



5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85°

Visualisation Type	Type 4	Lens Make and Focal Length	Sigma 50mm	Height of Ground	106m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	4km
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.7m
Date and Time of Captured Photography	01/03/2021 11:45	Direction of View	West	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D810, FFS	Camera Location (Grid Coordinates)	E252222, N620198		

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Viewpoint Description
A70 at Coachford Bridge Layby

For viewpoint location plan see drawing GM11372/Figure 10.1
Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	5	Drg No	GM11372-019b	Date	28/04/2021
Drawn By	AB	Checked By	LG	Approved By	HK
<small>NEWCASTLE UPON TYNE 0191 232 0943 WWW.WARDELL-ARMSTRONG.COM</small>					
<input type="checkbox"/> BOLTON <input type="checkbox"/> LONDON <input type="checkbox"/> CARDIFF <input type="checkbox"/> MANCHESTER <input type="checkbox"/> CARLISLE <input type="checkbox"/> NEWCASTLE UPON TYNE <input type="checkbox"/> EDINBURGH <input type="checkbox"/> LEEDS <input type="checkbox"/> GLASGOW <input type="checkbox"/> STOKE ON TRENT					

CLIENT	BARR ENVIRONMENTAL LTD
PROJECT	KILLOCH ENERGY RECOVERY PARK
DRAWING TITLE	FIGURE 10.10B VIEWPOINT 5 - WIREFRAME