# View P10 Winter Night View - existing. 40 degree horizontal field of view (cropped image)



We recommend that all 40 degree cropped images are printed as shown in A3 landscape format. The correct ‘to scale’ viewing distance for all images printed to this format is 467mm.

# View P10 Winter Night View - proposed. Shown at Year 15 - 40 degree horizontal field of view (cropped image)



We recommend that all 40 degree cropped images are printed as shown in A3 landscape format. The correct ‘to scale’ viewing distance for all images printed to this format is 467mm.

# View P10 Summer Day View (existing)

10 frame stitched view | FOV 180 x 38 degrees | Camera height above survey point 1650mm | Nominal lens rise 0mm | Date 22.06.23 | Time 16:56



# View P10 Summer Day View - proposed. Shown at Year 1



To achieve the optimum viewing distance of up to 520mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A0 landscape and viewing it on site from a distance of 370mm. Please refer to section 2.8 on page 4 of this document for further information.

# View P10 Summer Day View - proposed. Shown at Year 15



To achieve the optimum viewing distance of up to 520mm (as per The Landscape Institute's guidelines), we recommend printing this image edge to edge on A0 landscape and viewing it on site from a distance of 370mm. Please refer to section 2.8 on page 4 of this document for further information.

# View P10 Summer Day View - existing. 40 degree horizontal field of view (cropped image)



We recommend that all 40 degree cropped images are printed as shown in A3 landscape format. The correct ‘to scale’ viewing distance for all images printed to this format is 467mm.

# View P10 Summer Day View - proposed. Shown at Year 15 - 40 degree horizontal field of view (cropped image)



We recommend that all 40 degree cropped images are printed as shown in A3 landscape format. The correct ‘to scale’ viewing distance for all images printed to this format is 467mm.