

Survey reference points



View Number 3
AVR Level 2
Theoretical Viewing Distance * 540mm on A3 (representative view to viewed at 300mm)

Location London Road looking W
Coordinates 474927, 173820 (to EPSG 27700)
Bearing of View 270
Distance 3.58 km (to centre of project site)
Eye Level 62.5 m AOD

Camera Canon EOS 5D MK III
Frame Type Single Frame
Focal Length 50mm
Horizontal FOV 38.7°
Vertical FOV 25.8°

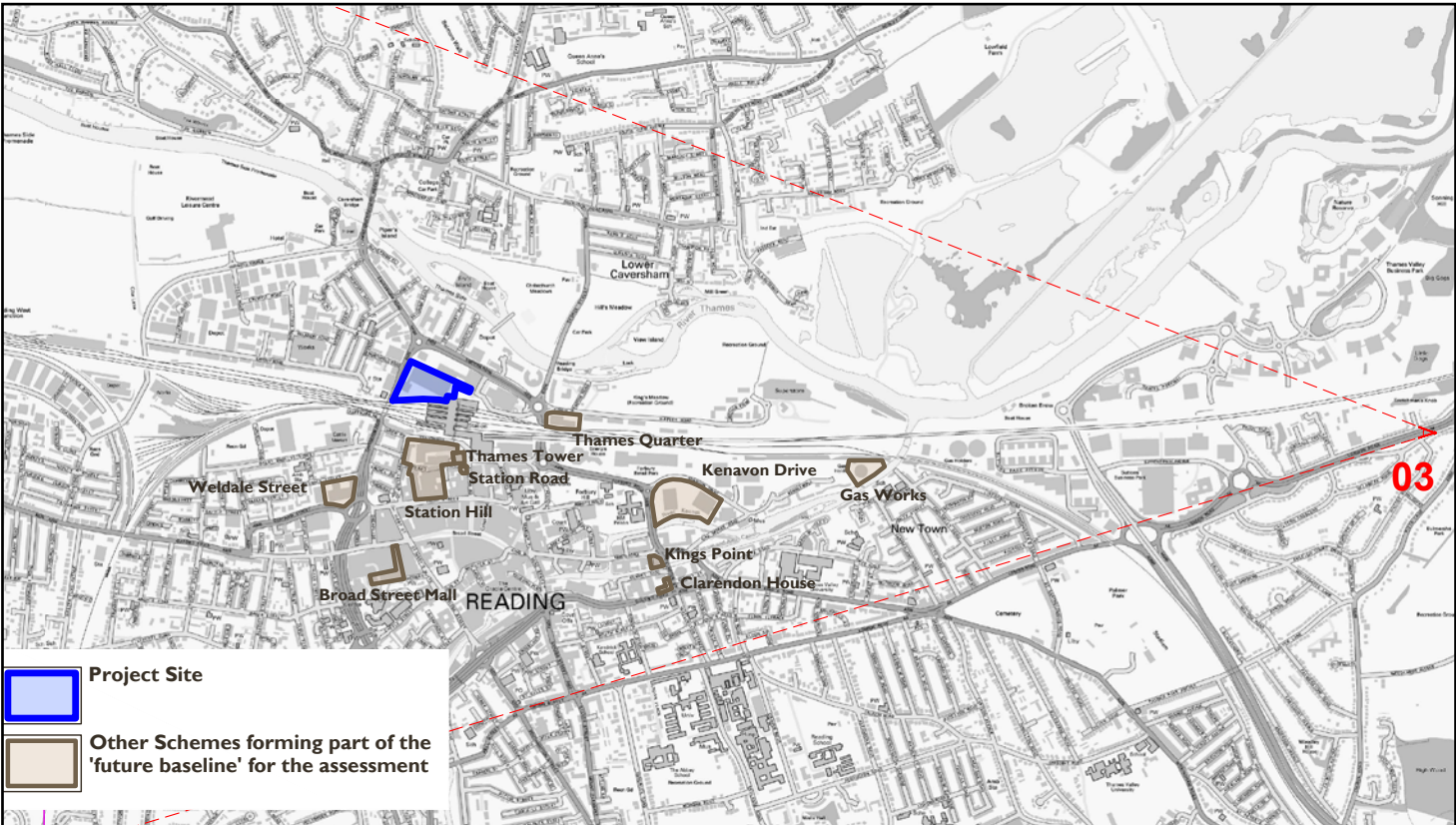
Date of Photo 31/10/2018 11:10
Weather Sunny

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



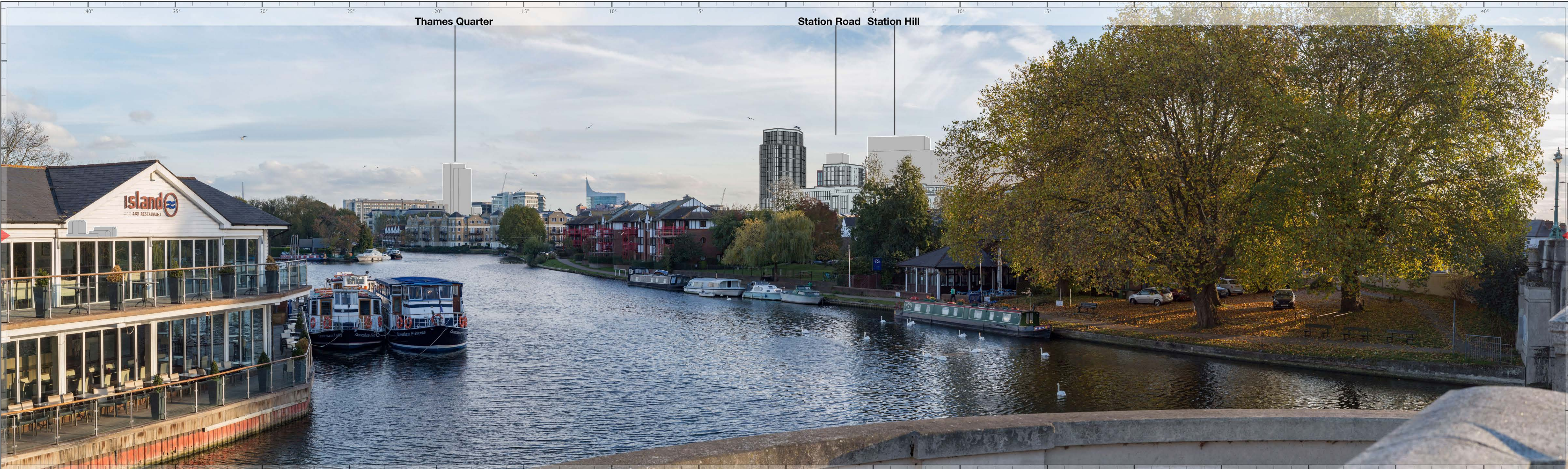
View Verification





View 4 Caversham Bridge looking SE - Existing

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



View 4 Caversham Bridge looking SE - Proposed

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

The map shows the Reading area, including the Thames River and surrounding urban areas. The Project Site is highlighted with a blue outline, and other schemes forming part of the 'future baseline' for the assessment are highlighted with a brown outline. A red dashed line indicates the boundary between the Project Site and the other schemes. The map includes labels for various locations such as Piper's Island, Christchurch Meadows, and the Thames River. A red dashed line indicates the boundary between the Project Site and the other schemes.

Date of Photo 31/10/2018 16:15
Weather Sunny

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

View Verification



View Verification





View 5 Thames Path looking SE - Existing

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



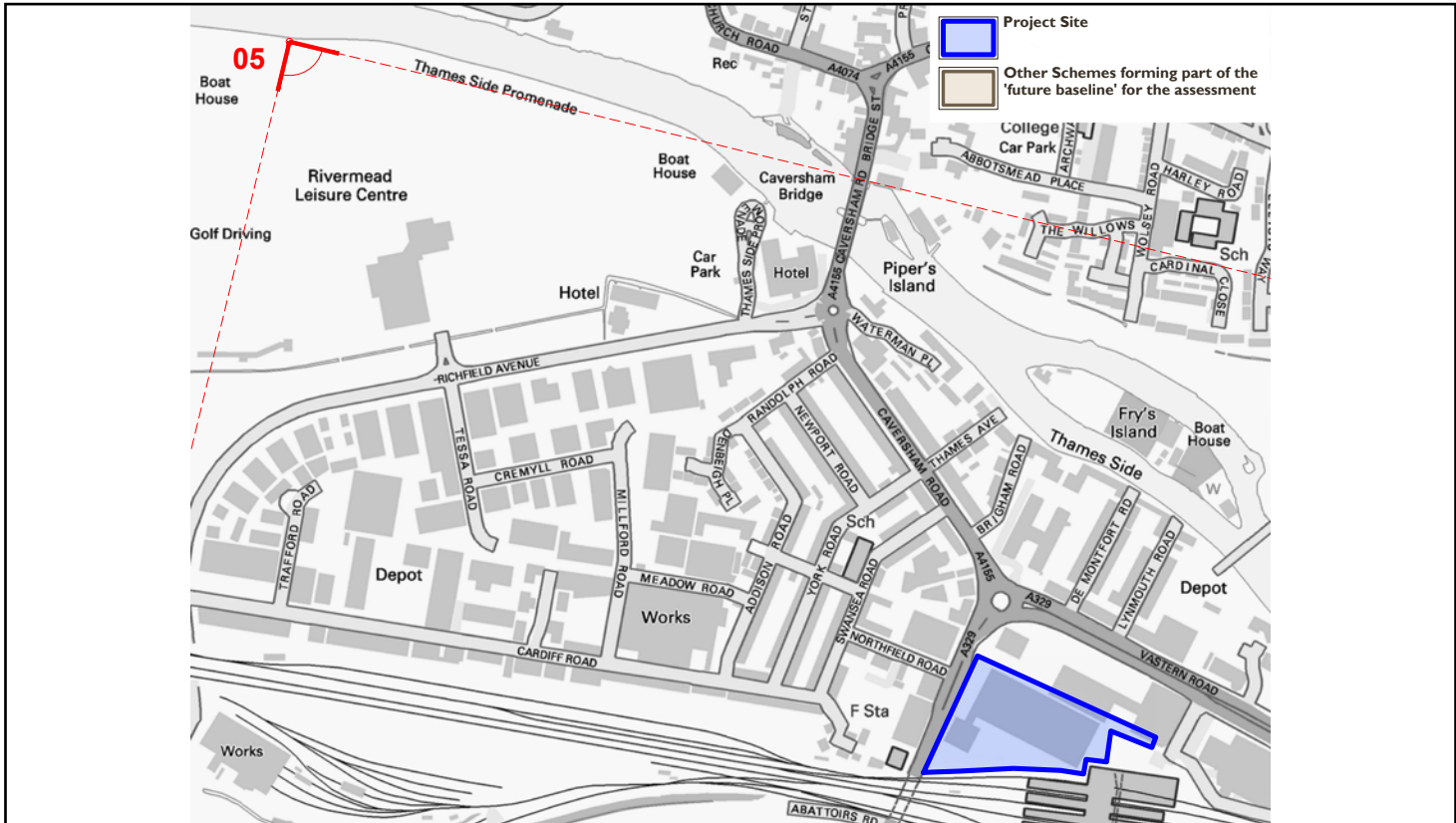
View 5 Thames Path looking SE - Proposed

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

Survey reference points



View Location Plan



View Number	5
AVR Level	2
Theoretical Viewing	
Distance *	540mm on A1 width Foldout
Location	Thames Path looking SE
Coordinates	470480, 174806 (to EPSG 27700)
Bearing of View	128
Distance	1.19 km (to centre of project site)
Eye Level	39 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 15:31
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





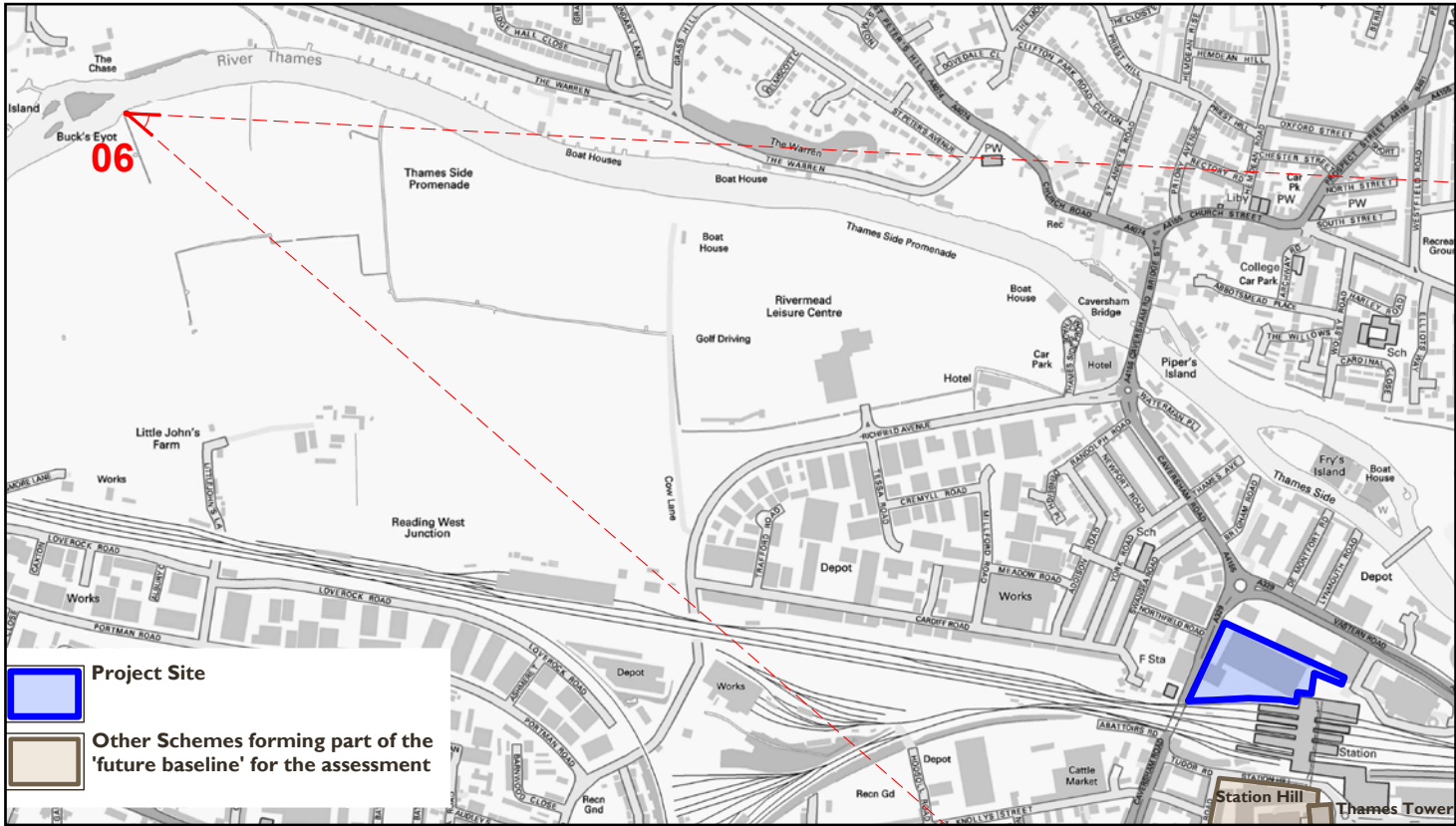




Survey reference points



View Location Plan



View Number	6
AVR Level	2
Theoretical Viewing	
Distance *	540mm on A3 (representitive view to viewed at 300mm)
Location	Thames Path looking SE
Coordinates	469350, 174978 (to EPSG 27700)
Bearing of View	114
Distance	2.23 km (to centre of project site)
Eye Level	39 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	31/10/2018 15:51
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 Verification



View Verification







Survey reference points

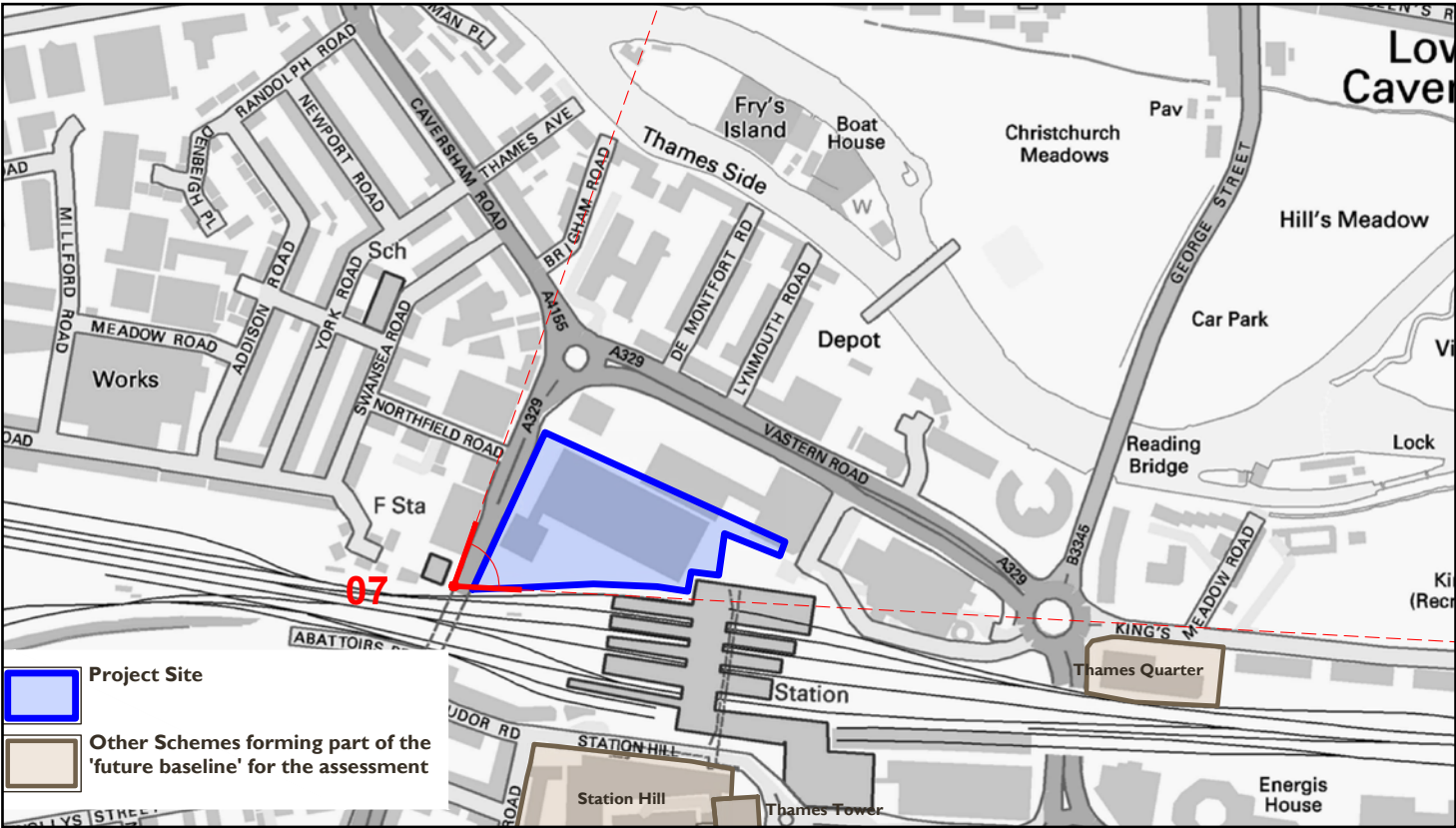


View Number	7
AVR Level	2
Theoretical Viewing Distance *	260mm on A3 / 520mm on A1
Location	Reading Metropolitan looking E
Coordinates	471219, 173939 (to EPSG 27700)
Bearing of View	60
Distance	0.14 km (to centre of project site)
Eye Level	39.4 m AOD
Camera	Canon EOS 5D MK III
Frame Type	Single Frame
Focal Length	24mm
Horizontal FOV	72.2°
Vertical FOV	48.1°
Date of Photo	31/10/2018 14:31
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





