Submissions on the public exhibition of PP10/0002 Marana Street

	ECM #	Issue	Summary of submission	Planning Comment	Recommendation
1	3515994	Traffic	Traffic capacity constraint resolution of Council (June	The traffic capacity in association with the Kennedy	The planning proposal proceed and that the traffic
			2007) to revert to a "lower level of service D" based on	Drive constraints is an internal check, which allows	capacity constraints be addressed in the site
			24,650 average daily traffic for Kennedy Drive. Of note	Council to track the growth in traffic on Kennedy	Development Control Plan (DCP) and subject to
			the resolution"(2) The current remaining spare traffic	Drive in association with future and approved	further assessment at future DA stages.
			capacity (being 1506 vehicle trips per day) to be	development in order to better manage the impacts.	It is noted that this may mean that development
			provided to future development west of Cobaki Bridge	An audit of the Kennedy Drive capacity is currently	could be limited to the stage 1 conversion of the
			on a first in/first served basis, and (3) No development	being undertaken. Whilst it is acknowledged that a	time share apartments in the short term.
			is approved west of Cobaki Bridge when the remaining	planning proposal is not "development", it does set	
			spare traffic capacity of 1506 vehicle trips are	up the opportunity for development. Given the time	
			consumed. Submission contends that a planning	and resources expended to complete a planning	
			• •	proposal there needs to be a level of confidence that	
				the arising development may be achieved. This is	
			·	also balanced, in this instance, with the capacity	
			the site. On the basis of the approved 48 tourist units	constraints. With this in mind the proposal has	
			(48 units @2.48 trips per unit = 119.04) the site would		
			have a trip credit of 119.04. The capacity applied to	trips to allow conversion of the existing time share	
			the proposal was based on the credit of the tourist	apartments to permanent residential uses and allow	
				a small number of single dwellings in the short term	
			Drive earlier in the planning process.	and prior to the Kennedy Drive bypass.	
			Since this time the available trips has decreased to 144	The figure of 363 trips has been based on the	
			and may all be consumed by the time the proposal	equivalency of trip generation that may be permitted	
			·	under the current zoning and is used as the basis for	
			Proposal appears to be incorrect and misleading. If	the traffic assessments. It is noted that future	
			trips have been allocated to the proposal this is	development applications will be subject to further	
			inequitable. Request Council not proceed with the	assessment within the traffic capacity constraints at	
			Planning Proposal.	the time. This however, does not provide a barrier to	
				the rezoning of the site, which as a first stage would	
				facilitate the use of the existing time share	
				apartments as permanent residential uses.	

2	3516255 Traffi	Traffic capacity constraint resolution of Council (June	As above.	As above.
	, , , ,	2007) to revert to a "lower level of service D" based on		
		24,650 average daily traffic for Kennedy Drive. Of note		
		the resolution"(2) The current remaining spare traffic		
		capacity (being 1506 vehicle trips per day) to be		
		provided to future development west of Cobaki Bridge		
		on a first in/first served basis, and (3) No development		
		is approved west of Cobaki Bridge when the remaining		
		spare traffic capacity of 1506 vehicle trips are		
		consumed. Submission contends that a planning		
		proposal is not "development" and that as at 29		
		October 2014 there were on 144 trips remaining. The		
		report refers to a maximum of 363 trips available to		
		the site. On the basis of the approved 48 tourist units		
		(48 units @2.48 trips per unit = 119.04) the site would		
		have a trip credit of 119.04. The capacity applied to		
		the proposal was based on the credit of the tourist		
		units plus available surplus trips available on Kennedy		
		Drive earlier in the planning process.		
		Since this time the available trips has decreased to 144		
		and may all be consumed by the time the proposal		
		could be finalised. The 363 trips allocated to the		
		Proposal appears to be incorrect and misleading. If		
		trips have been allocated to the proposal this is		
		inequitable. Request Council not proceed with the		
		Planning Proposal.		
3	3519928 Traffi	Has previously made a submission to the "Rise"	The concerns are noted. Notwithstanding the	No amendment required.
	3313323	proposal and the same concerns apply, copy provided.	purpose of the planning proposal process provides	and an analysis of the same of
		In summary: Access to the site is via a number of	sufficient detail to enable Council a relative degree of	
		dangerous intersections and areas; the top of the hill	confidence that the proposal may be able to be	
		from Scenic Dr to Bilambil Rd, the Kennedy Dr /	suitably accommodated and that constraints are	
		Piggabeen Rd / Gollan Dr roundabout; the Kennedy	addressed. Detail design and traffic resolution will be	
		Rd bridge; and the Kennedy Dr intersection with the	required at a future DA stage. Any need for a	
		Tugun Bypass.	roundabout will be considered at this stage.	
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The growth rate of traffic at 3% per year appears too	
low and should be checked on site (page 10).	
Concerned that the images, taken from an aerial	
perspective, of the intersection of Bilambil Rd /Scenic	
Dr / McAllisters Rd (and the omitted Simpson Rd (page	
10) gives a flat image and this is not a true	
representation. From the ground these intersections	
are on the top of the hill with the roads falling away	
resulting in poor and short visibility. Photos are	
provided. Suggest that a roundabout be built instead	
of this dangerous intersection.	