



View 13 Christchurch Bridge looking SW - Existing

Notes:

- View on a 90 degree arc at a comfortable arm's length



View 13 Christchurch Bridge looking SW - Proposed

Notes:

- View on a 90 degree arc at a comfortable arm's length

Survey reference points

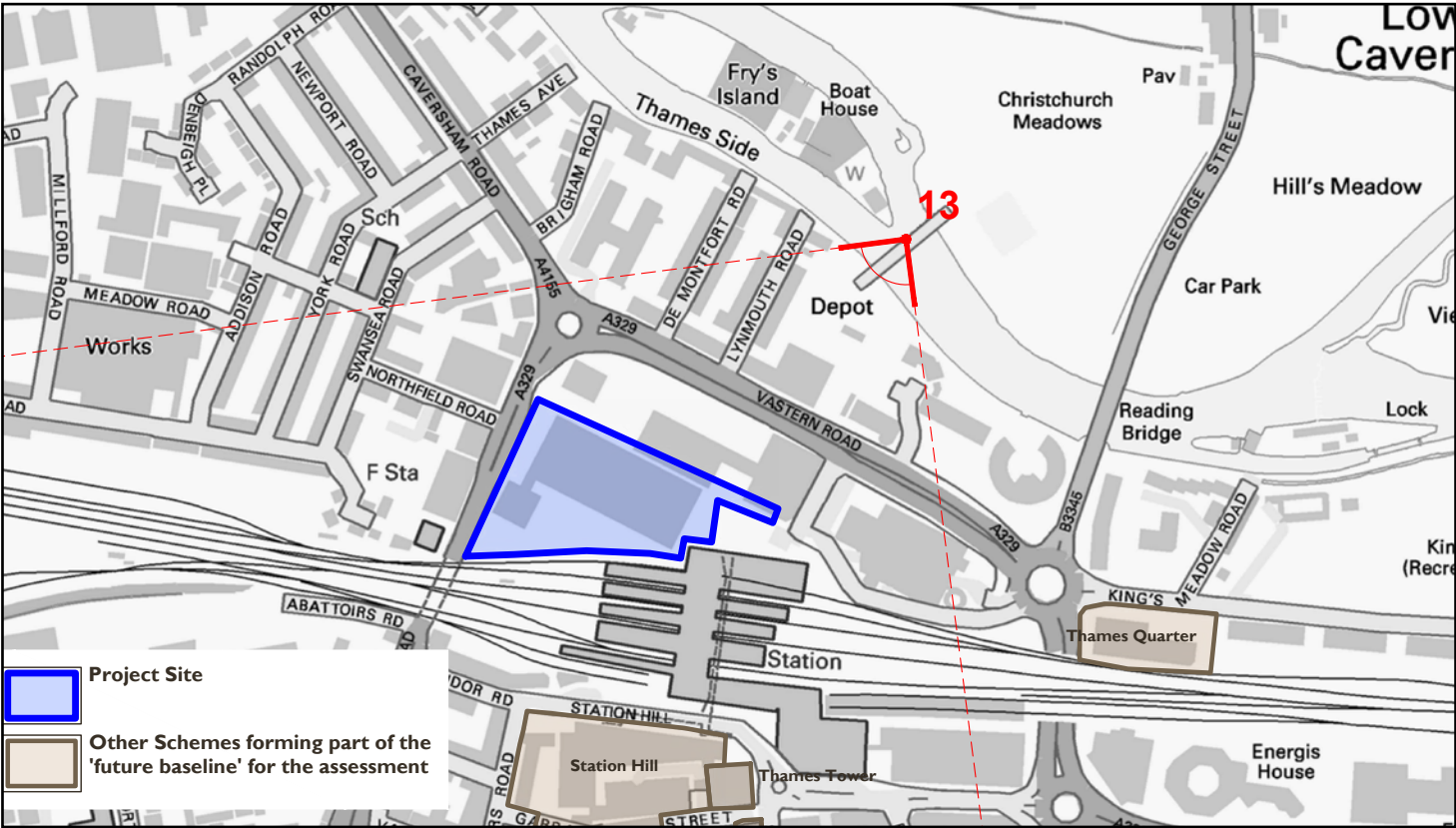


View Number	13
AVR Level	2
Theoretical Viewing Distance *	540mm on A1 width Foldout
Location	Christchurch Bridge looking SW
Coordinates	471625, 174217 (to EPSG 27700)
Bearing of View	213
Distance	0.36 km (to centre of project site)
Eye Level	43.6 m AOD
Camera	Canon EOS 5D MK III
Frame Type	Composite, Cylindrical Panorama
Focal Length	50mm
Horizontal FOV	90.0°
Vertical FOV	25.8°
Date of Photo	31/10/2018 17:02
Weather	Bright

Notes:

- View on a 90 degree arc at a comfortable arm's length
- *"Theoretical viewing distance" - Distance at which the observer could theoretically view the proposed and existing images to maintain proportional representation of the view as if on site.

View Location Plan



View Verification



View Verification





View 14 St. Peter's Church looking SE - Existing

- Notes:
- View on a 90 degree arc at a comfortable arm's length



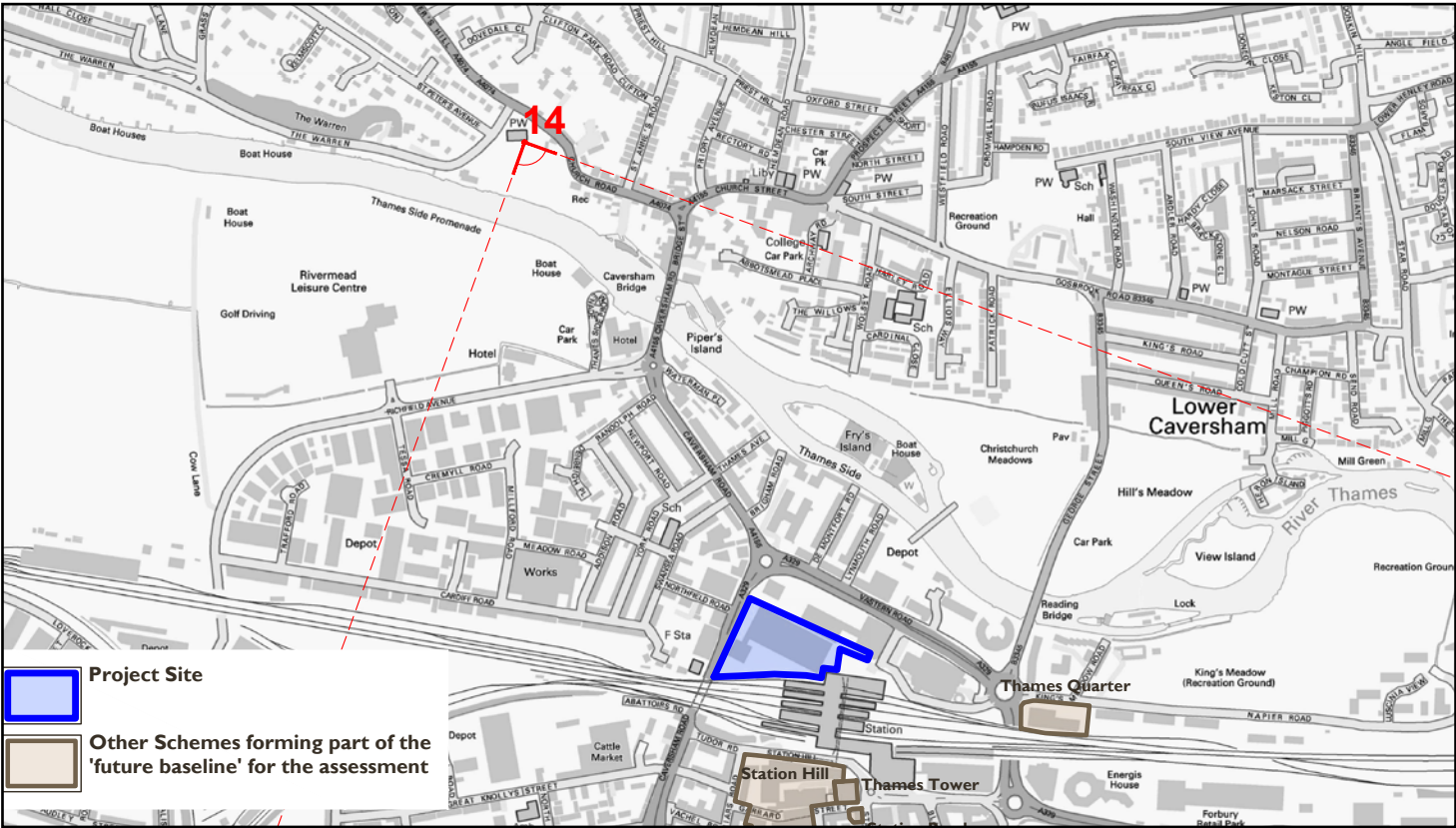
View 14 St. Peter's Church looking SE - Proposed

- Notes:
- View on a 90 degree arc at a comfortable arm's length

Survey reference points



View Location Plan



View Number	14
AVR Level	2
Theoretical Viewing Distance *	540mm on A1 width Foldout
Location	St. Peter's Church looking SE
Coordinates	470900, 174882 (to EPSG 27700)
Bearing of View	154
Distance	1.00 km (to centre of project site)
Eye Level	49.5 m AOD
Camera	Canon EOS 5D MK III
Frame Type	Composite, Cylindrical Panorama
Focal Length	50mm
Horizontal FOV	65.2°
Vertical FOV	43.5°
Date of Photo	31/10/2018 16:33
Weather	Sunny

Notes:

- View on a 90 degree arc at a comfortable arm's length
- *"Theoretical viewing distance" - Distance at which the observer could theoretically view the proposed and existing images to maintain proportional representation of the view as if on site.

View Verification

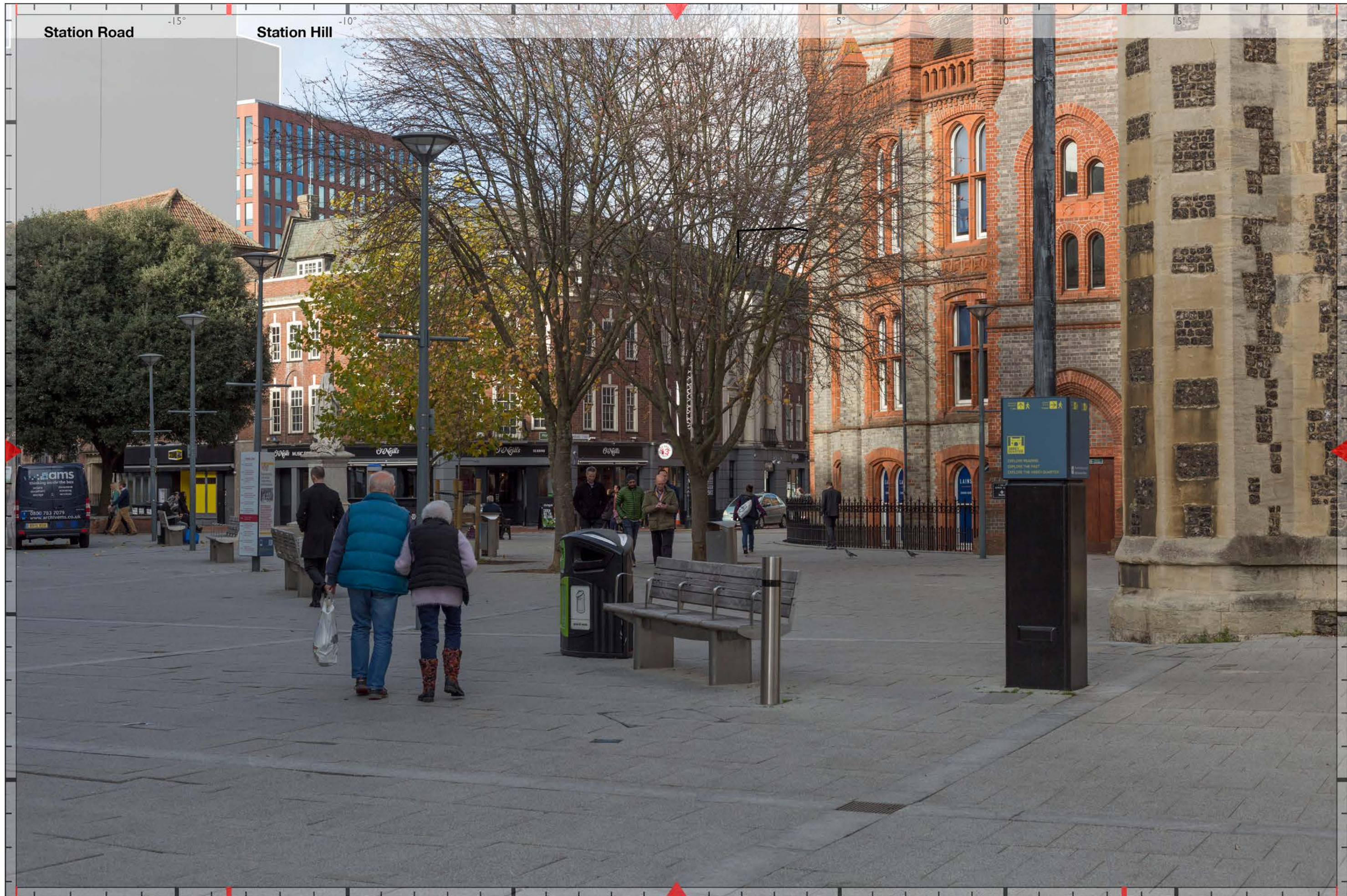


View Verification









Survey reference points



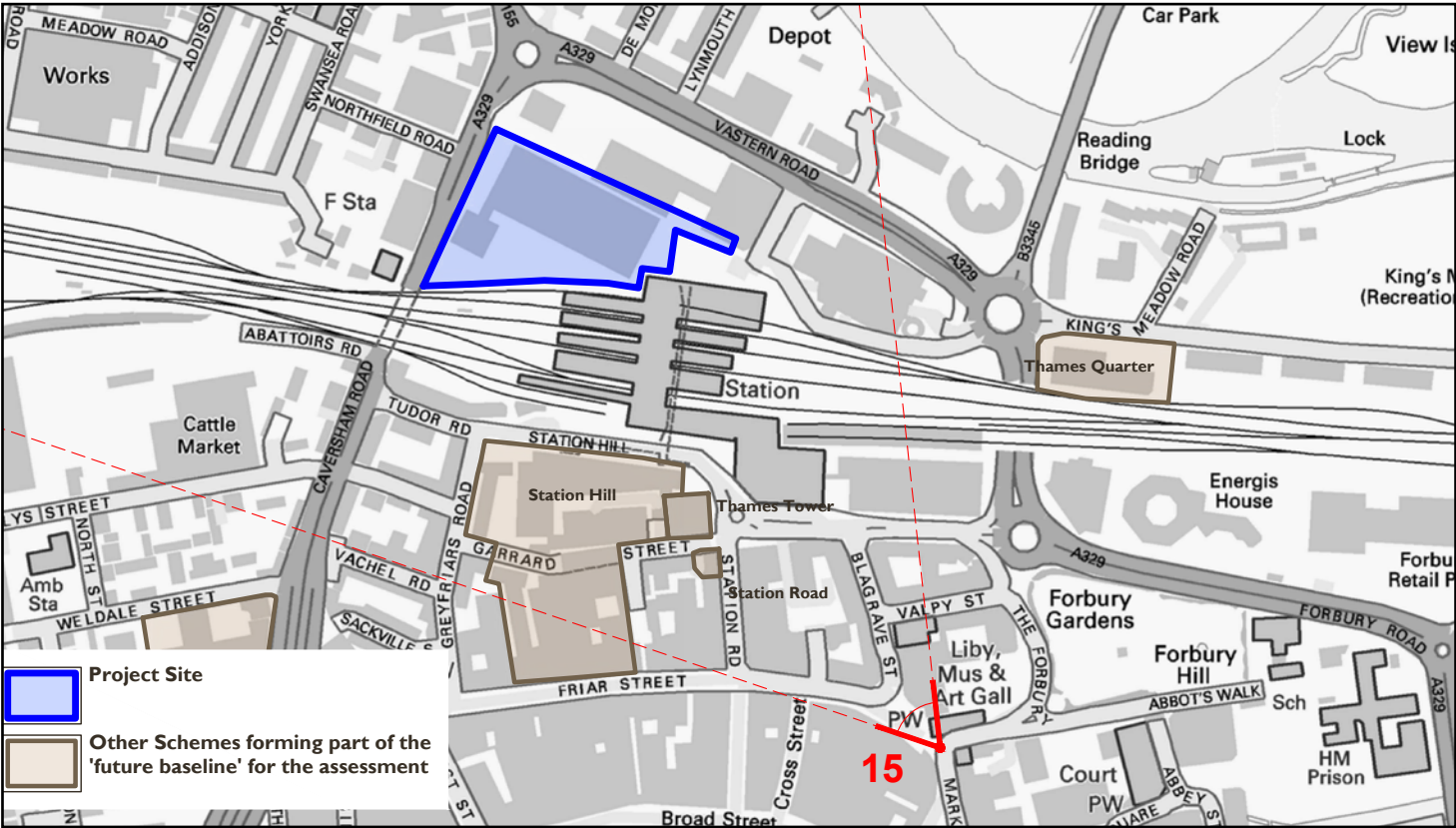
View Number	15
AVR Level	2
Theoretical Viewing Distance *	540mm on A3 (representative view to viewed at 300mm)
Location	Town Hall Square looking NW
Coordinates	471693, 173562 (to EPSG 27700)
Bearing of View	321
Distance	0.55 km (to centre of project site)
Eye Level	52.6 m AOD
Camera	Canon EOS 5D MK III
Frame Type	Single Frame
Focal Length	50mm
Horizontal FOV	38.7°
Vertical FOV	25.8°
Date of Photo	13/11/2018 12:09
Weather	Sunny

Notes:

- To be viewed flat

*"Theoretical viewing distance" - Distance at which the observer could theoretically view the proposed and existing images to maintain proportional representation of the view as if on site.

View Location Plan



View Verification



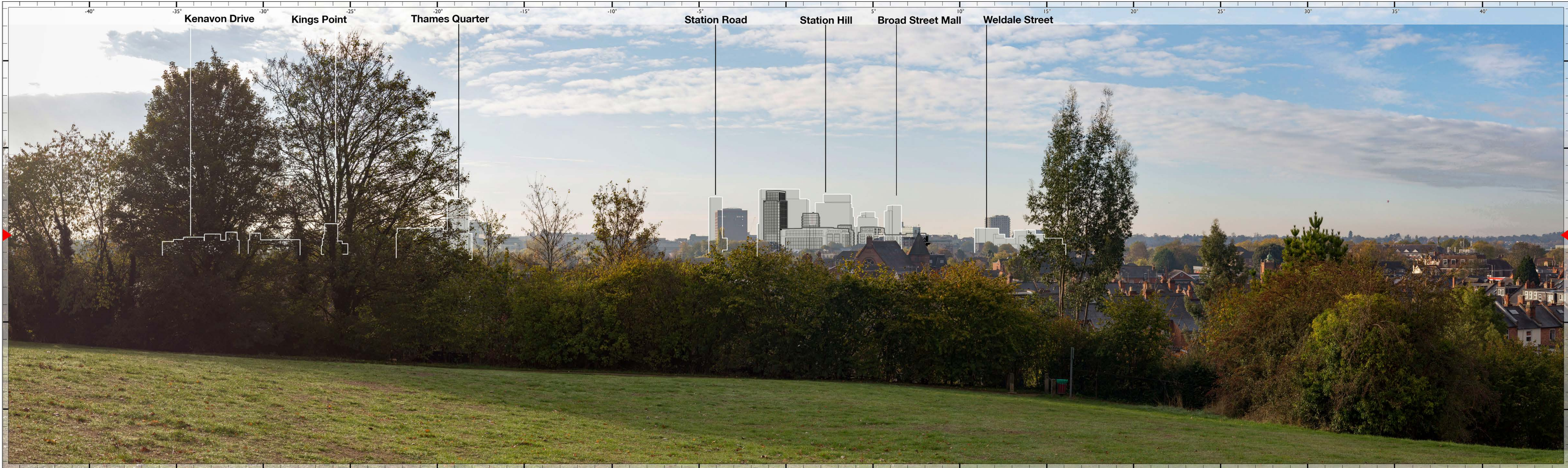
View Verification





View 16 Balmore Park looking S - Existing

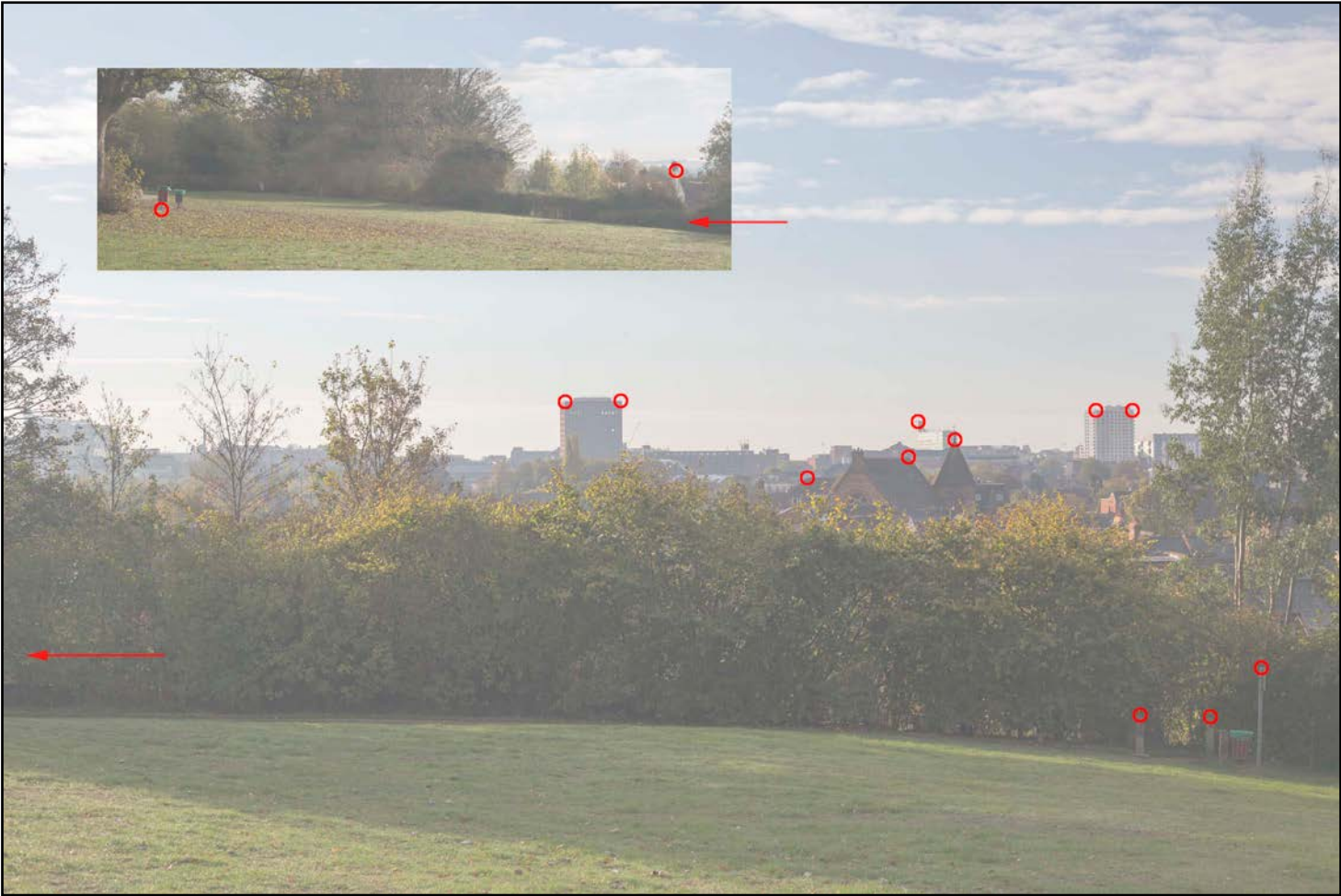
- Notes:
- View on a 90 degree arc at a comfortable arm's length



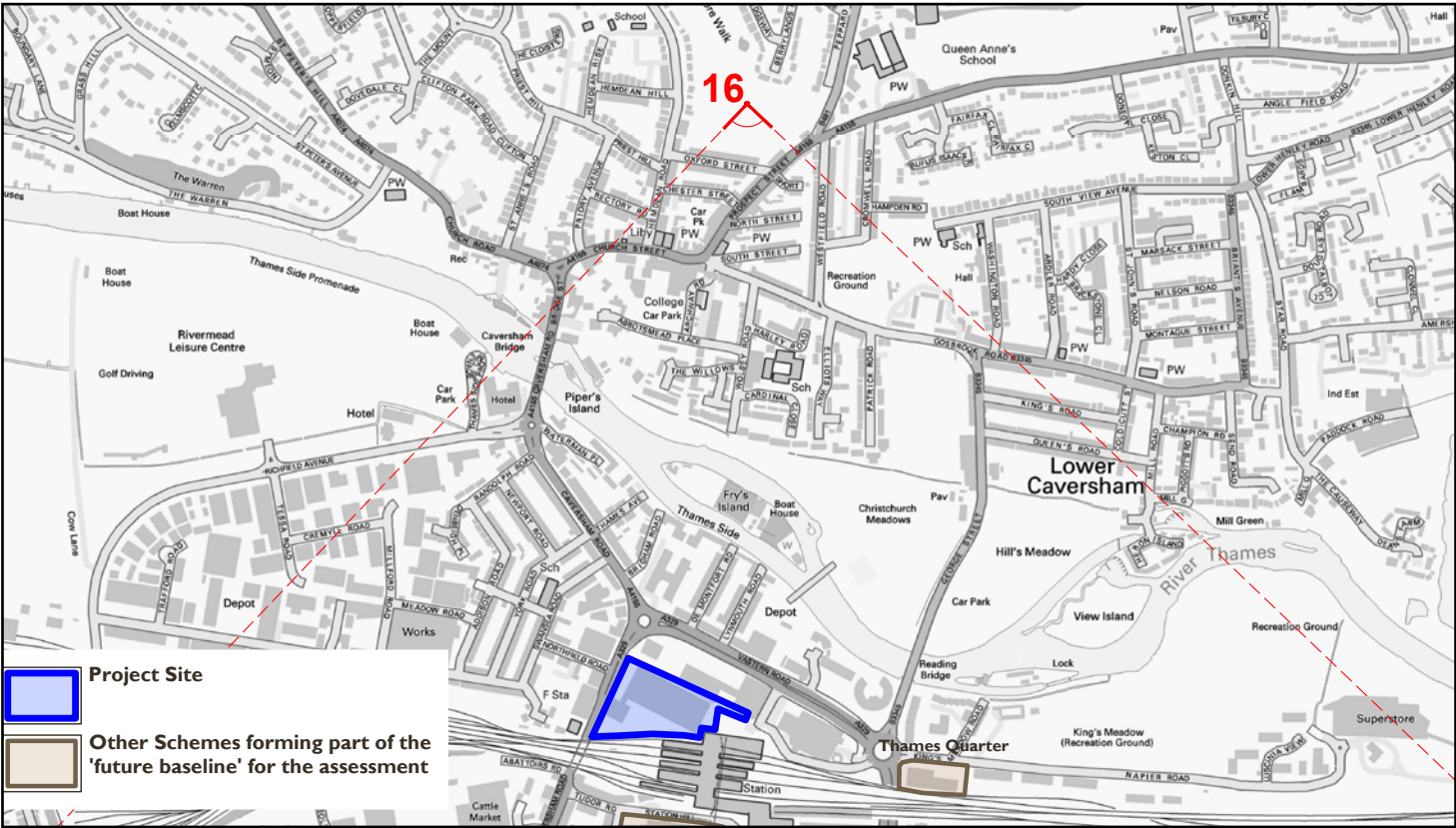
View 16 Balmore Park looking S - Proposed

- Notes:
- View on a 90 degree arc at a comfortable arm's length

Survey reference points



View Location Plan



View Number	16
AVR Level	2
Theoretical Viewing Distance *	540mm on A1 width Foldout
Location	Baltimore Park looking S
Coordinates	471510, 175056 (to EPSG 27700)
Bearing of View	185
Distance	1.08 km (to centre of project site)
Eye Level	55.5 m AOD
Camera	Canon EOS 5D MK III
Frame Type	Composite, Cylindrical Panorama
Focal Length	50mm
Horizontal FOV	90.0°
Vertical FOV	25.8°
Date of Photo	31/10/2018 09:56
Weather	Sunny

Notes:

- This view should be viewed 90 degrees.
- *"Theoretical viewing distance" - Distance at which the observer could theoretically view the proposed and existing images to maintain proportional representation of the view as if on site.

View Verification



View Verification





View 17 Swansea Road looking SE - Existing

- Notes:
- View on a 90 degree arc at a comfortable arm's length