

View 8 proposed (with cumulative schemes)



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 9 existing

Single frame image | Focal length 24.2mm | Nominal lens rise 0mm | Date 26.02.20 | Time 10:07



View 9 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 9 proposed (with cumulative schemes)



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 12 existing

Single frame image | Focal length 24.2mm | Nominal lens rise 0mm | Date 25.02.20 | Time 11:27



View 12 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 12 proposed (with cumulative schemes)



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 14 existing

Single frame image | Focal length 24.25mm | Nominal lens rise 4mm | Date 25.02.20 | Time 11:52



View 14 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 15 existing

Single frame image | Focal length 24.2mm | Nominal lens rise 0mm | Date 25.02.20 | Time 13:40



View 15 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 15 proposed (with cumulative schemes)



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 16 existing

Single frame image | Focal length 24.2mm | Nominal lens rise 0mm | Date 25.02.20 | Time 14:19



View 16 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 18 existing

11 frame stitched image | FOV 180 x 38 degrees | VFocal length 57.296mm |Date 25.02.20 | Time 14:56



View 18 proposed



To achieve the optimum hand-held viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), **we recommend printing this image edge to edge on A0 landscape and viewing it from a distance of 370mm**. Panoramic images should be viewed on a curved surface so that peripheral parts of the image are viewed at the same intended viewing distance or viewed by panning across a flat image with the eye remaining at the recommended viewing distance. Please refer to section 2.8 on page 5 of this document for further information.

View 18 proposed (with cumulative schemes)



To achieve the optimum hand-held viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), **we recommend printing this image edge to edge on A0 landscape and viewing it from a distance of 370mm**. Panoramic images should be viewed on a curved surface so that peripheral parts of the image are viewed at the same intended viewing distance or viewed by panning across a flat image with the eye remaining at the recommended viewing distance. Please refer to section 2.8 on page 5 of this document for further information.

View 19 existing

11 frame stitched image | FOV 180 x 38 degrees | VFocal length 57.296mm | Date 25.02.20 | Time 09:32



View 19 proposed



To achieve the optimum hand-held viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), **we recommend printing this image edge to edge on A0 landscape and viewing it from a distance of 370mm**. Panoramic images should be viewed on a curved surface so that peripheral parts of the image are viewed at the same intended viewing distance or viewed by panning across a flat image with the eye remaining at the recommended viewing distance. Please refer to section 2.8 on page 5 of this document for further information.

View 21 existing

Single frame image | Focal length 24.25mm | Nominal lens rise 4mm | Date 26.02.20 | Time 11:26



View 21 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 23 existing

Single frame image | Focal length 24.25mm | Nominal lens rise 4mm | Date 26.02.20 | Time 12:02



View 23 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 24 existing

Single frame image | Focal length 24.255mm | Nominal lens rise 0mm | Date 25.02.20 | Time 12:32



View 24 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 368mm. Please refer to section 2.8 on page 5 of this document for further information.

View 25 existing

Single frame image | Focal length 24.255mm | Nominal lens rise 4mm | Date 25.02.20 | Time 13:05



View 25 proposed



To achieve the optimum viewing distance of between 300-500mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A2 landscape and viewing it from a distance of 383mm. Please refer to section 2.8 on page 5 of this document for further information.

View 27 existing

7 frame stitched image | FOV 120 x 38 degrees | VFocal length 57.296mm | Date 25.02.20 | Time 07:55

