ISSUES CATEGORIES AND WHERE TO FIND RESPONSES TO ISSUES RAISED IN SUBMISSIONS



Where issues addressed – submissions in objection

Issue code	Issue	Where addressed in report	
Overdevelopment		The data could be considered to the country of the	
OD1	Floorplate/footprint/bulk and scale	Section 6.4.4.2	
OD2	Height of proposal	Section 6.4.4.2	
OD3	Treating the site as undeveloped sets a dangerous	Section 6.4.12.2	
	precedent that all air space is 'undeveloped' and		
	therefore up for grabs		
OD4	The new development should be in keeping with the	Section 6.4.4.1	
	scale, size, bulk and height of the existing buildings		
OD5	Airspace should afford an opportunity to motivate the	Section 6.4.4.1	
	design of individual tower buildings		
OD6	Ambiguous to grant approval for a building that has	Section 6.4.12.2	
	the option of being commercial or residential		
OD7	Cumulative impact of higher buildings on disaster	Section 6.4.4.1	
	management, infrastructure, wind tunnels, solar		
	access, skyline views and resident health		
OD8	Restrictive covenant imposed on owners and	Section 6.4.1.2	
	occupants of 125-129 and 123-135 Bathurst Street,		
0	and 296-302 Pitt Street		
-	nd loss of solar access	Carting C 4 4 4	
OS1	Loss of amenity to the Princeton apartments in mid- winter	Section 6.4.1.1	
OS2	Loss of solar access to Princeton apartments	Section 6.4.1.1	
032	inconsistent with ADG requirements	Section 6.4.1.1	
OS3	Title protecting solar access in the applicant's title in	Section 6.4.1.2	
033	2012	3001011 0.4.1.2	
OS4	Failure to undertake solar analysis for Greenland	Section 6.4.1.3	
	Centre		
OS5	Impact of reduced solar access on potential to install	Section 6.4.1.4	
	solar panels		
0S6	The applicant has not dealt with clause 4.2.3 and	Section 6.4.2.2	
	clause 4.2.3.1 of the City of Sydney DCP 2012 in		
	relation to solar access enhanced and solar access loss		
	legislation		
0S7	Sydney Metro has not considered the impact of light	Section 6.4.1.1	
	scatter		
	adjacent properties		
P1	Requirement for owners of Princeton apartments to	Section 6.4.2.1	
D2	install screens to maintain privacy	Continue C 4 2 2	
P2	EIS inconsistent with provision 4.3.2 of the SDCP 2012	Section 6.4.2.2	
P3	The proposal will overlook into bedroom and living room windows of the Princeton apartments	Section 6.4.2.3	
P4	Incorrect categorisation of Northern facing windows in	Section 6.4.2	
F#	Princetown as typically secondary windows	3ection 0.4.2	
Overshadowing of			
OSH1	Non-compliance with the Sydney LEP and Sun Access	Section 6.4.3.1	
-J.112	Plane limits (clause 6.17)	366.011 0.4.3.1	
OSH2	Unacceptable breach of the sun access plane between	Section 6.4.3.1	
- 	April to September		
OSH3	Proposal will set a precedent for high buildings that	Section 6.4.3.1	
	increase the shadow creep at Hyde Park during the		
	winter months		
OSH4	Where there is an existing approved building on an	Section 6.4.3.2	
	adjoining site, it is incumbent on the new		
	development to provide the separation requirements		

Building Separation			
BS1	Minimum building separation should be 18-25	Section 6.4.3.2	
	meters above 9 storeys		
BS2	Proximity of proposal to existing building is a	Section 6.4.3.3	
	fire risk		
BS3	ADG states that this is a separation	Section 6.4.3.2	
	requirement, not a setback provision.		
	Therefore, whether there is an existing		
	building, any new development should comply		
	with separation requirements		
BS4	The Applicant has proposed a separation	Section 6.4.3.2	
	distance between its project and Princeton to		
	be 12metres. This is not acceptable and not		
	compliant with 2F ADG		
BS5	Non-compliance with 2F ADG (3m-12m	Section 6.4.3.2	
	building separation)		
Loss of private view			
PV1	Absence of a covenant of Princeton's title	Section 6.4.5.4	
	regarding potential for northern views to be		
	affected in future	1	
PV2	View loss from future Greenland building	Section 6.4.5.2	
PV3	View loss from Century Tower	Section 6.4.5.3	
PV4	View loss from the Princeton Apartments	Section 6.4.5.1	
Wind Impacts	Tall and the second		
W1	Reduced access to sea breezes will increase	Section 6.4.6.1	
	reliance on artificial cooling within adjacent		
	homes		
W2	Height and width of the development will	Section 6.4.6.1	
	create a wind canyon along Pitt Street		
Heritage Impacts	He there for the health and the Bu	Section 6.4.7.2	
HI1	Heritage façade should be retained for the Pitt	Section 6.4.7.3	
1112	Street South Metro Station under SSD_8876	Casting C 4.7.1	
HI2	Impact upon nearby heritage building including	Section 6.4.7.1	
	the Edinburgh Castle Hotel, Castlereagh Fire Station, The Queen Victoria Building, St		
	Andrews Cathedral		
HI3	Overshadowing of nearby heritage buildings	Section 6.4.7.2	
1113	including the former Sydney Water Building,	Section 6.4.7.2	
	Edinburgh Castle Hotel, City of Sydney Fire		
	Station		
HI4	Proposed envelop is unusual, ugly shape	Section 6.4.7.1	
÷ ÷	wrapping around two sides of the Edinburgh		
	Castle Hotel		
Building Setbacks			
SB1	Inadequate setbacks along Bathurst Street	Section 8.1.1	
SB2	Western setbacks should be enforced	Section 8.1.2	
Vehicular and pedes	l.	•	
M1	Inacceptable increase in vehicular and	Section 6.4.9.1	
	pedestrian congestion		
M2	Potential increase in vehicular and pedestrian	Section 6.4.9.1	
	accidents		
M3	Additional car spaces will contribute to traffic	Section 6.4.9.2	
	congestion		
Other Amenity Impa		•	
A1	Open-air spaces will have a significant noise	Section 6.4.10.1	
	impact upon neighbouring apartments		
		•	

A2	Enclosure of new buildings and increasing levels of traffic will contribute to higher noise levels in the local area	Section 6.4.10.2	
A3	Lack of detail about the plant location and specifications on the lower levels of the proposal	Section 6.4.10.3	
A4	Disturbance, dust and noise from the station ventilation plant	Section 6.4.11	
Communication			
C1	Failure to provide additional information including further diagrams, and rationale		
C2	Communications and engagement activities should have been undertaken earlier in the planning process Section 6.4.12.2		
Open and recreation	al spaces		
OR1	Create more greenery, vegetation and Section 6.4.4.1 parkland spaces		
Financial Impacts			
F1	Adjacent properties will decrease in value	properties will decrease in value Section 6.4.4.2	

Where issues addressed – submissions in support

Issue Code	Issue	Where addressed in report
Rail Station Design		
D1	Location of Pitt Street South station 6.3.2.1	
	entrance	
Building Height		
HS1	Building height should be increased 6.3.1.1	
Building Use		
U1	Addition of retail spaces on the 3.3.3.1	
	street and within the podium	

Issues raised by submissions

Code	Address	Nature of	Issues raised
Number		submission	
279803	Sydney, NSW	Object	OD1, OS1, OS2, OSH1, OSH2, BS1, HI2, HI3, M1
279797	Sydney, NSW	Object	OD1, OD2, OS4, OSH1, OSH2, PV2, MI, M2, M3
279793	Sydney, NSW	Object	OD1, OD2, OS2, OS4, PV2, PV3, SB1, M1, M2, M3
279581	Sydney, NSW	Object	OD1M, HI1, HI2, HI3,
279809	Sydney, NSW	Object	OS1, OS2, P2, P3, OSH1, BS1, BS5, PV4
279807	Sydney, NSW	Object	OS1, OS2, OS7, BS1, BS5, PV4, M1
279805	Sydney, NSW	Object	OD2, OS2, OS6, P1, P2, P3, OSH1, OSH2, BS3, BS5, PV4, WI, HI2,
		-	A2, A3, A4
279392	Sydney, NSW	Object	OD1, OD2, OS2, HI1, M1, OR1
279975	Sydney, NSW	Object	OD1, OD4, OD7, OS4, OS6, PV2, W1, W2
279971	Sydney, NSW	Object	OD1, OD2, OS4, OS6, SB1, M1, M2, M3
279922	Sydney, NSW	Object	OD1, P2, P3, BS4, BS5, HI2, M1, M3
279916	Sydney, NSW	Object	OD1, OS1, OS2, P2, P3, OSH2, BS4, PV4, SB1, SB2
279913	Sydney, NSW	Object	OD1, OD2, OS1, OS2, OS6, OSH2, BS1, BS4, HI1, HI2
279896	Sydney, NSW	Object	OD1, OD2, OS1, OS2, OS4, OS6, P2, P3, BS1, BS5
279886	Sydney, NSW	Object	OD1, OS1, OS2, OSH2, PV1, PV4, F1
279872	Sydney, NSW	Object	OD1, OD2, OS1, OS2, OS6, OS7, P2, P3, BS1, BS2, BS3, BS4, BS5,
			W1, A2
279851	Sydney, NSW	Object	OD1, OD3, OD7, BS1, M1, M3
279823	Sydney, NSW	Object	OD1, OD2, OS2, P1,2, OSH1, OSH2, BS1, BS5
279821	Darlington, NSW	Object	OD1, OD7, OS1, OS4, OS5, OS6, OSH2, BS5
279828	Sydney, NSW	Object	OD1, OD7, OS1, OS2, OSH1, OSH2, BS1, BS5, HI2, HI3
279825	Sydney, NSW	Object	OD1, P2, OSH1, OSH2, BS1, BS5, F1
280132	Sydney, NSW	Object	OD1, OS1, P2, P3, OSH1, OSH2, PV4
280146	Sydney, NSW	Object	OD1, OD2, C2
280143	Sydney, NSW	Object	OD1, OD8, OS2, P2, BS1, BS5, HI2, C2
280025	Sydney, NSW	Object	OD1, OD4, OS1, P3, OSH2, PV4
280017	Sydney, NSW	Object	OD1, OD2, OD3, OS1, OS2, OS6, OSH1, BS1, BS5, SB1, SB2
280004	Sydney, NSW	Object	OD1, OD2, OS1, OS2, OS5, P2, OSH1, OSH2, BS1, BS3, BS4, BS5,
			C2, HI2
280002	Sydney, NSW	Object	OD1, OD2, OS1, OS2, P2, BS1, BS5, PV4, W2, M1, M2, M3, A2,
			A4
280572	Sydney, NSW	Object	OD1, OD2, OD7, OS6, P2, PV2, PV3, PV4, W1
280568	Sydney, NSW	Object	OD1, OD2, OD7, OS1, OS4, A2
280889	Sydney, NSW	Object	OD1, OD2, OD4, OD7, OS1, B2, PV4, W2, M1, C1
280885	Sydney NSW	Object	OD1, OD2, OS1, OS2, BS1, PV4
280903	Sydney, NSW	Object	OD1, OD2, OD7, OS1, P2, P3, PV1, A1, A2, M1, M2, M3
280897	Sydney, NSW	Object	OD1, OS1, OS2, OSH1, OSH2, BS1, BS5

200005	Condension NICVA	Object	OD4 OD7 OC4 OC2 OC5 OC5 OC7 D2 D2 DC2 DC4 DC5 DV2
280895	Sydney, NSW	Object	OD1, OD7, OS1, OS2, OS5, OS6, OS7, P2, P3, BS3, BS4, BS5, PV2,
200002	Sydnoy NSW	Object	PV4, HI2, HI3, M1, M2, M3, C1, C2
280893	Sydney, NSW	Object	OD1, OD2, P3, OSH1, OSH2, BS1, PV4
280564 280185	Sydney, NSW	Object	OD1, OD2, OD4, OD5, OS1, OS2, OS4, P2, P3, PV4, W2, HI1
	Sydney, NSW	Object	OD1, OD2, OS1, OS2, P2, P3, BS5, PV4, HI2, SB1, SB2
280151	Sydney, NSW	Object	OS1, OS2, OS6, P2, OSH1, OSH2, BS1, BS4, BS5
280149	Sydney, NSW	Object	OD1, OS1, OS2, P3, OSH1, B3, PV4, HI2
280191	Sydney, NSW	Object	OS1, OS2, P3, OSH1, B3, PV4, HI2, HI3, C1, C2
280187	Sydney, NSW	Object	OD1, OD3, OSH3, BS1, SB1, SB2,
281184	Sydney NSW	Object	OD1, OS1, P3, OSH1, PV4, HI2, HI3, F1
279384	Darlinghurst NSW	Object	OD1, OD3, OS1, OS2, OS6, P1, P2, OSH1, OSH2, PV2, PV4
280021	Sydney, NSW	Object	OD1, OD2, OS1, OSH1, OSH2, B35, PV4, HI2, HI3
280031	Sydney, NSW	Object	OD6, OS1, OS2, OS3, OS6, P4, OSH1, BS1, BS2, BS5, PV1, SB2, C1, C2
290035	Sydney, NSW	Object	OD1, OS1, OS2, OS7, P2, OSH1, BS1, BS2, BS5, PV2, PV4, W1,
270004	C. J NICIA	Object	HI3, A2, A3, A4, OR1
279801	Sydney, NSW	Object	OD1, OD4, OD7, W2, M2, C1
279815	Matraville, NSW	Object	OD2, OS1, OS2, OS6, P2, BS5
280009	Waterloo, NSW	Object	OSH1, OSH2, OSH3, OSH4
279968	Sydney, NSW	Object	OD1, OD2, P2, P3, OSH1, OSH2, PV4
279952	Sydney, NSW	Object	OS1, P3, PV4
279966	Sydney, NSW	Object	OS1, OS2, OSH1, OSH2, BS1
280180	Sydney, NSW	Object	OD1, OD2, OS1, OS2, OS6, OSH1, OSH2, BS5
280199	Sydney, NSW	Object	OS2, P2, P3, OSH1, BS2, BS5, WI, HI2, HI3, A2
280023	Sydney, NSW	Object	OD1, OD2, OS2, P2, P3, BS1, BS5, HI1, HI2, HI3
280012	Sydney, NSW	Object	OD1, OD2, OD7, OS1, OS7, P3, BS1, PV4, WI, A1, A3
280029	Sydney, NSW	Object	OS2, P2, BS5, HI3, C1
280033	Sydney, NSW	Object	OD1, OD2, OS1, OS2, P1, P2, P3, OSH1, OSH2, BS1, BS5, PV4, A2, A4
279813	Sydney, NSW	Object	OS1, P3, OSH1, OSH2, BS5, PV4, M1
280213	Sydney, NSW	Object	OD1, OD2, OS1, OS2, P3, OSH1, BS5
279799	Sydney, NSW	Object	OD1, OS1, BS1, PV4
279341	Sydney, NSW	Object	OD1, OS1, OS2, P2, P3, OSH1, BS5
280233	Alexandria NSW	Object	OD1, OD2, OD4, W2, HI2, M1, OR1
280014	Sydney, NSW	Object	BS5, HI2, HI3, HI4, SB1, SB2
280237	Sydney, NSW	Object	OD1, OD7, OSH1, PV3, WI, W2, HI2, M1, A1, A2, CI, C2
283284	Sydney, NSW (PV)	Object	OD1, OD2, W2, HI1, HI2, OR1
279817	Sydney, NSW	Object	P2, P3, BS1, BS5, PV4, W1, C2
279995	Pennant Hills, NSW	Object	OD1, OD2, OS1, OS2, OS5, OS6, P1, P2, P3, OSH1, OHS2, BS1,
279920	Sydney, NSW	Object	BS3, BS4, BS5, PV4, HI2, HI3, HI4, A2, A3, A4
		Object	OD1, OD2, OS1, P2, OSH1, BS5, A3, A4
279579	Sydney, NSW	Object	OD1, OD2, OS1, OS2, OS6, P3, P4, BS1, BS5, PV4
280019	Sydney, NSW	Object	OD1, OD2, OSH1, BS1, BS5, HI1
280211	Sydney, NSW	Object	OD1, OD2, P2, OSH1, BS5, PV4, HI2
279878	Sydney, NSW	Object	OD1, OD2, OS1, OS2, OS6, P1, P3, OSH1, OSH2, BS1, BS5, PV4, HI2, HI3
280027	Sydney, NSW	Object	OD1, OS2, P2, OSH1, BS5, C1
279562	Sydney, NSW	Object	OD1, OD7, OS2, PV3, W2
279554	Sydney, NSW	Object	OD2, OS2, P2, OSH1, OSH2, BS1, HI3
280037	Sydney, NSW	Object	OD1, OD2, OS1, OS2, P3, BS1, BS5, PV4, A3, A4
279577	Sydney, NSW	Object	OD1, OD2, OS2, OSH1, BS1, BS5
277203	Surry Hills, NSW	Support	HS1
276725	Sydney, NSW	Support	D1, U1
276705	Sydney, NSW	Support	D1