

Landscape and Visual Appraisal

Appendix 7.2.3 – Figure 17 Visualisation of Cumulative Effects

April 2026





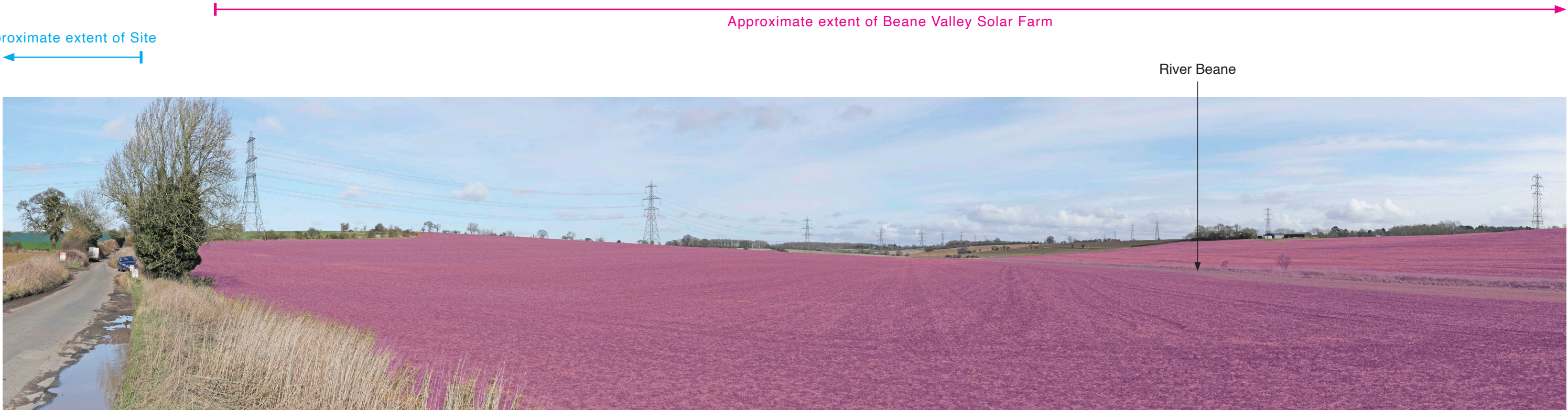
Viewpoint 2: Unnamed road, near River Beane
Visualisation

Drawing Ref: Figure 17.1
Taken on: 25.02.2025
Weather: Cloudy clear visibility

Photograph
Camera & lens: Canon EOS 5D Mark IV FFS 50mm
Camera Height: 1.5m
Direction of view: Looking north-west towards site
Approximate distance to site: 150m

Viewing Instructions - For correct perspective viewing, these images should be printed at A1 and viewed at a distance of 500 mm (arms distance) whilst curving the image in an arc of 55°. The images should be assessed in the field from the same viewpoint location.

The coloured overlays show the extent of the developable area within each application site in order to assist understanding of potential cumulative effects. The proposed layouts for each site include buffers from trees, hedgerows and other features, and do not fully cover the coloured areas.



Viewpoint 2: Unnamed road, near River Beane
Visualisation

Drawing Ref: Figure 17.2
Taken on: 25.02.2025
Weather: Cloudy clear visibility

Photograph
Camera & lens: Canon EOS 5D Mark IV FFS 50mm
Camera Height: 1.5m
Direction of view: Looking north-east
Approximate distance to site: 150m



Viewpoint 11: Footpath HDIClothall020 Visualisation

Drawing Ref: Figure 17.3
 Taken on: 25.02.2025
 Weather: Cloudy clear visibility

Photograph
 Camera & lens: Canon EOS 5D Mark IV FFS 50mm
 Camera Height: 1.5m
 Direction of view: Looking south towards site
 Approximate distance to site: 0m

Viewing Instructions - For correct perspective viewing, these images should be printed at A1 and viewed at a distance of 500 mm (arms distance) whilst curving the image in an arc of 55°. The images should be assessed in the field from the same viewpoint location.

The coloured overlays show the extent of the developable area within each application site in order to assist understanding of potential cumulative effects. The proposed layouts for each site include buffers from trees, hedgerows and other features, and do not fully cover the coloured areas.



Viewpoint 11: Footpath HDIClothall020 Visualisation

Drawing Ref: Figure 17.4
 Taken on: 25.02.2025
 Weather: Cloudy clear visibility

Photograph
 Camera & lens: Canon EOS 5D Mark IV FFS 50mm
 Camera Height: 1.5m
 Direction of view: Looking south-west towards site
 Approximate distance to site: 0m

Approximate extent of Beane Valley Solar Farm

Approximate extent of Site



Viewpoint 14: A507 Visualisation

Drawing Ref: Figure 17.5
Taken on: 25.02.2025
Weather: Cloudy clear visibility

Photograph
Camera & lens: Canon EOS 5D Mark IV FFS 50mm
Camera Height: 1.5m
Direction of view: Looking south-west
Approximate distance to site: 650m

Viewing Instructions - For correct perspective viewing, these images should be printed at A1 and viewed at a distance of 500 mm (arms distance) whilst curving the image in an arc of 55°. The images should be assessed in the field from the same viewpoint location.

The coloured overlays show the extent of the developable area within each application site in order to assist understanding of potential cumulative effects. The proposed layouts for each site include buffers from trees, hedgerows and other features, and do not fully cover the coloured areas.

Approximate extent of Beane Valley Solar Farm
Approximate extent of Site



Viewpoint 14: A507 Visualisation

Drawing Ref: Figure 17.6
Taken on: 25.02.2025
Weather: Cloudy clear visibility

Photograph
Camera & lens: Canon EOS 5D Mark IV FFS 50mm
Camera Height: 1.5m
Direction of view: Looking west towards site
Approximate distance to site: 650m



Viewpoint 20: Restricted Byway HDIClothall021
Visualisation

Drawing Ref: Figure 17.7
Taken on: 25.02.2025
Weather: Cloudy clear visibility

Photograph
Camera & lens: Canon EOS 5D Mark IV FFS 50mm
Camera Height: 1.5m
Direction of view: Looking north towards site
Approximate distance to site: 540m

Viewing Instructions - For correct perspective viewing, these images should be printed at A1 and viewed at a distance of 500 mm (arms distance) whilst curving the image in an arc of 55°. The images should be assessed in the field from the same viewpoint location.

The coloured overlays show the extent of the developable area within each application site in order to assist understanding of potential cumulative effects. The proposed layouts for each site include buffers from trees, hedgerows and other features, and do not fully cover the coloured areas.



Viewpoint 20: Restricted Byway HDIClothall021
Visualisation

Drawing Ref: Figure 17.8
Taken on: 25.02.2025
Weather: Cloudy clear visibility

Photograph
Camera & lens: Canon EOS 5D Mark IV FFS 50mm
Camera Height: 1.5m
Direction of view: Looking north-east towards site
Approximate distance to site: 540m