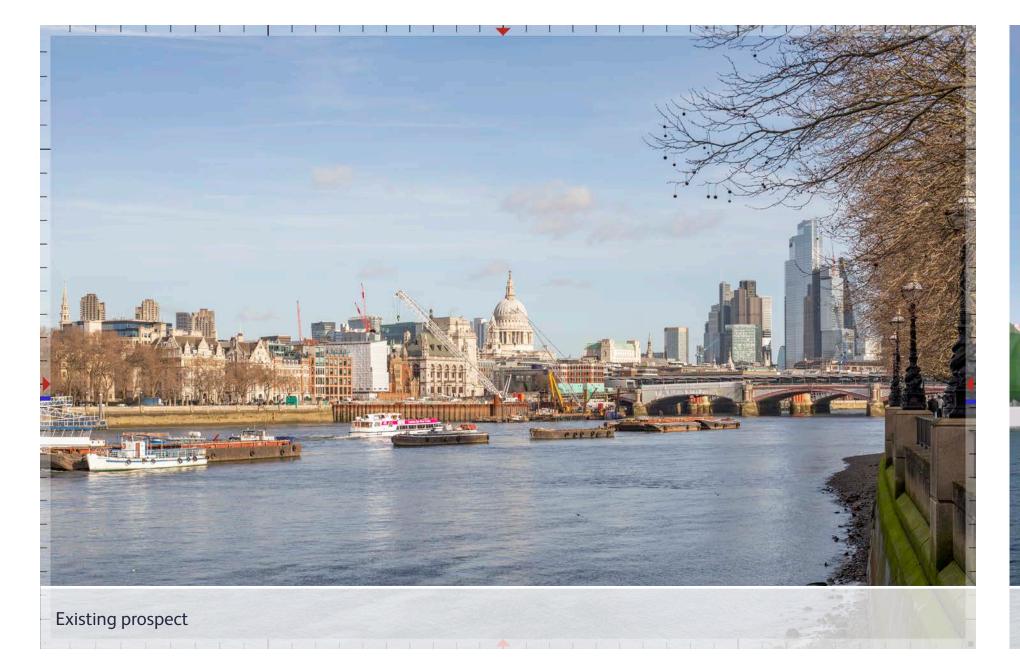
## c31 Southbank: viewing point at IBM Building









## ED-HTB11

## **View Definition**

#### Authority

City of London

### **Policy Document**

St Paul's Heights Study [April 2015]

#### Location Reference

SW8

#### **Camera Location**

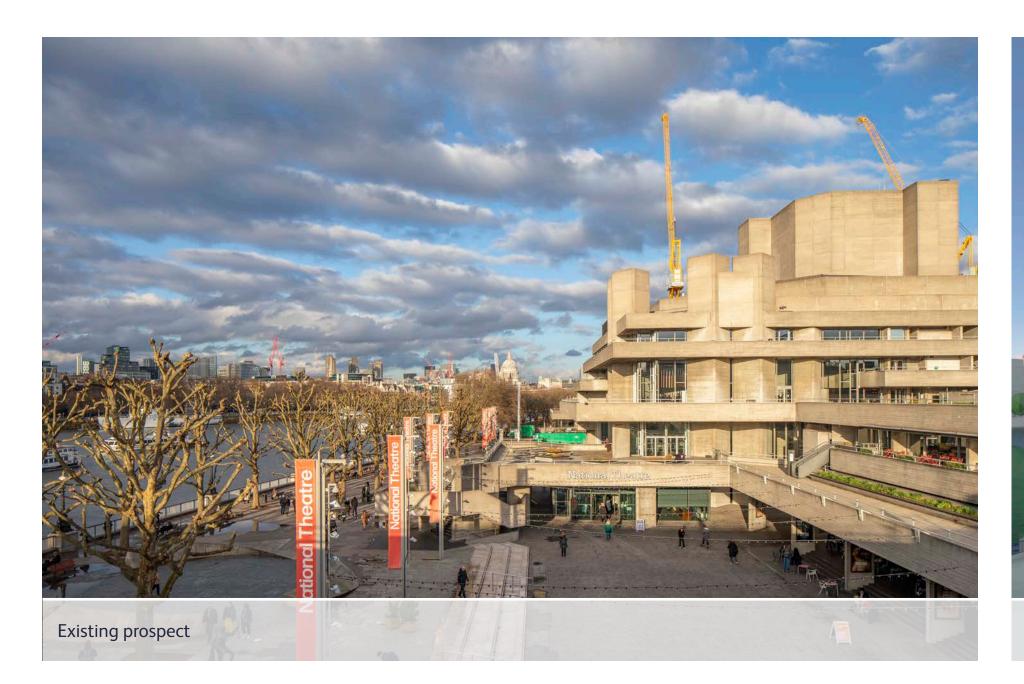
National Grid Reference 531015.3E 180479.4N [Estimated]
Camera height 7.01m AOD
Looking at The Central Cluster
Bearing 57.1°, distance 2.4km

### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 30/01/2023
Time of photograph 12:57
Canon EOS 5D Mark IV DSLR
Lens 50mm



## c32 Waterloo Bridge downstream - overlooking terraces of RNT









## **View Definition**

### Authority

City of London

## **Policy Document**

St Paul's Heights Study [April 2015]

#### Location Reference

SW5

#### Camera Location

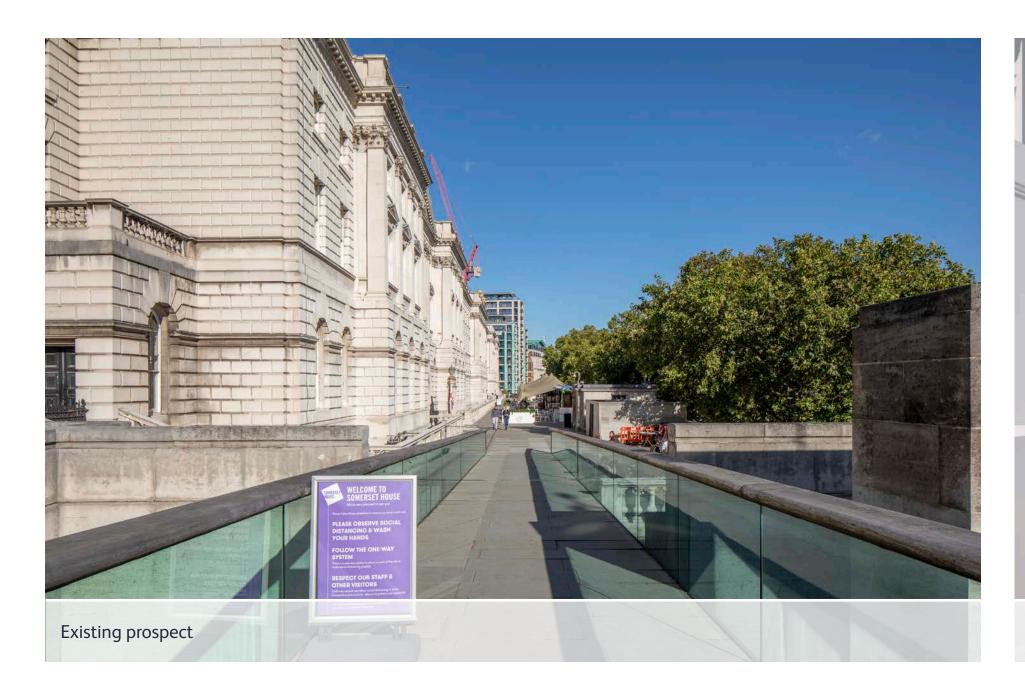
National Grid Reference 530885.6E 180379.7N [Estimated]
Camera height 16.29m AOD
Looking at The Central Cluster
Bearing 56.9°, distance 2.5km

### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 17/03/2023
Time of photograph 16:56
Canon EOS 5D Mark IV DSLR
Lens 24mm



# c33 Somerset House Terrace - entrance from Waterloo Bridge









## **View Definition**

**Authority** 

**Policy Document** 

Location Reference

#### **Camera Location**

National Grid Reference 530690.9E 180705.4N [Estimated]
Camera height 16.28m AOD
Looking at The Central Cluster
Bearing 63.6°, distance 2.7km

## Photography Details

Height of camera 1.60m above ground
Date of photograph 06/10/2021
Time of photograph 15:13
Canon EOS 5D Mark IV DSLR
Lens 24mm



## c34 CoL Protected Views: Fleet Street - at Crane Court





Future baseline (including consented schemes)





## **View Definition**

### Authority

City of London

## **Policy Document**

St Paul's Heights Study [April 2015]

#### Location Reference

W6

#### Camera Location

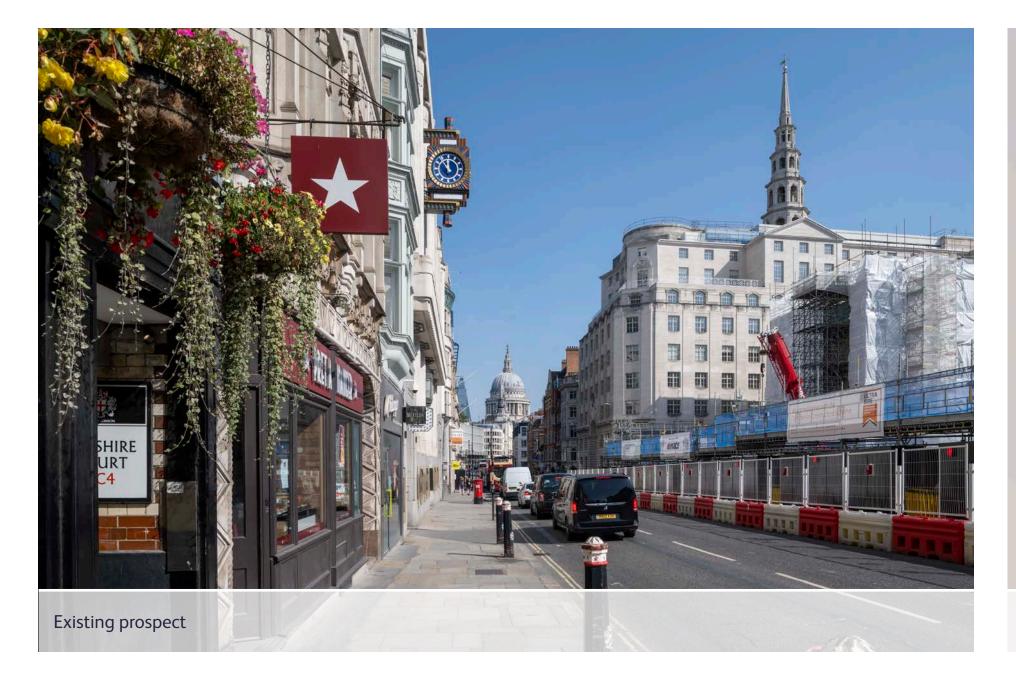
National Grid Reference 531303.8E 181172.7N [Estimated]
Camera height 16.37m AOD
Looking at The Central Cluster
Bearing 92.2°, distance 2.0km

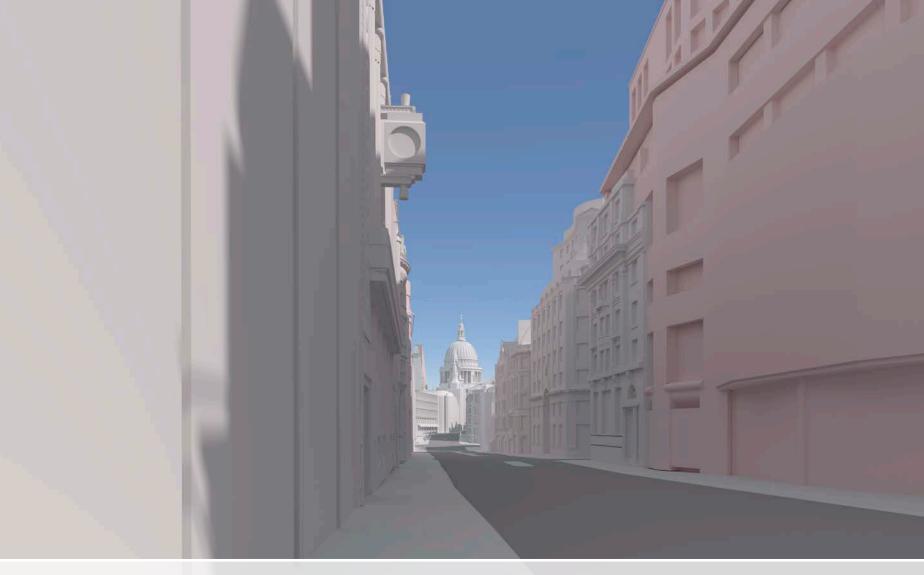
## Photography Details

Height of camera 1.60m above ground
Date of photograph 09/09/2023
Time of photograph 14:21
NIKON Z 7 DSLR
Lens 24mm

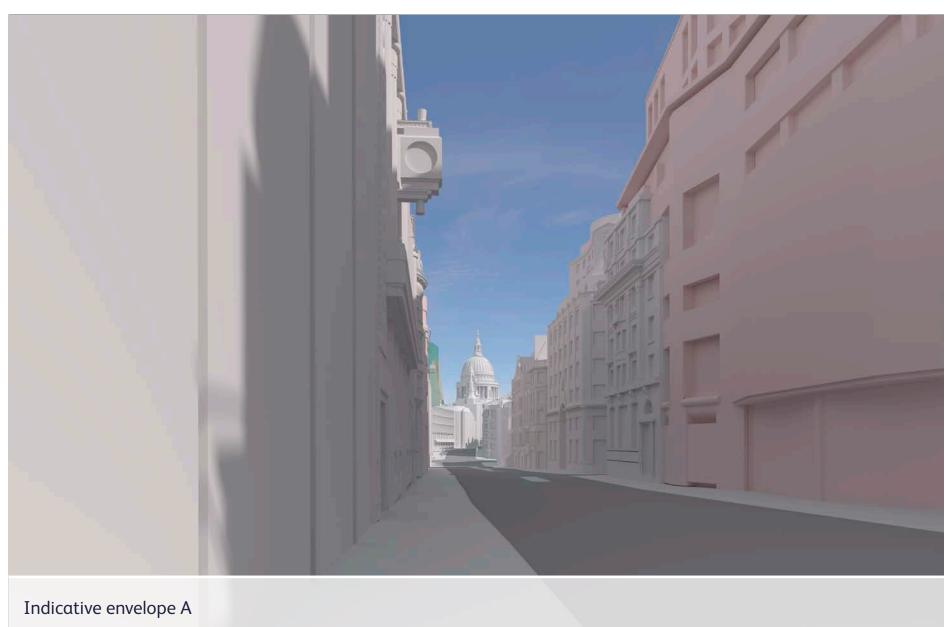


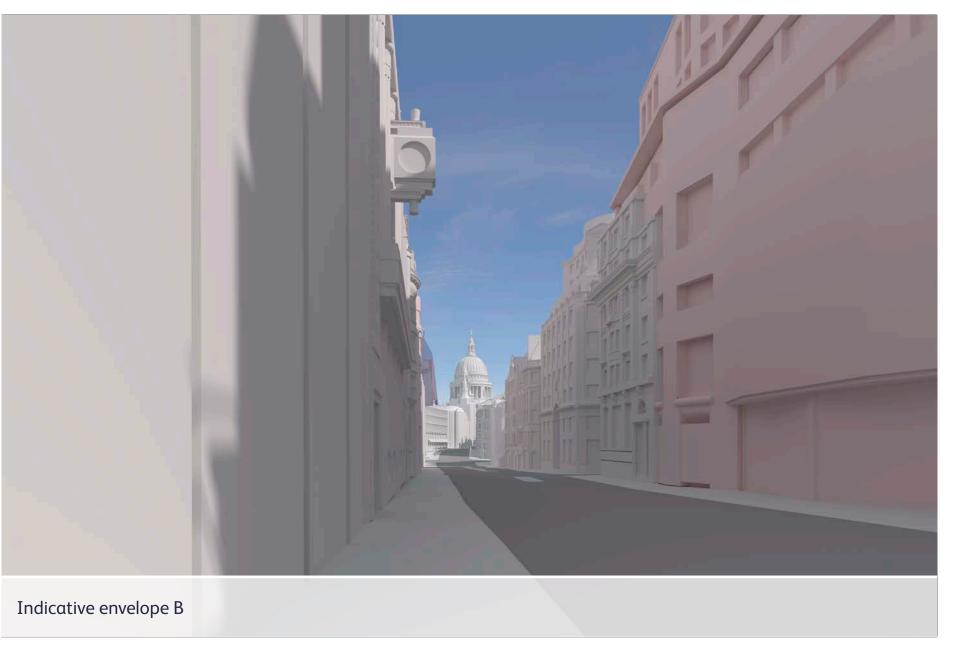
## c35 CoL Protected Views: Fleet Street - at Wine Office Court





Future baseline (including consented schemes)





## **View Definition**

### Authority

City of London

## **Policy Document**

St Paul's Heights Study [April 2015]

#### Location Reference

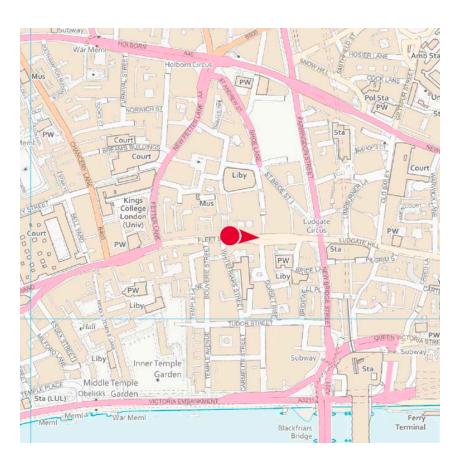
W5

#### Camera Location

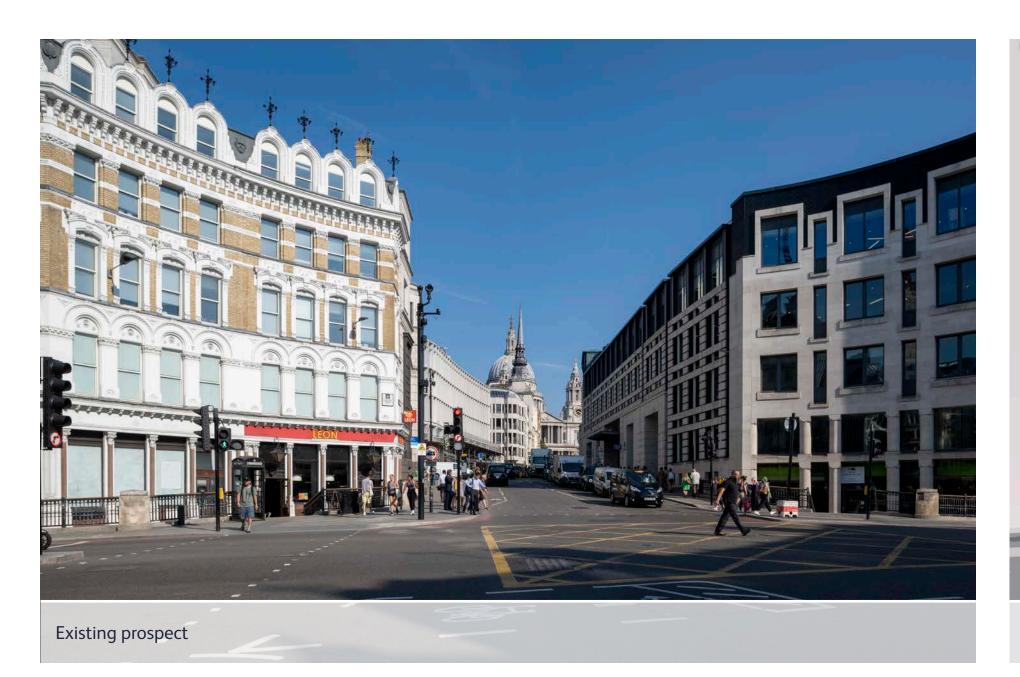
National Grid Reference 531436.9E 181182.0N [Estimated]
Camera height 13.72m AOD
Looking at The Central Cluster
Bearing 93.8°, distance 1.9km

## Photography Details

Height of camera 1.60m above ground
Date of photograph 09/09/2023
Time of photograph 14:37
NIKON Z 7 DSLR
Lens 24mm



## c36 CoL Protected Views: Fleet Street - at Ludgate Circus





Future baseline (including consented schemes)





**View Definition** 

### Authority

City of London

## **Policy Document**

St Paul's Heights Study [April 2015]

#### Location Reference

W2

#### Camera Location

National Grid Reference 531619.7E 181180.9N [Estimated]
Camera height 9.94m AOD
Looking at The Central Cluster
Bearing 94.7°, distance 1.7km

### Photography Details

Height of camera 1.60m above ground

Date of photograph 07/09/2023

Time of photograph 15:43

NIKON Z 7 DSLR

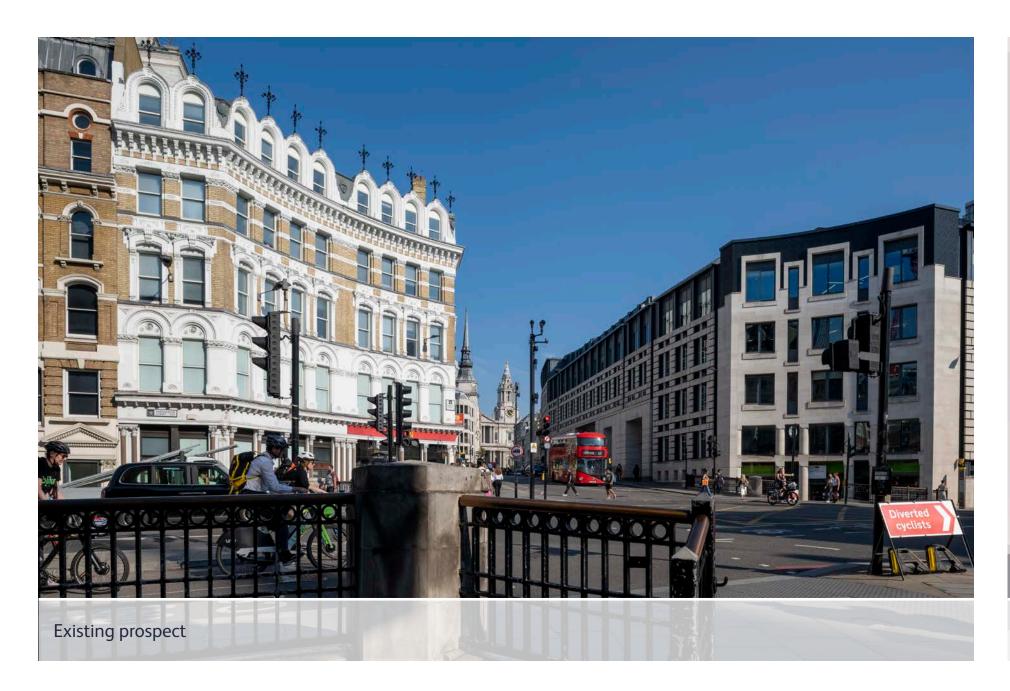
Lens 24mm



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## c37 CoL Protected Views: Ludgate Circus - northwest quadrant





Future baseline (including consented schemes)





## **View Definition**

### Authority

City of London

### **Policy Document**

St Paul's Heights Study [April 2015]

#### Location Reference

W2

#### **Camera Location**

National Grid Reference 531618.3E 181188.6N [Estimated]
Camera height 10.02m AOD
Looking at The Central Cluster
Bearing 101.8°, distance 1.7km

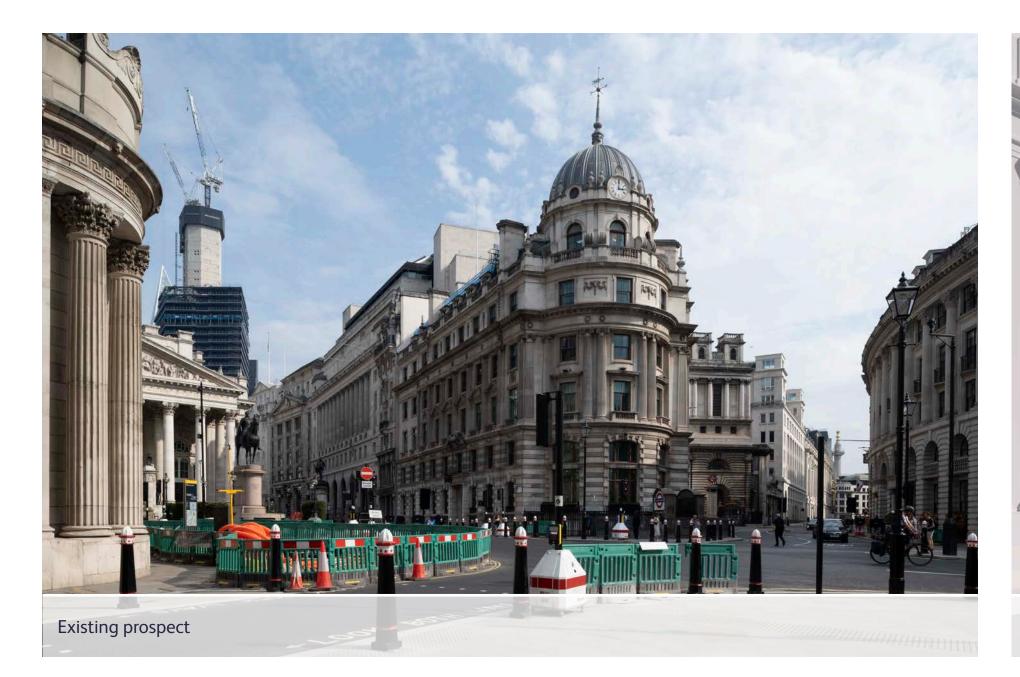
### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 07/09/2023
Time of photograph 15:56
NIKON Z 7 DSLR
Lens 24mm



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# c38 Bank Junction - Looking south along King William Street





Future baseline (including consented schemes)





## **View Definition**

Authority

**Policy Document** 

Location Reference

#### **Camera Location**

National Grid Reference 532692.7E 181134.1N [Estimated]
Camera height 14.91m AOD
Looking at The Central Cluster
Bearing 121.5°, distance 0.6km

### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 10/09/2023
Time of photograph 15:02
NIKON Z 7 DSLR
Lens 24mm



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## c39 Gracechurch Street at Lombard Street - toward monument









## **View Definition**

#### **Authority**

City of London

### **Policy Document**

Monument Views Study [December 2020]

#### Location Reference

SV1

#### **Camera Location**

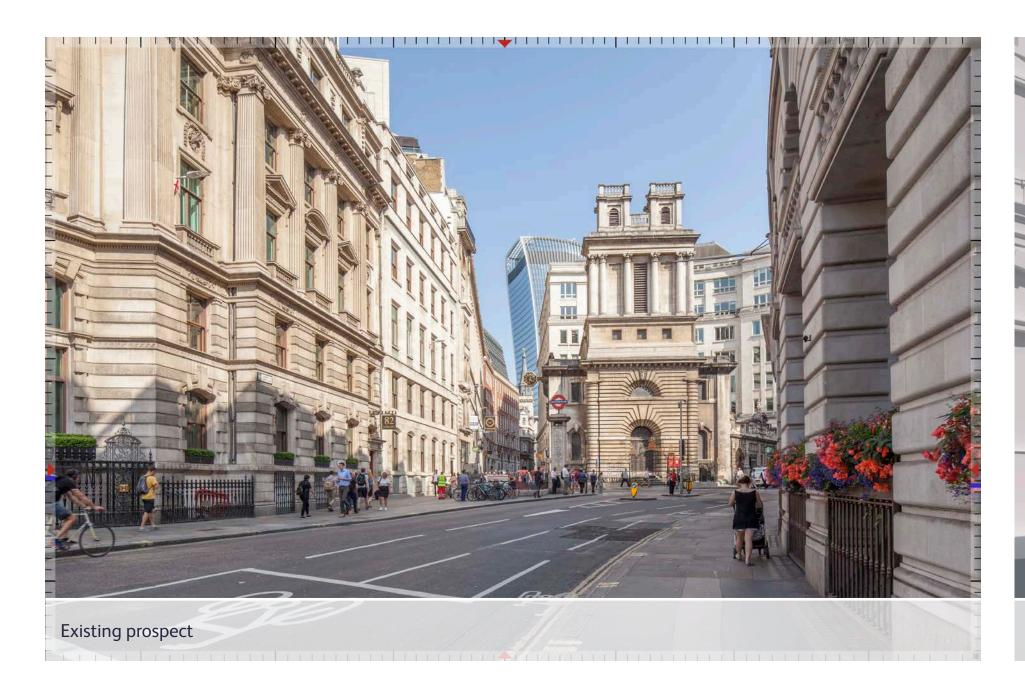
National Grid Reference 532971.6E 180975.8N [Estimated]
Camera height 18.29m AOD
Looking at The Central Cluster
Bearing 182.3°, distance 0.4km

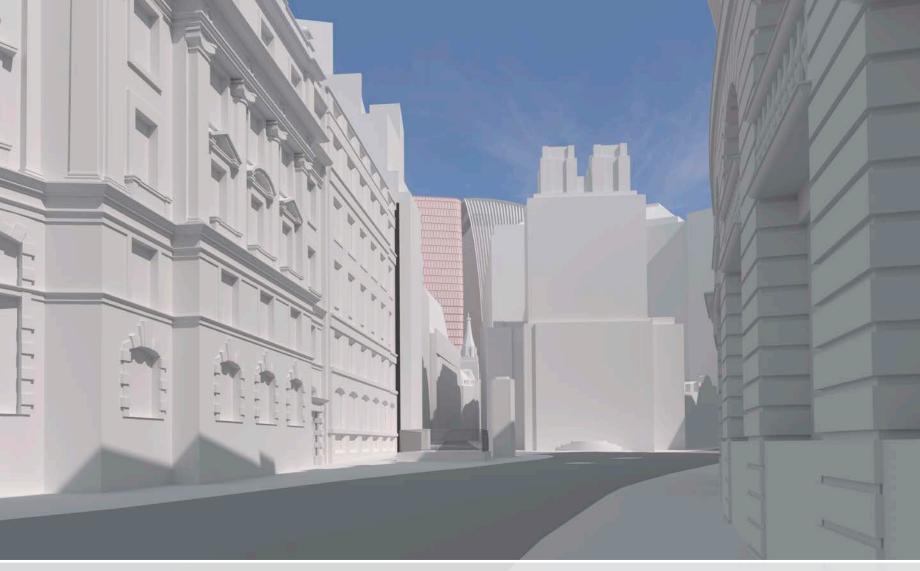
### Photography Details

Height of camera 1.60m above ground
Date of photograph 10/09/2023
Time of photograph 15:16
NIKON Z 7 DSLR
Lens 24mm



## c40 King William Street at Fenchurch Street - opposite St Mary Woolnoth





Future baseline (including consented schemes)





**View Definition** 

Authority

**Policy Document** 

Location Reference

#### **Camera Location**

National Grid Reference 532708.6E 181091.0N [Estimated]
Camera height 15.28m AOD
Looking at The Central Cluster
Bearing 112.8°, distance 0.6km

### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 23/07/2019
Time of photograph 15:34
Canon EOS 5D Mark II DSLR
Lens 24mm



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# **c41** Tower Bridge: upstream - the south bastion









## **View Definition**

### Authority

Historic Royal Palaces

## **Policy Document**

Tower of London I Local Setting Study [August 2010]

#### Location Reference

AR14

#### **Camera Location**

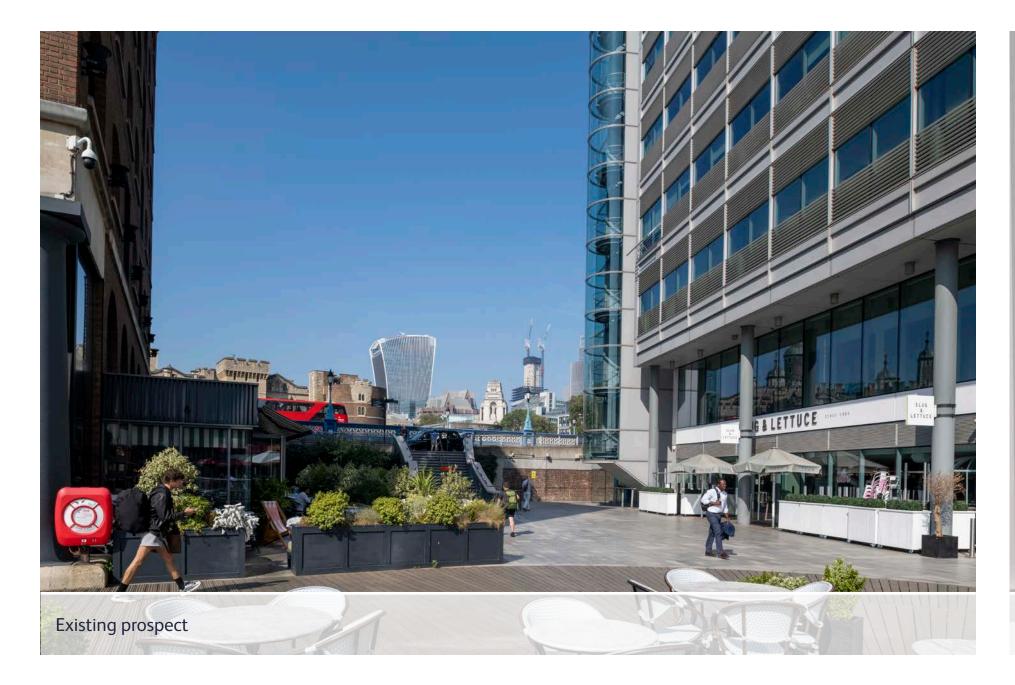
National Grid Reference 533634.6E 180231.6N [Estimated]
Camera height 14.75m AOD
Looking at The Central Cluster
Bearing 333.5°, distance 1.0km

## Photography Details

Height of camera 1.60m above ground
Date of photograph 07/09/2023
Time of photograph 11:55
NIKON Z 7 DSLR
Lens 24mm



## c42 St Katherine's Dock - south of Tower Bridge House





Future baseline (including consented schemes)





## **View Definition**

#### Authority

Historic Royal Palaces

### **Policy Document**

Tower of London I Local Setting Study [August 2010]

#### Location Reference

AR12

#### **Camera Location**

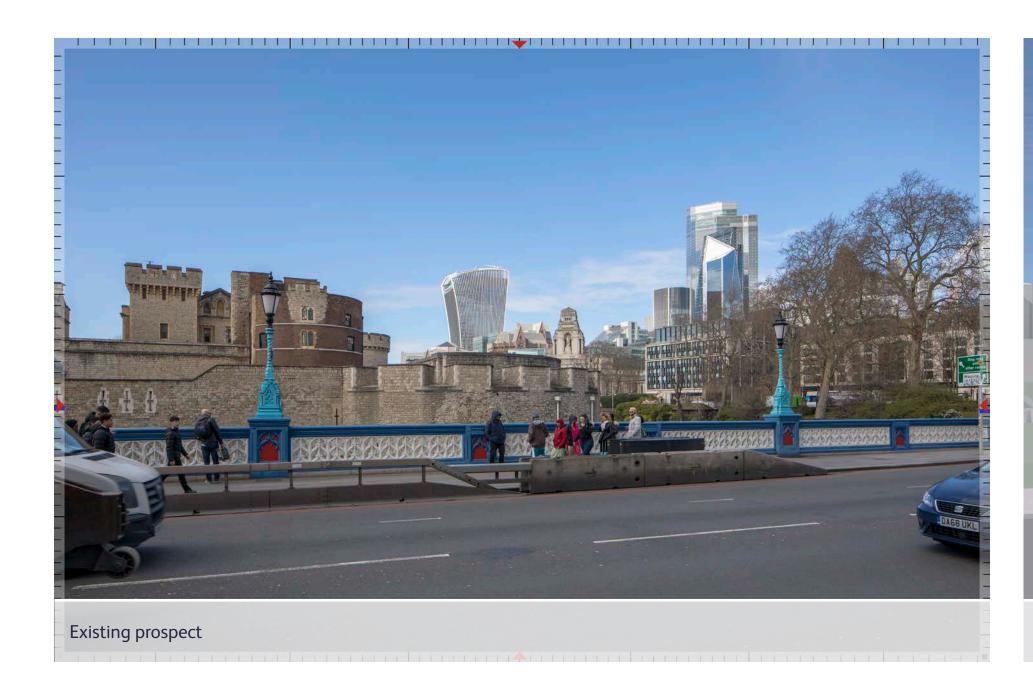
National Grid Reference 533811.6E 180571.0N [Estimated]
Camera height 11.02m AOD
Looking at The Central Cluster
Bearing 303.1°, distance 0.8km

### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 07/09/2023
Time of photograph 11:27
NIKON Z 7 DSLR
Lens 24mm



# **c43** Tower Bridge Approach - opposite the Brass Mount





Future baseline (including consented schemes)





## **View Definition**

#### Authority

Historic Royal Palaces

### **Policy Document**

Tower of London I Local Setting Study [August 2010]

#### Location Reference

AR12

#### Camera Location

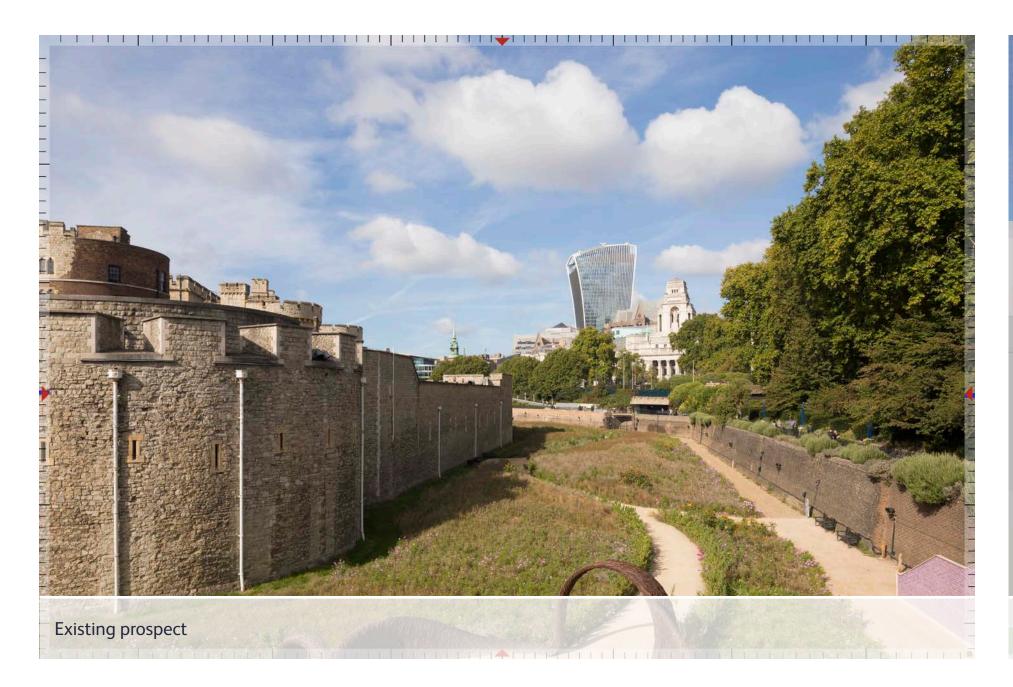
National Grid Reference 533764.1E 180603.7N [Estimated]
Camera height 12.02m AOD
Looking at The Central Cluster
Bearing 296.8°, distance 0.8km

### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 12/03/2020
Time of photograph 11:23
Canon EOS 5D Mark IV DSLR
Lens 24mm



# **C44** Tower Bridge Approach - overlooking Tower Gardens





Future baseline (including consented schemes)





## **View Definition**

#### Authority

Historic Royal Palaces

### **Policy Document**

Tower of London I Local Setting Study [August 2010]

#### Location Reference

LS5

#### Camera Location

National Grid Reference 533750.2E 180638.6N [Estimated]
Camera height 12.01m AOD
Looking at The Central Cluster
Bearing 281.4°, distance 0.7km

### Photography Details

Height of camera 1.60m above ground
Date of photograph 24/09/2022
Time of photograph 11:01
Canon EOS 5D Mark IV DSLR
Lens 24mm



# **c45** The Royal Mint





Future baseline (including consented schemes)





## **View Definition**

### Authority

Historic Royal Palaces

## **Policy Document**

Tower of London | Local Setting Study [August 2010]

### Location Reference

RV8

#### **Camera Location**

National Grid Reference 533802.6E 180665.5N [Estimated]
Camera height 12.94m AOD
Looking at The Central Cluster
Bearing 286.4°, distance 0.7km

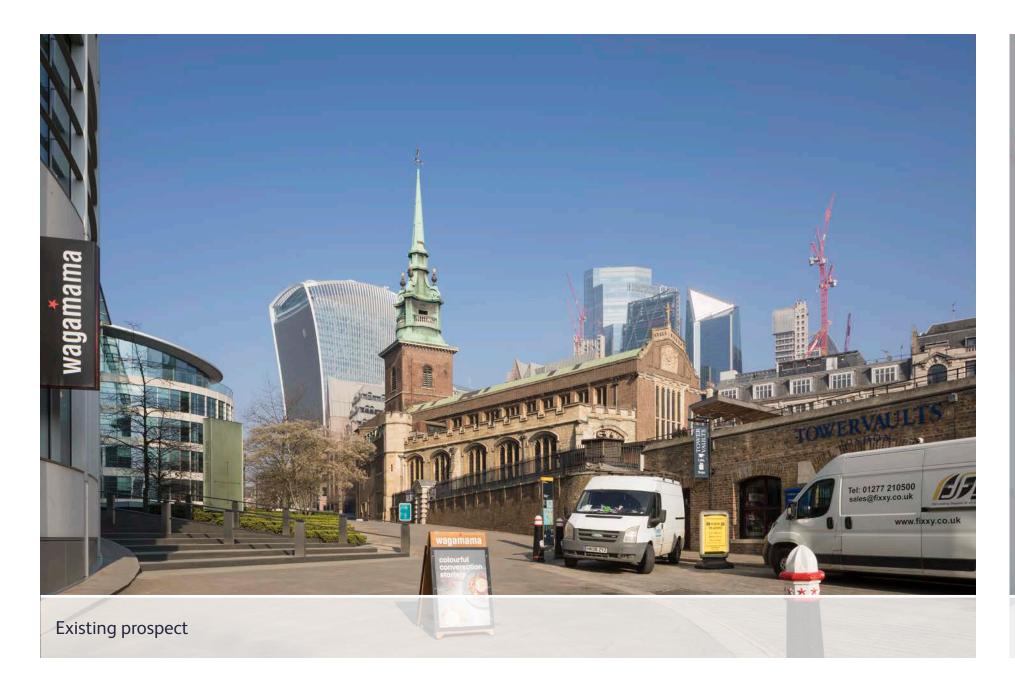
## Photography Details

Height of camera 1.60m above ground
Date of photograph 02/10/2019
Time of photograph 09:55
Canon EOS 5D Mark II DSLR
Lens 24mm



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## **c46** Gloucester Court at Petty Wales - toward All Hallows by the Tower





Future baseline (including consented schemes)





## **View Definition**

#### Authority

Historic Royal Palaces

### **Policy Document**

Tower of London | Local Setting Study [August 2010]

#### Location Reference

AR4

#### Camera Location

National Grid Reference 533425.0E 180633.0N [Estimated]
Camera height 11.16m AOD
Looking at The Central Cluster
Bearing 321.9°, distance 0.6km

### **Photography Details**

Height of camera 1.60m above ground
Date of photograph 24/03/2022
Time of photograph 08:48
Canon EOS 5D Mark IV DSLR
Lens 24mm



m:llerhare

# **c47** Great Tower Street at Mincing Lane - toward All Hallows by the Tower



Existing prospect



Future baseline (including consented schemes)



Indicative envelope B

**View Definition** 

#### Authority

Historic Royal Palaces

### **Policy Document**

Tower of London | Local Setting Study [August 2010]

#### Location Reference

AR4

#### Camera Location

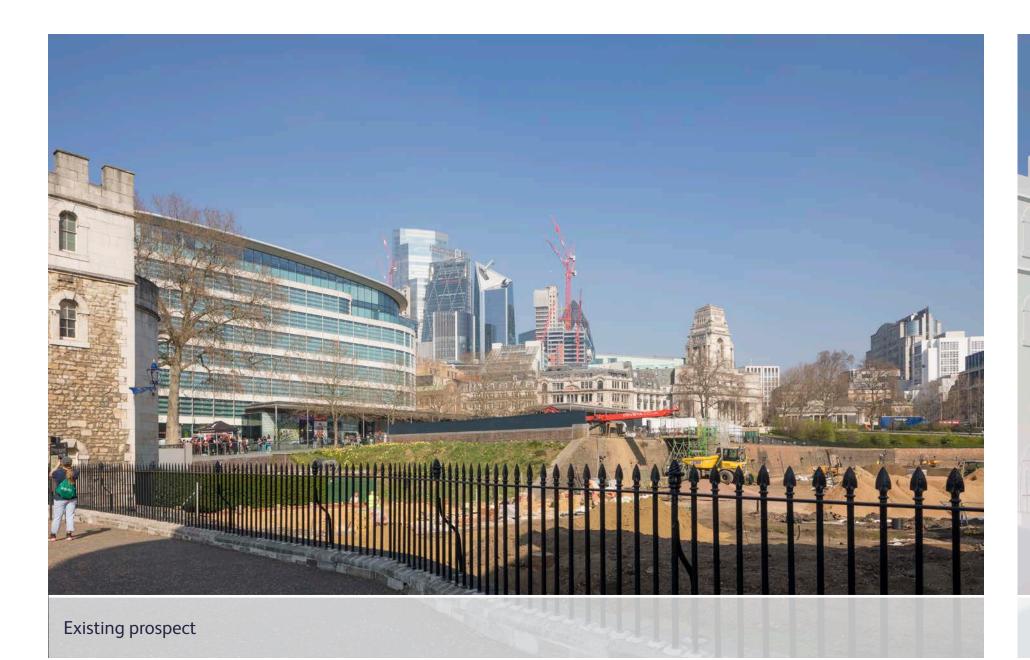
National Grid Reference 533213.0E 180756.0N [Estimated]
Camera height 15.40m AOD
Looking at The Central Cluster
Bearing 113.6°, distance 0.5km

### **Photography Details**

Height of camera 1.60m above ground na Lens na

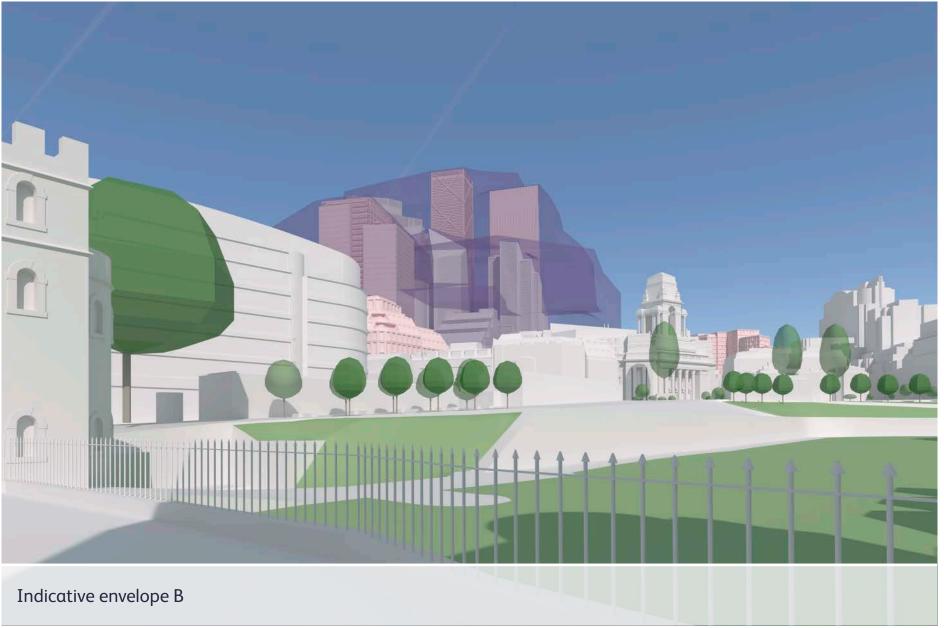


## **c48** Main entrance to the Tower









## **View Definition**

### Authority

Historic Royal Palaces

### **Policy Document**

Tower of London | Local Setting Study [August 2010]

#### Location Reference

RV5

#### **Camera Location**

National Grid Reference 533479.5E 180517.8N [Estimated]
Camera height 5.86m AOD
Looking at The Central Cluster
Bearing 341.0°, distance 0.7km

## Photography Details

Height of camera 1.60m above ground
Date of photograph 24/03/2022
Time of photograph 10:18
Canon EOS 5D Mark IV DSLR
Lens 24mm

