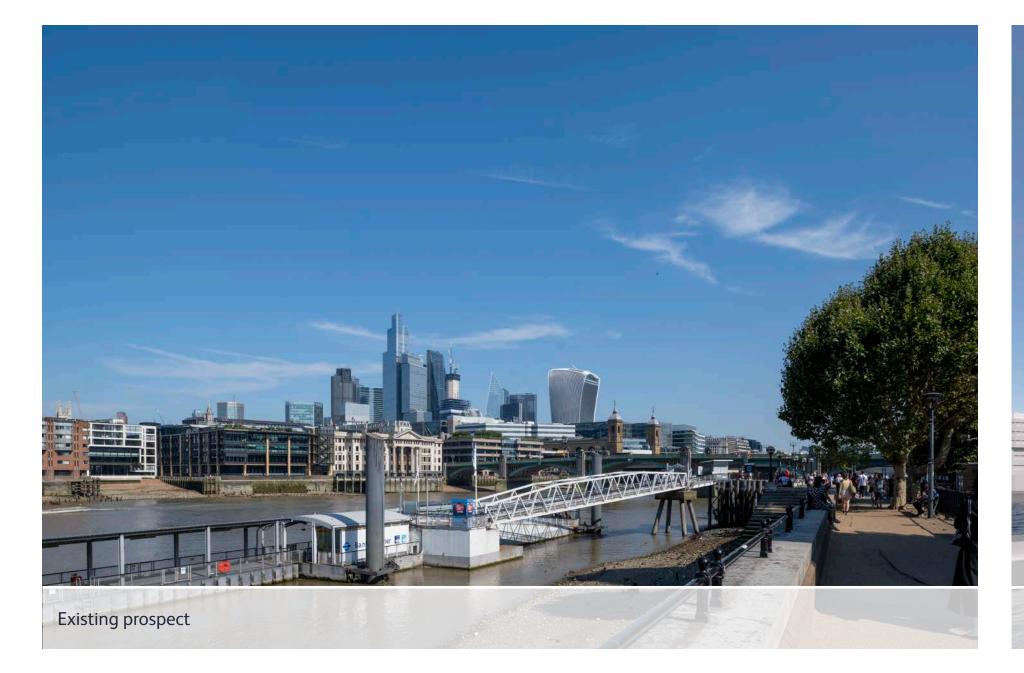
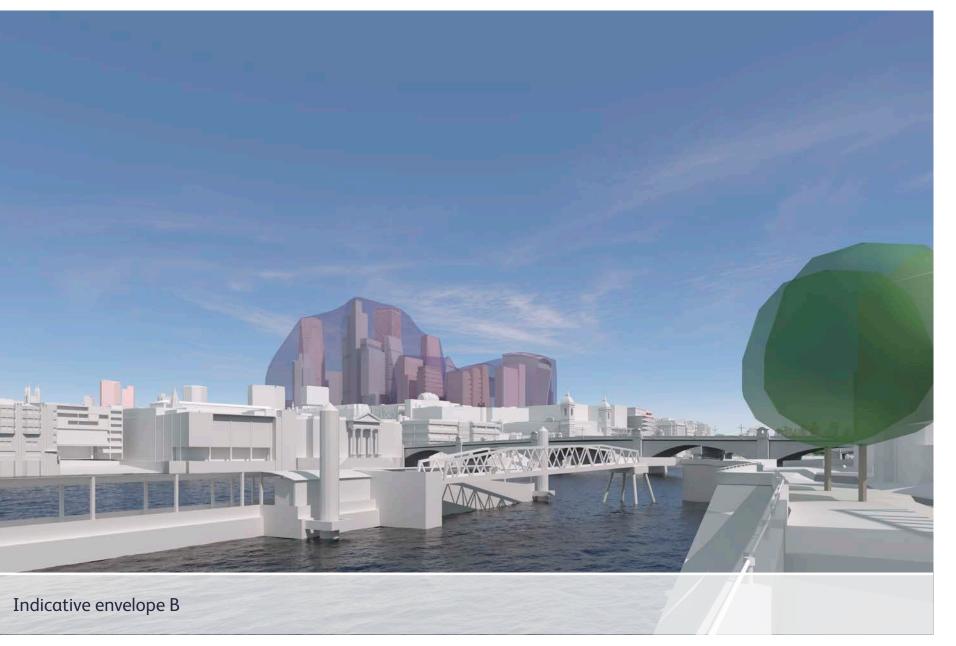
c13 Thames side at Tate Modern - axial to St Paul's Cathedral









ED-HTB10

View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

13B.1

Camera Location

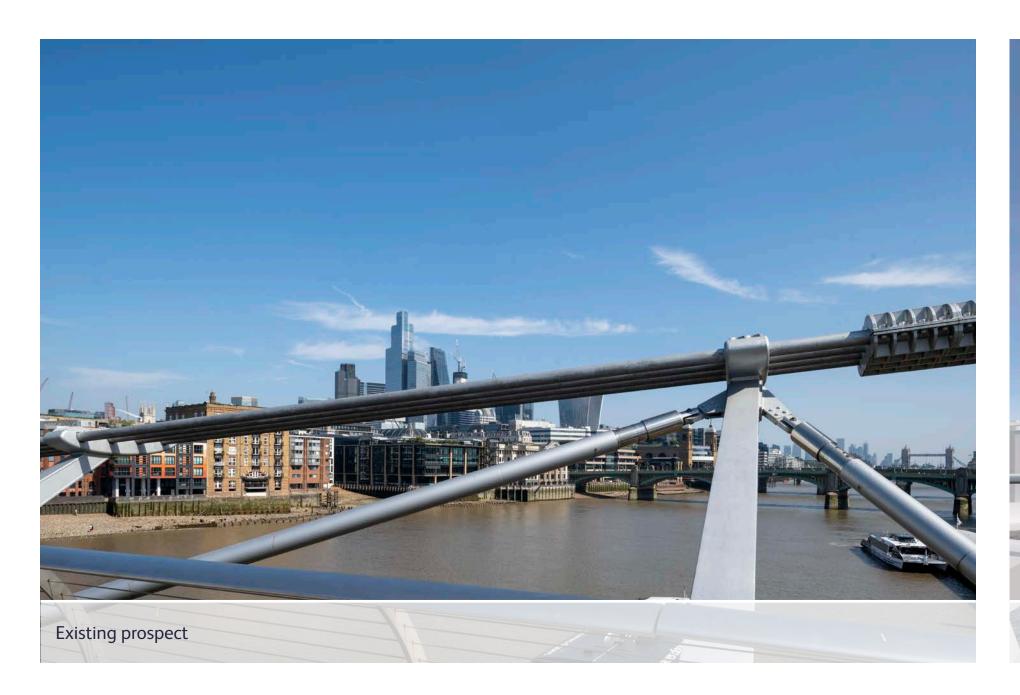
National Grid Reference 532110.6E 180548.6N [Estimated]
Camera height 6.58m AOD
Looking at The Central Cluster
Bearing 65.2°, distance 1.4km

Photography Details

Height of camera 1.60m above ground
Date of photograph 07/09/2023
Time of photograph 13:59
NIKON Z 7 DSLR
Lens 24mm



c14 Millennium Bridge - close to the Southwark landing









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

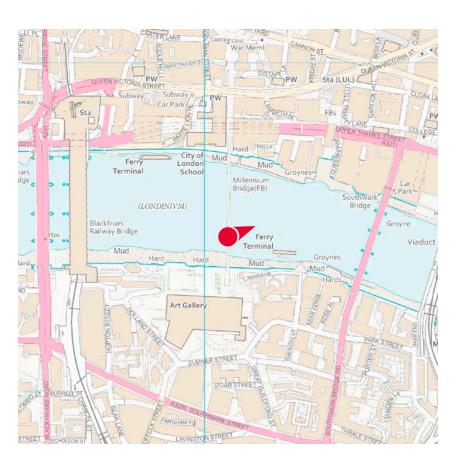
13A.1

Camera Location

National Grid Reference 532051.5E 180619.3N [Estimated]
Camera height 14.38m AOD
Looking at The Central Cluster
Bearing 68.9°, distance 1.4km

Photography Details

Height of camera 1.60m above ground
Date of photograph 07/09/2023
Time of photograph 13:38
NIKON Z 7 DSLR
Lens 24mm



c15 The South Bank: Gabriel's Wharf viewing platform - centre of north east rail









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

16B.2

Camera Location

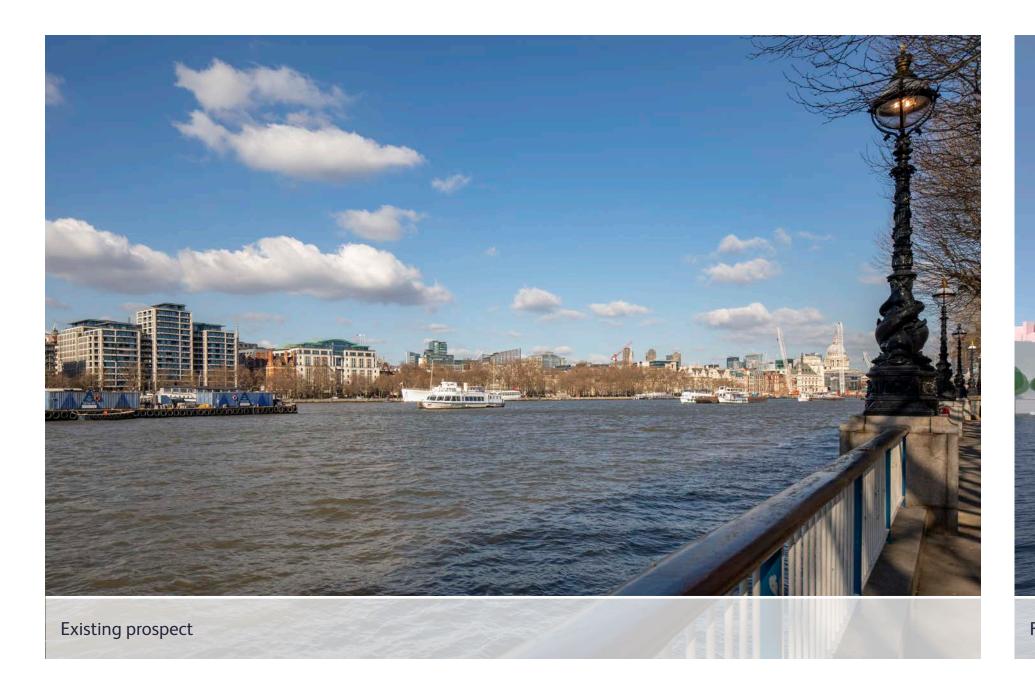
National Grid Reference 531202.7E 180528.7N [Estimated]
Camera height 6.95m AOD
Looking at The Central Cluster
Bearing 54.3°, distance 2.2km

Photography Details

Height of camera 1.60m above ground
Date of photograph 20/06/2022
Time of photograph 15:37
Canon EOS 5D Mark IV DSLR
Lens 24mm



c16 The Queen's Walk at the Royal National Theatre - looking NE









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

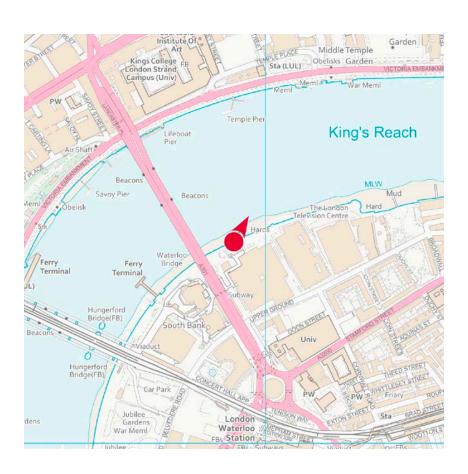
16A.1

Camera Location

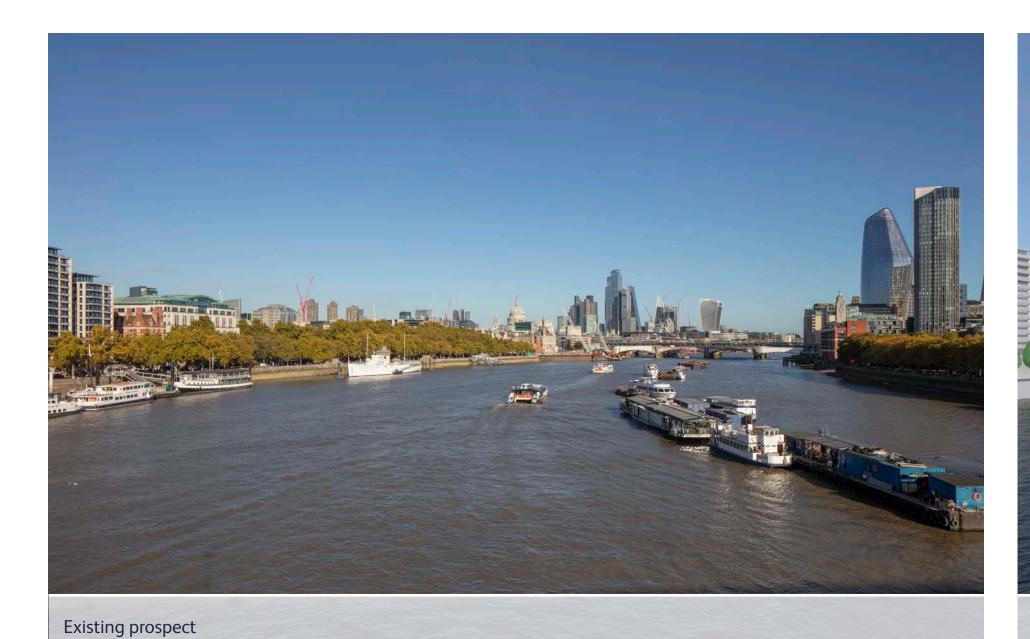
National Grid Reference 530931.0E 180441.6N [Estimated]
Camera height 6.82m AOD
Looking at The Central Cluster
Bearing 30.1°, distance 2.5km

Photography Details

Height of camera 1.60m above ground
Date of photograph 18/03/2022
Time of photograph 15:06
Canon EOS 5D Mark IV DSLR
Lens 24mm



c17 Waterloo Bridge: downstream - at the centre of the bridge









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

15B.2

Camera Location

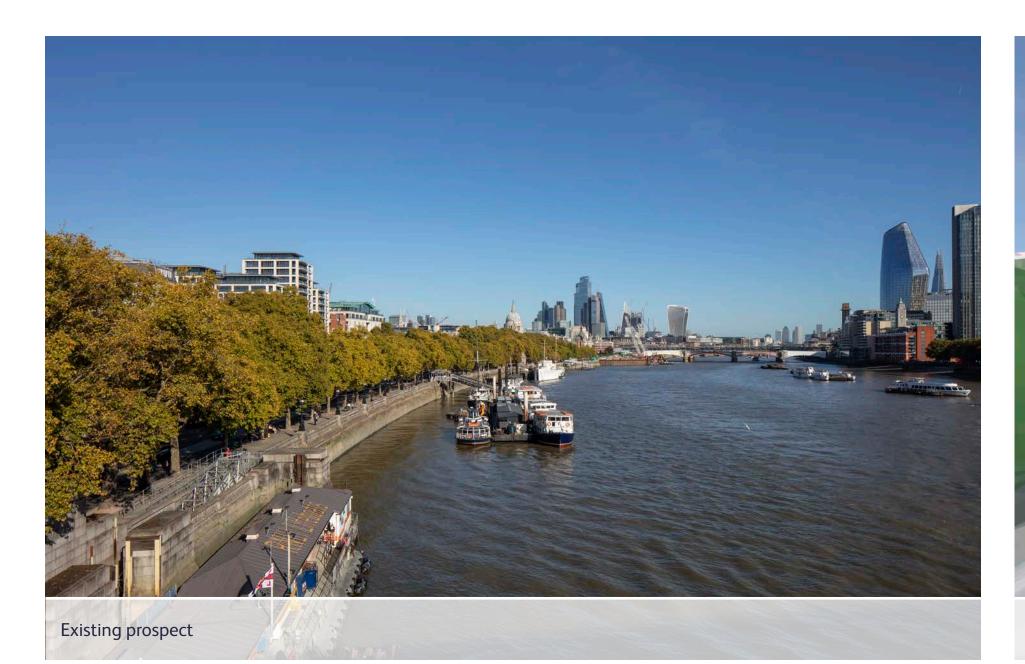
National Grid Reference 530792.2E 180535.6N [Estimated]
Camera height 16.61m AOD
Looking at The Central Cluster
Bearing 64.4°, distance 2.6km

Photography Details

Height of camera 1.60m above ground
Date of photograph 18/10/2022
Time of photograph 15:24
Canon EOS 5DS R DSLR
Lens 24mm



c18 Waterloo Bridge: downstream - close to the Westminster bank





Future baseline (including consented schemes)





View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

15B.1

Camera Location

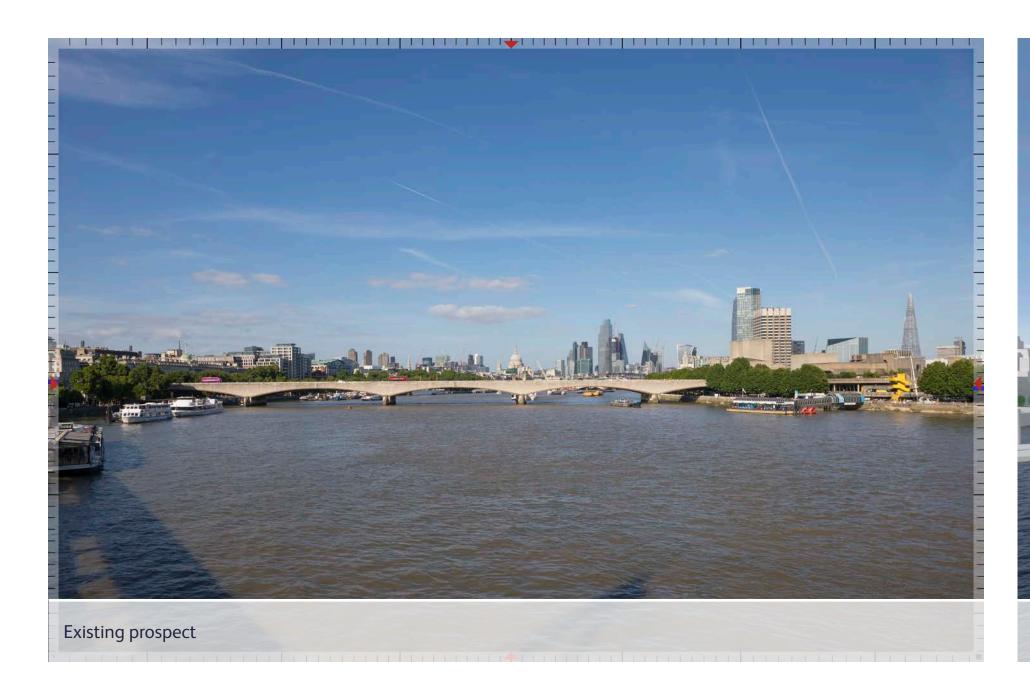
National Grid Reference 530723.6E 180651.2N [Estimated]
Camera height 16.46m AOD
Looking at The Central Cluster
Bearing 69.9°, distance 2.6km

Photography Details

Height of camera 1.60m above ground
Date of photograph 18/10/2022
Time of photograph 15:03
Canon EOS 5DS R DSLR
Lens 24mm



c19 Golden Jubilee/Hungerford Footbridges: downstream - crossing the Westminster bank









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

17B.1

Camera Location

National Grid Reference 530470.6E 180325.7N [Estimated]
Camera height 13.58m AOD
Looking at The Central Cluster
Bearing 62.3°, distance 3.0km

Photography Details

Height of camera 1.60m above ground
Date of photograph 20/06/2022
Time of photograph 17:57
Canon EOS 5D Mark IV DSLR
Lens 24mm



c20 Golden Jubilee/Hungerford Footbridges: downstream - close to the Westminster bank









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

17B.2

Camera Location

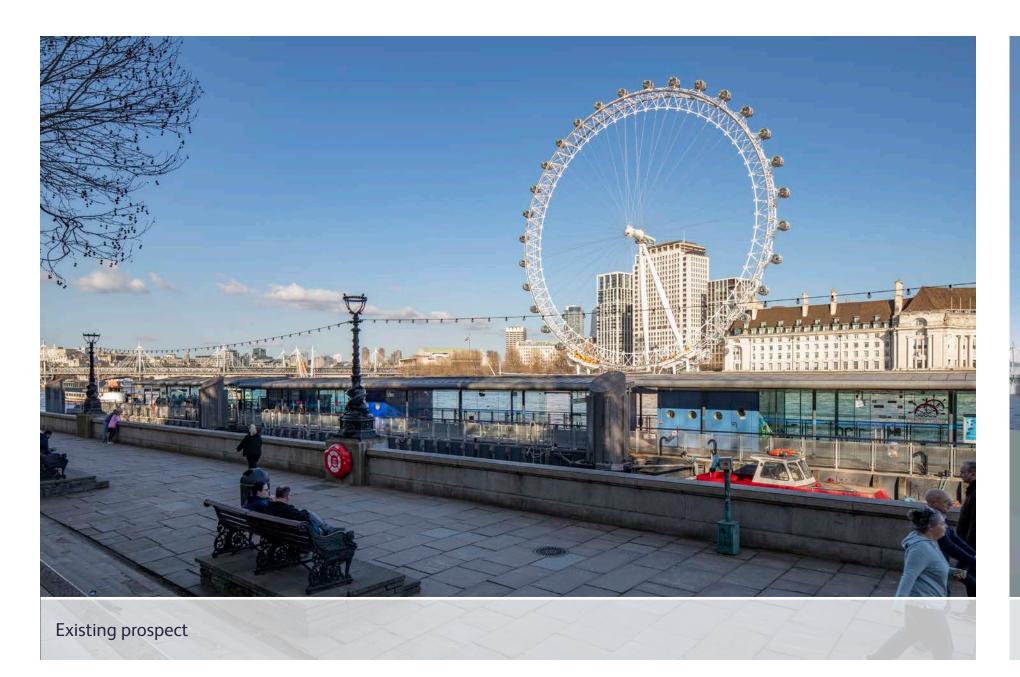
National Grid Reference 530521.7E 180301.9N [Estimated]
Camera height 13.64m AOD
Looking at The Central Cluster
Bearing 61.1°, distance 2.9km

Photography Details

Height of camera 1.60m above ground
Date of photograph 20/06/2022
Time of photograph 17:51
Canon EOS 5D Mark IV DSLR
Lens 24mm



c21 Victoria Embankment: between Westminster and Hungerford Bridges - axial to County Hall





Future baseline (including consented schemes)





View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

20A.1

Camera Location

National Grid Reference 530332.4E 179824.7N [Estimated]
Camera height 7.40m AOD
Looking at The Central Cluster
Bearing 54.9°, distance 3.3km

Photography Details

Height of camera 1.60m above ground
Date of photograph 18/03/2022
Time of photograph 15:51
Canon EOS 5D Mark IV DSLR
Lens 24mm



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c22 Westminster Bridge: downstream - at the Westminster bank









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

18B.1

Camera Location

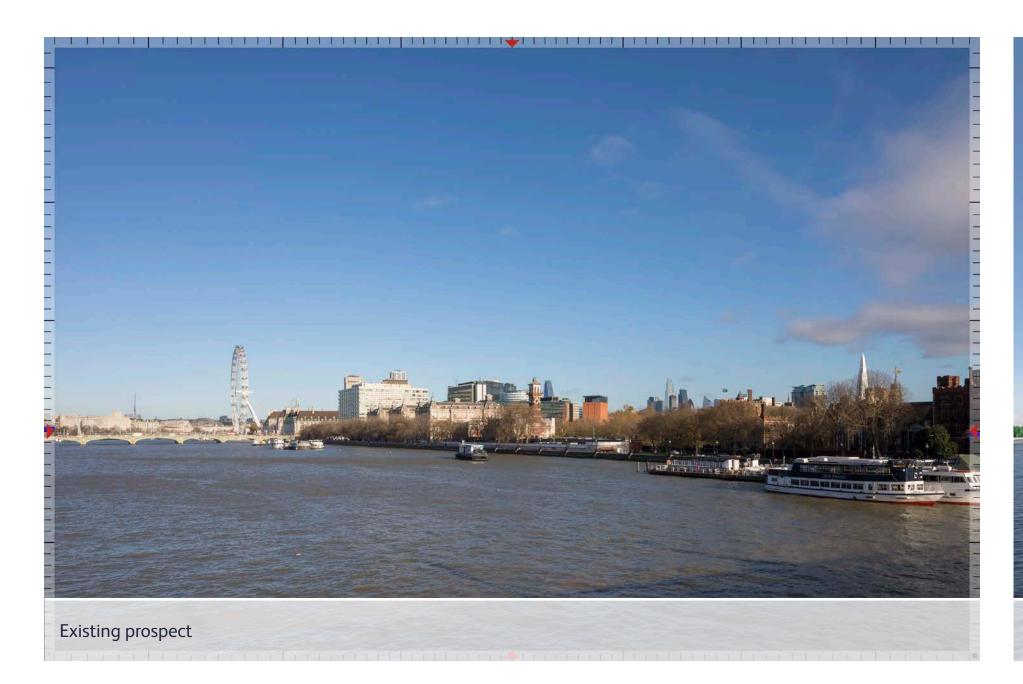
National Grid Reference 530339.0E 179677.9N [Estimated]
Camera height 10.36m AOD
Looking at The Central Cluster
Bearing 43.2°, distance 3.3km

Photography Details

Height of camera 1.60m above ground
Date of photograph 18/03/2022
Time of photograph 16:02
Canon EOS 5D Mark IV DSLR
Lens 24mm



c23 Lambeth Bridge: downstream - at the centre of the bridge









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

19A.1

Camera Location

National Grid Reference 530382.3E 178970.2N [Estimated]
Camera height 13.18m AOD
Looking at The Central Cluster
Bearing 36.2°, distance 3.7km

Photography Details

Height of camera 1.60m above ground
Date of photograph 02/12/2021
Time of photograph 11:59
Canon EOS 5D Mark IV DSLR
Lens 24mm



c24 Lambeth Bridge: downstream - close to the Lambeth Bank









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

19A.2

Camera Location

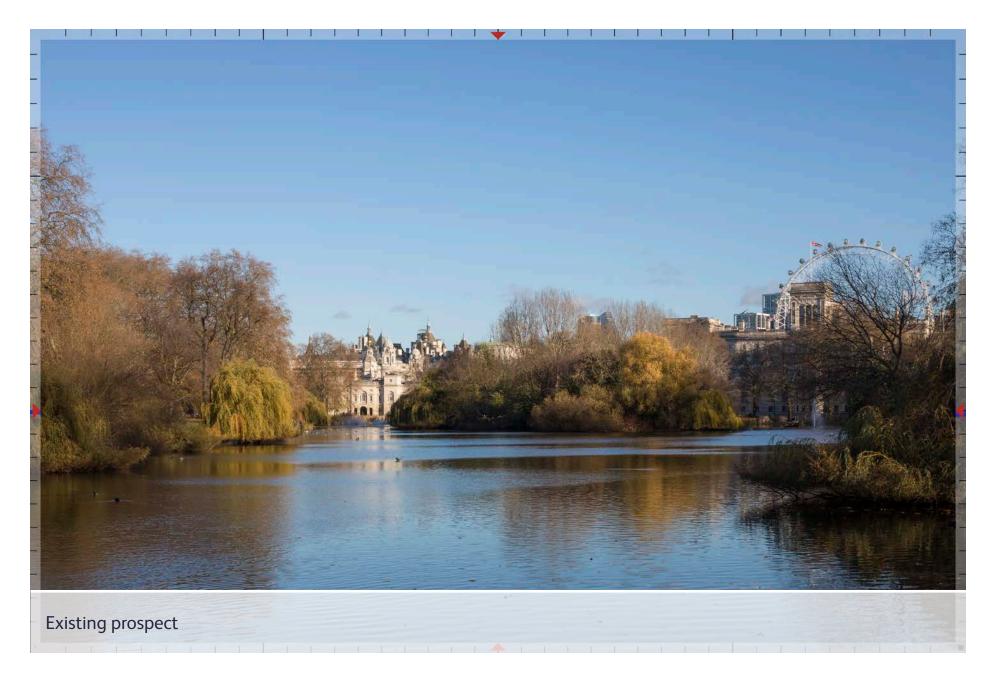
National Grid Reference 530508.9E 178952.1N [Estimated]
Camera height 9.68m AOD
Looking at The Central Cluster
Bearing 16.0°, distance 3.6km

Photography Details

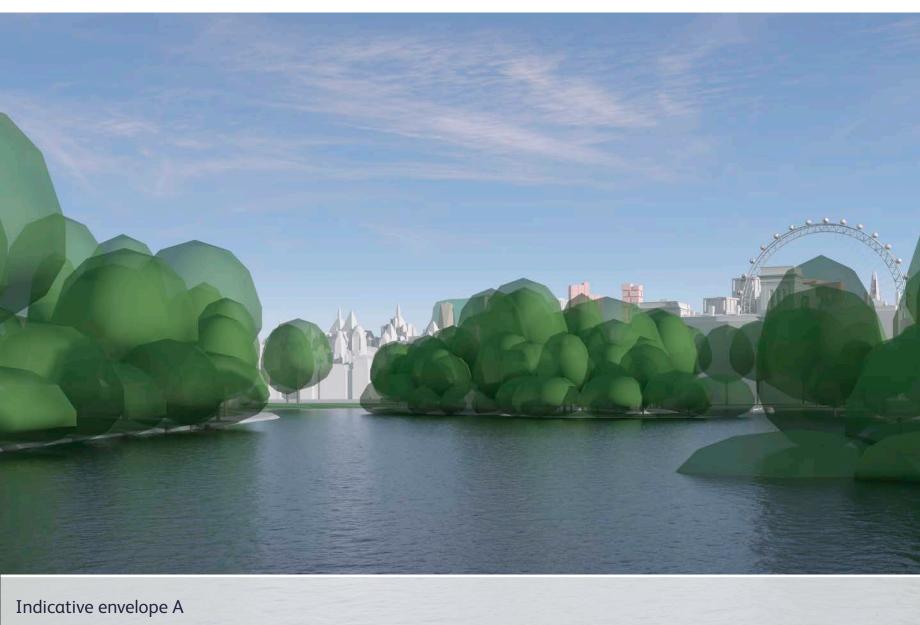
Height of camera 1.60m above ground
Date of photograph 11/10/2020
Time of photograph 15:19
Canon EOS 5D Mark IV DSLR
Lens 24mm



c25 St James' Park Bridge - at the centre of the bridge | LVMF 26A.1









View Definition

Authority

Mayor of London

Policy Document

London View Management Framework [March 2012]

Location Reference

26A.1

Camera Location

National Grid Reference 529529.4E 179798.8N

Camera height 4.70m AOD

Looking at The Central Cluster

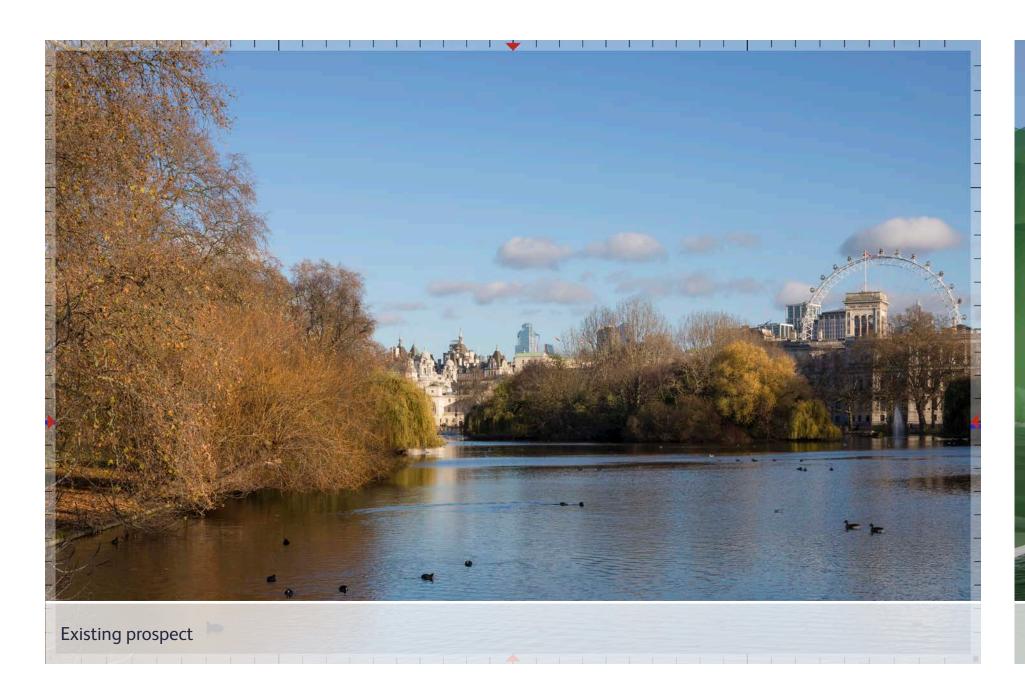
Bearing 67.5°, distance 4.0km

Photography Details

Height of camera 1.60m above ground
Date of photograph 02/12/2021
Time of photograph 13:09
Canon EOS 5D Mark IV DSLR
Lens 50mm

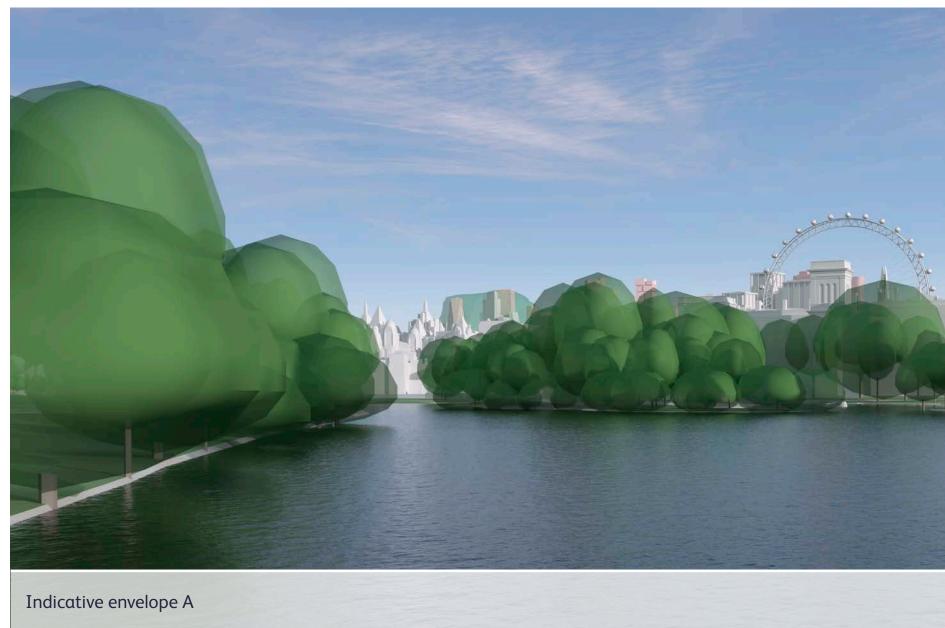


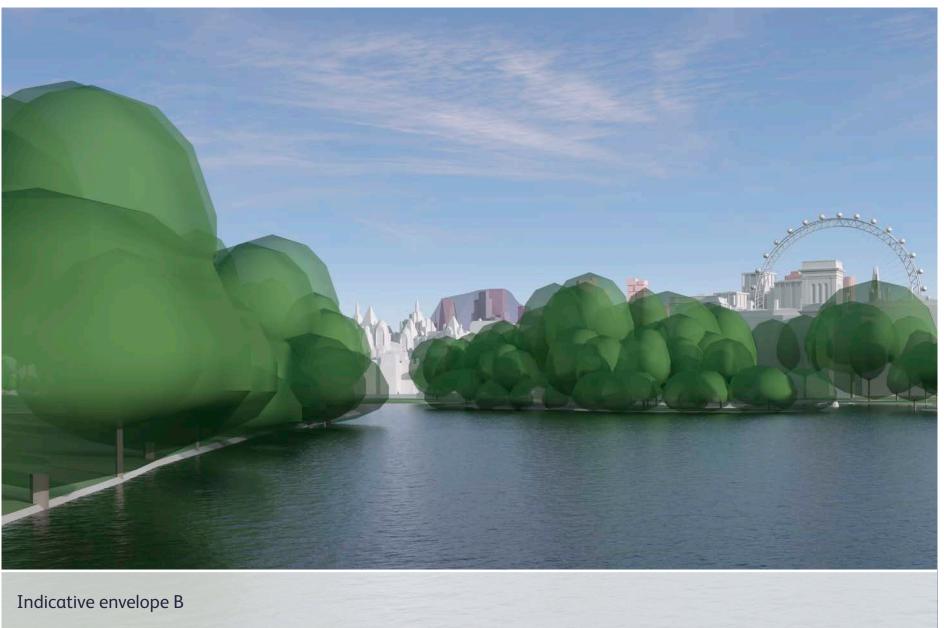
c26 St James' Park Bridge - north





Future baseline (including consented schemes)





View Definition

Authority

City of Westminster

Policy Document

Metropolitan Views Draft SPD [October 2007]

Location Reference

V34n

Camera Location

National Grid Reference 529525.0E 179812.3N

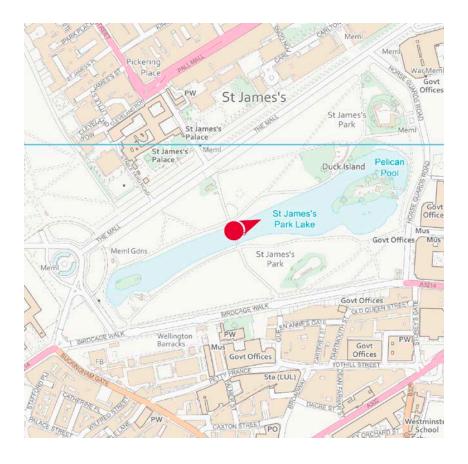
Camera height 4.70m AOD

Looking at The Central Cluster

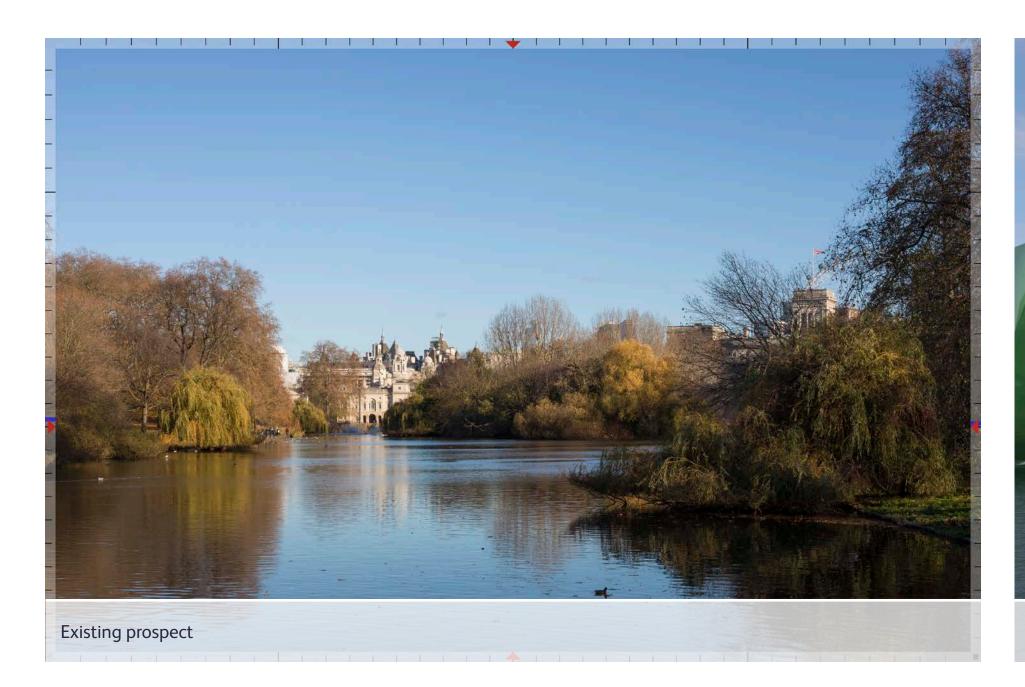
Bearing 67.7°, distance 4.0km

Photography Details

Height of camera 1.60m above ground
Date of photograph 02/12/2021
Time of photograph 13:24
Canon EOS 5D Mark IV DSLR
Lens 50mm



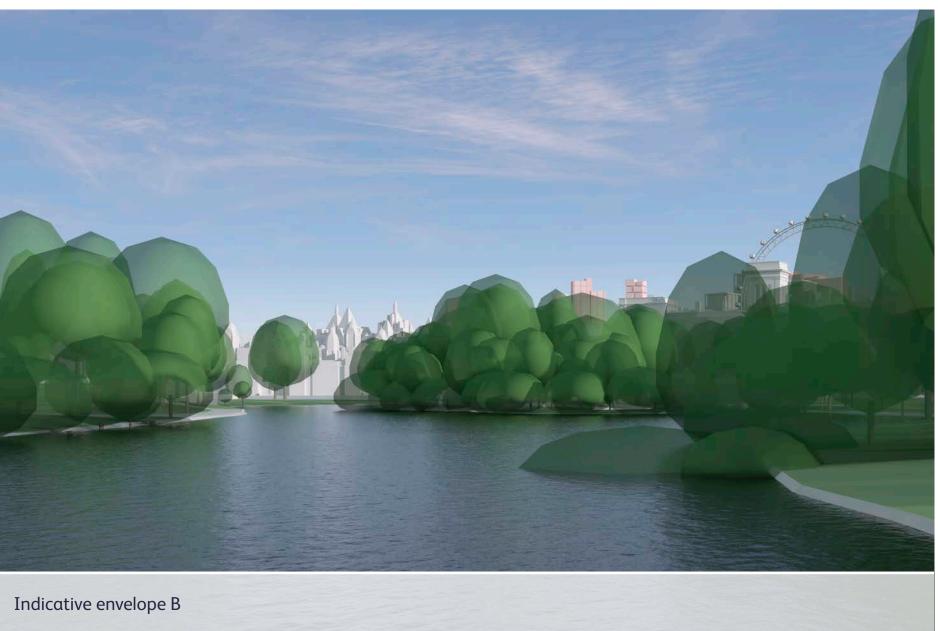
c27 St James' Park Bridge - south





Future baseline (including consented schemes)





View Definition

Authority

City of Westminster

Policy Document

Metropolitan Views Draft SPD [October 2007]

Location Reference

V34s

Camera Location

National Grid Reference 529532.0E 179792.1N [Estimated]
Camera height 4.70m AOD
Looking at The Central Cluster
Bearing 67.0°, distance 4.0km

Photography Details

Height of camera 1.60m above ground
Date of photograph 02/12/2021
Time of photograph 13:04
Canon EOS 5D Mark IV DSLR
Lens 50mm



c28 The Queen's Walk at London Bridge - toward St Magnus the Martyr









View Definition

Authority

City of London

Policy Document

Monument Views Study [December 2020]

Location Reference

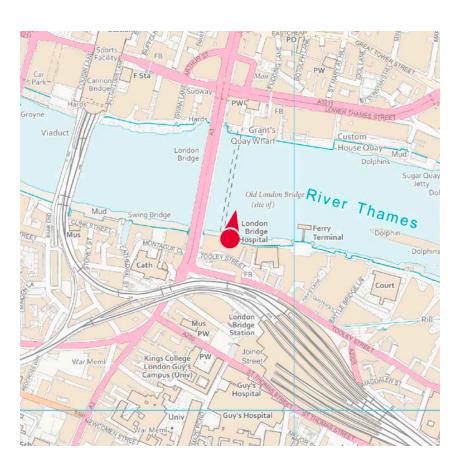
SV4

Camera Location

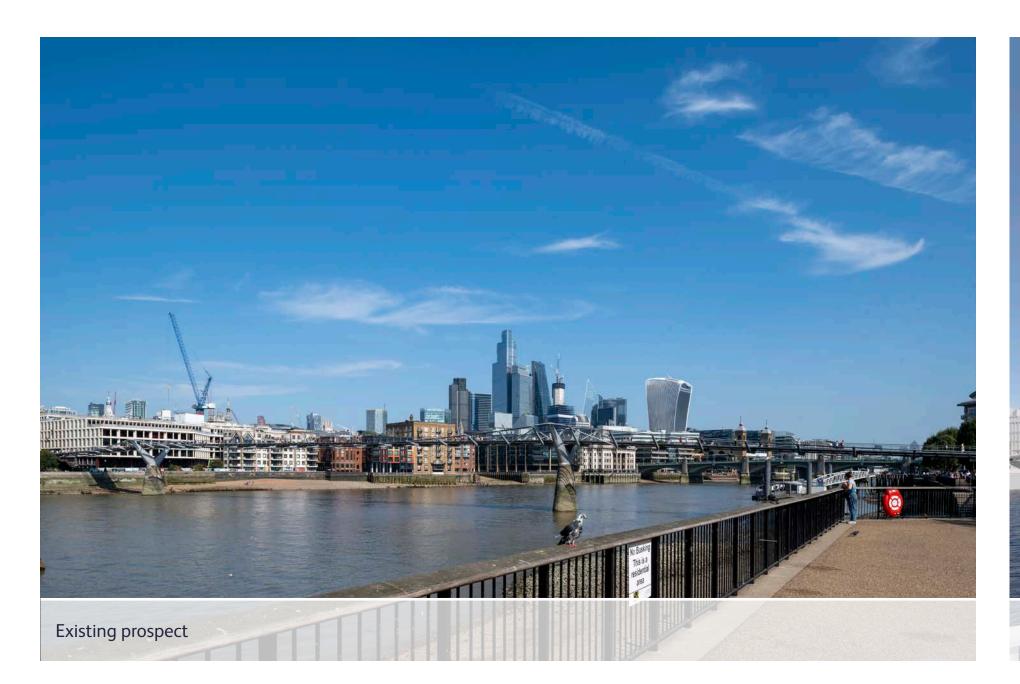
National Grid Reference 532858.5E 180375.9N [Estimated]
Camera height 6.55m AOD
Looking at The Central Cluster
Bearing 12.1°, distance 0.9km

Photography Details

Height of camera 1.60m above ground
Date of photograph 04/07/2022
Time of photograph 10:51
Canon EOS 5D Mark IV DSLR
Lens 24mm



c29 Southbank: orientation plaque - looking NE









View Definition

Authority

City of London

Policy Document

St Paul's Heights Study [April 2015]

Location Reference

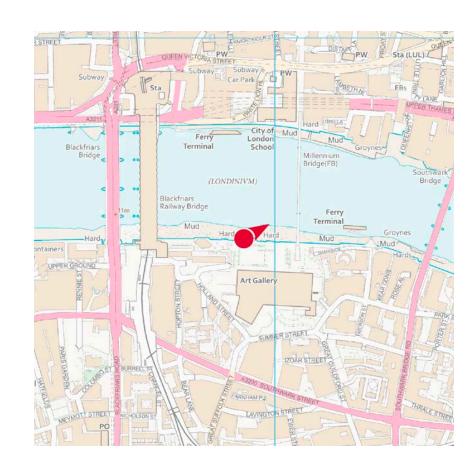
S4

Camera Location

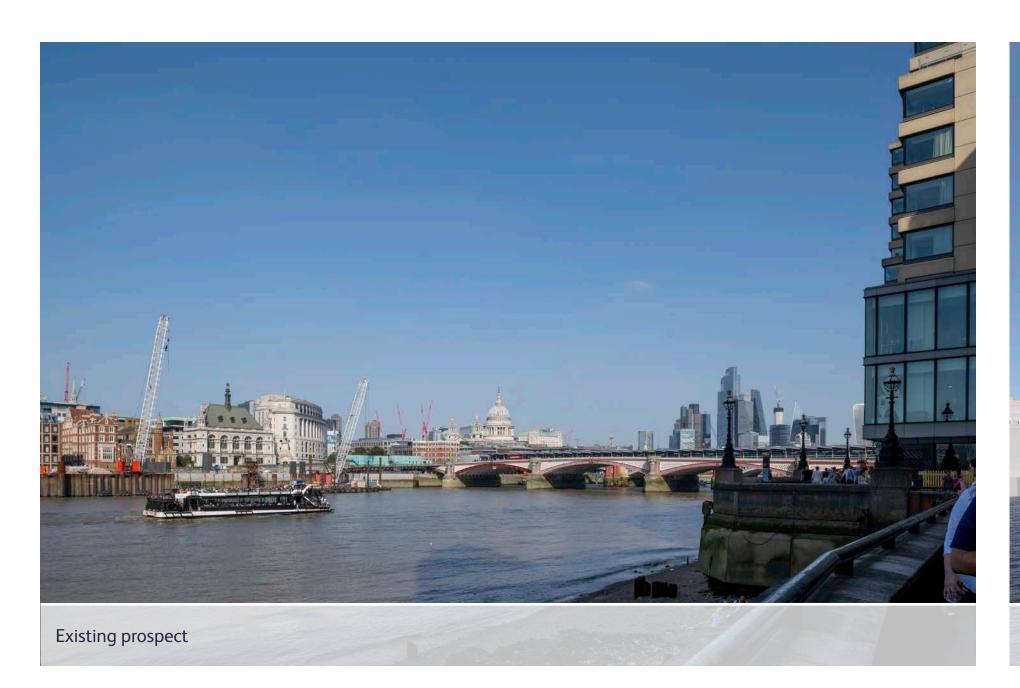
National Grid Reference 531932.4E 180560.9N [Estimated]
Camera height 6.60m AOD
Looking at The Central Cluster
Bearing 60.2°, distance 1.5km

Photography Details

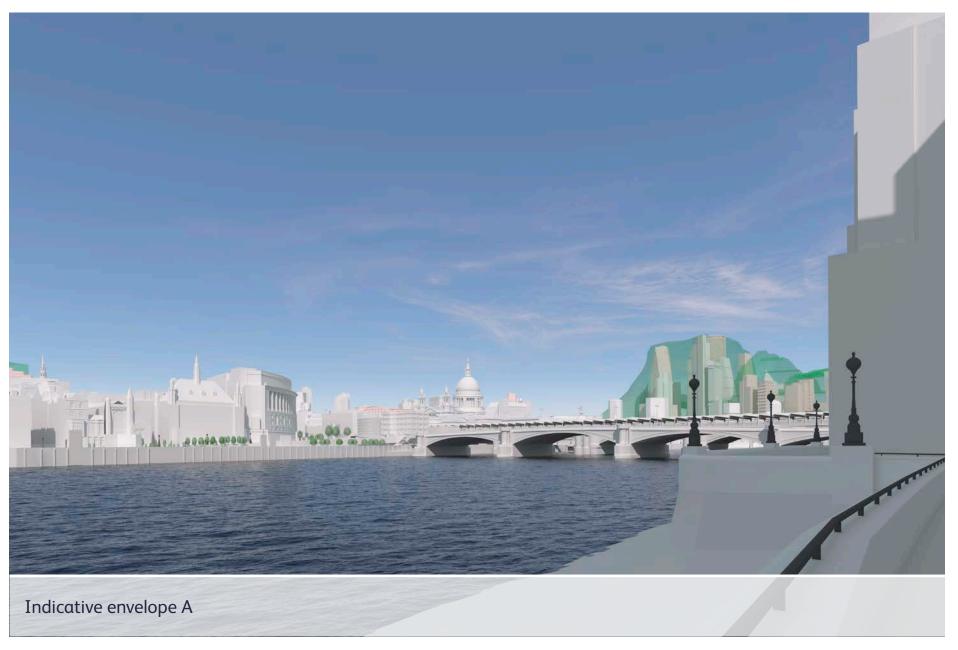
Height of camera 1.60m above ground
Date of photograph 07/09/2023
Time of photograph 14:18
NIKON Z 7 DSLR
Lens 24mm



c30 Oxo Wharf - east of jetty









View Definition

Authority

City of London

Policy Document

St Paul's Heights Study [April 2015]

Location Reference

SW14

Camera Location

National Grid Reference 531384.4E 180537.1N [Estimated]
Camera height 6.18m AOD
Looking at The Central Cluster
Bearing 48.7°, distance 2.0km

Photography Details

Height of camera 1.60m above ground
Date of photograph 09/09/2023
Time of photograph 15:09
NIKON Z 7 DSLR
Lens 24mm

