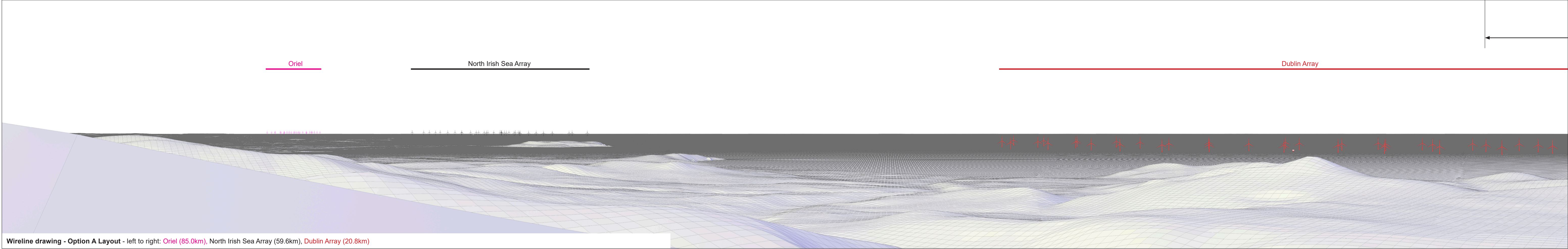




Baseline Photograph

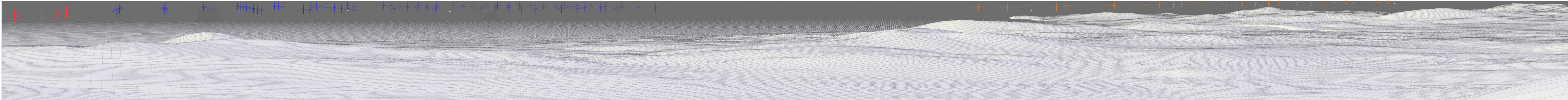
This image provides landscape and visual context only






Wireline drawing - Option A Layout - left to right: Oriel (85.0km), North Irish Sea Array (59.6km), Dublin Array (20.8km)

LDĀDESIGN	Camera Location (ETRS89 utm 30N):	283366 E 5891730 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	23/09/2023 14:15	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.	
	Ground Level (mAOD):	700.0m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS		
	Direction of View: bearing from North (0°):	39°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM		
	Nearest Turbine	26.7km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m		
COPYRIGHT		Esri, Intermap, NASA, NGA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS						
		CODLING WIND PARK		DRAWING TITLE		Viewpoint 14: Djouce Mountain		
		CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1428		FIGURE 15.17.14A		DATE 31/05/2024 Sheet 1 of 8		

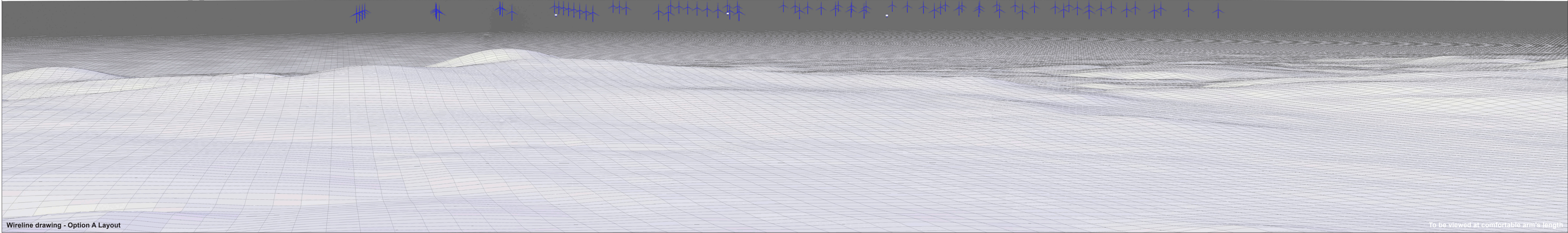




LDĀDESIGN	Camera Location (ETRS89 utm 30N):	283366 E 5891730 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	23/09/2023 14:15	
	Ground Level (mAOD):	700.0m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS	
	Direction of View: bearing from North (0°):	129°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM	
	Nearest Turbine	26.7km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m	

	Camera Location (ETRS89 utm 30N):	283366 E 5891730 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	23/09/2023 14:15	<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):	700.0m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS					CODLING WIND PARK	Viewpoint 14: Djouce Mountain
	Direction of View: bearing from North (0°):	129°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM						
	Nearest Turbine	26.7km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m						





Wireline drawing - Option A Layout

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (ETRS89 utm 30N): 283366 E 5891730 N  
Ground Level (mAOD): 700.0m  
Direction of View: bearing from North (0°): 106°  
Nearest Turbine 26.7km

Horizontal Field of View: 53.5° (Planar projection)  
Paper Size: 841mm x 297mm (Half A1)  
Enlargement Factor: 150%  
Visualisation Type: Type 2

Photo Date / Time: 23/09/2023 14:15  
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: 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.



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GeoTechnologies, Inc, METI/NASA, USGS



PROJECT TITLE  
CODLING WIND PARK

CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1429

DRAWING TITLE  
Viewpoint 14: Djouce Mountain

FIGURE 15.17.14B

DATE 31/05/2024

Sheet 3 of 8





Photomontage - Option A Layout

To be viewed at comfortable arm's length

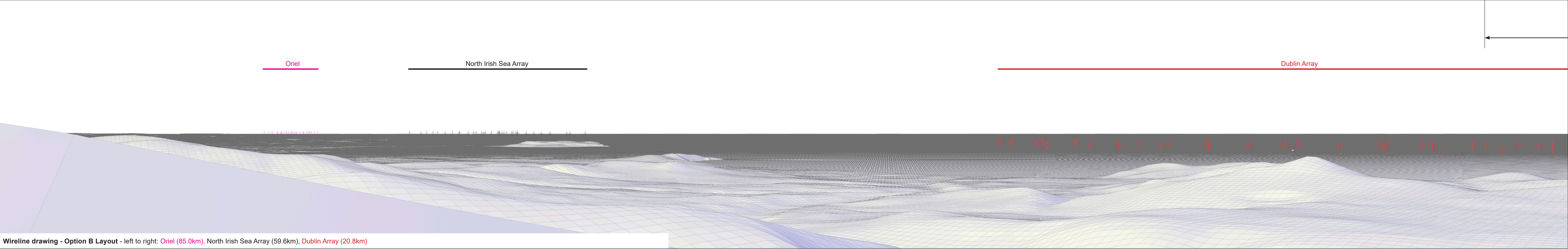
LDĀDESIGN		Camera Location (ETRS89 utm 30N): Ground Level (mAOD): Direction of View: bearing from North (0°): Nearest Turbine	283366 E 5891730 N 700.0m 106° 26.7km	Horizontal Field of View: Paper Size: Enlargement Factor: Visualisation Type:	53.5° (Planar projection) 841mm x 297mm (Half A1) 150% Type 3	Photo Date / Time: Camera Model and Sensor Format: Lens Make, Model and Focal Length: Height of Camera Lens above Ground (mAOD):	23/09/2023 14:15 Canon EOS R5, FFS Canon RF50mm f/1.8 STM 1.5m	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.		<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-1430	DRAWING TITLE Viewpoint 14: Djouce Mountain  FIGURE 15.17.14C	DATE 31/05/2024	Sheet 4 of 8
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Baseline Photograph

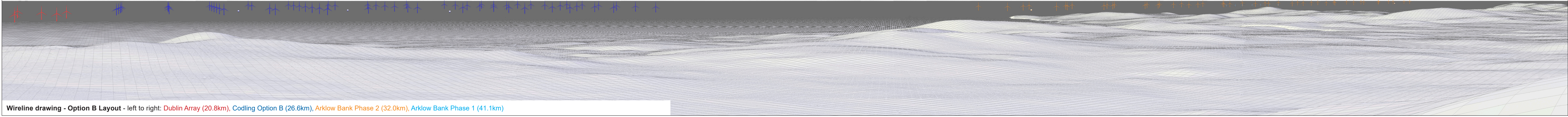
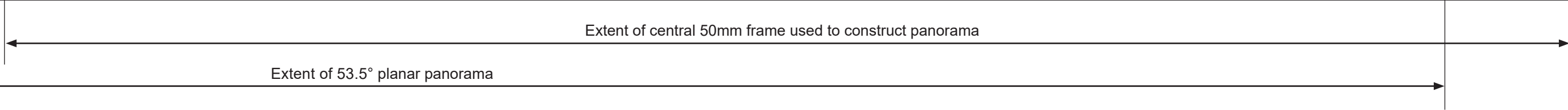
This image provides landscape and visual context only





Wireline drawing - Option B Layout - left to right: Oriel (85.0km), North Irish Sea Array (59.6km), Dublin Array (20.8km)

LDĀDESIGN	Camera Location (ETRS89 utm 30N):	283366 E 5891730 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	23/09/2023 14:15	<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	DRAWING TITLE		
	Ground Level (mAOD):	700.0m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS					CODLING WIND PARK	Viewpoint 14: Djouce Mountain		
	Direction of View: bearing from North (0°):	39°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM								
	Nearest Turbine	26.6km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m								
CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1431												FIGURE 15.17.14D	DATE 31/05/2024	Sheet 5 of 8



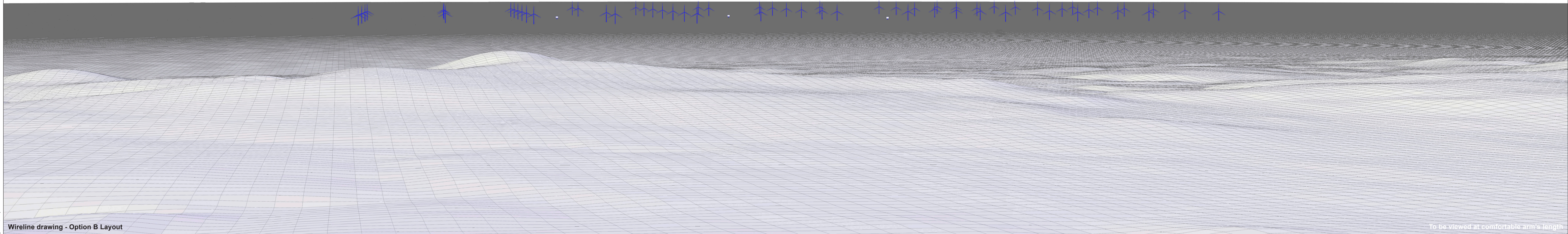


Wireline drawing - Option B Layout - left to right: Dublin Array (20.8km), Codling Option B (26.6km), Arklow Bank Phase 2 (32.0km), Arklow Bank Phase 1 (41.1km)

LDĀDESIGN	Camera Location (ETRS89 utm 30N):	283366 E 5891730 N	Horizontal Field of View:	90° (Cylindrical projection)	Photo Date / Time:	23/09/2023 14:15	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):	700.0m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS R5, FFS					CODLING WIND PARK	Viewpoint 14: Djouce Mountain
	Direction of View: bearing from North (0°):	129°	Enlargement Factor:	96%	Lens Make, Model and Focal Length:	Canon RF50mm f/1.8 STM						
	Nearest Turbine	26.6km	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m						

CWP DOC. NUMBER:	CWP-LDA-CON-09-PIC-1432	FIGURE	15.17.14D	DATE	31/05/2024	Sheet 6 of 8
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LDĀ DESIGN

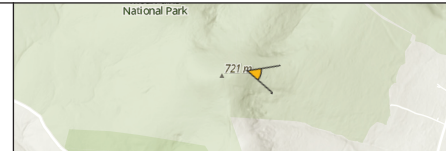
Camera Location (ETRS89 utm 30N):	283366 E 5891730 N
Ground Level (mAOD):	700.0m
Direction of View: bearing from North (0°):	106°
Nearest Turbine	26.6km

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	150%
Visualisation Type:	Type 2

Photo Date / Time:	23/09/2023 14:15
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 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.



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PROJECT TITLE	CODLING WIND PARK
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CWP DOC. NUMBER: CWP-LDA-CON-09-PIC-1433

DRAWING TITLE

Viewpoint 14: Djouce Mountain

FIGURE 15.17.14E

DATE 31/05/2024

Sheet 7 of 8





Photomontage - Option B Layout

To be viewed at comfortable arm's length

LDĀDESIGN		Camera Location (ETRS89 utm 30N): Ground Level (mAOD): Direction of View: bearing from North (0°): Nearest Turbine	283366 E 5891730 N 700.0m 106° 26.6km	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):	23/09/2023 14:15 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-1434	DRAWING TITLE Viewpoint 14: Djouce Mountain  FIGURE 15.17.14F	DATE 31/05/2024	Sheet 8 of 8
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