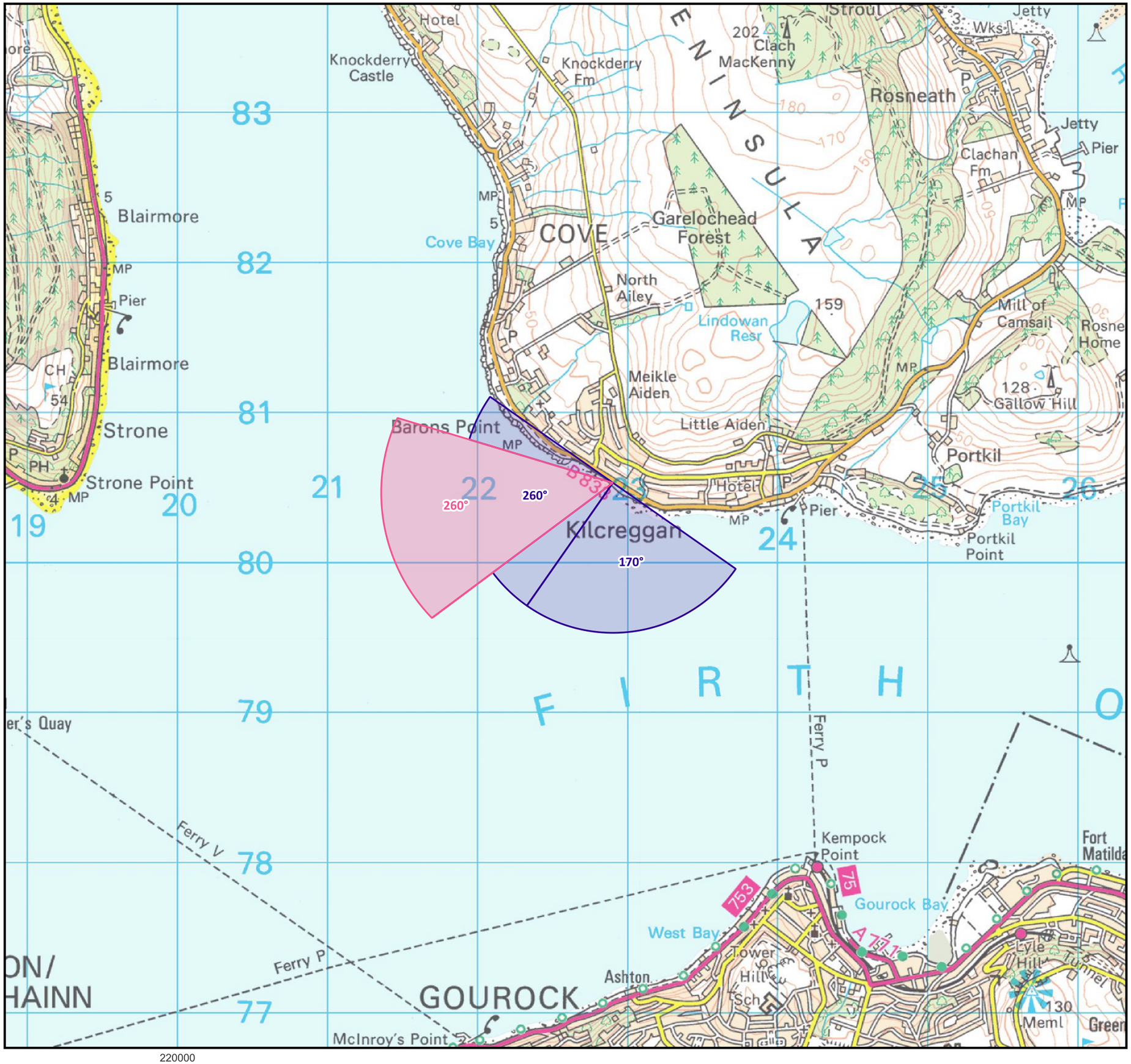

Statkraft

Panorama with Wireline (90° HFOV)

Photomontage with Wireline (53.5° HFOV)

Existing View

This view is taken from the beach at Kilcreggan. Homes within the village line Shore Road to the north, backed by trees and homes on rising ground beyond. Views are naturally directed across the Firth of Clyde to the south-west and south, looking across the water to coastal settlements and out along the Firth. Inverclyde wind farm is seen on the skyline above Greenock to the south-east.

Predicted Change

The proposed turbines would be seen along the skyline, on the open moorlands above forested hillsides beyond Sandbank. They would follow the line of the hillside as seen in the view. All 3 of the aviation lights would be visible at night, seen along with bright lights on ports and ferries and lighting in coastal settlements and on navigation bouys. The bright red flashing lights on the port cranes at Greeenock are screened from this viewpoint, but are openly visible nearby.

Cumulative

It is likely that all or most of the turbines at Inverchaolain wind farm (depending on its final design) may be visible from this viewpoint, seen to the left of the Proposed Development.

0 0.5 1 1.5 km

N

Produced By: ABU	Version: 1.0
Checked By: AWA	Date: 01/07/2025

VP09 - Kilcreggan

Giant's Burn Wind Farm
EIA Report

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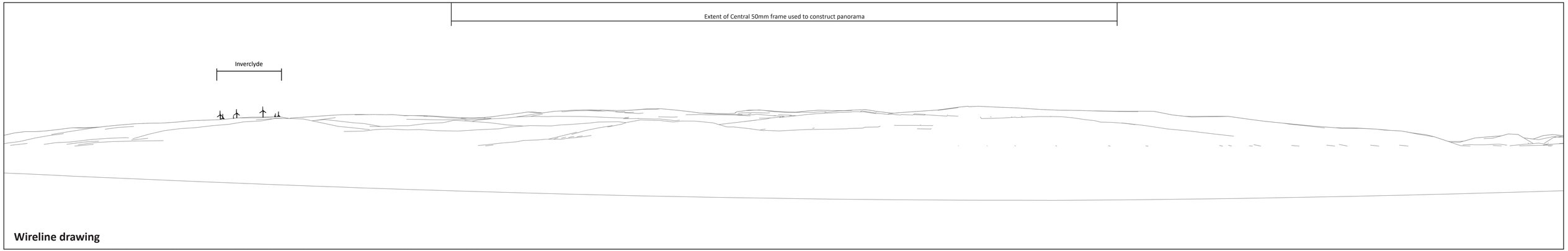
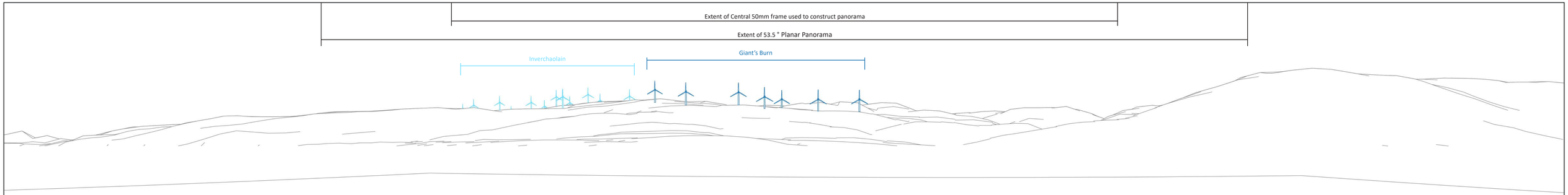


Viewpoint Location:	E222903 N680531	**Field of View:**	90° (cylindrical)	**Camera:**	Canon EOS 5D Mark III	**Wireline Key:**	
Viewpoint Elevation:	0m AOD	**Principal Distance:**	522mm	**Lens:**	Canon 50mm f1.4	Giant's Burn Turbines	In Planning Turbines
View Direction:	170°			**Camera Height:**	1.5 AGL	Operational Turbines	Scoping Turbines
Nearest Proposed Turbine:	8.2km			**Date and Time:**	26/02/2024 08:20	Consented Turbines	

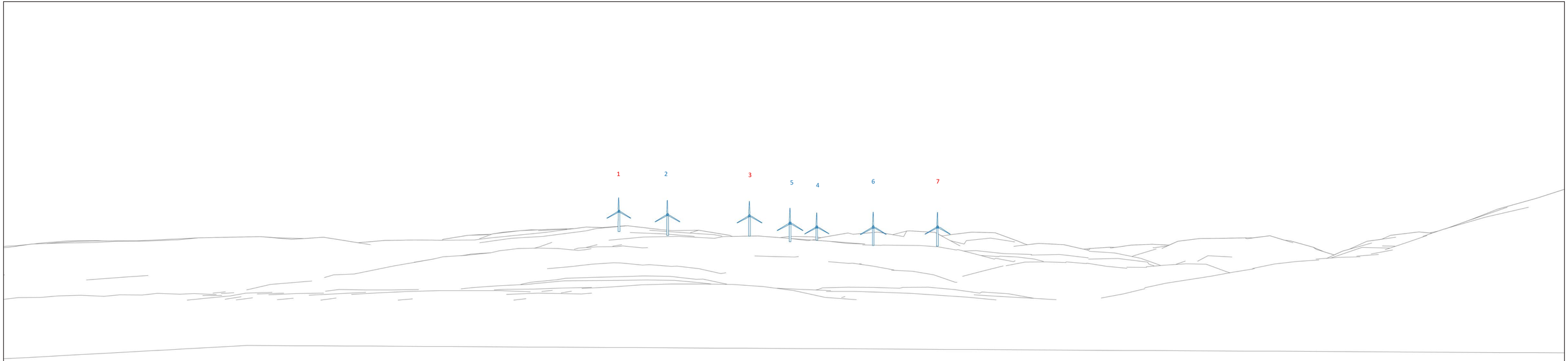
Viewpoint 09: Kilcreggan



Wireline drawing

Viewpoint Location:	E222903 N680531	**Field of View:**	90° (cylindrical)	**Camera:**	Canon EOS 5D Mark III	**Wireline Key:**	
Viewpoint Elevation:	0m AOD	**Principal Distance:**	522mm	**Lens:**	Canon 50mm f1.4	Giant's Burn Turbines	In Planning Turbines
View Direction:	260°			**Camera Height:**	1.5 AGL	Operational Turbines	Scoping Turbines
Nearest Proposed Turbine:	8.2km			**Date and Time:**	26/02/2024 08:20	Consented Turbines	

Viewpoint 09: Kilcreggan



Wireline drawing

Viewpoint Location:	E222903 N680531	**Field of View:**	53.5° (planar)	2, 4, 5, 6:	Turbine without Aviation Lighting
Viewpoint Elevation:	0m AOD	**Principal Distance:**	812.5mm	1, 3, 7:	Turbine with Aviation Lighting
View Direction:	260°	**Paper size:**	841 x 297mm		
Nearest Proposed Turbine:	8.2km	**Printed image size:**	820 x 260mm		

Viewpoint 09: Kilcreggan

Viewpoint Location:	E222903 N680531	**Field of View:**	53.5° (planar)	**Camera:**	Canon EOS 5D Mark III
Viewpoint Elevation:	0m AOD	**Principal Distance:**	812.5mm	**Lens:**	Canon 50mm f1.4
View Direction:	260°	**Paper size:**	841 x 297mm	**Camera Height:**	1.5 AGL
Nearest Proposed Turbine:	8.2km	**Printed image size:**	820 x 260mm	**Date and Time:**	26/02/2024 08:20

Viewpoint 09: Kilcreggan

Viewpoint Location:	E222903 N680531	**Field of View:**	53.5° (planar)	**Camera:**	Nikon D610
Viewpoint Elevation:	0m AOD	**Principal Distance:**	812.5mm	**Lens:**	50mm (Nikkor)
View Direction:	260°	**Paper size:**	841 x 297mm	**Camera Height:**	1.5 AGL
Nearest Proposed Turbine:	8.2km	**Printed image size:**	820 x 260mm	**Date and Time:**	20/06/2025 22:47

Viewpoint 09: Kilcreggan