

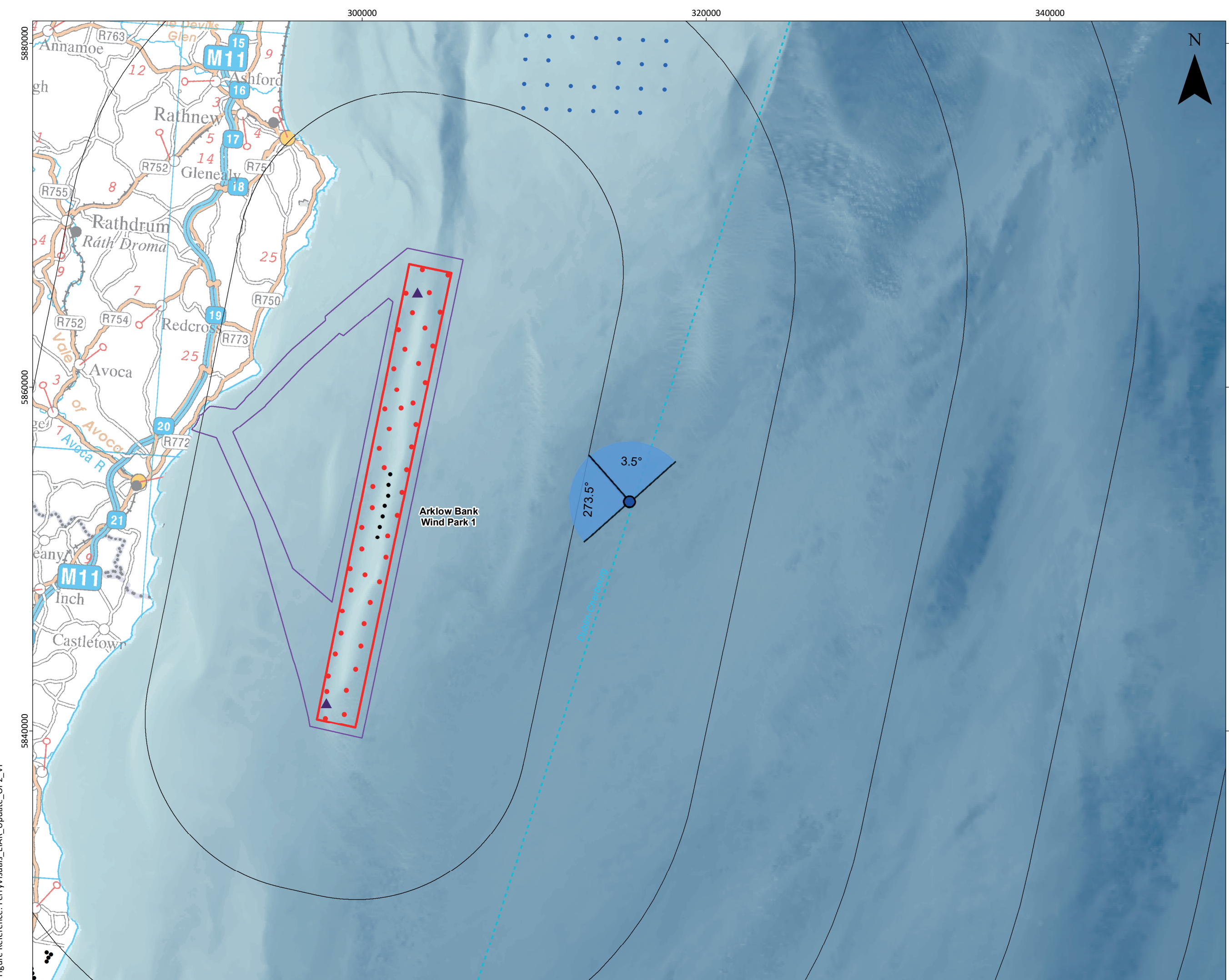
26/01/2026

**Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)**

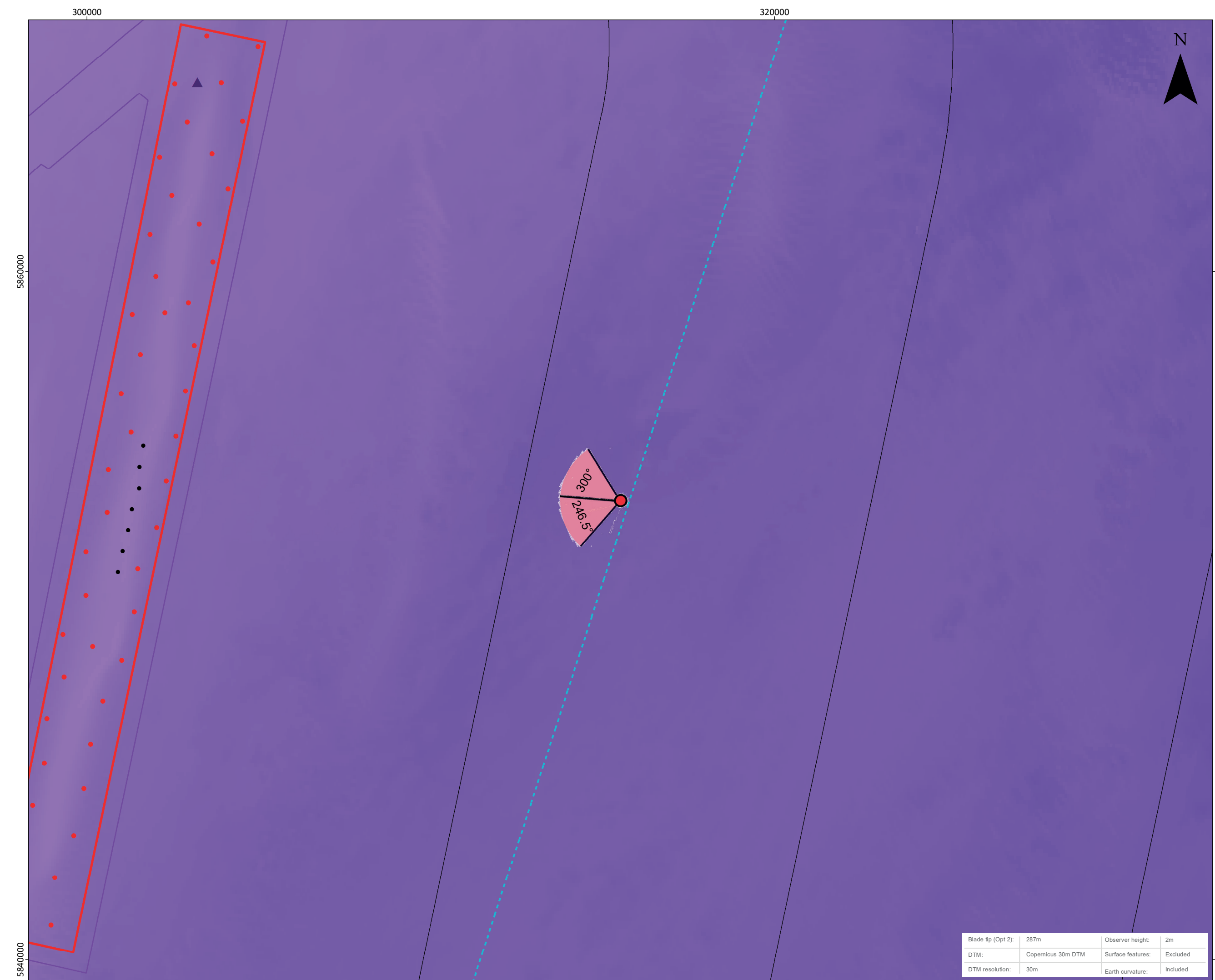
**EIA Update 2026**

**SLVIA Viewpoint Visualisations, Dublin to Cherbourg Ferry**

**Arklow Bank Wind Park 2**



Viewpoint Location Plan Baseline Panorama (90 Degree View)  
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View)  
Scale: 1:100,000

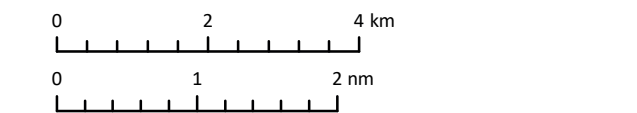
**Arklow Bank Wind Park 2**

**Viewpoint Plan - VP1  
Ferry East**

- Legend**
- 90 Degree Field of View
  - 53.5 Degree Field of View
  - ABWP2 Project Design Option 2 - 47 WTG's
  - ABWP2 OSP Locations - Design Option 2
  - ABWP2 Array Area
  - ABWP2 Cable Corridor and Working Area
  - 60km Study Area
  - 10km radii
  - Ferry Crossing
- No of Blade Tips Theoretically Visible**
- 1 - 10
  - 11 - 20
  - 21 - 30
  - 31 - 40
  - 41 - 47
- Cumulative Wind Farm Status:**
- Operational
  - Appeal / Application

**Notes**  
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Coordinate System:  
ETRS 1989 UTM Zone 30N

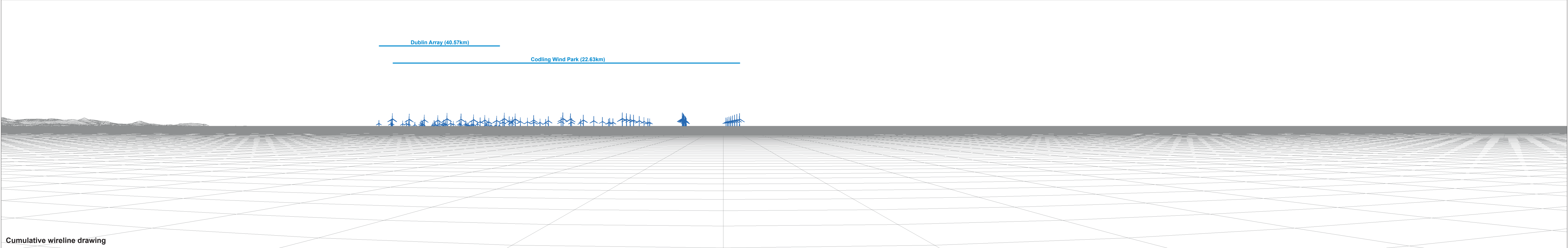
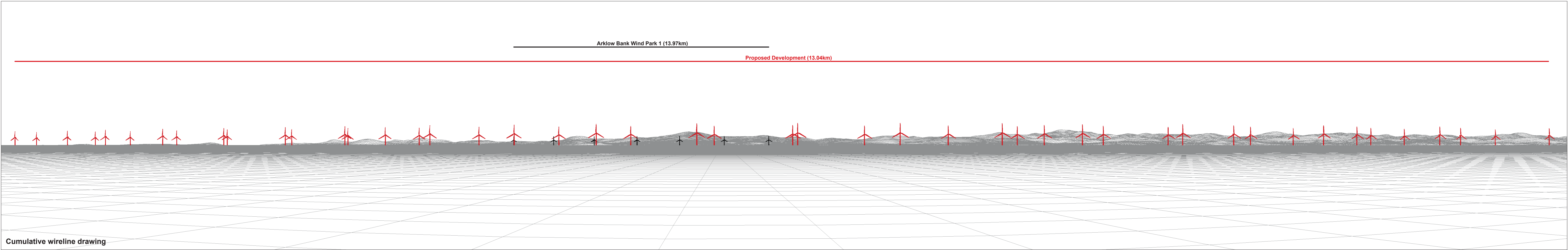


Scale (Right Pane) 1:100,000 @A3 Date 29/10/2025 Drawn by RH Checked by SM Approved by SM

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**Figure 17.48.2a - EIA Update**

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Baseline Visual Representation

View flat at a comfortable arm's length

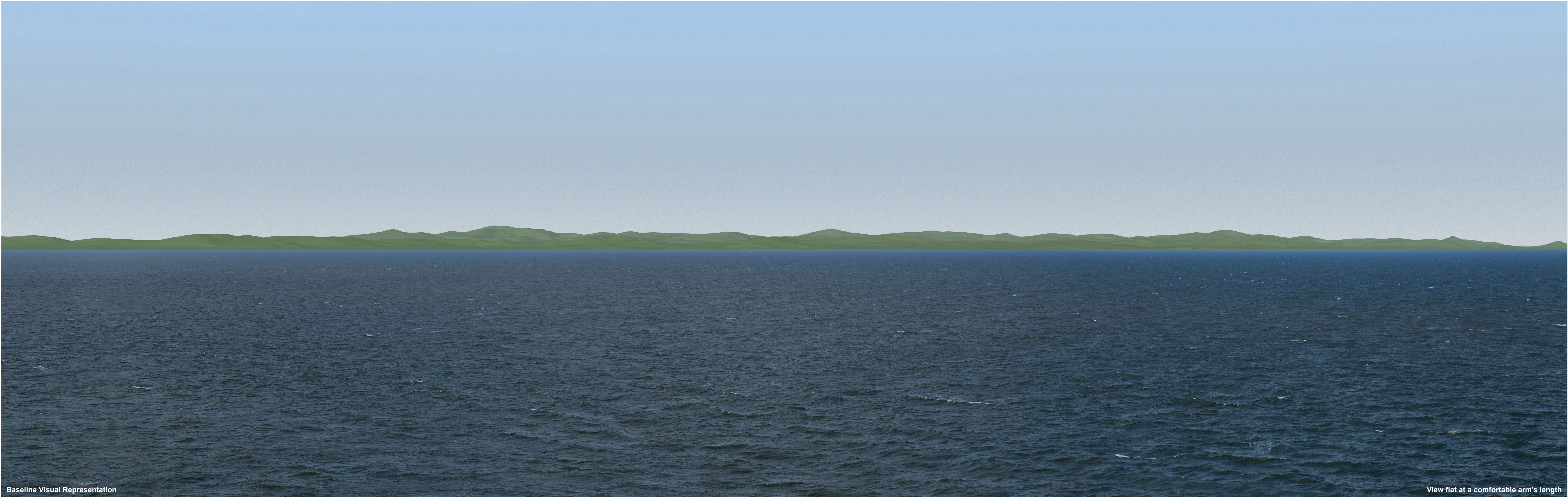
OS reference: 352720 E 174287 N  
Eye level: 11.5 mAOD  
Direction of view: 246.5°  
Nearest turbine: 13.04 km

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

### Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.48.2c EIA Update  
Dublin to Cherbourg Ferry, East  
Arklow Bank Wind Park 2

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Baseline Visual Representation

View flat at a comfortable arm's length

OS reference: 352720 E 174287 N  
Eye level: 11.5 mAOD  
Direction of view: 300°  
Nearest turbine: 13.04 km

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

### Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.48.2d EIAR Update  
Dublin to Cherbourg Ferry, East  
Arklow Bank Wind Park 2

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Photomontage: Proposed Development

View flat at a comfortable arm's length

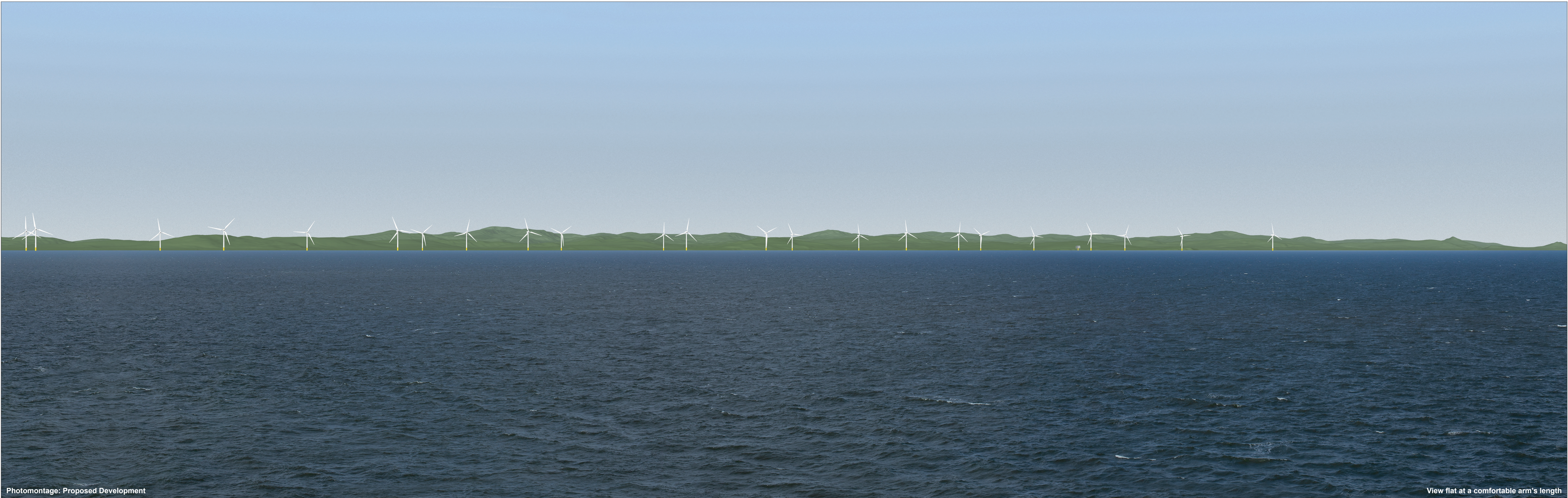
OS reference: 352720 E 174287 N  
Eye level: 11.5 mAOD  
Direction of view: 246.5°  
Nearest turbine: 13.04 km

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

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.48.2e EIA Update  
Dublin to Cherbourg Ferry, East  
Arklow Bank Wind Park 2

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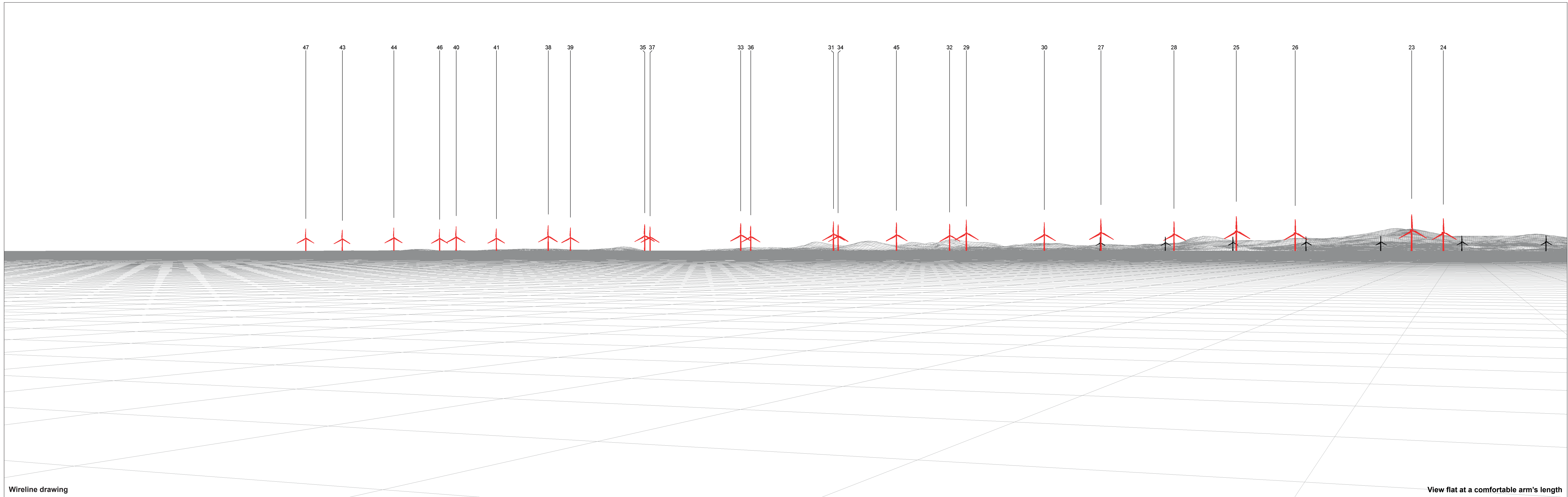
Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference:	352720 E 174287 N	Horizontal field of view:	53.5° (planar projection)
Eye level:	11.5 mAOD	Principal distance:	812.5 mm
Direction of view:	300°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	13.04 km	Correct printed image size:	820 x 260 mm

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.48.2f EIA Update  
Dublin to Cherbourg Ferry, East  
Arklow Bank Wind Park 2



Wireline drawing

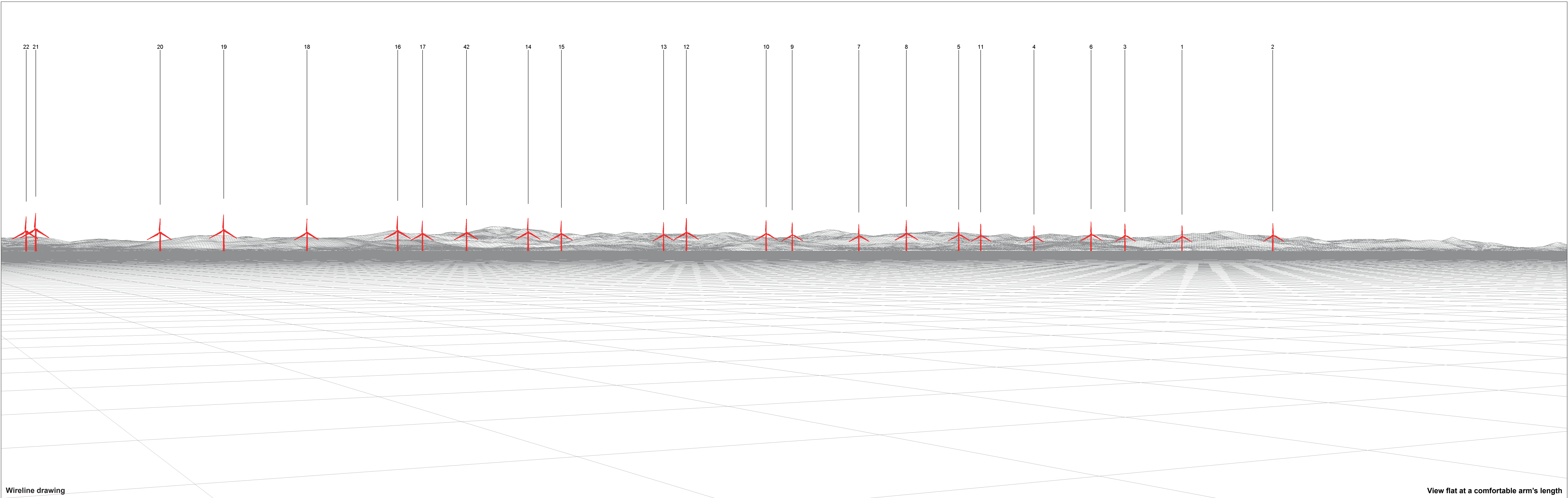
View flat at a comfortable arm's length

OS reference: 352720 E 174287 N  
 Eye level: 11.5 mAOD  
 Direction of view: 246.5°  
 Nearest turbine: 13.04 km

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

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.48.2g EIA Update  
 Dublin to Cherbourg Ferry, East  
 Arklow Bank Wind Park 2



Wireline drawing

View flat at a comfortable arm's length

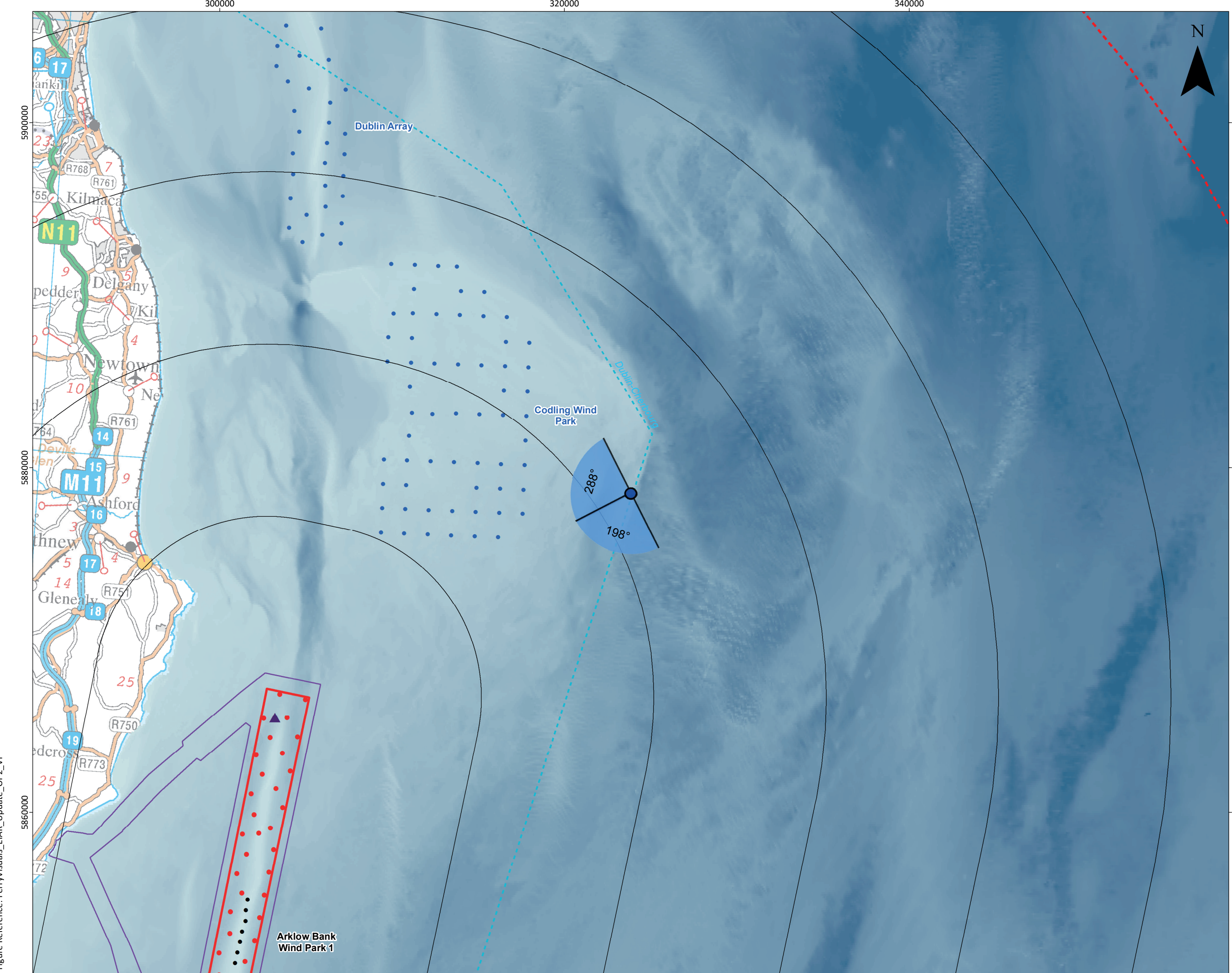
OS reference: 352720 E 174287 N  
 Eye level: 11.5 mAOD  
 Direction of view: 300°  
 Nearest turbine: 13.04 km

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

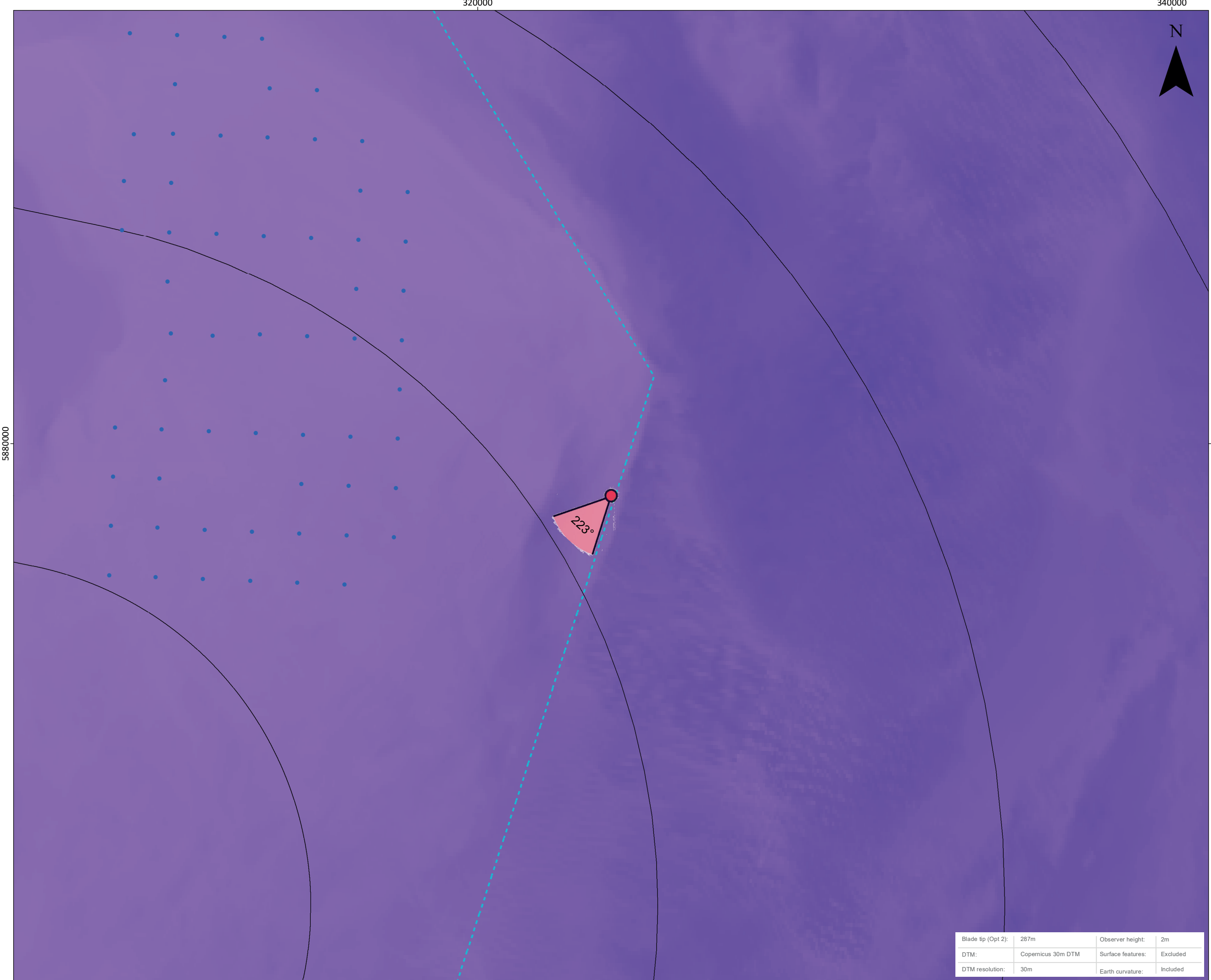
### Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.48.2g EIA Update  
 Dublin to Cherbourg Ferry, East  
 Arklow Bank Wind Park 2

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Viewpoint Location Plan Baseline Panorama (90 Degree View)  
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View)  
Scale: 1:100,000

**Arklow Bank Wind Park 2**

**Viewpoint Plan - VP2  
Ferry North**

- Legend**
- 90 Degree Field of View
  - 53.5 Degree Field of View
  - ABWP2 Project Design Option 2 - 47 WTG's
  - ABWP2 OSP Locations - Design Option 2
  - ABWP2 Array Area
  - ABWP2 Cable Corridor and Working Area
  - 60km Study Area
  - 10km radii
  - Ferry Crossing
- No of Blade Tips Theoretically Visible**
- 1 - 10
  - 11 - 20
  - 21 - 30
  - 31 - 40
  - 41 - 47
- Cumulative Wind Farm Status:**
- Operational
  - Appeal / Application

**Notes**

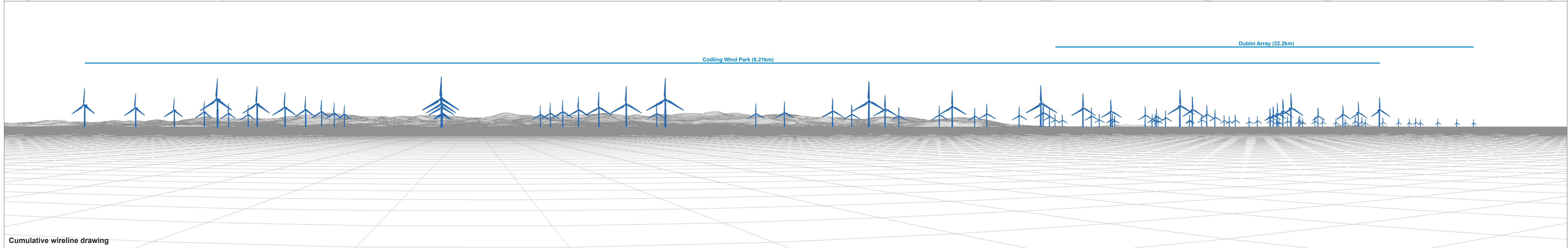
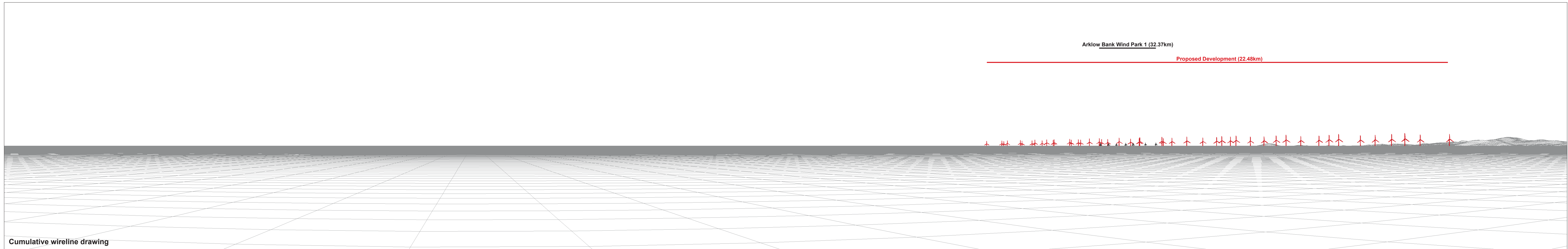
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Coordinate System: ETRS 1989 UTM Zone 30N

0 2 4 km  
0 1 2 nm

Scale (Right Pane) 1:100,000 @A3 Date 29/10/2025 Drawn by RH Checked by RH Approved by SM

Blade tip (Opt 2):	287m	Observer height:	2m
DTM:	Copernicus 30m DTM	Surface features:	Excluded
DTM resolution:	30m	Earth curvature:	Included

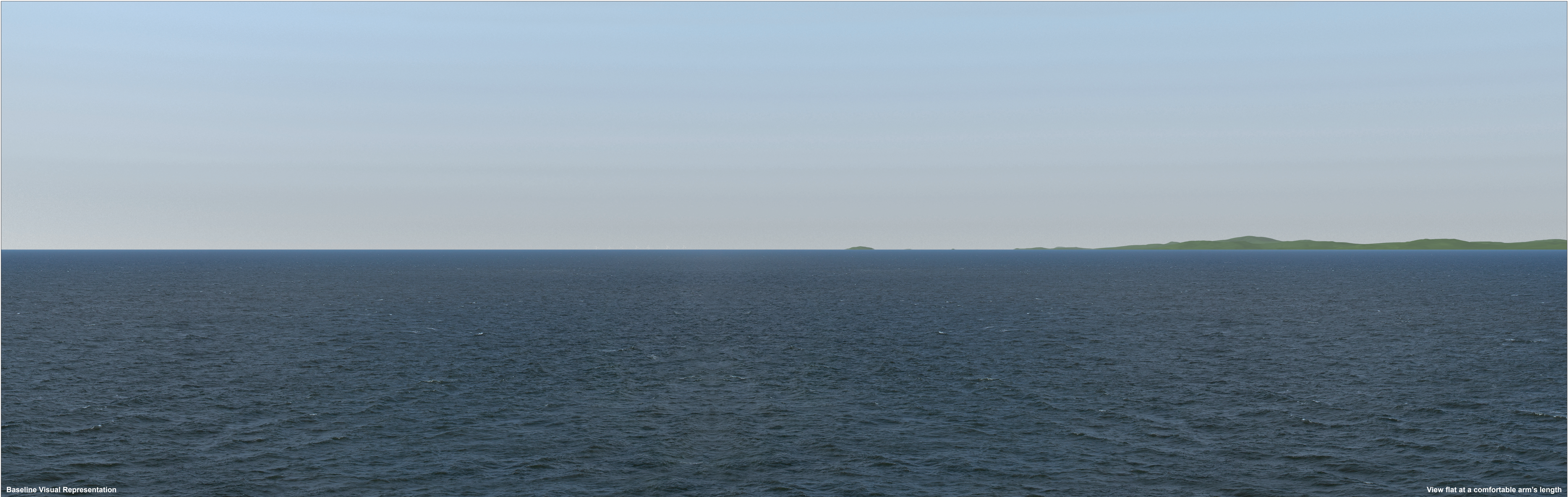


OS reference: 359273 E 199971 N  
 Eye level: 11.5 mAOD  
 Direction of view: 198° - 288°  
 Nearest turbine: 22.48 km

Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 130 mm

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.49.2b EIAR Update  
 Dublin to Cherbourg Ferry, North  
 Arklow Bank Wind Park 2



Baseline Visual Representation

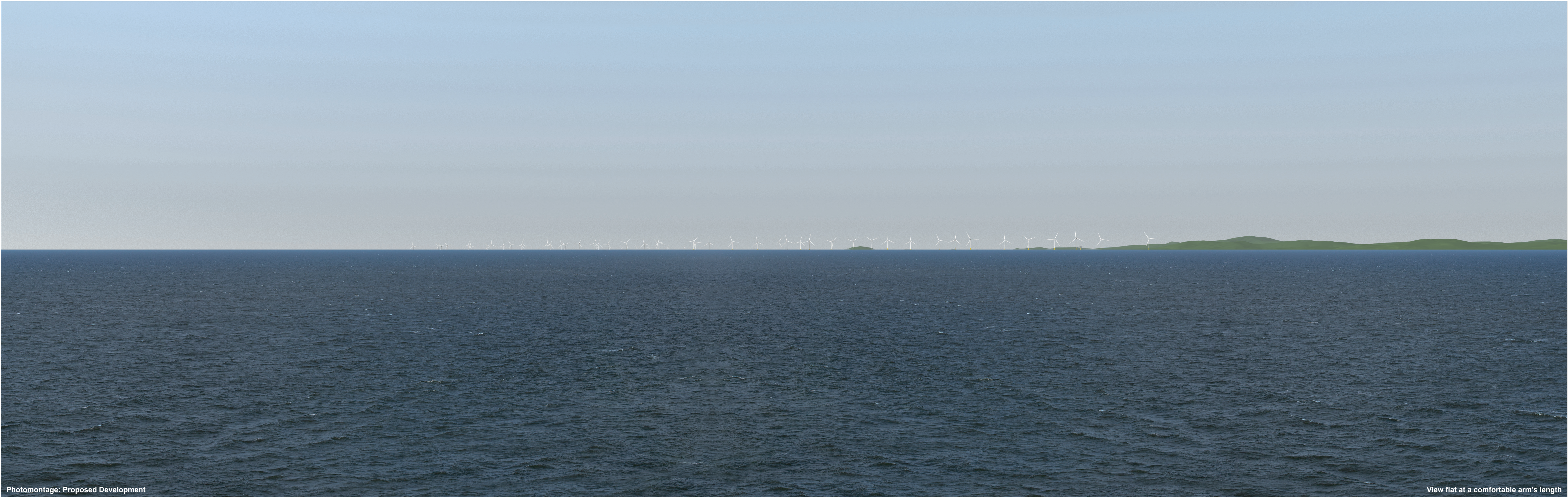
View flat at a comfortable arm's length

OS reference: 359273 E 199971 N  
Eye level: 11.5 mAOD  
Direction of view: 223°  
Nearest turbine: 22.48 km

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

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.49.2c EIA Update  
Dublin to Cherbourg Ferry, North  
Arklow Bank Wind Park 2



Photomontage: Proposed Development

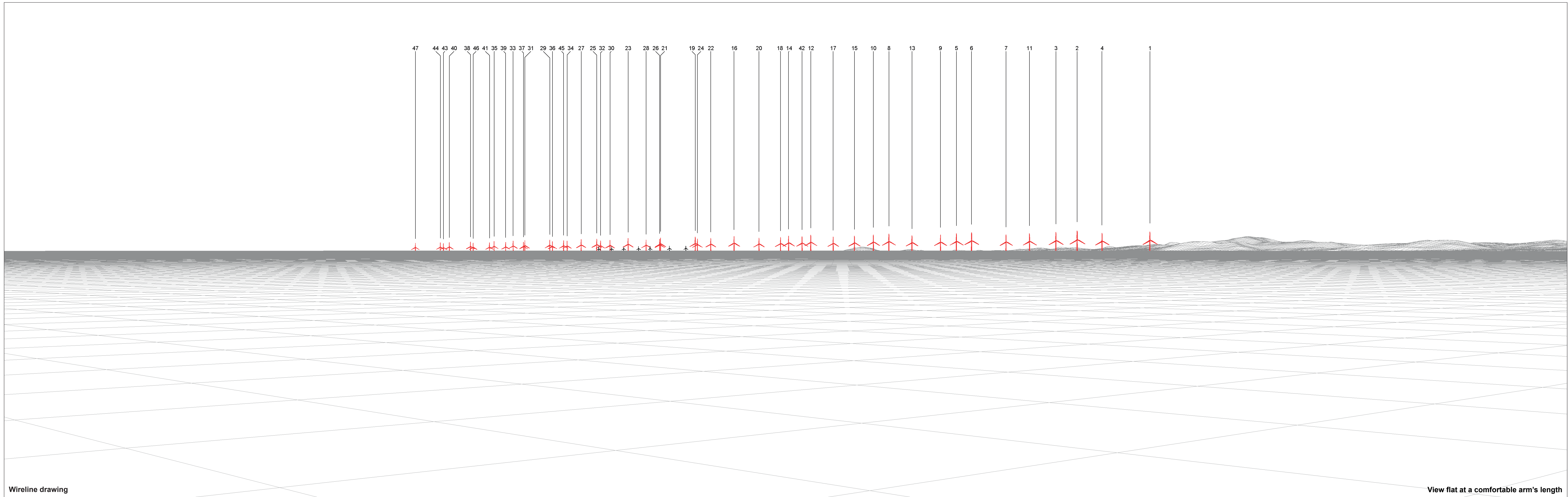
View flat at a comfortable arm's length

<b>OS reference:</b>	359273 E 199971 N	<b>Horizontal field of view:</b>	53.5° (planar projection)
<b>Eye level:</b>	11.5 mAOD	<b>Principal distance:</b>	812.5 mm
<b>Direction of view:</b>	223°	<b>Paper size:</b>	841 x 297 mm (half A1)
<b>Nearest turbine:</b>	22.48 km	<b>Correct printed image size:</b>	820 x 260 mm

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

**Figure: 17.49.2d EIAR Update**  
Dublin to Cherbourg Ferry, North  
Arklow Bank Wind Park 2

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Wireline drawing

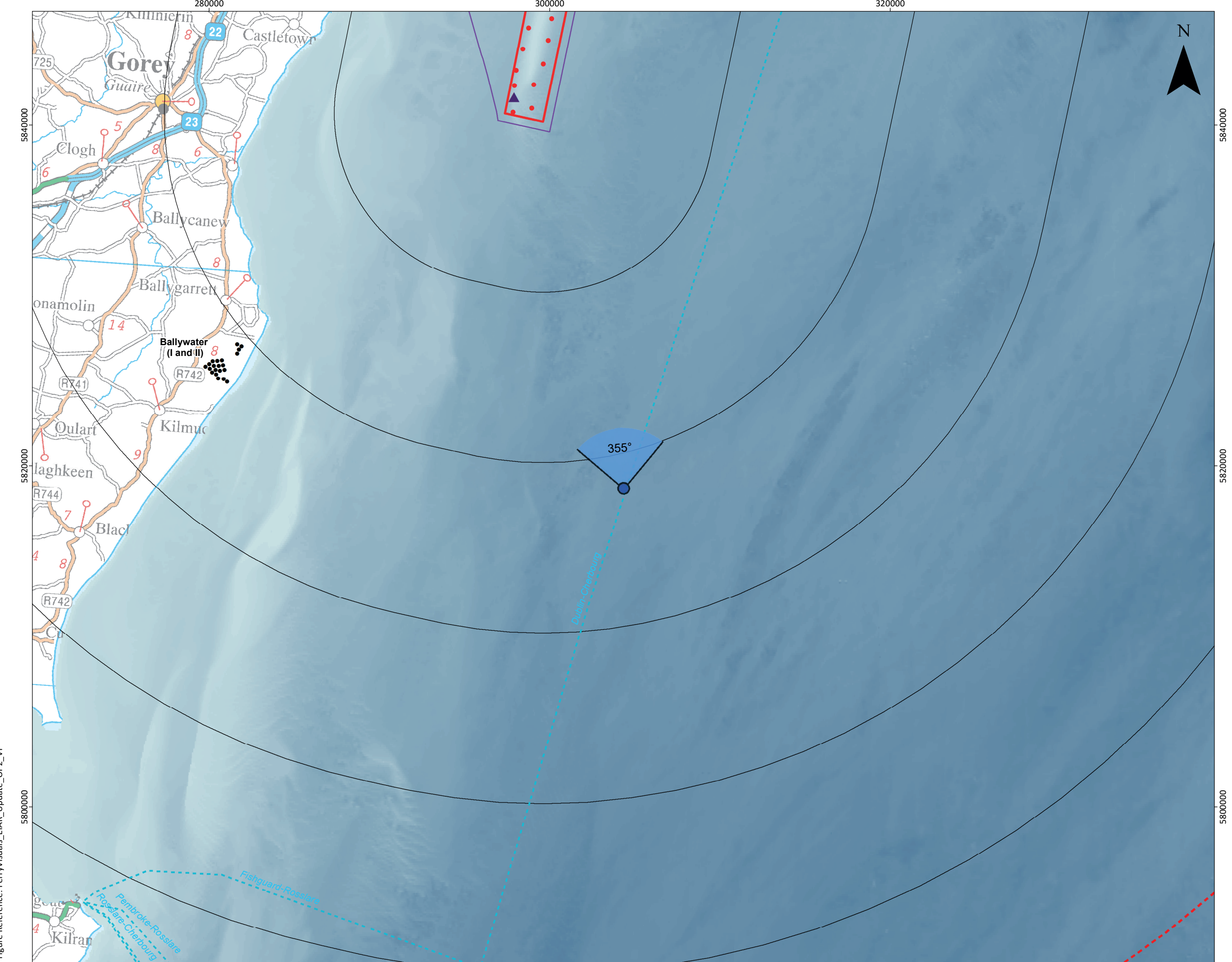
View flat at a comfortable arm's length

OS reference: 359273 E 199971 N  
 Eye level: 11.5 mAOD  
 Direction of view: 223°  
 Nearest turbine: 22.48 km

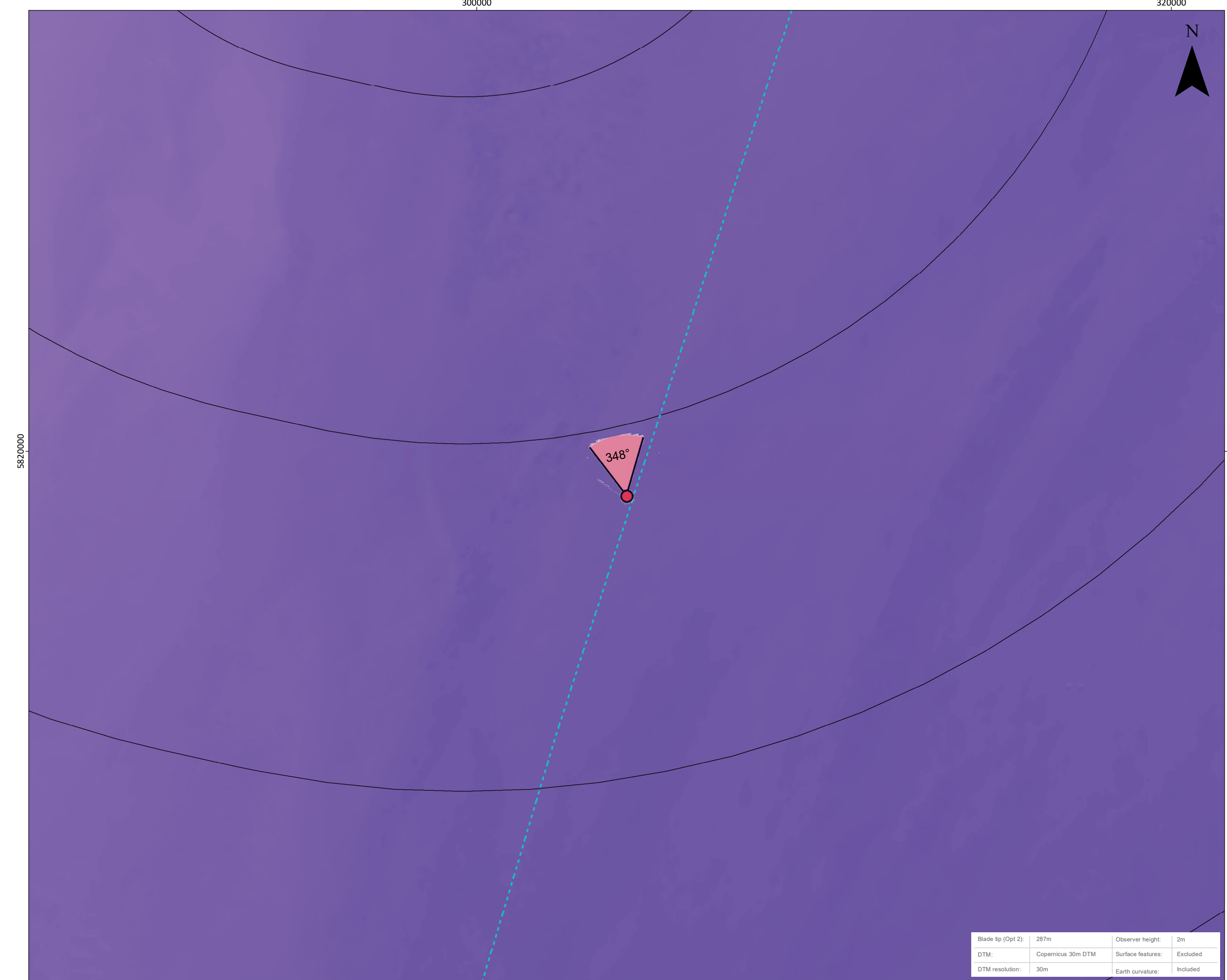
Horizontal field of view: 53.5° (planar projection)  
 Principal distance: 812.5 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.49.2e EIAR Update  
 Dublin to Cherbourg Ferry, North  
 Arklow Bank Wind Park 2



Viewpoint Location Plan Baseline Panorama (90 Degree View)  
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View)  
Scale: 1:100,000

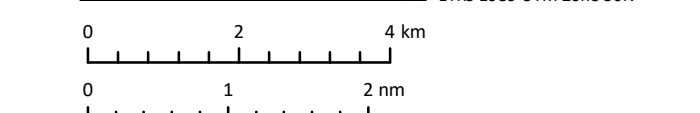
**Arklow Bank Wind Park 2**

**Viewpoint Plan - VP3  
Ferry South**

- Legend**
- 90 Degree Field of View
  - 53.5 Degree Field of View
  - ABWP2 Project Design Option 2 - 47 WTG's
  - ABWP2 OSP Locations - Design Option 2
  - ABWP2 Array Area
  - ABWP2 Cable Corridor and Working Area
  - 60km Study Area
  - 10km radii
  - Ferry Crossing
- No of Blade Tips Theoretically Visible**
- 1 - 10
  - 11 - 20
  - 21 - 30
  - 31 - 40
  - 41 - 47
- Cumulative Wind Farm Status:**
- Operational

**Notes**  
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Coordinate System:  
ETRS 1989 UTM Zone 30N

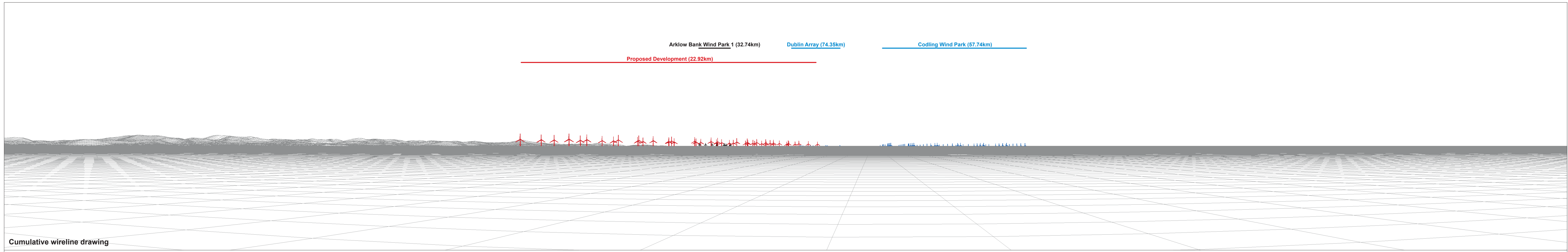


Scale (Right Pane) 1:100,000 @A3 Date 29/10/2025 Drawn by RH Checked by RH Approved by SM

Suites B2 & C2  
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**Figure 17.50.2a - EIA Update**

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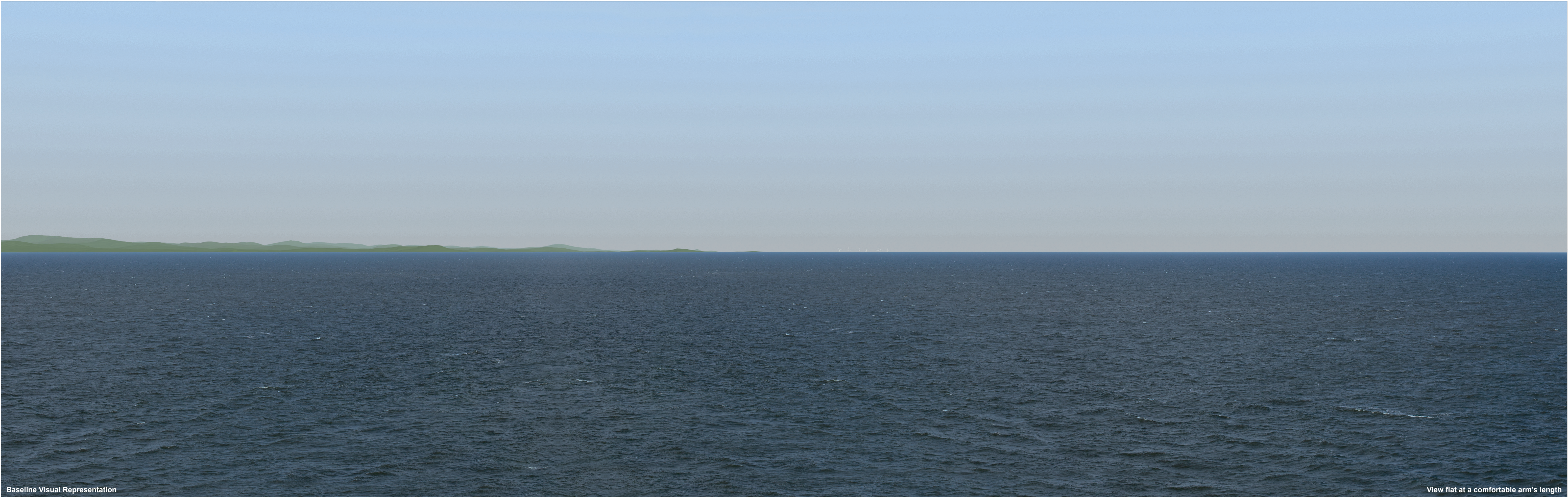


OS reference: 343945 E 138957 N  
 Eye level: 11.5 mAOD  
 Direction of view: 355°  
 Nearest turbine: 22.92 km

Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 130 mm

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

**Figure: 17.50.2b** EIAR Update  
 Dublin to Cherbourg Ferry, South  
 Arklow Bank Wind Park 2



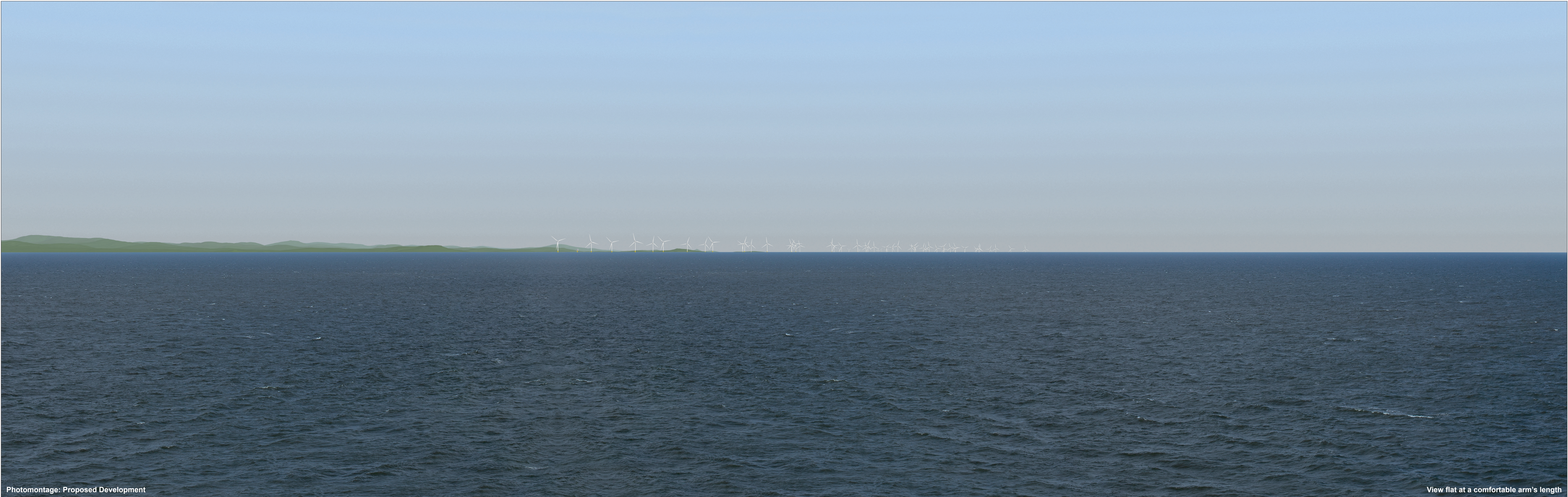
Baseline Visual Representation

View flat at a comfortable arm's length

<b>OS reference:</b>	343945 E 138957 N	<b>Horizontal field of view:</b>	53.5° (planar projection)
<b>Eye level:</b>	11.5 mAOD	<b>Principal distance:</b>	812.5 mm
<b>Direction of view:</b>	348°	<b>Paper size:</b>	841 x 297 mm (half A1)
<b>Nearest turbine:</b>	22.92 km	<b>Correct printed image size:</b>	820 x 260 mm

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

**Figure: 17.50.2c** EIA Update  
Dublin to Cherbourg Ferry, South  
Arklow Bank Wind Park 2



Photomontage: Proposed Development

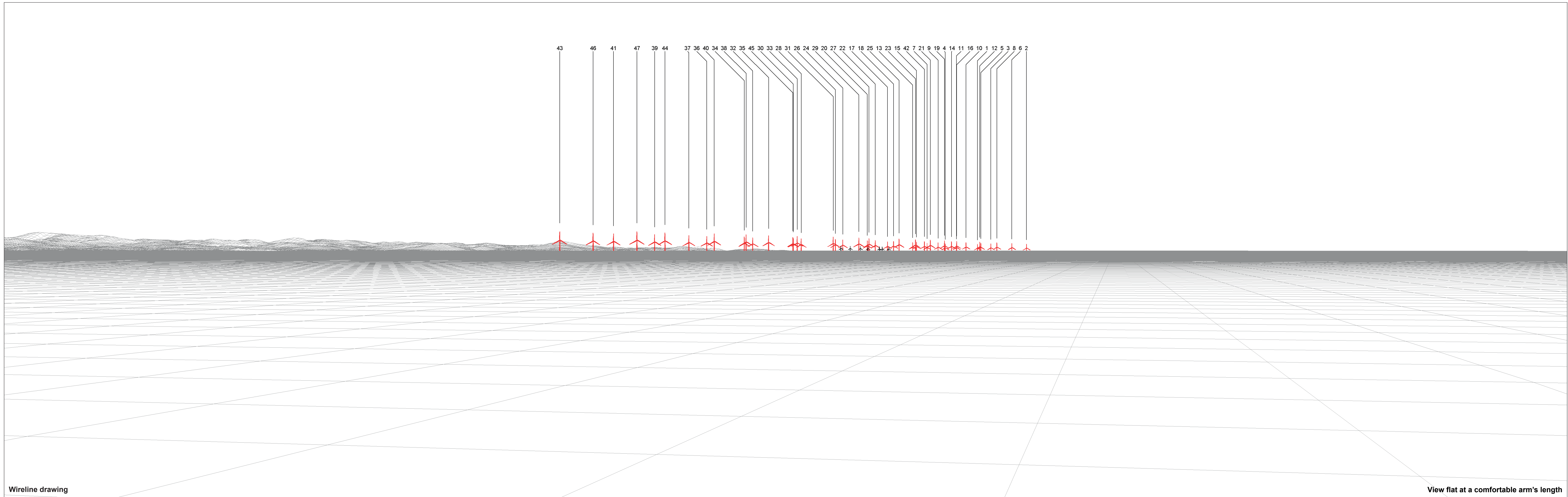
View flat at a comfortable arm's length

<b>OS reference:</b>	343945 E 138957 N	<b>Horizontal field of view:</b>	53.5° (planar projection)
<b>Eye level:</b>	11.5 mAOD	<b>Principal distance:</b>	812.5 mm
<b>Direction of view:</b>	348°	<b>Paper size:</b>	841 x 297 mm (half A1)
<b>Nearest turbine:</b>	22.92 km	<b>Correct printed image size:</b>	820 x 260 mm

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

**Figure: 17.50.2d EIAR Update**  
Dublin to Cherbourg Ferry, South  
Arklow Bank Wind Park 2

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Wireline drawing

View flat at a comfortable arm's length

OS reference: 343945 E 138957 N  
 Eye level: 11.5 mAOD  
 Direction of view: 348°  
 Nearest turbine: 22.92 km

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

## Revised Project Design Option 2 (47 Turbines, 287m Tip, 162m Hub, 250m Rotor)

Figure: 17.50.2e EIAR Update  
 Dublin to Cherbourg Ferry, South  
 Arklow Bank Wind Park 2