





tes:

This visualisation is a cylindrical projection panorama; It provides landscape and visual context only.

All directions given as bearings relative to Grid North (BNG).

Location map scale: 1:25,000.

t provides landscape and visual context only.

Grid Referenc
Ground Heigh
Direction of Ce
Horizontal Fiel
Vertical Field

Viewpoint Information:
Grid Reference:
Ground Height:
Direction of Centre of View: <sup>2</sup>
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

300795E 513725N
76m AOD
43.4°
90°
24°
522mm
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS R8
50mm Fixed Focal Length
1.5m
: 03/04/2025
: 09:50
or: approx. 96%









Grid Reference:
Ground Height:
Direction of Centre of View: <sup>2</sup>
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

Camera: Lens: Camera Height: Photography Date: Photography Time: Enlargement Factor: 300795E 513725N 76m AOD 43.4°

Canon EOS R8 50mm Fixed Focal Length 1.5m 03/04/2025 09:50 approx. 96%









ps:
This visualisation is a cylindrical projection panorama; It provides landscape and visual context only.
All directions given as bearings relative to Grid North (BNG).
Location map scale: 1:25,000.

discape and visual context only.

Grid Reference:
Ground Height:
Direction of Centre of View:
Horizontal Field of View:
Vertical Field of View:
Viewing Distance:

300795E 513725N 76m AOD View: <sup>2</sup> 43.4° 90° 24° 522mm Camera:
Lens:
Camera Height:
Photography Date:
Photography Time:
Enlargement Factor:

Canon EOS R8 50mm Fixed Focal Length 1.5m 03/04/2025 09:50 approx. 96%

