





Viewpoint 11. Taken from PROW MALM6

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

|                            |         |                 |                |           |                    |          |                                        |           |         |               |            |             |
|----------------------------|---------|-----------------|----------------|-----------|--------------------|----------|----------------------------------------|-----------|---------|---------------|------------|-------------|
| Malmesbury<br>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:      | 12:20       |
|                            | Lens:   | 50mm (Canon EF) | AOD level:     | 90m AOD   | Camera height:     | 1.5m AGL |                                        |           | OS ref: | 393620/187940 | Projection | Cylindrical |



Aerial imagery © Getmapping plc

Figure 20  
Viewpoint 11



**Viewpoint 12. Looking north east from public footpaths MALM3 and MALM5**

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

|                            |         |                 |                |           |                    |            |                                        |           |         |               |            |             |
|----------------------------|---------|-----------------|----------------|-----------|--------------------|------------|----------------------------------------|-----------|---------|---------------|------------|-------------|
| Malmesbury<br>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:      | 11:58       |
|                            | Lens:   | 50mm (Canon EF) | AOD level:     | 85m AOD   | Camera height:     | 1.5m AGL   |                                        |           | OS ref: | 393455/187577 | Projection | Cylindrical |



Aerial imagery © Getmapping plc

**Figure 21**  
Viewpoint 12



**Viewpoint 13. Taken from PROW BROK5 and BROK17**  
Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

|                            |         |                 |                |           |                    |          |                                        |               |            |             |       |       |
|----------------------------|---------|-----------------|----------------|-----------|--------------------|----------|----------------------------------------|---------------|------------|-------------|-------|-------|
| Malmesbury<br>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: | 14:51 |
|                            | Lens:   | 50mm (Canon EF) | AOD level:     | 94m AOD   | Camera height:     | 1.5m AGL | OS ref:                                | 391175/188060 | Projection | Cylindrical |       |       |



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**Figure 22**  
Viewpoint 13



**Viewpoint 14. Taken from PROW footpath MALW 32**  
Visualisation type 1. To be viewed at a comfortable arm's length and printed at A1

|                            |         |                 |                |           |                    |            |                                        |           |         |               |            |             |
|----------------------------|---------|-----------------|----------------|-----------|--------------------|------------|----------------------------------------|-----------|---------|---------------|------------|-------------|
| Malmesbury<br>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:      | 15:47       |
|                            | Lens:   | 50mm (Canon EF) | AOD level:     | 85m AOD   | Camera height:     | 1.5m AGL   |                                        |           | OS ref: | 392578/186531 | Projection | Cylindrical |



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**Figure 23**  
Viewpoint 14