

90° Baseline View

Extent of 53.5° planar panorama (for reference)



W 280° 290° 300° 310° NW 320° 330° 340° 350°

Rosslare ORE Hub EIAR - Landscape and Visual Impact Assessment

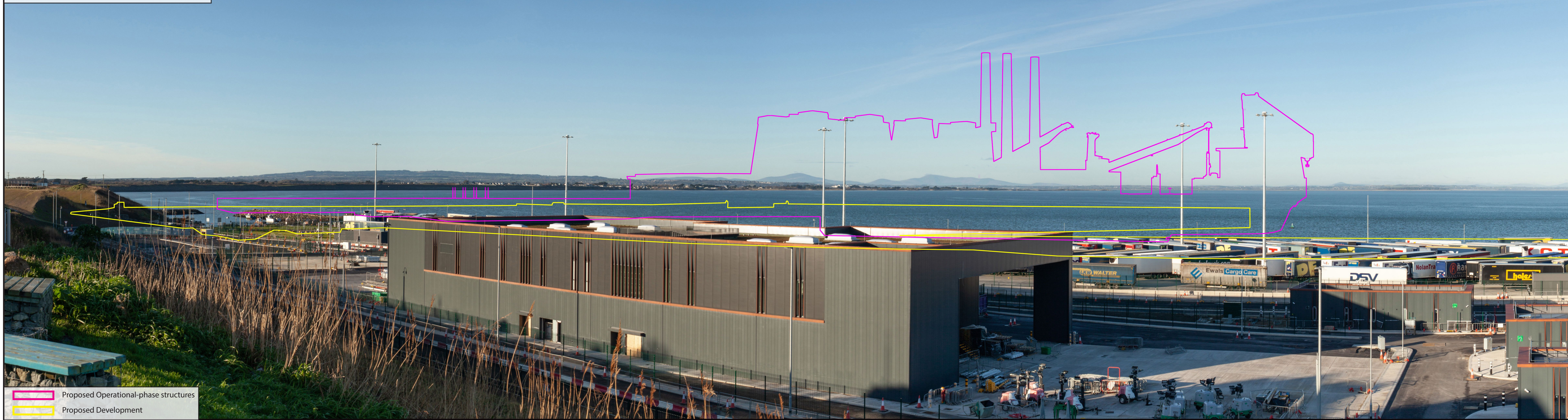
Viewpoint Ref: VP3 Local Picnic Area at Rosslare Harbour

Visualisation Type 4 - This 90° cylindrical projection panorama has been captured, prepared and presented in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 4 Visualisations and the Scottish Natural Heritage 2017 guidance 'Visual Representation of Wind Farms'. This image has been presented in a 90° cylindrical format to aid visual comprehension of linear infrastructure occupying a wide FoV, which avoids splitting the view across numerous multiple images.

Easting (ITM): Northing (ITM): Direction of View: Distance to Site: Elevation:	713167 612384 314 ° 0.3 km 13 m	Horizontal Field of View: 90° (cylindrical projection) Principal Distance: Paper size: Correct printed image size: Enlargement Factor:	522 mm 841 x 297 mm 820 x 251 mm 96%	Date and Time: Camera: Lens: Panoramic Head: Camera Height:	03/01/2025 15:29 Canon 5D Mark II Digital SLR Canon Fixed 50mm Full Frame Sensor Manfrotto Pano Head/Leveller 1.7m (AGL)	Photography Software: Panorama Stitching Software: Post-Production Software: Formatting Software:	Adobe Lightroom PTGui Pro Adobe Photoshop Adobe Illustrator/InDesign	Modelling Software: Rendering Software: GNSS Unit: Topographical Data: GPS Ref:	3DS Max 2023 Mental Ray/Corona Trimble Catalyst (GNSS) LiDAR/OSI Terrain Data Georeferenced/Surveyed DWGS
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**90° Outline View**  
 indicating physical position and scale of the  
 proposed development irrespective of screening



Proposed Operational-phase structures  
 Proposed Development

W 280° 290° 300° 310° NW 320° 330° 340° 350°

90° Photomontage : Proposed Development



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Easting (ITM): 713167  
 Northing (ITM): 612384  
 Direction of View: 314 °  
 Distance to Site: 0.3 km  
 Elevation: 13 m  
 Horizontal Field of View: 90° (cylindrical projection)  
 Principal Distance: 522 mm  
 Paper size: 841 x 297 mm  
 Correct printed image size: 820 x 251 mm  
 Enlargement Factor: 96%

Date and Time: 03/01/2025 15:29  
 Camera: Canon 5D Mark II Digital SLR  
 Lens: Canon Fixed 50mm Full Frame Sensor  
 Panoramic Head: Manfrotto Pano Head/Leveller  
 Camera Height: 1.7m (AGL)

Photography Software: Adobe Lightroom  
 Panorama Stitching Software: PTGui Pro  
 Post-Production Software: Adobe Photoshop  
 Formatting Software: Adobe Illustrator/InDesign

Modelling Software: 3DS Max 2023  
 Rendering Software: Mental Ray/Corona  
 GNSS Unit: Trimble Catalyst (GNSS)  
 Topographical Data: LiDAR/OSI Terrain Data  
 GPS Ref: Georeferenced/Surveyed DWGS



90° Photomontage : Proposed Development (Operational Phase)



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