Annexure A : ADG Com	pliance Table- Summary of complliance with the ADG Design criteria of part 3 and part	4_1102 Barrenjoey Road, Palm B	caon		
Control	Design Criteria	Compliance			
art 3	Sitting the development				
		Total site area : 1141.5m ²			
		Open space required: 285.4m ²			
		Open space proposed: 295.4m ² (non-			
		communal)			
		Open space on approved DA:			
		Non-compliance			
3D Communal Open Space	Communal open space has a minimum area equal to 25% of the site	Open space on proposed scheme: Non-compliance			
3D Communal Open Space	Communal open space has a minimum area equal to 25% of the site				
		Total site area : 1141.5m ²			
		Deep soil zone required: 79.9m ²			
3E Deep Soil	Minimum of 7% of a site should be a deep soil zone with the following minimum dimensions:	Deep soil zone proposed:209.3m ² Compliance			
Zones	650m2 - 1,500m ² ; 3m	Compliance			
		Side setbacks:	South	Rear	
		North	Ground floor: 8.7m	Ground floor: 3m	Front Ground floor: 6m
		Ground floor: 1m	First floor:5.7m	First floor:3m	First floor:4.4m
		First floor: 1m Second floor:1m	Second floor:5.7m	Second floor:3m	Second floor: 4.6m
	Up to 12m(4 storeys)	Building separation on approved DA: Non-con			
3F Visual Privacy	6 meters to the boundary between habitable rooms/balconies	Building separation on proposed scheme: Non	i-compliance		
Building separation	3 meters to the boundary between non-habitable rooms				
		Car parking for 23 cars(14 residential spaces			
	The car parking requirement prescribed by the relevant council.	and 2 visitor space, 7 space for commercial			
		use)			
	In DCP B6.3 off-street vehicle parking requirement	Approved DA:Non-Compliance			
	2 resident parking space for each dwelling ;plus	Proposed Scheme: Non-Compliance			
	1 vistior parking per 3 dwelings plus	Relevant matters are addressed in submitted			
	1 parking per 30m ² of commerial GFA,	traffic report.			
3J Bicycle and Car Parking	The Pittwater 21 DCP requires that bicycle parking be provided at a rate of 1 bicycle rack per 3 dwellings.				
Part 4	Designing the building				
		00 T0/ / / / /			
		66.7% of apartments in proposed scheme			
		receive a minimum of 2 hours direct sunlight			
		between 9am and 3pm at mid winter Solar and day light access on approved DA:			
		Solar and day light access on approved DA: Nil			
		Solar and day light access on approved DA:			
		Solar and day light access on approved DA: Nil			
		Solar and day light access on approved DA: Nil Solar and day light access on proposed			
		Solar and day light access on approved DA: Nil Solar and day light access on proposed scheme: Non-compliance *Compliance if count apartment number(
	Living rooms and private open spaces of at least 70% of apartments in a building receive a	Solar and day light access on approved DA: Nil Solar and day light access on proposed scheme: Non-compliance *Compliance if count apartment number(require 4.2units out of 6 comply, on proposed	1		
4A Solar and daylight access	Living rooms and private open spaces of at least 70% of apartments in a building receive a minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter	Solar and day light access on approved DA: Nil Solar and day light access on proposed scheme: Non-compliance *Compliance if count apartment number(1		
1A Solar and daylight access	minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building Apartments at ten	Solar and day light access on approved DA: Nil Solar and day light access on proposed scheme: Non-compliance *Compliance if count apartment number(require 4.2units out of 6 comply, on proposed			
	minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building.Apartments at ten storeys or greater are deemed to be cross ventilated only if any enclosure of the balconies at these levels allows	Solar and day light access on approved DA: Nil Solar and day light access on proposed scheme: Non-compliance *Compliance if count apartment number(require 4.2units out of 6 comply, on proposed scheme 4 out of 6 comply) 100% of apartments in proposed scheme are natrually cross ventilated.			
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HB Natural Ventilation	minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building.Apartments at ten storeys or greater are deemed to be cross ventilated only if any enclosure of the balconies at these levels allows adequate natural ventilation and cannot be fully enclosed. Habitable rooms 2.7m	Solar and day light access on approved DA: Nil Solar and day light access on proposed scheme: Non-compliance *Compliance if count apartment number(require 4.2units out of 6 comply, on proposed scheme 4 out of 6 comply) 100% of apartments in proposed scheme are natrually cross ventilated. Compliance			
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4A Solar and daylight access 4B Natural Ventilation 4C Ceiling heights 4D-1 Apartment Size + layout 4D-2 Apartment Size + layout	minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building.Apartments at ten storeys or greater are deemed to be cross ventilated only if any enclosure of the balconies at these levels allows adequate natural ventilation and cannot be fully enclosed. Habitable rooms 2.7m Non-habitable 2.4m Minimum Apartment sizes: 90m² for three bedrooms. Additional bathrooms increase the minimum internal area by 5m²each. A fourth bedroom and further additional bedrooms increase the minimum internal area by 12m²each. Every habitable room must have a window in an external wall with a total minimum glass area of no less than 10% of the floor area of the room. Day light and air may not be borrowed from another room. Habitable room depths are limited to a maximum of 2.5 x the ceiling height. Open plan layouts (where living, dining and Kitchen are combined habitable room depth form the window is 8m. Master bedrooms have a minimum area of 10m² and other bedrooms 9m² (excluding wardrobe space) Bedrooms have a minimum dimension of 3m (excluding wardrobe space) Living rooms or combined living/dining rooms have a minimum width of: • 3.6m for studio and 1 bedroom apartments • 4m for 2 and 3 bedroom apartments Apartments are to have the following balcony dimensions: 3bedroom - 12m² with min. 2.4m depth The minimum balcony depth to be counted as contributing to the balcony area is 1m	Solar and day light access on approved DA: Nil Solar and day light access on proposed scheme: Non-compliance *Compliance if count apartment number(require 4.2units out of 6 comply) 100% of apartments in proposed scheme are natrually cross ventilated. Compliance A1: 186.3m ² A2:173.2m ² A3:185.8m ² A4:188.3m ² A5:167.6m ² A6:184.5m ² Compliance all apartments with dual aspects. light well and corner window provided. Non-Compliance			
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