

01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



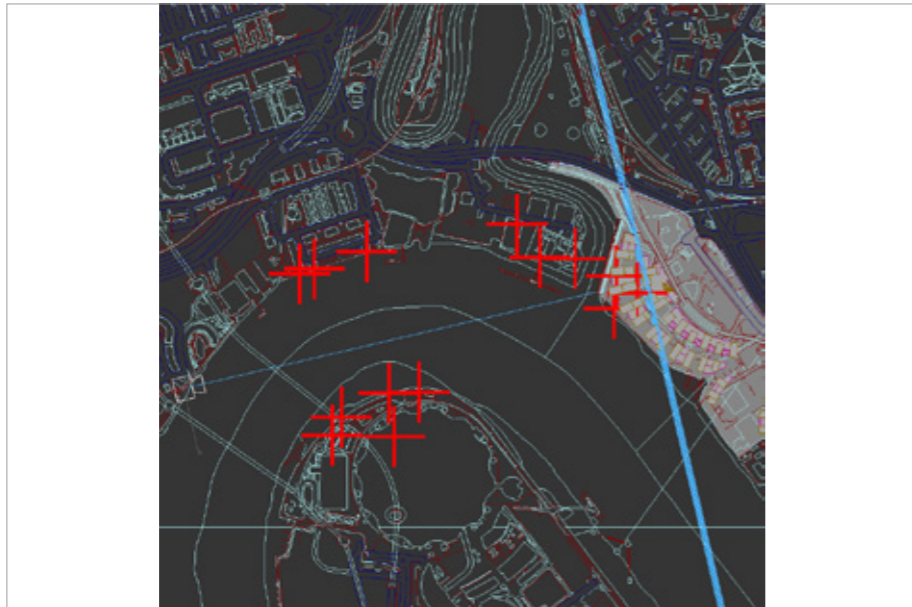
01.6 Screen grab of camera matching to survey data



01.7 Screen grab of wireline model matched to photograph



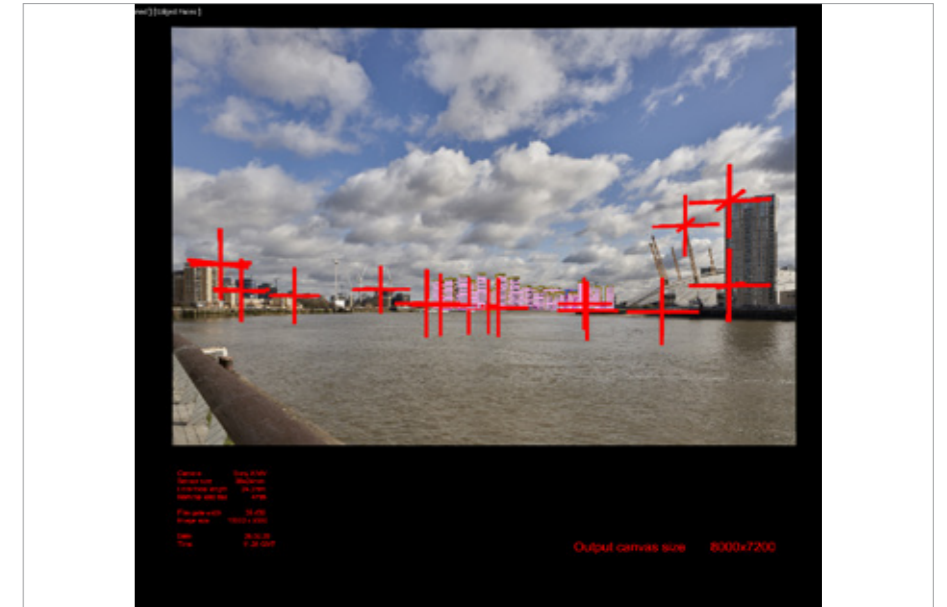
01.8 Final camera matched photomontage



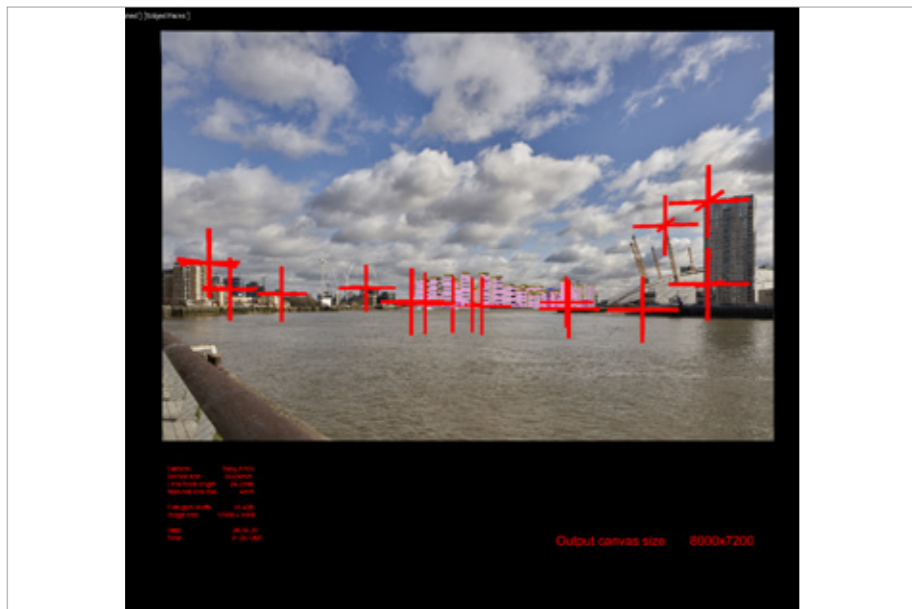
01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



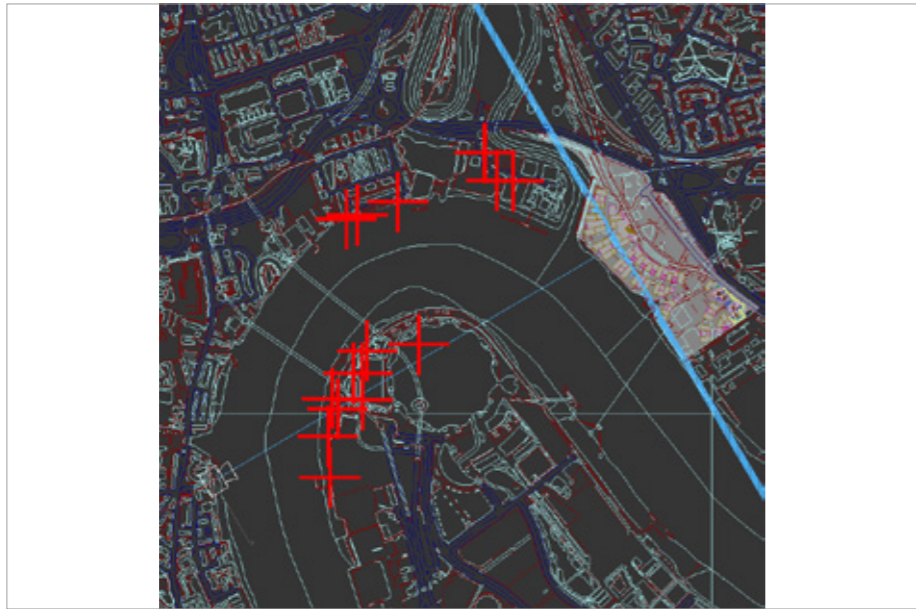
01.6 Screen grab of camera matching to survey data



01.7 Screen grab of model matched to photograph



01.8 Final camera-matched photomontage



01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



01.6 Screen grab of camera matching to survey data



01.7 Screen grab of model matched to photograph



01.8 Final camera-matched photomontage

View 24

| 01.1 Ordnance survey co-ordinates | | | |
|-----------------------------------|------------|------------|------------|
| View Ref | Eastings | Northings | AOD Height |
| 2401 | 543330.082 | 180416.334 | 6.706 |
| 2402 | 543245.793 | 180190.401 | 15.283 |
| 2403 | 543409.176 | 180105.312 | 11.179 |
| 2404 | 543411.957 | 180086.684 | 11.217 |
| 2405 | 543334.178 | 180109.270 | 21.847 |
| 2406 | 543766.435 | 180230.618 | 5.620 |
| 2407 | 541128.838 | 180468.977 | 28.784 |
| 2408 | 541292.262 | 180653.012 | 24.601 |
| 2409 | 541284.333 | 180693.348 | 18.306 |
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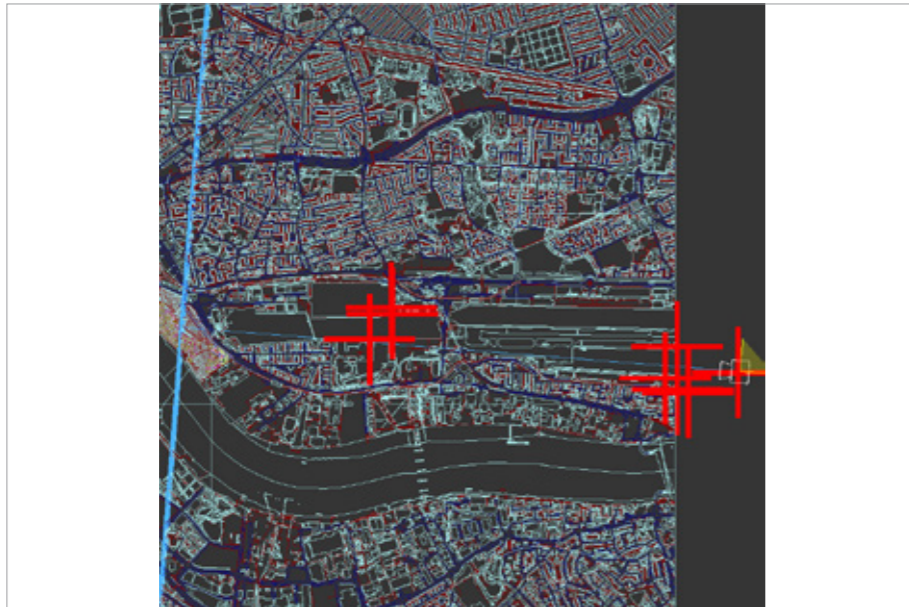


01.2 OS survey points marked on photograph



01.3 View 24 camera location

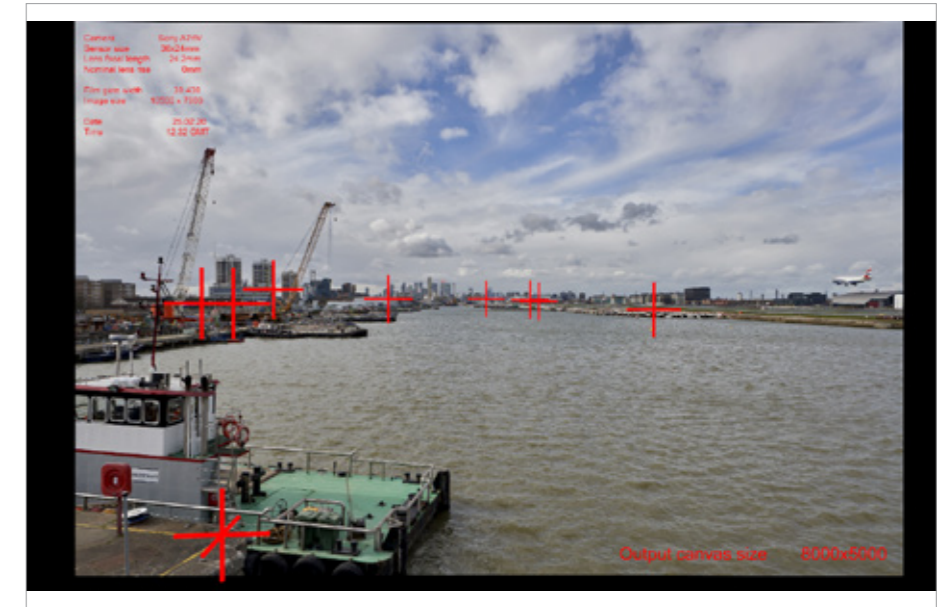
Eastings 543782.773m
 Northings 180236.680m
 AOD height 10.720m
 Distance to site 3959m
 Bearing from North 274°



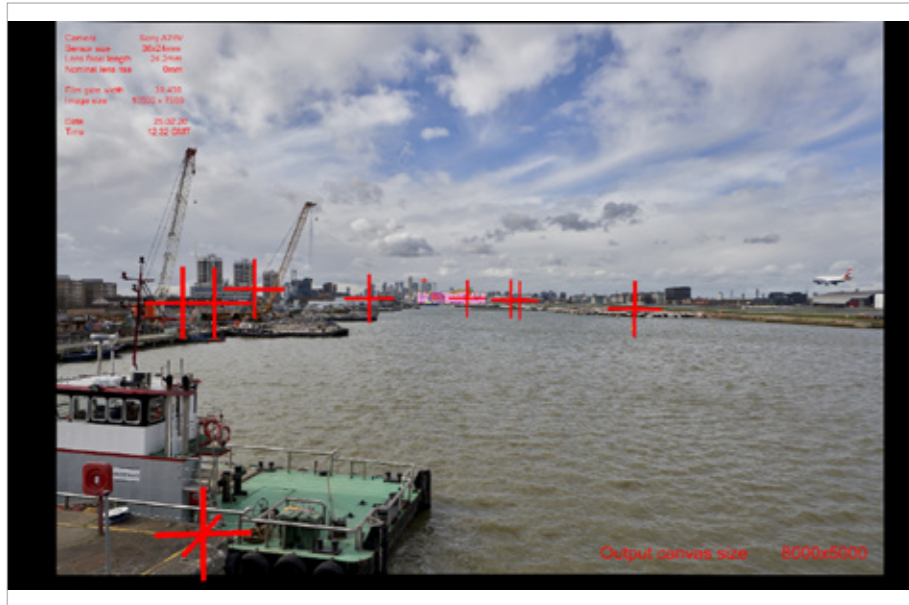
01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



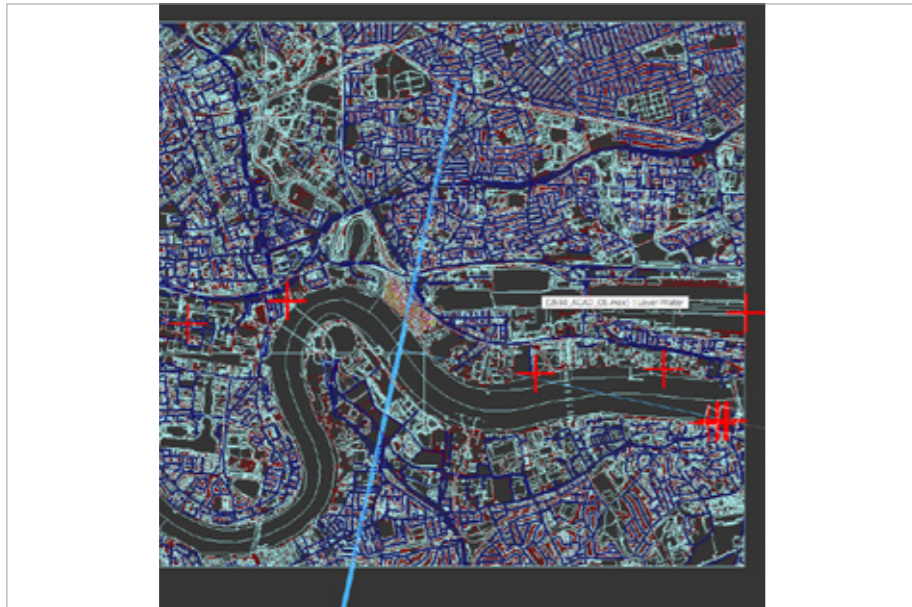
01.6 Screen grab of camera matching to survey data



01.7 Screen grab of model matched to photograph



01.8 Final camera-matched photomontage



01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



01.6 Screen grab of camera matching to survey data



01.7 Screen grab of model matched to photograph



01.8 Final camera-matched photomontage

View 27

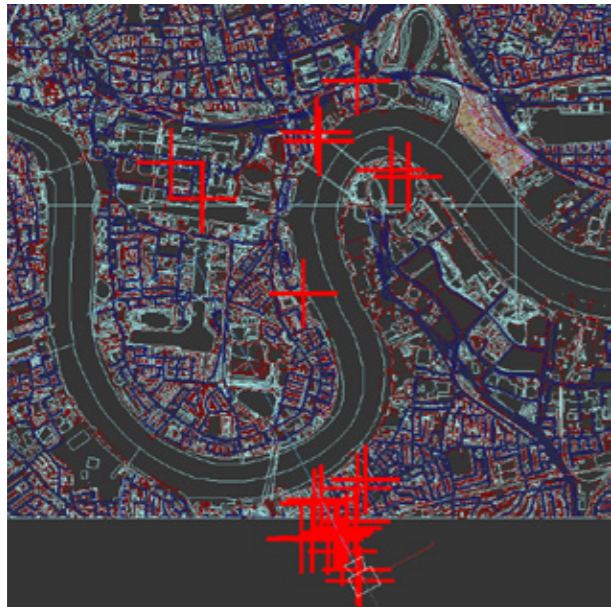
| 01.1 Ordnance Survey coordinates | | | |
|----------------------------------|------------|------------|------------|
| Point Ref | Eastings | Northings | AOD height |
| 2701 | 538800.501 | 177710.012 | 15.762 |
| 2702 | 538738.711 | 177680.720 | 21.010 |
| 2703 | 538712.525 | 177665.627 | 20.891 |
| 2704 | 537773.520 | 180048.510 | 148.860 |
| 2705 | 538489.214 | 179375.984 | 75.972 |
| 2706 | 538860.008 | 177761.212 | 18.975 |
| 2707 | 538931.767 | 178059.737 | 37.898 |
| 2708 | 538874.833 | 177997.818 | 25.506 |
| 2709 | 539113.238 | 180250.716 | 102.734 |
| 2710 | 539231.835 | 180202.736 | 102.844 |
| 2711 | 538868.740 | 180885.383 | 72.679 |
| 2712 | 538584.343 | 180521.402 | 79.427 |
| 2713 | 538602.307 | 180456.990 | 15.071 |
| 2714 | 538791.839 | 177711.989 | 22.981 |
| 2715 | 538618.182 | 177914.107 | 35.822 |
| 2716 | 538569.553 | 177886.120 | 35.801 |
| 2717 | 538665.007 | 177632.245 | 13.084 |
| 2718 | 538552.942 | 177642.812 | 30.086 |
| 2719 | 538473.576 | 177637.647 | 30.034 |
| 2720 | 533105.813 | 180850.318 | 159.210 |
| 2721 | 538889.074 | 177337.471 | 48.073 |
| 2722 | 538765.181 | 177547.832 | 13.995 |
| 2723 | 538869.196 | 177419.470 | 26.456 |
| | | | |
| | | | |

01.3 View 27 camera location

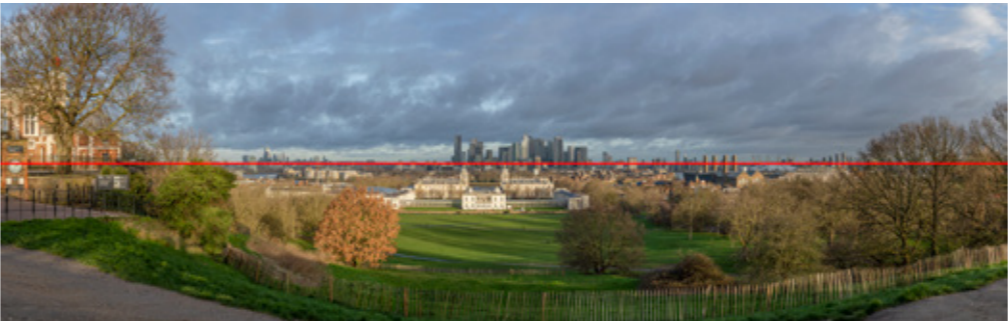
Eastings 538922.418m
 Northings 177335.189m
 AOD height 47.129m
 Distance to centre of site 3721m
 Bearing from North 330°



01.2 OS survey points marked on photograph



01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



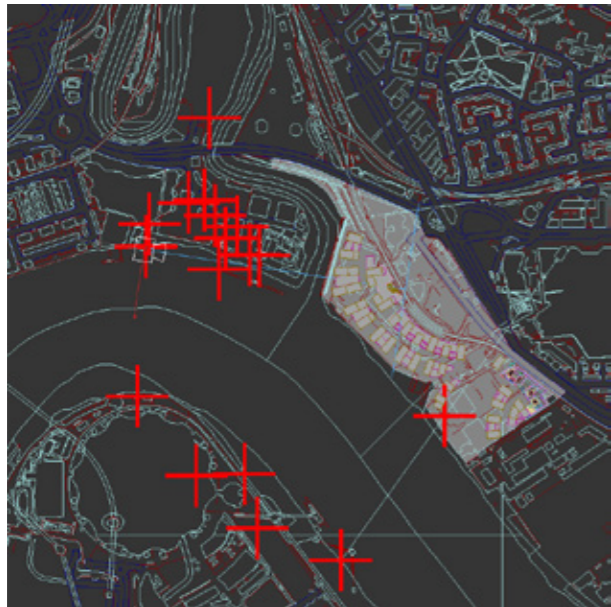
01.6 Screen grab of camera matching to survey data



01.7 Screen grab of wireline model matched to photograph



01.8 Final camera matched photomontage



01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



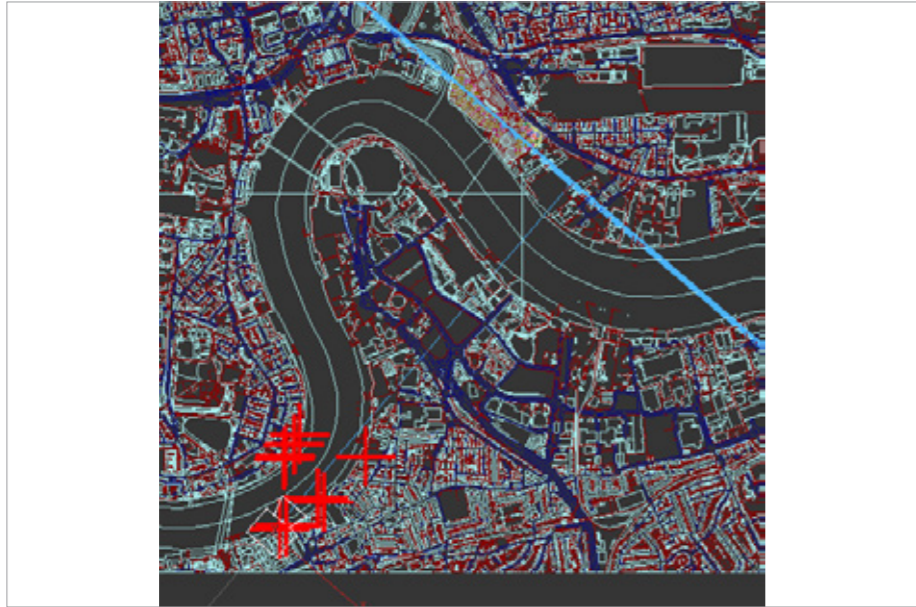
01.6 Screen grab of camera matching to survey data



01.7 Screen grab of wireline model matched to photograph



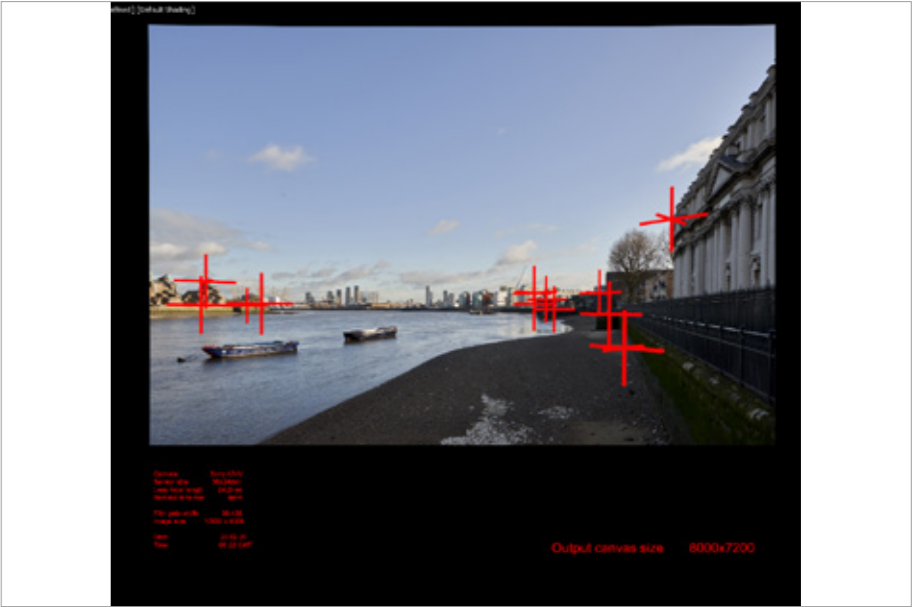
01.8 Final camera matched photomontage



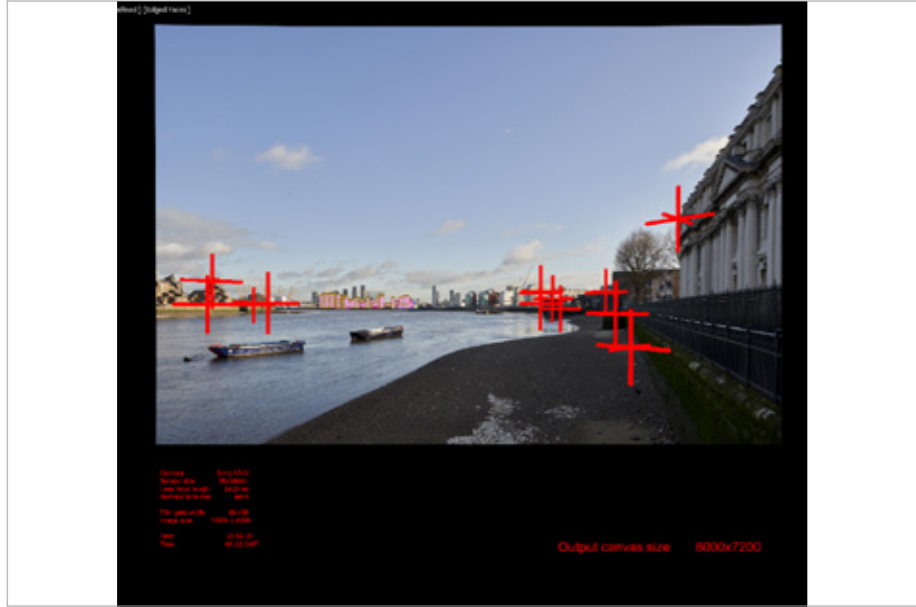
01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



01.6 Screen grab of camera matching to survey data



01.7 Screen grab of model matched to photograph



01.8 Final camera-matched photomontage

View G

| 01.1 Ordnance survey co-ordinates | | | |
|-----------------------------------|------------|------------|------------|
| View Ref | Eastings | Northings | AOD Height |
| G01 | 535889.265 | 180808.684 | 21.574 |
| G02 | 535846.713 | 180792.120 | 7.929 |
| G03 | 535840.302 | 180778.503 | 6.727 |
| G04 | 535971.773 | 180805.286 | 26.355 |
| G05 | 535942.956 | 180816.467 | 21.582 |
| G06 | 535812.913 | 180775.186 | 5.632 |
| G07 | 536144.501 | 180808.756 | 21.361 |
| G08 | 536205.632 | 180802.616 | 22.834 |
| G09 | 536314.841 | 180780.656 | 8.767 |
| G10 | 536568.128 | 180690.230 | 19.401 |
| G11 | 536344.267 | 180509.359 | 7.701 |
| G12 | 536125.663 | 180539.096 | 16.788 |
| G13 | 535867.669 | 180805.525 | 21.035 |
| G14 | 536312.945 | 180765.117 | 33.514 |
| G15 | 536613.182 | 180647.540 | 6.542 |
| | | | |
| | | | |
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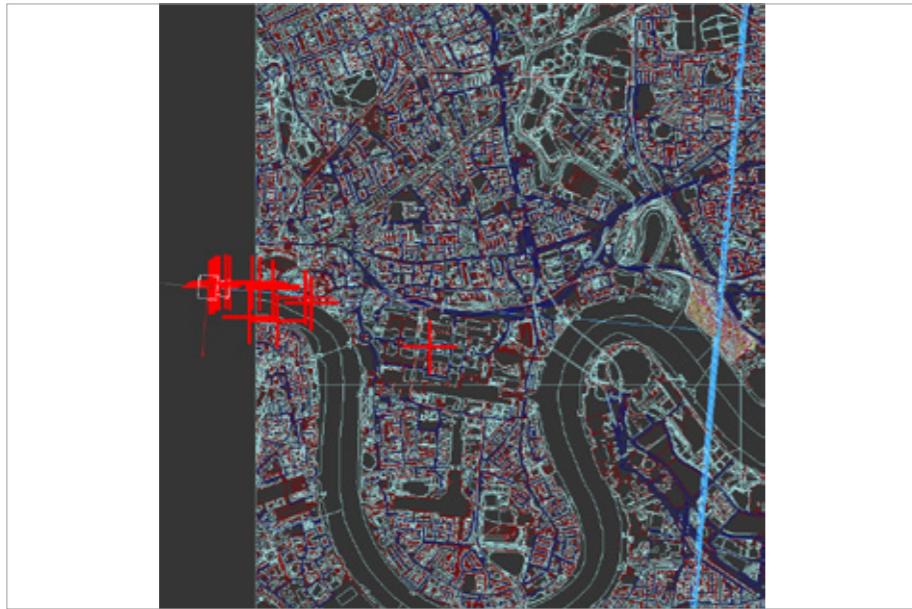


01.2 OS survey points marked on photograph



01.3 View G camera location

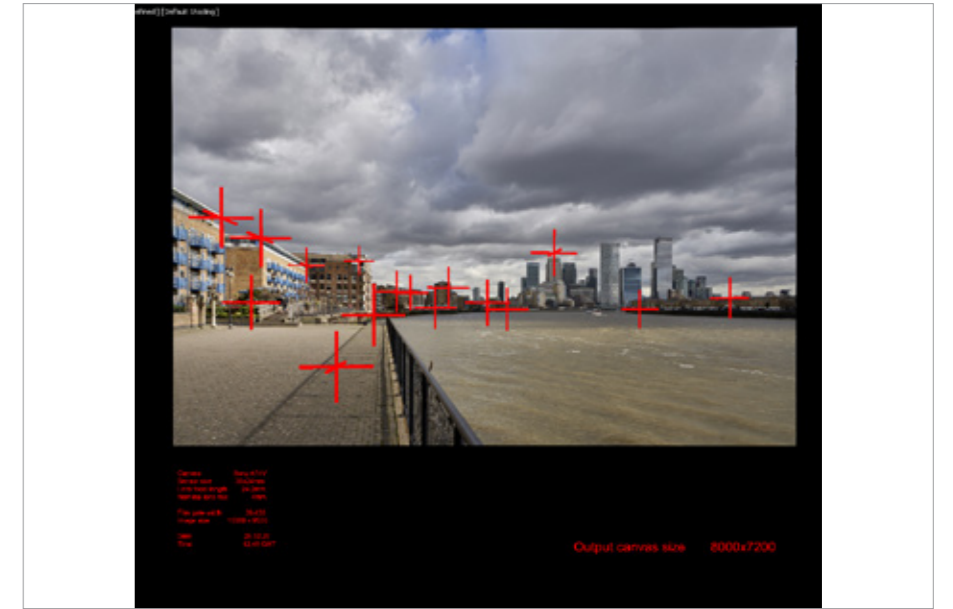
Eastings 535800.622m
 Northings 180772.143m
 AOD height 5.687m
 Distance to site 4031m
 Bearing from North 90°



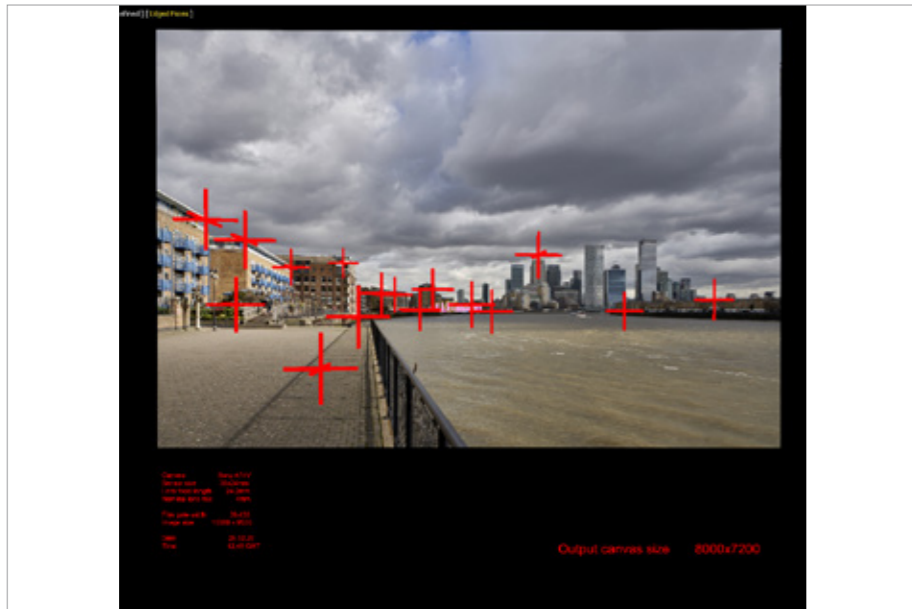
01.4 Screen grab of camera location in 3D Studio Max software



01.5 Screen grab of calculated horizon line



01.6 Screen grab of camera matching to survey data



01.7 Screen grab of model matched to photograph



01.8 Final camera-matched photomontage

4.0 Final verified photomontages

View 1 existing

11 frame stitched image | FOV 180 x 38 degrees | VFocal length 57.296mm | Nominal lens rise 0mm | Date 25.02.20 | Time 10.03



View 1 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 1 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 3 existing

Single frame image | Focal length 24.2mm | Camera height above survey point 0mm | Nominal lens rise 4mm | Date 25.02.20 | Time 10:39



View 3 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 4 existing

11 frame stitched image | FOV 180 x 38 degrees | VFocal length 57.296mm | Nominal lens rise 0mm | Date 25.02.20 | Time 10:26



View 4 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 4 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 5 existing

11 frame stitched image | FOV 180 x 38 degrees | VFocal length 57.296mm | Nominal lens rise 0mm | Date 25.02.20 | Time 10:54



View 5 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 7 existing

11 frame stitched image | FOV 180 x 38 degrees | VFocal length 57.296mm | Nominal lens rise 0mm | Date 25.02.20 | Time 11:11



View 7 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 7 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 8 existing

Single frame image | Focal length 24.2mm | Nominal lens rise 4mm | Date 26.02.20 | Time 09:25



View 8 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.