Medworth Energy from Waste Combined Heat and Power Facility

PINS ref. EN010110 Document Reference: Vol 6.3 Revision 1.0 June 2022



Environmental Statement Chapter 9 Landscape and Visual Figures 9.15i - 9.15x

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

We inspire with energy.

Viewpoint Photograph 1: Eastern end of New Bridge Lane



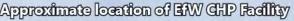
Baseline Photograph of Existing View



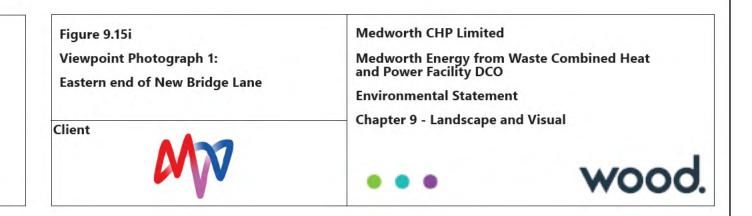
Viewpoint Location Map

Landscape and Visual Impact Assessment

	<u>Camera data</u>		<u>Image data</u>		
, 307642	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90° (cylindrical projection)	
D	Lens:	50mm	Paper size:	841mm x 297mm (half A1)	
bruary 2021 @ 11.31	Camera height:	1.5m AGL			
			Version: P01 Date: June 2022 Prepared by: Wood p	ılc.	



View flat at a comfortable arm's length









Viewpoint Location Map

Landscape and Visual Impact Assessment

	<u>Camera data</u>		<u>Image data</u>		
308472	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90º (cylindrical projection)	
)	Lens:	50mm	Paper size:	841mm x 297mm (half A1)	
bruary 2021 @ 14:20	Camera height:	1.5m AGL			
			Version: P01 Date: June 2022 Prepared by: Wood p	lc.	

View flat at a comfortable arm's length

Figure 9.15ii Viewpoint Photograph 2: Lidl Carpark west of Cromwell Road

Client



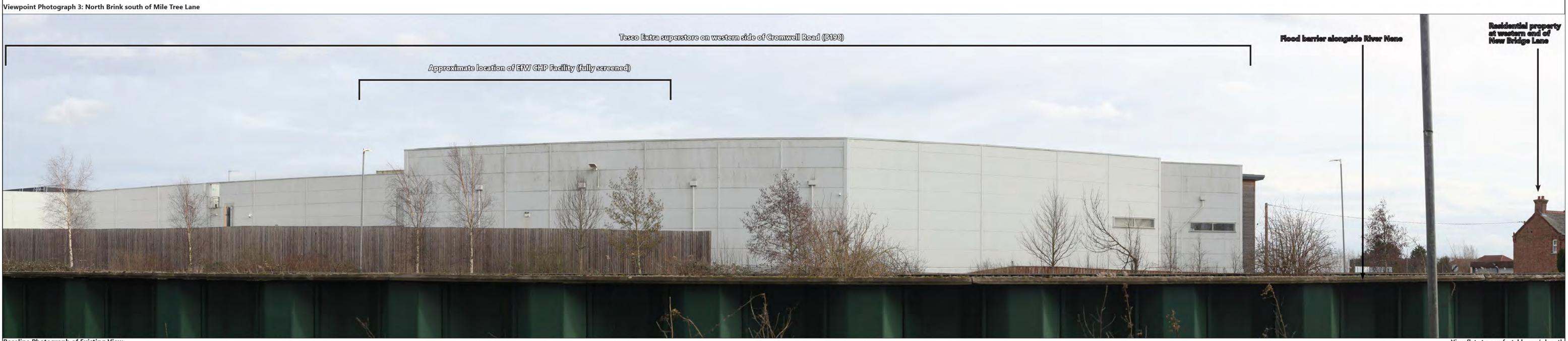
Medworth CHP Limited

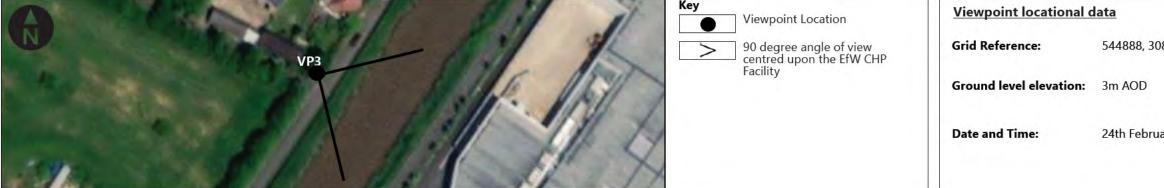
Medworth Energy from Waste Combined Heat and Power Facility DCO

Environmental Statement

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Viewpoint Location Map

Landscape and Visual Impact Assessment

	<u>Camera data</u>		<u>Image data</u>	
308115	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90° (cylindrical projection)
)	Lens:	50mm	Paper size:	841mm x 297mm (half A1)
oruary 2021 @ 14:46	Camera height:	1.5m AGL		
			Version: P01 Date: June 2022 Prepared by: Wood p	olc.

View flat at a comfortable arm's length

Figure 9.15iii Viewpoint Photograph 3: North Brink south of Mile Tree Lane

Client



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Environmental Statement

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Viewpoint Photograph 4: Northern end of New Drove

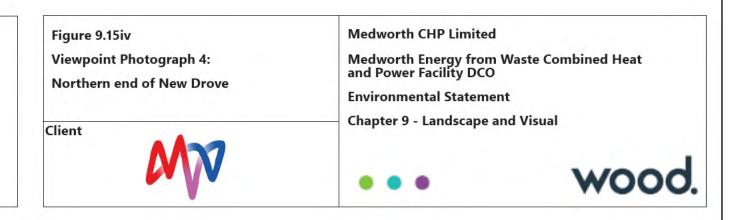




Viewpoint Location

Landscape and Visual Impact Assessment

	<u>Camera data</u>		Image data			
, 308135	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90º (cylindrical projection)		
D	Lens:	50mm	Paper size:	841mm x 297mm (half A1)		
arch 2020 @ 13.20	Camera height:	1.5m AGL				
			Version: P01			
			Date: June 2022 Prepared by: Wood p	əlc.		



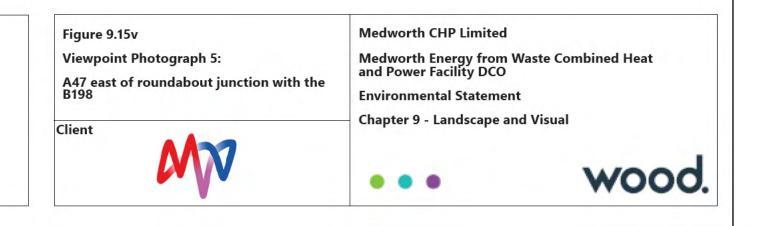




Viewpoint Location

Landscape and Visual Impact Assessment

	Camera data		Image data			
07429	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90º (cylindrical projection)		
	Lens:	50mm	Paper size:	841mm x 297mm (half A1)		
uary 2021 @ 15.35	Camera height:	1.5m AGL				
			Version: P01 Date: June 2022 Prepared by: Wood p	ılc.		







Viewpoint Location

Landscape and Visual Impact Assessment

	Camera data		Image data	
307664	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90° (cylindrical projection)
)	Lens:	50mm	Paper size:	841mm x 297mm (half A1)
rch 2020 @ 16:30	Camera height:	1.5m AGL		
			Version: P01 Date: June 2022 Prepared by: Wood p	

View flat at a comfortable arm's length

Figure 9.15vi Viewpoint Photograph 6: Halfpenny Lane Byway north of A47

Client



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Environmental Statement

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Baseline Photograph of Existing View



Viewpoint Location

Landscape and Visual Impact Assessment

	<u>Camera data</u>		Image data		
309191	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90º (cylindrical projection)	
D	Lens:	50mm	Paper size:	841mm x 297mm (half A1)	
arch 2020 @ 16:00	Camera height:	1.5m AGL			
			Version: P01 Date: June 2022 Prepared by: Wood p	lc.	

View flat at a comfortable arm's length

Figure 9.15vii Viewpoint Photograph 7: North Brink at Elgood's Brewery

Client



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Environmental Statement

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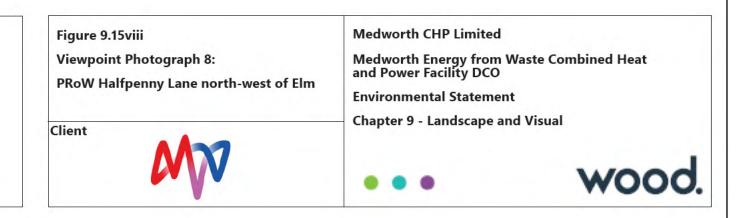


Baseline Photograph of Existing View



Landscape and Visual Impact Assessment

	Camera data		Image data	
307118	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90° (cylindrical projection)
)	Lens:	50mm	Paper size:	841mm x 297mm (half A1)
rch 2020 @ 12:50	Camera height:	1.5m AGL		
			Version: P01 Date: June 2022 Prepared by: Wood p	vic.



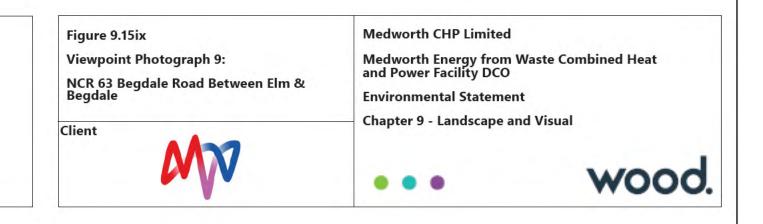




Viewpoint Location

Landscape and Visual Impact Assessment

	Camera data		Image data			
, 306445	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90º (cylindrical projection)		
D	Lens:	50mm	Paper size:	841mm x 297mm (half A1)		
arch 2020 @ 12:35	Camera height:	1.5m AGL				
			Version: P01 Date: June 2022 Prepared by: Wood plc.		8	





Baseline Photograph of Existing View



Viewpoint Location

Landscape and Visual Impact Assessment

	Camera data		Image data	
09644	Camera:	Canon EOS 5D MkIII	Horizontal field of view:	90° (cylindrical projection)
	Lens:	50mm	Paper size:	841mm x 297mm (half A1)
uary 2021 @ 15:15	Camera height:	1.5m AGL		
			Version: P01 Date: June 2022 Prepared by: Wood p	

