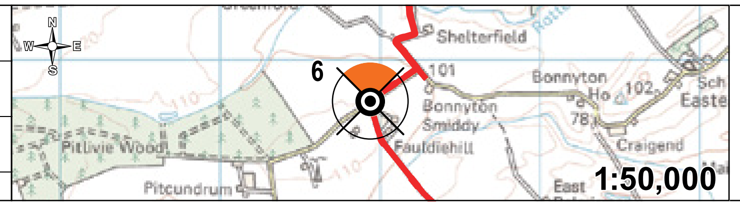
Date MAY 2025	By CTG/PHJ
Image Size 820 x 237mm	QA CTG / BT
Paper Size 840 x 297mm	ISSUE 2.0
313625-G007c LVIA Visuals ½A1.indd	



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 atmospheric refraction and the Earth's curvature. They do 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 Application Site Boundary of the Proposed Development (outlined in red) is provided for reference on the location map (left), where visible and within range.

Proposed Development Information:

Layout Files: 313625 SitePTS - 05114-RES-LAY-M2-XX-SITE - CTG.WFL
313625-G004 LVIA 3D setup18.max

Height of Solar Panels (Maximum): 3.5m
Distance to Proposed Development: ² 934m

Viewpoint Information:

Grid Reference: E356942 N739738
Ground Height: ² 101.1m AOD
Direction of Centre of View: ³ 000°
Image Fields of View: 90° horizontal; 26° vertical
Image Scale: 100%
Principal Distance: 522mm

Photography Information:

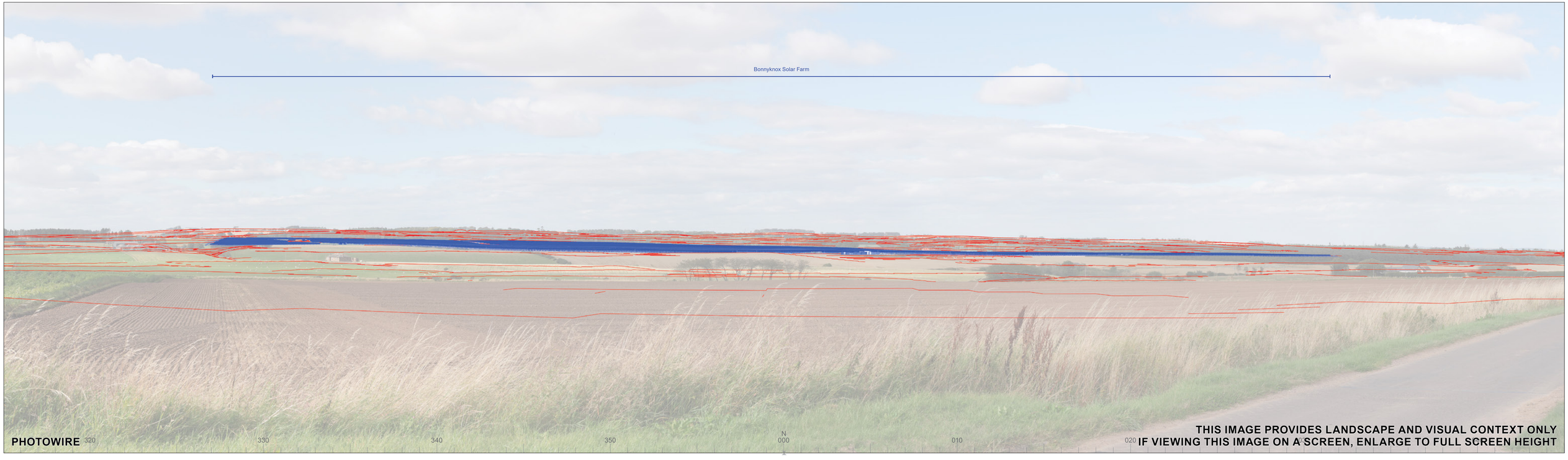
Camera: Canon EOS 550D
Lens: 50mm Fixed Focal Length
Camera Height: 1.5m
Photography Date: 30/08/2024
Photography Time: 15:36

Arthian

Bonnyknox Solar Farm • Renewable Energy Systems Ltd.
Landscape and Visual Impact Assessment

Viewpoint 6: Fauldiehill Grange

VISUALISATION 6a: BASELINE IMAGE



Date	By
MAY 2025	CTG/PHJ
Image Size	QA
820 x 237mm	CTG / BT
Paper Size	ISSUE
840 x 297mm	2.0
313625-G007c 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 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 Application Site Boundary of the Proposed Development (outlined in red) is provided for reference on the location map (left), where visable and within range.

Proposed Development Information:

Layout Files:	313625 SitePTS - 05114-RES-LAY-M2-XX-SITE - CTG.WFL
	313625-G004 LVIA 3D setup18.max
Height of Solar Panels (Maximum):	3.5m
Distance to Proposed Development: [1]	934m

Viewpoint Information:

Grid Reference:	E356942 N739738
Ground Height: [1]	101.1m AOD
Direction of Centre of View: [1]	000°
Image Fields of View:	90° horizontal; 26° vertical
Image Scale:	100%
Principal Distance:	522mm

Photography Information:

Camera:	Canon EOS 550D
Lens:	50mm Fixed Focal Length
Camera Height:	1.5m
Photography Date:	30/08/2024
Photography Time:	15:36

Photowire Key:

Proposed Development

Landform topography (ridge lines)

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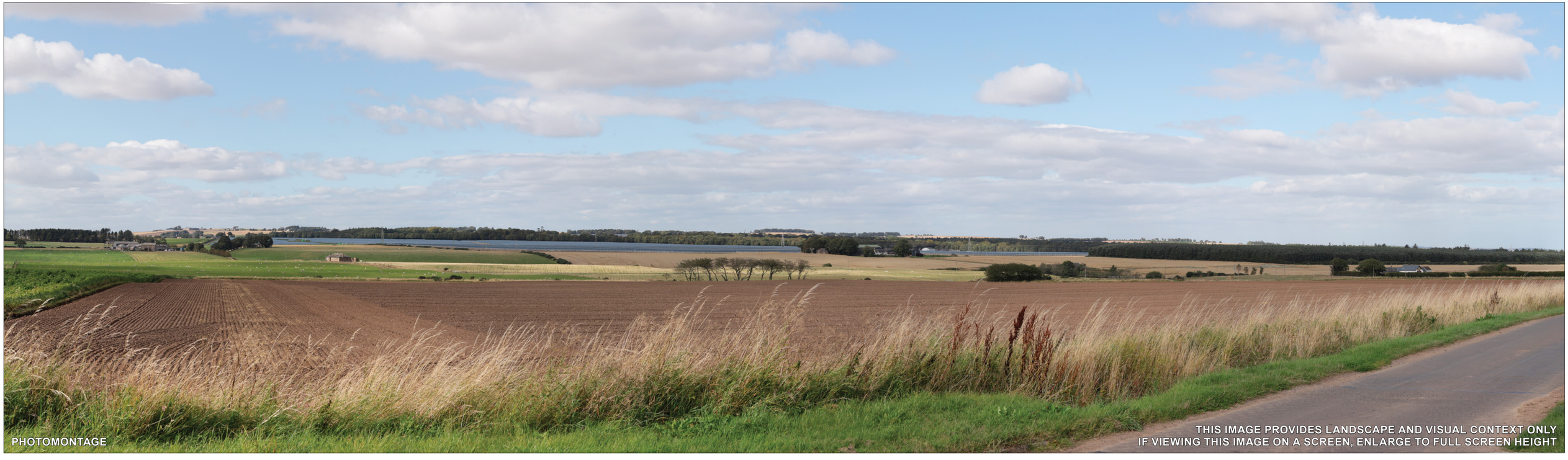
Landscape and Visual Impact Assessment

Viewpoint 6: Fauldiehill Grange

VISUALISATION 6b: PHOTOWIRE (Type 3 / AVR Level 0)



Date	By
MAY 2025	CTG/PHJ
Image Size	QA
820 x 237mm	CTG / BT
Paper Size	ISSUE
840 x 297mm	2.0
313625-G007c 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 screening effects of vegetation and buildings. 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 Application Site Boundary of the Proposed Development (outlined in red) is provided for reference on the location map (left), where visable and within range.

Proposed Development Information:

Layout Files:	313625 SitePTS - 05114-RES-LAY-M2-XX-SITE - CTG.WFL
	313625-G004 LVIA 3D setup18.max
Height of Solar Panels (Maximum):	3.5m
Distance to Proposed Development: ²	934m

Viewpoint Information:

Grid Reference:	E356942 N739738
Ground Height: ²	101.1m AOD
Direction of Centre of View: ³	000°
Image Fields of View:	90° horizontal; 26° vertical
Image Scale:	100%
Principal Distance:	522mm

Photography Information:

Camera:	Canon EOS 550D
Lens:	50mm Fixed Focal Length
Camera Height:	1.5m
Photography Date:	30/08/2024
Photography Time:	15:36

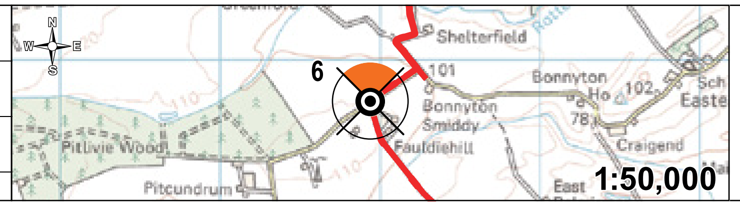
Arthian

Bonnyknox Solar Farm • Renewable Energy Systems Ltd.
Landscape and Visual Impact Assessment

Viewpoint 6: Fauldiehill Grange

VISUALISATION 6c: PHOTOMONTAGE YEAR 0 (Type 3 / AVR Level 3)

Date MAY 2025	By CTG/PHJ
Image Size 820 x 237mm	QA CTG / BT
Paper Size 840 x 297mm	ISSUE 2.0
313625-G007c 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 atmospheric refraction and the Earth's curvature. They do 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 Application Site Boundary of the Proposed Development (outlined in red) is provided for reference on the location map (left), where visible and within range.

Proposed Development Information:

Layout Files: 313625 SitePTS - 05114-RES-LAY-M2-XX-SITE - CTG.WFL
313625-G004 LVIA 3D setup18.max

Height of Solar Panels (Maximum): 3.5m
Distance to Proposed Development: ² 934m

Viewpoint Information:

Grid Reference:	E356942 N739738
Ground Height: ²	101.1m AOD
Direction of Centre of View: ³	000°
Image Fields of View:	90° horizontal; 26° vertical
Image Scale:	100%
Principal Distance:	522mm

Photography Information:

Camera:	Canon EOS 550D
Lens:	50mm Fixed Focal Length
Camera Height:	1.5m
Photography Date:	30/08/2024
Photography Time:	15:36

Bonnyknox Solar Farm • Renewable Energy Systems Ltd.
Landscape and Visual Impact Assessment

Viewpoint 6: Fauldiehill Grange

VISUALISATION 6d: PHOTOMONTAGE YEAR 10 (Type 3 / AVR Level 3)