Rosefield Solar Farm

Environmental Statement

Volume 4 Appendix 10.6: LVIA Visualisations RVAA Photosheets

EN010158/APP/6.4 September 2025 Rosefield EnergyFarm Ltd APFP Regulation 5(2)(a)
Planning Act 2008
Infrastructure Planning
(Applications: Prescribed Forms
and Procedure) Regulations 2009



Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

469669E 225067N 94.3m AOD 180°3 90° 21° 522mm Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor: Canon EOS 5D 50mm Fixed Focal Length 1.8m 13/12/2023 09:23 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE: VIEWPOINT 1: 1-2 Calvert Cottages









: is visualisation is a cylindrical projection panorama: It provides landscape and visual context only.

2) This data has been output directly from the wireline model; It ignores scrother intervening objects.
3) All directions given as bearings relative to Grid North (BNG).

nance Survey data © Crown copyright and database right 2025

Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

469669E 225067N
94.3m AOD

0°3
Camera:
Lens:
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D
50mm Fixed Focal Length
1.8m
05/12/2023
14:51
approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:
VIEWPOINT 2: 4-5 Calvert Cottages



Image Size 820 x 194mm Paper Size 840 x 297mm

Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

469678E 224975N 94.24m AOD 200°³

Canon EOS 5D 50mm Fixed Focal Length 1.8m 09/05/2025 12:01 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE: VIEWPOINT 3: Access track to Pond Farm







Glid Relefelice.

Eye Level:

View Direction:

Horizontal Field of View:

Vertical Field of View:

Viewing Distance:

469708E 224805N 94.06m AOD 30°³ Lens:
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 09/05/2025 13:21 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE: VIEWPOINT 4: Granary Cottage





Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

469665E 224771N 94.49m AOD 290°³

Canon EOS 5D 50mm Fixed Focal Length 1.8m 09/05/2025 12:57 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE: VIEWPOINT 5: Pond Farm





Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

469739E 224747N 94.63m AOD 90°3

Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 09/05/2025 14:30 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE: VIEWPOINT 6: The Old Dairy





 Date
 By

 September 2025
 SD

 Image Size
 QA

 820 x 194mm
 DT

 Paper Size
 Rev

 840 x 297mm

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ion is a cylindrical projection panorama; It provides landscape and visual context only

This visualisation is a cylindrical projection panorama: It provides landscape and visual context only. This data has been output directly from the witeline model: It ignores screening effects of woodland and other intervening objects. All directions given as bearings relative to Grid North (BNG).

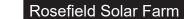
> H V

only and and Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

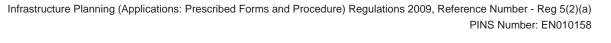
470844E 223666N 96.65m AOD 5°3 90° 21° Photography Inf Camera:

Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor: Canon EOS 5D 50mm Fixed Focal Length 1.8m 13/12/2023 13:04

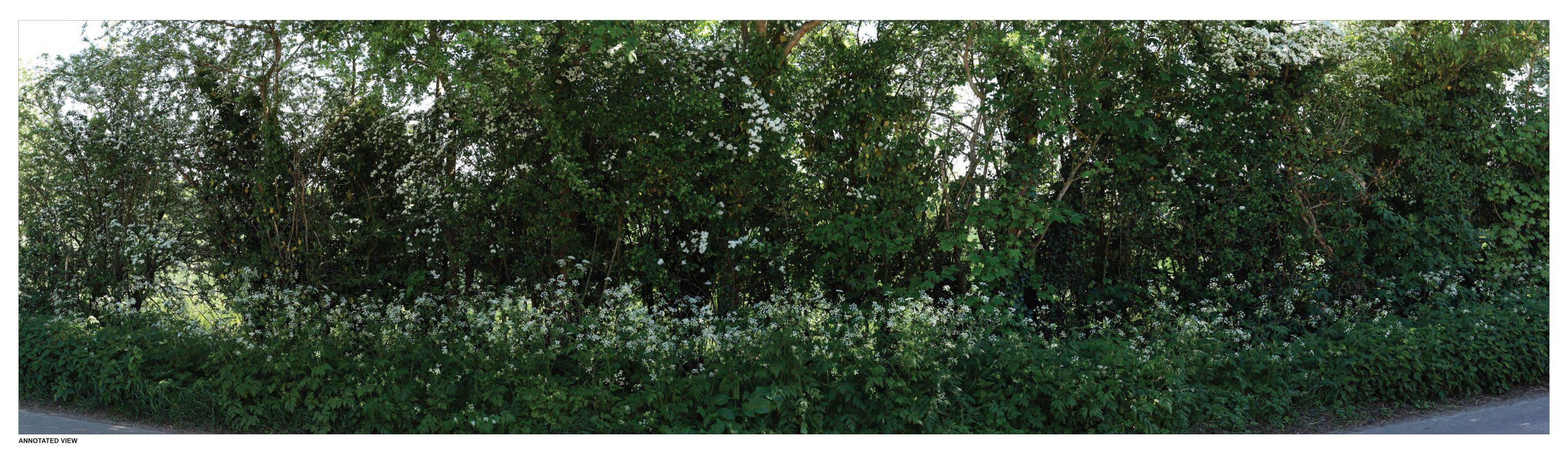
approx. 96%



DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:
VIEWPOINT 7: Knowlhill Farm







Glid Relefelice.

Eye Level:

View Direction:

Horizontal Field of View:

Vertical Field of View:

Viewing Distance:

Lens:
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

471021E 225037N 91.22m AOD 30°³

Canon EOS 5D 50mm Fixed Focal Length 1.8m 09/05/2025 15:12 approx. 96%

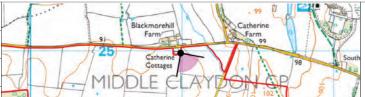
Rosefield Solar Farm DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:

VIEWPOINT 8: 1-2 Blackmorehill Cottages









sualisation is a cylindrical projection paperama: It provides landscape and visual contests

 This data has been output directly from the wireline model: It ignores screening effects of woodlar other intervening objects.
 All directions given as bearings relative to Grid North (BNG).

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al context only
is of woodland and

Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

471363E 225059N 95.5m AOD 100°³ 90° 21° Camera:
Lens:
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 13/12/2023 13:28 approx. 96% Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:
VIEWPOINT 9: 4-5 Catherine Cottages







Grid Reference: Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View: Viewing Distance:

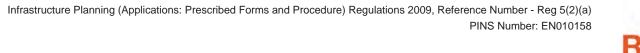
Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor: 471363E 225059N

95.5m AOD 110°3

Canon EOS 5D 50mm Fixed Focal Length 10/02/2025 12:42 approx. 96%

Rosefield Solar Farm

DOCUMENT: RESIDENTIAL VISUAL AMENITY ASSESSMENT VIEWPOINT 10: 6-7 Catherine Cottages





Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

473253E 224296N 124.82m AOD

Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 12/12/2023 13:07 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:

VIEWPOINT 11: Bernwood Farm (south)





Grid Reference: Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:

Viewing Distance:

473257E 224304N 124.74m AOD

Canon EOS 5D 50mm Fixed Focal Length Camera Height:
Photography Date:
Photography Time:
Enlargement Factor: 12/12/2023 13:11 approx. 96%

Rosefield Solar Farm DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT TITLE:

VIEWPOINT 12: Bernwood Farm (east)





Date September 2025 Image Size 820 x 194mm Paper Size 840 x 297mm

Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

473225E 224297N 124.71m AOD 355°3 90° 21° 522mm

Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 12/12/2023 13:17 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:

VIEWPOINT 13: Bernwood Farm (west)





Date	By
September 2025	SD
Image Size	QA
820 x 194mm	DT
Paper Size	Rev
840 x 297mm	-

Farm 23 Nook

lisation is a cylindrical projection panorama: It provides landscape and visual context only, has been output directly from the wireline model; It ignores screening effects of woodland and

is data has been output directly from the wireline model; It ignores screening effects of woodland an her intervening objects. I directions given as bearings relative to Grid North (BNG).

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Viewpoint Information:
Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

474871E 225368N 102.09m AOD 150°3 90° 21°

Camera:
Lens:
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 28/01/2025 14:59

approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:
VIEWPOINT 14: Sion Hill Farm





Farm 120
CP
SionHill
Farm
SionHill
Farm

indical projection paparama: It provides landscape and visual context only

his visualisation is a cylindrical projection panorama; It provides landscape and visual context only. his data has been output directly from the wireline model; It ignores screening effects of woodland and their intervening objects. Il directions given as bearings relative to Grid North (BNG).

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ontext only.
I woodland and
Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:

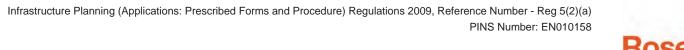
Viewing Distance:

474648E 225333N 104.82m AOD 100°³ 90° 21° Camera:
Lens:
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 28/01/2025 15:12 approx. 96% Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:

VIEWPOINT 15: Track to Sion Hill Farm





Old Railway FB FB 2

House Electricity Grid Sub-Station Co

sualisation is a cylindrical projection panorama: It provides landscape and visual context only.

This visualisation is a cylindrical projection panorama; It provides landscape and visual context only. This data has been output directly from the wireline model; It ignores screening effects of woodland and other intervening objects.

All directions given as bearings relative to Grid North (BNG). Grid Reference:
Eye Level:
View Direction:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

474982E 226035N
90.85m AOD
Lens:
160°3
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.8m 13/12/2023 11:03 approx. 96%

Rosefield Solar Farm

DOCUMENT:
RESIDENTIAL VISUAL AMENITY ASSESSMENT
TITLE:

VIEWPOINT 16: Station House





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