

Light Valley Solar

Environmental Statement Volume 3

Appendix 10.4: LVIA Photography and photomontages



September 2026

Planning Inspectorate Reference: EN0110012
APFP Regulation 5(2)(a)

Light Valley
Solar

Infrastructure Planning
Planning Act 2008
The Infrastructure Planning
(Applications: Prescribed Forms and Procedure) Regulations 2009

Light Valley Solar
DCO Submission

Appendix 10.4: Photography and Photomontages

Regulation Reference	APFP Regulation 5(2)(a)
Planning Inspectorate Case Reference	EN0110012
Application Document Reference	EN0110012/APP/LVS/06.03.10.04
Author	Light Valley Solar Limited

Version	Date	Status of Version
1.0	February 2026	DCO Submission
2.0	September 2026	DCO Deadline 2 Submission

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH

ARUP

Viewpoint VP3: Winter



Viewpoint VP3: Summer



Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH

ARUP

Viewpoint VP4: Year 1 of Operation (Winter)



Viewpoint VP4: Year 15 of Operation (Summer)



- 0°		-3 0°		-30°		-2 0°		-20°		-1 0°		-10°		-0 0°		0°		0 0°		10°		1 0°		20°		2 0°		30°		3 0°		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 4 Winter and Summer																											
Direction of view:		South		HFoV(*):		90																											
Date / time winter:		20.03.2025 / 15:30		Projection:		Rectilinear																											
Date / time summer:		19.09.2025 / 10:37		Camera (winter):		Sony A7R ii																											
Coordinates:		E 464709 / N 442783		Camera (summer):		Sony A7R V																											
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.474m																											
Notes:				Project Name:		Appendix:		Job Number:		Issue:																							
Print document on A1 size format.				Light Valley Solar		10.4 Photography		302939-12		01																							
To be viewed at comfortable arms length.				Representative Viewpoint:				Date:																									
				VP4: Public bridleway (35.28/1/1) adjacent to Tilshed Farm. Year 1/15 of operation (Winter/Summer).				21 / 01 / 2026																									
				By:		Chkd:		Appd:																									
				AW/NR		IL		KH																									

Light Valley Solar



ARUP



Viewpoint VP5: Winter



Viewpoint VP5: Summer



Distance from Order Limits:	0.33km	Visualisation type:	LI Type 1 Winter and Summer
Direction of view:	South-East	HFoV(°):	90
Date / time winter:	20.03.2025 / 14:40	Projection:	Rectilinear
Date / time summer:	19.09.2025 / 12:25	Camera (winter):	Sony A7R ii
Coordinates:	E 465520 / N 443311	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.605m

Notes:
Print document on A1 size format.
To be viewed at comfortable arms length.

Project Name: Appendix:
Light Valley Solar 10.4 Photography
Representative Viewpoint:
VP5: Wheldrake Lane adjacent to Gilbertson House. Baseline (Winter/Summer).

Job Number:	Issue:	
302939-12	01	
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH

Viewpoint VP6SE: Winter



Viewpoint VP6SE: Summer



Viewpoint VP6SW: Winter



Viewpoint VP6SW: Summer



Viewpoint VP6SW: Year 1 of Operation (Winter)



Viewpoint VP6SW: Year 15 of Operation (Summer)



- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 4 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar		ARUP		To be viewed at comfortable arms length.		Representative Viewpoint:		Date:		By:		Chkd:		Appd:	
Direction of view:		South-West		HFOV(°):		90		Print document on A1 size format.		10.4 Photography		302939-12		01		Light Valley Solar		ARUP		Date:		21 / 01 / 2026		By:		Chkd:		Appd:					
Date / time winter:		20.03.2025 / 10:25		Projection:		Rectilinear		Sony A7R ii		VP6SW: Public bridleway (35.28/1/1) adjacent to Gray Reins Woodland. Year 1/15 of operation (Winter/Summer).		21 / 01 / 2026		By:		Chkd:		Appd:															
Date / time summer:		19.09.2025 / 12:25		Camera (winter):		Sony A7R V		Camera (summer):		Sony A7R V		21 / 01 / 2026		By:		Chkd:		Appd:															
Coordinates:		E 465890 / N 442142		Lens / lens height AGL:		50mm / 1.589m		Scale / enlargement factor:		100% at A1		21 / 01 / 2026		By:		Chkd:		Appd:															



Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Light Valley Solar  ARUP

Viewpoint VP8: Winter



Viewpoint VP8: Summer



Viewpoint VP8: Year 1 of Operation (Winter)



Viewpoint VP8: Year 15 of Operation (Summer)



Viewpoint VP9: Winter



Viewpoint VP9: Summer



0°

-3°

-30°

-2°

-20°

-1°

-10°

-0°

0°

0°

10°

1°

20°

2°

30°

3°

0°

Distance from Order Limits:

0km

Direction of view:

South-West

Date / time winter:

20.03.2025 / 12:45

Date / time summer:

19.09.2025 / 11:37

Coordinates:

E 465263 / N 441654

Scale / enlargement factor:

100% at A1

Visualisation type:

LI Type 1 Winter and Summer

HFoV(°):

90

Projection:

Rectilinear

Camera (winter):

Sony A7R ii

Camera (summer):

Sony A7R V

Lens / lens height AGL:

50mm / 1.569m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Light Valley Solar

Appendix:

10.4 Photography

Representative Viewpoint:

VP9: Public footpath (35.28/3/1) South of Mount Pleasant Farm. Baseline (Winter/Summer).

Job Number:

302939-12

Issue:

01

Date:

21 / 01 / 2026

By:

AW/NR

Chkd:

IL

Appd:

KH

Light Valley Solar

ARUP

13

An aerial photograph of a solar farm. The solar panels are arranged in rows, with some sections appearing tilted. A red dashed line runs horizontally across the top of the image, labeled 'Approximate extent of Order Limits'. Three labels with dotted lines pointing to specific locations are present: 'The Shallows' points to a section of solar panels on the left; 'Winter's Plantation' points to a section of solar panels in the middle; and 'Potter's Lane' points to a dirt road on the right side of the image. The surrounding area is green and grassy, with some trees visible in the background.

The Shallows

Winter's Plantation

Potter's Lane

Approximate extent of Order Limits

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Light Valley
Solar 

ARUP

Siddle Farm House

Approximate extent of Order Limits

A63

An aerial photograph of a rural landscape. The foreground is a large, brown, textured field. In the middle ground, there is a white house with a dark roof, surrounded by trees. To the right, a road is visible. A red dashed line runs horizontally across the top of the image, labeled 'Approximate extent of Order Limits'. Two labels are present: 'Siddle Farm House' on the left and 'A63' on the right, both with vertical dotted lines pointing to specific locations in the landscape.

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Light Valley
Solar

ARUP

Viewpoint VP10S: Year 1 of Operation (Winter)



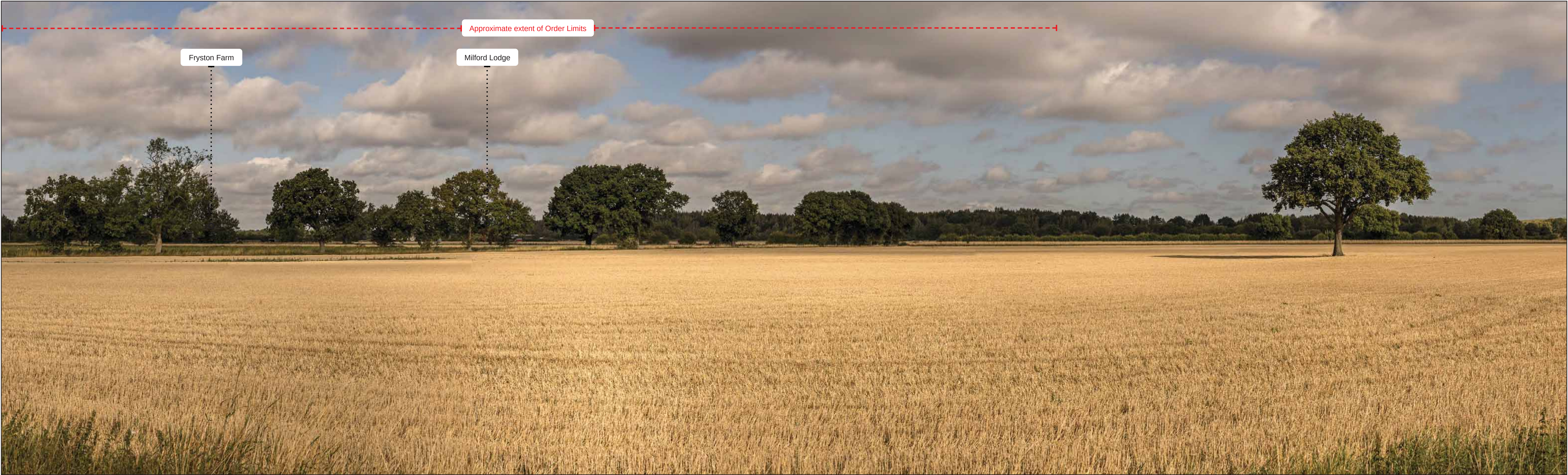
Viewpoint VP10S: Year 15 of Operation (Summer)



Viewpoint VP10N: Winter



Viewpoint VP10N: Summer



- °		- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer												Notes:		Project Name:		Appendix:		Job Number:		Issue:									
Direction of view:		North		HFoV(*):		90												Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01									
Date / time winter:		25.03.2025 / 16:05		Projection:		Rectilinear												To be viewed at comfortable arms length.		Representative Viewpoint:				Date:		21 / 01 / 2026									
Date / time summer:		02.09.2025 / 10:04		Camera (winter):		Sony A7R ii														VP10N: Fryston Common Lane adjacent to Siddle Farm House. Baseline (Winter/Summer).				By:		Chkd:		Appd:							
Coordinates:		E 452645 / N 430639		Camera (summer):		Sony A7R V																		AW/NR		IL		KH							
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.608m																													

Viewpoint VP11N: Winter



Viewpoint VP11N: Summer



Distance from Order Limits:		0km	Visualisation type:		LI Type 1 Winter and Summer	
Direction of view:		North	HFoV(°):		90	
Date / time winter:		25.03.2025 / 15:40	Projection:		Rectilinear	
Date / time summer:		01.09.2025 / 10:19	Camera (winter):		Sony A7R ii	
Coordinates:		E 452128 / N 429827	Camera (summer):		Sony A7R V	
Scale / enlargement factor:		100% at A1	Lens / lens height AGL:		50mm / 1.590m	

Notes:		Project Name:		Appendix:		Job Number:		Issue:	
Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01	
To be viewed at comfortable arms length.		Representative Viewpoint:		Date:		21 / 01 / 2026			
		VP11N: East of Lowfield Road on A63. Baseline (Winter/Summer).		By:		Chkd:		Appd:	
				AW/NR		IL		KH	

Light Valley Solar



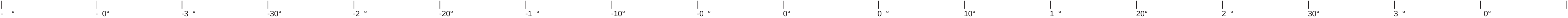
ARUP



Viewpoint VP11S: Winter



Viewpoint VP11S: Summer



Distance from Order Limits:	0km	Visualisation type:	LI Type 1 Winter and Summer
Direction of view:	South	HFoV(°):	90
Date / time winter:	25.03.2025 / 15:40	Projection:	Rectilinear
Date / time summer:	01.09.2025 / 10:19	Camera (winter):	Sony A7R ii
Coordinates:	E 452128 / N 429827	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.590m

Notes:

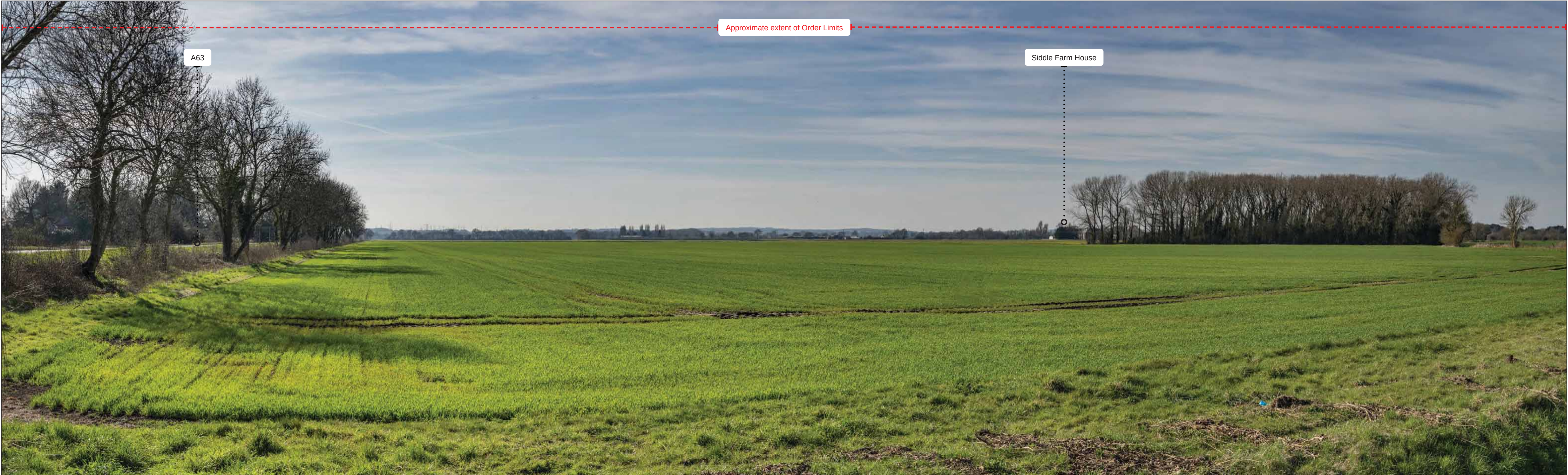
Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:	Appendix:	Job Number:	Issue:
Light Valley Solar	10.4 Photography	302939-12	01
Representative Viewpoint:		Date:	
VP11S: East of Lowfield Road on A63. Baseline (Winter/Summer).		21 / 01 / 2026	
By:	Chkd:	Appd:	
AW/NR	IL	KH	



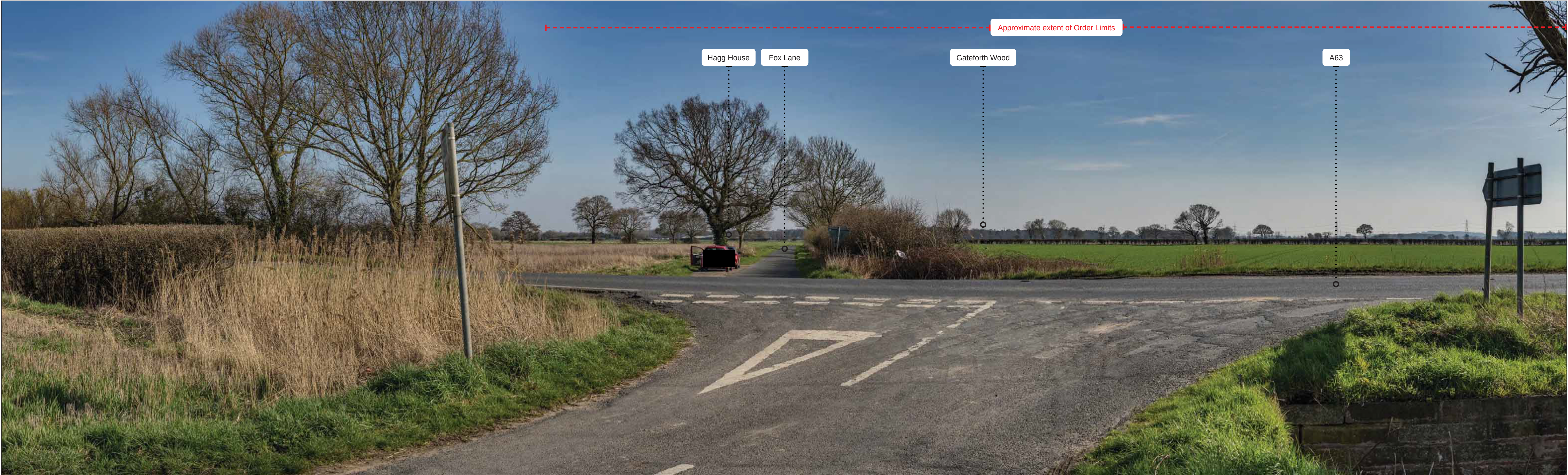
Viewpoint VP12NW: Winter



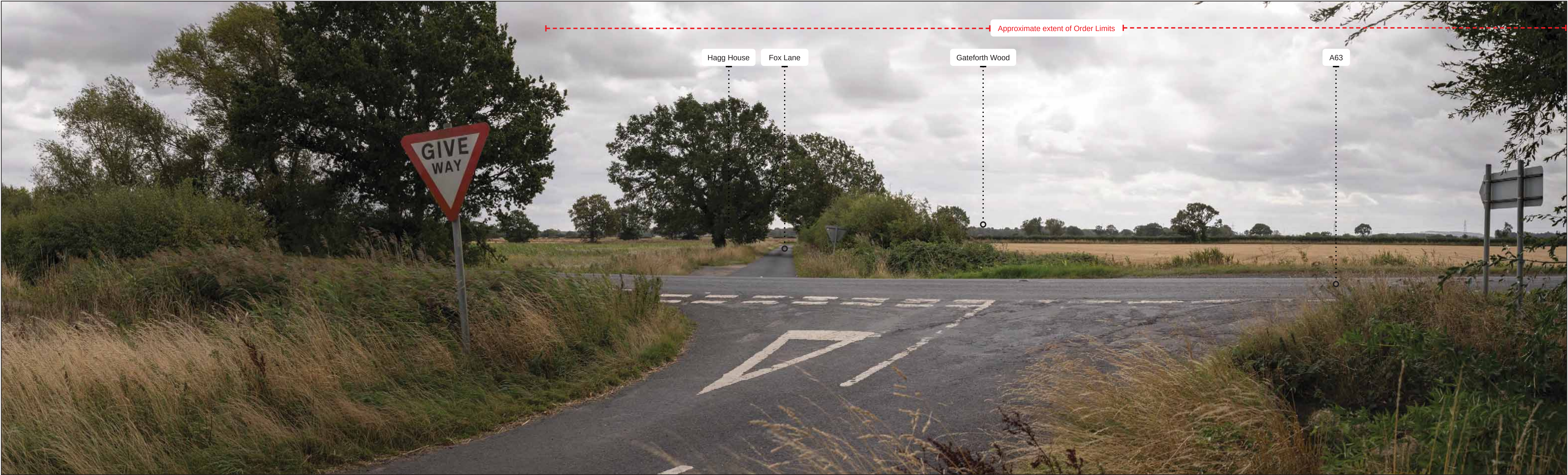
Viewpoint VP12NW: Summer



Viewpoint VP12S: Winter



Viewpoint VP12S: Summer



Distance from Order Limits:	0km	Visualisation type:	LI Type 1 Winter and Summer
Direction of view:	South	HFoV(°):	90
Date / time winter:	26.03.2025 / 14:45	Projection:	Rectilinear
Date / time summer:	01.09.2025 / 12:00	Camera (winter):	Sony A7R ii
Coordinates:	E 453614 / N 430241	Camera (summer):	Sony A7R V6530 / Northing
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.585m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name: Appendix:

Light Valley Solar 10.4 Photography

Representative Viewpoint:

VP12S: Junction of Fox Lane and A63. Baseline (Winter/Summer).

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH



Viewpoint VP13NW: Winter



Viewpoint VP13NW: Summer



Distance from Order Limits:		0.4km	Visualisation type:	LI Type 1 Winter and Summer	Notes:	Project Name:	Appendix:	Job Number:	Issue:	Light Valley Solar ARUP									
Direction of view:		North-West	HFoV(°):	90	Print document on A1 size format.	Light Valley Solar	10.4 Photography	302939-12	01										
Date / time winter:		25.03.2025 / 14:40	Projection:	Rectilinear	To be viewed at comfortable arms length.	Representative Viewpoint:		Date:											
Date / time summer:		01.09.2025 / 12:30	Camera (winter):	Sony A7R ii	VP13NW: Public Bridleway (35.32/1/1) East to Owlett Hall. Baseline (Winter/Summer).		21 / 01 / 2026												
Coordinates:		E 453398 / N 431254	Camera (summer):	Sony A7R V			By: Chkd: Appd:												
Scale / enlargement factor:		100% at A1	Lens / lens height AGL:	50mm / 1.610m			AW/NR IL KH												

Viewpoint VP13SW: Winter



Viewpoint VP13SW: Summer



- °	- 0°	- 3 °	-30°	-2 °	-20°	-1 °	-10°	-0 °	0°	0 °	10°	1 °	20°	2 °	30°	3 °	0°	°
Distance from Order Limits:	0.4km		Visualisation type:	LI Type 1 Winter and Summer														
Direction of view:	South-West		HFoV(°):	90														
Date / time winter:	25.03.2025 / 14:40		Projection:	Rectilinear														
Date / time summer:	01.09.2025 / 12:30		Camera (winter):	Sony A7R ii														
Coordinates:	E 453398 / N 453398		Camera (summer):	Sony A7R V														
Scale / enlargement factor:	100% at A1		Lens / lens height AGL:	50mm / 1.610m														

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:	Appendix:	Job Number:	Issue:
Light Valley Solar	10.4 Photography	302939-12	01
Representative Viewpoint:		Date:	
VP13SW: Public bridleway (35.32/1/1) East to Owlett Hall. Baseline (Winter/Summer).		21 / 01 / 2026	
By:	Chkd:	Appd:	
AW/NR	IL	KH	



Viewpoint VP14: Winter



Viewpoint VP14: Summer



Distance from Order Limits:

0.2km

Direction of view:

East

Date / time winter:

25.03.2025 / 14:22

Date / time summer:

22.08.2025 / 13:45

Coordinates:

E 451481 / N 428859

Scale / enlargement factor:

100% at A1

Visualisation type:

LI Type 1 Winter and Summer

HFoV(°):

90

Projection:

Rectilinear

Camera (winter):

Sony A7R ii

Camera (summer):

Sony A7R V

Lens / lens height AGL:

50mm / 1.1594m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Light Valley Solar

Appendix:

10.4 Photography

Representative Viewpoint:

VP14: Hillam Common Lane adjacent to Meadow Farm. Baseline (Winter/Summer).

Job Number:

302939-12

Issue:

01

Date:

21 / 01 / 2026

By:

AW/NR

Chkd:

IL

Appd:

KH

Light Valley Solar

ARUP

24

Viewpoint VP14: Year 1 of Operation (Winter)



Viewpoint VP14: Year 15 of Operation (Summer)



Distance from Order Limits:	0.2km	Visualisation type:	LI Type 4 Winter and Summer
Direction of view:	East	HFoV(°):	90
Date / time winter:	25.03.2025 / 14:22	Projection:	Rectilinear
Date / time summer:	22.08.2025 / 13:45	Camera (winter):	Sony A7R ii
Coordinates:	E 451481 / N 428859	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.1594m

Notes:
Print document on A1 size format.
To be viewed at comfortable arms length.

Project Name: **Light Valley Solar**
Appendix: 10.4 Photography
Representative Viewpoint:
VP14: Hillam Common Lane adjacent to Meadow Farm.
Year 1/15 of operation (Winter/Summer).

Job Number:	Issue:	
302939-12	01	
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH



Viewpoint VP15: Winter



Viewpoint VP15: Summer



Distance from Order Limits:	0.0km	Visualisation type:	LI Type 1 Winter and Summer
Direction of view:	South	HFoV(°):	90
Date / time winter:	25.03.2025 / 13:30	Projection:	Rectilinear
Date / time summer:	02.09.2025 / 15:05	Camera (winter):	Sony A7R ii
Coordinates:	E 453558 / N 428815	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.595m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:	Appendix:	Job Number:	Issue:
Light Valley Solar	10.4 Photography	302939-12	01
Representative Viewpoint:		Date:	
VP15: Public footpath (35.37/8/1) Close to Hillam Common Lane. Baseline (Winter/Summer).		21 / 01 / 2026	
By:	Chkd:	Appd:	
AW/NR	IL	KH	

Viewpoint VP15: Year 1 of Operation (Winter)



Viewpoint VP15: Year 15 of Operation (Summer)



- °		- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:				0.0km				Visualisation type:				LI Type 4 Winter and Summer										Notes: Print document on A1 size format. Project Name:Appendix: Light Valley Solar10.4 Photography Representative Viewpoint: VP15: Public footpath (35.37/8/1) Close to Hillam Common Lane. Year 1/15 of operation (Winter/Summer).													
Direction of view:				South				HFOV(*):				90																							
Date / time winter:				25.03.2025 / 13:30				Projection:				Rectilinear																							
Date / time summer:				02.09.2025 / 15:05				Camera (winter):				Sony A7R ii																							
Coordinates:				E 453558 / N 428815				Camera (summer):				Sony A7R V																							
Scale / enlargement factor:				100% at A1				Lens / lens height AGL:				50mm / 1.595m																							
Light Valley Solar		ARUP		Job Number:		Issue:																													
				302939-12		01																													
				Date:		21 / 01 / 2026																													
By:		Chkd:		Appd:																															
AW/NR		IL		KH																															

A wide landscape photograph showing a grassy field with a line of trees on the left and a distant horizon under a blue sky with white clouds. A red dashed line is drawn across the top of the image, with a small white box containing the text "Approximate extent of Order Limits" positioned just below it.

A wide landscape photograph showing a dirt path on the left, a utility pole in the center, and a large field of harvested corn on the right. A red dashed line with a label 'Approximate extent of Order Limits' is drawn across the top of the image. The path is bordered by dense green trees on the left and tall grasses on the right. The field of corn is in the background, with several power line towers visible on the horizon under a cloudy sky.

28

A photograph of a solar farm. In the foreground, there is a grassy field with some tall, dry reeds on the left. A row of solar panels is visible in the middle ground, tilted towards the sun. The sky is blue with scattered white clouds. A red dashed line runs horizontally across the top of the image, with a small white box containing the text "Approximate extent of Order Limits" centered on it.

A photograph of a landscape. On the left, there is a dense line of green trees. A dirt path or road runs from the foreground towards the background. A utility pole stands on the right side of the path. To the right of the pole, there is a field of tall grass and some trees. A red dashed line is drawn across the top of the image, with a white box containing the text "Approximate extent of Order Limits".

29

Approximate extent of Order Limits

Birkin House

Approximate extent of Order Limits

Birkin House

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Light Valley
Solar 

ARUP

Viewpoint VP19: Winter



Viewpoint VP19: Summer



0°

-3°

-30°

-2°

-20°

-1°

-10°

-0°

0°

0°

10°

1°

20°

2°

30°

3°

0°

Distance from Order Limits:

0km

Visualisation type:

LI Type 1 Winter and Summer

Direction of view:

South East

HFoV(°):

90

Date / time winter:

25.03.2025 / 12:50

Projection:

Rectilinear

Date / time summer:

22.08.2025 / 11:16

Camera (winter):

Sony A7R ii

Camera (summer):

Sony A7R V

Coordinates:

E 453377 / N 426986

Lens / lens height AGL:

50mm / 1.590m

Scale / enlargement factor:

100% at A1

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Appendix:

Light Valley Solar

10.4 Photography

Representative Viewpoint:

VP19: Haddlesey Road at eastern settlement edge of Birkin. Baseline (Winter/Summer).

Job Number:

Issue:

302939-12

01

Date:

21 / 01 / 2026

By:

Chkd:

Appd:

AW/NR

IL

KH

Light Valley Solar

ARUP

31

Viewpoint VP19: Year 1 of Operation (Winter)



Viewpoint VP19: Year 15 of Operation (Summer)

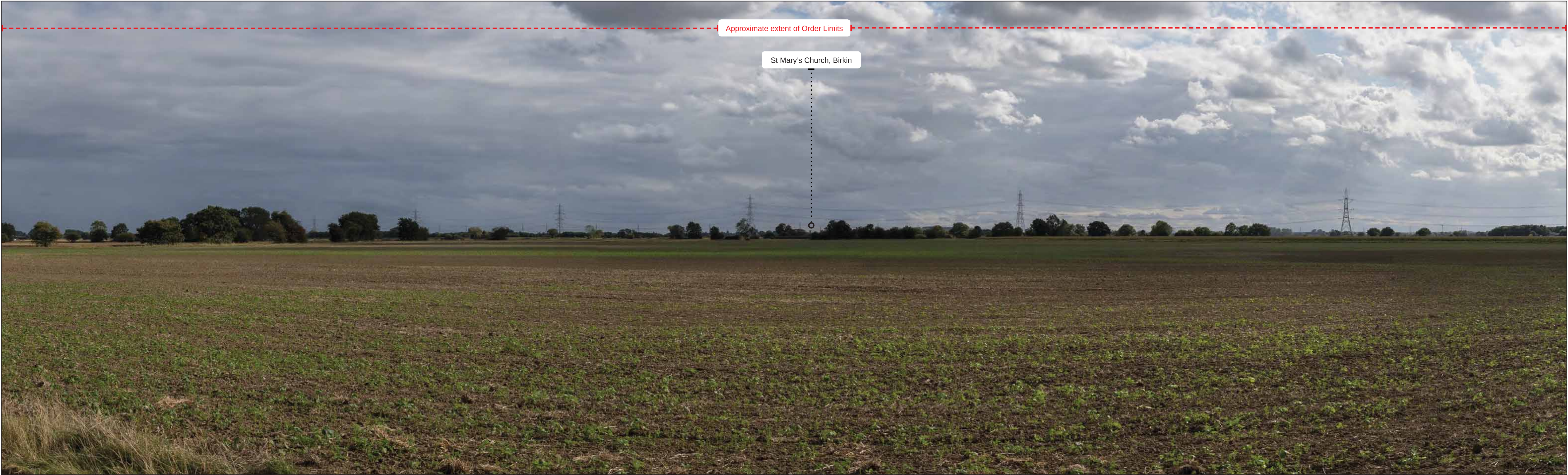


- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°		0°																																											
Distance from Order Limits:	0km	Visualisation type:	LI Type 4 Winter and Summer	Notes: Print document on A1 size format. To be viewed at comfortable arms length.		Project Name:	Appendix:	Job Number:	Issue:	Light Valley Solar ARUP												VP19: Haddlesey Road at eastern settlement edge of Birkin. Year 1/15 of operation (Winter/Summer).								By: AW/NR Chkd: IL Appd: KH																																															
Direction of view:	South East	HFoV(*):	90			Light Valley Solar	10.4 Photography	302939-12	01																																																																				
Date / time winter:	25.03.2025 / 12:50	Projection:	Rectilinear			Representative Viewpoint:																																																																							
Date / time summer:	22.08.2025 / 11:16	Camera (winter):	Sony A7R ii			Date:																																																																							
Coordinates:	E 453377 / N 426986	Camera (summer):	Sony A7R V			21 / 01 / 2026																																																																							
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.590m			By:																																																																							

Viewpoint VP20SE: Winter



Viewpoint VP20SE: Summer

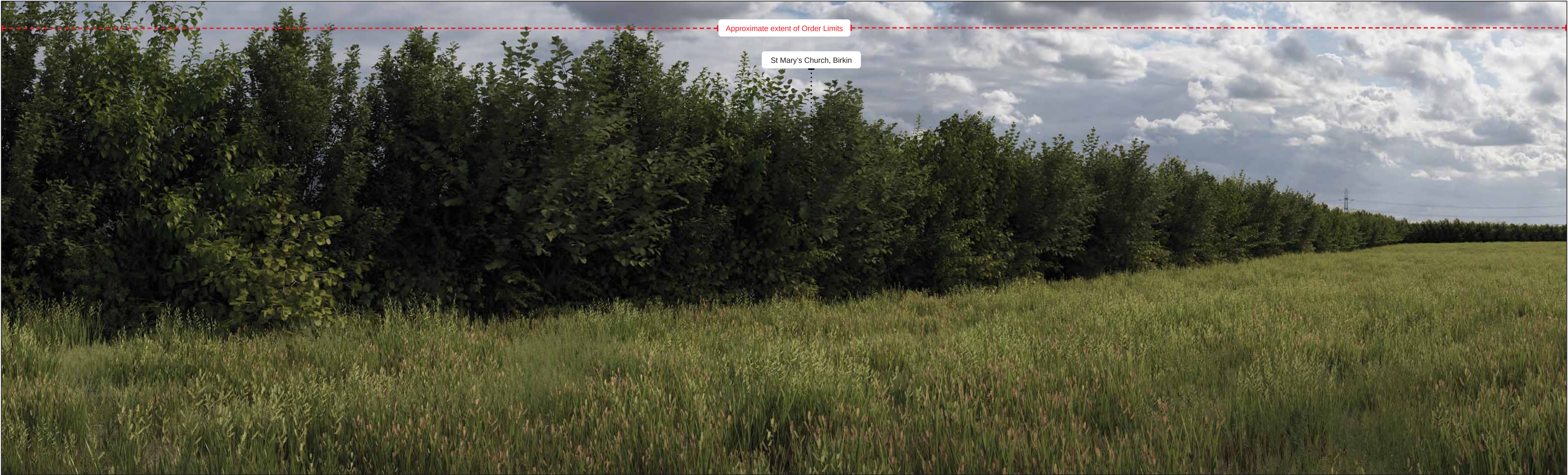


- °		- 0°		- 3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°		°					
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP		To be viewed at comfortable arms length.		Representative Viewpoint:		Date:		By:		Chkd:		Appd:											
Direction of view:		South-East		HFOV(°):		90		Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01								21 / 01 / 2026		AW/NR		IL		KH											
Date / time winter:		26.03.2025 / 11:40		Projection:		Rectilinear																																			
Date / time summer:		02.09.2025 / 15:58		Camera (winter):		Sony A7R ii																																			
Coordinates:		E 454821 / N 428205		Camera (summer):		Sony A7R V																																			
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.600m																																			

Viewpoint VP20SE: Year 1 of Operation (Winter)



Viewpoint VP20SE: Year 15 of Operation (Summer)

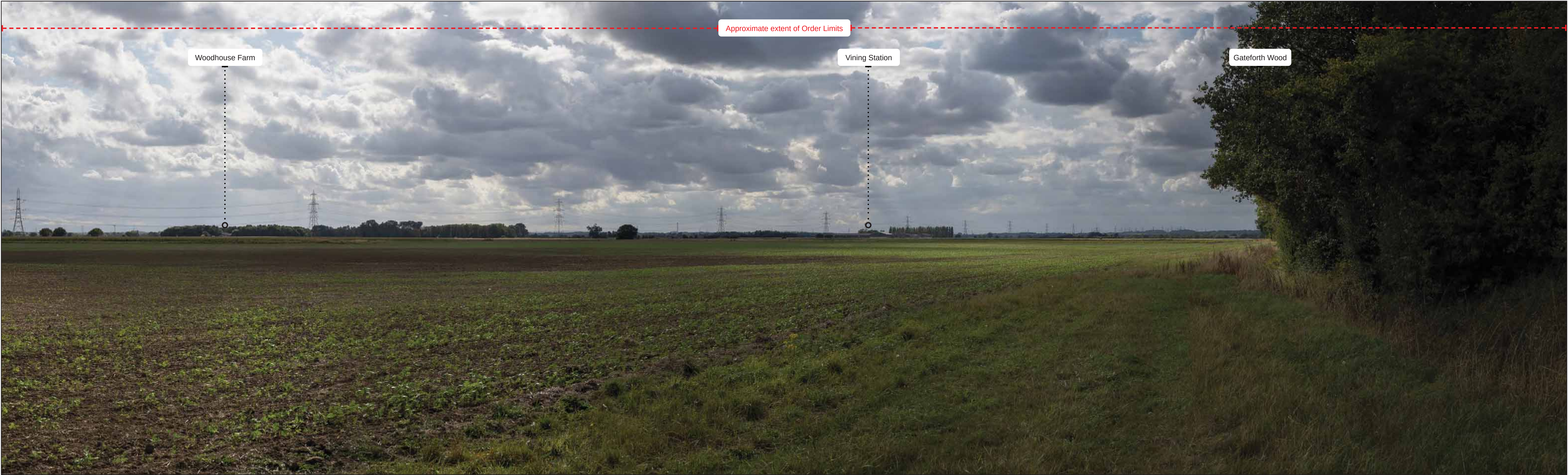


- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 4 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP															
Direction of view:		South-East		HFOV(*):		90		Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01																	
Date / time winter:		26.03.2025 / 11:40		Projection:		Rectilinear		To be viewed at comfortable arms length.		Representative Viewpoint:				Date:		21 / 01 / 2026																	
Date / time summer:		02.09.2025 / 15:58		Camera (winter):		Sony A7R ii				VP20SE: Public footpath (35.10/2/1) adjacent to Gateforth Wood. Year 1/15 of operation (Winter/Summer).				By:		Chkd:												Appd:					
Coordinates:		E 454821 / N 428205		Camera (summer):		Sony A7R V								AW/NR		IL												KH					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.600m																											

Viewpoint VP20SW: Winter



Viewpoint VP20SW: Summer



- 0°		-3 0°		-30°		-2 0°		-20°		-1 0°		-10°		-0 0°		0°		0 0°		10°		1 0°		20°		2 0°		30°		3 0°		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP															
Direction of view:		South West		HFoV(°):		90		Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01																	
Date / time winter:		26.03.2025 / 11:40		Projection:		Rectilinear		To be viewed at comfortable arms length.		Representative Viewpoint:				Date:																			
Date / time summer:		02.09.2025 / 15:58		Camera (winter):		Sony A7R ii				VP1: 20SW: Public footpath (35.10/2/1) adjacent to Gateforth Wood. Baseline (Winter/Summer).				21 / 01 / 2026																			
Coordinates:		E 454821 / N 428205		Camera (summer):		Sony A7R V								By:		Chkd:												Appd:					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.600m								AW/NR		IL		KH															



- 0°		-3 0°		-30°		-2 0°		-20°		-1 0°		-10°		-0 0°		0°		0 0°		10°		1 0°		20°		2 0°		30°		3 0°		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer										Notes:		Project Name:		Appendix:				Job Number:		Issue:							
Direction of view:		North		HFoV(°):		90										Print document on A1 size format.		Light Valley Solar		10.4 Photography				302939-12		01							
Date / time winter:		14.03.2025 / 10:30		Projection:		Rectilinear										To be viewed at comfortable arms length.		Representative Viewpoint:						Date:									
Date / time summer:		02.09.2025 / 14:15		Camera (winter):		Sony A7R ii												VP21N: Public footpath (35.10/3/1) at junction with Birkin Road. Baseline (Winter/Summer).						21 / 01 / 2026									
Coordinates:		E 454440 / N 426728		Camera (summer):		Sony A7R V																		By:		Chkd:		Appd:					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.628m																		AW/NR		IL		KH					

Viewpoint VP21NE: Winter



Viewpoint VP21NE: Summer



- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP															
Direction of view:		North-East		HFoV(°):		90		Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01																	
Date / time winter:		14.03.2025 / 10:30		Projection:		Rectilinear		To be viewed at comfortable arms length.		Representative Viewpoint:				Date:																			
Date / time summer:		02.09.2025 / 14:15		Camera (winter):		Sony A7R ii				VP21SW: Public footpath (35.10/3/1) at junction with Birkin Road. Baseline (Winter/Summer).				21 / 01 / 2026																			
Coordinates:		E 454440 / N 426728		Camera (summer):		Sony A7R V								By:		Chkd:												Appd:					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.628m								AW/NR		IL												KH					

Viewpoint VP22: Winter

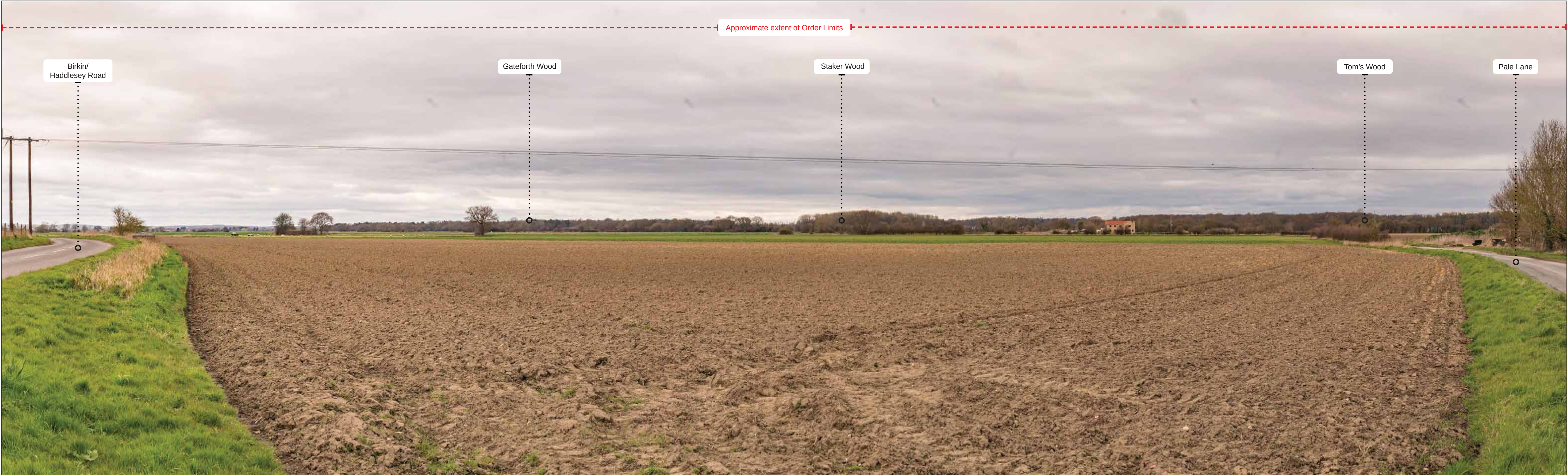


Viewpoint VP22: Summer



- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:		0.4km		Visualisation type:		LI Type 1 Winter and Summer										Notes:		Project Name:		Appendix:		Job Number:		Issue:									
Direction of view:		North-East		HFoV(*):		90										Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01									
Date / time winter:		08.01.2026 / 13:33		Projection:		Rectilinear										To be viewed at comfortable arms length.		Representative Viewpoint:				Date:											
Date / time summer:		15.10.2025 / 12:00		Camera (winter):		Sony A7R ii												VP22: Public footpath (35.10/3/2) north of Humble Holme. Baseline (Winter/Summer).				21 / 01 / 2026											
Coordinates:		E 454203 / N 426373		Camera (summer):		Sony A7R V																By:		Chkd:		Appd:							
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.605m																AW/NR		IL		KH							

Viewpoint VP23: Winter

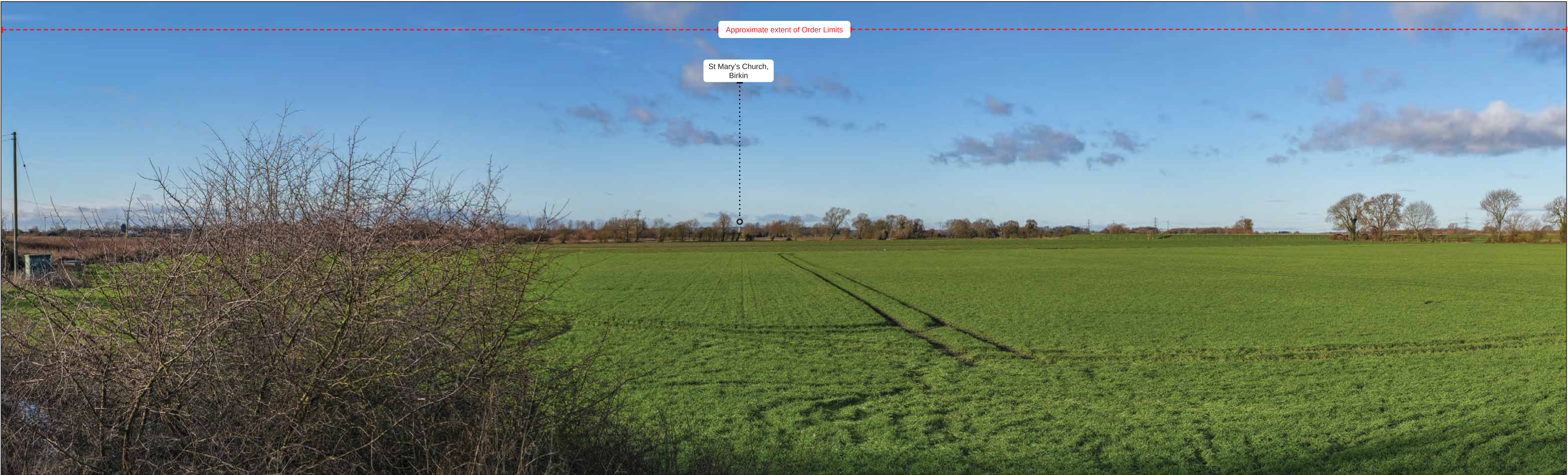


Viewpoint VP23: Summer



- °		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:		1.5km		Visualisation type:		LI Type 1 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		To be viewed at comfortable arms length.		Representative Viewpoint:		Date:		By:		Chkd:		Appd:		Light Valley Solar		ARUP	
Direction of view:		North-West		HFoV(*):		90				Light Valley Solar		10.4 Photography		302939-12		01				VP23: Junction of Pale Lane and Birkin Road. Baseline (Winter/Summer).		21 / 01 / 2026				IL		KH					
Date / time winter:		25.03.2025 / 12:44		Projection:		Rectilinear		To be viewed at comfortable arms length.		Camera (winter):		Sony A7R ii		By:		Chkd:		Appd:		Date:		IL		KH		Light Valley Solar		ARUP					
Date / time summer:		22.08.2025 / 12:25		Camera (summer):		Sony A7R V																											
Coordinates:		E 456174 / N 426764		Camera (summer):		Sony A7R V		To be viewed at comfortable arms length.		Camera (winter):		Sony A7R ii		By:		Chkd:		Appd:		Date:		IL		KH		Light Valley Solar		ARUP					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.549m				Camera (summer):		Sony A7R V																					

Viewpoint VP25: Winter



Viewpoint VP25: Summer (not provided)

Distance from Order Limits:	1.6km	Visualisation type:	LI Type 1 Winter
Direction of view:	North	HFoV(°):	90
Date / time winter:	07.01.2026 / 13:27	Projection:	Rectilinear
Date / time summer:	NA	Camera (winter):	Sony A7R ii
Coordinates:	E 455096/ N 425274	Camera (summer):	NA
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.272m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:	Appendix:
Light Valley Solar	10.4 Photography
Representative Viewpoint:	
VP25: Public footpath (35.41/1/1) at the northern settlement edge of Kellington. Baseline (Winter).	

Job Number:	Issue:	
302939-12	01	
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH



Viewpoint VP26: Winter



Viewpoint VP26: Summer



Distance from Order Limits:	1.3km	Visualisation type:	LI Type 1 Winter and Summer
Direction of view:	North-East	HFoV(°):	90
Date / time winter:	14.03.2025 / 09:40	Projection:	Rectilinear
Date / time summer:	22.08.2025 / 10:40	Camera (winter):	Sony A7R ii
Coordinates:	E 453287 / N 425594	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.312m

Notes:
Print document on A1 size format.
To be viewed at comfortable arms length.

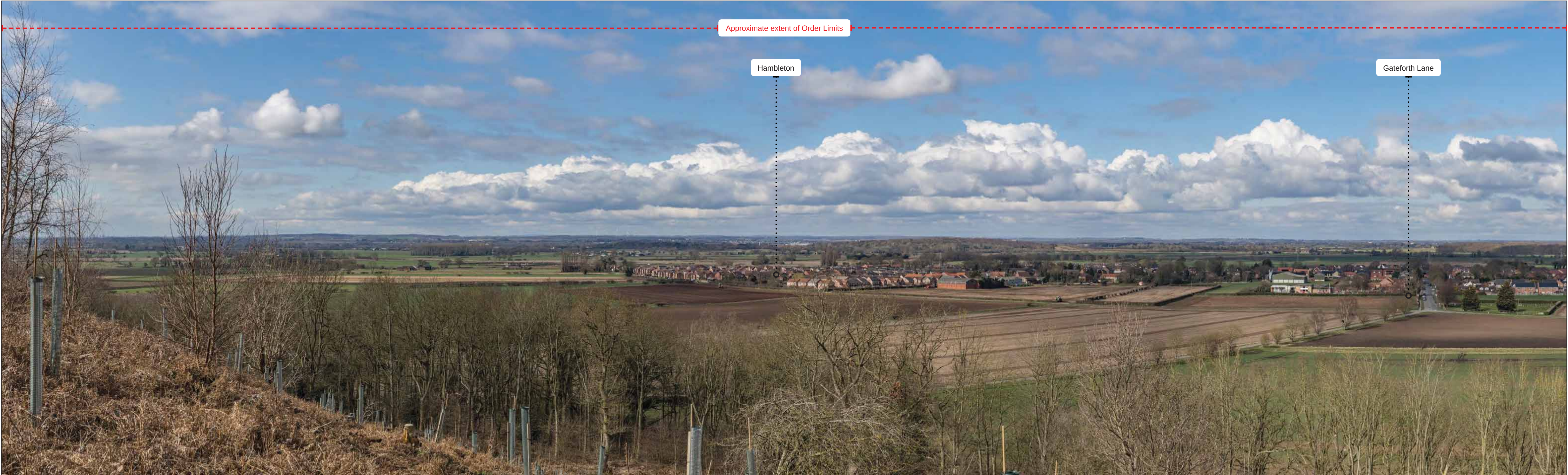
Project Name: **Light Valley Solar**
Appendix: 10.4 Photography
Representative Viewpoint:
VP26: Public footpath (35.7/12/1) close to the northern settlement edge of Beal. Baseline (Winter/Summer).

Job Number:	Issue:	
302939-12	01	
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH



42

Viewpoint VP41: Winter



Viewpoint VP41: Summer



- 0°		-3 0°		-30°		-2 0°		-20°		-1 0°		-10°		-0 0°		0°		0 0°		10°		1 0°		20°		2 0°		30°		3 0°		0°	
Distance from Order Limits:		0.2km		Visualisation type:		LI Type 1 Winter and Summer												Notes:		Project Name:		Appendix:		Job Number:		Issue:							
Direction of view:		West		HFoV(*):		90												Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01							
Date / time winter:		14.03.2025 / 12:40		Projection:		Rectilinear												To be viewed at comfortable arms length.		Representative Viewpoint:				Date:									
Date / time summer:		09.09.2025 / 11:29		Camera (winter):		Sony A7R ii														VP41: Publicly accessible trail at Hambleton Hough. Baseline (Winter/Summer).				21 / 01 / 2026									
Coordinates:		E 455686 / N 429908		Camera (summer):		Sony A7R V																		By:		Chkd:		Appd:					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.499m																		AW/NR		IL		KH					

South Milford

Maltings Waste Processing Plant

Approximate extent of Order Limits

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Light Valley
Solar 

44

Viewpoint VP43: Winter



Viewpoint VP43: Summer



0°

-3°

-30°

-2°

-20°

-1°

-10°

-0°

0°

0°

10°

1°

20°

2°

30°

3°

0°

Distance from Order Limits:

0km

Visualisation type:

LI Type 1 Winter and Summer

Direction of view:

West

HfFov(°):

90

Date / time winter:

21.03.2025 / 14:25

Projection:

Rectilinear

Date / time summer:

01.09.2025 / 16:15

Camera (winter):

Sony A7R ii

Camera (summer):

Sony A7R V

Coordinates:

E 450885 / N 431560

Lens / lens height AGL:

50mm / 1.492m

Scale / enlargement factor:

100% at A1

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Appendix:

Job Number:

Issue:

Representative Viewpoint:

Light Valley Solar

10.4 Photography

302939-12

01

VP1: 43: Common Lane next to Woodhaven, east of South Millford. Baseline (Winter/Summer).

Date:

By:

Chkd:

Appd:

AW/NR

IL

KH

21 / 01 / 2026

Light Valley Solar

ARUP

45

Viewpoint VP43: Year 1 of Operation (Winter)



Viewpoint VP43: Year 15 of Operation (Summer)



- °		0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°																	
Distance from Order Limits:		0km		Visualisation type:		LI Type 4 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP		Direction of view:		West		HFoV(°):		90		Print document on A1 size format.		To be viewed at comfortable arms length.		Representative Viewpoint:		VP1: 43: Common Lane next to Woodhaven, east of South Milford. Year 1/15 of operation (Winter/Summer).		Date:		21 / 01 / 2026		By:		Chkd:		Appd:		AW/NR		IL		KH	
Date / time winter:		21.03.2025 / 14:25		Projection:		Rectilinear		Date:		302939-12		10.4 Photography		302939-12		01				Date / time summer:		01.09.2025 / 16:15		Camera (winter):		Sony A7R ii		Camera (summer):		Sony A7R V		By:		Chkd:		Appd:		AW/NR		IL		KH									
Coordinates:		E 450885 / N 431560		Camera (winter):		Sony A7R ii		Date:		302939-12		10.4 Photography		302939-12		01				Coordinates:		E 450885 / N 431560		Camera (summer):		Sony A7R V		Camera (summer):		Sony A7R V		By:		Chkd:		Appd:		AW/NR		IL		KH									
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.492m		Date:		302939-12		10.4 Photography		302939-12		01				Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.492m		Camera (summer):		Sony A7R V		By:		Chkd:		Appd:		AW/NR		IL		KH									

Viewpoint VP44: Winter



Viewpoint VP44: Summer



Viewpoint VP44: Year 1 of Operation (Winter)



Viewpoint VP44: Year 15 of Operation (Summer)



- °		- 0°		- 3°		- 30°		- 2°		- 20°		- 1°		- 10°		- 0°		0°		0°		10°		1°		20°		2°		30°		3°		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 4 Winter and Summer												Notes:		Project Name:		Appendix:		Job Number:		Issue:									
Direction of view:		South West		HföV(*):		90												Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01									
Date / time winter:		21.03.2025 / 13:40		Projection:		Rectilinear												To be viewed at comfortable arms length.		Representative Viewpoint:				Date:											
Date / time summer:		01.09.2025 / 15:45		Camera (winter):		Sony A7R ii														VP44: Public footpath (35.59/6/1) east of Maltings Waste Processing Plant. Year 1/15 of operation (Winter/Summer).				21 / 01 / 2026											
Coordinates:		E 450940 / N 431496		Camera (summer):		Sony A7R V																		By:		Chkd:		Appd:							
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.501m																		AW/NR		IL		KH							

Light Valley Solar

ARUP

Viewpoint VP45NE: Winter



Viewpoint VP45NE: Summer



- °		- 0°		- 3 °		-30°		-2 °		-20°		-1 °		-10°		- 0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°		°			
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP		To be viewed at comfortable arms length.		Representative Viewpoint:		Date:		By:		Chkd:		Appd:		AW/NR		IL		KH			
Direction of view:		North-East		HFOV(°):		90		Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01																							
Date / time winter:		21.03.2025 / 13:00		Projection:		Rectilinear		To be viewed at comfortable arms length.		VP45NE: Turpin Lane, public footpath (35.59/6/1) next to Milford Common drain. Baseline (Winter/Summer).				21 / 01 / 2026																									
Date / time summer:		01.09.2025 / 15:20		Camera (winter):		Sony A7R ii																																	
Coordinates:		E 450699 / N 430983		Camera (summer):		Sony A7R V																																	
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.517m																																	

Viewpoint VP45SW: Winter



Viewpoint VP45SW: Summer



Distance from Order Limits:		0km	Visualisation type:	LI Type 1 Winter and Summer	Notes:	Project Name:	Appendix:	Job Number:	Issue:	Light Valley Solar ARUP										
Direction of view:		South-West	HFoV(°):	90	Print document on A1 size format.	Light Valley Solar	10.4 Photography	302939-12	01											
Date / time winter:		21.03.2025 / 13:00	Projection:	Rectilinear	To be viewed at comfortable arms length.	Representative Viewpoint:		Date:												
Date / time summer:		01.09.2025 / 15:20	Camera (winter):	Sony A7R ii		VP45SW: Turpin Lane, public footpath (35.59/6/1) next to Milford Common drain. Baseline (Winter/Summer).		21 / 01 / 2026												
Coordinates:		E 450699 / N 430983	Camera (summer):	Sony A7R V				By:	Chkd:											Appd:
Scale / enlargement factor:		100% at A1	Lens / lens height AGL:	50mm / 1.517m				AW/NR	IL											KH

Viewpoint VP46: Winter



Viewpoint VP46: Summer



- °		- 0°		- 3°		- 30°		- 2°		- 20°		- 1°		- 10°		- 0°		0°		0°		10°		1°		20°		2°		30°		3 °		0°		°													
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP		Direction of view:		South		HfOV(*):		90		Print document on A1 size format.		Representative Viewpoint:		VP46: Common Lane next to Milford Lodge. Baseline (Winter/Summer).		Date:		21 / 01 / 2026		By:		Chkd:		Appd:		AW/NR		IL		KH	
Date / time winter:		14.03.2025 / 14:50		Projection:		Rectilinear		To be viewed at comfortable arms length.		Light Valley Solar		10.4 Photography		302939-12		01				Date / time summer:		02.09.2025 / 10:48		Camera (winter):		Sony A7R ii		Date / time summer:		02.09.2025 / 10:48		Camera (summer):		Sony A7R V		Coordinates:		E 451898 / N 431330		Lens / lens height AGL:		50mm / 1.530m		Scale / enlargement factor:		100% at A1			
Date / time winter:		14.03.2025 / 14:50		Projection:		Rectilinear		To be viewed at comfortable arms length.		Light Valley Solar		10.4 Photography		302939-12		01				Date / time summer:		02.09.2025 / 10:48		Camera (winter):		Sony A7R ii		Date / time summer:		02.09.2025 / 10:48		Camera (summer):		Sony A7R V		Coordinates:		E 451898 / N 431330		Lens / lens height AGL:		50mm / 1.530m		Scale / enlargement factor:		100% at A1			
Date / time winter:		14.03.2025 / 14:50		Projection:		Rectilinear		To be viewed at comfortable arms length.		Light Valley Solar		10.4 Photography		302939-12		01				Date / time summer:		02.09.2025 / 10:48		Camera (winter):		Sony A7R ii		Date / time summer:		02.09.2025 / 10:48		Camera (summer):		Sony A7R V		Coordinates:		E 451898 / N 431330		Lens / lens height AGL:		50mm / 1.530m		Scale / enlargement factor:		100% at A1			
Date / time winter:		14.03.2025 / 14:50		Projection:		Rectilinear		To be viewed at comfortable arms length.		Light Valley Solar		10.4 Photography		302939-12		01				Date / time summer:		02.09.2025 / 10:48		Camera (winter):		Sony A7R ii		Date / time summer:		02.09.2025 / 10:48		Camera (summer):		Sony A7R V		Coordinates:		E 451898 / N 431330		Lens / lens height AGL:		50mm / 1.530m		Scale / enlargement factor:		100% at A1			

Viewpoint VP46: Year 1 of Operation (Winter)



Viewpoint VP46: Year 15 of Operation (Summer)



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Maltings Waste Processing Plant

Approximate extent of Order Limits

53

Maltings Waste Processing Plant

Approximate extent of Order Limits

Maltings Waste Processing Plant

Approximate extent of Order Limits

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Light Valley
Solar 

ARUP

Viewpoint VP47S: Winter



Viewpoint VP47S: Summer



Viewpoint VP48: Winter



Viewpoint VP48: Summer



Viewpoint VP49: Winter



Viewpoint VP49: Summer



- °		- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°	
Distance from Order Limits:		0.2km		Visualisation type:		LI Type 1 Winter and Summer				Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP															
Direction of view:		South		HFoV(*):		90				Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01																	
Date / time winter:		27.03.2025 / 12:30		Projection:		Rectilinear				To be viewed at comfortable arms length.		Representative Viewpoint:				Date:																			
Date / time summer:		02.09.2025 / 12:24		Camera (winter):		Sony A7R ii				VP49: Public footpath (35.59/4/1) south of Low Rest Park Farm. Baseline (Winter/Summer).				21 / 01 / 2026																					
Coordinates:		E 454222 / N 432581		Camera (summer):		Sony A7R V						By:		Chkd:		Appd:																			
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.563m				AW/NR		IL		KH																					

Hambleton Hough

Approximate extent of Order Limits

Gascoigne Wood Mine

A wide-angle photograph of a grassy field under a cloudy sky. A red dashed line runs horizontally across the top of the image, labeled "Approximate extent of Order Limits". Two vertical dotted lines extend from the ground to the red line, marking "Hambleton Hough" on the left and "Gascoigne Wood Mine" on the right. The field is green and grassy, with some taller, dry grass patches. In the background, there is a line of trees and a distant building.

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH

Viewpoint VP50W: Winter



Viewpoint VP50W: Summer



Distance from Order Limits:	0km	Visualisation type:	LI Type 1 Winter and Summer
Direction of view:	West	HFoV(°):	90
Date / time winter:	21.03.2025 / 11:00	Projection:	Rectilinear
Date / time summer:	01.09.2025 / 13:05	Camera (winter):	Sony A7R ii
Coordinates:	E 454409 / N 431906	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.514m

Notes:
Print document on A1 size format.
To be viewed at comfortable arms length.

Project Name:	Appendix:
Light Valley Solar	10.4 Photography
Representative Viewpoint:	
VP50W: Public footpath (35.32/2/1), Philip Lane. Baseline (Winter/Summer).	

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH





Viewpoint VP50W: Year 1 of Operation (Winter)



Viewpoint VP50W: Year 15 of Operation (Summer)



- 0°		-3 0°		-30°		-2 0°		-20°		-1 0°		-10°		-0 0°		0 0°		10°		1 0°		20°		2 0°		30°		3 0°		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 4 Winter and Summer		HFOV(*):		90		Projection:		Rectilinear		Camera (winter):		Sony A7R ii		Camera (summer):		Sony A7R V		Lens / lens height AGL:		50mm / 1.514m		Scale / enlargement factor:		100% at A1	
Direction of view:		West		To be viewed at comfortable arms length.		Print document on A1 size format.		Representative Viewpoint:		VP50W: Public footpath (35.32/2/1), Philip Lane. Year 1/15 of operation (Winter/Summer).		302939-12		01		21 / 01 / 2026		Light Valley Solar		ARUP											

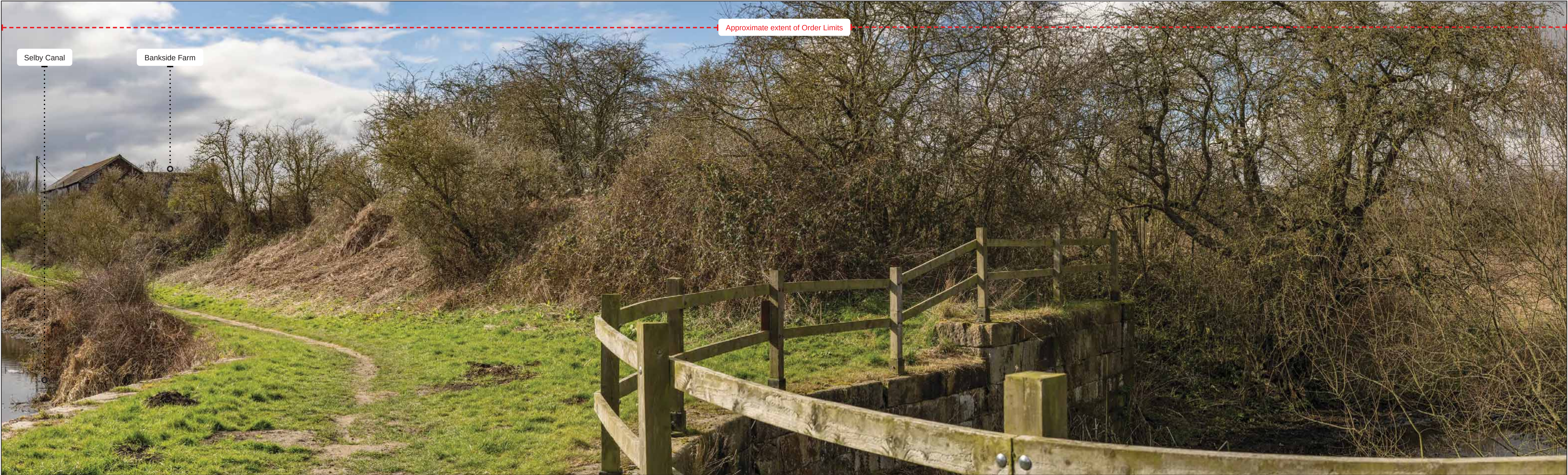
Viewpoint VP50E: Winter



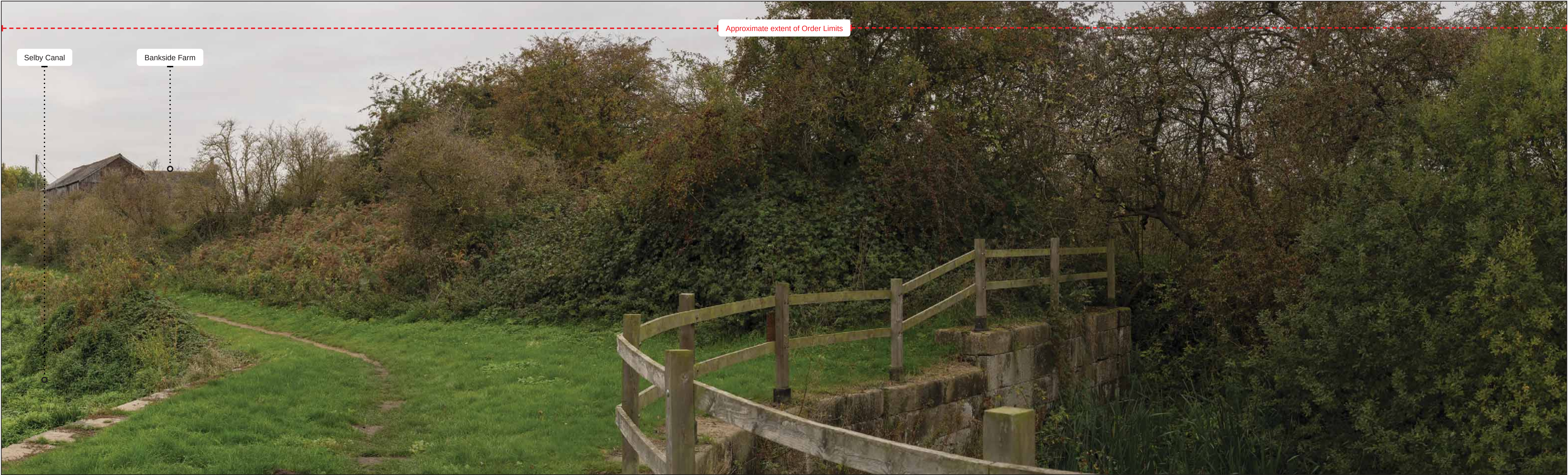
Viewpoint VP50E: Summer



Viewpoint VP51: Winter



Viewpoint VP51: Summer



- 0°		-3 0°		-30°		-2 0°		-20°		-1 0°		-10°		-0 0°		0°		0 0°		10°		1 0°		20°		2 0°		30°		3 0°		0°	
Distance from Order Limits:		2.6km		Visualisation type:		LI Type 1 Winter and Summer												Notes:		Project Name:		Appendix:		Job Number:		Issue:							
Direction of view:		South		HFoV(*):		90												Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01							
Date / time winter:		14.03.2025 / 11:15		Projection:		Rectilinear												To be viewed at comfortable arms length.		Representative Viewpoint:				Date:									
Date / time summer:		15.10.2025 / 10:25		Camera (winter):		Sony A7R ii														VP51: Selby Canal North Of Tankards Bridge. Baseline (Winter/Summer).				21 / 01 / 2026									
Coordinates:		E 457182 / N 426555		Camera (summer):		Sony A7R V																		By:		Chkd:		Appd:					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.510m																		AW/NR		IL		KH					

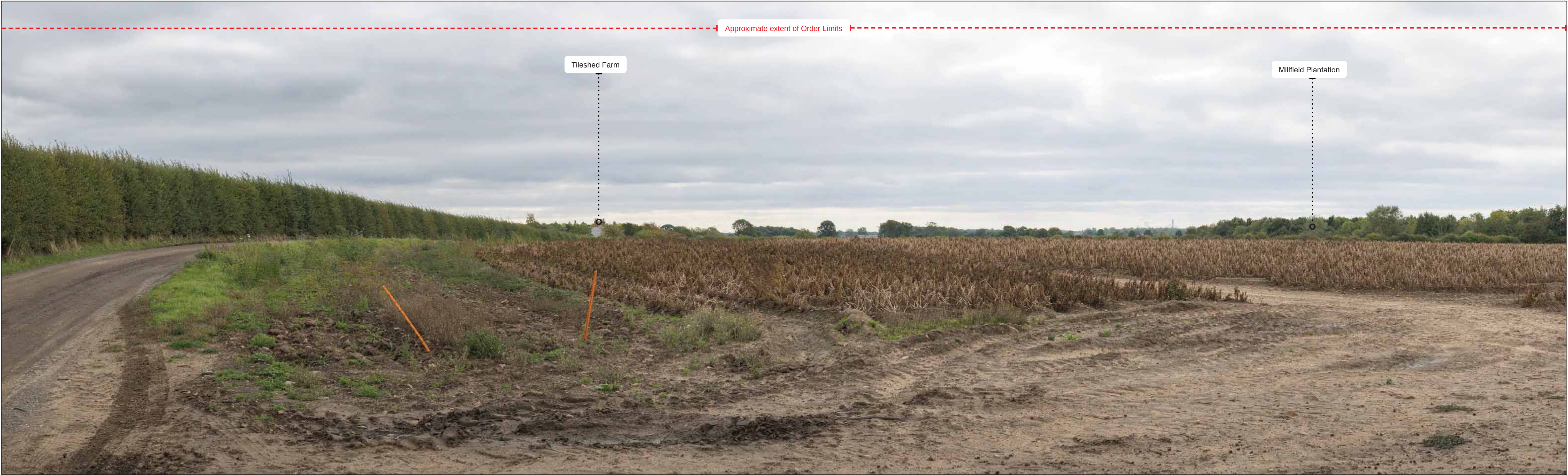
Light Valley Solar

ARUP

Viewpoint VP52: Winter



Viewpoint VP52: Summer



Distance from Order Limits:0km

Direction of view:South-East

Date / time winter:20.03.2025 / 16:15

Date / time summer:19.09.2025 / 20:50

Coordinates:E 464559 / N 443003

Scale / enlargement factor:100% at A1

Visualisation type:LI Type 1 Winter and Summer

HFoV(°):90

Projection:Rectilinear

Camera (winter):Sony A7R ii

Camera (summer):Sony A7R V

Lens / lens height AGL:50mm / 1.473m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:Light Valley Solar

Appendix:10.4 Photography

Representative Viewpoint:

VP52: Wheldrake Lane north of Tilshed Farm. Baseline (Winter/Summer).

Job Number:302939-12

Issue:01

Date:21 / 01 / 2026

By:AW/NR

Chkd:IL

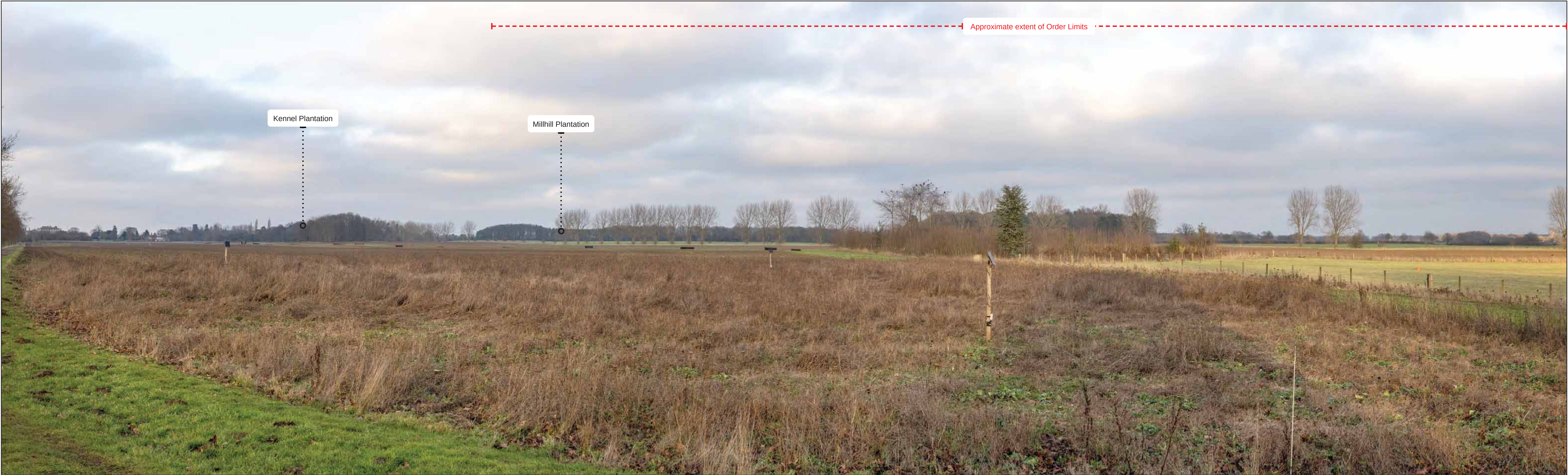
Appd:KH

Light Valley Solar

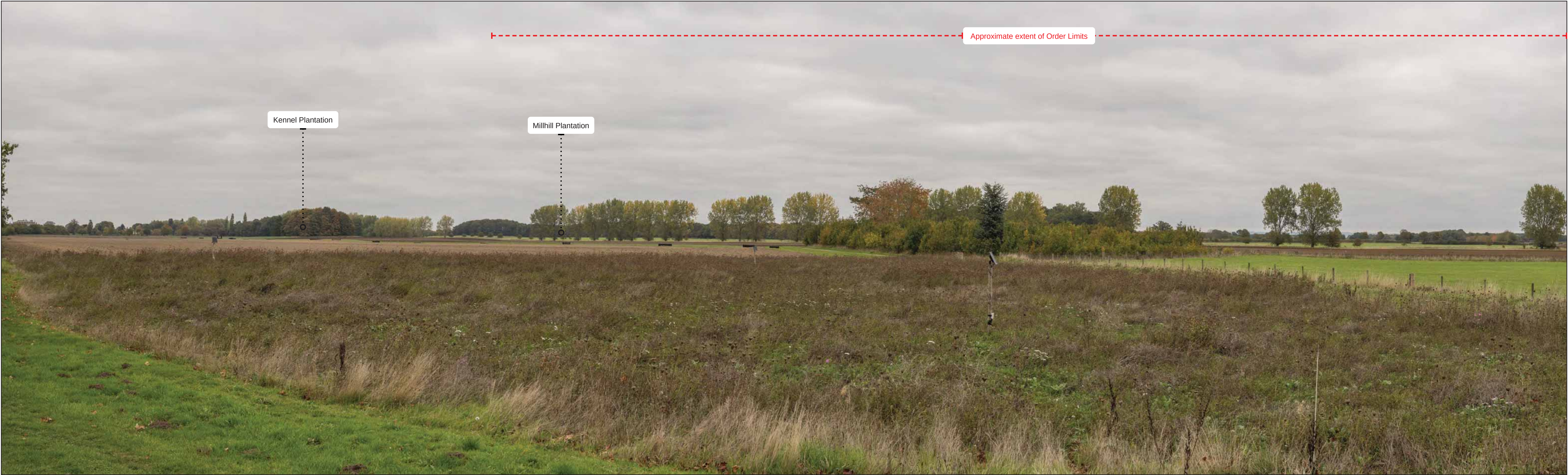
ARUP

63

Viewpoint VP53: Winter



Viewpoint VP53: Summer



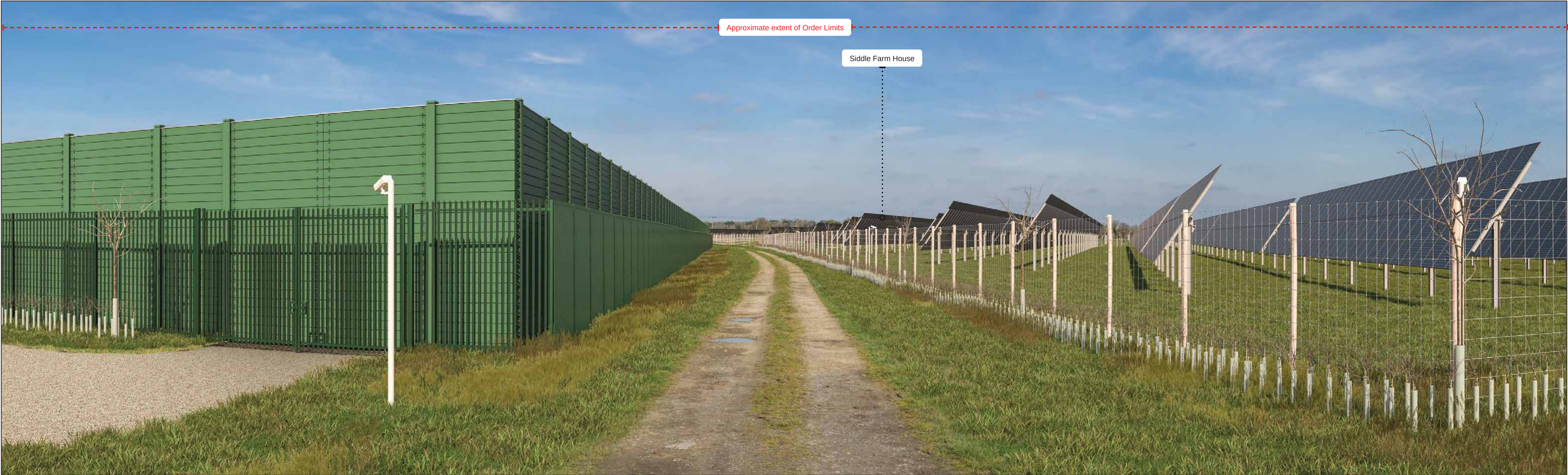
Viewpoint VP55: Winter



Viewpoint VP55: Summer



Viewpoint VP55: Year 1 of Operation (Winter)



Viewpoint VP55: Year 15 of Operation (Summer)



0°

-3°

-30°

-2°

-20°

-1°

-10°

-0°

0°

0°

10°

1°

20°

2°

30°

3°

0°

Distance from Order Limits:	0km	Visualisation type:	LI Type 4 Winter and Summer
Direction of view:	North	HFoV(°):	90
Date / time winter:	26.03.2025 / 13:30	Projection:	Rectilinear
Date / time summer:	15.10.2025 / 13:02	Camera (winter):	Sony A7R ii
Coordinates:	E 452922 / N 430045	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.579m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Appendix:

Job Number:

Issue:

Representative Viewpoint:

By:

Chkd:

Appd:

AW/NR

IL

KH

Light Valley Solar

ARUP

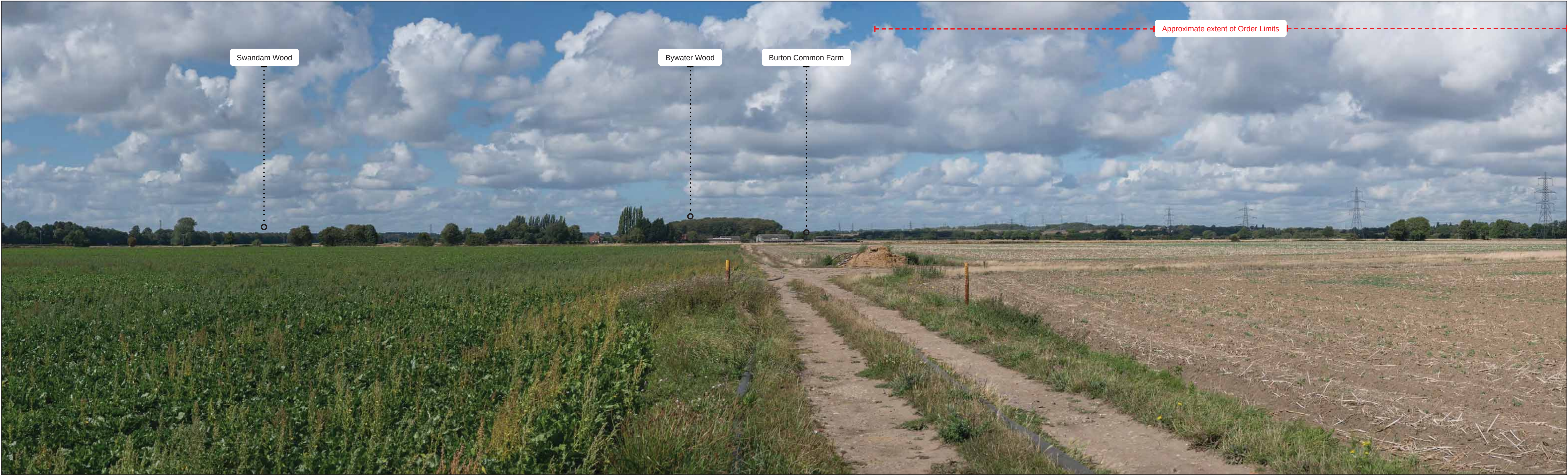
VP55: A63 south of Siddle Farm House.

Year 1/15 of operation (Winter/Summer).

Viewpoint VP56W: Winter



Viewpoint VP56W: Summer



0°

-3°

-30°

-2°

-20°

-1°

-10°

-0°

0°

0°

10°

1°

20°

2°

30°

3°

0°

Distance from Order Limits:

0.2km

Visualisation type:

LI Type 1 Winter and Summer

Direction of view:

West

HFoV(°):

90

Date / time winter:

27.03.2025 / 11:20

Projection:

Rectilinear

Date / time summer:

02.09.2025 / 11:35

Camera (winter):

Sony A7R ii

Camera (summer):

Sony A7R V

Coordinates:

E 452001 / N 427599

Lens / lens height AGL:

50mm / 1.578m

Scale / enlargement factor:

100% at A1

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Appendix:

Job Number:

Issue:

Representative Viewpoint:

Light Valley Solar

10.4 Photography

302939-12

01

VP56W: Public Footpath (35.10/10/1) near Northfield Farm. Baseline (Winter/Summer).

Date:

By:

Chkd:

Appd:

AW/NR

IL

KH

21 / 01 / 2026

Light Valley Solar

ARUP

67

68

Viewpoint VP56E: Winter



Viewpoint VP56E: Summer



0°

-3°

-30°

-2°

-20°

-1°

-10°

-0°

0°

0°

10°

1°

20°

2°

30°

3°

0°

Distance from Order Limits:

0.2km

Visualisation type:

LI Type 1 Winter and Summer

Direction of view:

East

HFoV(°):

90

Date / time winter:

27.03.2025 / 11:20

Date / time summer:

02.09.2025 / 11:35

Coordinates:

E 452001 / N 427599

Scale / enlargement factor:

100% at A1

Camera (winter):

Sony A7R ii

Camera (summer):

Sony A7R V

Lens / lens height AGL:

50mm / 1.578m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Light Valley Solar

Representative Viewpoint:

VP56E: Public footpath (35.10/10/1) near Northfield Farm. Baseline (Winter/Summer).

Appendix:

10.4 Photography

Job Number:

302939-12

Date:

21 / 01 / 2026

By:

AW/NR

Chkd:

IL

Appd:

KH

Issue:

01

Light Valley Solar

ARUP

69

Viewpoint VP57: Winter



Viewpoint VP57: Summer



Distance from Order Limits:		1.2km	Visualisation type:		LI Type 1 Winter and Summer
Direction of view:		West	HfOV(*):		90
Date / time winter:		25.03.2025 / 12:16	Projection:		Rectilinear
Date / time summer:		22.08.2025 / 12:06	Camera (winter):		Sony A7R ii
Coordinates:		E 455729 / N 426863	Camera (summer):		Sony A7R V
Scale / enlargement factor:		100% at A1	Lens / lens height AGL:		50mm / 1.594m

Notes:		Project Name:		Appendix:	
Print document on A1 size format.		Light Valley Solar		10.4 Photography	
To be viewed at comfortable arms length.		Representative Viewpoint:			
		VP57: Birkin Road intersection with Royd's Road. Baseline (Winter/Summer).			

Job Number:		Issue:	
302939-12		01	
Date:			
21 / 01 / 2026			
By:	Chkd:	Appd:	
AW/NR	IL	KH	

Light Valley Solar



ARUP



71

Notes:

Print document on A1 size format.

To be viewed at comfortable
arms length.

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH





Approximate extent of Order Limits

Newholme

Lodge Hill

Holme Farm

Rose Grove Farm

A panoramic photograph of a rural landscape. In the foreground, a dirt path runs diagonally from the bottom center towards the middle ground. The path is flanked by green grass and some low-lying vegetation. In the middle ground, there are several farm buildings, including a large white barn and a smaller red-brick house. To the left, there are more green fields. To the right, there are some trees and a utility pole with power lines. A red dashed line runs horizontally across the top of the image, with a label 'Approximate extent of Order Limits' in the center. Four labels with dotted lines point to specific locations: 'Newholme' points to a small red-brick house on the left; 'Lodge Hill' points to a small building in the middle ground; 'Holme Farm' points to a large white barn; and 'Rose Grove Farm' points to a small building on the right.

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH

ARUP

Viewpoint VP61: Winter

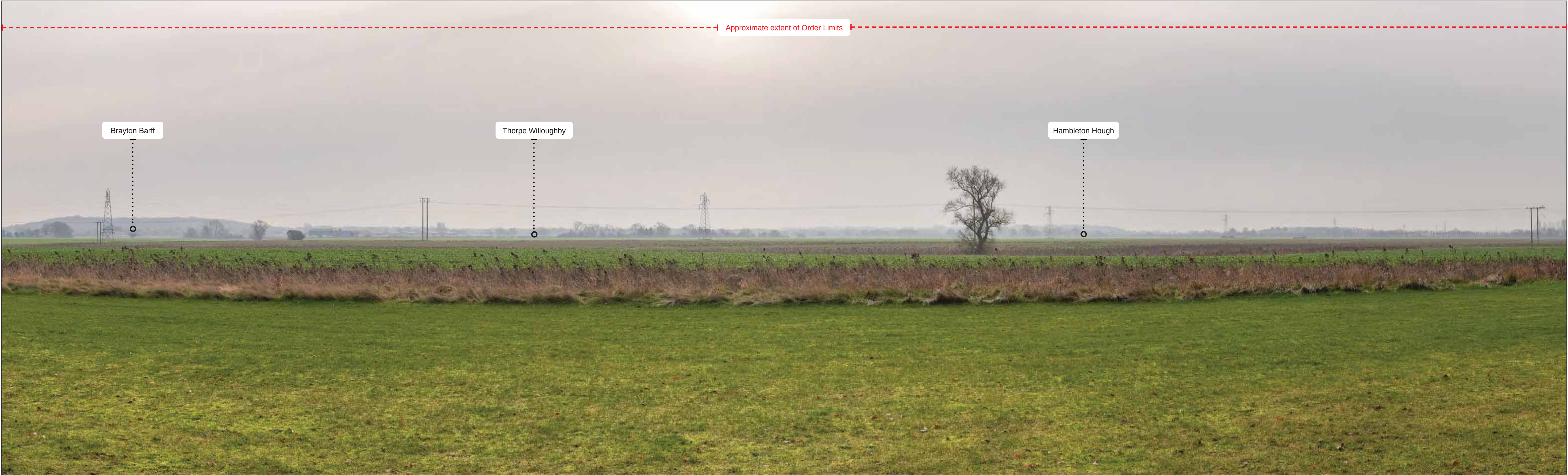


Viewpoint VP61: Summer



- 0°		-3 0°		-30°		-2 0°		-20°		-1 0°		-10°		-0 0°		0°		0 0°		10°		1 0°		20°		2 0°		30°		3 0°		0°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer												Notes:		Project Name:		Appendix:		Job Number:		Issue:							
Direction of view:		East		HFoV(°):		90												Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01							
Date / time winter:		07.01.2026 / 15:03		Projection:		Rectilinear												To be viewed at comfortable arms length.		Representative Viewpoint:				Date:									
Date / time summer:		15.10.2025 / 13:28		Camera (winter):		Sony A7R ii														VP61: Wistow Road. Baseline (Winter/Summer).				21 / 01 / 2026									
Coordinates:		E 467830 / N 438590		Camera (summer):		Sony A7R V																		By:		Chkd:		Appd:					
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.67m																		AW/NR		IL		KH					
																												</					

Viewpoint VP62: Winter



Viewpoint VP62: Summer



- °		- 0°		- 3°		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°		°	
Distance from Order Limits:		0.6km		Visualisation type:		LI Type 1 Winter and Summer												Notes:		Project Name:		Appendix:		Job Number:		Issue:											
Direction of view:		South-East		HFoV(°):		90												Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01											
Date / time winter:		08.01.2026 / 12:30		Projection:		Rectilinear												To be viewed at comfortable arms length.		Representative Viewpoint:				Date:													
Date / time summer:		16.09.2025 / 13:55		Camera (winter):		Sony A7R ii														VP62: Southern edge of Moss Hagg. Baseline (Winter/Summer).				21 / 01 / 2026													
Coordinates:		E 457011 / N 432922		Camera (summer):		Sony A7R V																		By:		Chkd:		Appd:									
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.601m																		AW/NR		IL		KH									

Light Valley Solar

ARUP

Viewpoint VP63: Winter



Viewpoint VP63: Summer



Distance from Order Limits:	0km	Visualisation type:	LI Type 1 Winter and Summer
Direction of view:	North-West	HFoV(°):	90
Date / time winter:	02.12.2025 / 14:18	Projection:	Rectilinear
Date / time summer:	16.09.2025 / 11:40	Camera (winter):	NA
Coordinates:	E 457753 / N 432192	Camera (summer):	Sony A7R V
Scale / enlargement factor:	100% at A1	Lens / lens height AGL:	50mm / 1.600m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name: **Light Valley Solar**

Appendix: 10.4 Photography

Representative Viewpoint:

VP63: Dam Lane west of Thorpe Wood. Baseline (Winter/Summer).

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH





Approximate extent of Order Limits

Hambleton Hough

Mill Lane

Approximate extent of Order Limits

Hambleton Hough

Mill Lane

Notes:	Project Name:	Appendix:	Job Number:	Issue:
Print document on A1 size format.	Light Valley Solar	10.4 Photography	302939-12	01
To be viewed at comfortable arms length.	Representative Viewpoint:		Date:	
	VP64: Mill Lane south of Hambleton. Baseline (Winter/Summer).		21 / 01 / 2026	
		By:	Chkd:	Appd:
		AW/NR	IL	KH

Viewpoint VP65: Winter



Viewpoint VP65: Summer



0°

-3°

-30°

-2°

-20°

-1°

-10°

-0°

0°

0°

10°

1°

20°

2°

30°

3°

0°

Distance from Order Limits:

0km

Visualisation type:

LI Type 1 Winter and Summer

Direction of view:

North-East

HFoV(°):

90

Date / time winter:

02.12.2025 / 13:38

Date / time summer:

16.09.2025 / 10:45

Coordinates:

E 455072 / N 429619

Scale / enlargement factor:

100% at A1

Camera (winter):

NA

Camera (summer):

Sony A7R V

Lens / lens height AGL:

50mm / 1.600m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Appendix:

Light Valley Solar

10.4 Photography

Representative Viewpoint:

VP65: Public footpath (35.32/6/1) west of Hambleton Hough. Baseline (Winter/Summer).

Job Number:

Issue:

302939-12

01

Date:

21 / 01 / 2026

By:

Chkd:

Appd:

AW/NR

IL

KH

Light Valley Solar

ARUP

78

Light Valley Solar  ARUP

Viewpoint VP66SE: Winter



Viewpoint VP66SE: Summer



Distance from Order Limits:

0.3km

Direction of view:

South-East

Date / time winter:

02.12.2025 / 11:06

Date / time summer:

16.09.2025 / 11:10

Coordinates:

E 451510 / N 428268

Scale / enlargement factor:

100% at A1

Visualisation type:

LI Type 1 Winter and Summer

HFoV(°):

90

Projection:

Rectilinear

Camera (winter):

NA

Camera (summer):

Sony A7R V

Lens / lens height AGL:

50mm / 1.600m

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:

Light Valley Solar

Appendix:

10.4 Photography

Representative Viewpoint:

VP66: Stocking Lane. Baseline (Winter/Summer).

Job Number:

302939-12

Issue:

01

Date:

21 / 01 / 2026

By:

AW/NR

Chkd:

IL

Appd:

KH

Light Valley Solar

ARUP

80

Notes:

Print document on A1 size format.

To be viewed at comfortable arms length.

Project Name:	Appendix:
Light Valley Solar	10.4 Photography
Representative Viewpoint:	
VP67: Public bikeway (35.67/6/1) Southmoor Road. Baseline (Winter/Summer).	

Job Number:		Issue:
302939-12		01
Date:		
21 / 01 / 2026		
By:	Chkd:	Appd:
AW/NR	IL	KH

Viewpoint VP68: Winter



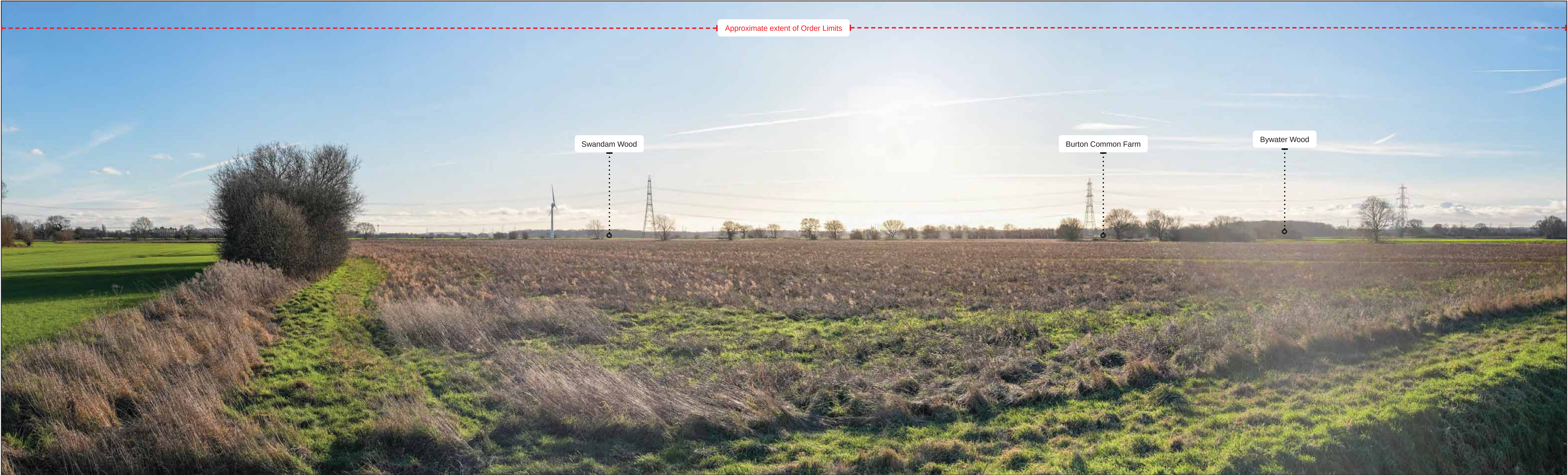
Viewpoint VP68: Summer



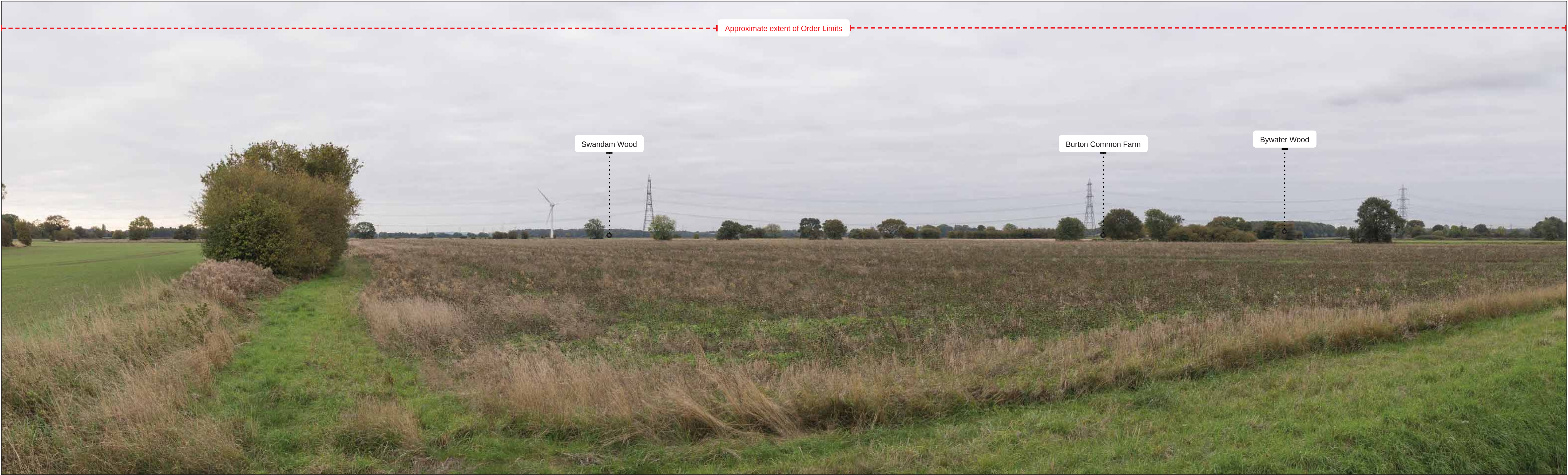
- °		- 0°		- 3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°		°	
Distance from Order Limits:		0.1km		Visualisation type:		LI Type 1 Winter and Summer		Notes:		Project Name:		Appendix:		Job Number:		Issue:		Light Valley Solar ARUP																			
Direction of view:		South		HFoV(°):		90		Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01																					
Date / time winter:		08.01.2026 / 13:04		Projection:		Rectilinear		To be viewed at comfortable arms length.		Representative Viewpoint:				Date:																							
Date / time summer:		15.10.2025 / 15:00		Camera (winter):		Sony A7R ii				VP68: Fryston Common Lane. Baseline (Winter/Summer).				21 / 01 / 2026																							
Coordinates:		E 463348 / N 443003		Camera (summer):		Sony A7R V				By:		Chkd:		Appd:																							
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.600m				AW/NR		IL		KH																							



Viewpoint VP69SW: Winter



Viewpoint VP69SW: Summer



Distance from Order Limits:		0km	Visualisation type:	LI Type 1 Winter and Summer	Notes:	Project Name:	Appendix:	Job Number:	Issue:	Light Valley Solar ARUP	
Direction of view:		South-West	HFoV(°):	90	Print document on A1 size format.	Light Valley Solar	10.4 Photography	302939-12	01		
Date / time winter:		07.01.2026 / 13:45	Projection:	Rectilinear	To be viewed at comfortable arms length.	Representative Viewpoint:		Date:			
Date / time summer:		16.10.2025 / 09:30	Camera (winter):	Sony A7R ii		VP69: Hillam Common Lane. Baseline (Winter/Summer).		21 / 01 / 2026			
Coordinates:		E 463348 / N 443003	Camera (summer):	Sony A7R V				By:	Chkd:		Appd:
Scale / enlargement factor:		100% at A1	Lens / lens height AGL:	50mm / 1.600m				AW/NR	IL		KH



- °		- 0°		-3 °		-30°		-2 °		-20°		-1 °		-10°		-0 °		0°		0 °		10°		1 °		20°		2 °		30°		3 °		0°		°	
Distance from Order Limits:		0km		Visualisation type:		LI Type 1 Winter and Summer												Notes:		Project Name:		Appendix:		Job Number:		Issue:											
Direction of view:		North		HFoV(°):		90												Print document on A1 size format.		Light Valley Solar		10.4 Photography		302939-12		01											
Date / time winter:		07.01.2026 / 12:48		Projection:		Rectilinear												To be viewed at comfortable arms length.		Representative Viewpoint:				Date:													
Date / time summer:		16.10.2025 / 10:05		Camera (winter):		Sony A7R ii														VP70: Roe Lane. Baseline (Winter/Summer).				21 / 01 / 2026													
Coordinates:		E 463348 / N 443003		Camera (summer):		Sony A7R V																		By:		Chkd:		Appd:									
Scale / enlargement factor:		100% at A1		Lens / lens height AGL:		50mm / 1.600m																		AW/NR		IL		KH									

Viewpoint VP70NW: Winter



Viewpoint VP70NW: Summer

