APPENDIX 7.2
PHOTOMONTAGES

JUNE 2025

Albert Bridge House
Manchester

PHOTOGRAPHY AND ACCURATE VISUAL REPRESENTATION METHODOLOGY

Photography by:

Robert Aspray Digital, http://robert-aspray-digital.com/

Photomontage views produced by Robert Aspray Digital follows the guidance of Visual Representation of development Proposals by the Landscape Institute, Technical Guidance Note 06/19 17 September 2019. Please refer to these documents for detailed information.

The following equipment was used on site to carry out the photography.

Photographic Equiptment

- Digital SLR Camera with full frame sensor: Canon EOS 5D Mk II
- Fixed focal length prime Lens: Canon EF 50mm - f/1.4 USM Lens
- Hoya 58mm Pro-1 Digital UV Screw in Filter
- Remote Shutter release
- Panoramic Head: Nodal Ninja 6
- Leveller: Nodal Ninja EZ Leveling Base
- Tripod: Manfrotto 190XDB/496RC2 Tripod

Other Equipment

- GPS locator
- Digital compact camera
- Tape measure
- Plumb Line
- Line spray and survey nails

Software

- PTGui
- 3DS Max
- Corona Renderer
- Affinity Photo
- Affinity Publisher

Site Photography

At each receptor survey station, the following procedure was carried out in sequence, during suitable day light hours:

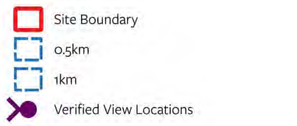
- Set up the camera time and date and ensure setup to capture images in RAW format.
- Determine the best position for camera location in relation to the type of receptor (specific or representative).
- Determine the approximate angle of view to the nearest visible feature of the proposed new scheme using detailed scheme proposals overlaid on a detailed OS plan.
- Setup the tripod with a camera height of 1.6m above ground, using a tape measure.
- Level the camera on the horizontal plane using the tripod mounted levelling base and check level through 360 degrees.
- Set up first camera shot, centred on the nearest visible feature (as determined above) and set the fixed increments on the panoramic head to 10 degrees.
- Manually focus the camera to infinity and ensure all setting are set to manual mode.
- Take a full panoramic sequence of 36 shots (clockwise) at 10 degree fixed intervals, to give a full 360 degree sweep, using the remote shutter release to avoid accidental adjustment of the camera settings.
- Record GPS location of the camera.
- Mark the centre location of camera using a line spray. Take a photo of the camera setup and location using a compact camera to allow for reproduction.

Panoramic Stitching

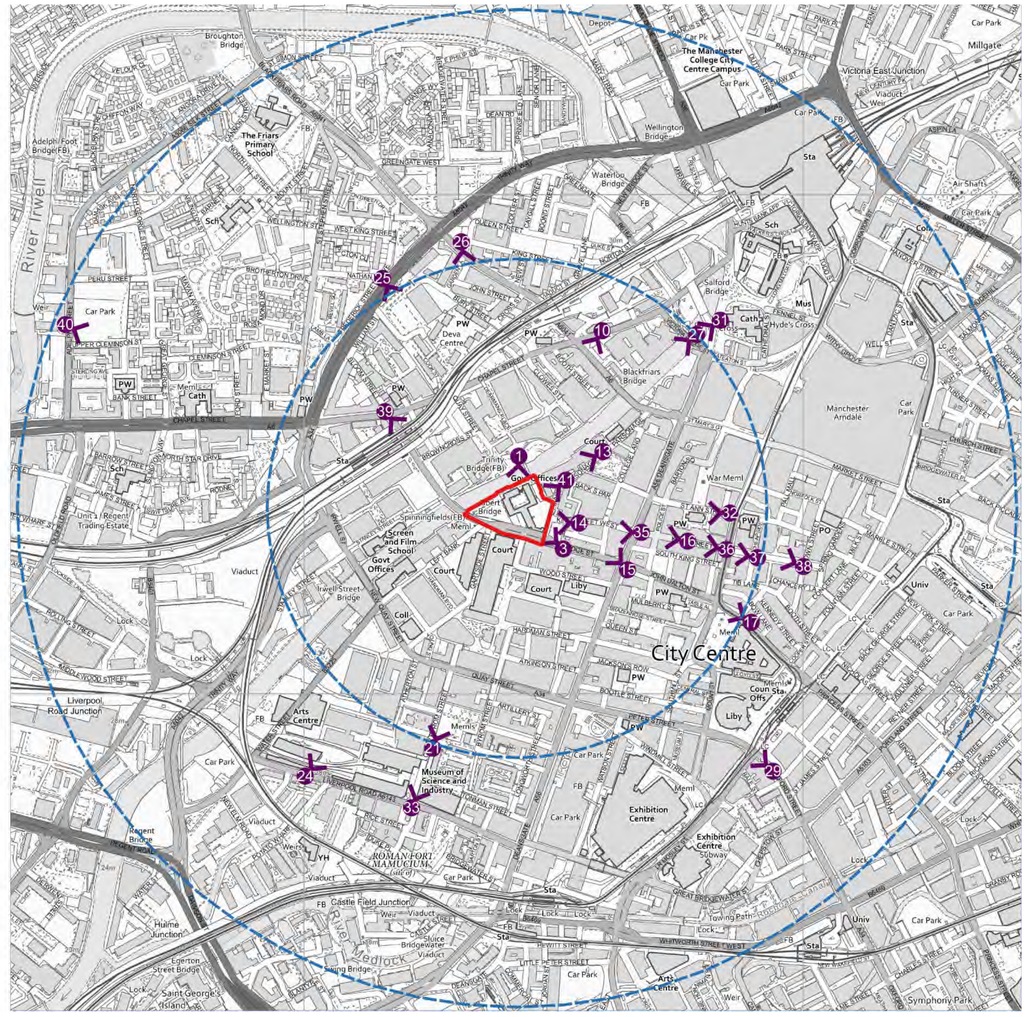
- Composite 360 degree panoramic images were created by stitching and blending using cylindrical projection, all using the automated PT GUI photo-merge application.
- After stitching, the composite image was cropped top and bottom to maintain a vertical field of view.
- Using Affinity Photo the resulting 360 degree panoramic images were proportionally resized and cropped to produce a accurate 120 degree field of view.

Photomerge Methodology

- The camera view points, reference points from the Survey and a 3D model of the proposed structures were created in 3DS Max and digital wireframe 'snapshots' of each view were saved using a virtual 120 degree lens selected from within the software.
- The digital wireframe 'snapshots' for each viewpoint were then superimposed on top of the existing viewpoint panoramas in Affinity Photo and positioned accurately over the reference points.
- A rendered image using corona renderer plugin for each view was then created.
- The rendered images were then superimposed onto the photo using the previous correctly located wireframe. The rendered images were then masked out where existing topography or vegetation would appear in front of the proposals.







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Project	Albert Bridge House
Title	Verified Views



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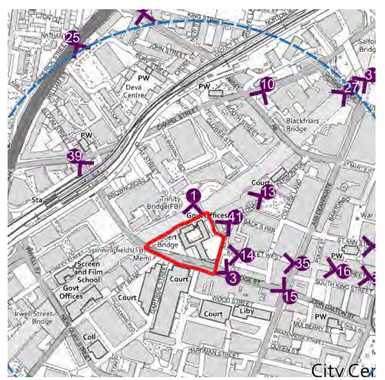
Project	Albert Bridge House
Title	Verified View 01 - Existing

Date	02/04/2025
Time	13:53

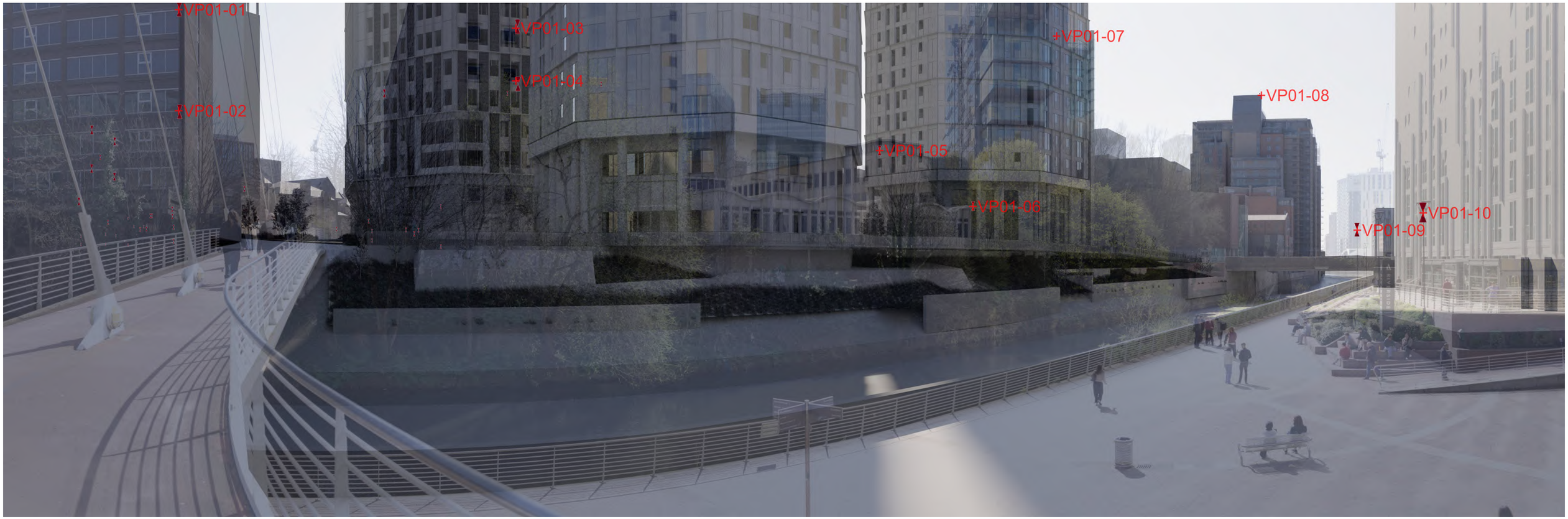
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383431.6
OS Y (Northings)	398473.968
OS Z (Height Ground)	28.153

AVR Level 3 Type 4







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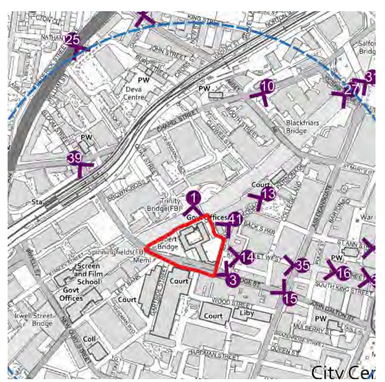
Project	Albert Bridge House
Title	Verified View 01 - Survey Locations

Date	02/04/2025
Time	13:53

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383431.6
OS Y (Northings)	398473.968
OS Z (Height Ground)	28.153

AVR Level 3 Type 4°







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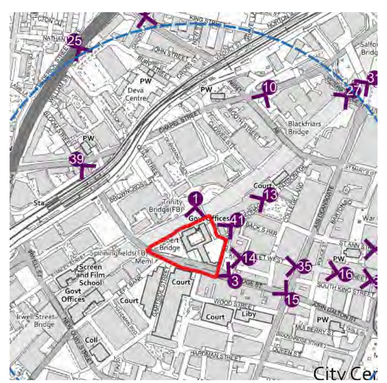
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Title	Verified View 01 - Proposed Development

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Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383431.6
OS Y (Northings)	398473.968
OS Z (Height Ground)	28.153

AVR Level 3 Type 4







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Project	Albert Bridge House
Title	Verified View 01 - Committed Developments

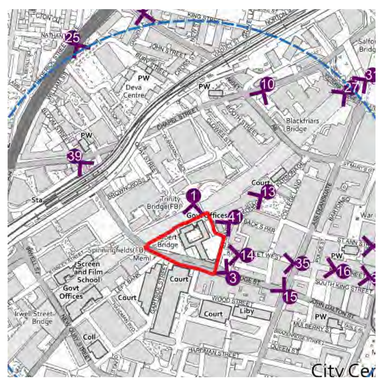
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Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

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OS Z (Height Ground)	28.153

AVR Level 3 Type 4







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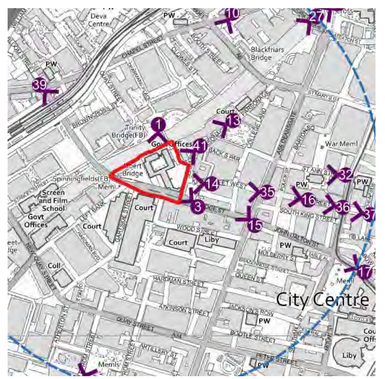
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Title	Verified View 03 - Existing

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Time	13:21

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383514.675
OS Y (Northings)	398290.927
OS Z (Height Ground)	33.782

AVR Level 3 Type 4







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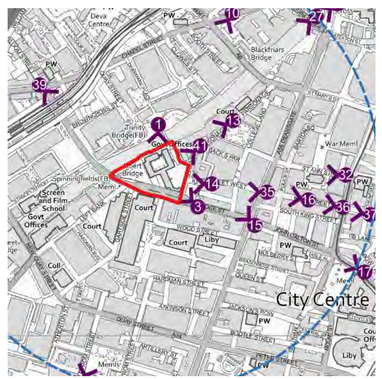
Project	Albert Bridge House
Title	Verified View 03 - Survey Locations

Date	02/04/2025
Time	13:21

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

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OS Z (Height Ground)	33.782

AVR Level 3 Type 4







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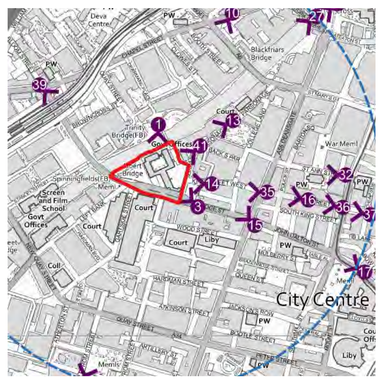
Project	Albert Bridge House
Title	Verified View 03 - Proposed Development

Date	02/04/2025
Time	13:21

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
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AVR Level 3 Type 4







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Project	Albert Bridge House
Title	Verified View 03 - Committed Developments

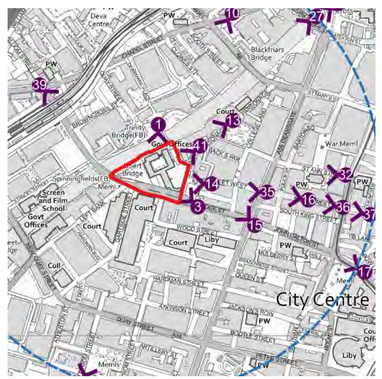
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Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
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AVR Level 3 Type 4







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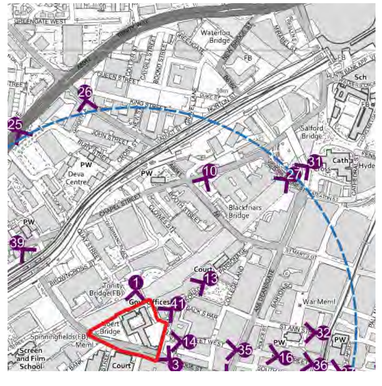
Project	Albert Bridge House
Title	Verified View 10 - Existing

Date	02/04/2025
Time	11:27

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383589.771
OS Y (Northings)	398725.584
OS Z (Height Ground)	27.339

AVR Level 2 Type 4







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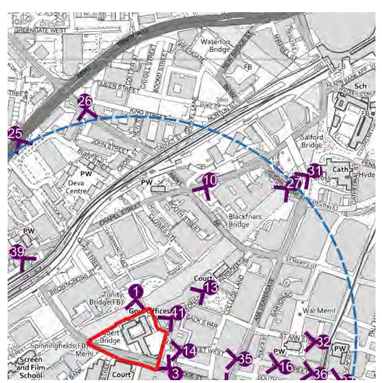
Project	Albert Bridge House
Title	Verified View 10 - Survey Locations

Date	02/04/2025
Time	11:27

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Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383589.771
OS Y (Northings)	398725.584
OS Z (Height Ground)	27.339

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 10 - Survey Locations

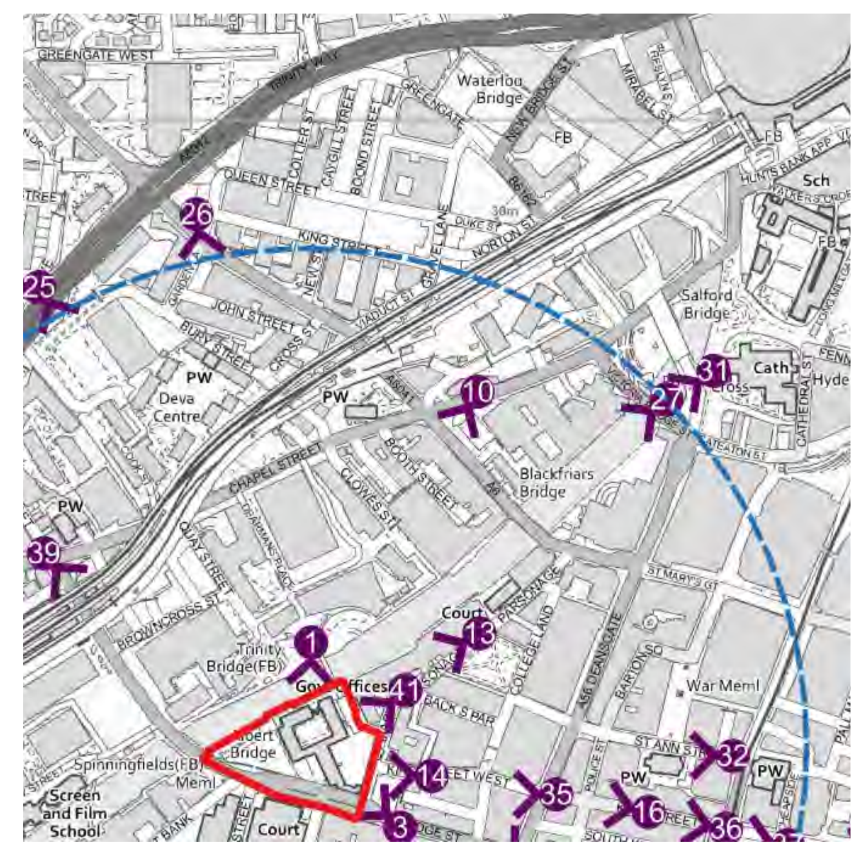
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Time	11:27

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Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383589.771
OS Y (Northings)	398725.584
OS Z (Height Ground)	27.339

AVR Level 2 Type 4









Project	Albert Bridge House
Title	Verified View 10 - Survey Locations

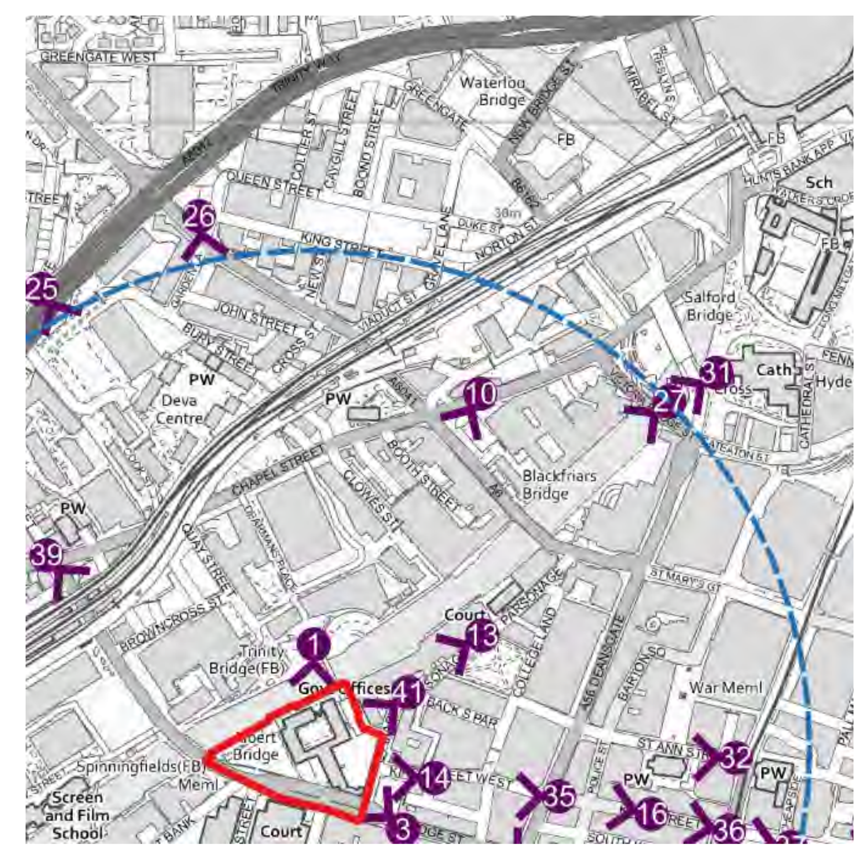
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Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
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OS X (Eastings)	383589.771
OS Y (Northings)	398725.584
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AVR Level 2 Type 4







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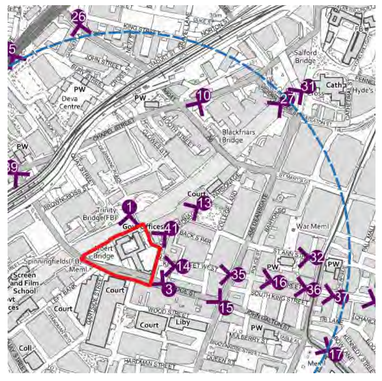
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Title	Verified View 13 - Existing

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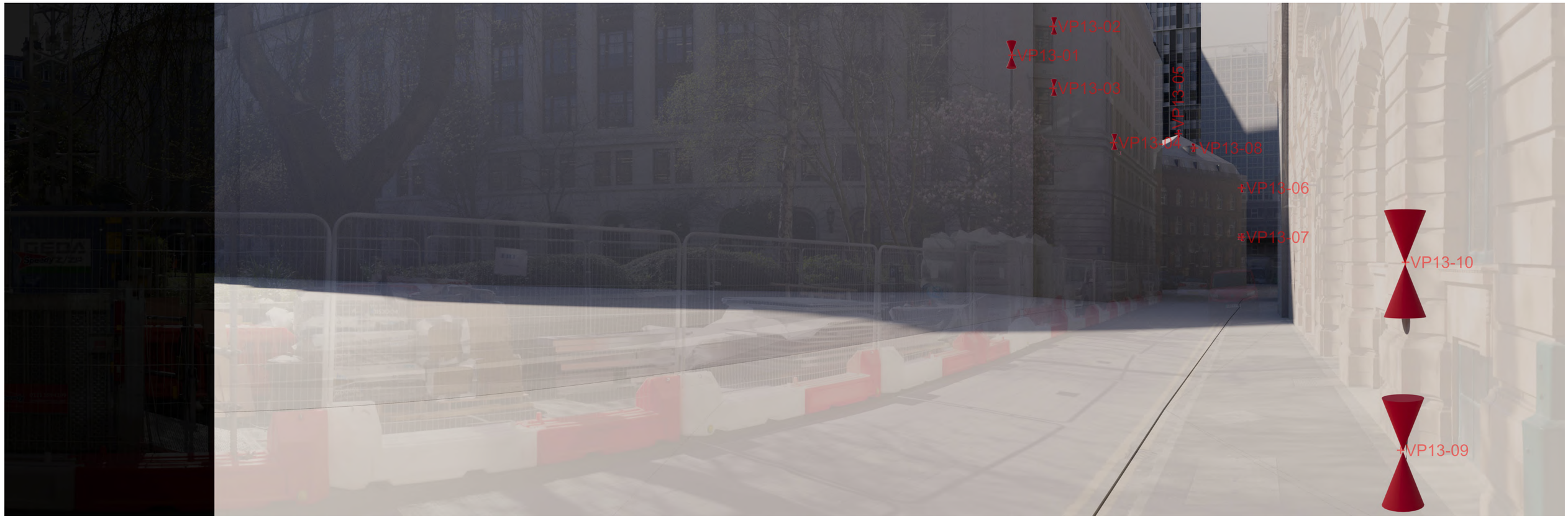
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383591.256
OS Y (Northings)	398480.092
OS Z (Height Ground)	35.673

AVR Level 3 Type 4







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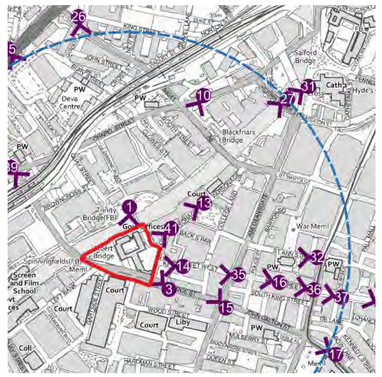
Project	Albert Bridge House
Title	Verified View 13 - Survey Locations

Date	02/04/2025
Time	11:35

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Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383591.256
OS Y (Northings)	398480.092
OS Z (Height Ground)	35.673

AVR Level 3 Type 4







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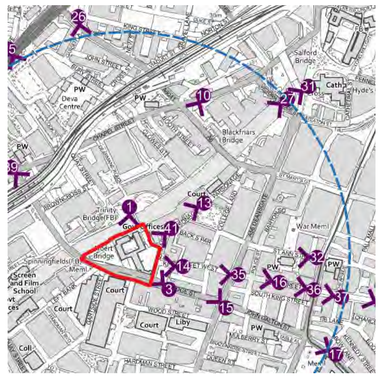
Project	Albert Bridge House
Title	Verified View 13 - Proposed Development

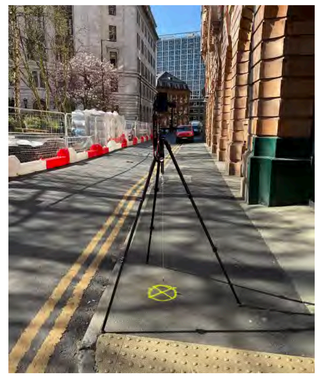
Date	02/04/2025
Time	11:35

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383591.256
OS Y (Northings)	398480.092
OS Z (Height Ground)	35.673

AVR Level 3 Type 4







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Project	Albert Bridge House
Title	Verified View 13 - Committed Developments

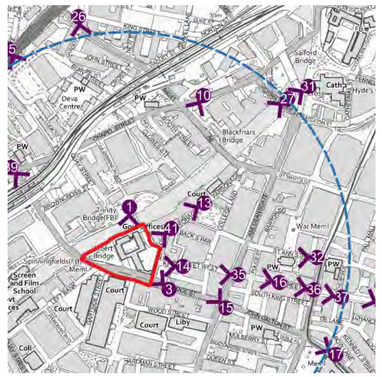
Date	02/04/2025
Time	11:35

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
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OS X (Eastings)	383591.256
OS Y (Northings)	398480.092
OS Z (Height Ground)	35.673

AVR Level 3 Type 4







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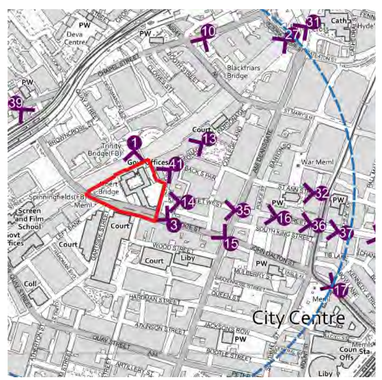
Project	Albert Bridge House
Title	Verified View 14 - Existing

Date	02/04/2025
Time	11:46

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Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383555.281
OS Y (Northings)	398341.932
OS Z (Height Ground)	34.166

AVR Level 3 Type 4







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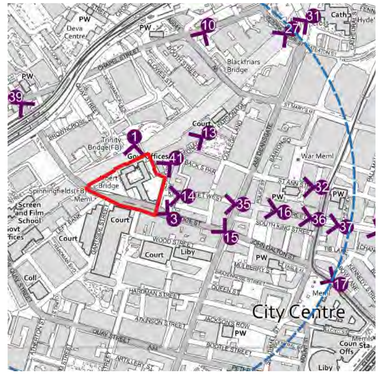
Project	Albert Bridge House
Title	Verified View 14 - Survey Locations

Date	02/04/2025
Time	11:46

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383555.281
OS Y (Northings)	398341.932
OS Z (Height Ground)	34.166

AVR Level 3 Type 4







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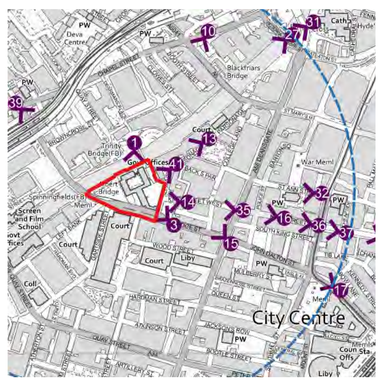
Project	Albert Bridge House
Title	Verified View 14 - Proposed Development

Date	02/04/2025
Time	11:46

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Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383555.281
OS Y (Northings)	398341.932
OS Z (Height Ground)	34.166

AVR Level 3 Type 4







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Project	Albert Bridge House
Title	Verified View 14 - Committed Developments

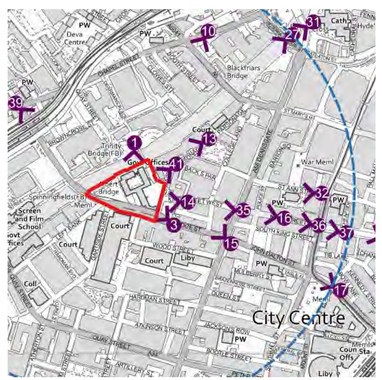
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Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
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OS Y (Northings)	398341.932
OS Z (Height Ground)	34.166

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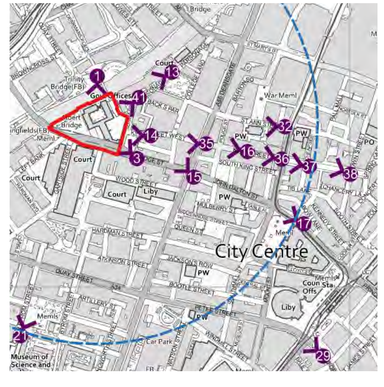
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Title	Verified View 15 - Existing

Date	02/04/2025
Time	13:17

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383643.709
OS Y (Northings)	398252.028
OS Z (Height Ground)	35.721

AVR Level 3 Type 4







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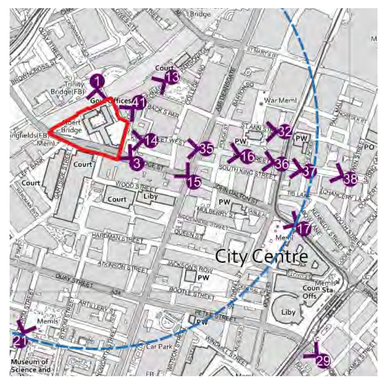
Project	Albert Bridge House
Title	Verified View 15 - Survey Locations

Date	02/04/2025
Time	13:17

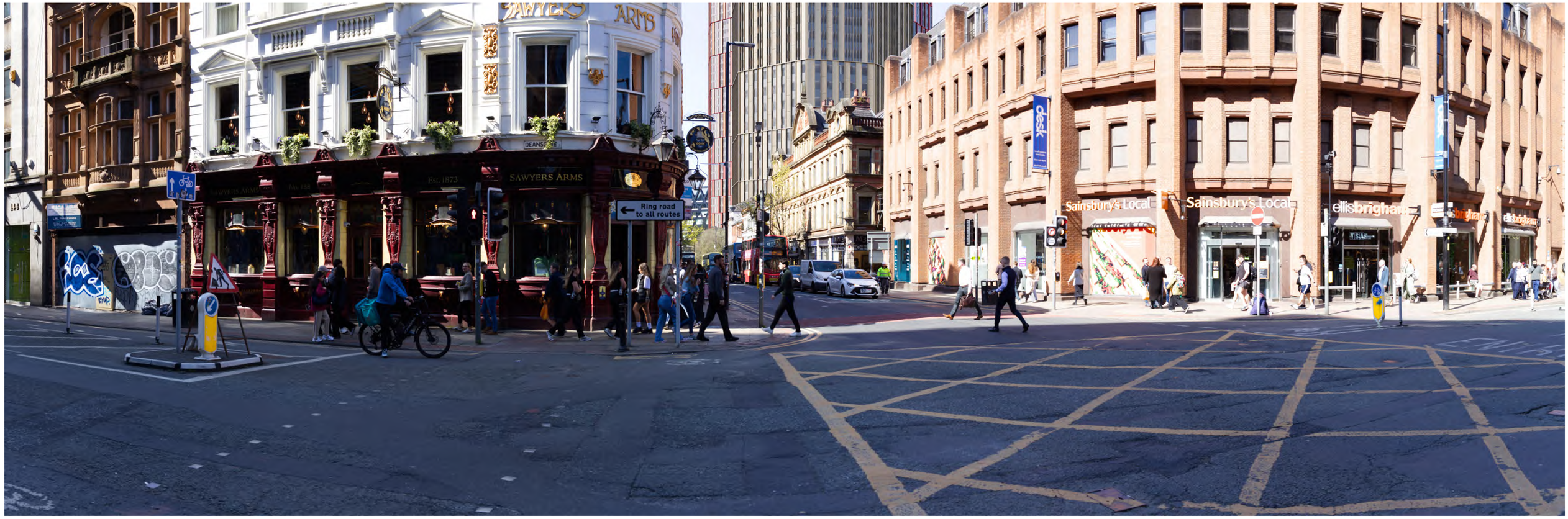
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383643.709
OS Y (Northings)	398252.028
OS Z (Height Ground)	35.721

AVR Level 3 Type 4







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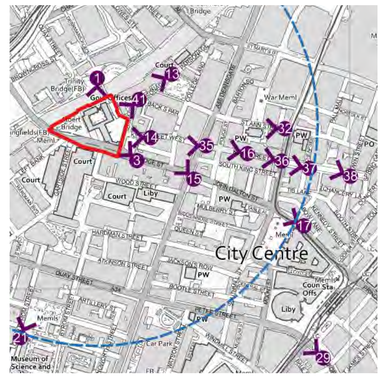
Project	Albert Bridge House
Title	Verified View 15 - Proposed Development

Date	02/04/2025
Time	13:17

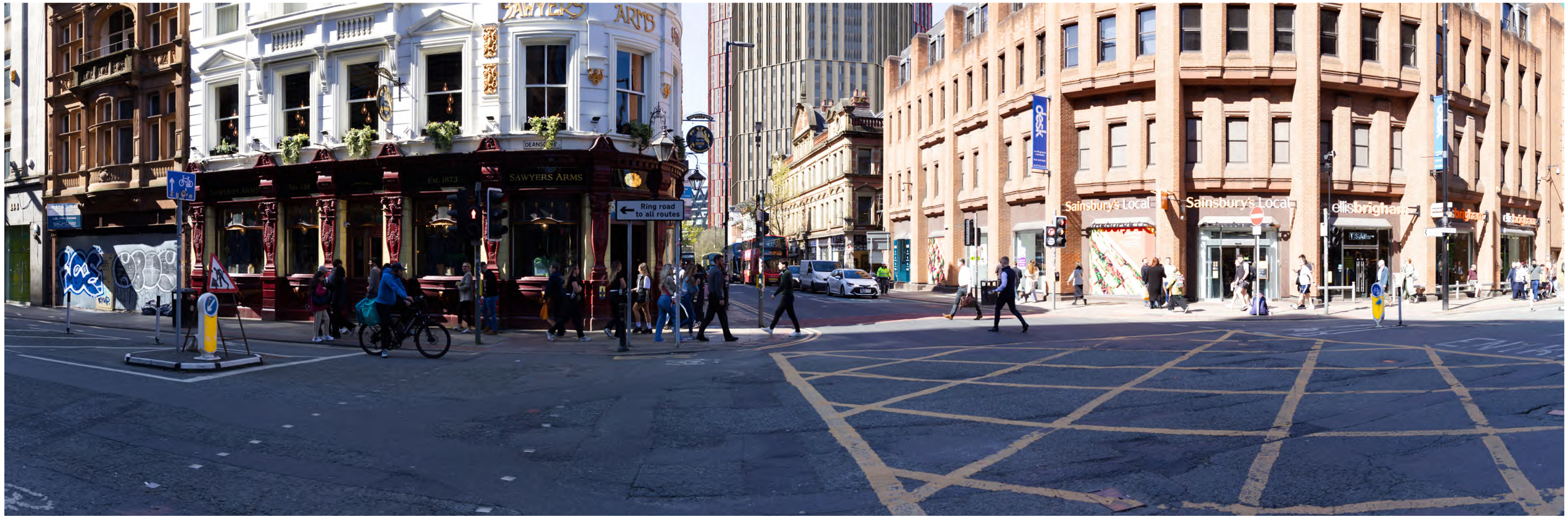
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383643.709
OS Y (Northings)	398252.028
OS Z (Height Ground)	35.721

AVR Level 3 Type 4







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Project	Albert Bridge House
Title	Verified View 15 - Committed Developments

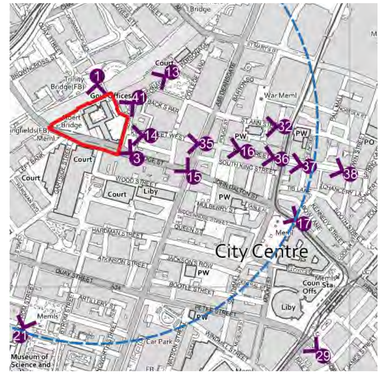
Date	02/04/2025
Time	13:17

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383643.709
OS Y (Northings)	398252.028
OS Z (Height Ground)	35.721

AVR Level 3 Type 4







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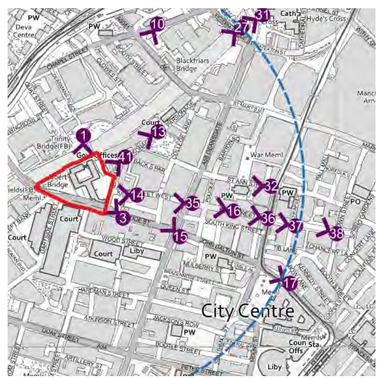
Project	Albert Bridge House
Title	Verified View 16 - Existing

Date	02/04/2025
Time	11:57

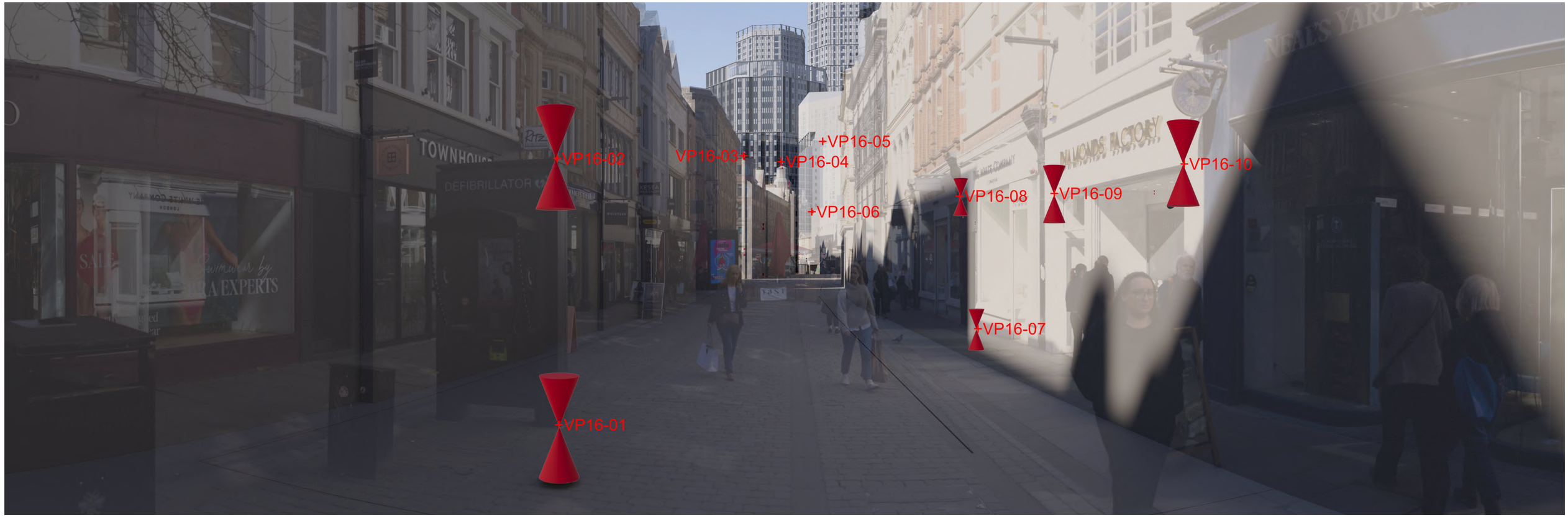
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383764.273
OS Y (Northings)	398307.085
OS Z (Height Ground)	36.903

AVR Level 3 Type 4







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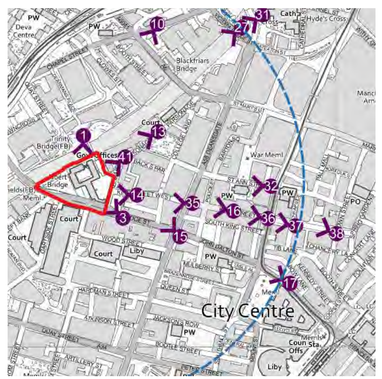
Project	Albert Bridge House
Title	Verified View 16 - Survey Locations

Date	02/04/2025
Time	11:57

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383764.273
OS Y (Northings)	398307.085
OS Z (Height Ground)	36.903

AVR Level 3 Type 4







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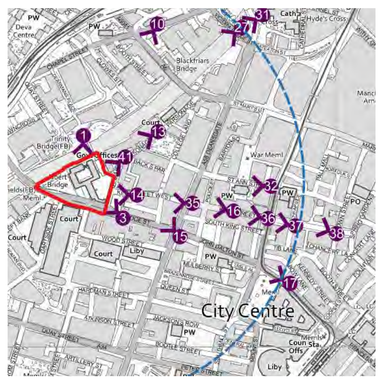
Project	Albert Bridge House
Title	Verified View 16 - Proposed Development

Date	02/04/2025
Time	11:57

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383764.273
OS Y (Northings)	398307.085
OS Z (Height Ground)	36.903

AVR Level 3 Type 4







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Project	Albert Bridge House
Title	Verified View 16 - Committed Developments

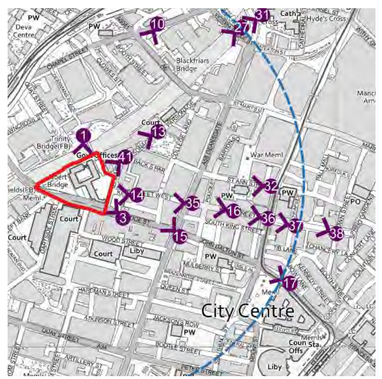
Date	02/04/2025
Time	11:57

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383764.273
OS Y (Northings)	398307.085
OS Z (Height Ground)	36.903

AVR Level 3 Type 4







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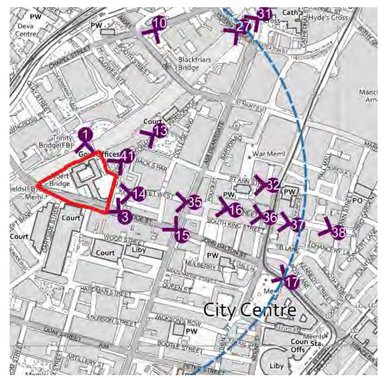
Project	Albert Bridge House
Title	Verified View 16 - Proposed (Night)

Date	020/05/2025
Time	21:47

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383764.273
OS Y (Northings)	398307.085
OS Z (Height Ground)	36.903

AVR Level 3 Type 4







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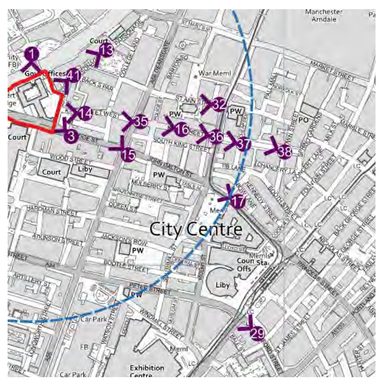
Project	Albert Bridge House
Title	Verified View 17 - Existing

Date	02/04/2025
Time	12:51

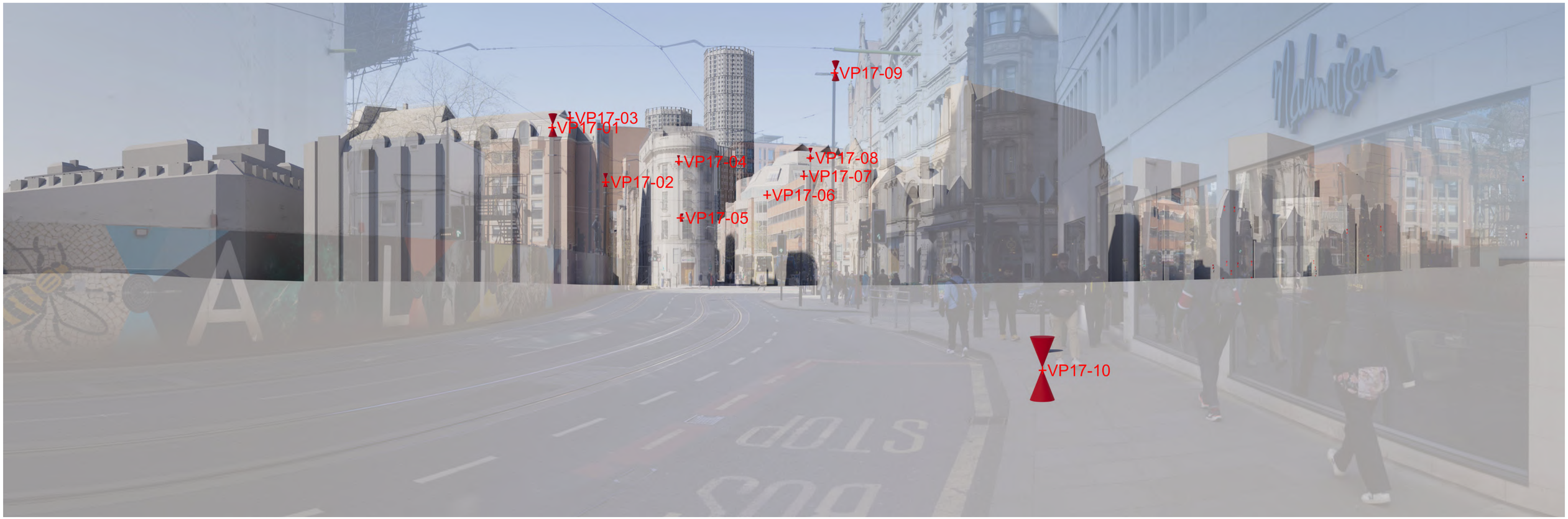
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383899.186
OS Y (Northings)	398140.206
OS Z (Height Ground)	40.569

AVR Level 2 Type 4







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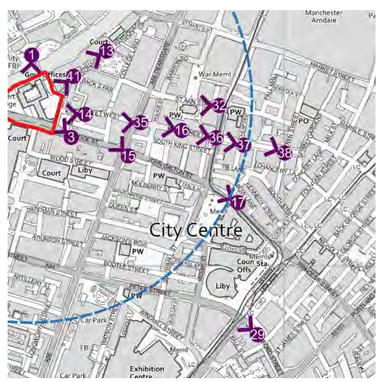
Project	Albert Bridge House
Title	Verified View 17 - Survey Locations

Date	02/04/2025
Time	12:51

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383899.186
OS Y (Northings)	398140.206
OS Z (Height Ground)	40.569

AVR Level 2 Type 4







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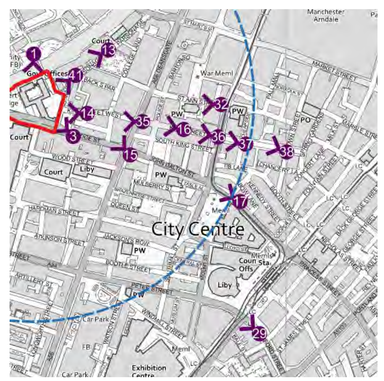
Project	Albert Bridge House
Title	Verified View 17 - Proposed Development

Date	02/04/2025
Time	12:51

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383899.186
OS Y (Northings)	398140.206
OS Z (Height Ground)	40.569

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 17 - Committed Developments

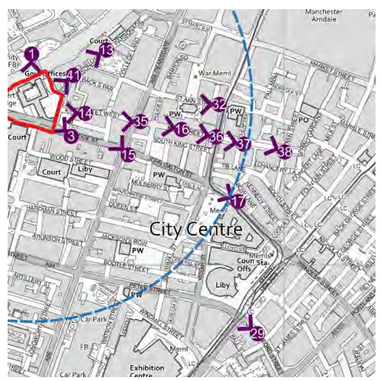
Date	02/04/2025
Time	12:51

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383899.186
OS Y (Northings)	398140.206
OS Z (Height Ground)	40.569

AVR Level 2 Type 4







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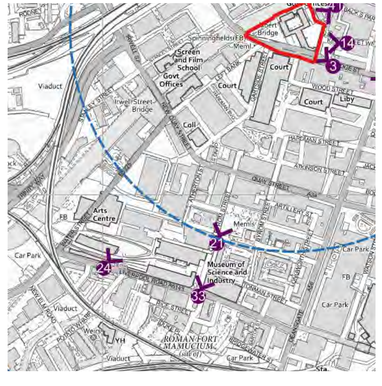
Project	Albert Bridge House
Title	Verified View 21 - Existing

Date	02/04/2025
Time	14:51

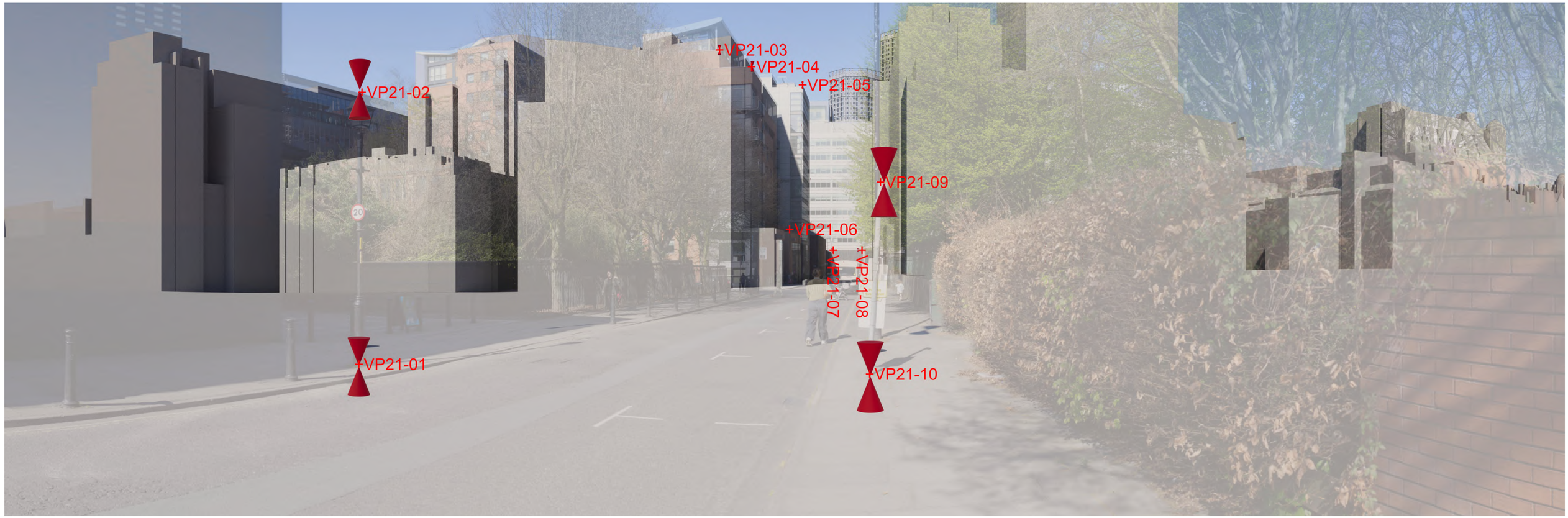
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383256.104
OS Y (Northings)	397899.458
OS Z (Height Ground)	32.694

AVR Level 2 Type 4







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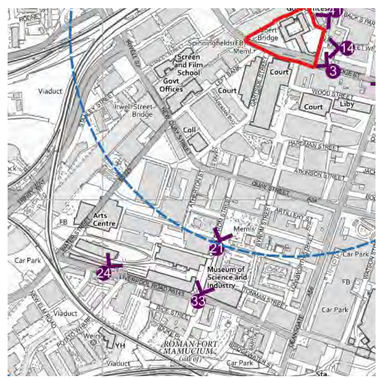
Project	Albert Bridge House
Title	Verified View 21 - Survey Locations

Date	02/04/2025
Time	14:51

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383256.104
OS Y (Northings)	397899.458
OS Z (Height Ground)	32.694

AVR Level 2 Type 4







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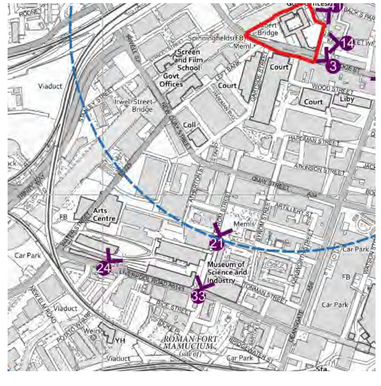
Project	Albert Bridge House
Title	Verified View 21 - Proposed Development

Date	02/04/2025
Time	14:51

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383256.104
OS Y (Northings)	397899.458
OS Z (Height Ground)	32.694

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 21 - Committed Developments

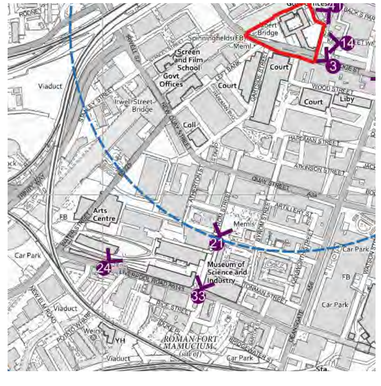
Date	02/04/2025
Time	14:51

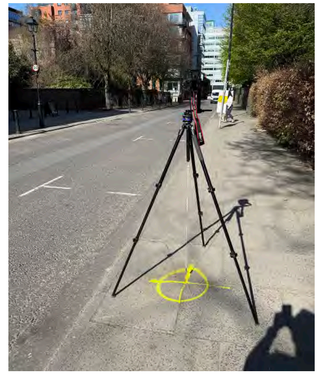
Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383256.104
OS Y (Northings)	397899.458
OS Z (Height Ground)	32.694

AVR Level 2 Type 4







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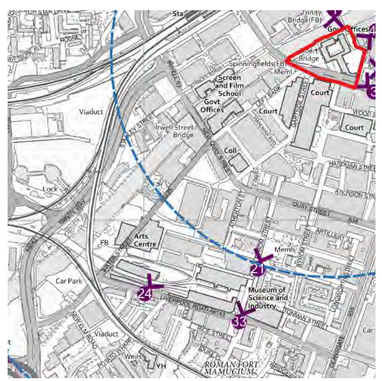
Project	Albert Bridge House
Title	Verified View 24 - Existing

Date	02/04/2025
Time	14:44

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383008.751
OS Y (Northings)	397830.125
OS Z (Height Ground)	28.123

AVR Level 2 Type 4







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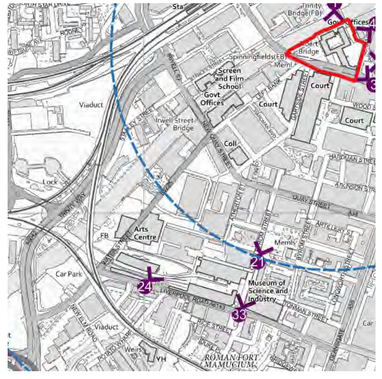
Project	Albert Bridge House
Title	Verified View 24 - Survey Locations

Date	02/04/2025
Time	14:44

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383008.751
OS Y (Northings)	397830.125
OS Z (Height Ground)	28.123

AVR Level 2 Type 4







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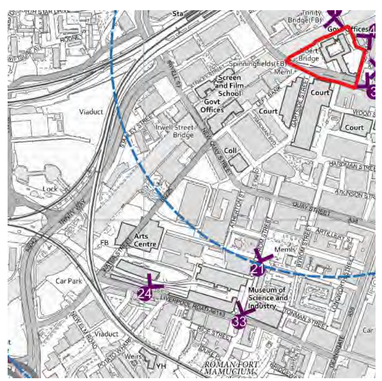
Project	Albert Bridge House
Title	Verified View 24 - Proposed Development

Date	02/04/2025
Time	14:44

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383008.751
OS Y (Northings)	397830.125
OS Z (Height Ground)	28.123

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 24 - Committed Developments

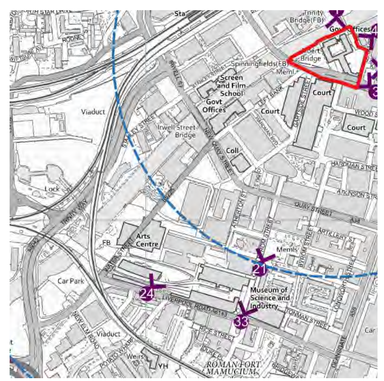
Date	02/04/2025
Time	14:44

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383008.751
OS Y (Northings)	397830.125
OS Z (Height Ground)	28.123

AVR Level 2 Type 4







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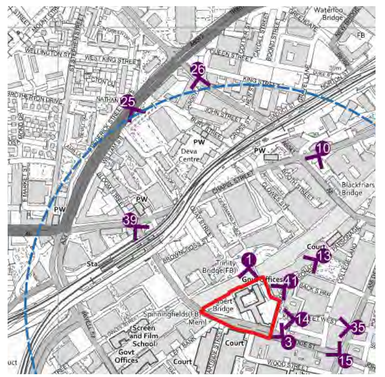
Project	Albert Bridge House
Title	Verified View 25 - Existing

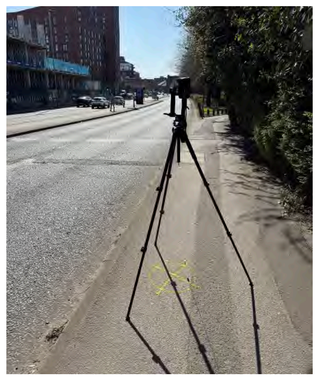
Date	02/04/2025
Time	14:13

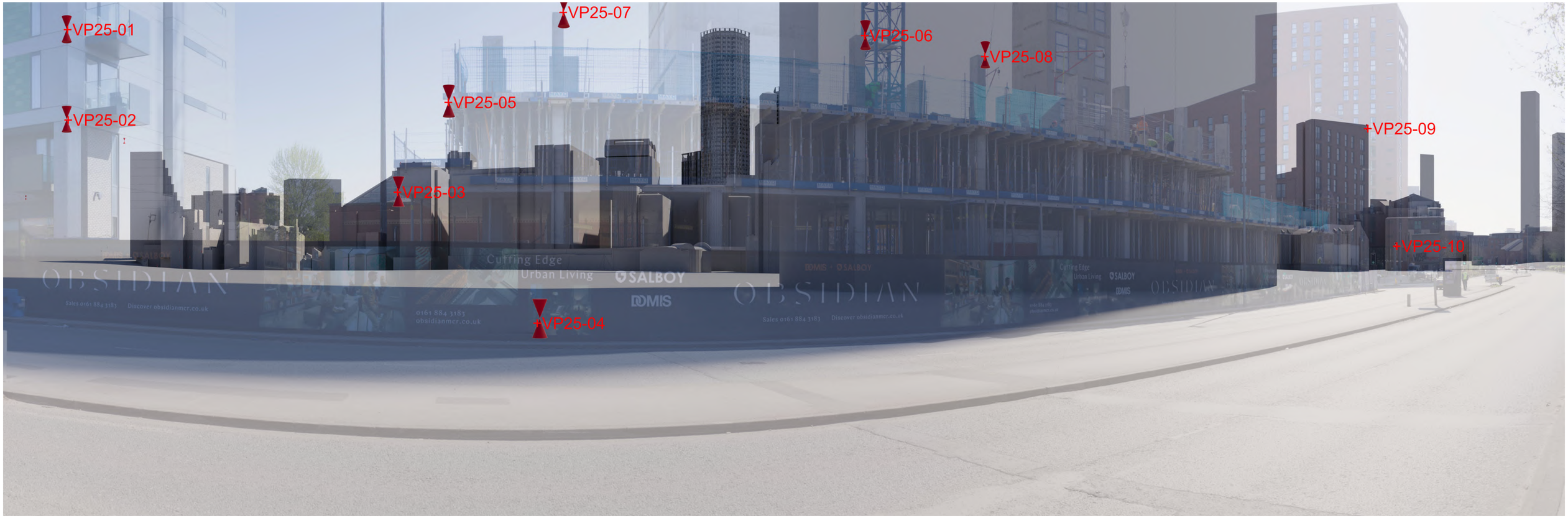
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383181.55
OS Y (Northings)	398854.254
OS Z (Height Ground)	32.529

AVR Level 2 Type 4







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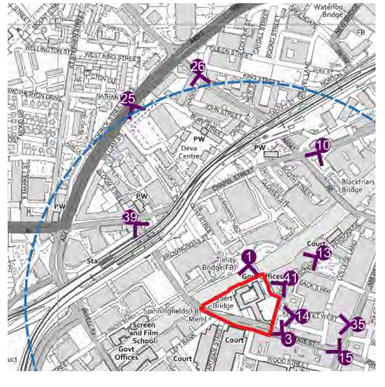
Project	Albert Bridge House
Title	Verified View 25 - Survey Locations

Date	02/04/2025
Time	14:13

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383181.55
OS Y (Northings)	398854.254
OS Z (Height Ground)	32.529

AVR Level 2 Type 4







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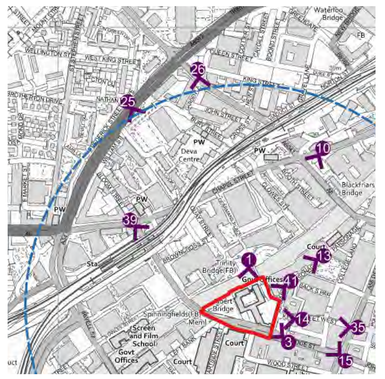
Project	Albert Bridge House
Title	Verified View 25 - Proposed Development

Date	02/04/2025
Time	14:13

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383181.55
OS Y (Northings)	398854.254
OS Z (Height Ground)	32.529

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 25 - Committed Developments

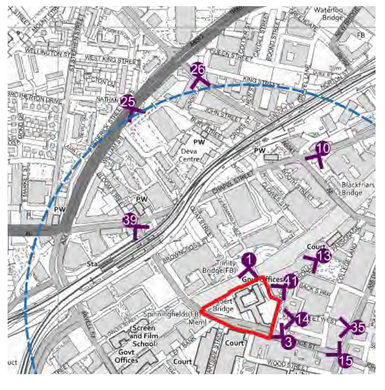
Date	02/04/2025
Time	14:13

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383181.55
OS Y (Northings)	398854.254
OS Z (Height Ground)	32.529

AVR Level 2 Type 4







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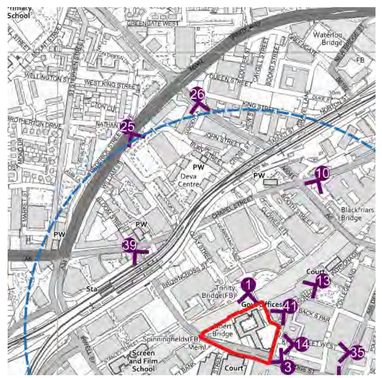
Project	Albert Bridge House
Title	Verified View 26- Existing

Date	02/04/2025
Time	14:19

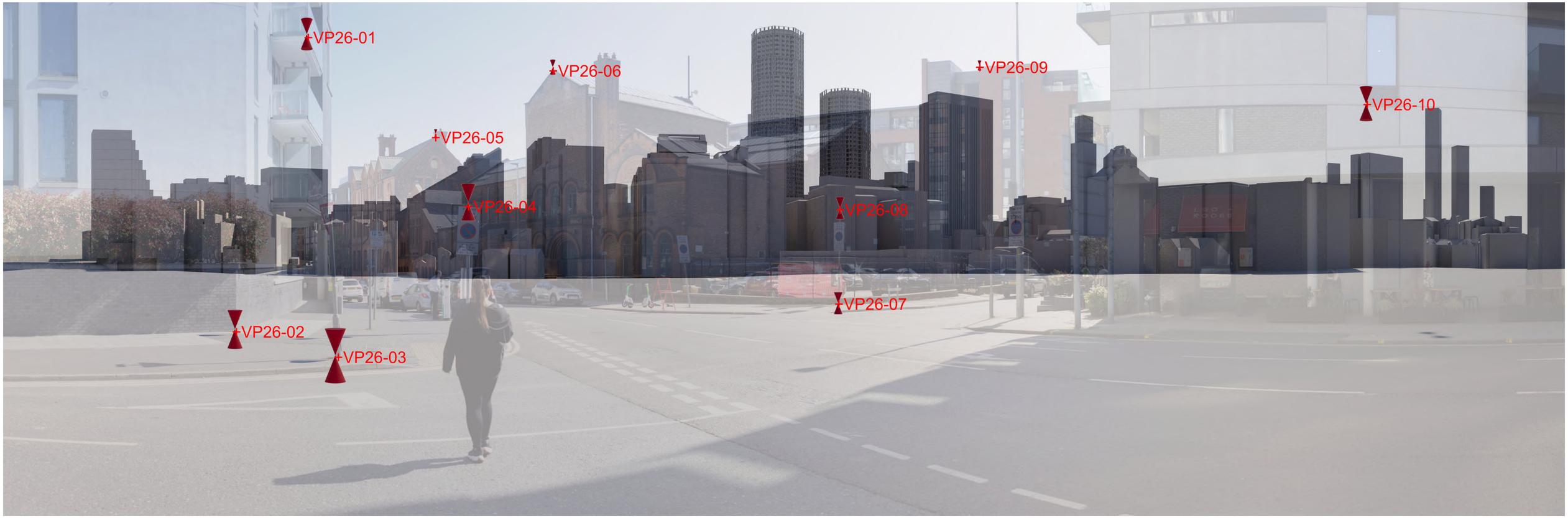
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383317.272
OS Y (Northings)	398897.384
OS Z (Height Ground)	33.38

AVR Level 2 Type 4







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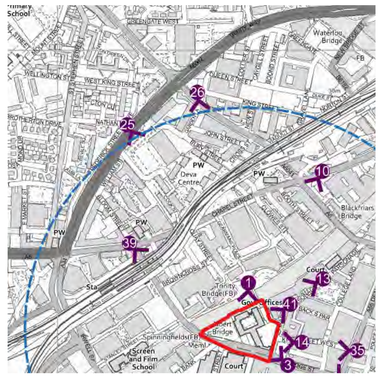
Project	Albert Bridge House
Title	Verified View 26- Survey Locations

Date	02/04/2025
Time	14:19

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383317.272
OS Y (Northings)	398897.384
OS Z (Height Ground)	33.38

AVR Level 2 Type 4







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Architectural Illustration
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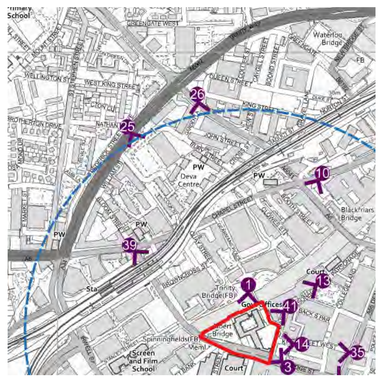
Project	Albert Bridge House
Title	Verified View 26- Proposed Development

Date	02/04/2025
Time	14:19

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383317.272
OS Y (Northings)	398897.384
OS Z (Height Ground)	33.38

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 26- Committed Developments

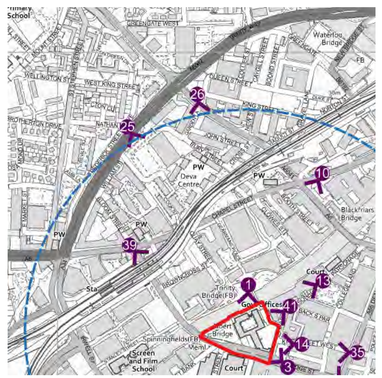
Date	02/04/2025
Time	14:19

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383317.272
OS Y (Northings)	398897.384
OS Z (Height Ground)	33.38

AVR Level 2 Type 4







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Architectural Illustration
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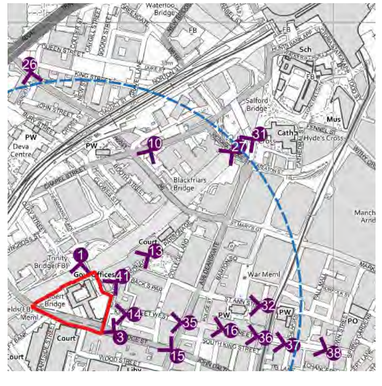
Project	Albert Bridge House
Title	Verified View 27- Existing

Date	02/04/2025
Time	11:15

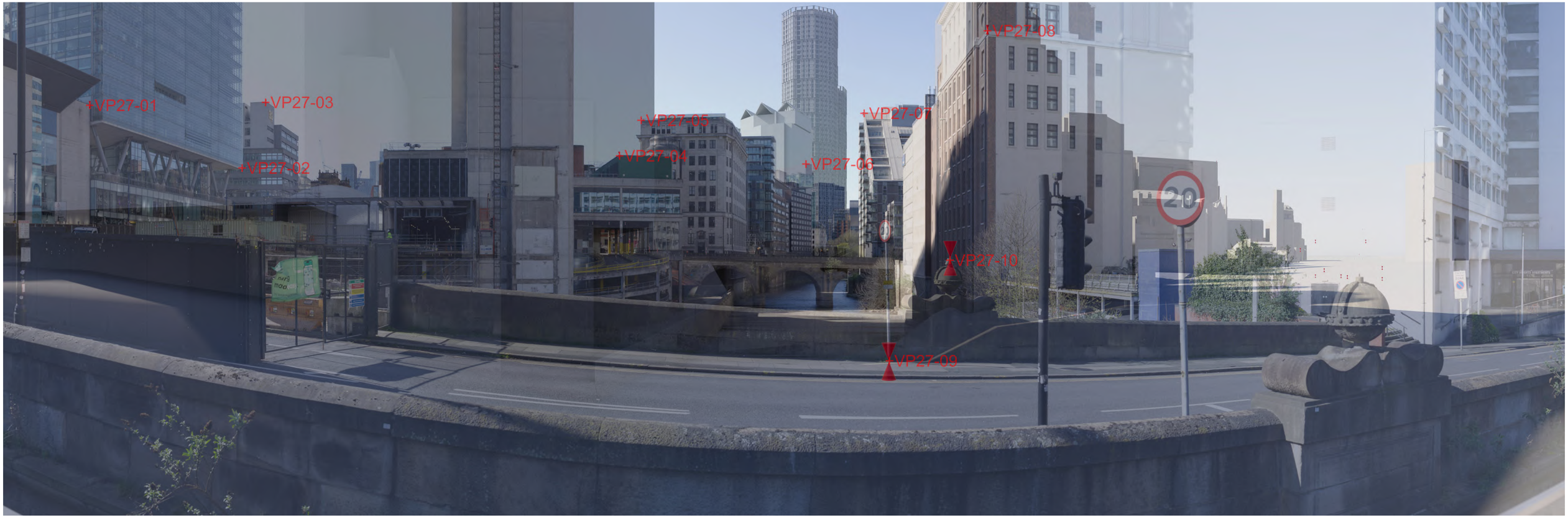
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383786.492
OS Y (Northings)	398715.901
OS Z (Height Ground)	31.39

AVR Level 2 Type 4







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Architectural Illustration
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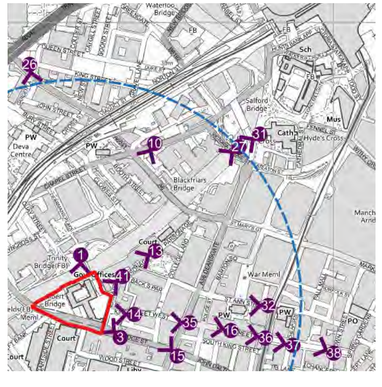
Project	Albert Bridge House
Title	Verified View 27- Survey Locations

Date	02/04/2025
Time	11:15

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383786.492
OS Y (Northings)	398715.901
OS Z (Height Ground)	31.39

AVR Level 2 Type 4







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Architectural Illustration
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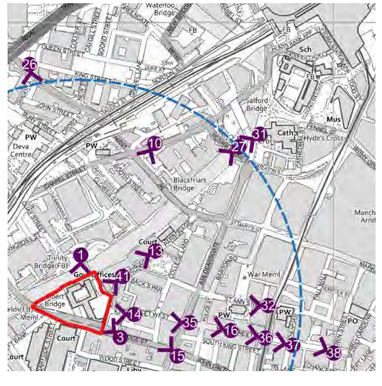
Project	Albert Bridge House
Title	Verified View 27- Proposed Development

Date	02/04/2025
Time	11:15

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383786.492
OS Y (Northings)	398715.901
OS Z (Height Ground)	31.39

AVR Level 2 Type 4







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Architectural Illustration
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Project	Albert Bridge House
Title	Verified View 27- Committed Developments

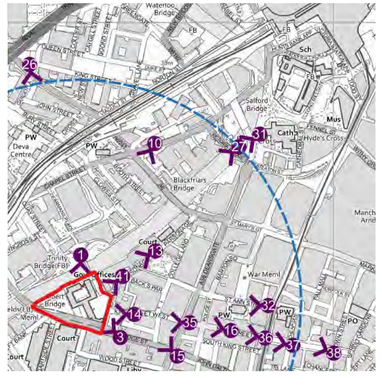
Date	02/04/2025
Time	11:15

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383786.492
OS Y (Northings)	398715.901
OS Z (Height Ground)	31.39

AVR Level 2 Type 4







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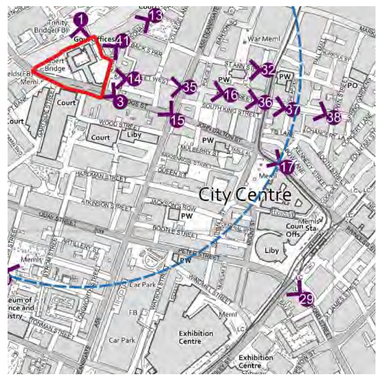
Project	Albert Bridge House
Title	Verified View 29 - Existing

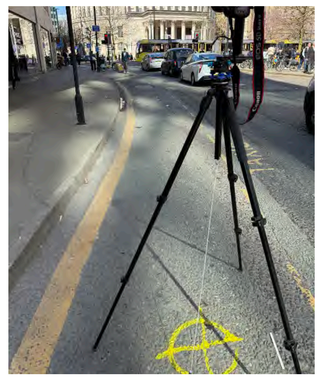
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Time	13:03

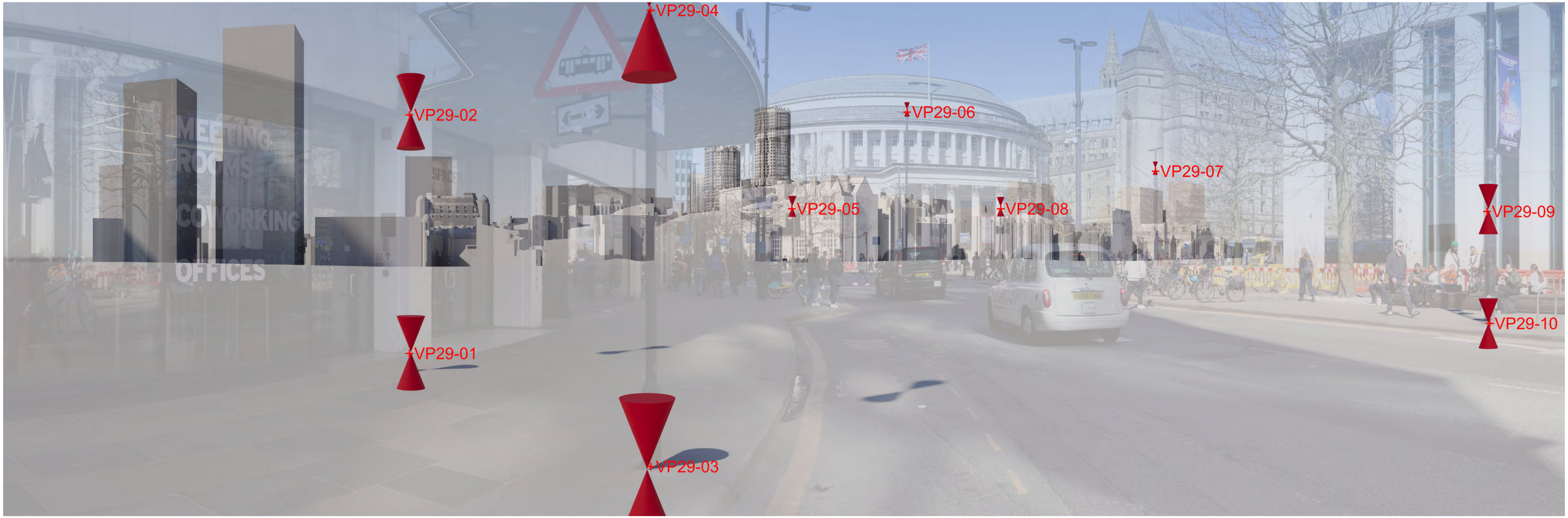
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383937.784
OS Y (Northings)	397843.311
OS Z (Height Ground)	39.148

AVR Level 2 Type 4







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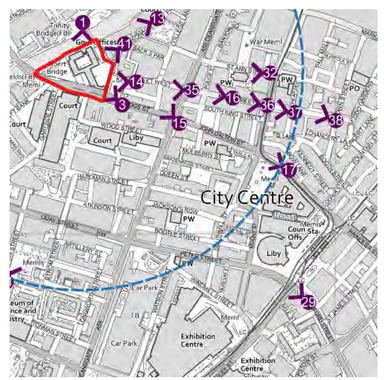
Project	Albert Bridge House
Title	Verified View 29 - Survey Locations

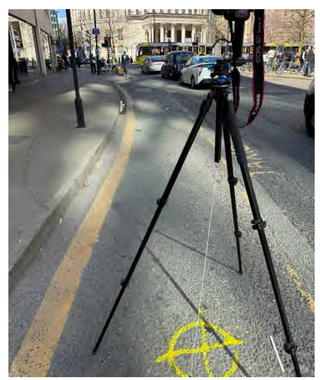
Date	02/04/2025
Time	13:03

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383937.784
OS Y (Northings)	397843.311
OS Z (Height Ground)	39.148

AVR Level 2 Type 4







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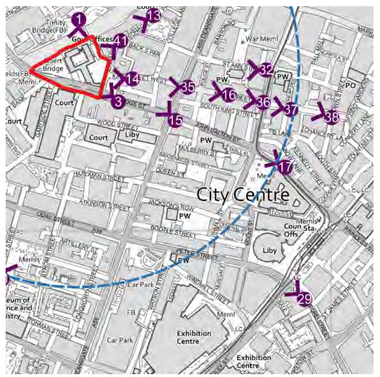
Project	Albert Bridge House
Title	Verified View 29 - Survey Locations

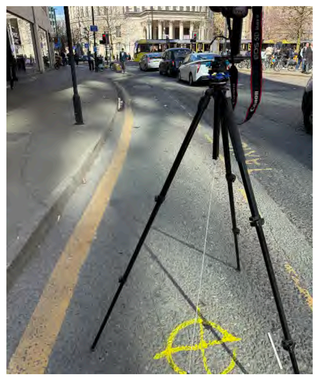
Date	02/04/2025
Time	13:03

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383937.784
OS Y (Northings)	397843.311
OS Z (Height Ground)	39.148

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 29 - Committed Developments

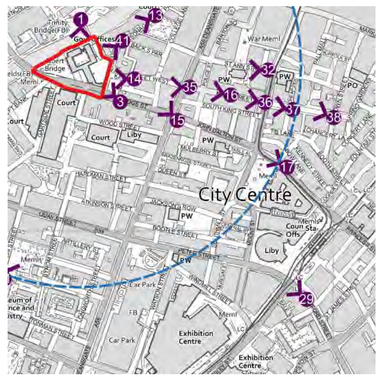
Date	02/04/2025
Time	13:03

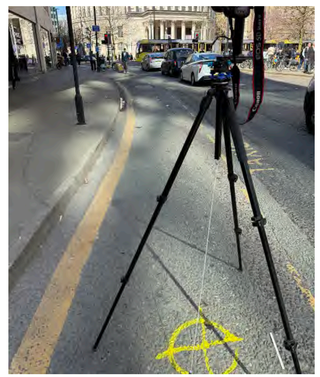
Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383937.784
OS Y (Northings)	397843.311
OS Z (Height Ground)	39.148

AVR Level 2 Type 4







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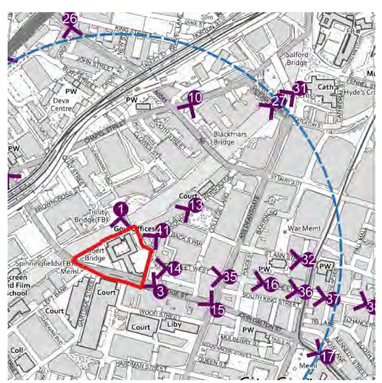
Project	Albert Bridge House
Title	Verified View 31- Existing

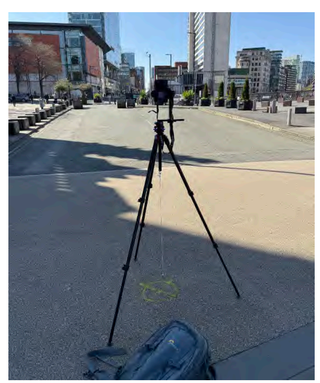
Date	02/04/2025
Time	11:19

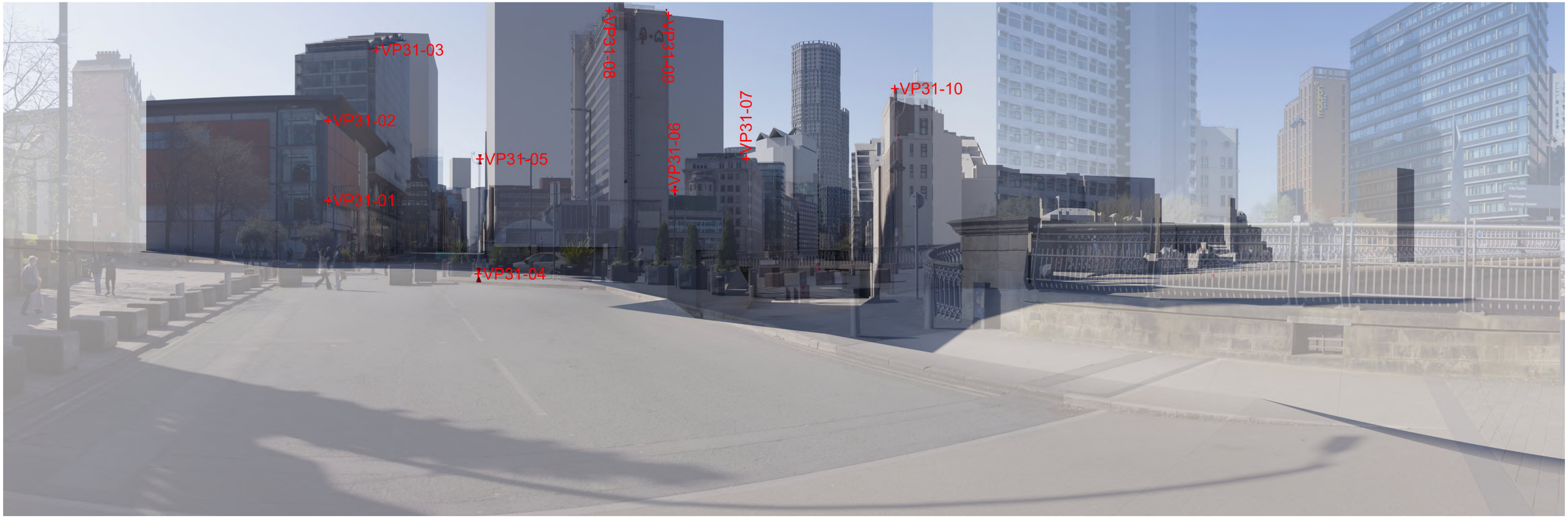
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383835.646
OS Y (Northings)	398766.126
OS Z (Height Ground)	32.369

AVR Level 2 Type 4







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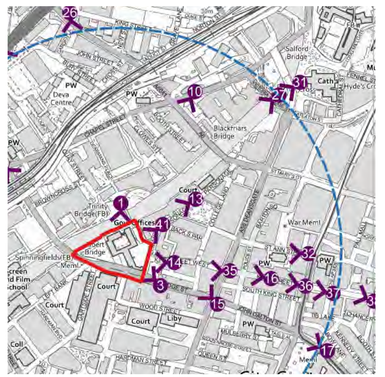
Project	Albert Bridge House
Title	Verified View 31- Survey Locations

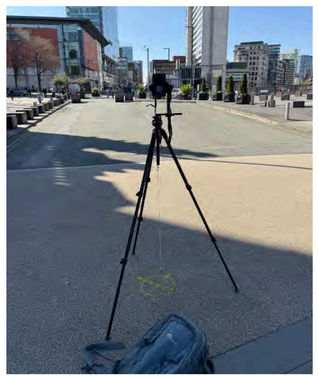
Date	02/04/2025
Time	11:19

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383835.646
OS Y (Northings)	398766.126
OS Z (Height Ground)	32.369

AVR Level 2 Type 4







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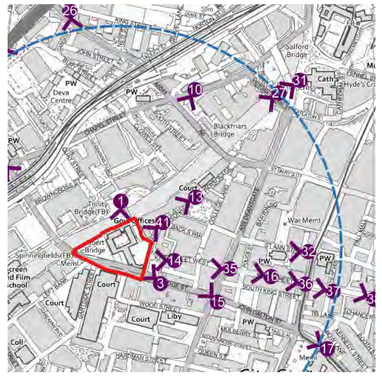
Project	Albert Bridge House
Title	Verified View 31- Proposed Development

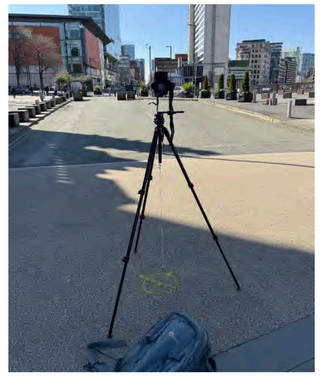
Date	02/04/2025
Time	11:19

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383835.646
OS Y (Northings)	398766.126
OS Z (Height Ground)	32.369

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 31- Committed Developments

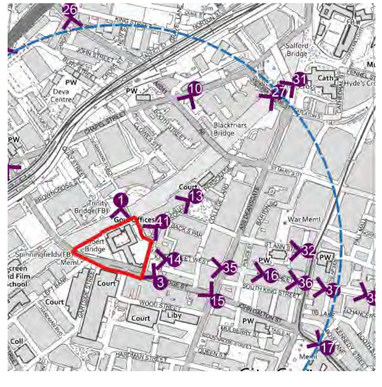
Date	02/04/2025
Time	11:19

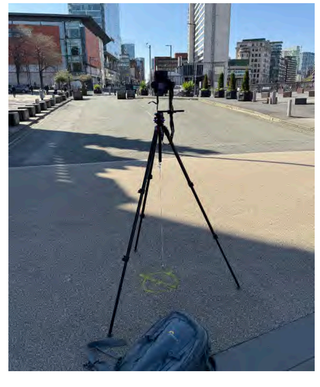
Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383835.646
OS Y (Northings)	398766.126
OS Z (Height Ground)	32.369

AVR Level 2 Type 4







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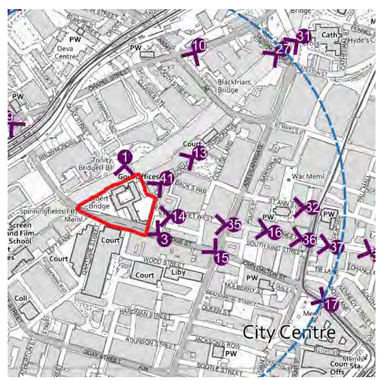
Project	Albert Bridge House
Title	Verified View 32 - Existing

Date	02/04/2025
Time	12:29

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383846.504
OS Y (Northings)	398365.166
OS Z (Height Ground)	36.873

AVR Level 2 Type 4







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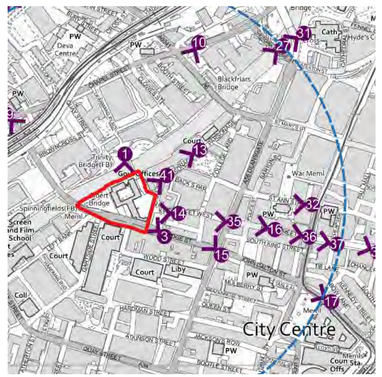
Project	Albert Bridge House
Title	Verified View 32 - Survey Locations

Date	02/04/2025
Time	12:29

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383846.504
OS Y (Northings)	398365.166
OS Z (Height Ground)	36.873

AVR Level 2 Type 4







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Architectural Illustration
www.robert-aspray-digital.com

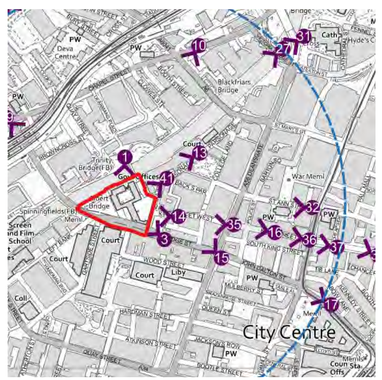
Project	Albert Bridge House
Title	Verified View 32 - Proposed Development

Date	02/04/2025
Time	12:29

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383846.504
OS Y (Northings)	398365.166
OS Z (Height Ground)	36.873

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 32 - Committed Developments

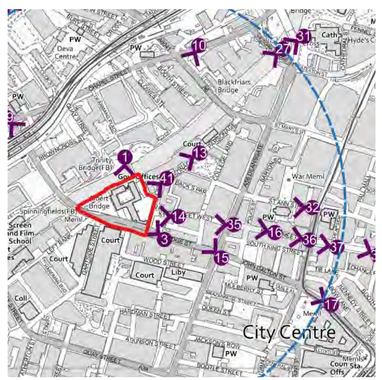
Date	02/04/2025
Time	12:29

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383846.504
OS Y (Northings)	398365.166
OS Z (Height Ground)	36.873

AVR Level 2 Type 4







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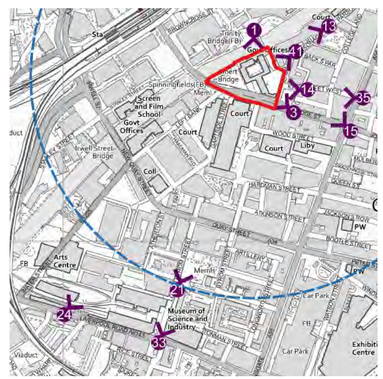
Project	Albert Bridge House
Title	Verified View 33 - Existing

Date	02/04/2025
Time	14:38

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383211.905
OS Y (Northings)	397772.929
OS Z (Height Ground)	33.08

AVR Level 2 Type 4







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Architectural Illustration
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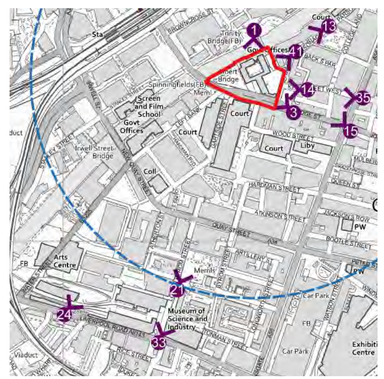
Project	Albert Bridge House
Title	Verified View 33 - Survey Locations

Date	02/04/2025
Time	14:38

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383211.905
OS Y (Northings)	397772.929
OS Z (Height Ground)	33.08

AVR Level 2 Type 4







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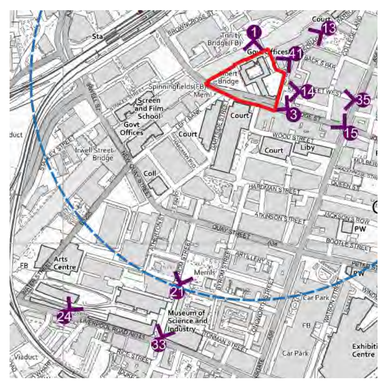
Project	Albert Bridge House
Title	Verified View 33 - Proposed Development

Date	02/04/2025
Time	14:38

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383211.905
OS Y (Northings)	397772.929
OS Z (Height Ground)	33.08

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 33 - Committed Developments

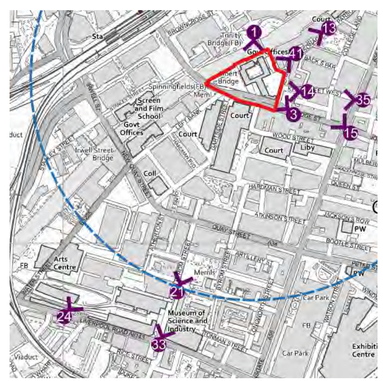
Date	02/04/2025
Time	14:38

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383211.905
OS Y (Northings)	397772.929
OS Z (Height Ground)	33.08

AVR Level 2 Type 4







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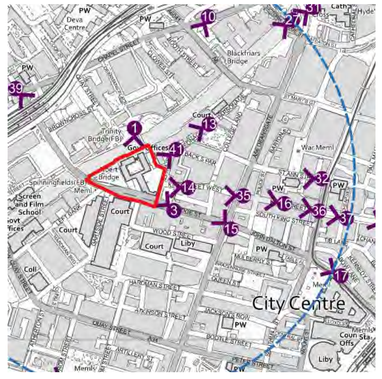
Project	Albert Bridge House
Title	Verified View 35 - Existing

Date	02/04/2025
Time	11:51

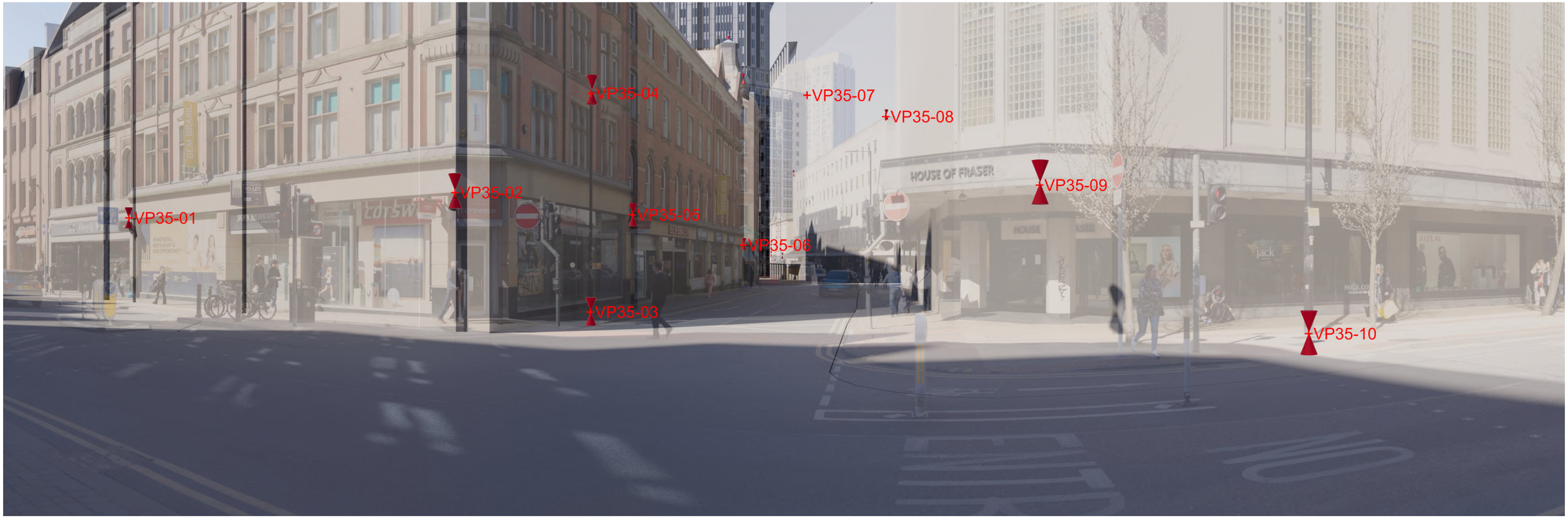
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383673.673
OS Y (Northings)	398325.474
OS Z (Height Ground)	35.954

AVR Level 3 Type 4







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Architectural Illustration
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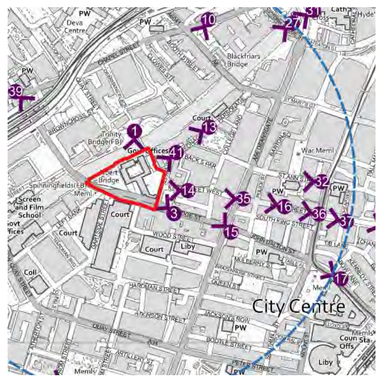
Project	Albert Bridge House
Title	Verified View 35 - Survey Locations

Date	02/04/2025
Time	11:51

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383673.673
OS Y (Northings)	398325.474
OS Z (Height Ground)	35.954

AVR Level 3 Type 4







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Architectural Illustration
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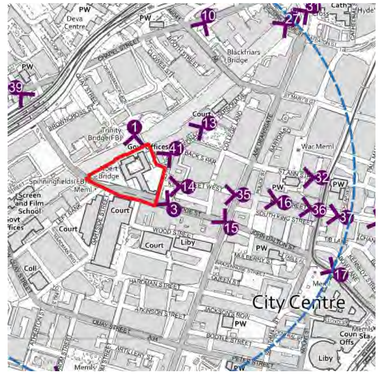
Project	Albert Bridge House
Title	Verified View 35 - Proposed Development

Date	02/04/2025
Time	11:51

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383673.673
OS Y (Northings)	398325.474
OS Z (Height Ground)	35.954

AVR Level 3 Type 4







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Project	Albert Bridge House
Title	Verified View 35 - Committed Developments

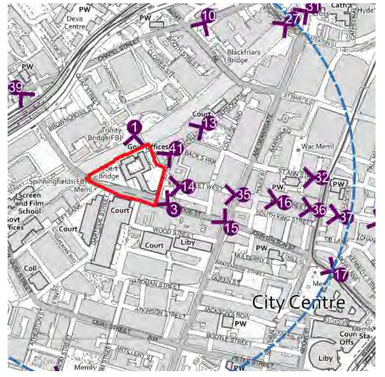
Date	02/04/2025
Time	11:51

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383673.673
OS Y (Northings)	398325.474
OS Z (Height Ground)	35.954

AVR Level 3 Type 4







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Architectural Illustration
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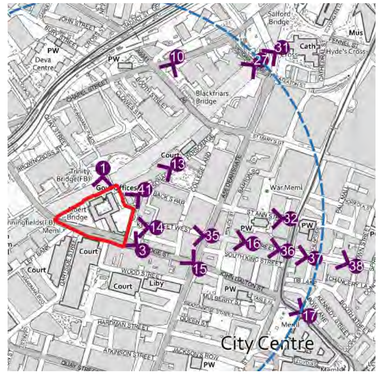
Project	Albert Bridge House
Title	Verified View 36 - Existing

Date	02/04/2025
Time	12:34

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383844.025
OS Y (Northings)	398294.611
OS Z (Height Ground)	38.012

AVR Level 2 Type 4







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Architectural Illustration
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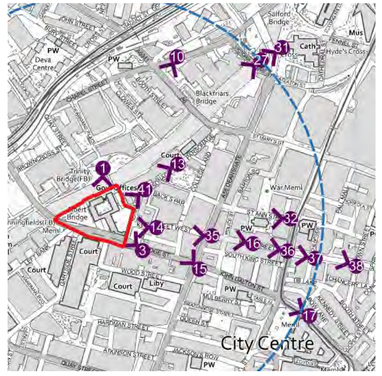
Project	Albert Bridge House
Title	Verified View 36 - Survey Locations

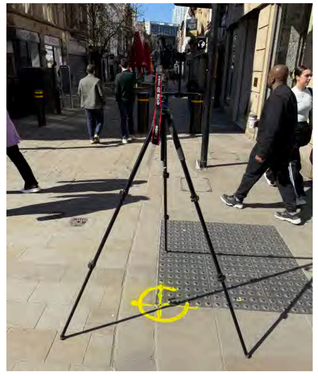
Date	02/04/2025
Time	12:34

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383844.025
OS Y (Northings)	398294.611
OS Z (Height Ground)	38.012

AVR Level 2 Type 4







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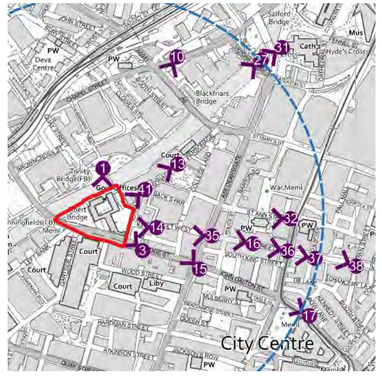
Project	Albert Bridge House
Title	Verified View 36 - Proposed Development

Date	02/04/2025
Time	12:34

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383844.025
OS Y (Northings)	398294.611
OS Z (Height Ground)	38.012

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 36 - Committed Developments

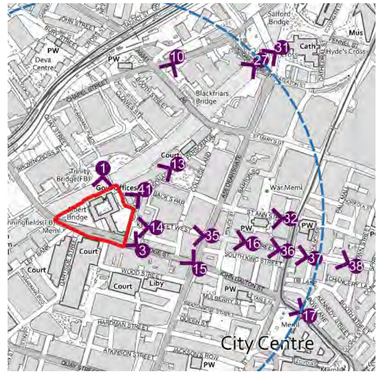
Date	02/04/2025
Time	12:34

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383844.025
OS Y (Northings)	398294.611
OS Z (Height Ground)	38.012

AVR Level 2 Type 4







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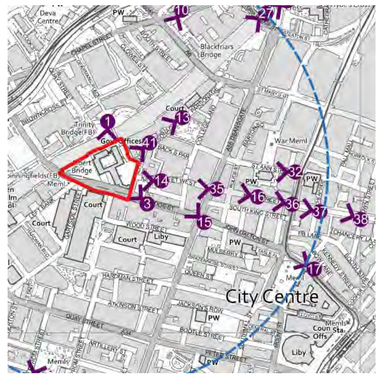
Project	Albert Bridge House
Title	Verified View 37- Existing

Date	02/04/2025
Time	12:39

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383904.265
OS Y (Northings)	398273.05
OS Z (Height Ground)	40.098

AVR Level 2 Type 4







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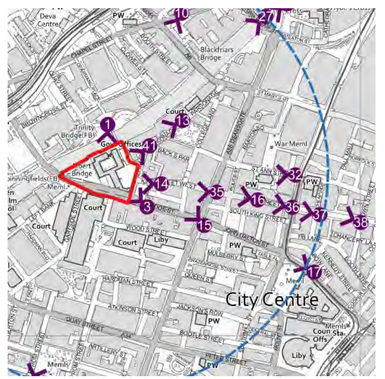
Project	Albert Bridge House
Title	Verified View 37- Survey Locations

Date	02/04/2025
Time	12:39

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383904.265
OS Y (Northings)	398273.05
OS Z (Height Ground)	40.098

AVR Level 2 Type 4







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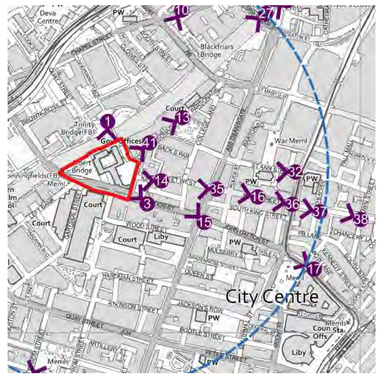
Project	Albert Bridge House
Title	Verified View 37- Proposed Development

Date	02/04/2025
Time	12:39

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383904.265
OS Y (Northings)	398273.05
OS Z (Height Ground)	40.098

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 37- Committed Developments

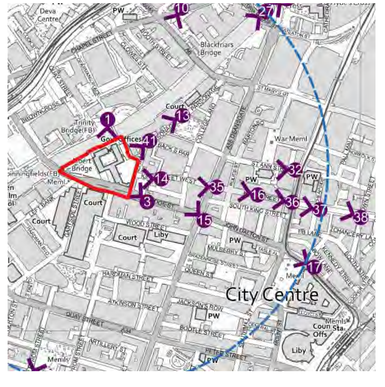
Date	02/04/2025
Time	12:39

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383904.265
OS Y (Northings)	398273.05
OS Z (Height Ground)	40.098

AVR Level 2 Type 4







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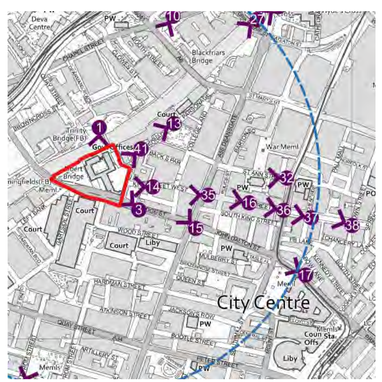
Project	Albert Bridge House
Title	Verified View 38 - Existing

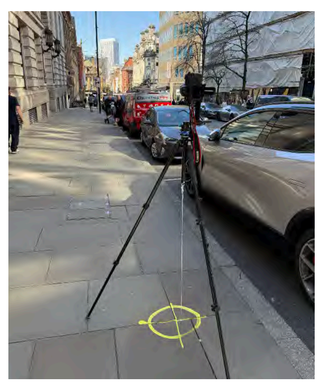
Date	02/04/2025
Time	12:44

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383991.358
OS Y (Northings)	398255.89
OS Z (Height Ground)	44.428

AVR Level 2 Type 4







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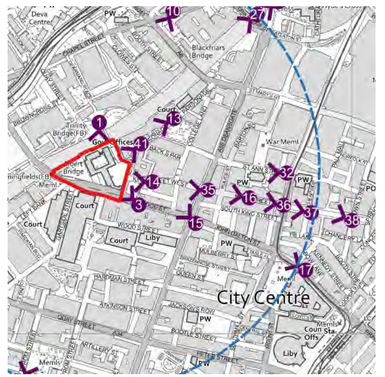
Project	Albert Bridge House
Title	Verified View 38 - Survey Locations

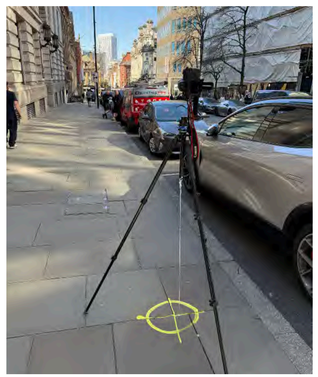
Date	02/04/2025
Time	12:44

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383991.358
OS Y (Northings)	398255.89
OS Z (Height Ground)	44.428

AVR Level 2 Type 4







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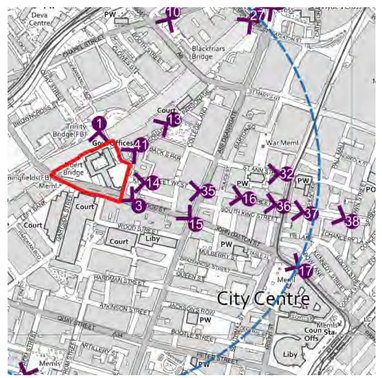
Project	Albert Bridge House
Title	Verified View 38 - Proposed Development

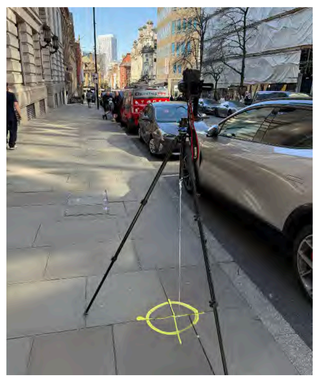
Date	02/04/2025
Time	12:44

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383991.358
OS Y (Northings)	398255.89
OS Z (Height Ground)	44.428

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 38 - Committed Developments

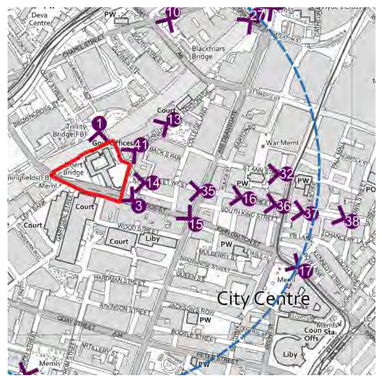
Date	02/04/2025
Time	12:44

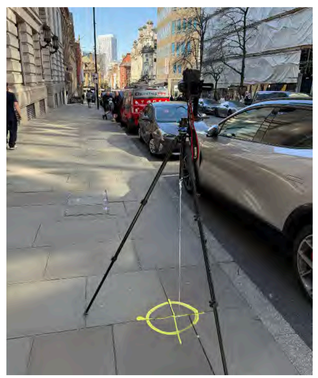
Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383991.358
OS Y (Northings)	398255.89
OS Z (Height Ground)	44.428

AVR Level 2 Type 4







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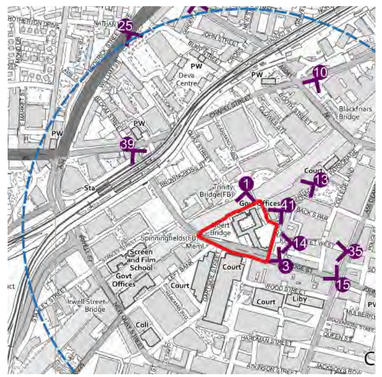
Project	Albert Bridge House
Title	Verified View 39 - Existing

Date	02/04/2025
Time	14:04

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383155.987
OS Y (Northings)	398566.113
OS Z (Height Ground)	29.128

AVR Level 2 Type 4







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Architectural Illustration
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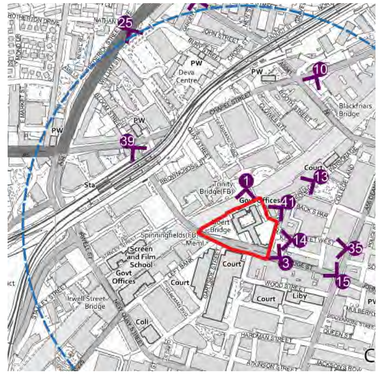
Project	Albert Bridge House
Title	Verified View 39 - Survey Locations

Date	02/04/2025
Time	14:04

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383155.987
OS Y (Northings)	398566.113
OS Z (Height Ground)	29.128

AVR Level 2 Type 4







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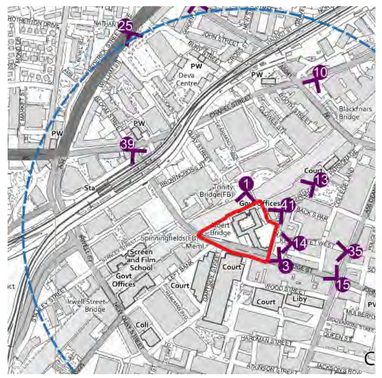
Project	Albert Bridge House
Title	Verified View 39 - Proposed Development

Date	02/04/2025
Time	14:04

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383155.987
OS Y (Northings)	398566.113
OS Z (Height Ground)	29.128

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 39 - Committed Developments

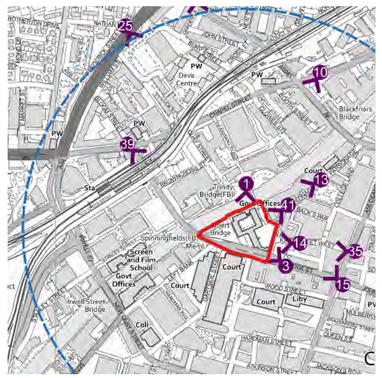
Date	02/04/2025
Time	14:04

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383155.987
OS Y (Northings)	398566.113
OS Z (Height Ground)	29.128

AVR Level 2 Type 4







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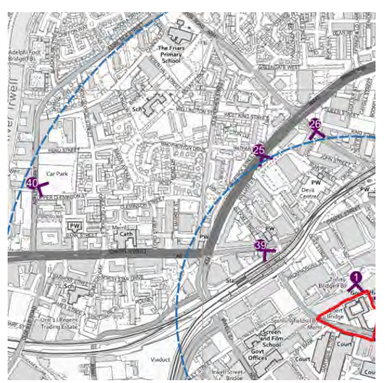
Project	Albert Bridge House
Title	Verified View 40 - Existing

Date	02/04/2025
Time	15:12

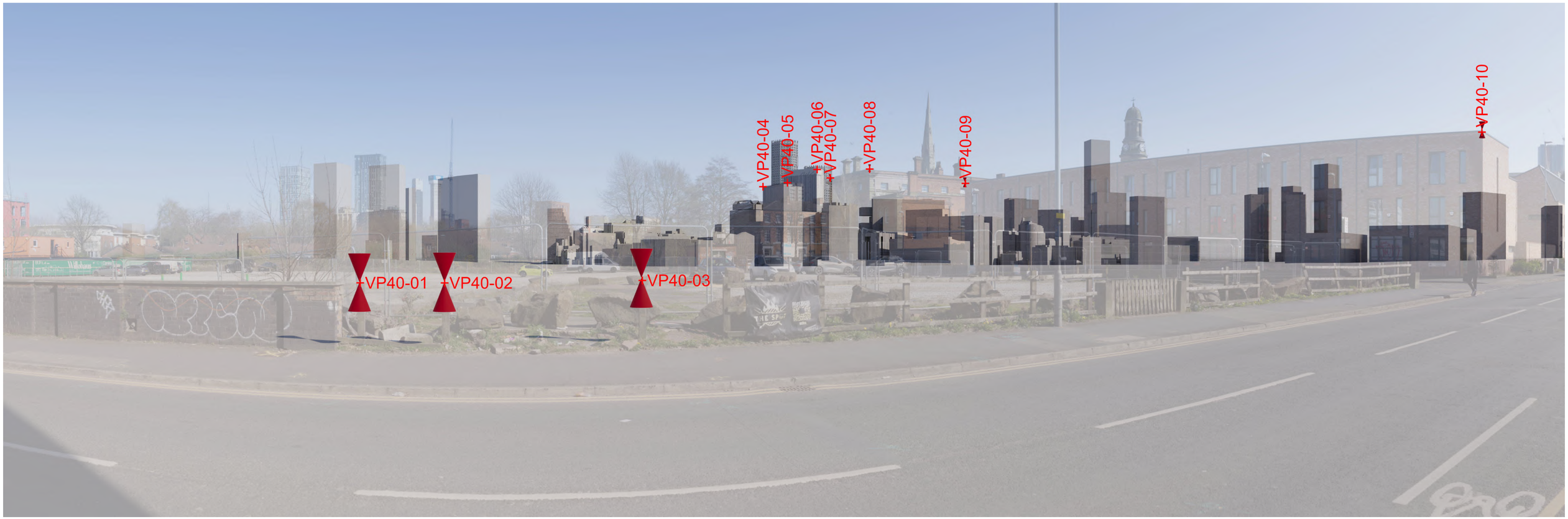
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	382524.246
OS Y (Northings)	398736.133
OS Z (Height Ground)	35.71

AVR Level 2 Type 4







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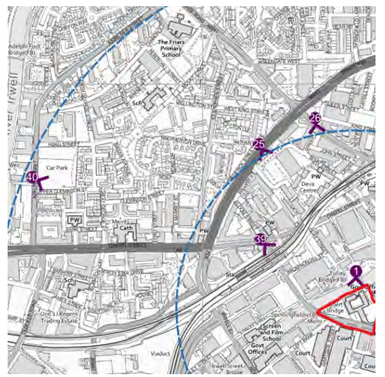
Project	Albert Bridge House
Title	Verified View 40 - Survey Locations

Date	02/04/2025
Time	15:12

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	382524.246
OS Y (Northings)	398736.133
OS Z (Height Ground)	35.71

AVR Level 2 Type 4







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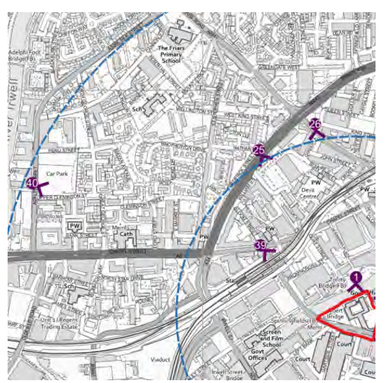
Project	Albert Bridge House
Title	Verified View 40 - Proposed Development

Date	02/04/2025
Time	15:12

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	382524.246
OS Y (Northings)	398736.133
OS Z (Height Ground)	35.71

AVR Level 2 Type 4







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Project	Albert Bridge House
Title	Verified View 40 - Committed Developments

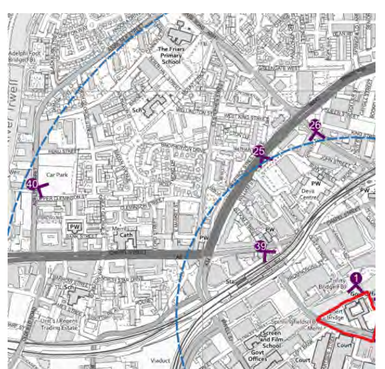
Date	02/04/2025
Time	15:12

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	382524.246
OS Y (Northings)	398736.133
OS Z (Height Ground)	35.71

AVR Level 2 Type 4







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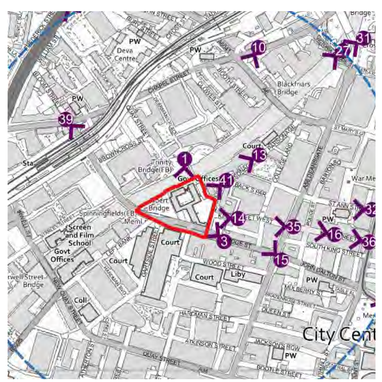
Project	Albert Bridge House
Title	Verified View 41- Existing

Date	02/04/2025
Time	10:52

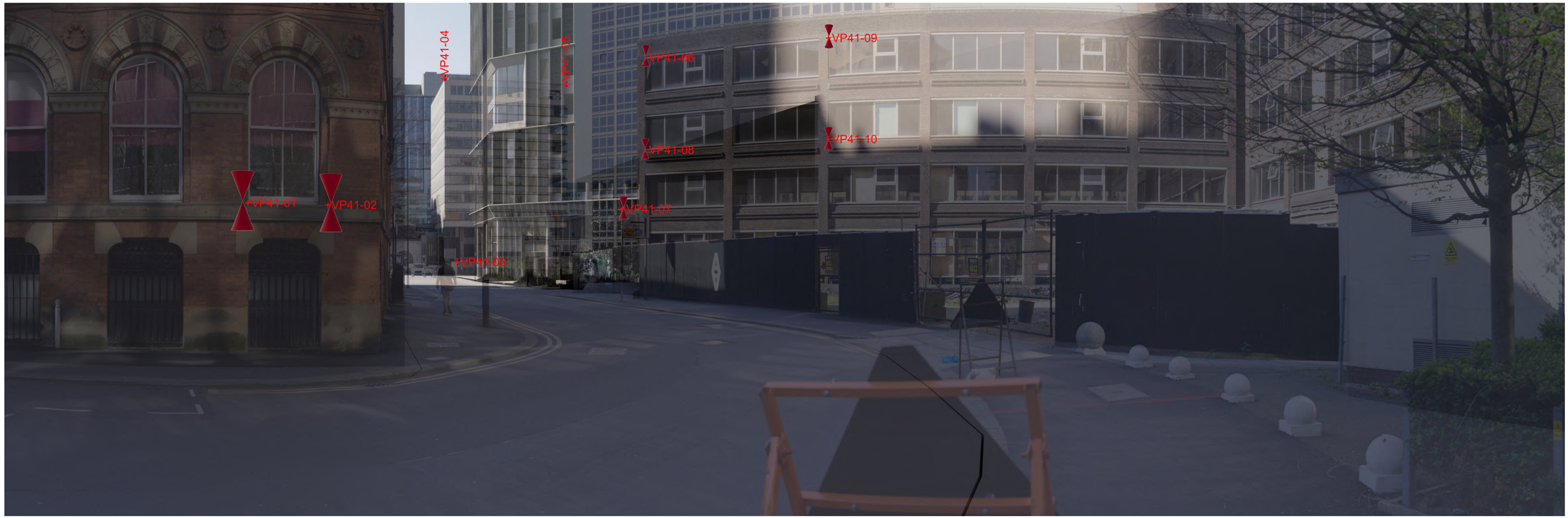
Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383522.795
OS Y (Northings)	398429.655
OS Z (Height Ground)	33.777

AVR Level 3 Type 4







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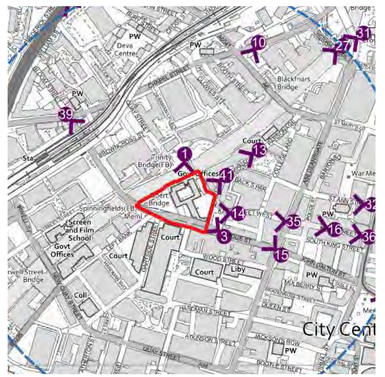
Project	Albert Bridge House
Title	Verified View 41- Survey Locations

Date	02/04/2025
Time	10:52

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383522.795
OS Y (Northings)	398429.655
OS Z (Height Ground)	33.777

AVR Level 3 Type 4







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Architectural Illustration
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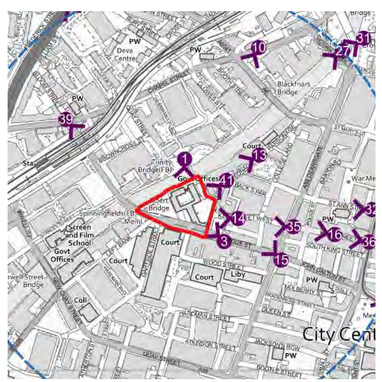
Project	Albert Bridge House
Title	Verified View 41- Proposed Development

Date	02/04/2025
Time	10:52

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383522.795
OS Y (Northings)	398429.655
OS Z (Height Ground)	33.777

AVR Level 3 Type 4







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Architectural Illustration
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Project	Albert Bridge House
Title	Verified View 41- Proposed Development

Date	02/04/2025
Time	10:52

Committed Developments

Lens, FL, max aperture:	Canon EF 50mm f/1.4 USM
Camera:	Canon EOS 5D MkII
Panoramic Head:	Nodal Ninja 6
Height above ground:	1.62m
Horizontal field of view:	120° (Cylindrical Projection)

OS X (Eastings)	383522.795
OS Y (Northings)	398429.655
OS Z (Height Ground)	33.777

AVR Level 3 Type 4

