

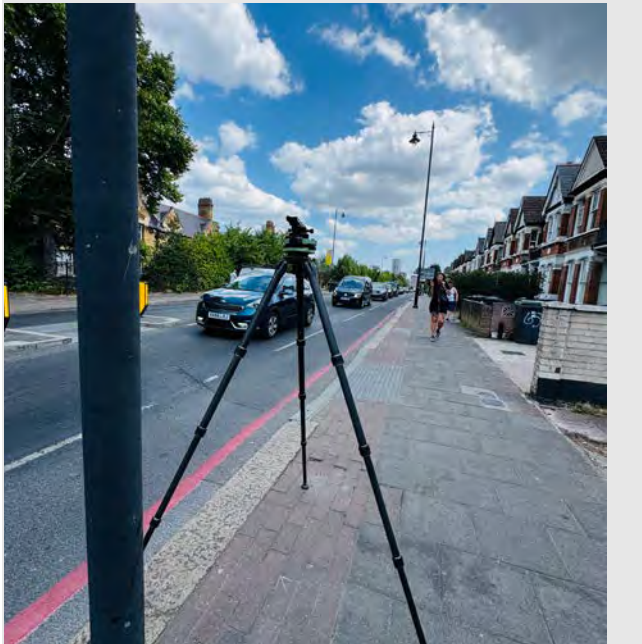
Existing view: View 3



View Location

National Grid Reference: 533432.139E, 190581.365N
Distance: $\approx$ 1.24km
Survey pin height: 19.539m AOD

Proposed view: View 3



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 15:10 BST
Height of camera above survey pin: 1.616m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 3



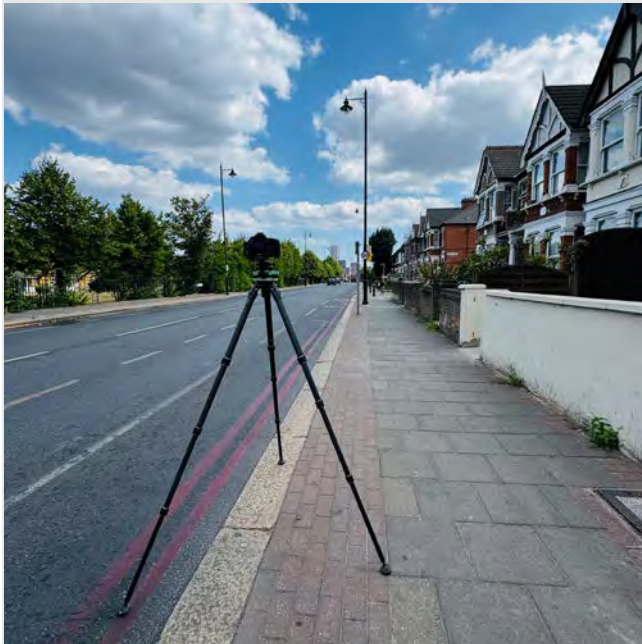
Existing view: View 4



View Location

National Grid Reference: 533478.502E, 190522.726N
Distance: $\approx$ 1.12km
Survey pin height: 19.559m AOD

Proposed view: View 4



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 14:59 BST
Height of camera above survey pin: 1.505m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 4



Existing view: View 5



View Location

National Grid Reference: 533484.264E, 190556.662N
Distance: ≈ 1.2km
Survey pin height: 19.069m AOD

Proposed view: View 5



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 14:51 BST
Height of camera above survey pin: 1.609m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 5 (none visible)



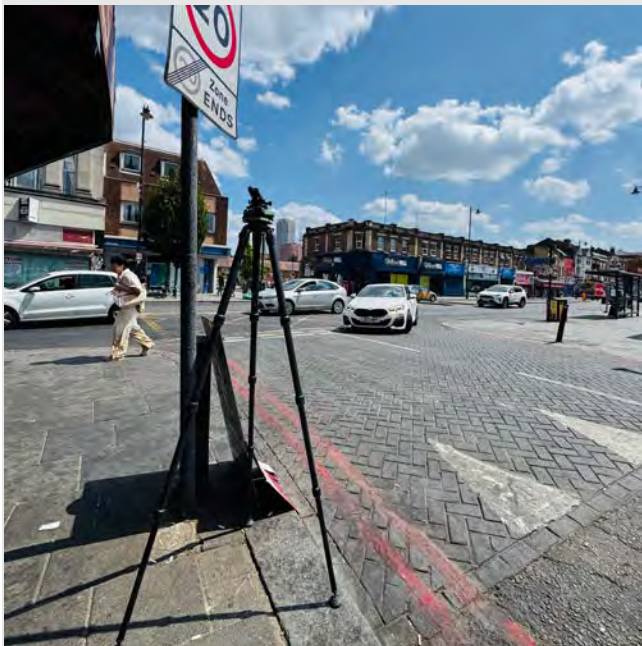
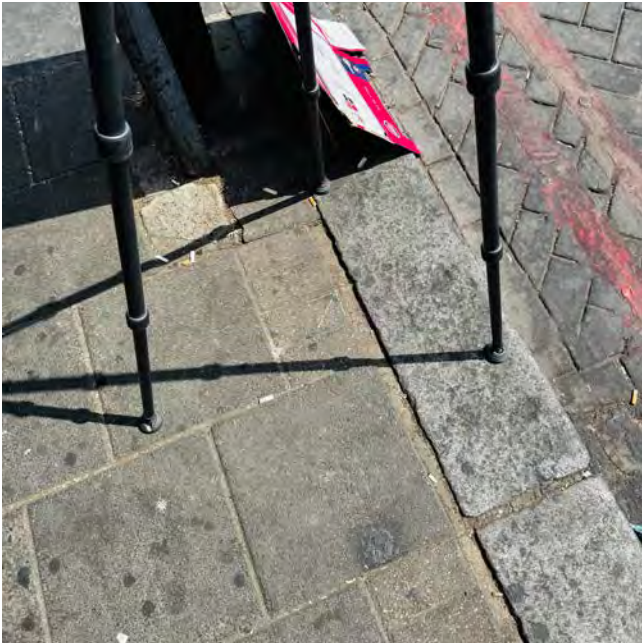
Existing view: View 6



View Location

National Grid Reference: 533788.453E, 189929.187N
Distance: $\approx$ 565m
Survey pin height: 10.308m AOD

Proposed view: View 6



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 13:53 BST
Height of camera above survey pin: 1.718m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 6



Existing view: View 7



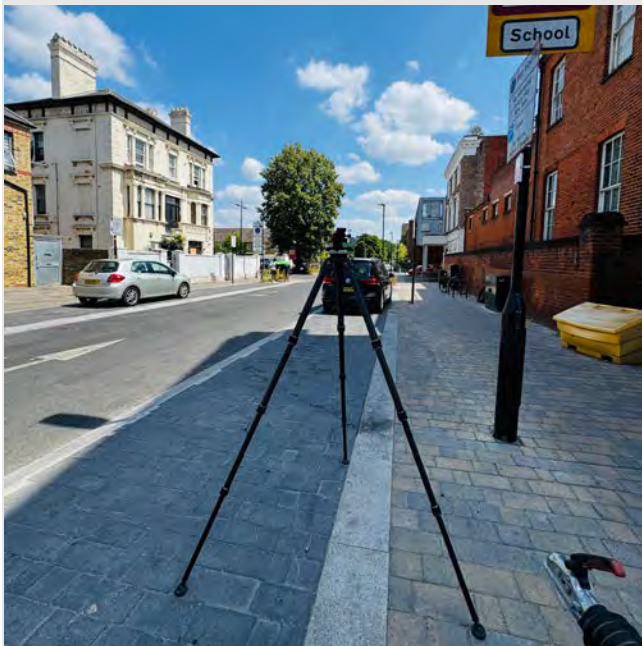
View Location

National Grid Reference: 533809.488E, 189788.818N

Distance: ≈ 480m

Survey pin height: 10.242m AOD

Proposed view: View 7



Photography Location

Camera body: Canon EOS 5D Mark III

Camera Lens: 24mm

Date of photograph: 15th July 2026

Time of photograph: 13:24 BST

Height of camera above survey pin: 1.611m

Lens shift: 6mm

N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 7



Existing view: View 8



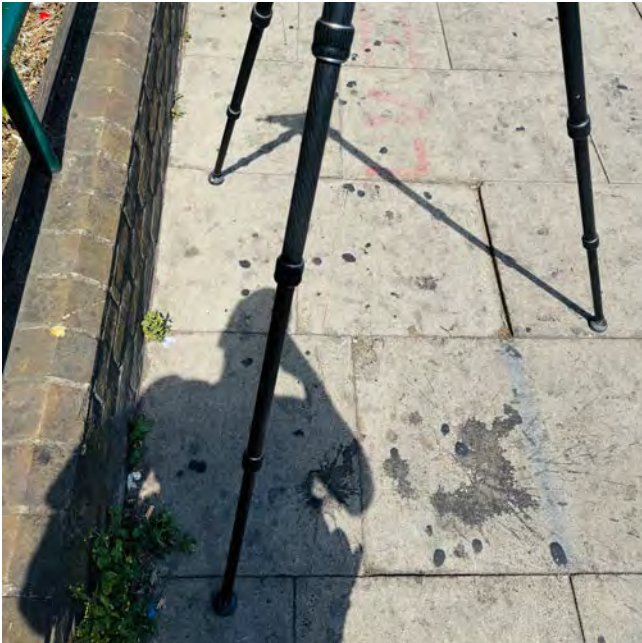
View Location

National Grid Reference: 533757.816E, 189547.985N

Distance: ~ 530m

Survey pin height: 15.786m AOD

Proposed view: View 8



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 13:11 BST
Height of camera above survey pin: 1.606m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 8 (none visible)



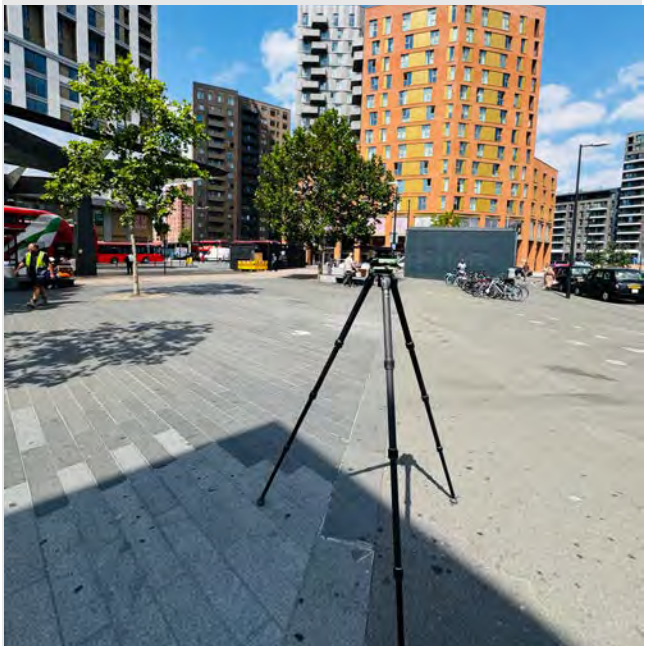
Existing view: View 9a



View Location

National Grid Reference: 534455.154E, 189535.591N
Distance: $\approx$ 130m
Survey pin height: 9.350m AOD

Proposed view: View 9a



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 15th July 2026
Time of photograph: 12:28 BST
Height of camera above survey pin: 1.619m
Lens shift: 6mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 9a



Existing view: View 10



View Location

National Grid Reference: 534334.550E, 188559.697N
Distance: $\approx$ 1.1km
Survey pin height: 7.836m AOD

Proposed view: View 10



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 15:12 BST
Height of camera above survey pin: 1.601m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 10



Existing view: View 11



View Location

National Grid Reference: 534720.661E, 187403.128N
Distance: $\approx$ 2.26km
Survey pin height: 23.854m AOD

Proposed view: View 11



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 14:54GMT
Height of camera above survey pin: 1.613m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 11



Existing view: View 12



View Location

National Grid Reference: 535439.249E, 188510.173N
Distance: $\approx$ 1.55km
Survey pin height: 11.536m AOD

Proposed view: View 12



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 14:20 BST
Height of camera above survey pin: 1.616m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 12



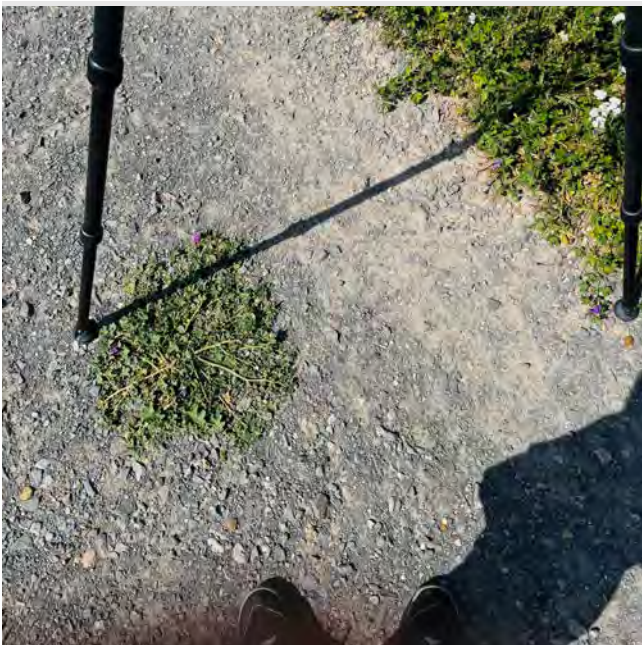
Existing view: View 13



View Location

National Grid Reference: 535418.432E, 190080.357N
Distance: $\approx$ 1.13km
Survey pin height: 15.729m AOD

Proposed view: View 13



Photography Location

Camera body: Canon EOS 5D Mark III
Camera Lens: 24mm
Date of photograph: 13th July 2026
Time of photograph: 11:04 BST
Height of camera above survey pin: 1.625m
Lens shift: 0mm
N.B. Refer to Appendix 3.7 for further explanation.

Proposed view with cumulative schemes: View 13

