



Visualisation Type	Type 4	Lens Make and Focal Length	Sigma 50mm	Height of Ground	214m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	5.7km
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 11:20	Direction of View	North west	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D810, FFS	Camera Location (Grid Coordinates)	E252998, N617454		

Viewpoint Description
 B7046 on the east edge of Skares

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	6	Drg No	GM11372-020b	Date	28/04/2021
Drawn By	AB	Checked By	LG	Approved By	HK

wardell armstrong

NEWCASTLE UPON TYNE 0191 232 0943
 WWW.WARDELL-ARMSTRONG.COM

- BOLTON
- CARDIFF
- CARLISLE
- EDINBURGH
- GLASGOW
- LONDON
- MANCHESTER
- NEWCASTLE UPON TYNE
- LEEDS
- STOKE ON TRENT

CLIENT	BARR ENVIRONMENTAL LTD
PROJECT	KILLOCH ENERGY RECOVERY PARK
DRAWING TITLE	FIGURE 10.11B VIEWPOINT 6 - WIREFRAME