODLING WIND PARK
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CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1369

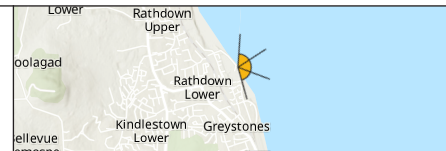

DRAWING TITLE

Viewpoint 10: Greystones

FIGURE 15.17.10L      DATE 31/05/2024      Sheet 13 of 19





Cumulative Photomontage Night - Option B Layout (Red Aviation Lights) LEFT										To be viewed at comfortable arm's length						
LDĀDESIGN	Camera Location (ETRS89 utm 30N):		295105 E 5893579 N	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: 150% Visualisation Type: Type 3	Photo Date / Time:		16/05/2023 22:53	Hub / Blade tip height: 176m / 314m	This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.		COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS		PROJECT TITLE CODLING WIND PARK		DRAWING TITLE Viewpoint 10: Greystones	
	Ground Level (mAOD):		11m		Camera Model and Sensor Format:		Canon EOS R5, FFS						CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1370			
	Direction of View: bearing from North (0°):		31.5°		Lens Make, Model and Focal Length:		Canon RF50mm f/1.8 STM						FIGURE 15.17.10M			
	Nearest Turbine		15.0km		Height of Camera Lens above Ground (mAOD):		1.5m						DATE 31/05/2024			
													Sheet 14 of 19			







Cumulative Photomontage Night - Option B Layout (Red Aviation Lights) CENTRE										To be viewed at comfortable arm's length						
<div>LDĀDESIGN</div>	Camera Location (ETRS89 utm 30N):		295105 E 5893579 N	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: 150% Visualisation Type: Type 3	Photo Date / Time:		16/05/2023 22:53	Hub / Blade tip height: 176m / 314m	This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.		<div>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</div>		PROJECT TITLE CODLING WIND PARK  CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1371		DRAWING TITLE Viewpoint 10: Greystones  FIGURE 15.17.10M      DATE 31/05/2024      Sheet 15 of 19	
	Ground Level (mAOD):		11m		Camera Model and Sensor Format:		Canon EOS R5, FFS									
	Direction of View: bearing from North (0°):		85°		Lens Make, Model and Focal Length:		Canon RF50mm f/1.8 STM									
	Nearest Turbine		15.0km		Height of Camera Lens above Ground (mAOD):		1.5m									





Cumulative Photomontage Night - Option B Layout (Red Aviation Lights) RIGHT										To be viewed at comfortable arm's length						
LDĀDESIGN	Camera Location (ETRS89 utm 30N):	295105 E 5893579 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/05/2023 22:53	Hub / Blade tip height:	176m / 314m	<p>This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope.</p> <p>The model of turbine shown is similar to that proposed for the development.</p>		COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS		PROJECT TITLE CODLING WIND PARK		DRAWING TITLE Viewpoint 10: Greystones	
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS										
	Direction of View: bearing from North (0°):	138.5°	Enlargement Factor:	150%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM										
	Nearest Turbine	15.0km	Visualisation Type:	Type 3	Height of Camera Lens above Ground (mAOD):	1.5m										
										CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1372		FIGURE 15.17.10M		DATE 31/05/2024	Sheet 16 of 19	





Cumulative Photomontage Night - Option B Layout (White Aviation Lights) LEFT



To be viewed at comfortable arm's length

	Camera Location (ETRS89 utm 30N): Ground Level (mAOD): Direction of View: bearing from North (0°): Nearest Turbine	295105 E 5893579 N 11m 31.5° 15.0km	Horizontal Field of View: Paper Size: Enlargement Factor: Visualisation Type:	53.5° (Planar projection) 841mm x 297mm (Half A1) 150% Type 3	Photo Date / Time: Camera Model and Sensor Format: Lens Make, Model and Focal Length: Height of Camera Lens above Ground (mAOD):	16/05/2023 22:53 Canon EOS R5, FFS Canon RF50mm f/1.8 STM 1.5m	Hub / Blade tip height: 176m / 314m	This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.		<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p>		PROJECT TITLE CODLING WIND PARK  CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1373	DRAWING TITLE Viewpoint 10: Greystones  FIGURE 15.17.10N      DATE 31/05/2024      Sheet 17 of 19
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**To be viewed at comfortable arm's length**

LD&A DESIGN	Camera Location (ETRS89 utm 30N):	295105 E 5893579 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/05/2023 22:53	Hub / Blade tip height:	176m / 314m	<p>This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.</p> 	<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p> 	PROJECT TITLE	DRAWING TITLE
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS		CODLING WIND PARK			Viewpoint 10: Greystones	
	Direction of View: bearing from North (0°):	85°	Enlargement Factor:	150%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM						
	Nearest Turbine	15.0km	Visualisation Type:	Type 3	Height of Camera Lens above Ground (mAOD):	1.5m		CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1374			FIGURE 15.17.10N DATE 31/05/2024 Sheet 18 of 19	





**To be viewed at comfortable arm's length**

L D A DESIGN	Camera Location (ETRS89 utm 30N):	295105 E 5893579 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/05/2023 22:53	Hub / Blade tip height:	176m / 314m	<p>This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The model of turbine shown is similar to that proposed for the development.</p> 	<p>COPYRIGHT Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS</p> 	<p>PROJECT TITLE CODLING WIND PARK</p> <p>CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1375</p>	<p>DRAWING TITLE Viewpoint 10: Greystones</p> <p>FIGURE 15.17.10N      DATE 31/05/2024      Sheet 19 of 19</p>
	Ground Level (mAOD):	11m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS						
	Direction of View: bearing from North (0°):	138.5°	Enlargement Factor:	150%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM						
	Nearest Turbine	15.0km	Visualisation Type:	Type 3	Height of Camera Lens above Ground (mAOD):	1.5m						