

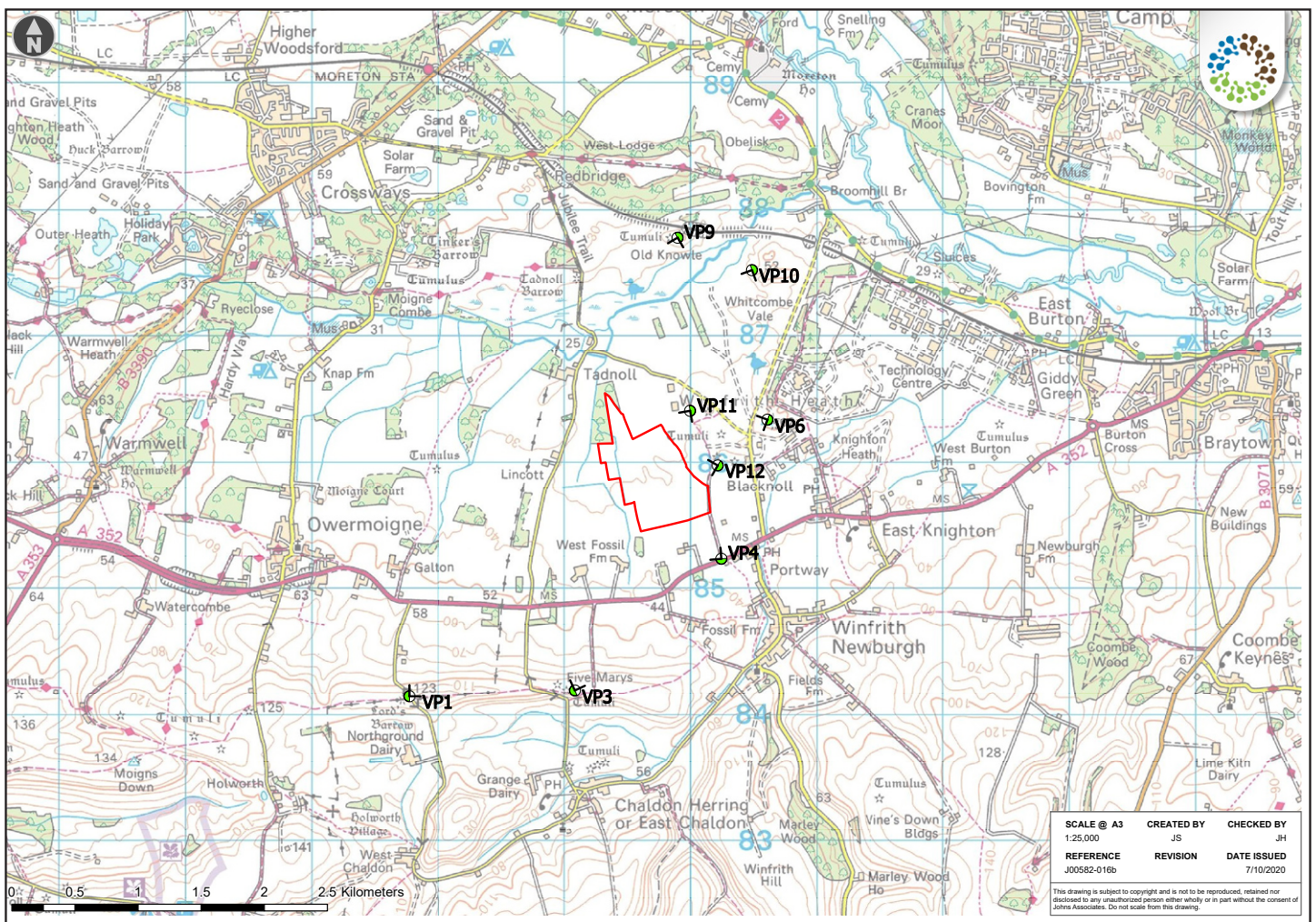
SPRING

ENABLING CLEAN GROWTH

NORTH FOSSIL FARM WHAT YOU WILL SEE

An important piece of work that informs our planning proposal is the Landscape and Visual Impact Assessment (LVIA). Working with the landscape officers at Dorset Council, we identify the properties and the areas that are to be considered by the LVIA. Our landscape Architect then assesses the impact our project may have.

Below is a plan that shows the properties and the areas that are to be assessed within the LVIA and following are a selection of pictures taken from the selected sites which include visualisations with the proposed solar panels superimposed.



VP1 View from Lord's Barrow looking North-West

VP3 View from Five Marys Barrow looking North

VP4 View from the A352/the Drove bridleway looking North

VP6 View from Blacknoll Hill looking West

VP9 View from Old Knowle Barrow looking South

VP10 View from Whitcombe Hill looking South

VP11 View from between Blacknoll and Tadnoll looking South-West.

VP12 View from Public Bridleway looking West.

[Click here to tell us your views](#)

VP1 View from Lord's Barrow looking North West

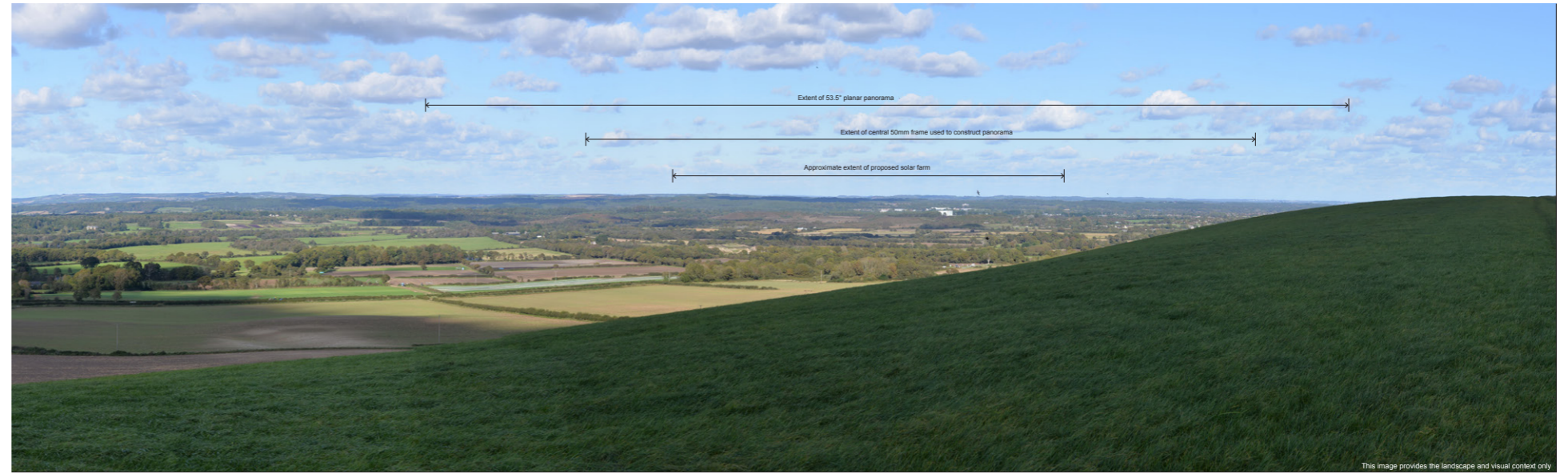
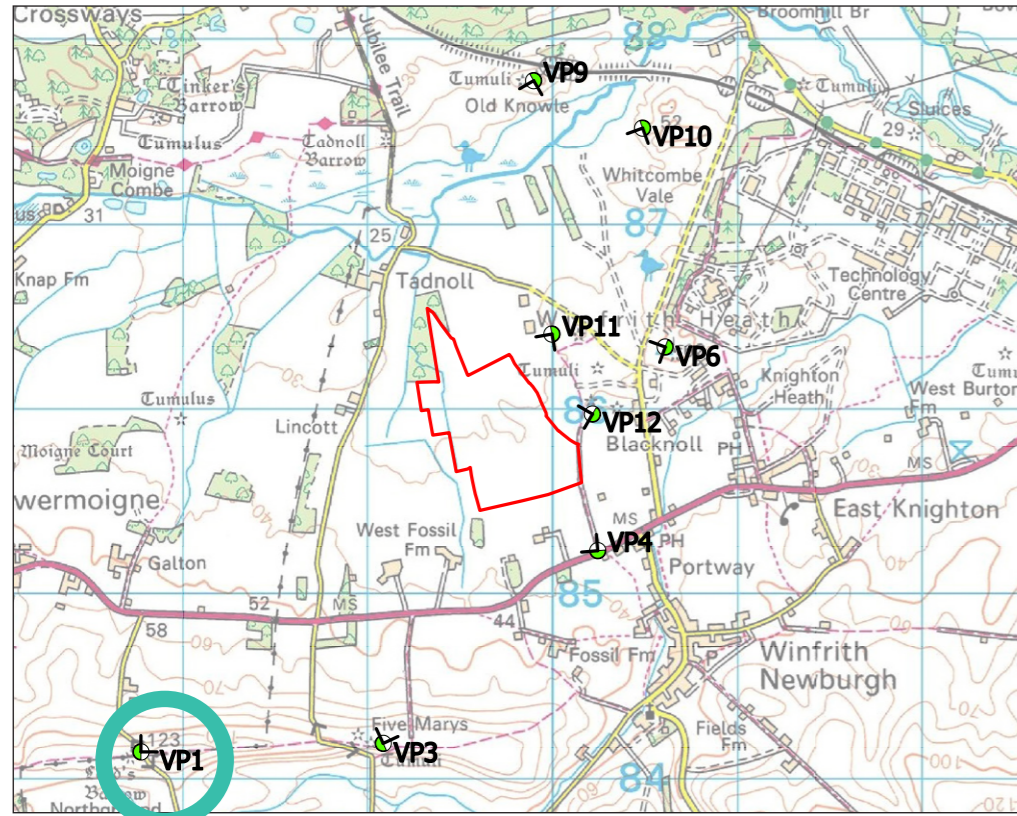


Figure 1A
VP1 - View from Public Bridleway (Ref: S34/10) looking North/North-East.

OS grid reference: E 37758 N 84136	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D610	Date: 01/10/2020	
Viewpoint altitude: 122m	Frame size: 841 x 207mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Shutter: 1/500	
Direction of view: North-east	Weather and lighting conditions: Partly Cloud and Very Good	Camera height: 1.5m	File: VP1	
Distance to site: 2.28km	View fat at comfortable arms length	Date and time of photo: 25/09/2020 3:11pm	Engagement: 100%	



Figure 1B
VP1 - View from Public Bridleway (Ref: S34/10) looking North/North-East with solar farm superimposed assuming 1 years growth of soft screening.

OS grid reference: E 37758 N 84136	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D610	Date: 01/10/2020	
Viewpoint altitude: 122m	Frame size: 841 x 207mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Shutter: 1/500	
Direction of view: North-east	Weather and lighting conditions: Partly Cloud and Very Good	Camera height: 1.5m	File: VP1	
Distance to site: 2.28km	View fat at comfortable arms length	Date and time of photo: 25/09/2020 3:11pm	Engagement: 100%	



Figure 1C
VP1 - View from Public Bridleway (Ref: S34/10) looking North/North-East with solar farm superimposed assuming 10 years growth of soft screening.

OS grid reference: E 37758 N 84136	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D610	Date: 01/10/2020	
Viewpoint altitude: 122m	Frame size: 841 x 207mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Shutter: 1/500	
Direction of view: North-east	Weather and lighting conditions: Partly Cloud and Very Good	Camera height: 1.5m	File: VP1	
Distance to site: 2.28km	View fat at comfortable arms length	Date and time of photo: 25/09/2020 3:11pm	Engagement: 100%	

VP3 View from Five Marys Barrow looking North

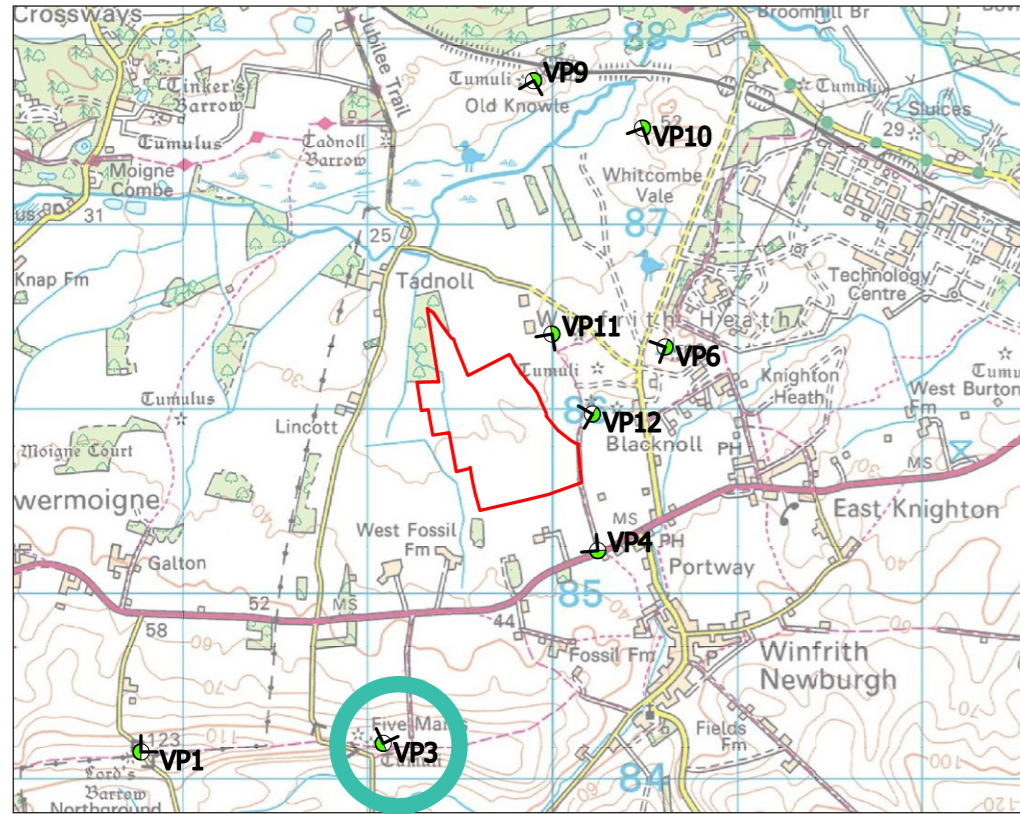


Figure 2A
VP3 - From Public Bridleway (Ref: S34/10) looking North/North-East.

OS grid reference: E 376243 N 84212	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D610	Date: 01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude: 97m	Image size: 841 x 297mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Drawn by: PS	amalgam landscape
Direction of view: North-east	Weather and lighting conditions: Partial Cloud and Very Good	Camera height: 1.5m	Rev: 1	1 01215 02107 0 0482999@amalgamlandscape.co.uk www.amalgamlandscape.co.uk
Distance to site: 1.34km	View flat at comfortable arms length	Date and time of photo: 25/09/2020 2:36pm	Enlargement: 100%	



Figure 2B
VP3 - From Public Bridleway (Ref: S34/10) looking North/North-East with solar farm superimposed assuming 1 years growth of soft screening.

OS grid reference: E 376243 N 84212	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D610	Date: 01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude: 97m	Image size: 841 x 297mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Drawn by: PS	amalgam landscape
Direction of view: North-east	Weather and lighting conditions: Partial Cloud and Very Good	Camera height: 1.5m	Rev: 1	1 01215 02107 0 0482999@amalgamlandscape.co.uk www.amalgamlandscape.co.uk
Distance to site: 1.34km	View flat at comfortable arms length	Date and time of photo: 25/09/2020 2:36pm	Enlargement: 100%	



Figure 2C
VP3 - From Public Bridleway (Ref: S34/10) looking North/North-East with solar farm superimposed assuming 10 years growth of soft screening.

OS grid reference: E 376243 N 84212	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D610	Date: 01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude: 97m	Image size: 841 x 297mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Drawn by: PS	amalgam landscape
Direction of view: North-east	Weather and lighting conditions: Partial Cloud and Very Good	Camera height: 1.5m	Rev: 1	1 01215 02107 0 0482999@amalgamlandscape.co.uk www.amalgamlandscape.co.uk
Distance to site: 1.34km	View flat at comfortable arms length	Date and time of photo: 25/09/2020 2:36pm	Enlargement: 100%	

VP4 View from the A352/the Drove bridleway looking North

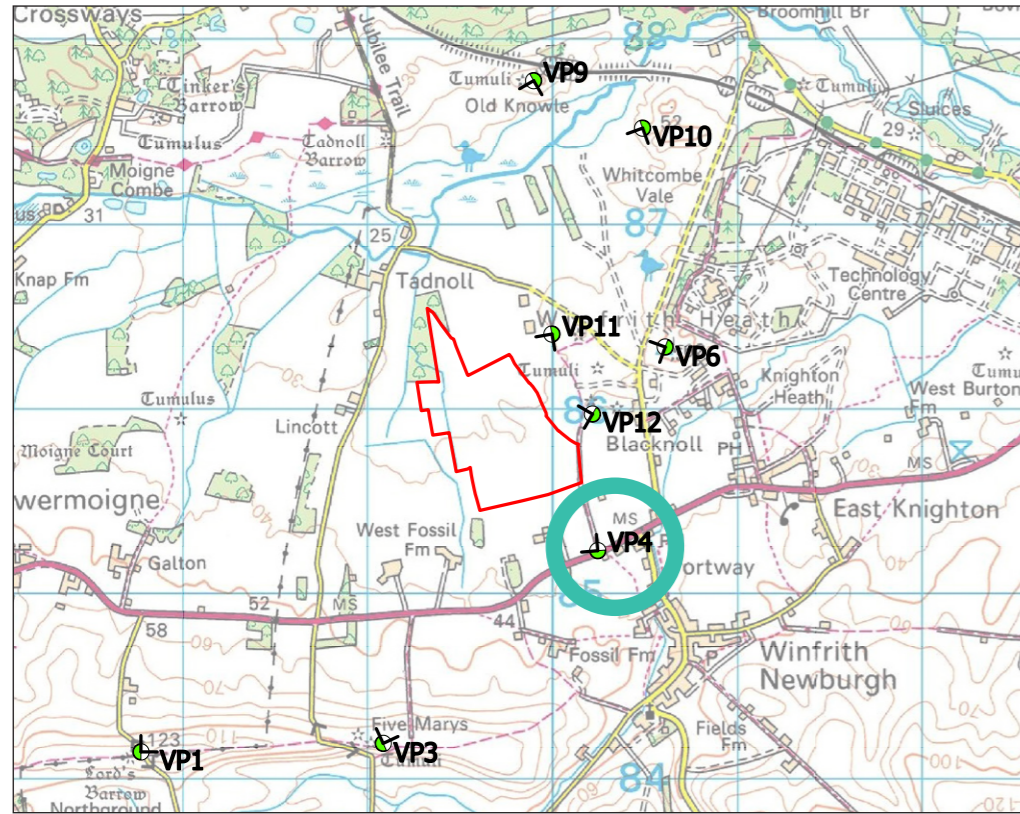


Figure 3A
VP4 - View from the A352 verge at the junction with Public Bridleway (Ref: SE27/17) looking North/North-West.

OS grid reference:	E 380235 N 85226	Horizontal field of view:	90° (cylindrical projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	38m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8g	Client/By:	PL	amalgam landscape
Direction of view:	North	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:		1 0275 0277 0 0000 0000 0000 0000 www.amalgamlandscape.co.uk
Distance to site:	404m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 2:10pm	Engagement:	100%	



Figure 3B
VP4 - View from the A352 verge at the junction with Public Bridleway (Ref: SE27/17) looking North/North-West with solar farm superimposed assuming 1 years growth of soft screening.

OS grid reference:	E 380235 N 85226	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	38m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8g	Client/By:	PL	amalgam landscape
Direction of view:	North	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:		1 0275 0277 0 0000 0000 0000 0000 www.amalgamlandscape.co.uk
Distance to site:	404m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 2:10pm	Engagement:	100%	



Figure 3C
VP4 - View from the A352 verge at the junction with Public Bridleway (Ref: SE27/17) looking North/North-West with solar farm superimposed assuming 10 years growth of soft screening.

OS grid reference:	E 380235 N 85226	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	38m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8g	Client/By:	PL	amalgam landscape
Direction of view:	North	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:		1 0275 0277 0 0000 0000 0000 0000 www.amalgamlandscape.co.uk
Distance to site:	404m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 2:10pm	Engagement:	100%	

VP6 View from Blacknoll Hill looking West

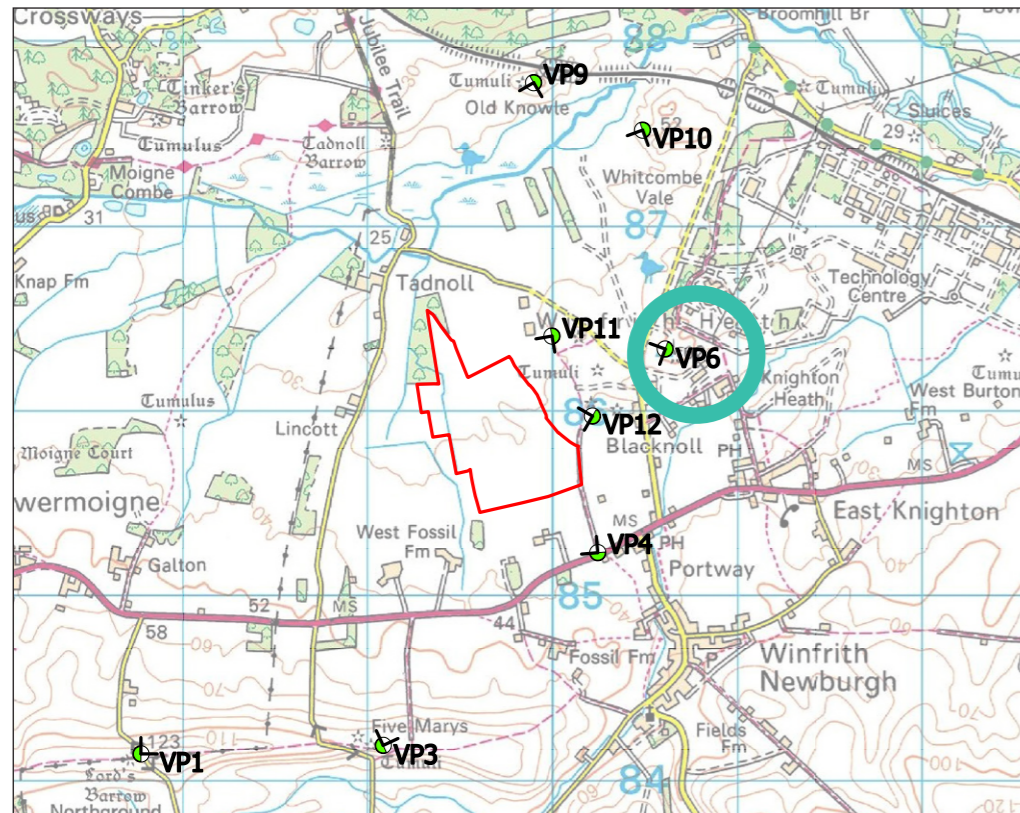


Figure 4A
VP6 - View from Blacknoll Hill (open access area) looking West/South-West.

OS grid reference:	E 388602 N 86331	Horizontal field of view:	90° (cylindrical projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	50m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8G	Drawn by:	PS	amalgam landscape
Direction of view:	South-west	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:	1	1 0275 02077
Distance to site:	740m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 1:30pm	Engagement:	100%	© amalgamlandscape.co.uk



Figure 4B
VP6 - View from Blacknoll Hill (open access area) looking West/South-West with solar farm superimposed assuming 1 years growth of soft screening.

OS grid reference:	E 388602 N 86331	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	50m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8G	Drawn by:	PS	amalgam landscape
Direction of view:	South-west	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:	1	1 0275 02077
Distance to site:	740m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 1:30pm	Engagement:	100%	© amalgamlandscape.co.uk



Figure 4C
VP6 - View from Blacknoll Hill (open access area) looking West/South-West with solar farm superimposed assuming 10 years growth of soft screening.

OS grid reference:	E 388602 N 86331	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	50m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8G	Drawn by:	PS	amalgam landscape
Direction of view:	South-west	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:	1	1 0275 02077
Distance to site:	740m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 1:30pm	Engagement:	100%	© amalgamlandscape.co.uk



VP9 View from Old Knowle Barrow looking South

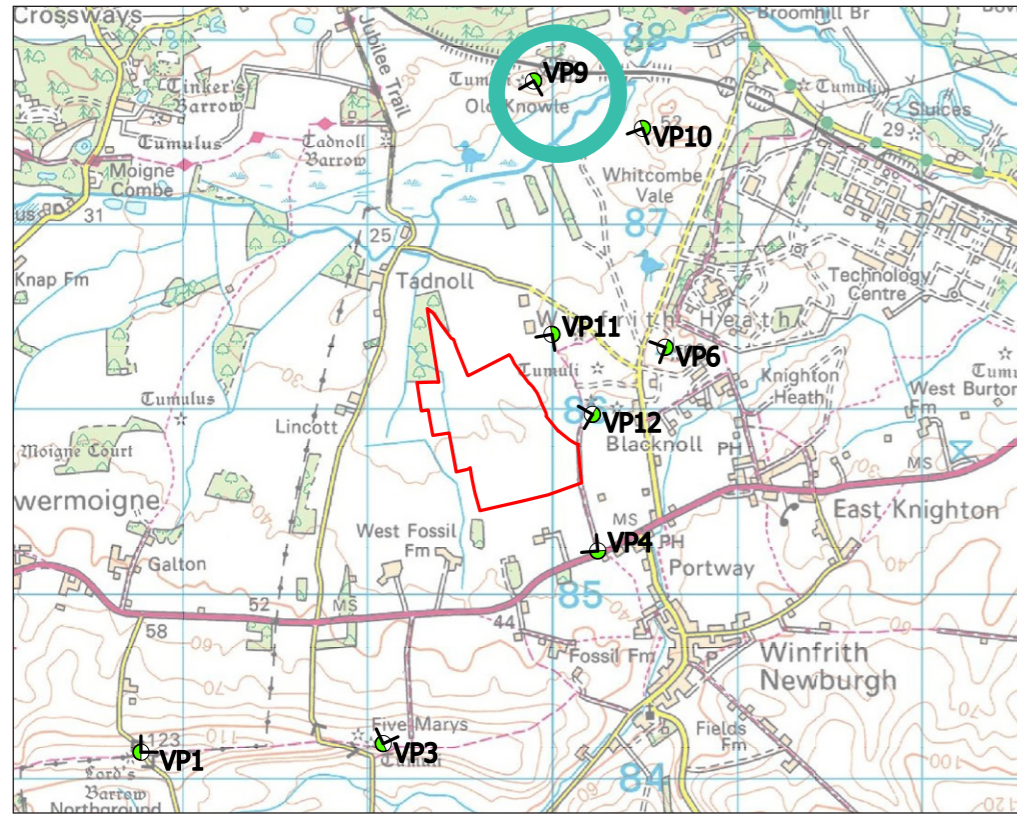


Figure 5A
VP9 - View from Old Knowle [open access area] looking South.

OS grid reference: E 37840 N 8762	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D610	Date: 01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude: 46m	Paper size: A1 x 297mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Drawn by: PS	amalgam landscape
Direction of view: South	Weather and lighting conditions: Partial Cloud and Very Good	Camera height: 1.5m	Rev:	© 2020 spring
Distance to site: 1.48km	View set at comfortable arms length	Date and time of photo: 25/09/2020 10:40am	Engagement: 100%	www.amalgamlandscape.co.uk

VP10 View from Whitcombe Hill looking South

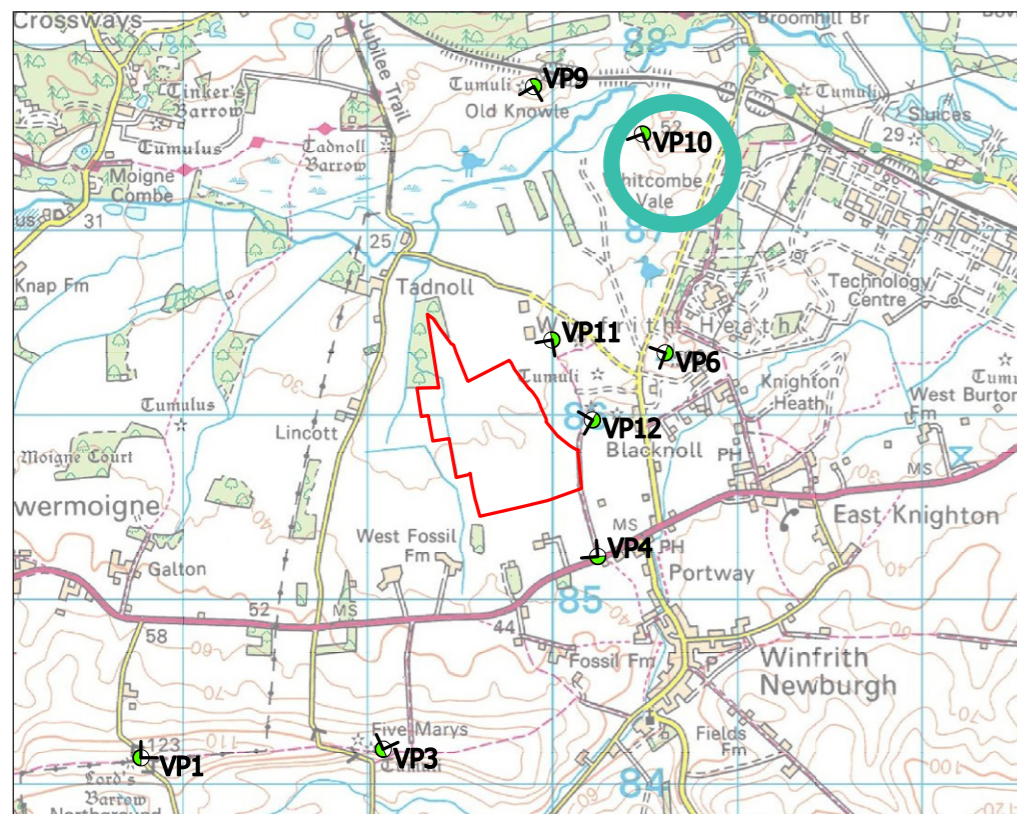


Figure 6A
VP10 - View from Whitcombe Hill [open access area] looking South/South-West

OS grid reference: E 38040 N 8762	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D610	Date: 01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude: 50m	Paper size: A1 x 297mm	Lens: Nikon AF-S Nikkor 50mm F1.8g	Drawn by: PS	amalgam landscape
Direction of view: South	Weather and lighting conditions: Partial Cloud and Very Good	Camera height: 1.5m	Rev:	© 2020 spring
Distance to site: 1.47km	View set at comfortable arms length	Date and time of photo: 25/09/2020 11:10am	Engagement: 100%	www.amalgamlandscape.co.uk

VP11 View from the verge south of the road between Blacknoll and Tadnoll looking South-West.

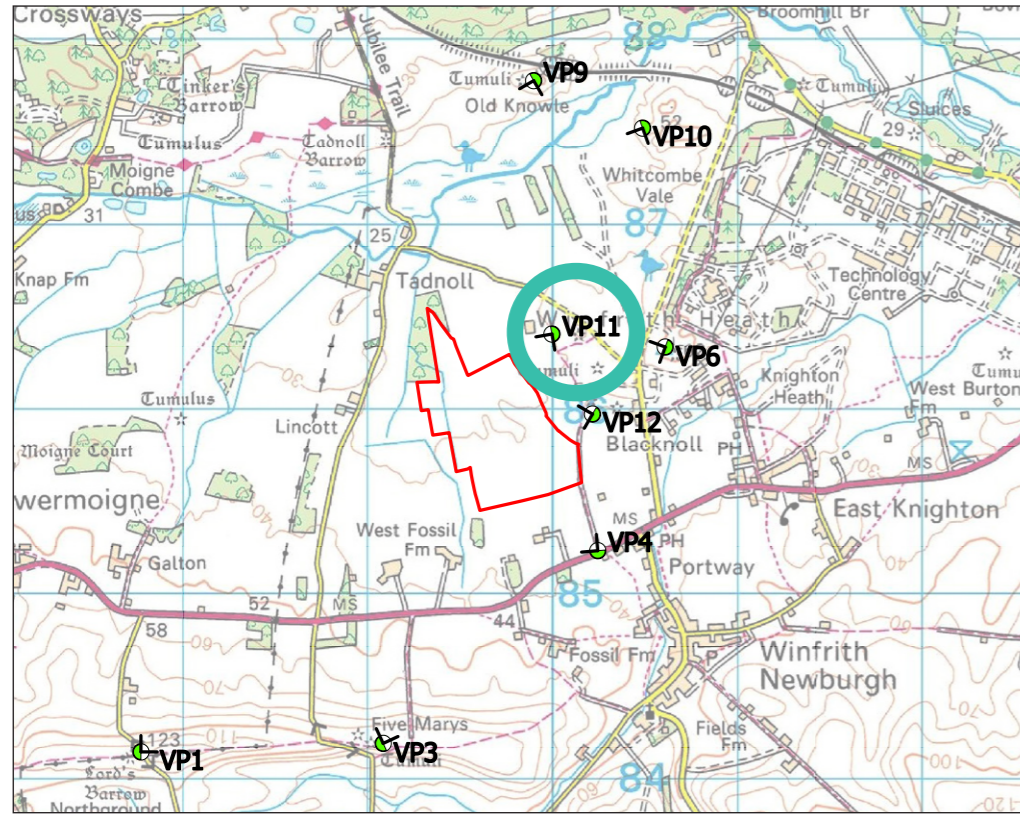


Figure 7A
VP11 - View from the verge south of the road between Blacknoll and Tadnoll (open access area) looking South-West.

OS grid reference:	E 382000 N 86430	Horizontal field of view:	90° (cylindrical projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	27m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8G	Drawn by:	PS	amalgam landscape
Direction of view:	South-west	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.6m	Rev:	1	012175 021077
Distance to site:	374m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 11:51am	Enlargement:	100%	012175 021077 www.amalgamlandscape.co.uk



Figure 7B
VP11 - View from the verge south of the road between Blacknoll and Tadnoll (open access area) looking South-West with solar farm superimposed assuming 1 years growth of soft screening.

OS grid reference:	E 382000 N 86430	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	27m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8G	Drawn by:	PS	amalgam landscape
Direction of view:	South-west	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.6m	Rev:	1	012175 021077
Distance to site:	374m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 11:51am	Enlargement:	100%	012175 021077 www.amalgamlandscape.co.uk



Figure 7C
VP11 - View from the verge south of the road between Blacknoll and Tadnoll (open access area) looking South-West with solar farm superimposed assuming 10 years growth of soft screening.

OS grid reference:	E 382000 N 86430	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	27m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8G	Drawn by:	PS	amalgam landscape
Direction of view:	South-west	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.6m	Rev:	1	012175 021077
Distance to site:	374m	View flat at comfortable arms length:		Date and time of photo:	25/09/2020 11:51am	Enlargement:	100%	012175 021077 www.amalgamlandscape.co.uk

VP12 View from Public Bridleway (Ref: SE27/17) looking West

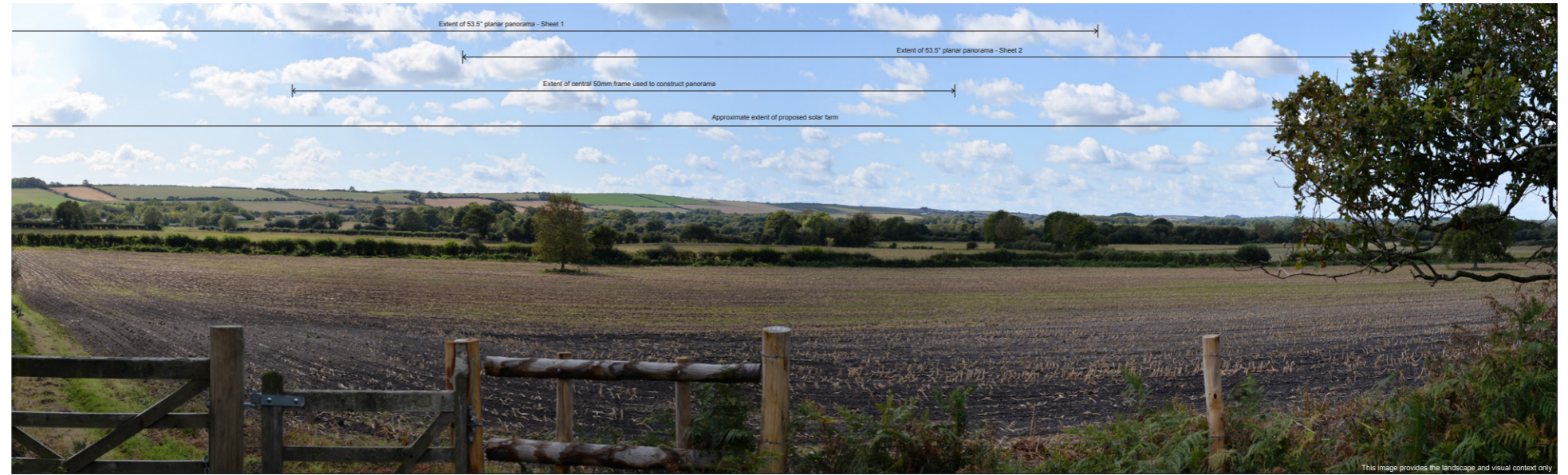
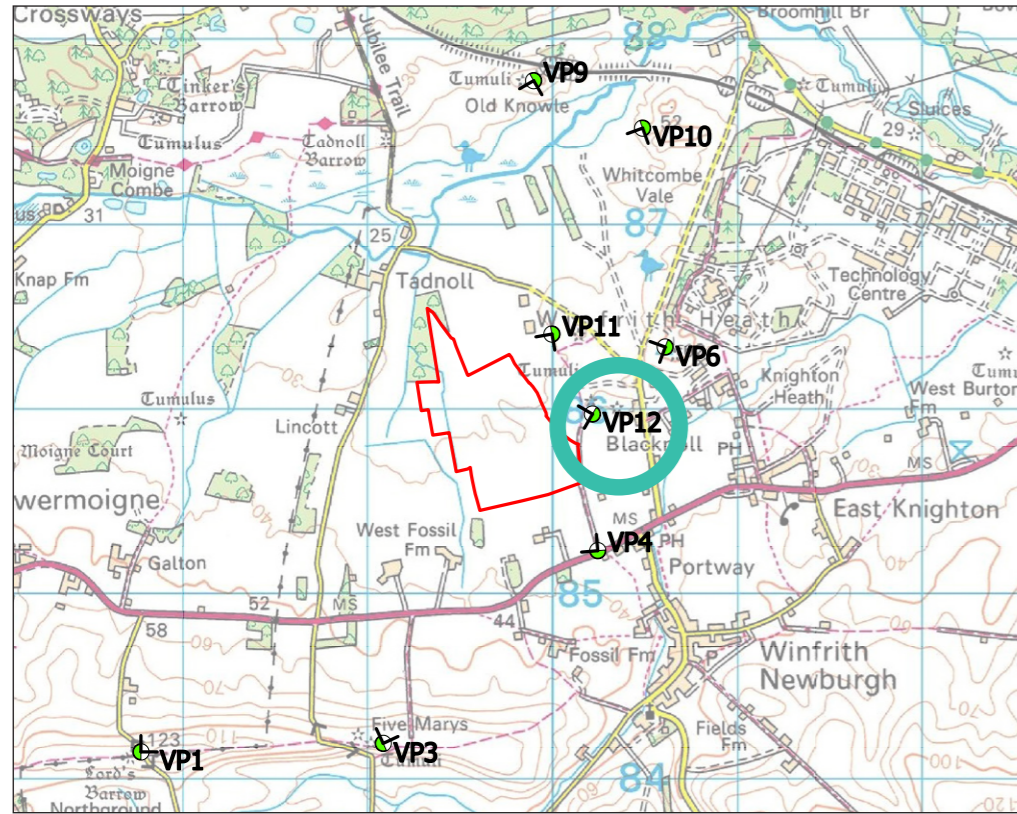


Figure 8A
VP12 - View from Public Bridleway (Ref: SE27/17) looking West.

OS grid reference:	E 382167 N 86027	Horizontal field of view:	90° (cylindrical projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	38m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8g	Drawn by:	PS	amalgam landscape
Direction of view:	West	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:		
Distance to site:	216m	View fat at comfortable arms length:		Date and time of photo:	25/09/2020 12:58pm	Enlargement:	100%	



Figure 8B
VP12 - View from Public Bridleway (Ref: SE27/17) looking West with solar farm superimposed assuming 1 years growth of soft screening.

OS grid reference:	E 382167 N 86027	Horizontal field of view:	53.5' (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	38m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8g	Drawn by:	PS	amalgam landscape
Direction of view:	West	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:		
Distance to site:	216m	View fat at comfortable arms length:		Date and time of photo:	25/09/2020 12:58pm	Enlargement:	100%	



Figure 8C
VP12 - View from Public Bridleway (Ref: SE27/17) looking West with solar farm superimposed assuming 10 years growth of soft screening.

OS grid reference:	E 382167 N 86027	Horizontal field of view:	53.5' (planar projection)	Camera:	Nikon D610	Date:	01/10/2020	Land at Fossil Farm, Dorset
Viewpoint altitude:	38m	Paper size:	841 x 297mm	Lens:	Nikon AF-S Nikkor 50mm F1.8g	Drawn by:	PS	amalgam landscape
Direction of view:	West	Weather and lighting conditions:	Partial Cloud and Very Good	Camera height:	1.5m	Rev:		
Distance to site:	216m	View fat at comfortable arms length:		Date and time of photo:	25/09/2020 12:58pm	Enlargement:	100%	