Note: All photo panoramas in this document are represented as Cyclindrical Perspective views. For best representation of monocular perspective, all sheets in this document should be printed as A1 (image heights are 240mm) held at comfortable arms 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.

## Bicester Motion: I.Q. Viewpoints Appendix A (VPs 1 - 36)

September 2019



Prepared by Anthony Stiff BSc MA CMLI September 2019





VP2 View from South Defence Structure towards Airfield Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 25th of Feburary 2019, 12:12pm

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



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



 VP4
 Extent of Airfied View from Corner of Perimeter Track near Bomb Stores

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

 Date of Photograph and survey: 25th of Feburary 2019, 11:58am

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

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



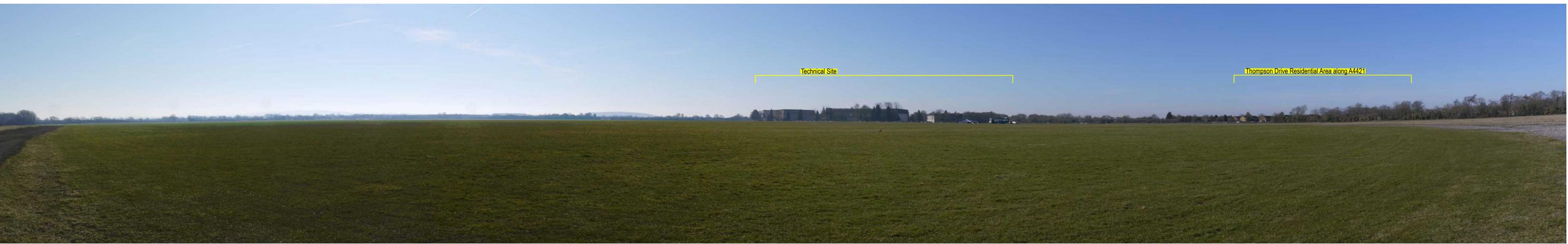


VP6 View from East Perimeter of Airfield looking South-West to North-East Camera: Canon EOS 450D, lens equivalent: 50mm equivalent. Date of Photograph and survey: 11th of Feburary 2019, 11:10am

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 Feburary 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 Feburary 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



Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 25th of Feburary 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 Feburary 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 Feburary 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 Feburary 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





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 Feburary 2019, 11:10am

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



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 Feburary 2019, 11:52am

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

Camera position: Refer to viewpoints plan. 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 Feburary 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 Feburary 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 Feburary 2019, 13:16pm



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 Feburary 2019, 13:12pm

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

Camera position: Refer to viewpoints plan. 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 Feburary 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 Feburary 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 Feburary 2019, 16:29pm



VP24 View from Skimmingdish Lane looking North-East towards New Technical Site Camera: Canon EOS 450D, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 10:44am

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

Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 163 degrees



VP25 View from near Western Entrance of Skimmingdish Lane looking North-East towards Bicester Gliding Centre Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 10:48am



VP26 View from Skimmingdish Lane looking North-East towards Technical Site Camera: Canon EOS 450D, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 10:55am 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



VP27 View from Skimmingdish Lane, looking North towards Industrial Units & I.Q. Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:01am



VP28 View looking North-West along Pedestrian/Cycleway Camera: Canon EOS 450D, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:03am

Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 75 degrees

Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 82 degrees

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VP29 View from Pedestrian/Cycleway, opposite New Housing Development looking North-East towards Skimmingdish Lane and I.Q. Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:06am



VP30 View from Pedestrian/Cycleway looking South-West onto New Housing Development
 Camera: Canon EOS 450D, lens equivalent: 50mm equivalent.
 Date of Photograph and survey: 23rd of August 2019, 11:09am

Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 88 degrees Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 140 degrees



VP31 View near Duxford Close looking North-West along Pedestrian/Cycleway Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 29th of August 2019, 15:47pm

Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 44 degrees



VP32 View taken from Pedestrian/Cycleway near Duxford Close looking North-East towards I.Q. Camera: Canon EOS 450D, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:13am

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



VP33 View from Pedestrian/Cyclway looking North-East towards I.Q. Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:17am



VP34 View from Pedestrian/Cyclway looking North-East towards I.Q. Camera: Canon EOS 450D, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:21am

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: 161 degrees



VP35 View from Skimmingdish Lane looking North to East towards I.Q. & Industrial Units Camera: Panasonic DMC-G2, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:33am



VP36 View from North-West to South-East along Skimmingdish Lane towards I.Q. & Industrial Units Camera: Canon EOS 450D, lens equivalent: 50mm equivalent. Date of Photograph and survey: 23rd of August 2019, 11:36am

Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 184 degrees

Camera position: Refer to viewpoints plan. Vertical field of view: 27 degrees Horizontal field of view: 181 degrees