
**Bicester Motion: *Experience Quarter*
Remote Viewpoints (RVPs)
Appendix A
(RVPs 1 - 5)**

Refer to ASA Figure 3 for Remote Viewpoint Locations.

November 2020



Prepared by Anthony Stiff BSc MA CMLI
November 2020



RVP1 *View from field near Stratton Audley Park towards Bicester Heritage*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.

Date of Photograph and survey: 15th of February 2019, 15:55pm

Cylindrical Perspective Views: For best representation of monocular perspective, this sheet should be printed as A1 (image heights are 240mm) held at comfortable arm's length and curved around the eye. Viewing distance and radius is 500mm. If printed at A3 (image heights are 120mm) and viewing distance and radius is 250mm.

Camera position: Refer to viewpoints plan.

Vertical field of view: 27 degrees

Horizontal field of view: 74 degrees





RVP2 *View from Public Footpath near Mill Road towards Bicester Heritage*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.

Date of Photograph and survey: 15th of February 2019, 13:52pm

Cylindrical Perspective Views: For best representation of monocular perspective, this sheet should be printed as A1 (image heights are 240mm) held at comfortable arm's length and curved around the eye. Viewing distance and radius is 500mm. If printed at A3 (image heights are 120mm) and viewing distance and radius is 250mm.

Camera position: Refer to viewpoints plan.

Vertical field of view: 27 degrees

Horizontal field of view: 93 degrees





RVP3 *View from Road leading to Goddington looking towards Bicester Heritage*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.

Date of Photograph and survey: 15th of February 2019, 14:37pm

Cylindrical Perspective Views: For best representation of monocular perspective, this sheet should be printed as A1 (image heights are 240mm) held at comfortable arm's length and curved around the eye. Viewing distance and radius is 500mm. If printed at A3 (image heights are 120mm) and viewing distance and radius is 250mm.

Camera position: Refer to viewpoints plan.

Vertical field of view: 27 degrees

Horizontal field of view: 83 degrees





RVP4 *View from Poundon towards Bicester Heritage*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.

Date of Photograph and survey: 15th of February 2019, 15:14pm

Cylindrical Perspective Views: For best representation of monocular perspective, this sheet should be printed as A1 (image heights are 240mm) held at comfortable arm's length and curved around the eye. Viewing distance and radius is 500mm. If printed at A3 (image heights are 120mm) and viewing distance and radius is 250mm.

Camera position: Refer to viewpoints plan.

Vertical field of view: 27 degrees

Horizontal field of view: 78 degrees





RVP5 *View from near Cross Bucks Way Public Footpath towards Bicester*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.

Date of Photograph and survey: 25th of January 2018, 12:29pm

Cylindrical Perspective Views: For best representation of monocular perspective, this sheet should be printed as A1 (image heights are 240mm) held at comfortable arm's length and curved around the eye. Viewing distance and radius is 500mm. If printed at A3 (image heights are 120mm) and viewing distance and radius is 250mm.

Camera position: Refer to viewpoints plan.

Vertical field of view: 27 degrees

Horizontal field of view: 40 degrees



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**Bicester Motion: *Experience Quarter*
Predicted Viewpoints
(Wireframe Viewpoints WFVPs)
Appendix A**

Refer to ASA Figure 2 for Wireframe Viewpoint Locations.

November 2020



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November 2020



WFVP6 *Predicted View from East Perimeter of Airfield looking South-West to North-East*

Camera: Canon EOS 450D, lens equivalent: 50mm equivalent.
Date of Photograph and survey: 11th of February 2019, 11:10am



WFVP10 *Predicted View from Watchtower, looking North towards Residential Area at Thompson Drive to East of Airfield*

Camera: Canon EOS 450D, lens equivalent: 50mm equivalent.
Date of Photograph and survey: 11th of February 2019, 11:24am



Experience Quarter

Camera position: Refertoviewpointsplan.
Vertical field of view: 27 degrees
Horizontal field of view: 120 degrees



Experience Quarter
Motor Pavilions

Camera position: Refertoviewpointsplan.
Vertical field of view: 27 degrees
Horizontal field of view: 120 degrees



WFVP22 *Predicted View from End of Thompson Drive, looking East through Airfield & South-West along Road A4421*

Camera: Canon EOS 450D, lens equivalent: 50mm equivalent.
Date of Photograph and survey: 11th of February 2019, 10:06am



TechnicalSite

Camera position: Refertoviewpointsplan.
Vertical field of view: 27 degrees
Horizontal field of view: 120 degrees