EXTENT OF 50mm FRAME USED TO CONSTRUCT PANORAMA

Date	By
DEC 2023	CTG
Image Size	QA
820 x 237mm	CTG / LB
Paper Size	ISSUE
840 x 297mm	1.0
312040-007b LVIA Visuals ½A1.indd	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) Data results have been derived directly from the computer model of the landform and include the effects of the curvature of the earth and refraction. The model does not take account of visual screening from obstacles such as existing built form and vegetation.
3) All directions given as bearings relative to Grid North (BNG).
4) The panel locations of the Proposed Development (blue boxes) are illustrated for reference if visible within the location map area (left).

Proposed Development Information:

Layout Files:	Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max
Height of Solar Panels (Maximum):	3.6m
Distance to Nearest Panel: ²	331m

Viewpoint Information:

Grid Reference:	E395926 N340254
Ground Height:	168.52m AOD
Direction of Centre of View: ³	185°
Image Fields of View:	90° horizontal; 26° vertical
Image Scale:	100%
Principal Distance:	522mm

Photography Information:

Camera:	Nikon D610
Lens:	50mm Fixed Focal Length
Camera Height:	1.5m
Photography Date:	03/09/2023
Photography Time:	14:15

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Landscape and Visual Impact Assessment

Viewpoint 4: Footpath to north of the Site

VISUALISATION 4a: BASELINE IMAGERY

Date	By
DEC 2023	CTG
Image Size	QA
820 x 237mm	CTG / LB
Paper Size	ISSUE
840 x 297mm	1.0
312040-007b LVIA Visuals ½A1.indd	

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Photowire Key:

Proposed Development

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Viewpoint 4: Footpath to north of the Site

VISUALISATION 4b: PHOTOWIRE (Type 3 / AVR Level 0)