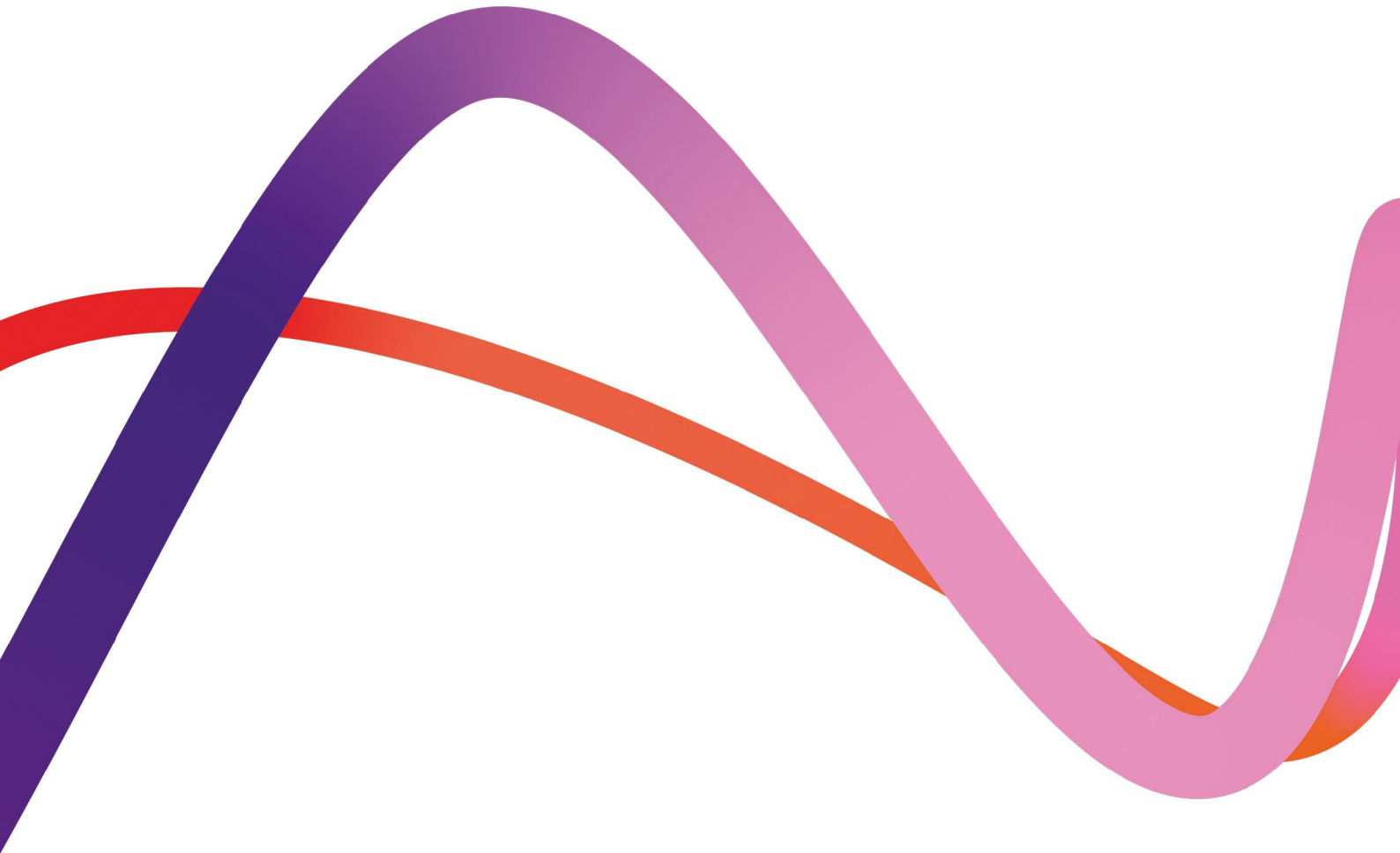


Medworth Energy from Waste Combined Heat and Power Facility



PINS ref. EN010110
Document Reference: Vol 6.3
Revision 2.0
Deadline: 2
March 2023



Environmental Statement Chapter 9 Landscape and Visual Figures 9.33 - 9.39

Regulation reference: The Infrastructure
Planning (Applications: Prescribed Forms
and Procedure) Regulations 2009
Regulation 5(2)(a)

**We inspire
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HY:\Projects\41310\Wishbeth\Deliverables\Stage0 Design_Technical\Drawings\Windfarm\WISBETH\Index\2021\Figure 9.33_41310-WOOD-XX-FG-L-0055_S3_1_Viewpoint 17.indd Originator: Jonathan Stephens



Photograph Parameters Viewpoint 17:

Location grid reference:	549015, 312629	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820mm x 250mm	Date and time:	24/02/2021 10:30

96% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
Chapter 9 - Landscape and Visual

**Figure 9.33
Viewpoint 17:
Lynn Road, Walton Highway
Existing View**

June 2022



This image is a baseline photograph - the Proposed Development would not be visible from this location.

HY:\Projects\41310\Wishbeth\Deliver_Stage\0_Design_Technical\Drawings\Windfarm\WISBECH\Indesign-2022\Figure 9.34.41310-WOOD-XX-FG-L-0056_S3_1 - Viewpoint 18.indd Originator: Jonathan Stephens



Photograph Parameters Viewpoint 18:

Location grid reference:	540511, 304448	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820mm x 250mm	Date and time:	16/03/2020 13:25

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
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Chapter 9 - Landscape and Visual

Figure 9.34a
Viewpoint 18:
Minor road on eastern edge of Guyhirn
Existing View

June 2022



This image is a baseline photograph to accompany a Type 4 visualisation.
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

HY:\Projects\41310\Wishbeth\Deliverables\Stage0 Design_Technical\Drawings\Windfarm\WISBECH\Indexing\2022\Figure 9.34.41310-WOOD-XX-FG-L-0056_S3_1 - Viewpoint 18.indd Originator: Jonathan Stephens



Chimneys of EFW CHP Facility

Photograph Parameters Viewpoint 18:			
Location grid reference:	540511, 304448	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820mm x 250mm	Date and time:	16/03/2020 13:25
		Distance to chimneys in the EFW CHP Facility:	6.06km

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
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Figure 9.34b
Viewpoint 18:
Minor road on eastern edge of Guyhirn
Photowire

June 2022



This image is a Type 4 Photowire (AVR Level 1).
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

\\wood\p\Wood\UP\SA\LSA\FS12-SHARED\Projects\41310-Wisbech\Deliver\Stage 0 Design_Technical\Drawings\Windfarm\WSECH\Indesign-2021\Figure 9.35-41310-WOOD-XX-XX-FG-1-0057_53_1 - Viewpoint 19.rvt

Originator: Jonathan Stephens

Viewpoint 19.rvt

Figure 9.35-41310-WOOD-XX-XX-FG-1-0057_53_1

Indesign-2021

Technical\Drawings\Windfarm\WSECH

Deliver\Stage 0 Design

Projects\41310-Wisbech

Wood\UP\SA\LSA\FS12-SHARED



Photograph Parameters Viewpoint 19:

Location grid reference:	550211, 303493	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820mm x 250mm	Date and time:	23/02/2021 12:15

150% Enlargement

Client



Medworth CHP Limited
 Medworth Energy from Waste Combined
 Heat and Power Facility DCO
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Figure 9.35a
Viewpoint 19:
The Common and Pius Drove, Upwell /
Outwell area
Existing View

June 2022



This image is a baseline photograph to accompany a Type 4 visualisation.
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

\\woodjc.net\Wood\UK\SAL\SAL1\FS12-SHARED\Projects\41310-Wisbech\Deliver\Stage 0 Design_Technical\Drawings\Windfarm\WISBECH\InDesign-2021\Figure 9.35-41310-WOOD-XX-XX-FG-1-0057_53_1 - Viewpoint 19.indd

Originator: Jonathan Stephens



Photograph Parameters Viewpoint 19:

Location grid reference:	550211, 303493	Camera:	Canon EOS 5D Mk II, FFS	Distance to chimneys in the EW CHP Facility:	6.45km
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm		
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL		
Correct printed image size:	820mm x 250mm	Date and time:	23/02/2021 12:15		

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
Chapter 9 - Landscape and Visual

**Figure 9.35b
Viewpoint 19:
The Common and Pius Drove, Upwell /
Outwell area
Photowire**

June 2022



**This image is a Type 4 Photowire (AVR Level 1).
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.**

HY:\Projects\41310\Wishbeth\Deliverables\Stage0 Design_Technical\Drawings\Windfarm\WISBECH\Index\Index\Figure 9.36 41310 WOOD-XX-XX-FG-L-0058_S3_1 - Viewpoint 20.indd Originator: Jonathan Stephens



Photograph Parameters Viewpoint 20:

Location grid reference:	550221, 303502	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	620mm x 250mm	Date and time:	17/03/2020 9:35

96% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
Chapter 9 - Landscape and Visual

**Figure 9.36
Viewpoint 20:
West Walton PRoW between Dixon Drive
and Mill Road**

June 2022



This image is a baseline photograph - the Proposed Development would not be visible from this location.

W:\Projects\41310 Wisbech\Drawings\Windfarm\WISBECH\Indesign-2022\Figure 9.37\Figure 9.37_41310-WOOD-XX-XX-FG-L-0059_S3_1_Viewpoint 21.indd

Originator: Jonathan Stephens



Photograph Parameters Viewpoint 21:

Location grid reference:	551092, 312210	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820mm x 250mm	Date and time:	17/03/2020 10:30

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
Chapter 9 - Landscape and Visual

Figure 9.37a
Viewpoint 21:
NCR1 at southern end of West Drive,
Walpole Highway
Existing View

June 2022



This image is a baseline photograph to accompany a Type 4 visualisation.
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

W:\Projects\41310 Wisbech\Drawings\Windfarm\WISBECH\Indesign-2022\Figure 9.37\Figure 9.37_41310-WOOD-XX-XX-FG-L-0059_S3_1 - Viewpoint 21.indd
Originator: Jonathan Stephens



Photograph Parameters Viewpoint 21:

Location grid reference:	551092, 312210	Camera:	Canon EOS 5D Mk II, FFS	Distance to chimneys in the EFW CHP Facility:	7.07km
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm		
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL		
Correct printed image size:	820mm x 250mm	Date and time:	17/03/2020 10:30		

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
Chapter 9 - Landscape and Visual

Figure 9.37b
Viewpoint 21:
NCR1 at southern end of West Drive,
Walpole Highway
Photowire

June 2022



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It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

H:\Projects\41310 Wisbech\Deliver Stage\0 Design - Technical\Drawings\Windfarm\WISBECH\Indexing\2022\Figure 9.38 41310 WOOD-XX-FG-L-0060_S3_1 - Viewpoint 22.indd Originator: Jonathan Stephens



Photograph Parameters Viewpoint 22:

Location grid reference:	537540, 308402	Camera:	Canon EOS 5D Mk II, FFS
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL
Correct printed image size:	820mm x 250mm	Date and time:	16/03/2020 14:35

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
Chapter 9 - Landscape and Visual

Figure 9.38a
Viewpoint 22:
PRoW in Parson Drove
Existing View

June 2022



This image is a baseline photograph to accompany a Type 3 visualisation.
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

HY:\Projects\41310\Wishbeth\Deliverables\Stage0 Design - Technical\Drawings\Windfarm\WISBECH\Indexing\2022\Figure 9.38 41310 WOOD-XX-XX-FG-L-0060_S3_1 - Viewpoint 22.indd Originator: Jonathan Stephens



Photograph Parameters Viewpoint 22:

Location grid reference:	537540, 308402	Camera:	Canon EOS 5D Mk II, FFS	Distance to chimneys in the EFW CHP Facility:	7.97km
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm		
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL		
Correct printed image size:	820mm x 250mm	Date and time:	16/03/2020 14:35		

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
Chapter 9 - Landscape and Visual

Figure 9.38b
Viewpoint 22:
PRoW in Parson Drove
Photowire




June 2022



This image is a Type 3 Photowire (AVR Level 1).
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

H:\Projects\41310\Wishbeth\Deliverables\Stage10\Design_Technical\Drawings\Windfarm\WISBECH\Index\2021\Figure 9.39 41310-WOOD-XX-FG-L-0061_S3_1 - Viewpoint 23.indd Originator: Jonathan Stephens



Photograph Parameters Viewpoint 23:			150% Enlargement	Client		Medworth CHP Limited Medworth Energy from Waste Combined Heat and Power Facility DCO Environmental Statement Chapter 9 - Landscape and Visual	Figure 9.39a Viewpoint 23: Rings End National Nature Reserve Existing View	June 2022 	
Location grid reference:	540524, 301153	Camera:	Canon EOS 5D Mk II, FFS						
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm						
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL						
Correct printed image size:	820mm x 250mm	Date and time:	16/03/2020 12:30	This image is a baseline photograph to accompany a Type 3 visualisation. It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.					

HY:\Projects\41310\Wishbeth\Deliverables\Stage10\Design_Technical\Drawings\Windfarm\WISBECH\Index\2022\Figure 9.39 41310-WOOD-XX-FG-L-0061_S3_1 - Viewpoint 23.indd Originator: Jonathan Stephens



Photograph Parameters Viewpoint 23:

Location grid reference:	540524, 301153	Camera:	Canon EOS 5D Mk II, FFS	Distance to chimneys in the EW CHP Facility:	8.38km
Horizontal field of view:	53.5° (planar projection)	Lens:	50mm		
Paper size:	841mm x 297mm (A1)	Camera height:	1.5m AGL		
Correct printed image size:	820mm x 250mm	Date and time:	16/03/2020 12:30		

150% Enlargement

Client



Medworth CHP Limited
Medworth Energy from Waste Combined
Heat and Power Facility DCO
Environmental Statement
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Figure 9.39b
Viewpoint 23:
Rings End National Nature Reserve
Photowire

June 2022



This image is a Type 3 Photowire (AVR Level 1).
It has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

