

Baseline Photograph Parameters

Grid Ref	334518mE 389805mN
Elevation	8mAOD
Viewing Direction	Ν
Distance to Development	668m
Camera Details	Nikon D800 With Sigma Fixed 30mm Lens
Camera Height	1.5m
Time and Date of Image Capture	2015/07/016
Weather and Lighting Conditons:	Sunny
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

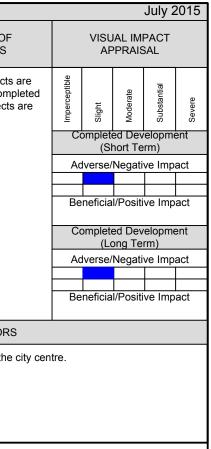


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G:\ST14813\DESIGN\AUTOCAD\ST14813 CHINATOWN DEVELOPMENT VIEWPOINT 5.DWG



DISTANCE FROM			VIEWPOINT 5		
BOUNDARY	DESCRIPTION OF VIEW	VIEW DURING CONSTRUCTION	VIEW OF COMPLETED DEVELOPMENT	MITIGATION MEASURES	STATUS OF EFFECTS
668m APPROX. HEIGHT AT VIEWPOINT 8m AOD	View south east looking along Park Lane. The Anglican Cathedral is glimpsed through vegetation. Buildings associated with the docks are viewed to the right.	The construction of the development will be visible through views broken up by existing buildings and vegetation.	There would be partial views of the development upon completion through existing vegetation particularly for users of Park Lane driving towards the development.	Retained vegetation and stepped heights of buildings will reduce mass of proposed development.	Construction effects a temporary, the comp development effects permanent.
MAGNITU	DE OF EFFECTS			SENSITIVITY OF	VISUAL RECEPTORS
oment would be glimpsed	I from this view due to screeni	ng from existing vegetation.	High - This view is taken fro	m the World Heritage Site on a	a busy road within the o
8	NPPROX. HEIGHT AT VIEWPOINT m AOD MAGNITU	APPROX. HEIGHT AT VIEWPOINT m AOD MAGNITUDE OF EFFECTS	Along Park Lane. The Anglican Cathedral is glimpsed through vegetation. Buildings associated with the docks are viewed to the right. APPROX. HEIGHT AT VIEWPOINT m AOD	along Park Lane. The Anglican Cathedral is glimpsed through vegetation. Buildings associated with the docks are viewed to the right. development will be visible through views broken up by existing buildings and vegetation. views of the development upon completion through existing vegetation particularly for users of Park Lane driving towards the development. PPROX. HEIGHT AT VIEWPOINT m AOD MAGNITUDE OF EFFECTS MAGNITUDE OF EFFECTS	along Park Lane. The Anglican Cathedral is glimpsed through vegetation. Buildings and vegetation. Buildings and vegetation. are viewed to the right. development will be visible through views broken up by existing buildings and vegetation. are viewed to the right. stepped heights of buildings will reduce mass of proposed development. VPPROX. HEIGHT AT VIEWPOINT m AOD MAGNITUDE OF EFFECTS SENSITIVITY OF SENSITIVE SENS SENS SENSITIVE SENSITIVE SENSITIVE SENSITIVE S



REVISION		DETAILS			DATE	DRAWN	снк'р	APP'D			
CLIENT China Town Development Company Limited											
PROJECT New Chinatown , Liverpool											
DRAWING	G TITLE	Viewpoin	t 5								
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