

Council name:	PORT STEPHENS COUNCIL					
Start Date:	1/04/2018					
End Date:	30/06/2018					
Enter 'Nil' for no variations						

Council DA reference num	nber	Lot number	DP number	Apartment/Un number	nit Stree numbe		Suburb/Town	Postcode	Category of development	Environmental planning instrument	Zoning of land	Development standard to be varied	Justification of variation	Extent of variation	Concurring authority	Date DA determined dd/mm/yyyy
016-2017-00000260-0	002 LOT	: 5 DP: 285941	285941			7 Gymea WAY	NELSON BAY	2315	Other	PSLEP	R2 LOW DENSITY RESIDENTIAL	4.3	Steep sloping site, the house design in responding to that site has a minor breach of	0.119m or 1.3%	COUNCIL	07/05/2018
													he maximum height of 0.119m above the 9m height limit. This presents as a minor variation			
016-2017-00000261-(. 2 DD. 205041	285941					2315	Other	PSLEP	R2 LOW DENSITY RESIDENTIAL	4.3	exhibiting less than 2% variation.	0.382m or 4.2%	COLINICI	04/05/2018
010-2017-00000201-0	JUZ LUI	: 3 DP: 285941	285941			3 Gymea WAY	INELSON BAY	2315	other	PSLEP	RZ LOW DENSITY RESIDENTIAL	4.3	Steep sloping site, the house design in responding to that site has a minor breach of the maximum height of 0.382m above the 9m height limit. This presents as a minor variation	0.382111 01 4.2%	COUNCIL	04/05/2018
													exhibiting 4.2% variation.			
016-2017-00000324-0	001 LOT	: 0 SP: 12075	12075			16 Church ST	NELSON BAY	2315	Residential - New multi unit	PSLEP	R3 MEDIUM DENSITY RESIDENTIAL	4.3	Variation to building height as there are sufficient environmental planning	2m or 22%	COUNCIL	08/05/2018
													grounds to justify contravention. The proposed development is consistent with the objectives of the			
													zone, notwithstanding the variation.			
016-2017-00000861-0	001 LOT	T: 32 DP: 1146023	1146023			30 Tallean RD	NELSON BAY	2315	Residential - Single new dwelling	PSLEP	R2 LOW DENSITY RESIDENTIAL	4.3	Steep geotech site with open carport on the upper level. Portion of the roof exceeds the 9m height requirement by 1.7m (19%).	1.7m 19%	COUNCIL	19/06/2018
													The application was peer reviewed by both seniors.			
													Due to the steep fall off of the allotment from the road the street frontage appears a single/double			
													storey. The application was neighbour notified with no responses received where the subject			
													allotment backs onto a reserve with minimal visability from other view aspects.			
016-2017-00000913-0	001 LOT	: 84 DP: 26610	26610			87 Foreshore DF	SALAMANDER BAY	2317	Residential - Single new dwelling	PSLEP	R2 LOW DENSITY RESIDENTIAL	4.6	The development is a standard design 2 storey dwelling on a relatively level block. The location is	3.9% (350mm)	COUNCIL	07/06/2018
													subject to flooding and SLR and in response to that the FFL required to be arasied to a FPL to 2.9m AHD. Current NGI exists at approx 1.8m AHD which results in the dwelling being raised approx. 1.1m			
													above the NGL. The variation is for a small portion of the roof structures apex for a small			
													encroachment at its very top of 350mm. Notification to affected adjaent landowners was undertaker	ı		
													and no objections in relation to the hieght variation was received. It was recommended for approval			
													under delegation.			