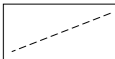


## **Appendix B: Figures**



Application Boundary



Distance from Application Site  
(500m intervals)

Note: Distance intervals are taken from the  
main site area, and not the access track /  
road.

0m 500m 1250m

1:25,000

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Consultant:



Client:

Renewable Energy Systems LTD

-	-	-	-	-
Final Revision:	Date:	Description:	By:	Chk:

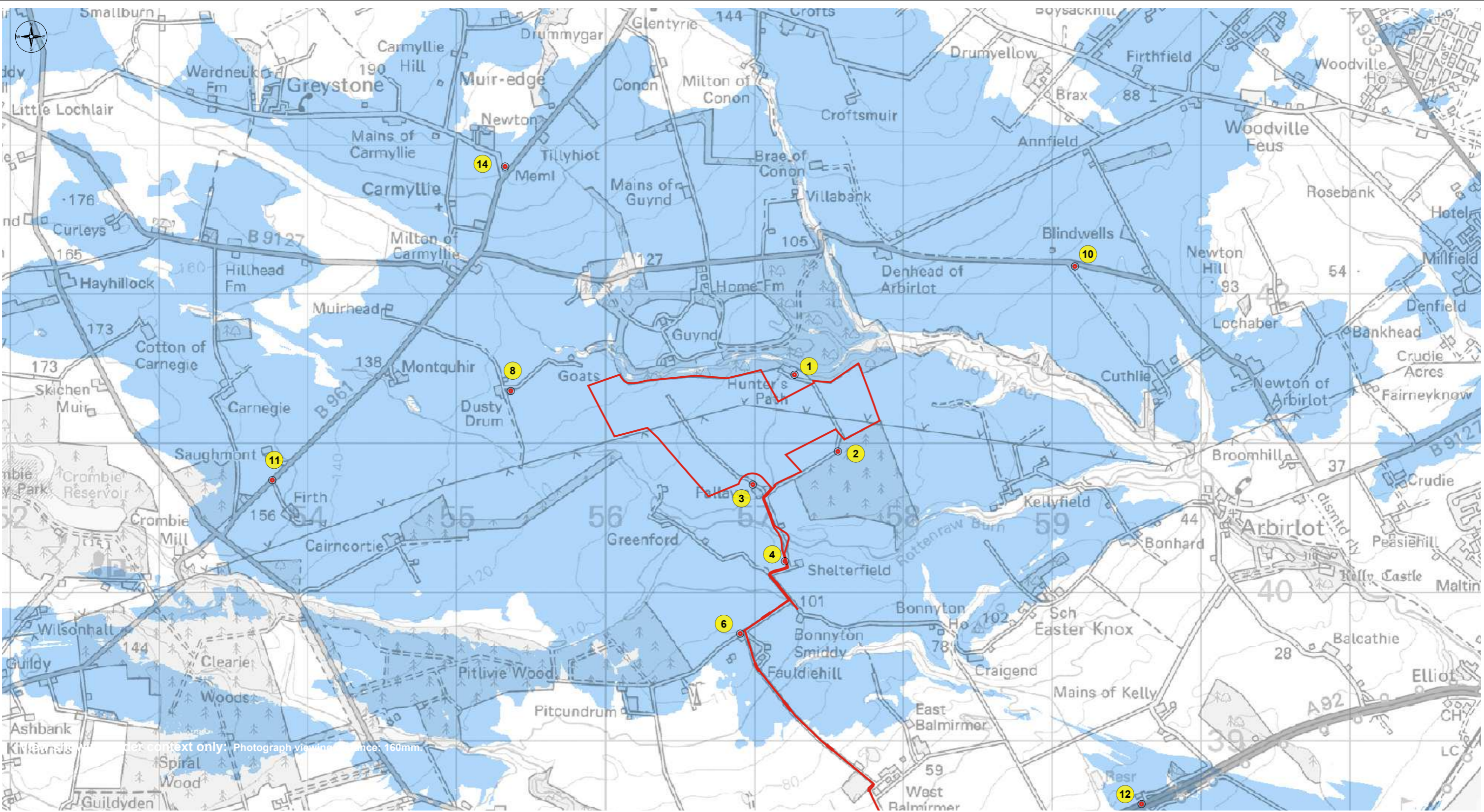
Site: **Bonnyknox Solar Farm**


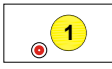

Drawing Title: **Site Location Plan**

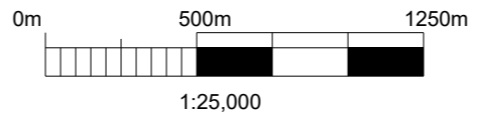
Date: 15 May 2025	Scale: As indicated	Paper Size: A3 (420x297 mm)
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Drawn By: IS	Checked By: AC	Status: Final v2.0	Final Revision: -
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CAD Ref: 313625-ADW02-FINAL v2.0 - Figures	Drawing No: <b>Figure L1</b>
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-  Application Boundary
-  Viewpoint Locations  
(Only viewpoints taken forwards for assessment shown)
-  Location of possible visibility



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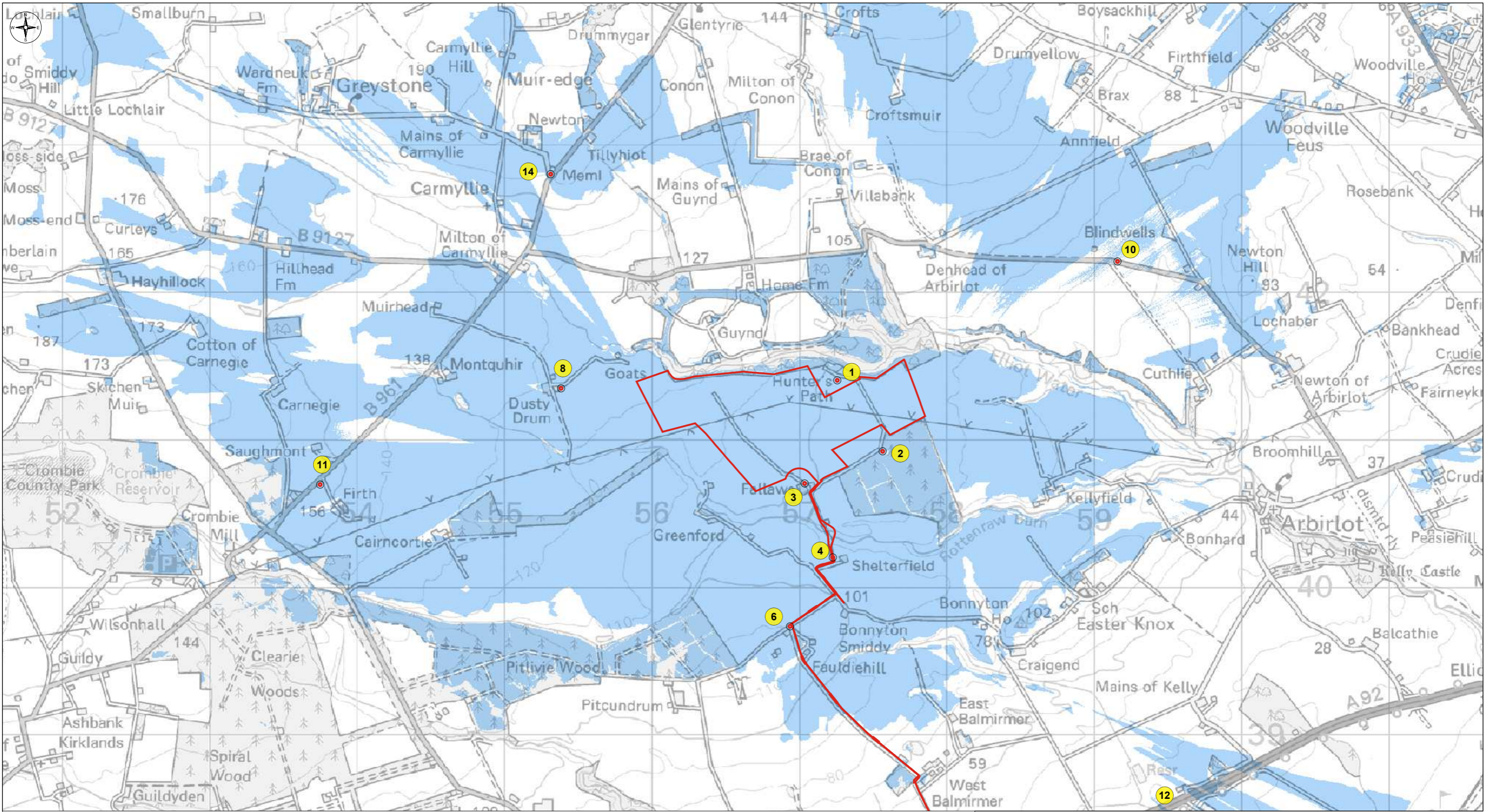
Consultant:



Client:

**Renewable Energy Systems LTD**

Final Revision:	Date:	Description:	By:	Chk:
Site: <b>Bonnyknox Solar Farm</b>				
Drawing Title: <b>ZTV - Bare Earth with Viewpoint Locations</b>				
Date: 15 May 2025	Scale: 1:25,000	Paper Size: A3 (420×297 mm)		
Drawn By: IS	Checked By: AC	Status: Final v2.0	Final Revision: -	
CAD Ref: 313625-ADW02-FINAL v2.0 - Figures				Drawing No: <b>Figure L2</b>



Application Boundary

Viewpoint Locations  
(Only viewpoints taken forwards for assessment shown)

Location of possible visibility

0m

500m

1250m

1:25,000

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Consultant:

Client:

Renewable Energy Systems LTD

Final Revision:	Date:	Description:	By:	Chk:

Site:  
**Bonnyknox Solar Development**

Drawing Title:  
**ZTV - Screening**

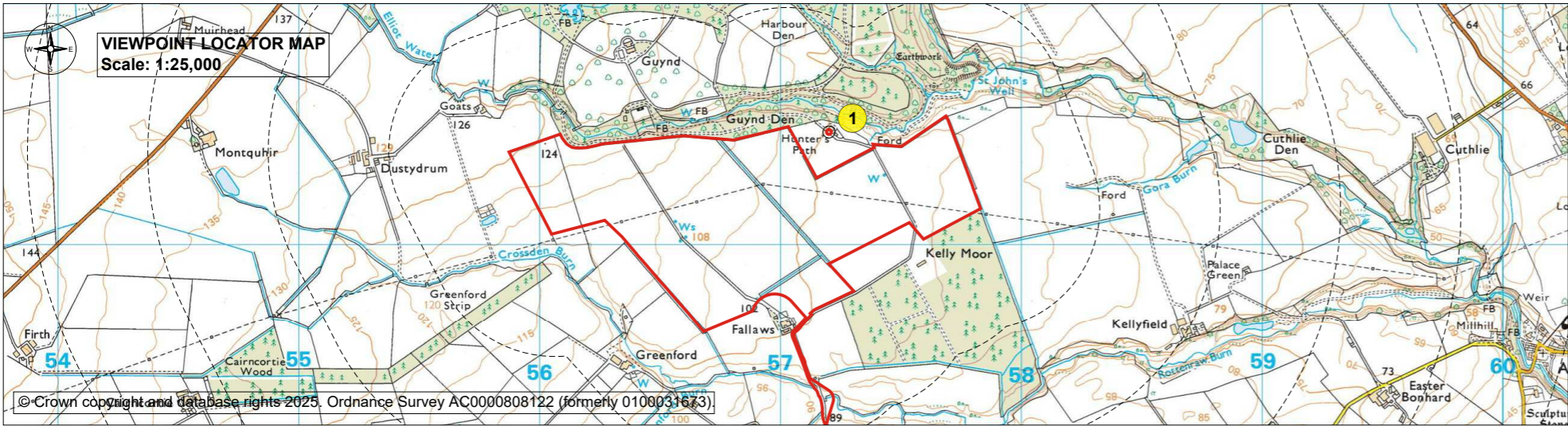
Date: 15 May 2025	Scale: As indicated	Paper Size: A3 (420×297 mm)
Drawn By: IS	Checked By: AC	Status: Final v2.0
CAD Ref: 313625-ADW02-FINAL v2.0 - Figures		Final Revision: -
		Drawing No: <b>Figure L3</b>



Viewpoint 1: Photograph viewing distance: 320mm.



View showing wider context only: Photograph viewing distance: 160mm.



Notes: Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:

Client:

Renewable Energy Systems LTD

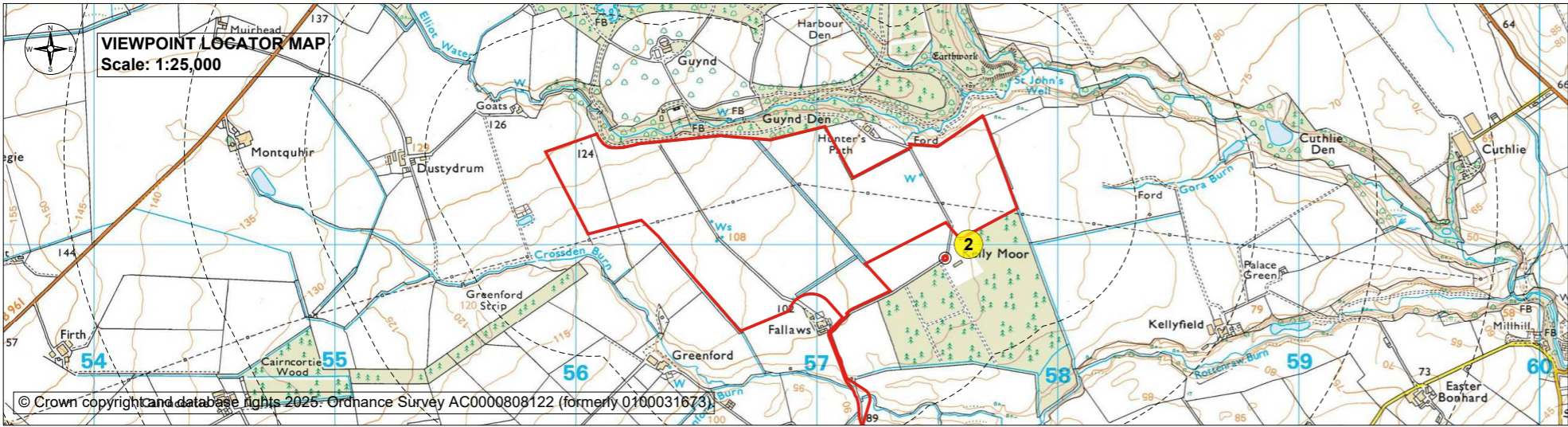
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-	-	-	-	-
Final Revision:	Date:	Description:	By:	Chk:
Site: Bonnyknox Solar Farm				
Drawing Title: Viewpoint 1				
Date: 15 May 2025	Scale: As indicated	Paper Size: A3 (420x297 mm)		
Drawn By: IS	Checked By: AC	Status: Final v2.0	Final Revision: -	
CAD Ref: 313625-ADW02-FINAL v2.0 - Figures				Drawing No: Figure L4



Viewpoint 2: Photograph viewing distance: 320mm.



View showing wider context only: Photograph viewing distance: 160mm.



Notes: Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:

**Arthian**

Client:

**Renewable Energy Systems LTD**

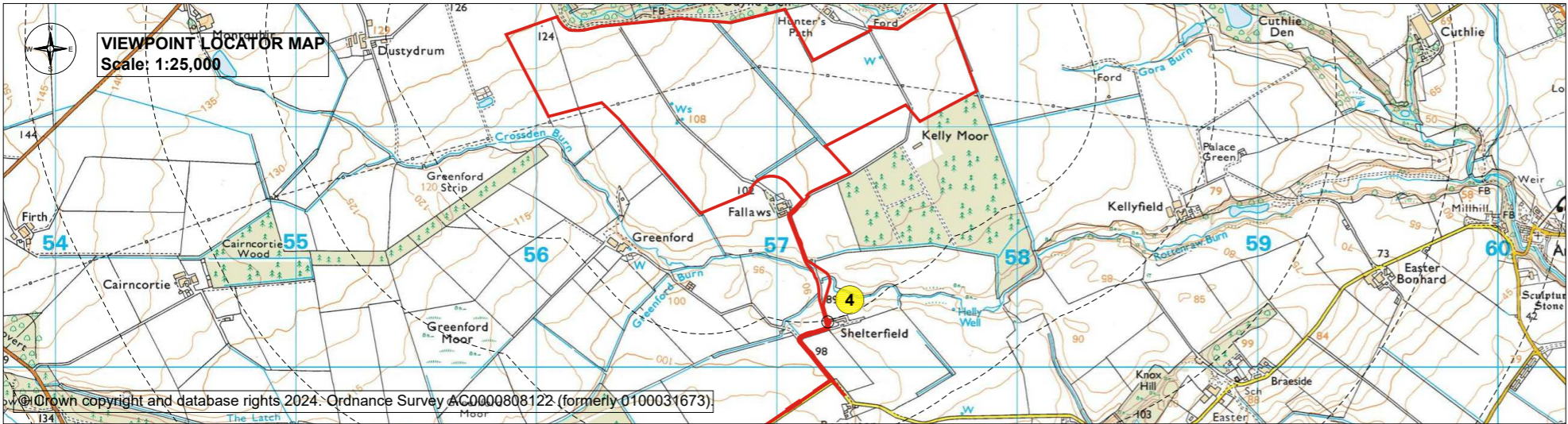
Final Revision:	Date:	Description:	By:	Chk:
Site: <b>Bonnyknox Solar Farm</b>				
Drawing Title: <b>Viewpoint 2</b>				
Date:	Scale:	Paper Size:		
15 May 2025	As indicated	A3 (420x297 mm)		
Drawn By:	Checked By:	Status:	Final Revision:	
IS	AC	Final v2.0	-	
CAD Ref: 313625-ADW02-FINAL v2.0 - Figures				Drawing No: <b>Figure L5</b>



Viewpoint 4: Photograph viewing distance: 320mm.




View showing wider context only: Photograph viewing distance: 160mm.



**Notes:** Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:



Client:

**Renewable Energy Systems LTD**

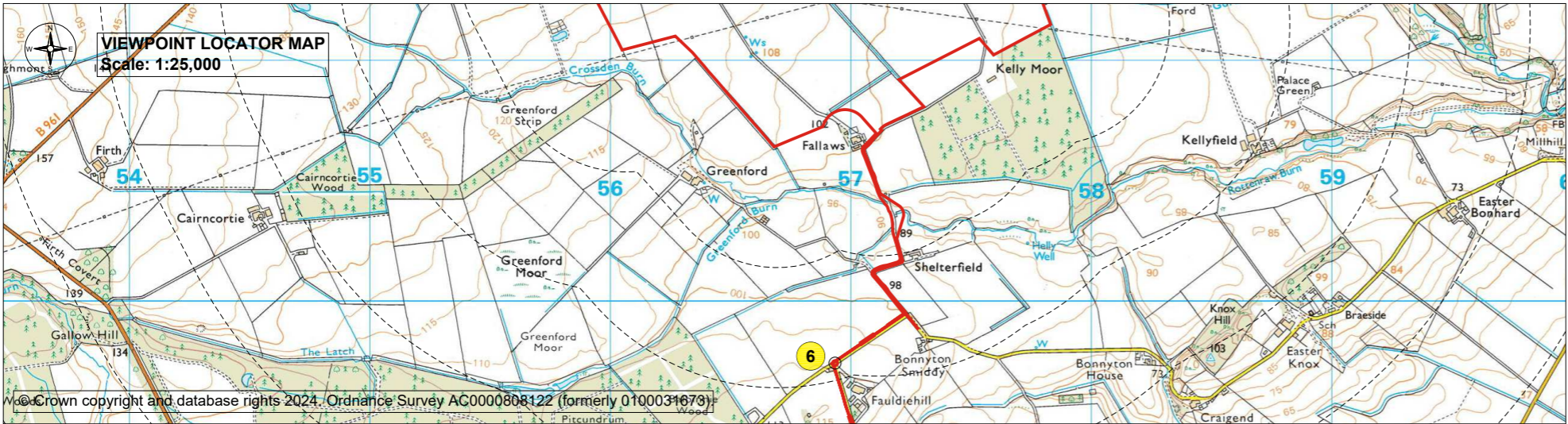
Final Revision:	Date:	Description:	By:	Chk:
Site:				
<b>Arbirlot Solar Development</b>				
Drawing Title:				
<b>Viewpoint 4</b>				
Date:	Scale:	Paper Size:		
15 May 2025	As indicated	A3 (420x297 mm)		
Drawn By:	Checked By:	Status:	Final Revision:	
IS	AC	Final v2.0	-	
CAD Ref:		Drawing No:		
313625-ADW02-FINAL v2.0 - Figures		<b>Figure L7</b>		



Viewpoint 6: Photograph viewing distance: 320mm.



View showing wider context only: Photograph viewing distance: 160mm.



Notes: Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

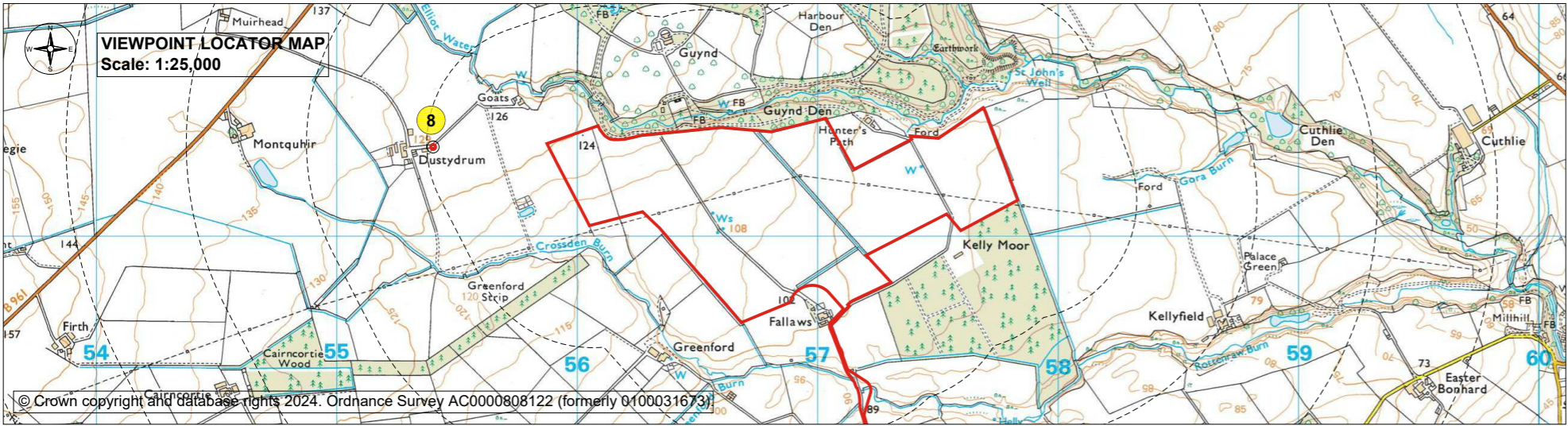
Consultant:

**Arthian**

Client:

**Renewable Energy Systems LTD**


-	-	-	-	-
-	-	-	-	-
Final Revision:	Date:	Description:	By:	Chk:
Site: <b>Bonnyknox Solar Farm</b>				
Drawing Title: <b>Viewpoint 6</b>				
Date:	Scale:	Paper Size:		
15 May 2025	As indicated	A3 (420×297 mm)		
Drawn By:	Checked By:	Status:	Final Revision:	
IS	AC	Final v2.0	-	
CAD Ref: 313625-ADW02-FINAL v2.0 - Figures				Drawing No: <b>Figure L8</b>



**Notes:** Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:



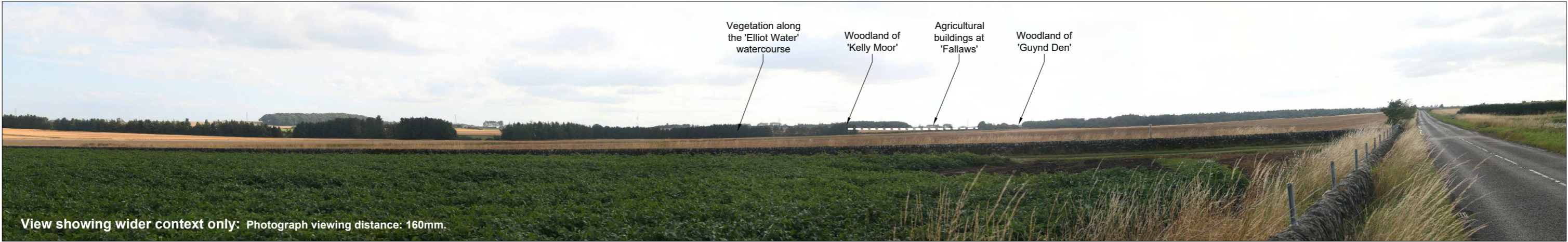
Client:

**Renewable Energy Systems LTD**

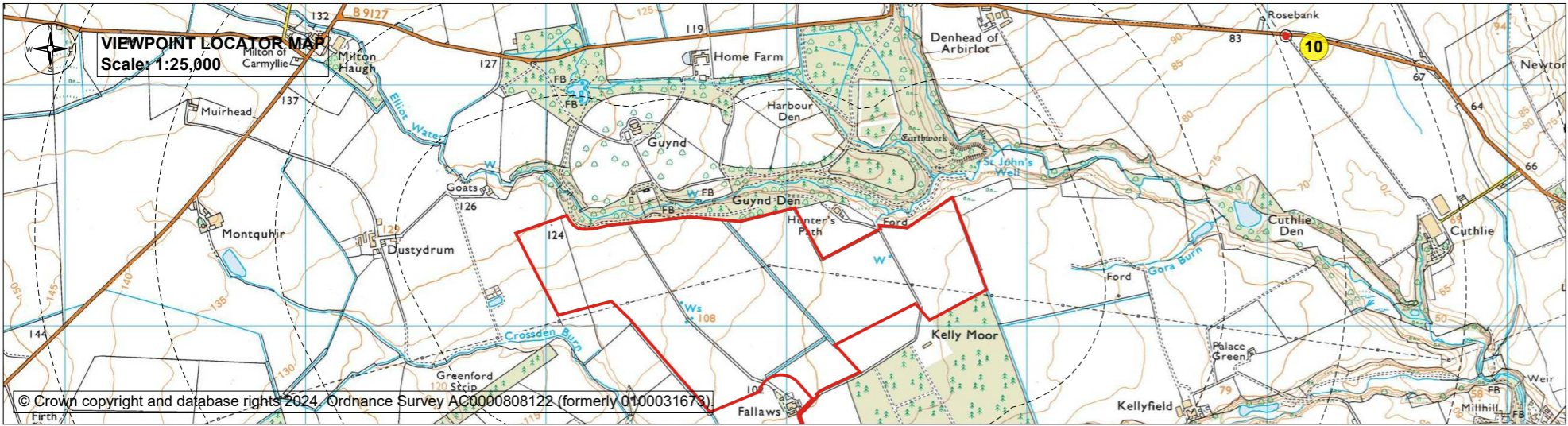
-	-	-	-	-
-	-	-	-	-
Final Revision:	Date:	Description:	By:	Chk:
Site: <b>Bonnyknox Solar Farm</b>				
Drawing Title: <b>Viewpoint 8</b>				
Date: 15 May 2025	Scale: As indicated	Paper Size: A3 (420×297 mm)		
Drawn By: IS	Checked By: AC	Status: Final v2.0	Final Revision: -	
CAD Ref: 313625-ADW02-FINAL v2.0 - Figures				Drawing No: <b>Figure L9</b>



Viewpoint 10: Photograph viewing distance: 320mm.



View showing wider context only: Photograph viewing distance: 160mm.



Notes: Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:

**Arthian**

Client:

**Renewable Energy Systems LTD**

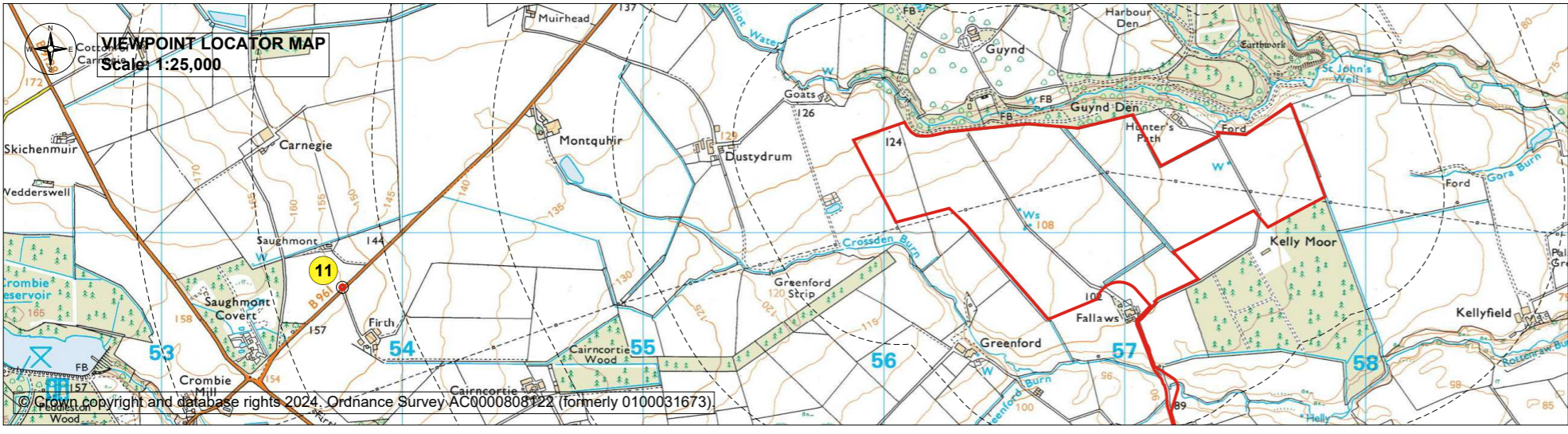
Final Revision:	Date:	Description:	By:	Chk:
Site:				
Bonnyknox Solar Farm				
Drawing Title:				
Viewpoint 10				
Date:	Scale:	Paper Size:		
15 May 2025	As indicated	A3 (420x297 mm)		
Drawn By:	Checked By:	Status:	Final Revision:	
IS	AC	Final v2.0	-	
CAD Ref:				Drawing No:
313625-ADW02-FINAL v2.0 - Figures				Figure L10



Viewpoint 11: Photograph viewing distance: 320mm.




View showing wider context only: Photograph viewing distance: 160mm.



**Notes:** Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:



Client:

**Renewable Energy Systems LTD**

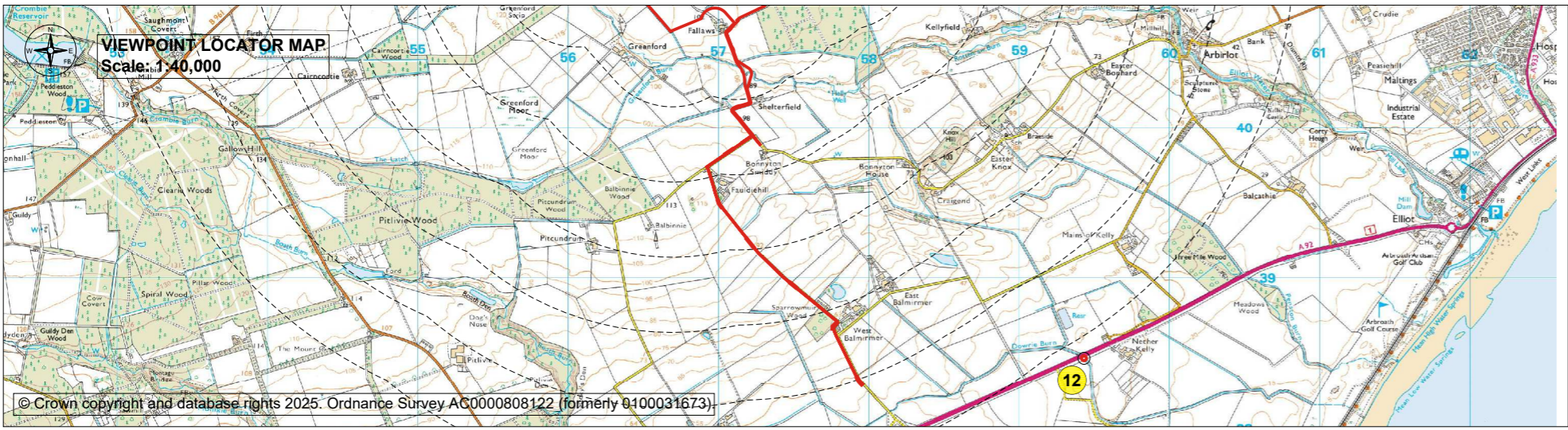
Final Revision:	Date:	Description:	By:	Chk:
Site:				
<b>Bonnyknox Solar Farm</b>				
Drawing Title:				
<b>Viewpoint 11</b>				
Date:	Scale:	Paper Size:		
15 May 2025	As indicated	A3 (420×297 mm)		
Drawn By:	Checked By:	Status:	Final Revision:	
IS	AC	Final v2.0	-	
CAD Ref:				Drawing No:
313625-ADW02-FINAL v2.0 - Figures				<b>Figure L11</b>



Viewpoint 12: Photograph viewing distance: 320mm.



View showing wider context only: Photograph viewing distance: 160mm.



Notes: Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:

**Arthian**

Client:

**Renewable Energy Systems LTD**

-	-	-	-	-
-	-	-	-	-
Final Revision:	Date:	Description:	By:	Chk:
Site: <b>Bonnyknox Solar Farm</b>				
Drawing Title: <b>Viewpoint 12</b>				
Date: 15 May 2025	Scale: As indicated	Paper Size: A3 (420×297 mm)		
Drawn By: IS	Checked By: AC	Status: Final v2.0	Final Revision: -	
CAD Ref: 313625-ADW02-FINAL v2.0 - Figures				Drawing No: <b>Figure L12</b>



Viewpoint 14: Photograph viewing distance: 320mm.




View showing wider context only: Photograph viewing distance: 160mm.



**Notes:** Camera: Samsung GX-10  
Focal Length used: 50mm (35mm format equivalent)  
Date of Photograph: 11-08-2024

Viewing distances indicate distance for image to be held from eye to represent approximate scale of features within the photograph as would be seen by the naked eye.

Consultant:



Client:

**Renewable Energy Systems LTD**

Final Revision:		Date:	Description:	By:	Chk:
-		-	-	-	-
Site:					
<b>Bonnyknox Solar Farm</b>					
Drawing Title:					
<b>Viewpoint 14</b>					
Date:		Scale:	Paper Size:		
15 May 2025		As indicated	A3 (420×297 mm)		
Drawn By:	Checked By:	Status:	Final Revision:		
IS	AC	Final v2.0	-		
CAD Ref:				Drawing No:	
313625-ADW02-FINAL v2.0 - Figures				<b>Figure L13</b>	