

## **Appendix D**

### Supporting Photographs

## Letchmere Farm Upper Heyford LS

Site Photographs, taken 16<sup>th</sup> September 2022

For

*David Wilson Homes*

By

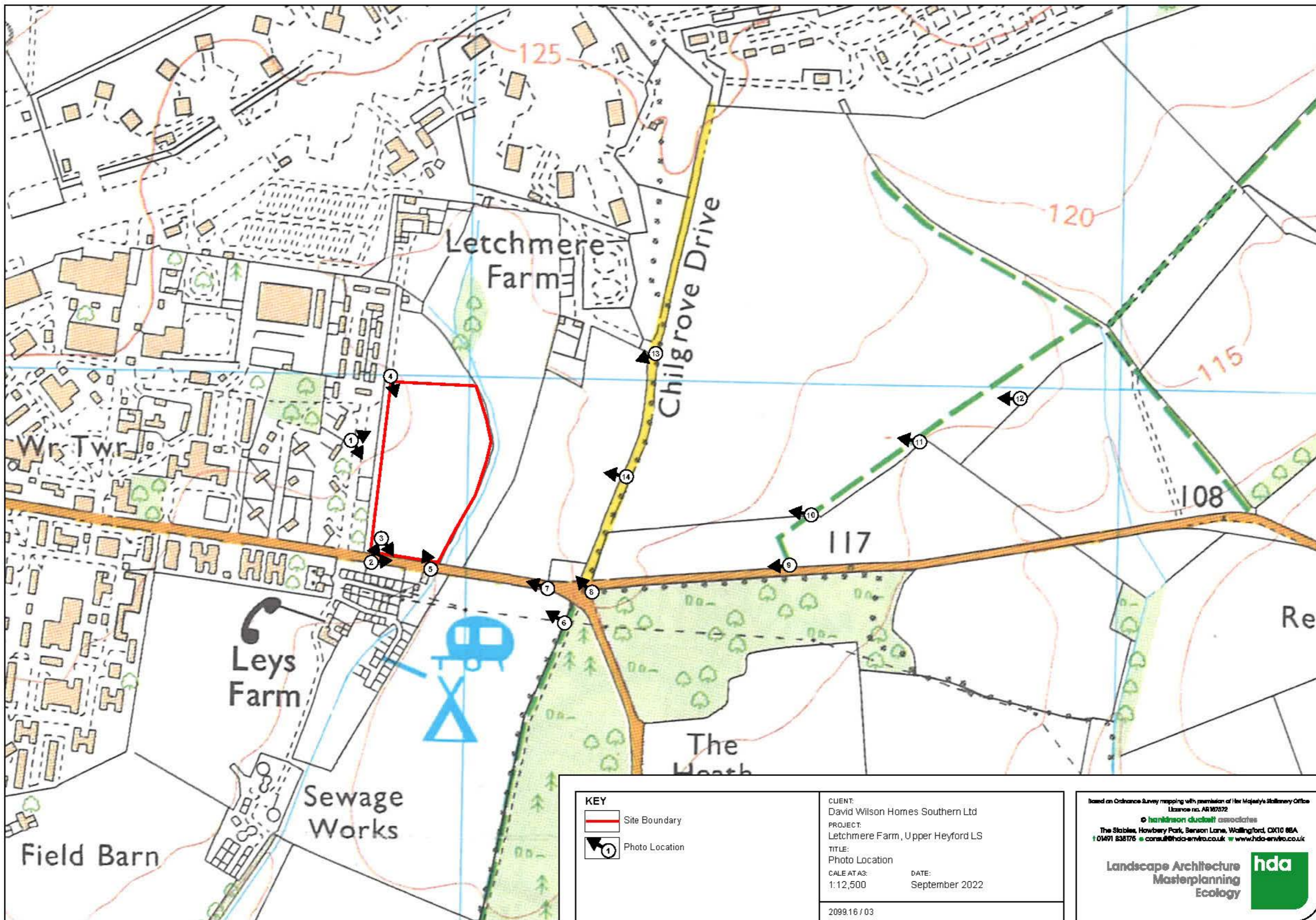
Hankinson Duckett Associates

2099.16



September 2022

### HDA LVIA Photograph Methodology:

- Take advice from client and agree locations and directions for photographs.
- Visit site to take existing situation photographs from agreed positions.
- Photographs should be taken in accordance with the guidance from the Landscape Institute Advice Note 01/1. Although the guidance states that the use of 35mm colour film and a 50mm focal length is still valid, traditional film and associated cameras have been almost entirely supplanted by digital image processing and associated digital cameras. Therefore a digital equivalent of 50mm focal length on a 35mm film camera, should be used.
- HDA uses a Nikon D5100 camera fitted with a AF-S DX NIKKOR 18-105mm f/3.5-5.6G ED VR lens. The Nikon D5100 camera uses DX technology in its sensor which requires a x1.5 crop factor in order to replicate a traditional 35mm film camera. Therefore the Nikon D5100 should be set to 35mm focal length as the closest equivalent to a traditional 50mm lens i.e.  $35\text{mm} \times 1.5 = 52.5\text{mm}$ .
- Whilst on site, the Nikon D5100 is connected to a 'Solemeta Geotagger Pro2' GPS device which records the location and elevation of each photograph taken, by imbedding the GPS information into the metadata of each photograph file. As a check, the position and directions of photographs should also be noted onto a paper copy of site survey as accurately as possible by hand.
- On return from site, collate existing situation photographs and document photograph locations and directions.



KEY

-  Site Boundary
-  Photo Location

CLIENT:  
David Wilson Homes Southern Ltd  
PROJECT:  
Letchmere Farm, Upper Heyford LS  
TITLE:  
Photo Location

SCALE AS:  
1:12,500

DATE:  
September 2022

2099.16 / 03

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Landscape Architecture  
Masterplanning  
Ecology





**Panorama 1** Taken from Larsen Road, looking west towards the site and at approximately the same location as Viewpoint 2 (LVA A) and Viewpoint 1 (LVA B)



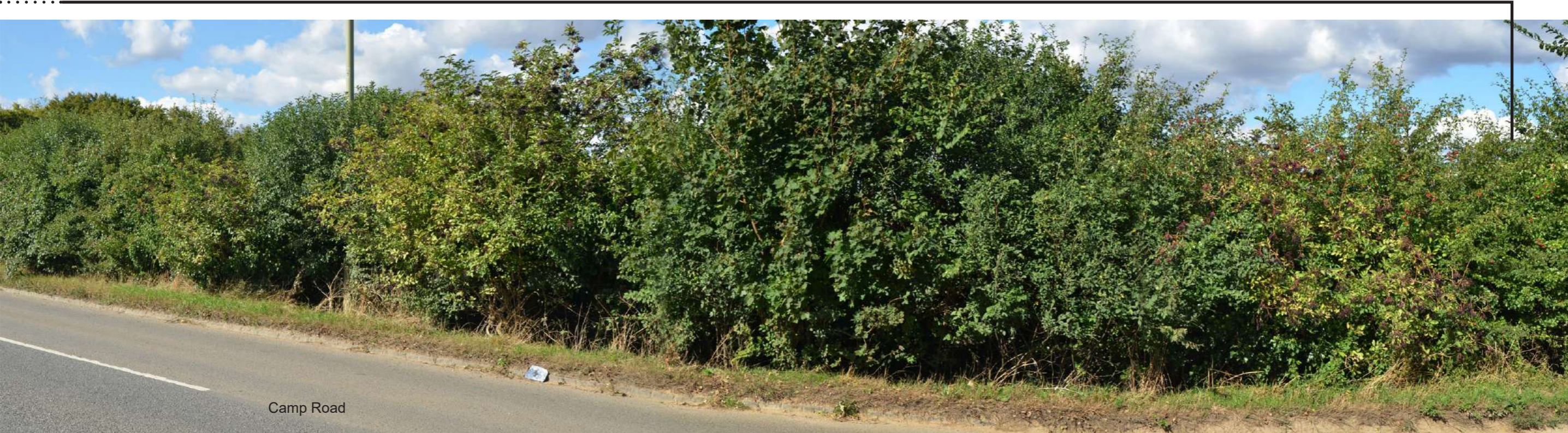
**Panorama 2** Taken from Camp Road, looking North towards the site and at approximately the same location as Viewpoint 3 (LVAA) and Viewpoint 2 (LVA B)



**Panorama 3** Taken from Trenchard Circle, looking South from the site towards Camp Road. Taken at approximately the same location as Viewpoint 3 (LVA B). Photo-location not included in LVA A



**Panorama 4** Taken from Trenchard Circle, looking South towards the site and at approximately the same location as Viewpoint 1 (LVA A) and Viewpoint 11 (LVA B)



**Panorama 5** Taken from Camp Road, looking North towards the site and at approximately the same location as Viewpoint 4 (LVA A) and Viewpoint 4 (LVA B)



**Panorama 6** Taken from Bridleway 388/7/10, south of Camp Road, looking North-West towards the site and at approximately the same location as Viewpoint 12 (LVA A) and Viewpoint 10 (LVA B)



**Panorama 7** Taken from Camp road, looking North-West towards the site and at approximately the same location as Viewpoint 5 (LVA A) and Viewpoint 5 (LVA B)



**Panorama 8** Taken from Camp road, looking North-West towards the site and at approximately the same location as Viewpoint 6 (LVA A) and Viewpoint 6 (LVA B)

Site beyond intervening vegetation



**Panorama 9** Taken from B430, looking West towards the site and at approximately the same location as Viewpoint 8 (LVA A) and Viewpoint 7 (LVA B)

Site beyond intervening vegetation



**Panorama 10** Taken from Bridleway 109/28/10, looking West towards the site and at approximately the same location as Viewpoint 9 (LVA A) and Viewpoint 8 (LVA B)



**Panorama 11** Taken from Bridleway 109/28/10, looking West towards the site and at approximately the same location as Viewpoint 10 (LVAA) and Viewpoint 12 (LVA B)



**Panorama 12** Taken from Bridleway 109/28/10, looking West towards the site and at approximately the same location as Viewpoint 11 (LVAA) and Viewpoint 13 (LVA B)

Site beyond intervening vegetation



**Panorama 13** Taken from Chilgrove Drive, looking West towards the site. Taken at approximately the same location as Viewpoint 9 (LVA B). Photo-location not included in LVA A



**Panorama 14** Taken from Chilgrove Drive, looking West towards the site. Taken at approximately the same location as Viewpoint 7 (LVA A). Photo-location not included in LVA B.



LVA A - Photographs



Not to Scale

Key



Site Boundary



Viewpoint Location Plan



Land south of Heyford Grange,  
Letchmere Farm, Upper Heyford

Viewpoint Location Plan

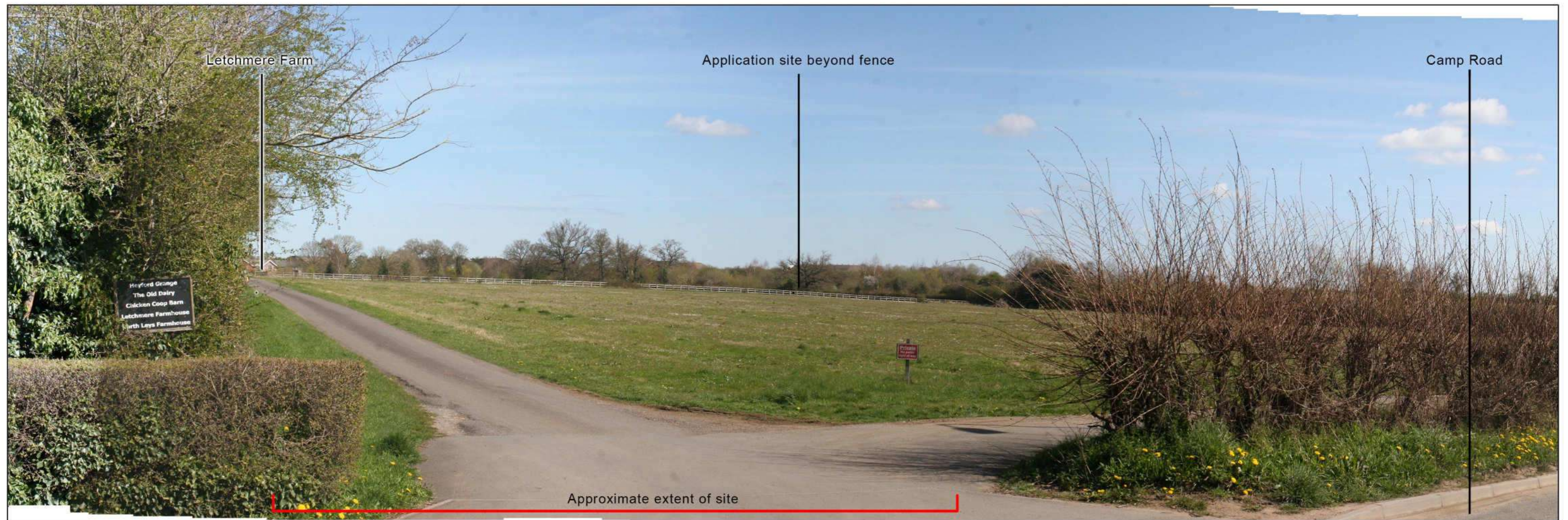


**Viewpoint 1**



**Viewpoint 2**

NOTE: PHOTOGRAPHS ILLUSTRATE THE EXISTING LANDSCAPE CONTEXT ONLY AND SHOULD NOT REPLACE VISITING THE VIEWPOINTS IN PERSON TO ENSURE AN OBJECTIVE ASSESSMENT. Panoramas are created from multiple photographs which are stitched together in Adobe Photoshop. The photographs are taken using a digital equivalent of a 35mm camera in line with best practice and current guidance. The camera is a cropped sensor model and, as such, the photographs are taken at a 35mm focal length which most closely reflects a 50mm focal length on a full sensor DSLR. Images illustrate a horizontal field of view of 68° and, when printed at A3, should be viewed at a distance of 260mm curved through the same radius in order to most closely reflect the existing landscape context.

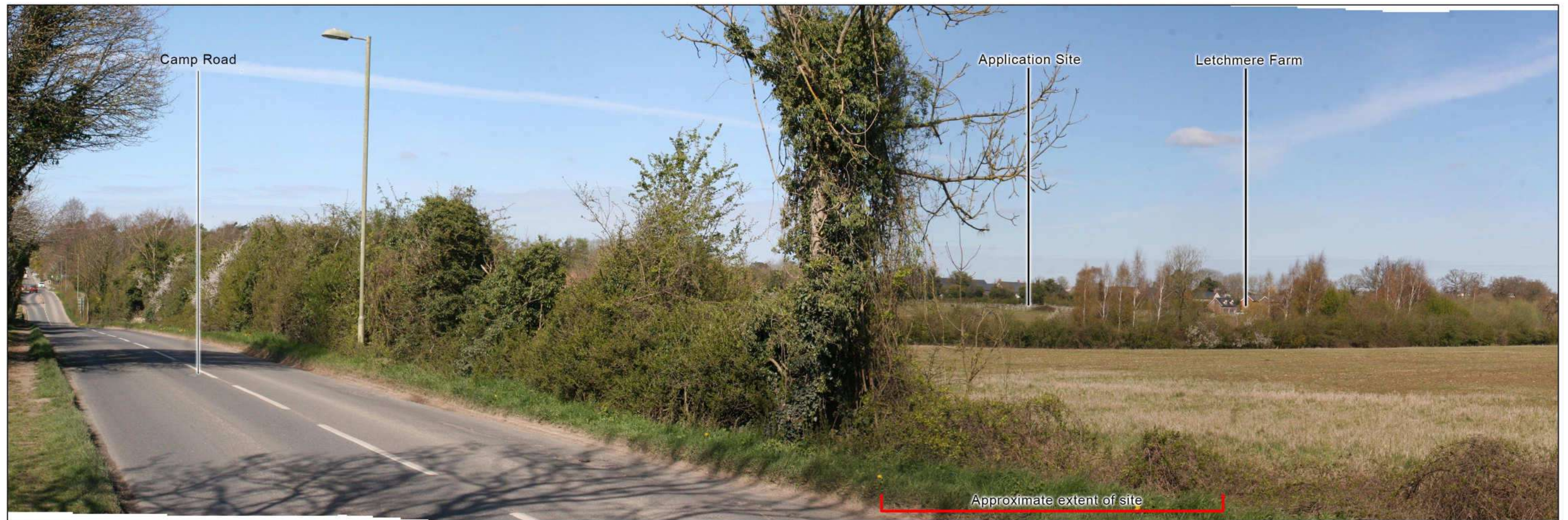


**Viewpoint 3**



**Viewpoint 4**

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**Viewpoint 5**



**Viewpoint 6**

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**Viewpoint 7**

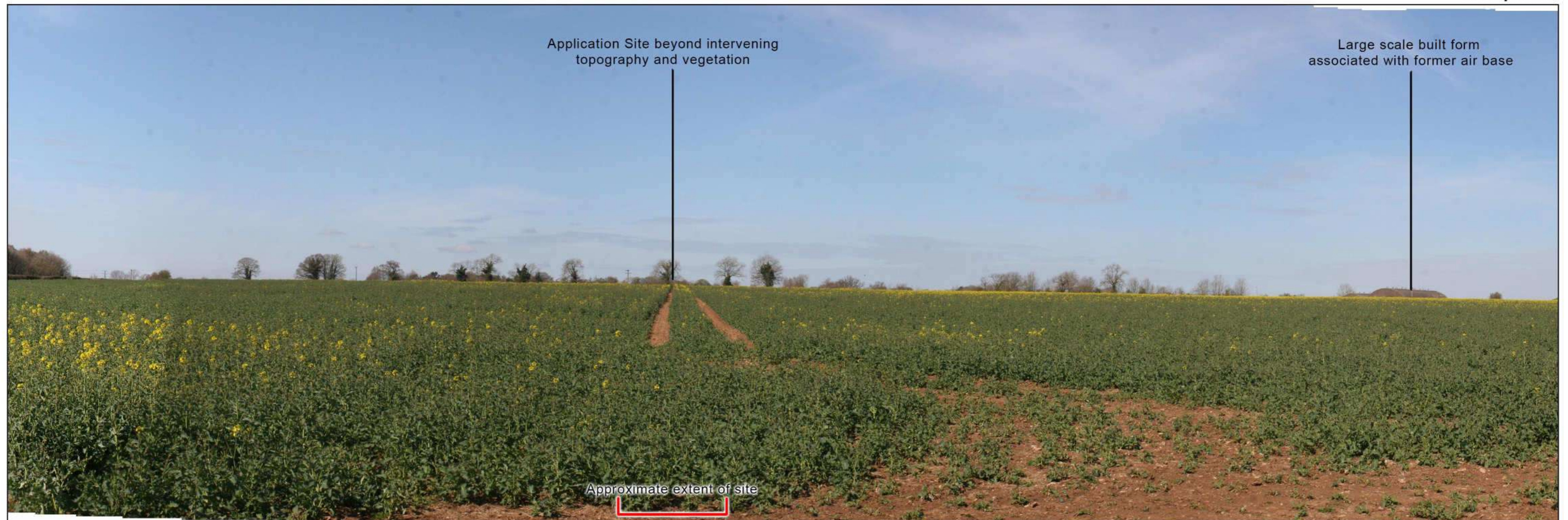


**Viewpoint 8**

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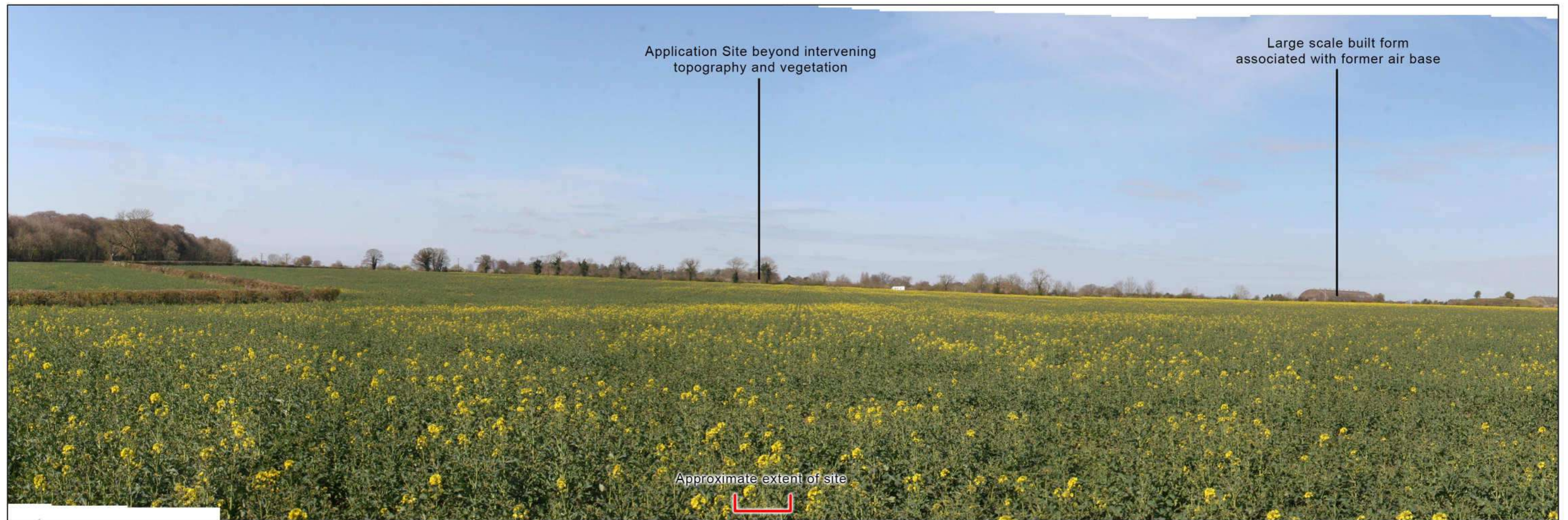


**Viewpoint 9**

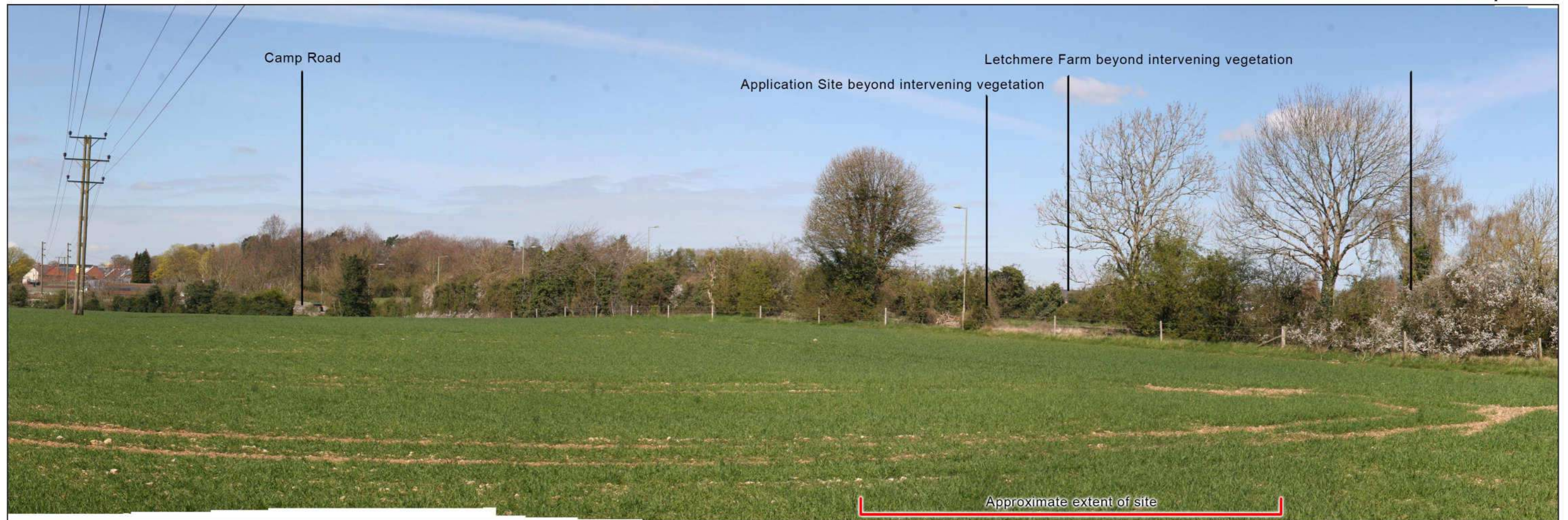


**Viewpoint 10**

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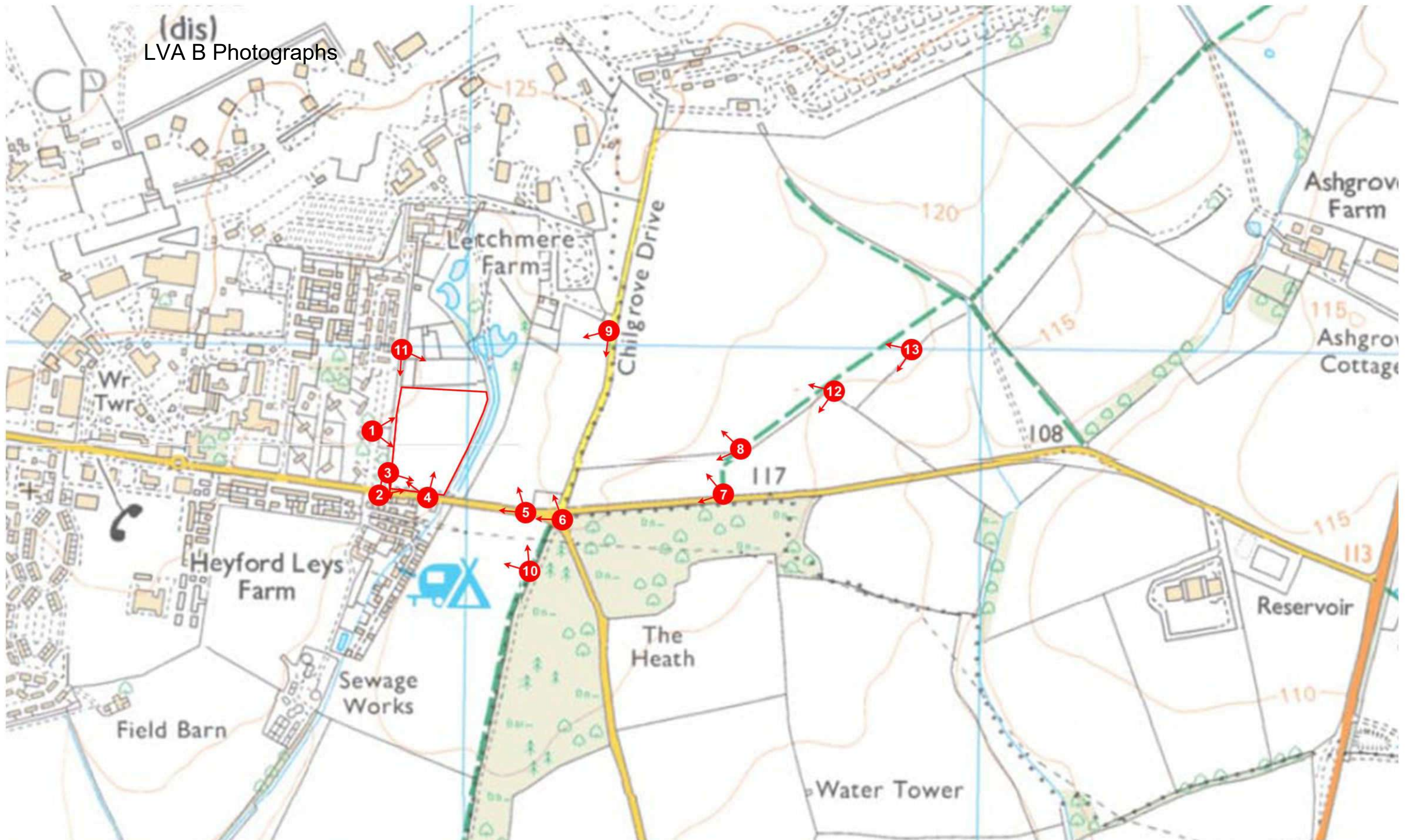
**Viewpoint 11**



**Viewpoint 12**


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(dis)  
LVA B Photographs



Not to Scale

Key

-  Site Boundary
-  Viewpoint Location

Drawing notes: Based on Ordnance Survey data with permission of The Controller of Her Majesty's Stationery Office, Crown Copyright

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**Larsen Road, Upper Heyford  
Viewpoint Location Plan**

Client: Pye Homes Ltd

Drawing Ref: 9712L.VLP.003

Date: April 2021 Drawn: AM Checked: AM



**Viewpoint 1**



**Viewpoint 2**

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**Viewpoint 3**



**Viewpoint 4**

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**Viewpoint 7**



**Viewpoint 8**

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**Viewpoint 9**



**Viewpoint 10**

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**Viewpoint 11**



**Viewpoint 12**

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