

Viewpoint 5 (Single Frame Image)









Viewpoint 6 (Single Frame Image)







N.B. IMAGES TO ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY. Panoramas are created from multiple photographs taken using a digital equivalent of a 35mm camera with 50mm lens in line with best practice and current guidance. Images illustrate a horizontal field of view of 68° and when printed at A3, should be viewed at a distance of 330mm curved through the same radius in order to correctly illustrate the existing landscape context. To ensure considered judgements are accurately assessed, images should not be substituted for visiting the viewpoint.



Viewpoint 7 (Single Frame Image)



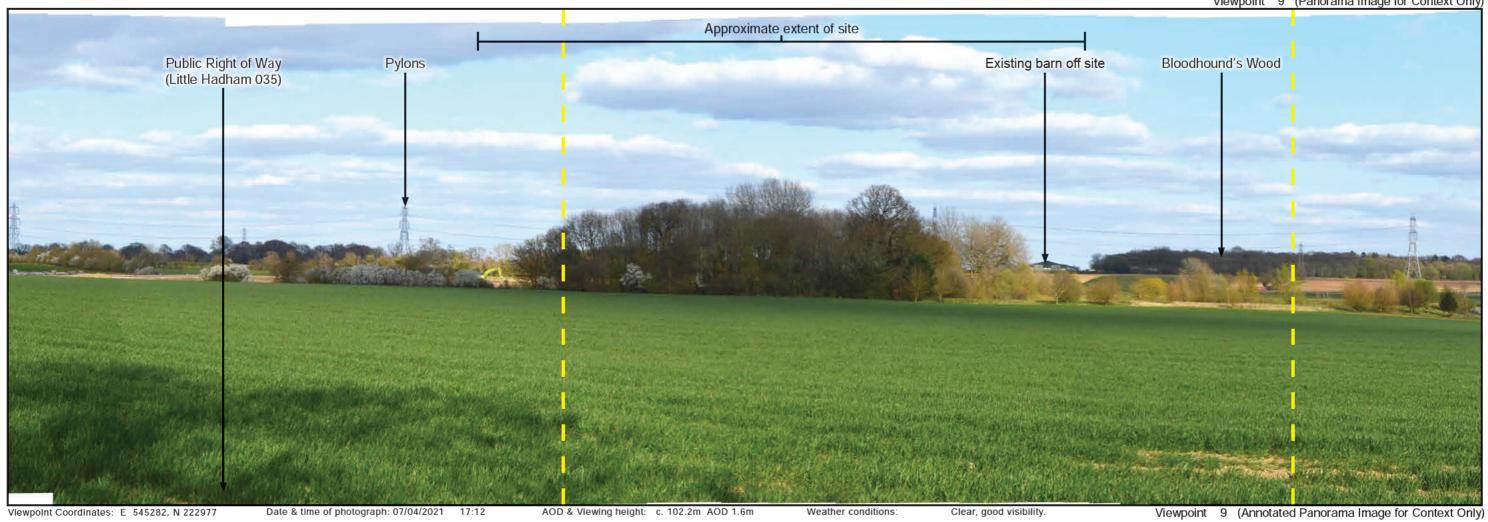


N.B. IMAGES TO ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY. Panoramas are created from multiple photographs taken using a digital equivalent of a 35mm camera with 50mm lens in line with best practice and current guidance. Images illustrate a horizontal field of view of 68° and when printed at A3, should be viewed at a distance of 330mm curved through the same radius in order to correctly illustrate the existing landscape context. To ensure considered judgements are accurately assessed, images should not be substituted for visiting the viewpoint.



Viewpoint 8 (Single Frame Image)









/iewpoint 9 (Single Frame Image)



Approximate extent of site Bailey Hills Wood Public Right of Way (Albury 010) Farm building off site Bloodhounds Wood Pylons Viewpoint Coordinates: E 545576, N 223476 Viewpoint 10 (Annotated Panorama Image for Context Only)



Equipment & Focal Length: Nikon D3200 DSLR 35mm equivalent camera using a 50mm lens Viewing Distance at A3: 330mm Horizontal Field of View:  $68^\circ$ 

Vertical Field of View: 23°



Viewpoint 10 (Single Frame Image)





aspect landscape planning

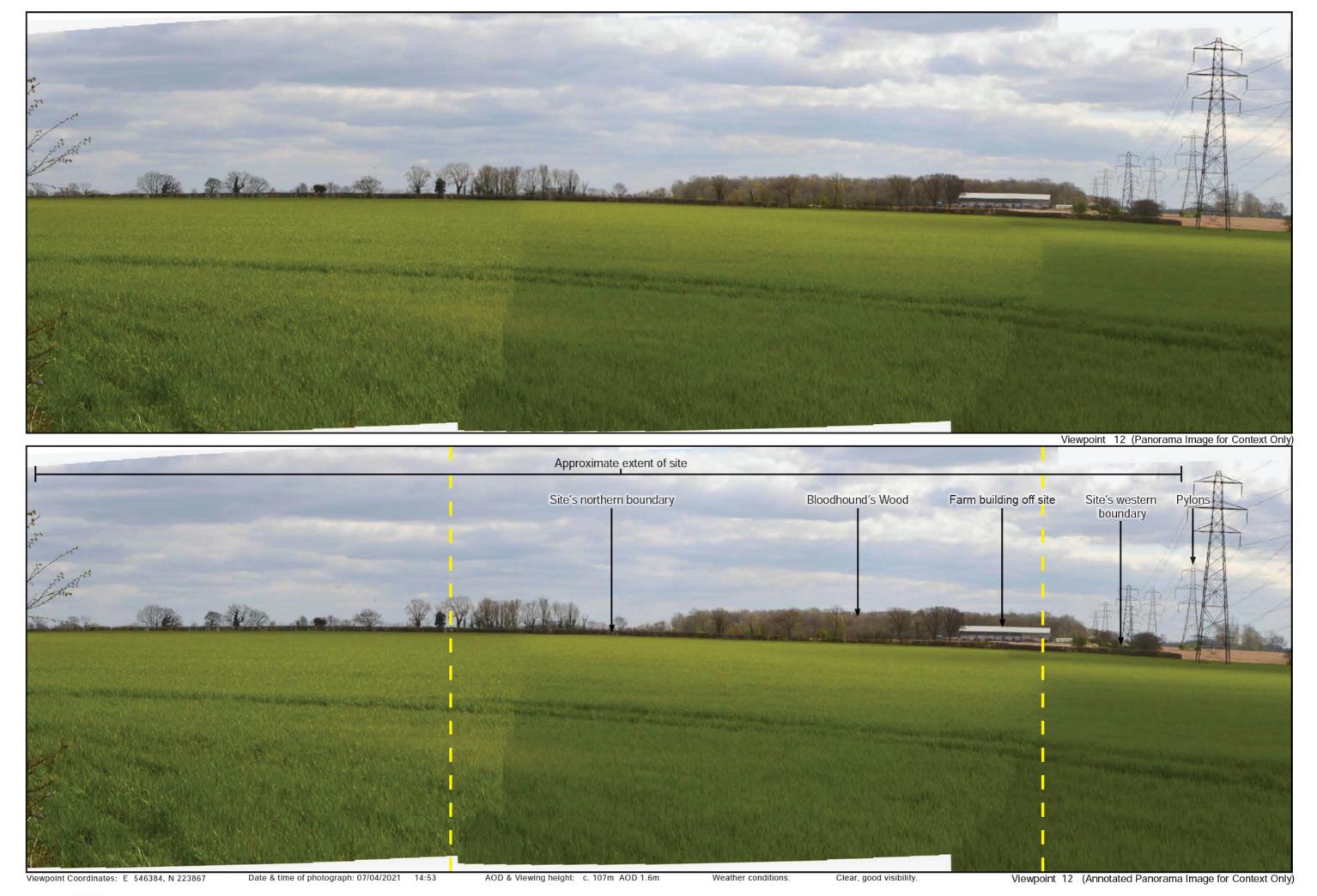
Viewpoint Coordinates: E 546223, N 223400

Date & time of photograph: 23/04/2020 09:59

AOD & Viewing height: c. 101m AOD 1.6m



Viewpoint 11 (Single Frame Image)







Viewpoint 12 (Single Frame Image)



**Existing Viewpoint 2a** 



Date & time of photograph: 28/07/2022 11:34

AOD & Viewing height: c. 106.5m AOD 1.6m

Weather conditions: Clear, good visibil

Predicted Photomontage Viewpoint 2a - Year 1





**Existing Viewpoint 2a** 



Viewpoint Coordinates: E 547333, N 223137

Date & time of photograph: 28/07/2022 11:34

AOD & Viewing height: c. 106.5m AOD 1.6m

leather conditions: Clear, good visibility

Predicted Photomontage Viewpoint 2a - Year 5



Equipment & Focal Length: Nikon D3200 DSLR 35mm equivalent camera using a 50mm lens Viewing Distance at A3: 330mm Horizontal Field of View: 68° Vertical Field of View: 23°



**Existing Viewpoint 2a** 



Date & time of photograph: 28/07/2022 11:34

AOD & Viewing height: c. 106.5m AOD 1.6m

Weather conditions: Clear, good visibil

Predicted Photomontage Viewpoint 2a - Year 10





**Existing Viewpoint 2b** 



Date & time of photograph: 28/07/2022 11:34

AOD & Viewing height: c. 106.5m AOD 1.6m

Veather conditions: Clear, good visibility

Predicted Photomontage Viewpoint 2b - Year 1



Equipment & Focal Length: Nikon D3200 DSLR 35mm equivalent camera using a 50mm lens Viewing Distance at A3: 330mm Horizontal Field of View: 68° Vertical Field of View: 23°



**Existing Viewpoint 2b** 



Date & time of photograph: 28/07/2022 11:34

AOD & Viewing height: c. 106.5m AOD 1.6m

Veather conditions: Clear, good visibility

**Predicted Photomontage Viewpoint 2b -** Year 5



Equipment & Focal Length: Nikon D3200 DSLR 35mm equivalent camera using a 50mm lens Viewing Distance at A3: 330mm
Horizontal Field of View: 68°
Vertical Field of View: 23°



**Existing Viewpoint 2b** 



Date & time of photograph: 28/07/2022 11:34

AOD & Viewing height: c. 106.5m AOD 1.6m

Weather conditions: Clear, good visibility

Predicted Photomontage Viewpoint 2b - Year 10







Date & time of photograph: 22/06/2022 15:45

AOD & Viewing height: c. 104m AOD 1.6

Veather conditions: Clear, good visibility

Predicted Photomontage Viewpoint 10 - Day 1



Equipment & Focal Length: Nikon D3200 DSLR 35mm equivalent camera using a 50mm lens Viewing Distance at A3: 330mm Horizontal Field of View: 68° Vertical Field of View: 23°





Date & time of photograph: 22/06/2022 15:45

AOD & Viewing height: c. 104m AOD 1.6n

Veather conditions: Clear, good visibility

Predicted Photomontage Viewpoint 10 - Year 5







Date & time of photograph: 22/06/2022 15:45

AOD & Viewing height: c. 104m AOD 1.6n

Weather conditions: Clear, good visibili

Predicted Photomontage Viewpoint 10 - Year 10



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