

Baseline Photograph Parameters

rid Ref 335087mE 389524mN

Elevation 31mAOD

Viewing Direction SE

Camera Details Nikon D800 With Sigma Fixed 30mm Lens

Camera Height 1.5n

Distance to Development

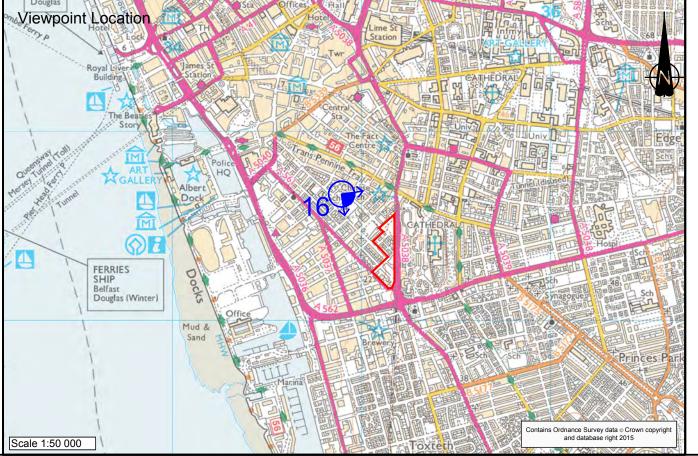
Time and Date of Image Capture 2015/07/022

Weather and Lighting Conditons: Dull

Horizontal Scale 9.1 mm per °
Horizontal Field of View 90°
Vertical Field of View 14.2°
Viewing Distance 522mm @ A1

Photograph used is a composite panoramic image using portrait images with a 15°interval stitched to create a cylindrical projection

This image provides a landscape and visual context only



VISUAL APPRAISA	AL .			VIEWPOINT 16			July 2015
VIEWPOINT LOCATION (RECEPTOR)	DISTANCE FROM APPLICATION BOUNDARY	DESCRIPTION OF VIEW	VIEW DURING CONSTRUCTION	VIEW OF COMPLETED DEVELOPMENT	MITIGATION MEASURES	STATUS OF EFFECTS	VISUAL IMPACT APPRAISAL
Grenville Street South Within the World Heritage Site.	APPROX. HEIGHT AT VIEWPOINT 31m AOD	View looking south east over Grenville Street South. Great George Square can be seen to the right of the view. Residential properties are seen throughout the view along with a number of existing trees.	Views during construction would be open and direct along Grenville Street South with some screening would be provided by existing built form and trees.	Views of the development would be open along Grenville Street South with some screening being provided from existing built form and trees. The development's proposed tower would be glimpsed through existing vegetation.	Views of the east side of the development would be limited by existing buildings and vegetation.	Construction effects are temporary, the completed development effects are permanent.	Completed Development (Short Term) Adverse/Negative Impact Beneficial/Positive Impact Completed Development (Long Term) Adverse/Negative Impact
MAGNITUDE OF EFFECTS				SENSITIVITY OF VISUAL RECEPTORS			
Medium - Due to a open views of the lower storey development buildings				High - Within the World Heritage Site High - Residential Receptors			



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