WILLOWTREE PLANNING



Provis	ion	Compliance	Planning Assessment Comment
_	n 4 General Controls and Guidelines		
	stainability		
4.2.1 C	ontrols		
7.	Engage an Ecologically Sustainable Design (ESD) consultant as a core member of the project team.	N/A	The proposed development pertains to the proposed use of the rooftop area as an entertainment and breakout area for existing
2.	Connect all new development to Sydney Olympic Park's recycled water system for all approved uses of recycled water.		tenants of the existing commercial building within Sydney Olympic Park. The proposed development does not seek consent to change
3.	Prioritise sustainable materials selection.		the existing building envelope, setbacks of increase existing floor space.
4.	All development is to achieve the minimum ratings set out in Table 4.1 Environmental Ratings. The Authority will be working towards certification of Green Star Communities (6 star) within Sydney Olympic Park. The required ratings will assist in delivery of this outcome.		
4.3 Pu	blic Domain		
	ontrols		
1.	Set aside the land for streets, parks, through-site links and public spaces as shown in the site boundaries plan for the relevant precinct. Land dedicated for public purposes is to be vested in Sydney Olympic Park Authority.	YES	The proposed development will not alter the existing public domain with respect to footpaths, pedestrian environment, lighting, signage, solar access, awnings, safety and
2.	and plans in Appendix C and:		security, on street parking and through site links within the Sydney Olympic Park locality.
-	Sydney Olympic Park Urban Elements Design Manual 2008		
-	Sydney Olympic Park Authority Report for Master Plan 2030 Street Concept Designs		
-	Sydney Olympic Park Access Guidelines (July 2015) and any subsequent version Sydney Olympic Park Master Plan 2030 Traffic and Transport Strategy (2018 Review)		
-	NSW Government – Planning Guidelines for Walking and Cycling 2004		
_	all relevant codes and standards including:		
-	AS 1428.1 - 2009: Design for access and mobility - General requirements for access - New Building Work.		
-	AS 1428.2 - 1992: Design for access and mobility - Enhanced and additional requirements - Buildings and facilities		
_	AS/NZS 1428.4.1 - 2009: Design for access and mobility - Means to assist the		
	orientation of people with vision impairment - Tactile ground surface indicators		
_	AS 2890.3 - 2015 Parking Facilities - Bicycle Parking.		

	nd Uses and			
7.	4.4 Land Ground le The follow Additions	d land uses are to comply with Figure 4.1 Active Frontages Plan and Figure, Uses Plan and Table 4.2 Allowable Land Uses for the relevant precinct. evel active uses are to have a minimum depth of 3m. wing developments and uses are allowed for each land use category. al development and uses may be permitted within the category as I in the Precinct Controls, set out in Section 5.	YES	The proposed development pertains to the proposed use of the rooftop area as an entertainment and breakout area for existing tenants of the existing commercial building. The proposed development does not seek consent to change the existing land use and density of the commercial building, rather improve the amenity of the existing commercial building providing an additional space for
Land	d Use Category	Allowed Developments and Uses		existing tenants to utilise.
C	Commercial	Amusement Centres Business Premises Health Services Facilities Entertainment Facilities Function Centres Office Premises Registered Clubs Retail Uses as noted in the Retail Plan Places of Worship Education (up to 30% of GFA)		
4.5.2 F	loor Space	Ratio Controls		
To ensi exceed	ure ameni ded for Sya The max in the Sit The max	ty, good urban form, adequate transport and traffic capacities are not liney Olympic Park: imum floor space ratio achievable for each development site is nominated e Floor Space Ratios Plan for the relevant precinct in Section 5. imum floor space ratio achievable is to be calculated on the basis of the ace Ratio boundaries as specified in the Precinct Controls set out in Section	N/A	The proposed development does not seek consent to change the Floor Space Ratio (FSR) of the existing building.
3.		lentified, land will be required to be dedicated to Sydney Olympic Park / for use as a public street, public open space or public domain.		
4.	complied	imum floor space ratio will be granted only when the following controls are d with: Building Zone, Building Depth, Building Heights, Building on, Building Setback, Open Space and Deep Soil Zone.		
5.		oor space ratio controls are not specified, the maximum Gross Floor Area is non drawings for the relevant precinct in Section 5.		

- Austran	a Avenue, Sydney Olympic Park (Lot 2000 DP 1147230)		T
-	Bonus floor space not exceeding 1.25:1 may be permitted for residual sites if amalgamated with adjacent lots. This applies to existing leased sites fragmented by new street alignments into new sites that satisfy the following criteria: commercial sites with site boundaries less than 30m or a site area of less than 3,000m ² . residential sites with one site boundary less than 20m and a site area of less than 1,000m ² .		
4.5.3 Co	mmercial Use Controls		
Before consent is given for commercial development, the consent authority will determine whether there is adequate capacity within the transport and road networks servicing Sydney Olympic Park (refer to Section 4.8.1, Transport Strategies and Infrastructure Controls).		N/A	The proposed development is for the use of the rooftop of the existing building to service current and future tenants. The proposed development does not seek consent to change the existing land use being a predominately commercial premises. Additionally, the proposed development will not generate an increase in traffic as the proposed use of the rooftop is solely for current tenants of the existing commercial building.
4.6 Build	ding Form and Amenity		
4.6.3 Bu	ilding Depth Controls		
setback 1. 2. 3.	urage naturally lit and well ventilated buildings with generous courtyards and and avoid bulky buildings that block views and impede ESD requirements: Ensure the maximum building depth is 18m (glass line to glass line) for all residential building floorplates. The preferred maximum commercial building depth without atria and light wells is 25m. Ensure all workstations on an office floor (excluding the core and other ancillary spaces) are 12m or less from an external window or an atrium (as described in part 4.6.6) for buildings up to 8 storeys high. Underground car parking is to be concentrated under the building footprint and fully under natural ground level.	N/A	The proposed development solely relates to the use of the rooftop area of the existing commercial building. The proposed development does not seek consent to change the existing car parking arrangement or building envelope.
4.6.4 Building Height Controls A Complex with the heights persingted in the Building Heights Blog for the valeyant. NA The proposed development colely valete to the			
	Comply with the heights nominated in the Building Heights Plan for the relevant precinct.	N/A	The proposed development solely relates to the use of the rooftop area of the existing commercial building and does not seek consent to change the existing height of building.
4.6.5 Ro	oftop Services Zone Controls		
			·

8 Australia Avenue, Sydney Olympic Park (Lot 2000 DP 1147230)				
To min	nimise the visual impact of roof top plant:	YES	The proposed development solely relates to the use of the rooftop area of the existing	
7.	The maximum rooftop service zone height is 5m.		commercial building. The proposed development does not seek consent to change	
2.	Set back the rooftop service zone 3m from the parapet.		the existing building envelope and does not	
3.	The total area in plan above the maximum building height for services may not exceed 80 per cent of the building footprint area.		seek to change or amend the existing rooftop structure.	
4.	Design lift towers, machinery plant rooms, chimneys, stacks, vent pipes and television antennae to minimise their visibility and size.			
5.	The design of rooftop structures is to be integral with the overall building design.			
	uilding Separation Controls			
To ens	ure visual and acoustic privacy and amenity are maintained between buildings:	N/A	The proposed development solely relates to the use of the rooftop area of the existing	
7.	Ensure that courtyards and atria in commercial buildings have a minimum width of 9m.		commercial building and does not seek consent to change the existing building setbacks.	
2.	A minimum separation of 24m is required between commercial buildings and facing habitable rooms in residential buildings opposite.			
4.6.9 A	ccessibility Controls			
1.	With each application, prepare and submit a Disability Access Strategy to the satisfaction of Sydney Olympic Park Authority and the consent authority that will satisfy: AS 4299 - 1995: Adaptable Housing (for residential developments)	N/A	The proposed development solely relates to the use of the rooftop area of the existing commercial building and does not seek consent to change the existing accessibility and	
-	Sydney Olympic Park Authority Disability Access Guidelines (2015).		carparking located on the Site.	
4.	Ensure equitable access is provided to the main building entrance from both the street and car parking areas.			
5.	Ensure car parking provisions comply with:			
-	AS 1428.1 - 2009: Design for Access and Mobility - General requirements for access- New Building Work			
-	AS 1428.2 - 1992: Design for Access and Mobility - Enhanced and Requirements - Buildings and Facilities			
-	AS 2890.1 - 2004: Parking Facilities - Off Street Car Parking			
-	AS 2890.5 - 1993: Parking Facilities - On Street Parking			
-	AS 2890.6 - 2009: Parking Facilities - Off-street Parking for People with disabilities.			
6.	Locate accessible car parking spaces at the most convenient place for users, taking into account proximity to pedestrian entries and exits, lifts and ramps, accessible toilets and pay stations. Delivery of accessible parking spaces to be provided			

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	consistent with SOPA's Access Guidelines.		
4.6.11 Building Expression Controls			
To proi	mote high quality architecture and urban streetscapes:	YES	The proposed development pertains to the proposed use of the rooftop area as an
1.	Ensure building facades are well modulated and scaled to reflect the aspect, uses and streetscape.		entertainment and breakout area for existing tenants of the existing commercial building.
2.	Design building facades to create a well defined and integrated streetscape.		The proposed development does not seek consent to amend the existing building envelope, building façade or building access.
3.	Ensure prominent elements are well articulated, including the ground floor, roofs, windows, doors, balconies and shading devices.		
4.	Provide modulation such as thickened walls, blade walls, fenestration, and sun shading elements to building frontages.		
5.	Provide appropriate forms of sun shading to screen eastern, northern and western sun, such as external adjustable vertical shading, sliding screens and brise-soleil.		
6.	Ensure that main building entrances are level with adjacent footpaths.		
7.	Provide individual off-street entry to at least 75 per cent of ground floor apartments in mixed use zones and 50 per cent of ground floor apartments in residential zones.		
8.	Adopt a broader palette of colour and textured material in building designs generally and avoid the over-use of reflective, monochromatic finishes such as glazed and metallic claddings.		
9.	Ensure architectural variety across long block edge facades by varying the articulation and/or modulation and/or materials for around every 30-40m length of building façade.		
4.6.16 V	Vaste Management Controls		
	ieve a development that minimises the generation of waste during its design,	YES	The Site has existing waste storage and
	uction and operational phases: For Development Application		collection arrangements for general office waste and recyclables that would be continued
7.	Submit a Waste Management Plan with all Development Applications to the		to be utilised.
	satisfaction of Sydney Olympic Park Authority.		
	Marka Maria arang ant Diana arang ta alama naturata aranjiantian af the arrivative as files		Additionally, a Waste Management Plan (WMP)
2.	Waste Management Plans are to demonstrate application of the principles of the waste management hierarchy of waste avoidance, reduction, re-use and recycling,		prepared by Wasteflex containing ongoing operational waste management principles is
	and are to refer to the Environmental Guidelines for Sydney Olympic Park 2008.		attached in Appendix 3 .
4.6.18 Minor Alterations and Additions			
	g owners may wish to make minor changes to existing buildings, including small	N/A	The proposed development pertains to the
	ons, external refurbishments and landscape elements such as pergolas, sun shading		proposed use of the rooftop area as an
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6 Australia Avenue, Sydney Olympic Park (Lot 2000 DP 1147250)				
and the lik			entertainment and breakout area for existing tenants of the existing commercial building.	
1. Al	l proposed alterations and additions must:		The proposed development does not seek	
- im	prove the appearance of the existing building		consent for any alterations and additions to the	
	e consistent with similar alterations in other parts of the building		existing building.	
	nprove the amenity of the existing building		omening teamening.	
	flect the desired character of the precinct described in Master Plan 2030 (2018			
	eview)			
- be	e of high quality design, well composed, well scaled and well integrated into the			
ex	risting building design			
	e built of high quality materials			
	e designed by a registered architect or landscape architect			
	ot adversely impact on the solar access, privacy or views of the surrounding			
	uildings or the buildings that are allowable under Master Plan 2030 (2018			
	eview).			
	and Parking			
	nent the Access and Transport Planning Principle (see Section 3.1.6) and design	N/A	The proposed development solely relates to the	
	ways that minimise disruption to the streetscape:		use of the rooftop area of the existing	
	,		commercial building. It does not seek consent	
			to change the existing building envelope,	
			setbacks or increase existing floor space.	
			Therefore, no changes to the existing access and	
			parking arrangements are required as a result of	
4 8 Transn	ort Strategies and Infrastructure		the proposed development.	
	I non-residential developments in the Town Centre are required to prepare and	N/A	The proposed development solely relates to the	
	pplement a Work Place Travel Plan outlining how the development will comply	N/A	use of the rooftop area of the existing	
	ith Master Plan 2030 (2018 Review) transport strategies and relevant mode share		commercial building specifically for current	
	rget for utilisation of public transport and minimisation of car travel during peak		tenants and will not have any impact on traffic	
co	ommuter periods.		and transport.	
	ne Work Place Travel Plans are to comply with Sydney Olympic Park Authority's			
Tre	avel Plan Guidelines. These guidelines require that a Work Place Travel Plan form			
	art of a development application. Part of any consent will include the			
	nplementation of a Detailed Travel Plan as part of the operation of any approval at			
	dney Olympic Park. The Travel Plan is also subject to annual review.			
Section 5 Precinct Controls and Guidelines				
5.2 Central Precinct				
5.2.2 Site Configuration Controls				
1. De	efine sites, streets and parks as shown in Figure 5.5 Central Precinct Site Boundaries	YES	The proposed development remains consistent	
Ple	an.		with the future site configuration envisaged by	
			Figure 5.38 of the SOP Master Plan, as it solely	
			relates to the use of the rooftop of the existing	
		1		

	ma Avenue, Sydney Clympic Park (Lot 2000 DP 1147250)		building. It does not seek consent to change the existing building envelope and building setbacks.
5.2.3 F	loor Space Ratio Controls		
7.	Floor space ratios are not to exceed those shown in Figure 5.6 Central Precinct Site Floor Space Ratios Plan.	N/A	The proposed development does not seek consent to change the FSR of the existing building.
5.2.4 L	and Use Controls		
7.	Land uses, including vehicle access points, are to comply with Figure 5.7 Central Precinct Land Uses Plan.	YES	The proposed development is for the use of the rooftop area of the existing building to service current and future tenants. The proposed
2.	Childcare centres are to be incorporated into new development where appropriate.		development does not seek consent to change the existing land use being a predominately
3.	New streets frontages in the Central Precinct, other than Figtree Drive and the new service street, are to be predominantly retail uses (minimum 90%) to promote street activation. Park frontages are to 100% retail uses, at both ground and first floor. Refer to Figure 4.1 Active Frontages Plan.		commercial premises.
4.	Entry lobbies to above street level uses including commercial and residential, may utilise a maximum of 20% of street frontage. Triple height office lobbies are encouraged, especially along Olympic Boulevard.		
5.	Provide active frontages, awnings and colonnades in accordance with Figure 4.1 Active Frontages Plan and Figure 4.2 Awnings and Colonnades Plan.		
6. -	A variation to the land use split line (only where it occurs between commercial and mixed commercial on the Land Uses Plan) may be considered where: the amount of commercial delivered is in accordance with the Land Uses and		
	Building Heights Plans, and		
-	along streets with commercial land uses the frontage is predominantly commercial.		
5.2.5	Building Height Controls		
7.	Ensure building heights comply with Figure 5.8 Central Precinct Building Heights Plan.	N/A	The proposed development pertains to the use of the rooftop of an existing commercial building and does not seek consent to change
2.	Heights shall comply with storey heights and may not exceed the maximum Relative Level (RL) where noted on the Building Heights Plan.		the existing height of the building.
5.2.6 B	uilding Zone and Setback Controls		
7.	Site development, including permissible building zones and open space, shall be in	N/A	The proposed development does not seek
	accordance with Figure 5.9 Central Precinct Building Zones and Setbacks Plan.		consent to change the existing building envelope, building setbacks and land use being
2.	Buildings, including balconies, are only permitted within the building zone area shown in Figure 5.9 Central Precinct Building Zones and Setbacks Plan.		a commercial premises which is permissible with consent within the B4 Zone.

3. 4.	Building is not permitted in the easements, setbacks or public land dedicated for public domain, land dedicated for ICF funded streets or easements dedicated for development funded streets. Comply with the setbacks as shown in Figure 5.9 Central Precinct Building Zones and Setbacks Plan.		
5.	Provide new streets and view corridors where indicated.		
5.2.7 E	vent Controls		
	ntral Precinct will primarily be affected by major ANZ Stadium and the Sydney Royal Easter Show closures for regional buses. Ensure all development can accommodate the changes to access events required as described in Section 4.4 Event Access and Closures, and shown in Figure 4.3 Event Access Plan.	N/A	The proposed development does not seek consent to change the existing vehicular or pedestrian access. Therefore, the proposed development will not impact major events operations.
2.	Ensure all development is designed and built to accommodate the public domain closures shown in Figure 4.3 Event Access Plan.		
3.	Locate the vehicle access points to developments as shown in Figure 5.7 Central Precinct Land Uses Plan.		