

## **MONA OFFSHORE WIND PROJECT**

## **Environmental Statement**

Volume 6, Annex 8.6: Seascape visualisations

Part 6 (Figures 38.4 - 46.2)





## **MONA OFFSHORE WIND PROJECT**

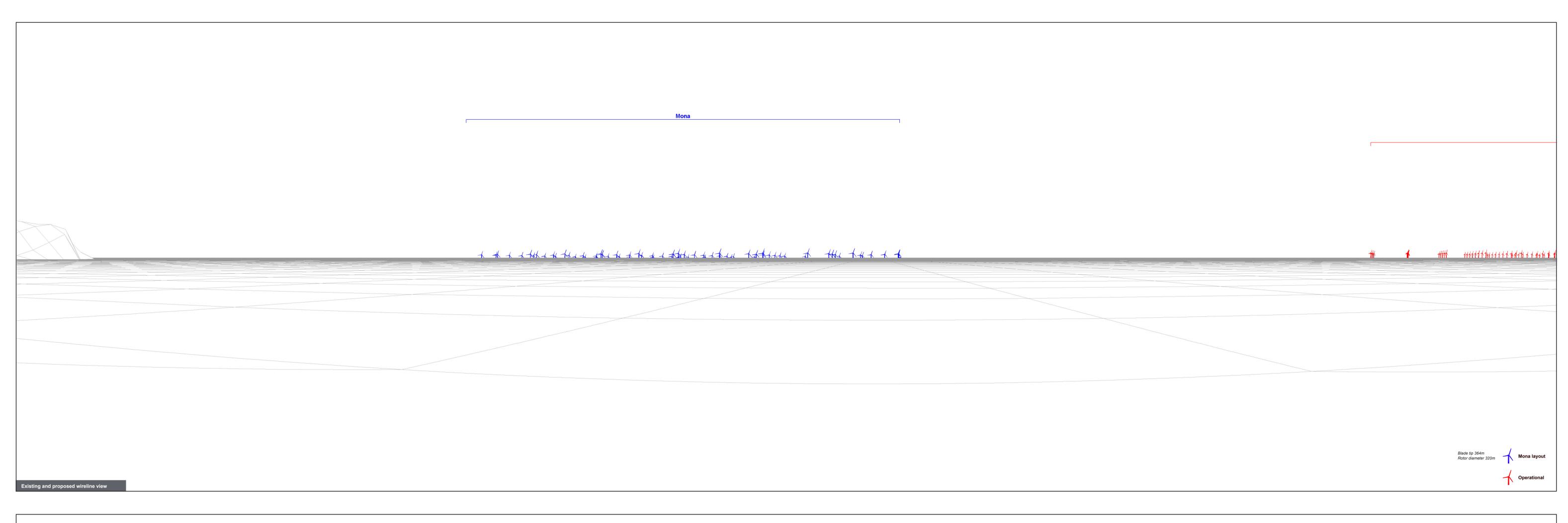
Document status						
Version	Purpose of document	Authored by	Reviewed by	Approved by	Review date	
F01	Application	RPS	Mona Offshore Wind Ltd	Mona Offshore Wind Ltd	Feb 2024	
Prepared by:	Prepared for:					
RPS		Mona Offshore Wind Limited.				

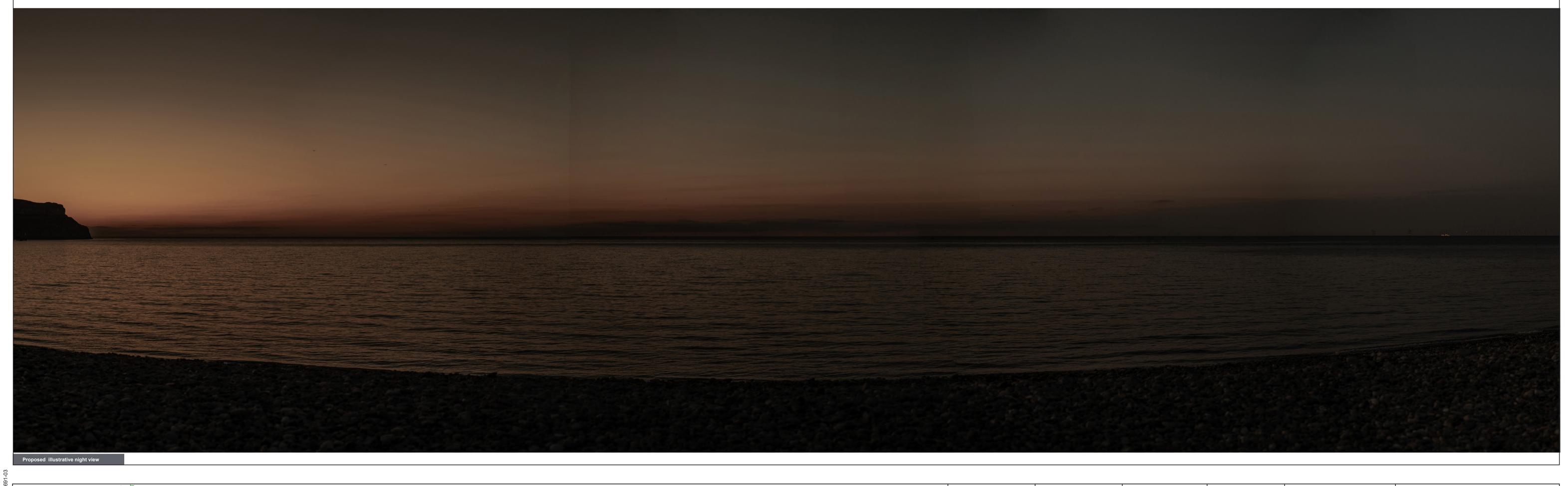
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## **Figures**

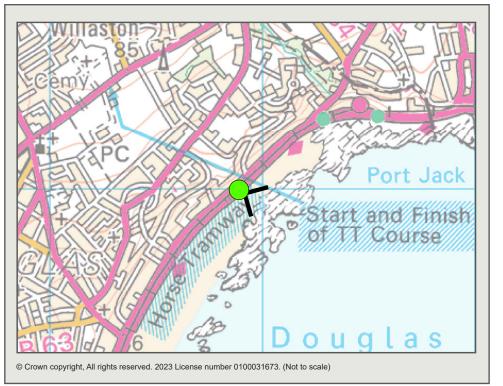
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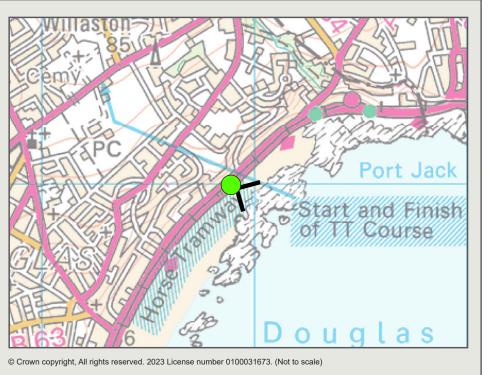








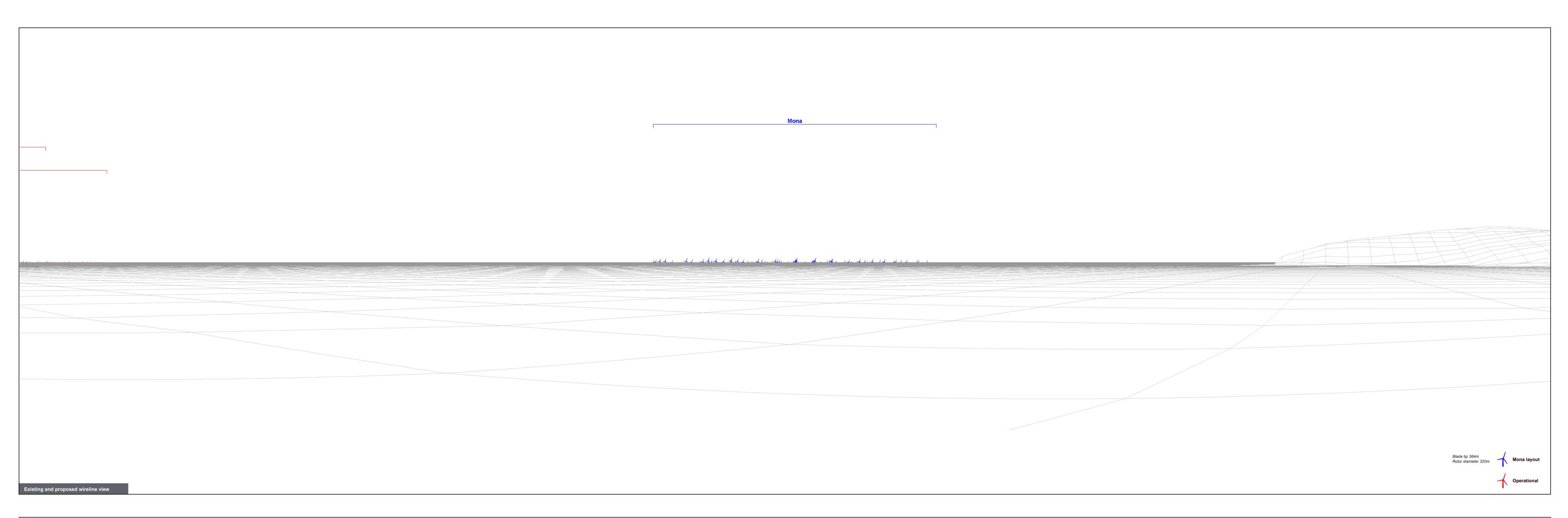








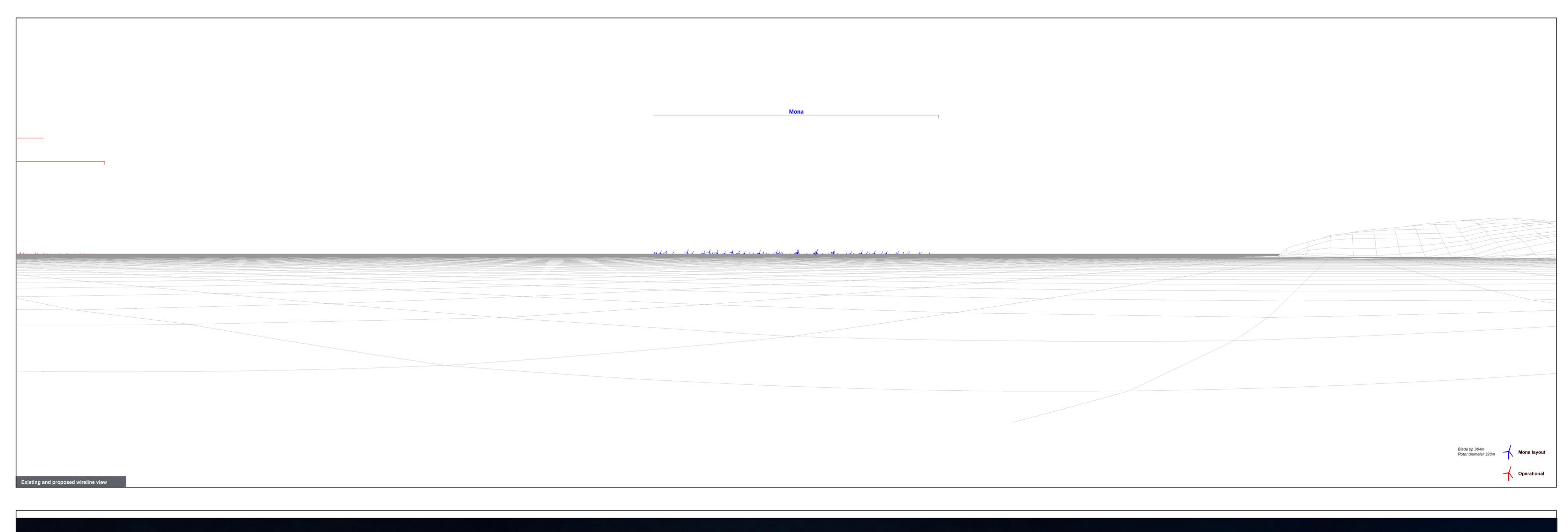


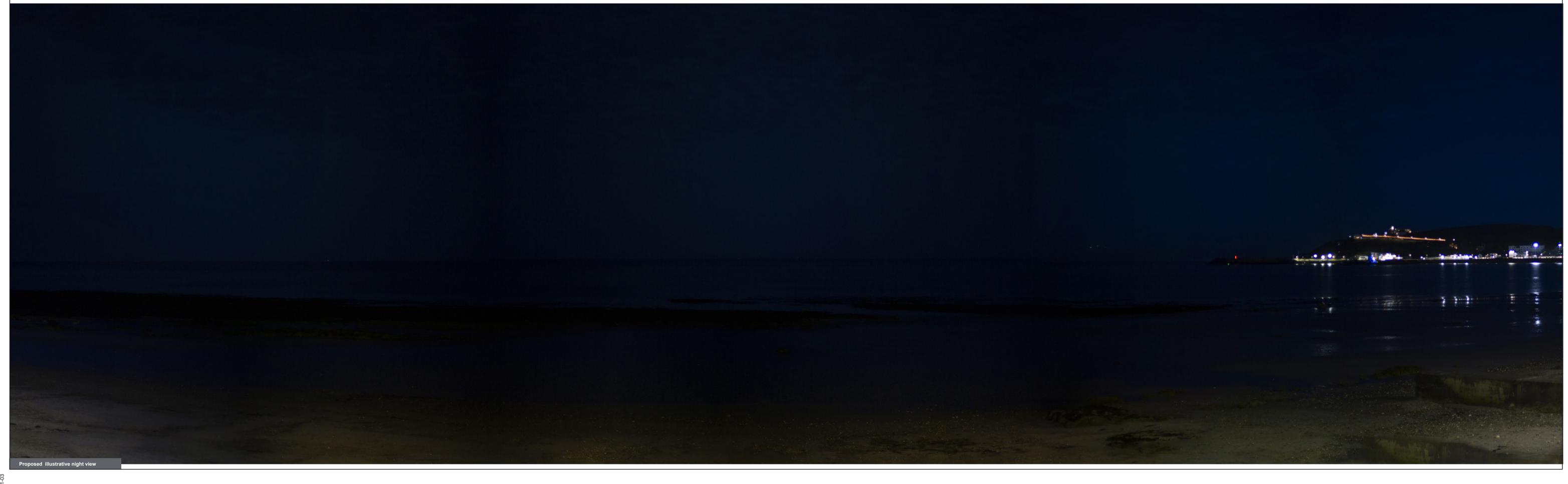






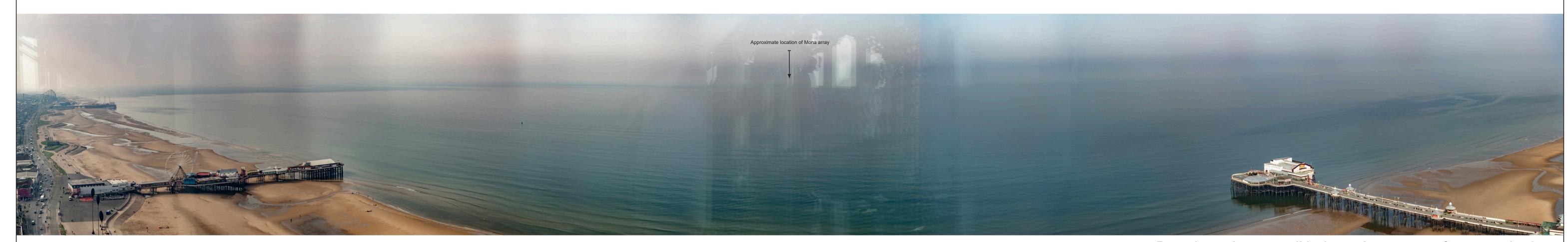
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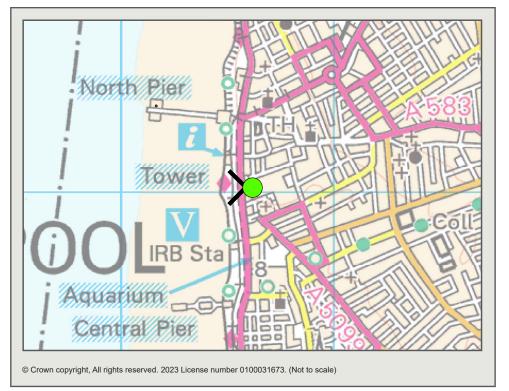
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Date of photograph: 08/09/2023

OS Grid Ref: 330619, 436022





< indicates the 180° field of view from the respective viewpoint





Baseline Photography

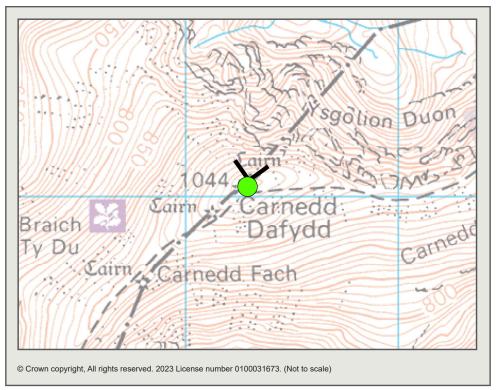
Vol 6 Annex 8.6 Figure 40.1





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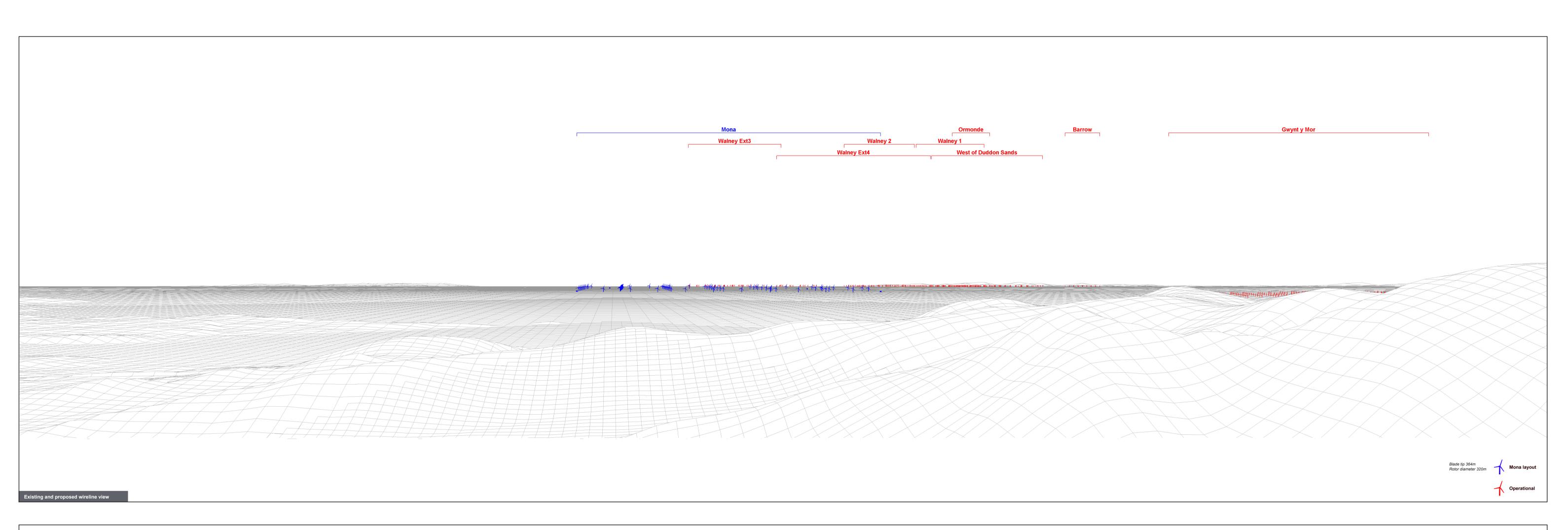








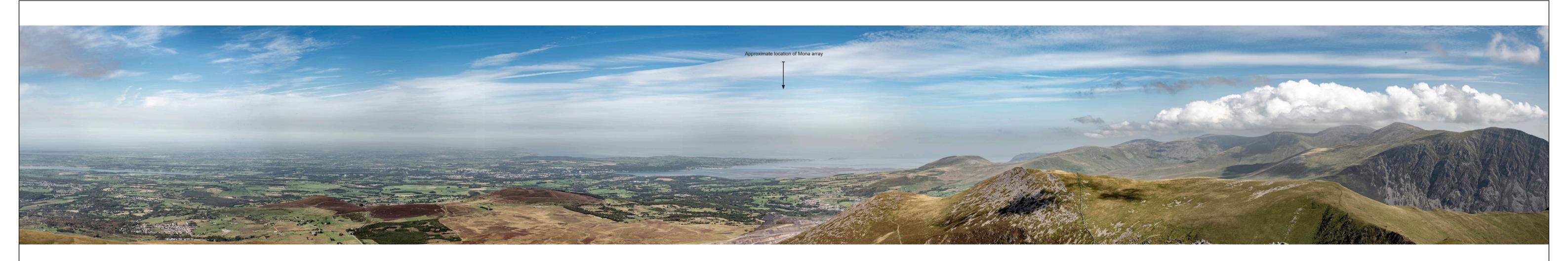


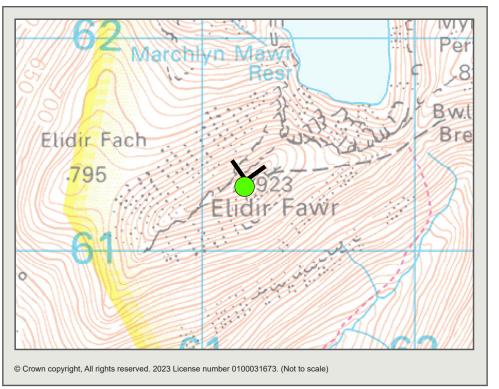




—EnBW |

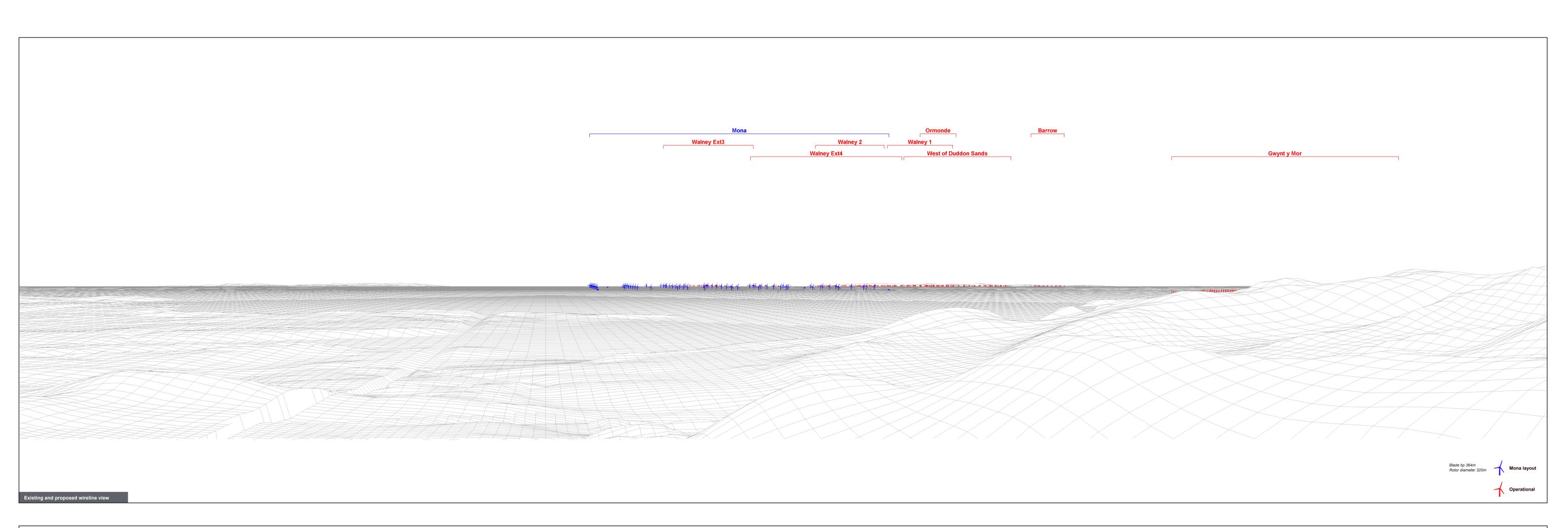
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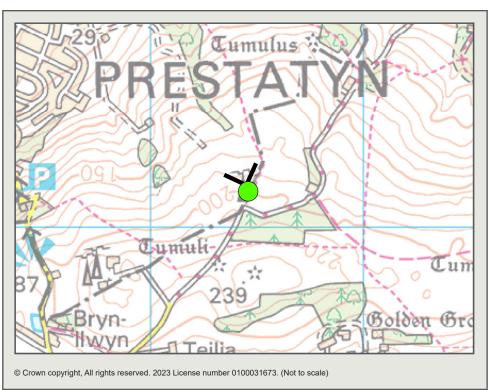






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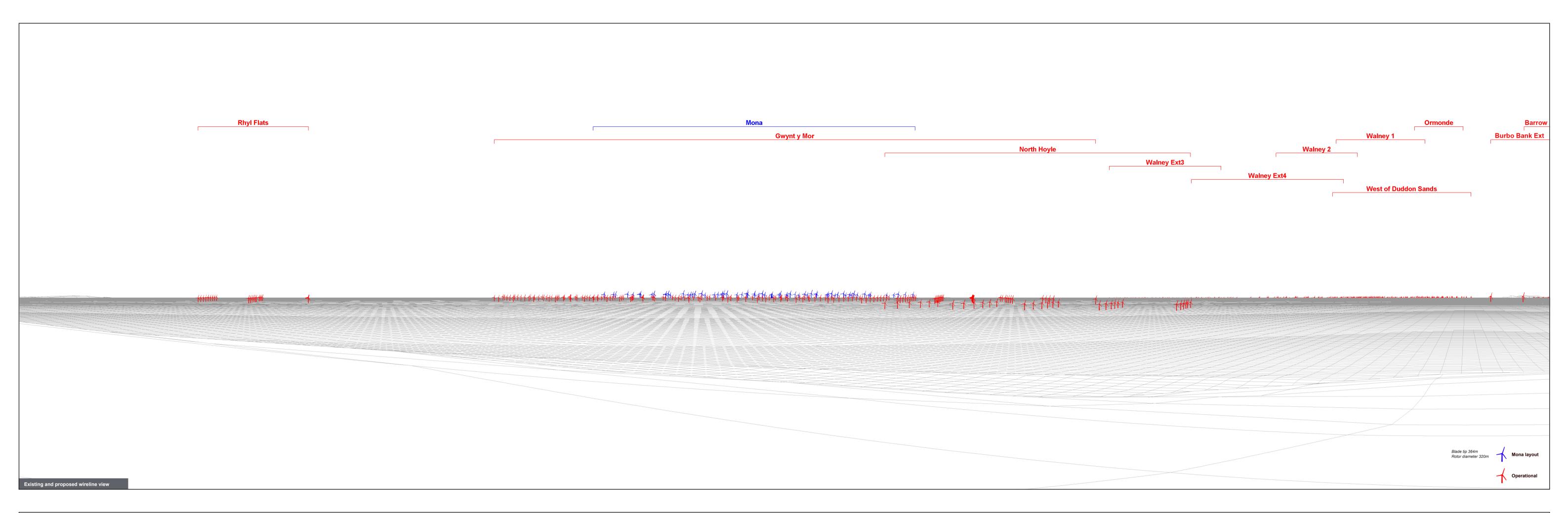










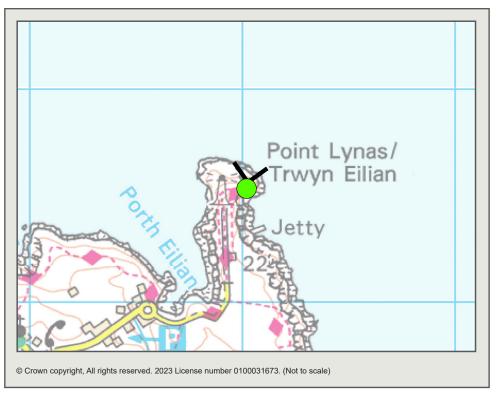






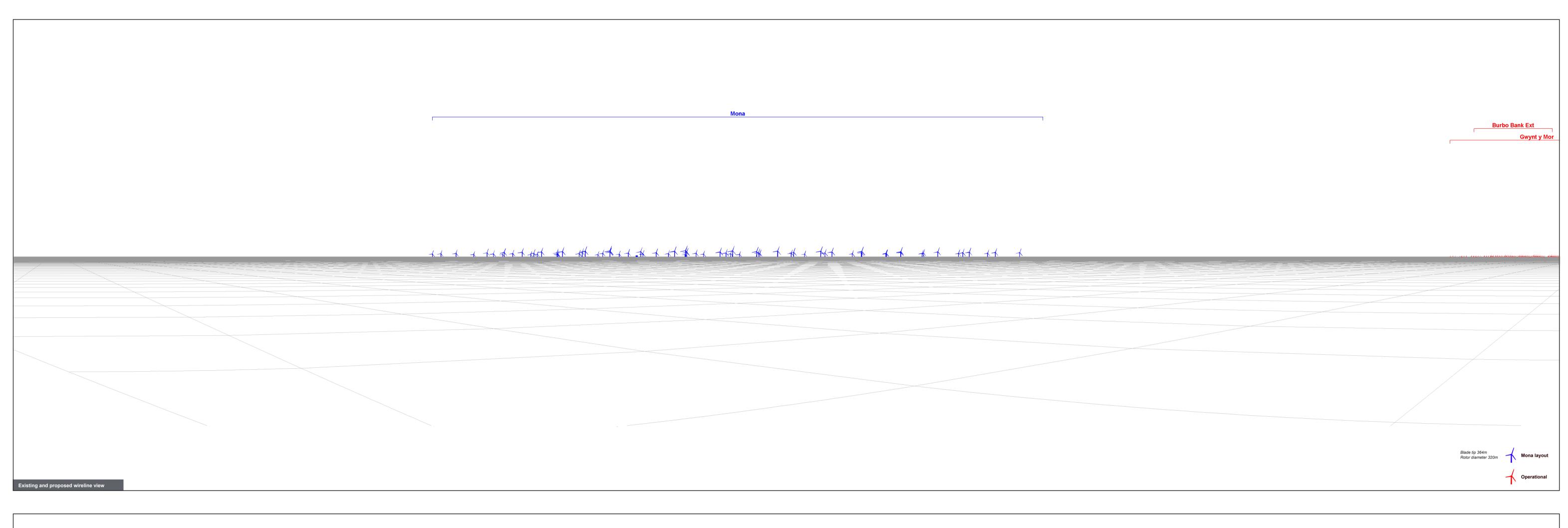
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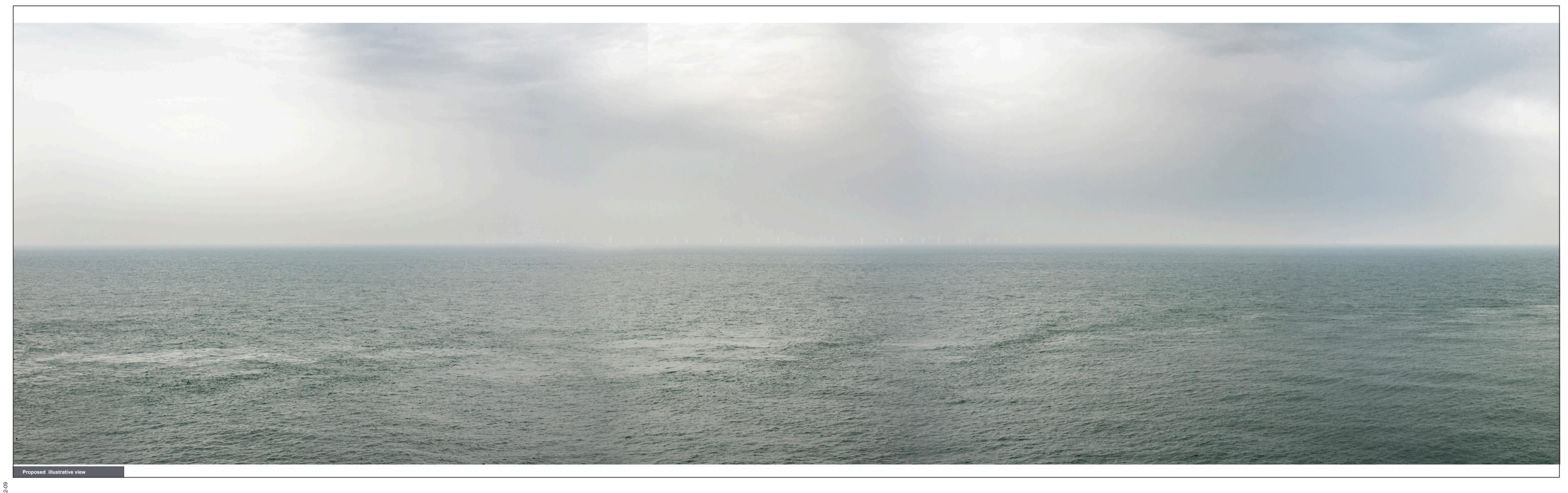








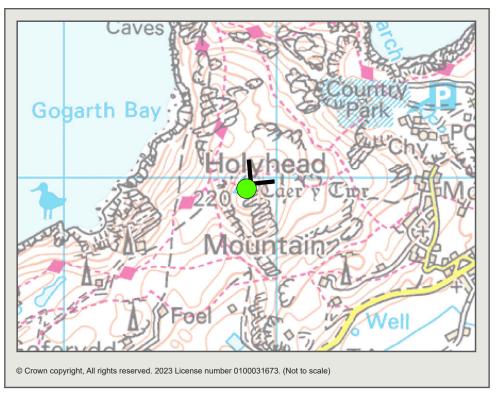






Date of Photo: 07/09//2023











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15026-0-0527-09 **FPS** 

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Mona Offshore Wind Project NP12079

Distance to site: 54.8 km
OS reference: 221860, 382950

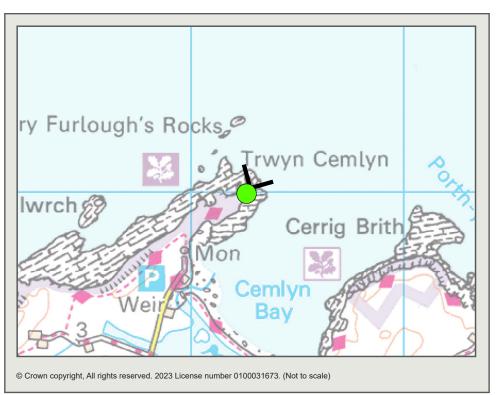
Date of Photo: 07/09/2023

Lens Type: 50mm

Direction to site: 49º
Viewpoint height: 222m AOD

Horizontal field of view: 90° Wireline and Photomontage
To be viewed at comfortable arms length Vol 6 Annex 8.6 Figure 45.2

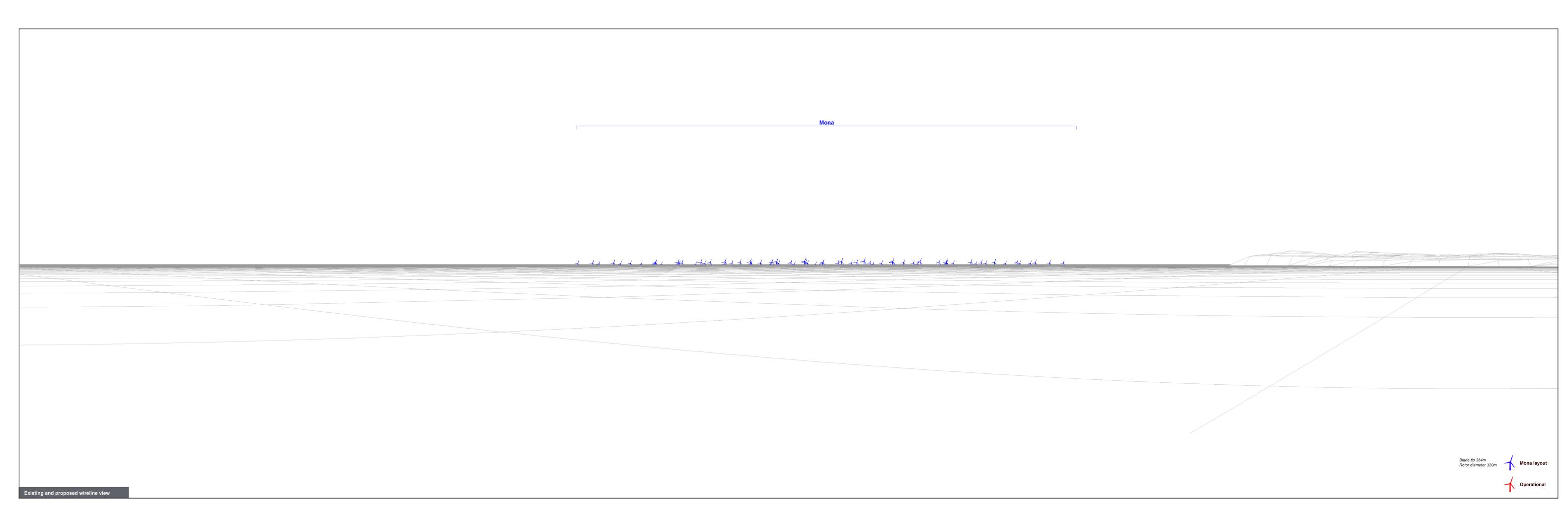














Date of Photo: 07/09/2023