

EXTERNAL VIEWS [3.4] Submittal Form

Project Name							
Measure							
Ensure that 40% internal atrium.	of the nominated area	has a direct line	of sight to the outdoors, or into	o an adequately sized and day lit			
	s of this initiative the no	minated area is th	ne Useable Floor Area which	is defined by The Univeristy of Sydney			
Points Availabl	e 2	Points Claimed	ı				
Sign-off: Pre-co	ontract Design Stage						
Pre-contrac	is box the project team t design stage meets the ure and details are prov	e requirements					
Project Team Representative			Campus Infrastru Representative	Campus Infrastructure Services Sustainability Representative			
Signature			Signature				
Name (print)			Name (print)				
Date			Date				
By ticking th ☐ design and	ilt Stage - to be compl his box the project team associated calculations tof this measure	confirms the	Completion of Project				
Project Team Re	epresentative As-built S	ign-off	Campus Infrastru Representative	ucture Services Sustainability			
Signature			Signature				
Name (print)			Name (print)				
Date			Date				

1.0 Pre-Contract Stage - External Views

1.1 Useable Floor Areas Assessment

For the purposes of the glare assessment the Useable Floor Area is required. Please complete the following UFA assessment and advise if specific provisions apply to the project and areas should be excluded and reason(s) why:

Floor	Space Use	Area (m2)	Included in UFA External Views Assessment (Yes /No)
			7.00000

Floor	Space Use	Area (m2)	Included in UFA External Views Assessment (Yes /No)
	Total (m2)		
	Total Area Excluded (m2)		
	Total Useable Floor Area (m2)		

2.0 Design External Views Assessment

Views are considered to be present if the following provisions are met:

- Unobstructed internal views are provided within 8m of glazed perimeter façade; and
- Glazing to the façade is provided within typical occupant viewing zone; and
- Adjacent buildings or building features do not obstruct views and a minimum 8m distance to outside environment is provided; or
- Internal atrium has a daylight factor greater than 2% under typical overcast conditions [10,000 lux] and the internal atrium space is a minimum 8m wide

_evel	Space Use	UFA (m²)	Area with External views (m²)	% Assessed area with External Views

Level	Space Use	UFA (m²)	Area with External views (m²)	% Assessed area with External Views
	Total (m2)			
Door 4b	% UFA with External Views			
Does the	project achieve >40% nominated area with External Views			

2.1 Reference Documents Provide the following documents as part of the Pre-Contract signoff: External Views markup on Architectural Floor Plans Architectural Facade Design Drawings Facade specification or performance data sheets for glazing systems Daylight modelling to internal atrium spaces (if applicable) Please list any other reference documents used in the above assessment (as required) 3.0 As-built Stage - External Views If there have been any deviations in the AS-INSTALLED facade details or architectural floor plans then please list below and provide reason(s) why: 3.1 Reference Documents Provide the following documents as part of the As-built signoff: External Views markup on As-built Architectural Floor Plans As-built Facade Drawings Glass performance data sheets for glazing systems installed Daylight modelling to internal atrium spaces (if applicable) Please list any other reference documents used in the above assessment (as required)