

Date July 2023	By EF
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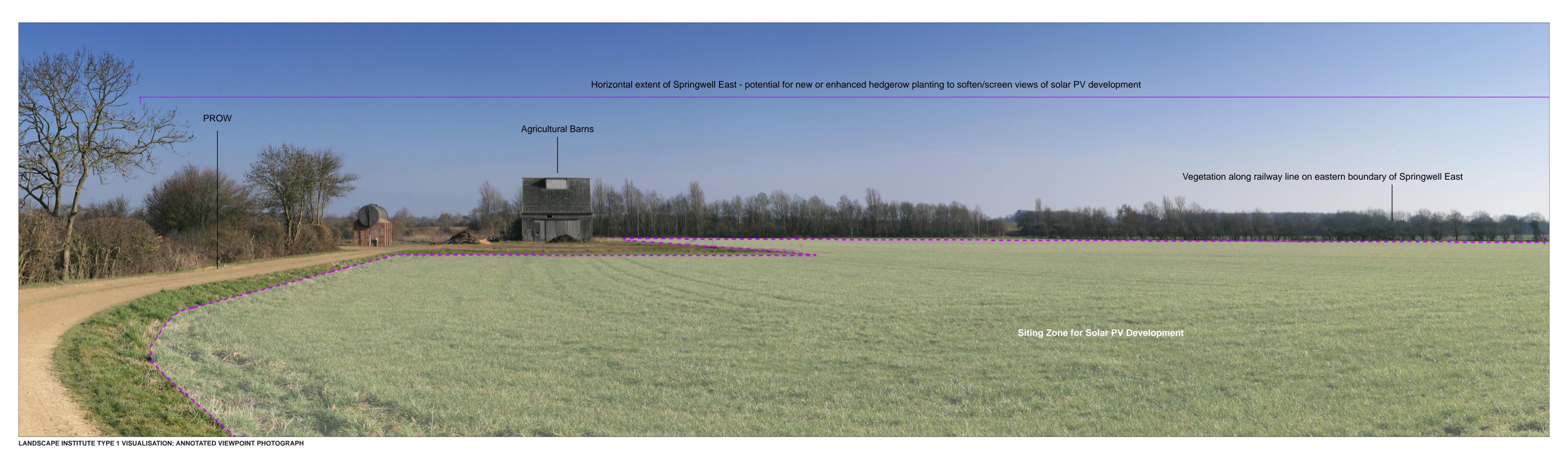
Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 1: B1189 Moor Lane, Blankney





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

is data has been output directly from the wireline model; It ignores screening effects of woodland and ner intervening object, directions given as bearings relative to Grid North (BNG). cation map scale: 1:25,000. Grid Reference: Ground Height: Horizontal Field of View: Vertical Field of View: Viewing Distance: 508662E 360144N 9.3m AOD 90° 24° Camera:
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Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length 1.5m 15/02/2023 12:23

Springwell West
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Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:
VIEWPOINT 2a: Jct of BLN/4/3, BLN/4/2 and BLN/738/1





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

0297-overlays_VP01-to-VP14



508662E 360144N Ground Height:
Horizontal Field of View:
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Viewing Distance: 9.3m AOD 90°

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Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS 5D 50mm Fixed Focal Length

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 2b: Jct of BLN/4/3, BLN/4/2 and BLN/738/1





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

Date July 2023	By EF
Image Size 820 x 222mm	QA DT
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0297-overlays	VP01-to-VP14

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Photography Date:
Photography Time:
Enlargement Factor:

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE: VIEWPOINT 2c: Jct of BLN/4/3, BLN/4/2 and BLN/738/1





Date
July 2023

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0297-overlays_VP01-to-VP14

) 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:
 509001E 359249N

 Ground Height:
 13.53m AOD

 Horizontal Field of View:
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 Vertical Field of View:
 24°

 Viewing Distance:
 522mm

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

Canon EOS 5D 50mm Fixed Focal Length 1.5m 15/02/2023 11:52 Springwell West
Springwell Central
Springwell East

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 3a: Jct of Scop/738/1 and Scop/8/1

Springwell Solar Farm



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) This 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 screening effects of woodland and other intervening objects.
3) All directions given as bearings relative to Grid North (BNG).
4) Location map scale: 1-25 000

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Springwell West
Springwell Central
Springwell East

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 3c: Jct of Scop/738/1 and Scop/8/1





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

Date
July 2023

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0297-overlays_VP01-to-VP14

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DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 3d: Jct of Scop/738/1 and Scop/8/1





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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).

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ctor: approx. 96%

Springwell West
Springwell Central
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Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:
VIEWPOINT 4: Scop 7/2 at junction with Scop 7/1





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

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Image Size 820 x 222mm	QA DT	(dn) lecks/de Farm
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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.

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Camera:
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approx. 96%

Springwell West
Springwell Central
Springwell East

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 5: Scop 7/1 at junction with B1191





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

	Date July 2023	By EF	
	Image Size 820 x 222mm	QA DT	ma Curry Scopeck Cow field farm
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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).
 Location map scale: 1:25,000.

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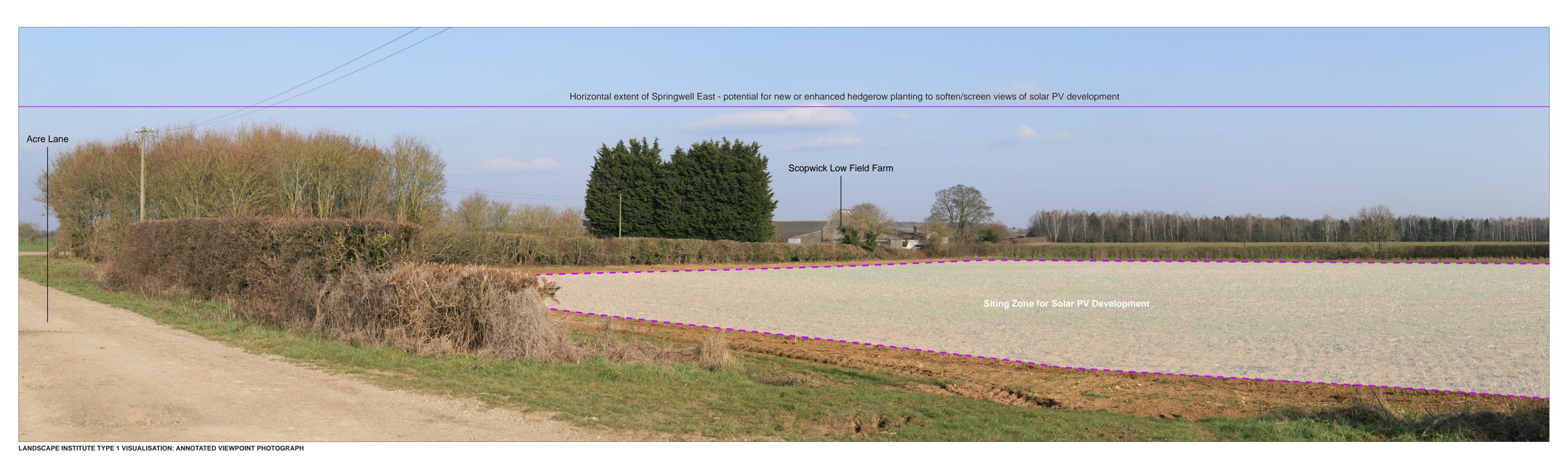
508239E 358901N 15.15m AOD Photography Date: Photography Time:

50mm Fixed Focal Length 15/02/2023 14:11 approx. 96%

Springwell East

Springwell Solar Farm PRELIMINARY ENVIRONMENTAL INFORMATION REPORT VIEWPOINT 6a: Jct of Bridleway Scop/1135/4 and Acre Lane (Restricted Byway)





Date July 2023	By EF	The state of the s	No 1)
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Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

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Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE: VIEWPOINT 6b: Jct of Bridleway Scop/1135/4 and Acre Lane (Restricted Byway)





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

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) This 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 screening effects of woodland and other intervening objects.

3) All directions given as bearings relative to Grid North (BNG).

3) Location map scale: 1:25,000.

Grid Reference: Ground Height: Horizontal Field of View: Vertical Field of View: Viewing Distance: 508239E 358901N 15.15m AOD 90° 24° 522mm
 Camera:
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 Photography Date:
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 Photography Time:
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DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

TITLE:
VIEWPOINT 6c: Jct of Bridleway Scop/1135/4 and Acre Lane (Restricted Byway)





Date July 2023 FF



LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

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Paper Size 840 x 297mm	Rev -	as her	4) [
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Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

Springwell Central

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE: VIEWPOINT 7a: Permissive Path Between Scop /1134/1 and BLN/4/2





Date July 2023	By FF	Blankney Blankney	Notes:	Viewpoint Information:		Photography Information:		Key:		Springwell Solar Farm
Image Size 820 x 222mm Paper Size 840 x 297mm	QA DT Rev	Per Cit Materials 2 192 1920 1920 1920 1920 1920 1920 192	1) This 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 screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (BNG). 4) Location map scale: 1:25,000.	Grid Reference: Ground Height: Horizontal Field of View: Vertical Field of View: Viewing Distance:	508016E 359686N 36.91m AOD 90° 24° 522mm	Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:	Canon EOS 5D 50mm Fixed Focal Length 1.5m 15/02/2023 13:00 approx. 96%		Springwell West Springwell Central Springwell East	DOCUMENT: PRELIMINARY ENVIRONMENTAL INFORMATION REPORT TITLE:
0297-overlays_VP01-t	to-VP14	Button Co.	© Crown copyright, All rights reserved. 2023 Licence number 100020565				• •			VIEWPOINT 7b: Permissive Path Between Scop /1134/1 and BLN/4/2







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.
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Grid Reference:
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Viewing Distance:

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Springwell West Springwell Central Springwell East Springwell Solar Farm

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PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:
VIEWPOINT 7c: Permissive Path Between Scop /1134/1 and BLN/4/2





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Grid Reference: Ground Height: Horizontal Field of View: Vertical Field of View: Viewing Distance:

508016E 359686N 36.91m AOD 90° 24° 522mm Camera: Lens: Camera Height: Photography Date: Photography Time:

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Springwell West
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Springwell Solar Farm

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PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:
VIEWPOINT 7d: Permissive Path Between Scop /1134/1 and BLN/4/2





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d and Grid Reference:
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DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 8a: BLAN/4/2





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Grid Reference: Ground Height:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance: 507771E 360245N 30.96m AOD 90°

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

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Springwell Solar Farm

VIEWPOINT 8b: BLAN/4/2

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

Image Size 820 x 222mm 0297-overlays_VP01-to-VP14



Grid Reference: Ground Height: Horizontal Field of View: Vertical Field of View: Viewing Distance:

507771E 360245N 30.96m AOD 90°

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Springwell Central Springwell East

Springwell Solar Farm

PRELIMINARY ENVIRONMENTAL INFORMATION REPORT TITLE:

VIEWPOINT 8c: BLAN/4/2





Image Size 820 x 222mm 0297-overlays_VP01-to-VP14



Grid Reference: Ground Height:
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Vertical Field of View:
Viewing Distance: 507771E 360245N 30.96m AOD 90°

Canon EOS 5D 50mm Fixed Focal Length 1.5m 08/03/2023 15:08 approx. 96% Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE: VIEWPOINT 8d: BLAN/4/2





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

0297-overlays_VP01-to-VP14

Grid Reference: Ground Height:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance: 507616E 358049N 28.01m AOD 90°

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

Canon EOS 5D 50mm Fixed Focal Length 1.5m 07/02/2023 12:16 approx. 96%

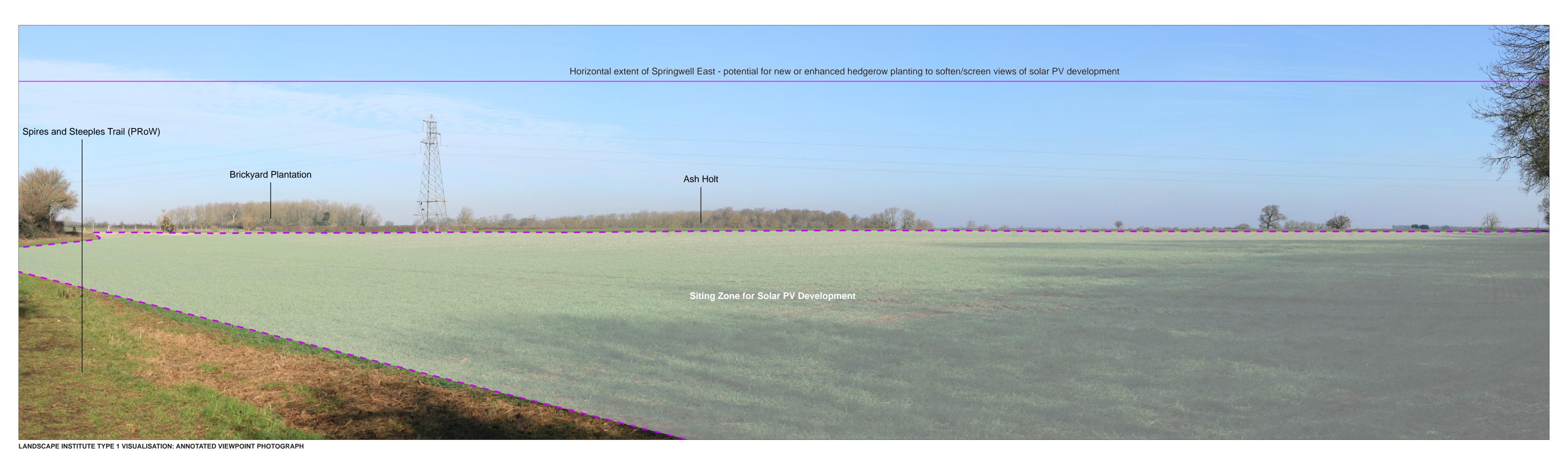
Springwell Central

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 9: Scop/3/1 at junction with Main Street, Scopwick









506972E 358430N 47.37m AOD

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

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Canon EOS 5D 50mm Fixed Focal Length 1.5m 07/02/2023 11:47

Springwell Central Springwell East

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE: VIEWPOINT 10: Spires and Steeples Trail junction with Trundle Lane - N of Scopwick





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

Date July 2023	By EF	and the second second
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506649E 358523N 37.05m AOD 90°

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50mm Fixed Focal Length

Springwell Central Springwell East

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE: VIEWPOINT 11a: B1188 jct with Bloxholm Lane - east side of junction





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

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July 2023	EF	
Image Size	QA	1
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Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor:

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Springwell Central

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 11b: B1188 jct with Bloxholm Lane - east side of junction





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Image Size 820 x 222mm	QA DT	Overtoe's Wood
Paper Size	Rev	
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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.

It directions given as bearings relative to Grid North (BNG). ocation man Scale: 125 000. Grid Reference: Ground Height: Horizontal Field of View: Vertical Field of View: Viewing Distance: 506855E 359445N 47.21m AOD 90° 24° 522mm Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor: Canon EOS 5D 50mm Fixed Focal Length 1.5m 08/03/2023 10:29 approx. 96%

Springwell West Springwell Central Springwell East Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 12: 'Spires and Steeples Trail - South of Blankney





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

Date July 2023	By EF	
Image Size 820 x 222mm	QA DT	
Paper Size 840 x 297mm	Rev -	
0297-overlays VP01-to-VP14		

507418E 360577N 51.08m AOD 90°

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



Springwell Central

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 13: Blankney Stepping Out Car Park Picnic Area





LANDSCAPE INSTITUTE TYPE 1 VISUALISATION: ANNOTATED VIEWPOINT PHOTOGRAPH

Date July 2023	By EF		
Image Size 820 x 222mm	QA DT	The little and	
Paper Size 840 x 297mm	Rev -	SON 1 /2 /	
0297-overlays_VP01-to-VP14			

508370E 360628N 51.35m AOD 90°

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

Canon EOS 5D 50mm Fixed Focal Length

Springwell Central

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 14a: Blankney Walks Lane near Brickyard Cottage



508370E 360628N 51.35m AOD 90°

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

Canon EOS 5D 50mm Fixed Focal Length 1.5m 08/03/2023 15:26 approx. 96%

Springwell Solar Farm

DOCUMENT:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
TITLE:

VIEWPOINT 14b: Blankney Walks Lane near Brickyard Cottage

