

**Bicester Motion: *Experience Quarter*  
Viewpoints (VPs)  
Appendix A  
(VPs 1 - 23)**

*Refer to ASA Figure 2 for Viewpoint Locations.*

**November 2020**



**Prepared by Anthony Stiff BSc MA CMLI**  
November 2020



**VP1 View from South Defence Structure towards South-East**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 12.10pm



**VP2 View from South Defence Structure towards Airfield**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 12:12pm

Large Commercial Development South of Site



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 155 degrees



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 180 degrees



**VP3 View South-West towards Bomb Stores**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 12.02pm

Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 90 degrees



**VP4 Extent of Airfield View from Corner of Perimeter Track near Bomb Stores**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 11:58am



ThompsonDriveResidential  
Area along A4421

Camera position: Refertoviewpointsplan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 180 degrees



**VP5** *View from East of Airfield looking through External Track intersecting Perimeter Track*

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



**VP6** *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



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



**VP7 View from North-East Point outside Perimeter Track looking South-West to North-East though Airfield**

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



**VP8 View from North corner-point of Perimeter Track looking South-East to South-West over Airfield**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 11:10am





Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 180 degrees



**VP9 View East to South-West from North-West Point of Perimeter Track**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 11.19am



**VP10 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



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 165 degrees



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



**VP11** *View from the Watchtower looking East over the Airfield*

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



**VP12** *View from the Watchtower looking East and South-East over the Airfield*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 11:10am



Commercial Development South of Site

Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



Commercial Development  
South of Site

Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



**VP13** *View from Near South Point of Lake adjacent to Bicester Rd, looking South over expanse of Elm Farm Quarry towards Airfield*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 11.31am



**VP14** *View from Gated Entry Point adjacent to Bicester Rd, East to South-West looking over expanse of Elm Farm Quarry*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 11:10am



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 180 degrees



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 180 degrees



**VP15 View from East of Site overlooking Lake**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 10:54am

Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 90 degrees



**VP16 View from Skimmingdish Lane Pedestrian & Cycle Path looking towards Bomb Stores at Bicester Heritage Site**

Camera: Canon EOS 450D, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 11th of February 2019, 11:52am





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



**VP17** View from Skimmingdish Lane Pedestrian & Cycle Path intersected by Duxford Close Pedestrian Path towards a South-East direction

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 13.47pm



**VP18** View from Skimmingdish Lane Pedestrian & Cycle Path near Duxford Close Residential Area, looking North to East towards Airfield

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 25th of February 2019, 13:25pm



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 167 degrees



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 174 degrees



**VP19 View from High Fence separating A4221 Skimmingdish Lane from Residential Area, looking towards Curtiss Close**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
 Date of Photograph and survey: 25th of February 2019, 13:16pm

Camera position: Refer to viewpoints plan.  
 Vertical field of view: 27 degrees  
 Horizontal field of view: 90 degrees



**VP20 View from near High Fence separating A4221 Skimmingdish Lane from Residential Area, looking towards Bicester Heritage Gliding Centre**

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
 Date of Photograph and survey: 25th of February 2019, 13:12pm



Camera position: Refertoviewpointsplan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 124 degrees



**VP21 View from End of Thompson Drive, looking North-East along Road A4421 & East over Airfield**

Camera: Canon EOS 450D, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 11th of February 2019, 10:05am



**VP22 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



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 120 degrees



**VP23** *View from A4421 Roadside looking North towards Thompson Drive & East to Airfield*

Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent.  
Date of Photograph and survey: 15th of February 2019, 16:29pm

Camera position: Refer to viewpoints plan.  
Vertical field of view: 27 degrees  
Horizontal field of view: 90 degrees



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