Table of Compliance with Numerical Standards

Table of compliance with the numerical standards (as found under Appendix 3 of Chapter 7 of the DCP):

Standard and DCP Reference		Provided in Proposal	Complies
7.5.1	Development Site Parameters: Width, Depth and Area Minimum dimensions 30m x 30m Minimum area 1,000 sq.m.	Site dimensions: 77m wide x 149m deep Site area: 14,272 sq.m	Yes Yes
7.5.2	Maximum Height: 3 storeys adjacent to Residential 2(a) zoned areas – 12m in height 4 storeys – 16m in height Favourable consideration for 5 storeys on sites exceeding 5,000sq.m	 3 storey buildings: Building A: maximum height 11.4m Buildings E, F &G: Ridge height varies from 7.7m (Building G) to 11.9m (Building F). 5 Storey buildings: Building B: max ridge height 16.9m Building C: max ridge height 16.0m Building D: max ridge height 17.5m 	Yes Generally complies with 2 minor point encroachments. Refer to Section 7.3(e) of the report for further details.
7.5.3	Minimum Setbacks: Front – 9m (given 3 storey buildings front Myrtle Street) Rear and side – 6m	Front setback:Building A: 9.0m-13.1mBuilding G: 9.0m-10.8m. One openbalcony extends into the setbackzone by 1.0m which is permissibleunder the DCP.Side setbacks: (East)Ground and First Floor: 6.0mSecond Floor: 9.5mSide setbacks: (West)Generally 6.0mOpen balconies to Buildings B, C andD extend into the setback zone by0.52m and open balconies toBuilding A extend into setback zoneby 1m. This is permissible under theDCP.Rear Setback:Building E: 2.9m-8.3m setback torear boundary (but 43-56m toadjacent residential boundaries)	Yes Yes Yes Variation is considered worthy of support, given the generous

		to rear boundary, (43.6m to adjacent residential boundaries)	other residential properties.
7.5.4	 Minimum Common Open Space Provision: 30sq.m – 1 bedroom unit 40sq.m – 2 bedroom unit 55sq.m – 3 bedroom unit Max. 30% on complying balconies, terraces or ground level courtyards. Max. 30% on roof Min. 40% on ground (or 70% if no rooftop common open space) 	Required: 6,535 m2 Provided: Ground* 70% = 5,775m2 Balconies 30% = 1960 m2 Rooftop 0% = 0 m2 Total = 7,735 m2 * includes Lot 43 permissible allowance of 1,018m2 as per the Court order	Yes
7.5.5	Separation Between Buildings: 12m between habitable rooms and balconies	 18.48m -18.63 min building separation between Buildings A, B, C and D (balconies to balconies). 12m building separation between Buildings E, F and G 	Yes Yes
		15.95-17.9m building separation between eastern ends of the 5 storey Buildings B, C and D and Buildings E, F and G (balconies to balconies)	Yes
7.6.5	Parking Provision: 1 vehicle space/dwelling 1 additional space per 3 bedroom dwelling 1 visitor space/2.5 dwellings	29 x 1 bed29 cars110 x 2 bed110 cars23 x 3 bed46 carsVisitors for 16265 carsTOTAL250 carsThe development provides 250 carspaces	Yes
7.6.12	Minimum Provision of Disabled Units: 1 accessible unit or 10% (whichever is greater)	16 units provided = 10%	Yes
7.7.3	Minimum Floor to Ceiling Dimensions: Habitable rooms and corridors – 2.7m Non-habitable rooms – 2.4m Second storey of 2 storey units	Habitable Rooms = 2.7m Corridors = 2.7m Non Habitable rooms = 2.4m Second storey of townhouse type units = 2.4m min	Yes

	2.4m		
7.7.5	Minimum Balcony Dimensions (if included in open space calculations) – 3m x 2.5m	Generally exceeds 3m x 2.5m. Two unit types have balconies less than 2.5m wide but these have not been included in the open space calculation	Yes
7.7.6	Solar access and overshadowing: Min 50% common open space to receive 3hrs mid-winter Min 70% of units 3hrs mid-winter	Required: 3267m2 Provided: 5,027m2 Provided: 119 units = 73%	Yes
7.7.7	Natural Ventilation: Min 60% cross ventilation	Required: 97 units Provided: 108 units (i.e. 67%)	Yes
7.7.12	Laundry Facilities: 7.5m of external clothes drying line or mechanical drying appliances within the dwelling units	Each unit provided with a laundry within the unit of adequate space for mechanical drying appliances	Yes