



Viewing Information

This photograph is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the panorama can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This panorama is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

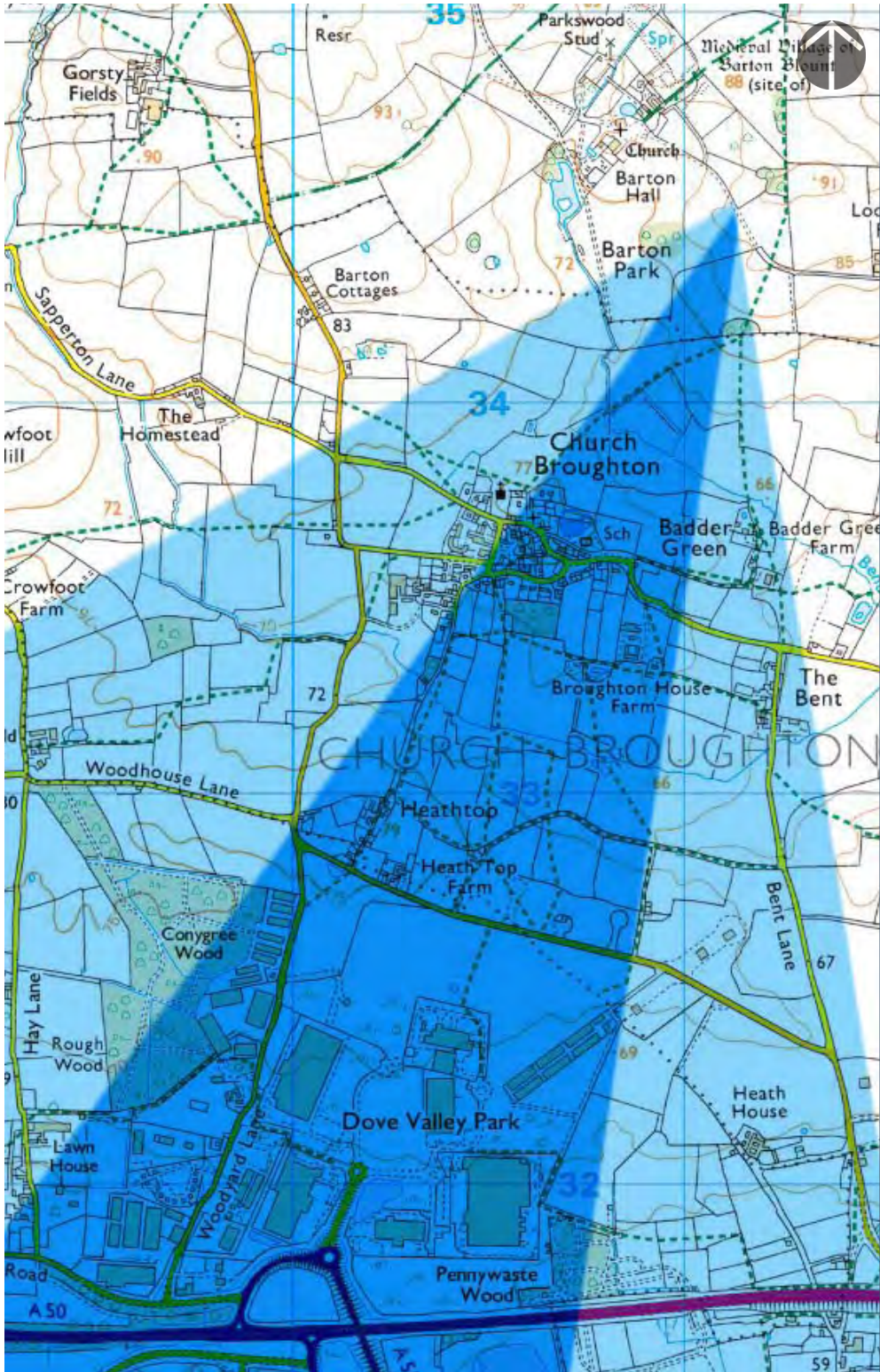
Printing Note

This panorama is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3

DOVE VALLEY PARK (MULLER)
Landscape and Visual Impact Assessment
Viewpoint 6 Existing View

VIEWPOINT 6

Camera Location:



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Camera Spec/Location:

- Canon EOS 5D Mark III, FFS
- Sigma 50mm, f/1.4
- 17/11/2021 @ 10:03
- 421135.866, 334487.257, 89.097mAOD*

*accuracy Level Type 4 (10mm accuracy)

Survey Equipment:

- SP80 GNSS/RTK Correction
- Panasonic FZ-G1

Data used for 3D Model:

- EA LIDAR DTM & DSM
- Revit 3D model
- Planning Application drawings

Compliance with Guidance:

- LI TGN 06/19 Type 4/AVR3

Tripod:



50mm Lens Planar Projection (actual 47.7mm; 41.3 deg HFOV)

Point of Perspective



Point of Perspective

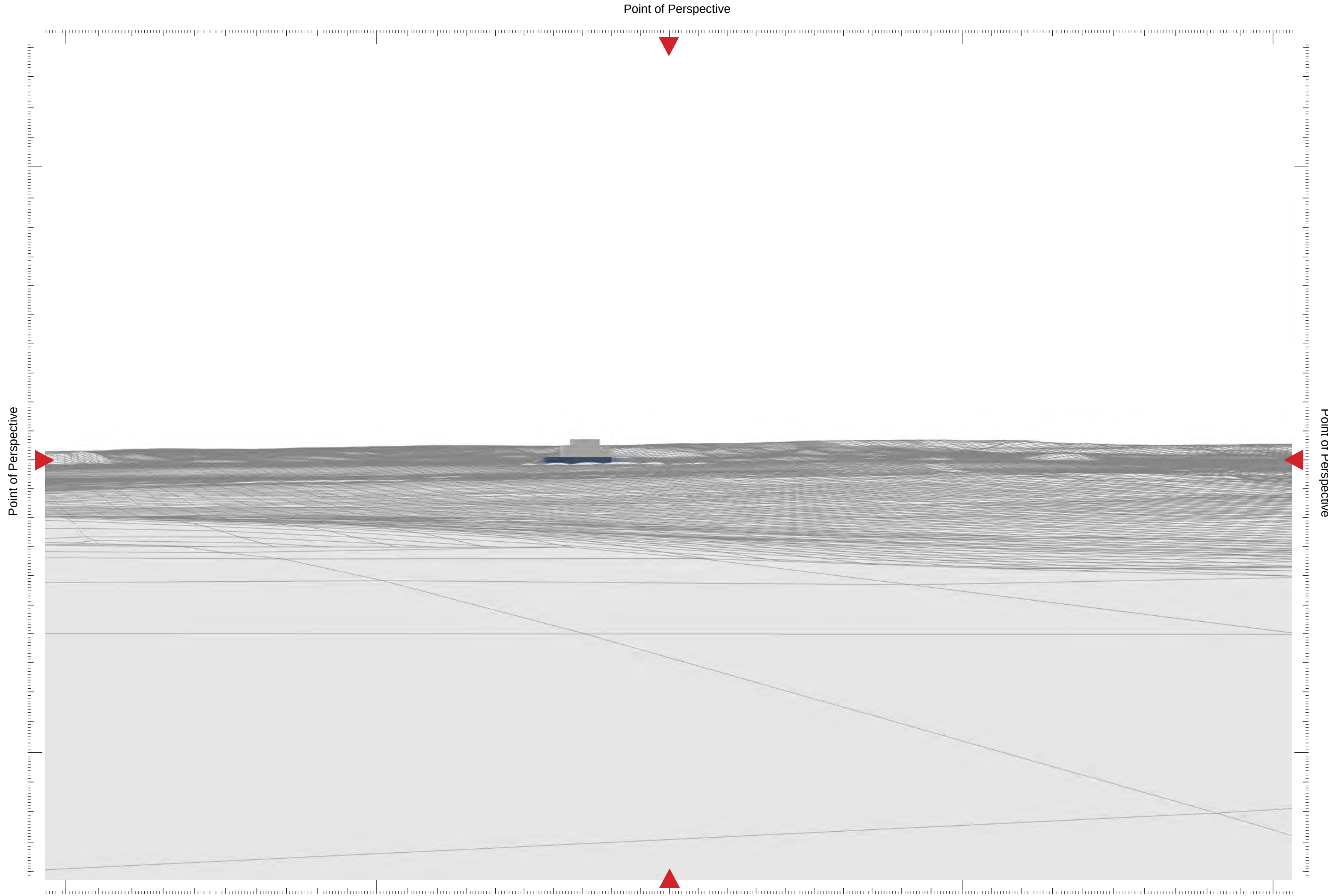
Point of Perspective

Point of Perspective

Viewpoint 6 Single Frame 50mm image

Dove Valley Park (Muller)

50mm Lens Planar Projection (actual 47.7mm; 41.3 deg HFOV)



Viewpoint 6 3D Model View

Dove Valley Park (Muller)

50mm Lens Planar Projection (actual 47.7mm; 41.3 deg HFOV)



Viewpoint 6 Composite View

Dove Valley Park (Muller)

50mm Lens Planar Projection (actual 47.7mm; 41.3 deg HFOV)

Point of Perspective



Point of Perspective

Point of Perspective

Point of Perspective

Viewpoint 6 Single Frame AVR3

Dove Valley Park (Muller)