

Existing view: View 15



View Location

National Grid Reference: 535078.421E, 190533.493N
Distance: $\approx$ 1.11km
Survey pin height: 10.847m AOD

Proposed view: View 15



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 10:19 BST
Height of camera above survey pin: 1.605m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 15



Existing view: View 16



View Location

National Grid Reference: 534344.316E, 190075.659N
Distance: ~ 380m
Survey pin height: 8.596m AOD

Proposed view: View 16



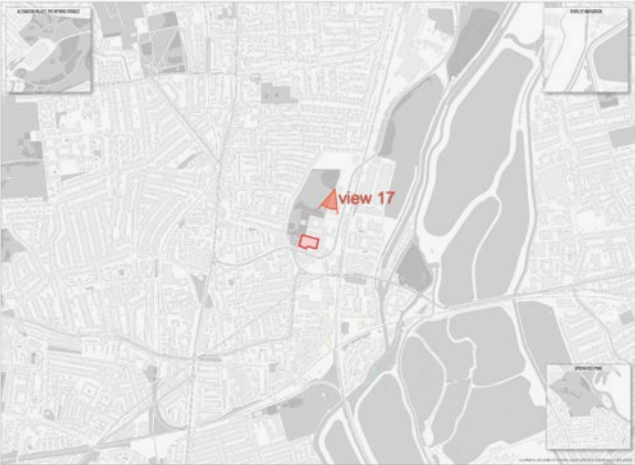
Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 14:28 BST
Height of camera above survey pin: 1.614m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 16



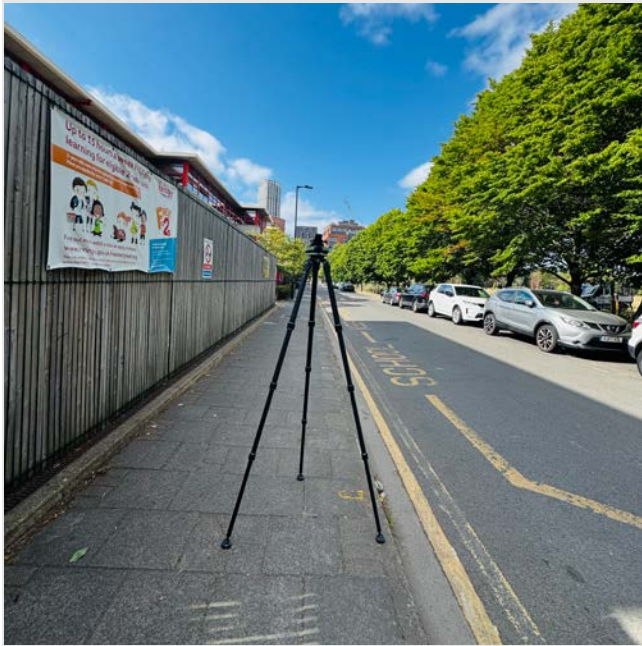
Existing view: View 17



View Location

National Grid Reference: 534490.559E, 189979.211N
Distance: ~ 320m
Survey pin height: 8.748m AOD

Proposed view: View 17



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 09:31 BST
Height of camera above survey pin: 1.700m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 17



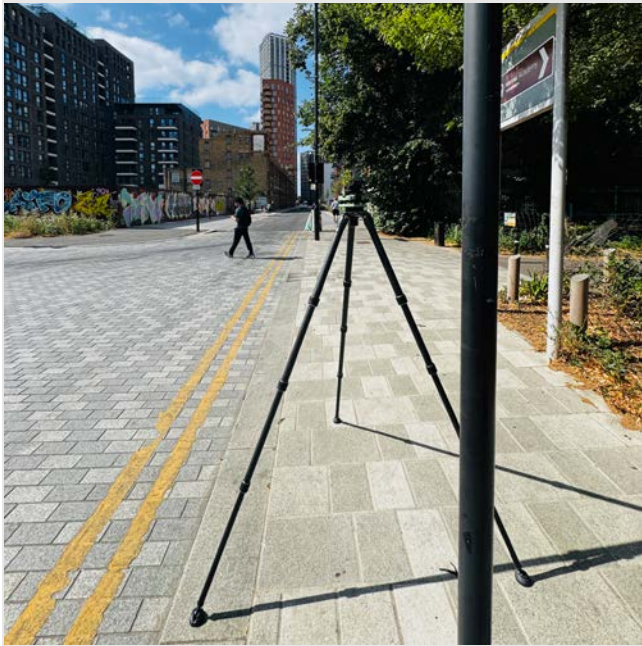
Existing view: View 18



View Location

National Grid Reference: 534419.075E, 189812.470N
Distance: ≈ 140m
Survey pin height: 8.803m AOD

Proposed view: View 18



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 09:58 BST
Height of camera above survey pin: 1.596m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 18



Existing view: View 19



View Location

National Grid Reference: 533914.374E, 189518.914N
Distance: ~ 390m
Survey pin height: 12.596m AOD

Proposed view: View 19



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 13:04 BST
Height of camera above survey pin: 1.569m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 19



Existing view: View 20



View Location

National Grid Reference: 534172.816E, 189620.072N

Distance: $\approx$ 105m

Survey pin height: 8.598m AOD

Proposed view: View 20



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 12:52 BST
Height of camera above survey pin: 1.465m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 20



Existing view: View 21



View Location

National Grid Reference: 534042.112E, 189727.495N

Distance: $\approx$ 240m

Survey pin height: 8.533m AOD

Proposed view: View 21



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 14:14 BST
Height of camera above survey pin: 1.533m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 21



Existing view: View 22



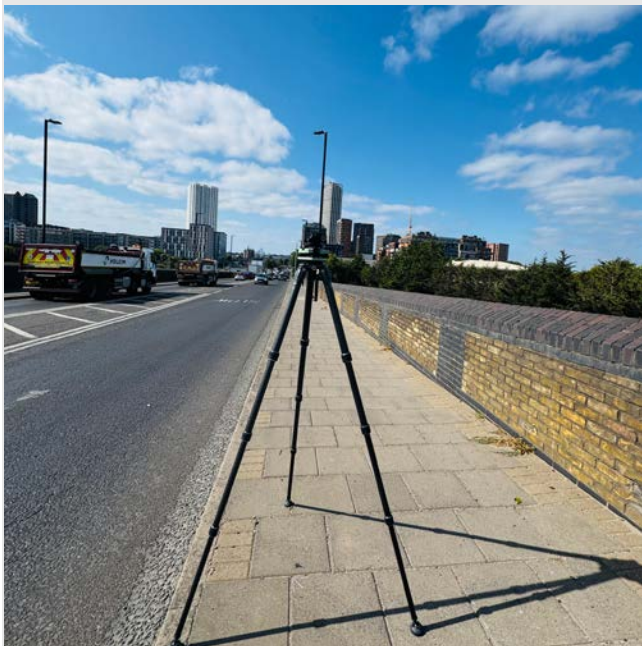
View Location

National Grid Reference: 534563.341E, 190024.066N

Distance: $\approx$ 395m

Survey pin height: 17.484m AOD

Proposed view: View 22



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 09:44 BST
Height of camera above survey pin: 1.668m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 22



Existing view: View 23



View Location

National Grid Reference: 534069.211E, 189811.235N
Distance: ~ 240m
Survey pin height: 8.410m AOD