

APPENDIX ZLA 7



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 1: VIEW FROM LONDON ROAD LOOKING SOUTH EAST ALONG THIS ROUTE TOWARDS THROUGH THE TOWNSCAPE OF SOUTH EASTERN STROUD

Grid Reference 385530, 204703 Elevation 57m AOD

Distance to nearest Site Boundary
View Direction
SE/135 degrees
Paper Size
420 x 297 mm A3
Camera
Sony A7 II

Lens Sony E-mount E50mm F1.8oss

Projection Cylindrical

Photograph Date and Time 19/02/2024 13.46 (24HR CLOCK)

See plan ZLA_1518 L-102 for mapped location



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London Road Stroud

Visual Survey Viewpoint 2

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WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 2: VIEW FROM LONDON ROAD LOOKING NORTH WEST ALONG ITS ROUTE THROUGH THE TOWNSCAPE OF SOUTH EASTERN STROUD

385630, 204596 Grid Reference Elevation 56m AOD

Distance to nearest Site Boundary

Within 0.1km, SE/135 degrees NW/315 degrees 420 x 297 mm A3 View Direction Paper Size Camera Sony A7 II

Lens

Projection

Sony E-mount E50mm F1.8oss Cylindrical 19/02/2024 13.51 (24HR CLOCK) Photograph Date and Time

See plan ZLA_1518 L-102 for mapped location



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Visual Survey Viewpoint 1

Approximate extent of the Site substantially filtered from view by the combined effect of the sloped valley side landform and mature landscape fabric



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED DEVELOPMENT SITE

VIEWPOINT 3: VIEW FROM PROW (LPA REF: ZST 47) SITUATED ON ELEVATED LANDFORM ON THE EASTERN EDGE OF STROUD

Grid Reference 386439, 204752 Elevation 116m AOD

Distance to nearest Site Boundary
View Direction
SW/250 degrees
Paper Size
420 x 297 mm A3
Camera
Sony A7 II

Lens Sony E-mount E50mm F1.8oss

Projection Cylindrical

Photograph Date and Time 19/02/2024 14.47 (24HR CLOCK)

See plan ZLA_1518 L-102 for mapped location



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Visual Survey Viewpoint 3

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Approximate extent of the Site substantially filtered from view by the intervening residential dwellings and mature landscape fabric



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 4: VIEW FROM PROW (LPA REF: ZST50) PASSING TO AND FROM THE LONDON ROAD ON THE SOUTH EASTERN EDGE OF STROUD

Grid Reference 386111, 204326 73m AOD Elevation

1.2km, E-SE/120 degrees W-NW/300 degrees 420 x 297 mm A3 Distance to nearest Site Boundary View Direction Paper Size Camera Sony A7 II

Sony E-mount E50mm F1.8oss Cylindrical Lens

Projection

19/02/2024 15.37 (24HR CLOCK) Photograph Date and Time

See plan ZLA_1518 L-102 for mapped location

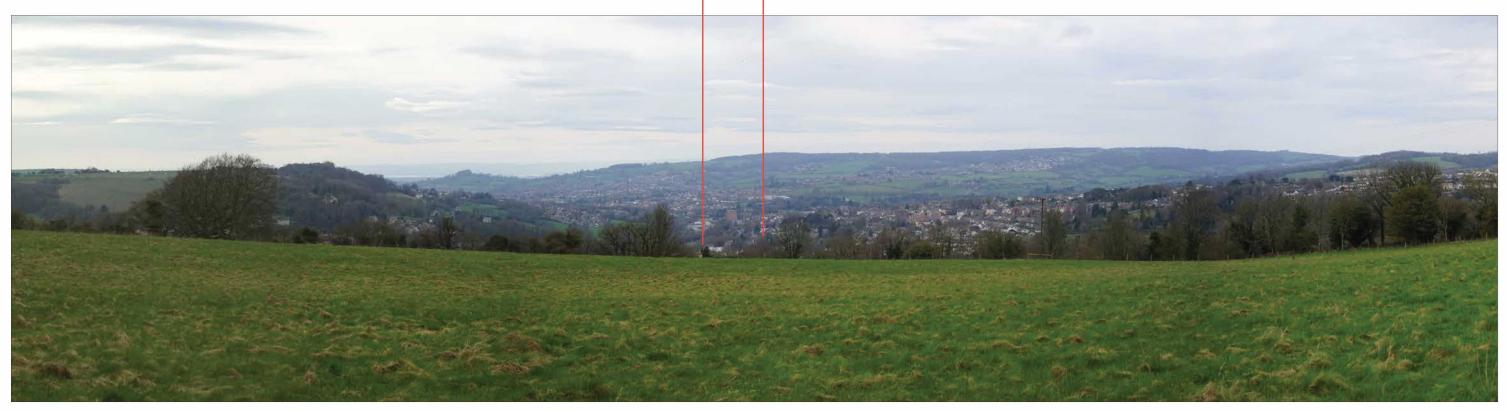


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Visual Survey Viewpoint 4

Approximate extent of the Application Site. The site is not seen wholesale, being screened by intervening landform or residential built form



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 5: VIEW FROM PROW (LPA REF: MTH8) SITUATED ON ELEVATED LANDFORM OVERLOOKING STROUD TO THE SOUTH EAST

Grid Reference 386826, 204055 Elevation 203m AOD

Distance to nearest Site Boundary
View Direction
Paper Size
Camera

O.55km, NE/235 degrees
SW/215 degrees
420 x 297 mm A3
Sony A7 II

Lens Sony E-mount E50mm F1.8oss

Projection Cylindrical

Photograph Date and Time 19/02/2024 12.28 (24HR CLOCK)

See plan ZLA_15168L-102 for mapped location



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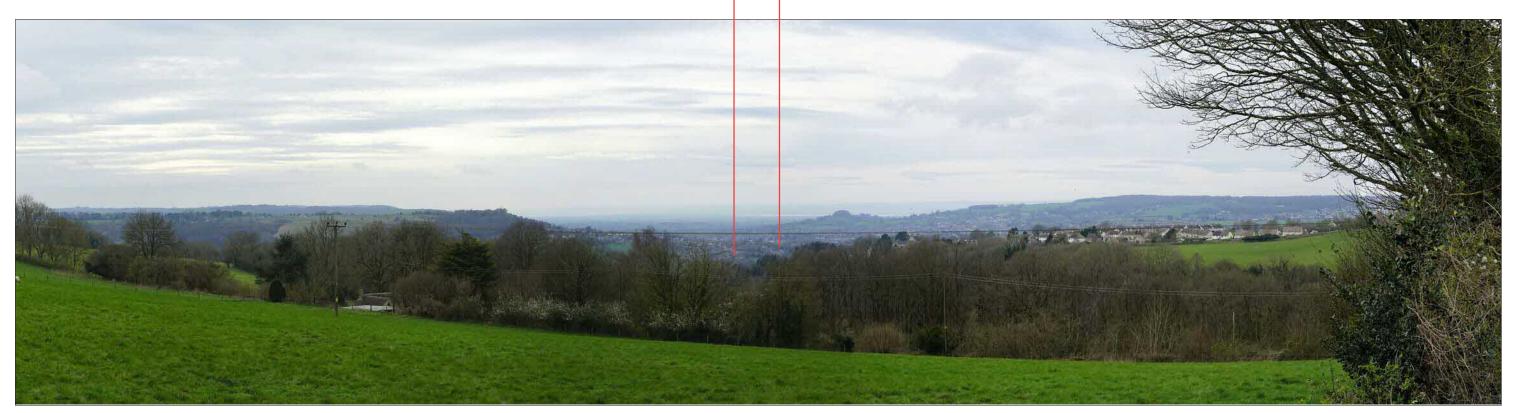
Stroud

Visual Survey Viewpoint 5

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Approximate extent of the Application Site. The site is not seen as being screened by intervening landform or residential built form



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 6: VIEW FROM PROW (LPA REF: ZST47) SITUATED ON ELEVATED LANDFORM TO THE EAST OF STROUD

Grid Reference 387520, 204722 214m AOD Elevation

4.25km, E/90 degrees W/270 degrees 420 x 297 mm A3 Distance to nearest Site Boundary View Direction Paper Size Camera Sony A7 II

Lens

Projection

Sony E-mount E50mm F1.8oss Cylindrical 19/02/2024 15.05 (24HR CLOCK) Photograph Date and Time

See plan ZLA_1518 L-102 for mapped location



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Visual Survey Viewpoint 6

Approximate extent of the Application Site. The Site is screened by intervening built form and mature landscape fabric. The existing built form along London Road is not discernible



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 7: VIEW FROM BOWBRIDGE WHARF, A NEARBY RESIDENTIAL AREA FRONTING THE RIVER FROME, TO THE SOUTH OF THE APPLICATION SITE

Grid Reference 385707, 204320 Elevation 49m AOD

Distance to nearest Site Boundary
View Direction
Paper Size
Camera

0.55km, S/170 degrees
N/350 degrees
420 x 297 mm A3
Sony A7 II

Lens Sony E-mount E50mm F1.8oss

Projection Cylindrical

Photograph Date and Time 19/02/2024 14.20 (24HR CLOCK)

See plan ZLA_1518 L-102 for mapped location



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Visual Survey Viewpoint 7

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Approximate extent of the Application Site. The site is not seen as being screened by intervening landform and the wooded valley sides



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 8: VIEW FROM PROW (LPA REF: MMH8) SITUATED ON ELEVATED LANDFORM ON THE EDGE OF RODBOROUGH COMMON NEAR BAGPATH TO THE SOUTH OF STROUD

Grid Reference 385906, 202529 Elevation 158m AOD 4.8km, S/190 degrees N/10 degrees 420 x 297 mm A3 Distance to nearest Site Boundary View Direction Paper Size Camera Sony A7 II

Lens

Projection

Sony E-mount E50mm F1.8oss Cylindrical 19/02/2024 16.13 (24HR CLOCK) Photograph Date and Time

See plan ZLA_1518 L-102 for mapped location



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Visual Survey Viewpoint 8

Approximate extent of the Application Site. The site is not seen as being screened by intervening landform and the wooded valley sides



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED DEVELOPMENT SITE

VIEWPOINT 9: VIEW FROM PROW (LPA REF: MR046) ON ELEVATED LANDFORM AT BAGPATH TO THE SOUTH WEST OF STROUD

Grid Reference 385395, 202912 Elevation 180m AOD

Distance to nearest Site Boundary
View Direction
Paper Size
Camera

3.55 km, SW/225degrees
NE/45degrees
420 x 297 mm A3
Sony A7 II

Lens Sony E-mount E50mm F1.8oss

Projection Cylindrical

Photograph Date and Time 19/02/2024 16.32 (24HR CLOCK)

See plan ZLA_1518 L-102 for mapped location



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Visual Survey Viewpoint 9

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Approximate extent of the Application Site. The site is located within the lower landform of the valley. Direct views are influenced by intervening landform (Autumn-winter) and interlying tree groups and woodland blocks on the upper valley sides (spring-summer). Consequently, the site is generally indiscernible



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 10: VIEW FROM RODBOROUGH HILL, AN ELEVATED LOCAL LANDMARK TO THE SOUTH WEST OF STROUD

Grid Reference 385249, 203951 Elevation 190m AOD

1.65km, SW/225 degrees NE/45 degrees 420 x 297 mm A3 Distance to nearest Site Boundary View Direction

Paper Size Camera Sony A7 II

Sony E-mount E50mm F1.8oss Cylindrical Lens

Projection

19/02/2024 16.01 (24HR CLOCK) Photograph Date and Time

See plan ZLA_1518 L-102 for mapped location

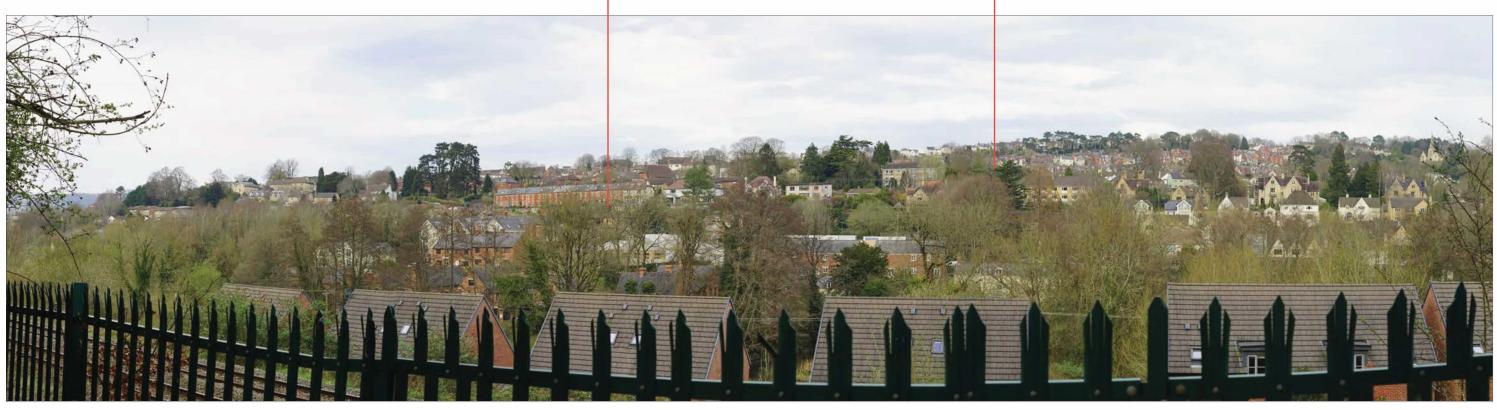


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Visual Survey Viewpoint 10

Approximate extent of the Application Site. The Site is not seen wholesale due to the effect of intervening built form and mature landscape fabric



WIDE ANGLE BASELINE PANORAMA OF EXISTING VIEW TOWARDS THE PROPOSED APPLICATION SITE

VIEWPOINT 11: VIEW FROM PROW (LPA REF: MR01) SITUATED WEST OF THE MAIN RAILWAY LINE ON THE SOUTH EASTERN EDGE OF STROUD

Grid Reference 385543, 204367 Elevation 82m AOD

Distance to nearest Site Boundary
View Direction
Paper Size

0.85km, SW/240 degrees
NE/60 degrees
420 x 297 mm A3

Camera Sony A7 II
Lens Sony E-mount E50mm F1.8oss

Projection Cylindrical

Photograph Date and Time 19/02/2024 15.49 (24HR CLOCK)

See plan ZLA_1518 L-102 for mapped location



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Visual Survey Viewpoint 11

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