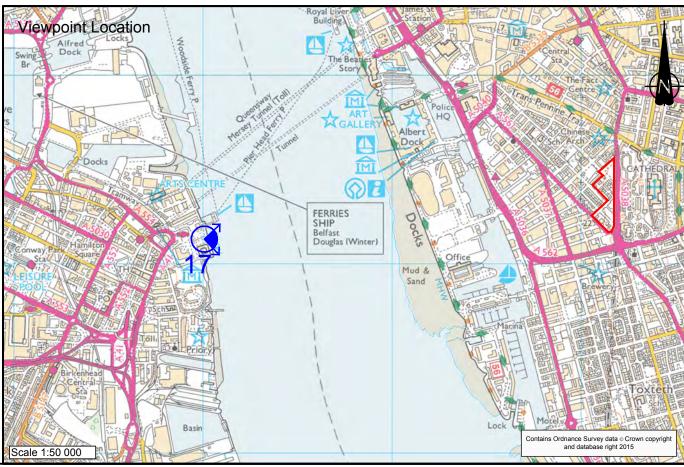


Baseline Photograph Parameters

Grid Ref	333015mE 389159mN
Elevation	6mAOD
Viewing Direction	E
Distance to Development	2081m
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

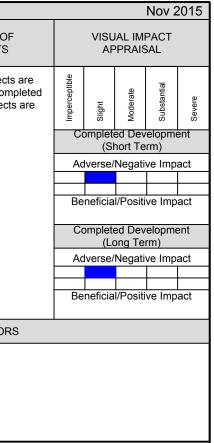
Photograph used is a composite panoramic image using portrait images with a 15° interval stitched to create a cylindrical projection

This image provides a landscape and visual context only



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NL					
۱L		VIEWPOINT 17			
DISTANCE FROM APPLICATION BOUNDARY	DESCRIPTION OF VIEW	VIEW DURING CONSTRUCTION	VIEW OF COMPLETED DEVELOPMENT	MITIGATION MEASURES	STATUS OF EFFECTS
2081m APPROX. HEIGHT AT VIEWPOINT 6m AOD	View looking east over River Mersey. The horizon features many tall buildings of the cities skyline including the Royal Liver Building, and both Cathedrals. The River Mersey is the dominant foreground feature.	Views of construction would be distant with only construction equipment like cranes visible.	Views of the development would be distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible.	There would be no detrimental impact on this view by the development with the tower becoming a part of the Liverpool skyline.	Construction effects a temporary, the comple development effects a permanent.
MAGNITU	DE OF EFFECTS	SENSITIVITY OF VISUAL RECEPTORS			
w - Due to the distance of the view from the development.		High - This view is taken from a public space which is frequently used.			
	APPLICATION BOUNDARY 2081m APPROX. HEIGHT AT VIEWPOINT 6m AOD 6m AOD	APPLICATION BOUNDARY DESCRIPTION OF VIEW 2081m View looking east over River Mersey. The horizon features many tall buildings of the cities skyline including the Royal Liver Building, and both Cathedrals. The River Mersey is the dominant foreground feature. APPROX. HEIGHT AT VIEWPOINT Mersey is the dominant foreground feature. 6m AOD MAGNITUDE OF EFFECTS	APPLICATION BOUNDARYDESCRIPTION OF VIEWVIEW DURING CONSTRUCTION2081mView looking east over River Mersey. The horizon features many tall buildings of the cities skyline including the Royal Liver Building, and both Cathedrals. The River Mersey is the dominant foreground feature.Views of construction would be distant with only construction equipment like cranes visible.APPROX. HEIGHT AT VIEWPOINTMersey is the dominant foreground feature.Views of construction equipment like cranes visible.6m AODMAGNITUE OF EFFECTSMAGNITUE OF EFFECTS	APPLICATION BOUNDARY DESCRIPTION OF VIEW VIEW DURING CONSTRUCTION VIEW OF COMPLETED DEVELOPMENT 2081m View looking east over River Mersey. The horizon features many tall buildings of the cities skyline including the Royal Liver Building, and both Cathedrais. The River Mersey is the dominant foreground feature. Views of construction would be distant with only construction equipment like cranes visible. Views of the development would be distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible. APPROX. HEIGHT AT VIEWPOINT MAGNITUE OF EFFECTS Views of construction equipment like cranes Views of the distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible.	APPLICATION BOUNDARY DESCRIPTION OF VIEW VIEW DURING CONSTRUCTION VIEW OF COMPLETED DEVELOPMENT MITIGATION MEASURES 2081m View looking east over River Mersey. The horizon fatures many tall buildings of the cities skyline including the Royal Liver Building, and both Cathedrals. The River Mersey is the dominant foreground feature. Views of construction would be distant with only construction equipment like cranes visible. Views of the development would be distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible. There would be no detrimental impact on this view by the development would be distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible. There would be no detrimental impact on this view by the development would be distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible. There would be no detrimental impact on this view by the development would be distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible. There would be no development would be distant with buildings on the eastern river bank providing some screening for the development and leaving only the tower predominantly visible. There would be no development would be distant with buildings on the eastern river bank providing some screening for the development and leaving on the tower becoming the tower becoming the tower becoming the tower becoming the tower becoming the tower bank providing some screening for the development and leaving on the tower beco



REVISION		DETAILS	DATE DRAWN CHK'D APP'				
CLIENT China Town Development Company Limited							
PROJECT New Chinatown , Liverpool							
DRAWING TITLE Viewpoint 17							
DRG No ST14813/121		SCALE NTS	DATE Nov 2015				
DRAWN E	BY IW	CHECKED BY AR	APPROVED BY HK				
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	ATER MANCHESTER	TEL 0194 226 0101	EDINBURGH TEL 0131 555 3311				