



Viewpoint 1. Taken from Gilmore Road
Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

Malmesbury Gleeson Land	Camera:	EOS 6D	Image scaling:	Monocular	Direction of view:	East	Horizontal and vertical field of view:	90° x 27°	Date:	07/11/2024	Time:	12:48
	Lens:	50mm (Canon EF)	AOD level:	90m AOD	Camera height:	1.5m AGL			OS ref:	393451/188573	Projection	Cylindrical



Aerial imagery © Getmapping plc

Figure 10
Viewpoint 1



Viewpoint 2. Taken from the northern edge of the settlement of Burton Hill from PROW MALW20

Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

Malmesbury Gleeson Land	Camera:	EOS 6D	Image scaling:	Monocular	Direction of view:	North	Horizontal and vertical field of view:	90° x 27°	Date:	07/11/2024	Time:	14:25
	Lens:	50mm (Canon EF)	AOD level:	90m AOD	Camera height:	1.5m AGL			OS ref:	393985/186575	Projection	Cylindrical



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Figure 11
Viewpoint 2



Viewpoint 3. Taken from the northern edge of the settlement of Milbourne from PROW MALW9
Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

Malmesbury Gleeson Land	Camera:	EOS 6D	Image scaling:	Monocular	Direction of view:	North west	Horizontal and vertical field of view:	90° x 27°	Date:	07/11/2024	Time:	13:28
	Lens:	50mm (Canon EF)	AOD level:	85m AOD	Camera height:	1.5m AGL			OS ref:	394859/187876	Projection	Cylindrical



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Figure 12
Viewpoint 3



Viewpoint 4. Looking west across the site from A429
Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

Malmesbury Gleeson Land	Camera:	EOS 6D	Image scaling:	Monocular	Direction of view:	West	Horizontal and vertical field of view:	90° x 27°	Date:	07/11/2024	Time:	14:10
	Lens:	50mm (Canon EF)	AOD level:	90m AOD	Camera height:	1.5m AGL	OS ref:	393931/188293	Projection	Cylindrical		



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Figure 13
Viewpoint 4



Viewpoint 5. Looking south across the site from B4014

Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

Malmesbury Gleeson Land	Camera:	EOS 6D	Image scaling:	Monocular	Direction of view:	South	Horizontal and vertical field of view:	90° x 27°	Date:	07/11/2024	Time:	14:25
	Lens:	50mm (Canon EF)	AOD level:	90m AOD					OS ref:	393780/188512	Projection	Cylindrical



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Figure 14
Viewpoint 5



Viewpoint 6. Taken from a field gate on Fives Lane

Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

Malmesbury Gleeson Land	Camera:	EOS 6D	Image scaling:	Monocular	Direction of view:	South	Horizontal and vertical field of view:	90° x 27°	Date:	07/11/2024	Time:	13:04
	Lens:	50mm (Canon EF)	AOD level:	108m AOD	Camera height:	1.5m AGL			OS ref:	394023/190551	Projection	Cylindrical



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Figure 15
Viewpoint 6



Viewpoint 7. Taken from Park Lane
Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

Malmesbury Gleeson Land	Camera: EOS 6D	Image scaling: Monocular	Direction of view: North east	Horizontal and vertical field of view: 90° x 27°	Date: 07/11/2024	Time: 15:04
	Lens: 50mm (Canon EF)	AOD level: 85m AOD	Camera height: 1.5m AGL		OS ref: 392012/187904	Projection: Cylindrical



Figure 16
Viewpoint 7