

## **ANNEX D3**

### **Visualisation**

Landscape and Visual Impact Assessment  
Deal Farm, Bressingham

#### **Annex D3 - Visualisation: Viewpoint 9**

D3.1 - Visualisation: Viewpoint 9

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**Description of existing view**

A full representative view looking south along Common Road. The Deal Farm complex is visible to the right of the view and the new AD plant will be clearly visible in front and to the right of this cluster. The access route linking to Common Road will also likely be visible for this slightly elevated location. The Northern Lagoon will also be clearly visible to the left of the view - just east of Common Road.

Visual receptors would be motorists and cyclists on Common Road. Their susceptibility is judged to be moderate as they are travelling on a local, rural lane and may potentially have some appreciation of the surrounding scenery (for instance, compared to motorists on a commuter route). The value of the view is judged to be low as it is not subject to any planning designations. Overall visual receptor sensitivity is judged to be MODERATE-LOW.

**Viewpoint 9 - Data**

OSGB36 Location :	E608723	N283872
Elevation (based on OS):	53 m AOD (based on OS Terrain50 Digital Terrain Model)	
Distance to Site:	245 m	
<b>Conditions</b>		
Weather:	Cloudy, Good Visibility	
<b>Photograph</b>		
Height above ground:	1.55 m	
Camera & Lens:	Canon EOS 6D / 50mm f/8 USM	
Horizontal Field of View:	135 degrees (cylindrical projection)	
Taken by :	Eoghan Sheils on 06.03.23 at 17:31	



Viewpoint 9 - Figure 9.1









**VIEWPOINT 9**  
Baseline photograph with photowire composite of unmitigated full height digester tanks and lightning rods and northern lagoon  
Visualisation Type 3  
Figure 3.3

Distance to site	: 245 m	Camera height	: 1.55 m	Time	: 17:31	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/8 USM	Projection	: Cylindrical	Direction of view	: Looking north	Enlargement factor	: 96% @ A1
Horizontal field of view	: 135 degrees	Date	: 06.03.23	Paper size	: 1261 x 297 (1.5 A1 landscape length x A4 portrait width)		





**VIEWPOINT 9**  
Photowire composite model with mitigation aligned to baseline photograph  
Visualisation Type 3  
Figure 3.4

Distance to site	: 245 m	Camera height	: 1.55 m	Time	: 17:31	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/8 USM	Projection	: Cylindrical	Direction of view	: Looking north	Enlargement factor	: 96% @ A1
Horizontal field of view	: 135 degrees	Date	: 06.03.23	Paper size	: 1261 x 297 (1.5 A1 landscape length x A4 portrait width)		





**VIEWPOINT 9**  
Cropped photowire composite model with mitigation aligned to baseline photograph  
Visualisation Type 3  
Figure 3.5

Distance to site	: 245 m	Camera height	: 1.55 m	Time	: 17:31	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/8 USM	Projection	: Cylindrical	Direction of view	: Looking north	Enlargement factor	: 96% @ A1
Horizontal field of view	: 135 degrees	Date	: 06.03.23	Paper size	: 1261 x 297 (1.5 A1 landscape length x A4 portrait width)		





**VIEWPOINT 9**  
Photowire composite (cropped) with planting (Year 1) mitigation  
Visualisation Type 3  
Figure 3.6

Distance to site	: 245 m	Camera height	: 1.55 m	Time	: 17:31	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/8 USM	Projection	: Cylindrical	Direction of view	: Looking north	Enlargement factor	: 96% @ A1
Horizontal field of view	: 135 degrees	Date	: 06.03.23	Paper size	: 1261 x 297 (1.5 A1 landscape length x A4 portrait width)		





**VIEWPOINT 9**  
Photowire composite (cropped) with planting (Year 5) mitigation  
Visualisation Type 3  
Figure 3.7

Distance to site	: 245 m	Camera height	: 1.55 m	Time	: 17:31	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/8 USM	Projection	: Cylindrical	Direction of view	: Looking north	Enlargement factor	: 96% @ A1
Horizontal field of view	: 135 degrees	Date	: 06.03.23	Paper size	: 1261 x 297 (1.5 A1 landscape length x A4 portrait width)		





**VIEWPOINT 9**  
Photowire composite (cropped) with planting (Year 15) mitigation  
Visualisation Type 3  
Figure 3.8

Distance to site : 245 m  
Camera/Lens : Canon EOS 6D / 50mm f/8 USM  
Horizontal field of view : 135 degrees

Camera height : 1.55 m  
Projection : Cylindrical  
Date : 06.03.23

Time : 17:31  
Direction of view : Looking north  
Paper size : 1261 x 297 (1.5 A1 landscape length x A4 portrait width)

Correct printed image size : 1230 x 250 mm  
Enlargement factor : 96% @ A1