

**ANNEX D2**

**Visualisation**

Landscape and Visual Impact Assessment  
Deal Farm, Bressingham

**Annex D2 - Visualisation: Viewpoint 5**

D2.1 - Visualisation: Viewpoint 5



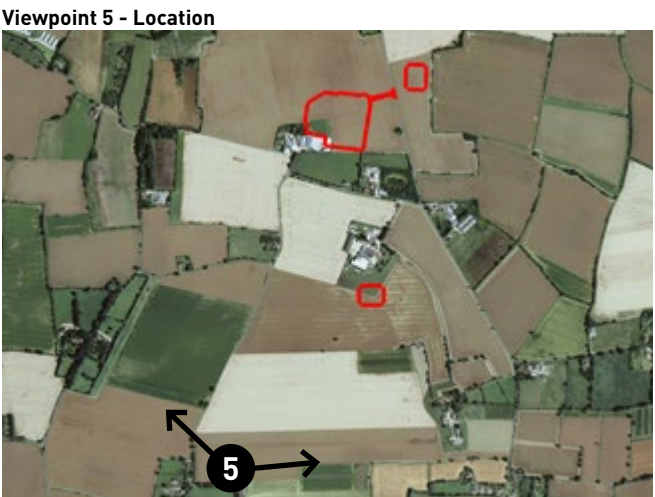
Description of existing view

A distance representative view from the south looking north towards the Site from the western end of public right of way Bressingham FP12 where it meets Folly Lane. The existing farm complexes immediately adjacent to the southwestern boundary of the site (Deal Farm) and the southeast of the site (The Oaks) are clearly visible. This is one of a sequence of views looking north moving east/west along the PROW. The proposed AD plant structures will be visible in the centre of the view between the two farm clusters. Whilst this is a distant view the new AD Plant structures will be visible and will break the background horizon line. The proposed Southern Lagoon may also be visible in the view adjacent to The Oaks farm cluster low to the ground.

Visual receptors would mainly be walkers on the public right of way. Their susceptibility is judged to be high as they are likely to be walking for recreational purposes. 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.

Viewpoint 5 - Data

OSGB36 Location :	E608136	N282200
Elevation (based on OS):	56 m AOD (based on OS Terrain50 Digital Terrain Model)	
Distance to Site:	1298 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 15:29	



Viewpoint 5 - Figure 5.1





To be viewed at comfortable arm's length





To be viewed at comfortable arm's length

**VIEWPOINT 5**  
Baseline photograph with photowire composite of unmitigated full height digester tanks and lightning rods  
Visualisation Type 3  
Figure 2.3

Distance to site	: 1298 m	Camera height	: 1.55 m	Time	: 15:29	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/7.1 USM	Projection	: Cylindrical	Direction of view	: Looking northeast	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)		





To be viewed at comfortable arm's length

**VIEWPOINT 5**  
Photowire composite model with mitigation aligned to baseline photograph  
Visualisation Type 3  
Figure 2.4

Distance to site	: 1298 m	Camera height	: 1.55 m	Time	: 15:29	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/7.1 USM	Projection	: Cylindrical	Direction of view	: Looking northeast	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)		





To be viewed at comfortable arm's length

**VIEWPOINT 5**  
Cropped photowire composite model with mitigation aligned to baseline photograph  
Visualisation Type 3  
Figure 2.5

Distance to site	: 1298 m	Camera height	: 1.55 m	Time	: 15:29	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/7.1 USM	Projection	: Cylindrical	Direction of view	: Looking northeast	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)		





To be viewed at comfortable arm's length

**VIEWPOINT 5**  
Photowire composite (cropped) with planting (Year 1) mitigation  
Visualisation Type 3  
Figure 2.6

Distance to site	: 1298 m	Camera height	: 1.55 m	Time	: 15:29	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/7.1 USM	Projection	: Cylindrical	Direction of view	: Looking northeast	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 5**  
Photowire composite (cropped) with planting (Year 5) mitigation  
Visualisation Type 3  
Figure 2.7

Distance to site	: 1298 m	Camera height	: 1.55 m	Time	: 15:29	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/7.1 USM	Projection	: Cylindrical	Direction of view	: Looking northeast	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)		





To be viewed at comfortable arm's length

**VIEWPOINT 5**  
Photowire composite (cropped) with planting (Year 15) mitigation  
Visualisation Type 3  
Figure 2.8

Distance to site	: 1298 m	Camera height	: 1.55 m	Time	: 15:29	Correct printed image size	: 1230 x 250 mm
Camera/Lens	: Canon EOS 6D / 50mm f/7.1 USM	Projection	: Cylindrical	Direction of view	: Looking northeast	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)		