Extension to Existing Poultry Unit, Far Broadway Farm, Ford Heath, Shropshire

- Appendix 2 Figures
- Appendix 3 Visual Record

Extension to Existing Poultry Unit, Far--Broadway Farm, Ford Heath, Shropshire

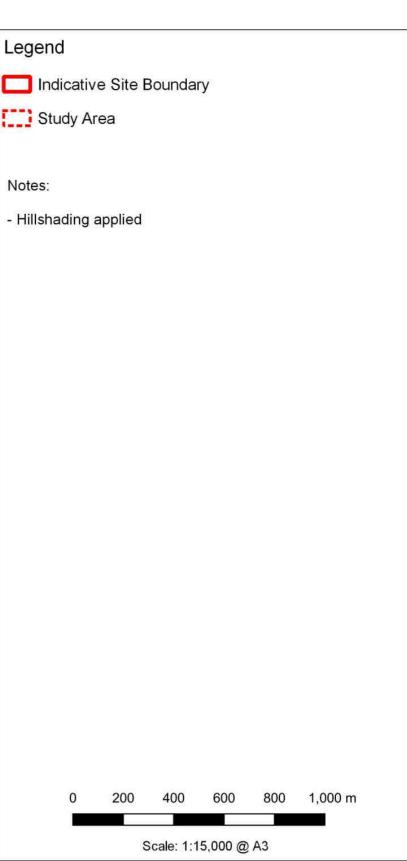
Appendix 2 - Figures

• Figure 1: Study Area

Figure 2: TopographyFigure 3: Landscape Character

Figure 4: Public Rights of Way and Promoted Routes
Figure 5: ZTV and viewpoint locations

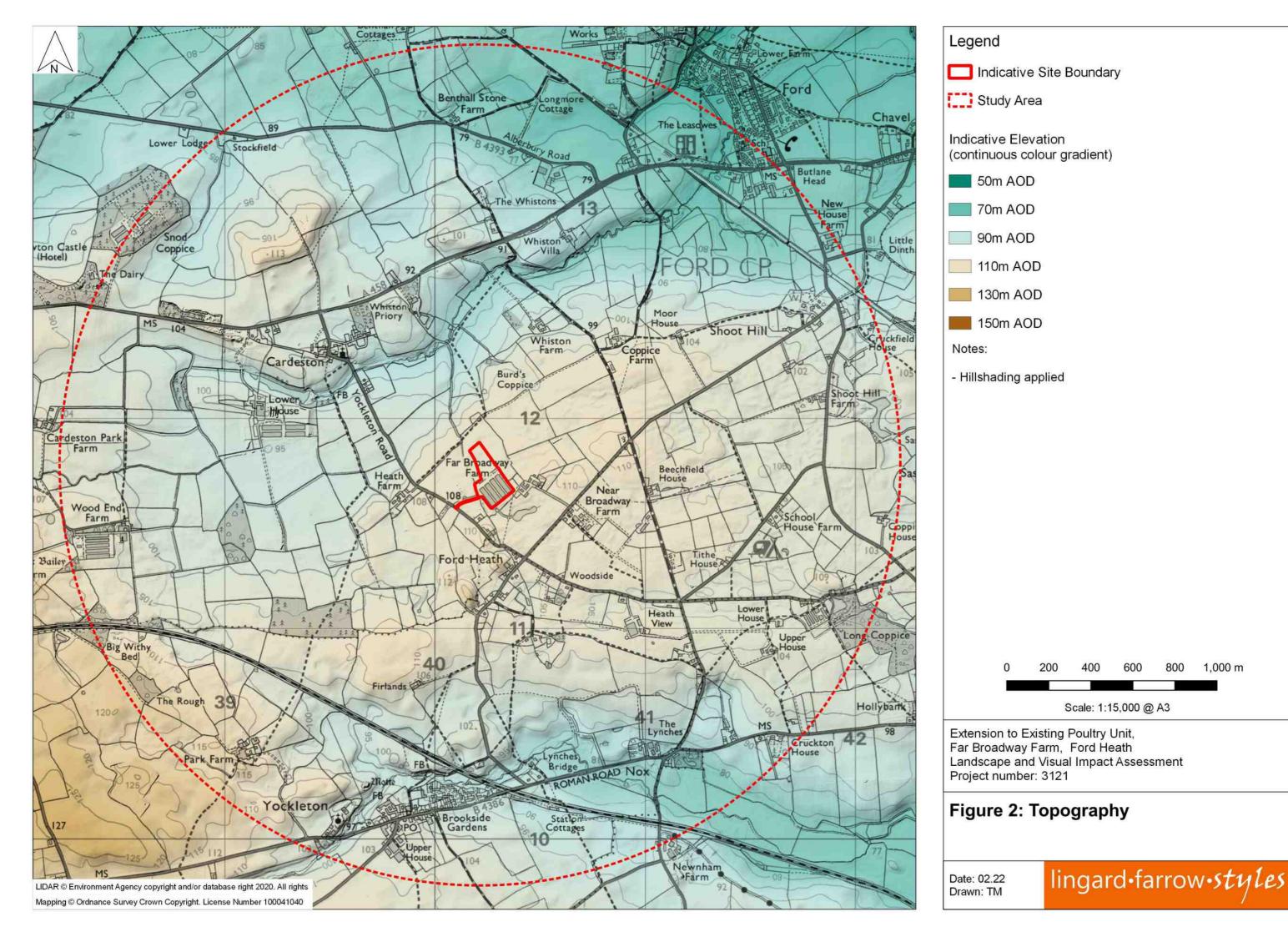


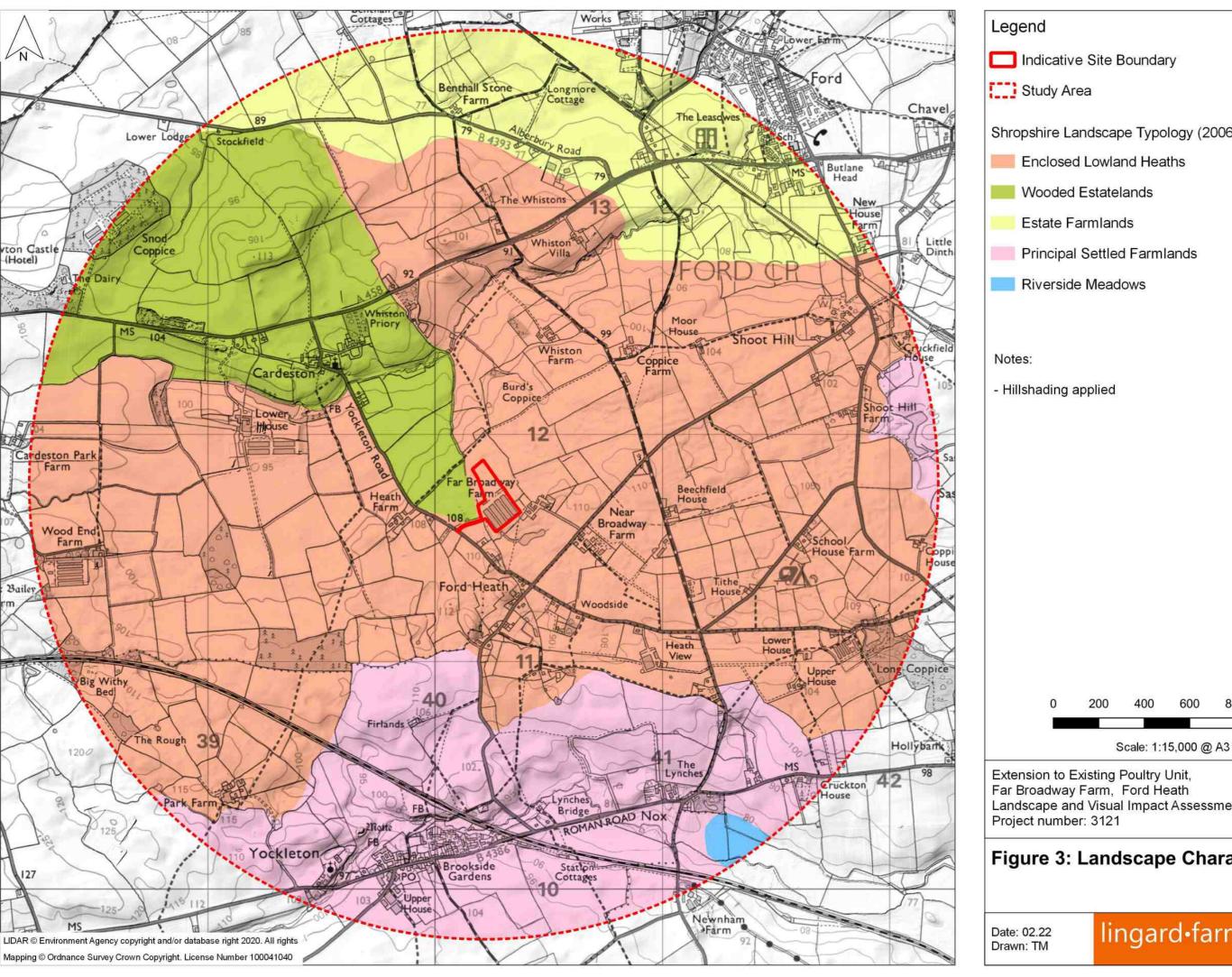


Extension to Existing Poultry Unit, Far Broadway Farm, Ford Heath Landscape and Visual Impact Assessment Project number: 3121

Figure 1: Study Area

Date: 02.22 Drawn: TM lingard.farrow.styles





Shropshire Landscape Typology (2006)

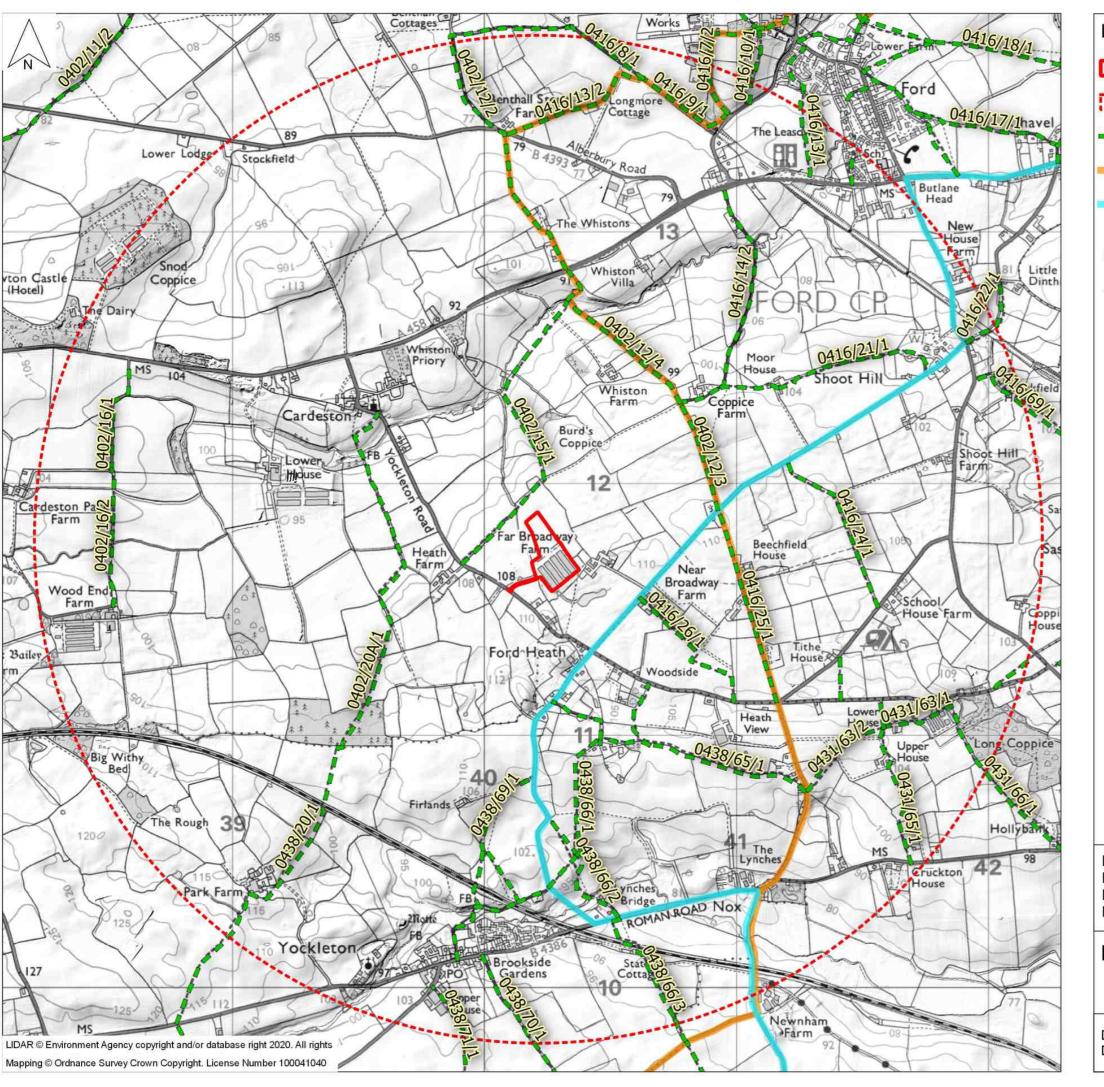
Landscape and Visual Impact Assessment

Figure 3: Landscape Character

lingard.farrow.styles

1,000 m

800

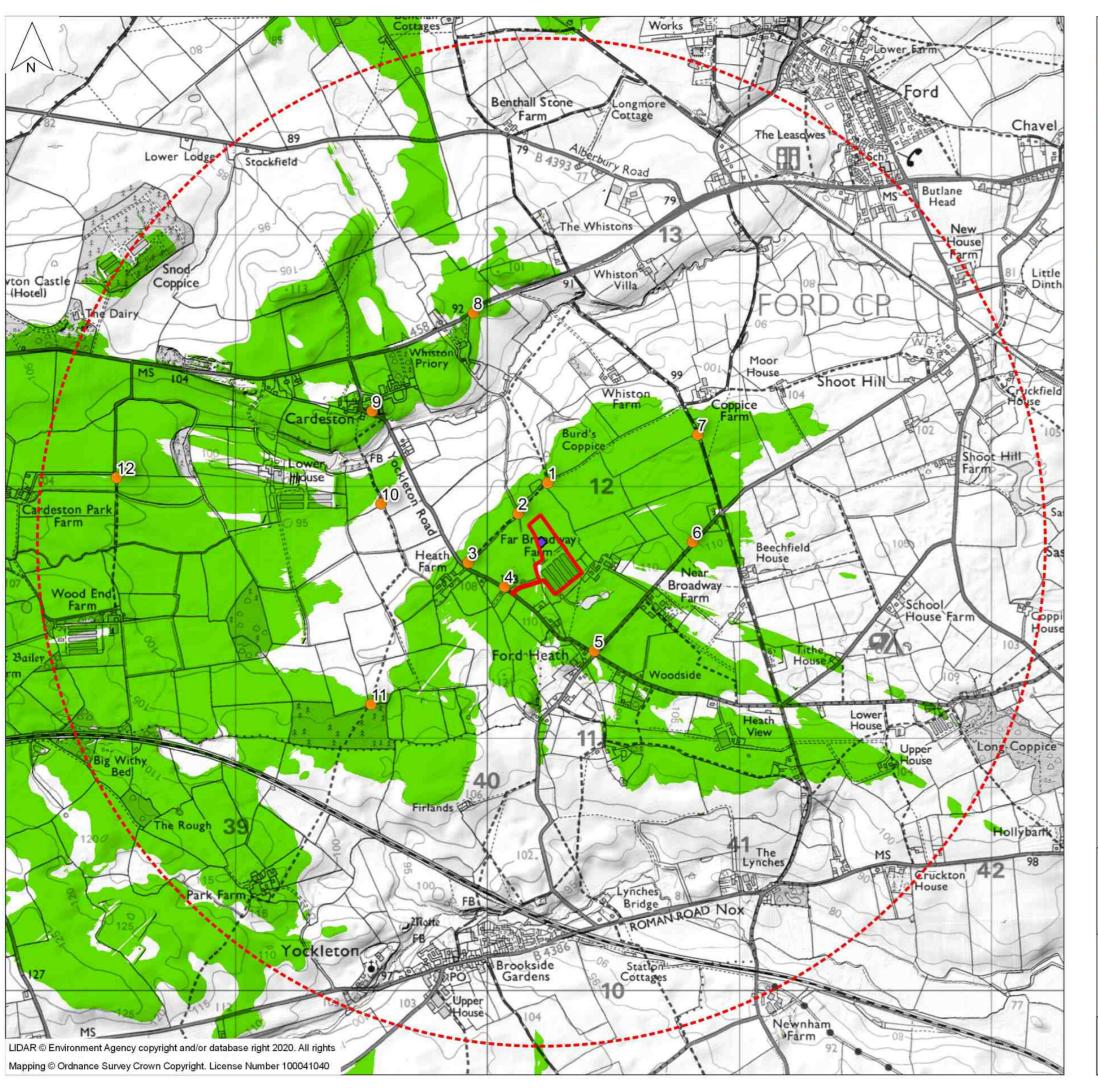




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Figure 4: Public Rights of Way and Promoted Routes

Date: 02.22 Drawn: TM lingard.farrow.styles



Legend

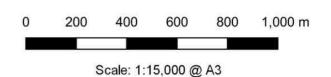
- Indicative Site Boundary
- Study Area
- Viewpoint Location
- ZTV Target Point

Zone of Theoretical Visibility

Target point of 4.5m height theoretically visible

Notes:

- ZTV based on bare earth model. Does not allow for any screening by existing vegetation, existing buildings, or proposed planting.
- Digital Terrain Model (bare earth model): EA LIDAR 1m DTM
- Hillshading applied



Extension to Existing Poultry Unit, Far Broadway Farm, Ford Heath Landscape and Visual Impact Assessment Project number: 3121

Figure 5: Zone of Theoretical Visibility and Viewpoint Locations

Date: 02.22 Drawn: TM lingard.farrow.styles

Extension to Existing Poultry Unit, Broadway Farm, Ford Heath, Shropshire

Appendix 3 - Visual Record

Direction of view: South
Horizontal field of view: ~37°
Projection and Type: planar, Type 1

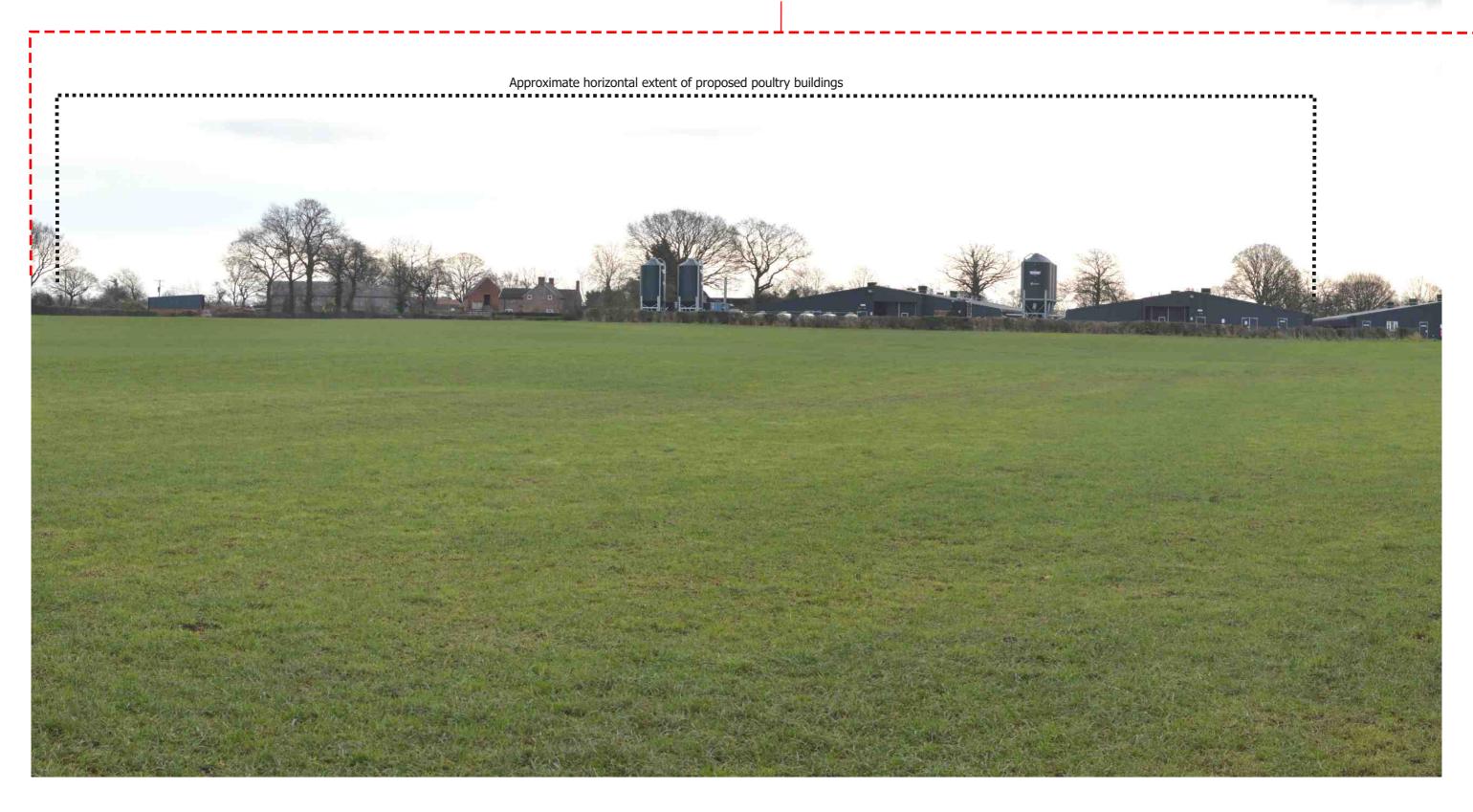
Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 10:40am 28 January 2022

Approximate horizontal extent of Site



Direction of view: South-East Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 10:36am 28 January 2022

Approximate horizontal extent of Site



Direction of view: East
Horizontal field of view: ~37°
Projection and Type: planar, Type 1

Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 10:57am 28 January 2022



Direction of view: North-East Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 11:03am 28 January 2022



Direction of view: North-West Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 11:11am 28 January 2022



Direction of view: West Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 11:53am 28 January 2022



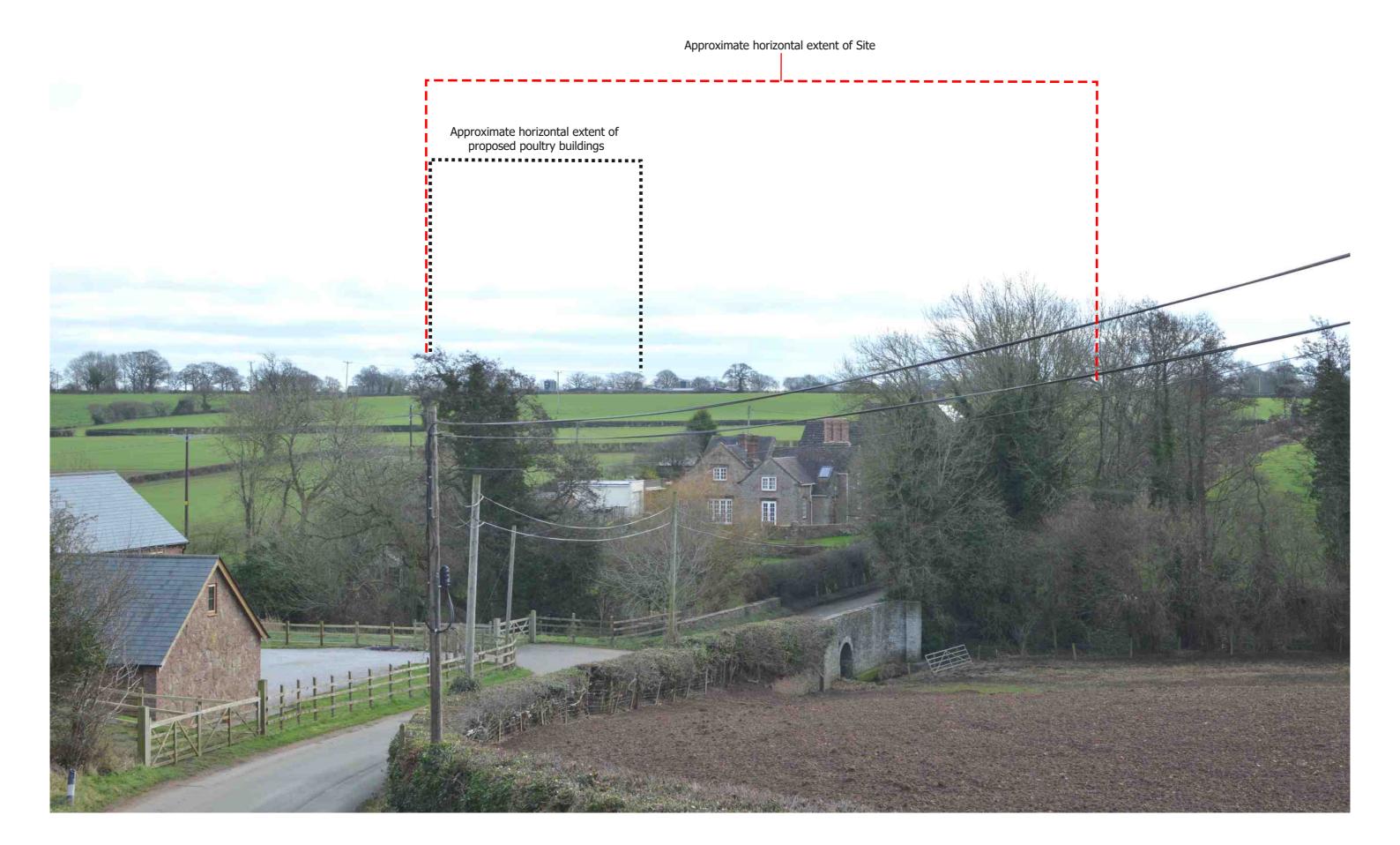
Direction of view: South-West Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 11:42am 28 January 2022



Direction of view: South Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 1:11pm 28 January 2022



Direction of view: South-East Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 12:09pm 28 January 2022



Direction of view: East Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 12:21pm 28 January 2022



Direction of view: North-East Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 12:36pm 28 January 2022



Direction of view: East Horizontal field of view: ~37° Projection and Type: planar, Type 1 Image size: 390mm x 260mm @ A3 Camera, Sensor, Lens: Nikon D3200, DX, 35mm Time and date: 1:18pm 28 January 2022

