

Shepherds Bay - Renewal Landscape Concept Plan - Project Application MP09_0219

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stage one - landscape masterplan

design intent

The following pages outline the proposed landscape for Stage 1. Maintained and managed by the body corporate, the space is to be of high quality with a design style that is intended to work seamlessly with the

- architecture and surrounding public domain.
- This high quality has been reflected in the choice of
- hardscape material, furniture palette the planted material.
- External public spaces which form part of the Stage 1 Project Application will be of similar character, whilst catering for



stage one - courtvard upper level



provide shade in summer months.





The spatial arrangement of shrub and buffer screen planting, turf squares and paved plazas responds directly to the architectural alignments for a seamless transition between landscape and building.

Private courtyards to ground floor apartments are screened by mid hall height shrub planting. Mid size specimen trees accentuate verticality and



A sequence of rectilinear shallow water pools located strategically throughout the internal courtyard provide relaxation and acoustic benefits associated with water movement. High quality hardscape materials and a furniture palette contribute to the high quality feel of the space. The courtyard will be gated at the Southern entry point with electronic swipe card access for residents.







The design allows for clear and direct movement around the Stage 1 site. Mid height screen / buffer shrubs between the buildings and footpath will soften the interface between the built form and landscape. Terraced walls, dense shrub planting and mid /large size deciduous and evergreen trees within a designated deep soil zone provide a valuable backdrop to Stage 1. Existing fig trees are retained to Rothesay Avenue with manicured lawn understorey. The introduction of proposed streetscape trees the West and East reinforces the defined Streetscape character.



Note 1: Deep soil planting zone There is a maximised area of deep soil planting between the building and Hamilton Crescent West. We anticipate that the deep soil area and soil depth will be enough to support large canopy tree planting. Proposed species include Fraxinus, Waterhousea and Cupaniopsis in addition to larger shrubs. The deep soil through this area will be a minimum of 2m deep. The area of deep soil planting to this zone is approximately 285 sqmt.

design intent



Foreshore link upper level

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	cation Plan	The northern end ton Crescent. Line Rothesay Avenue The design replica sequence of terra signature vegetat trees for shade an within hardscape
1	Overhead structure for lobby entrance paths	19 Lobby Entrance
2	Pedestrian connection from Hamilton Crescent top Pocket Park	
3	Linear water feature	
4	Upper level pocket park with river views	
5	Large 'floating' stone slab seating elements	
6	Stairway connecting upper to mid level pocket park	
7	Basement fire escape exit	
8	Cascading water wall	
9	Open lawn	
10	Large shade trees	
1 1	Intergrated seating element at high end of lawn	
12	Lightweight pedestrian grate over water (stainless steel)	
13	Timber ground inserts adjacent to seating	
14	Timber entrance path	
15	Steps leading to lower level pocket park	1 Hornes
16	Feature paving	1 Miles
17	Flush pedestrian entry to lawn	The second
18	Buffer planting for ground floor patio security & privacy	
19	Stage 1 boundary	

n end of the pocket park is accessible via stairs from Hamilt. Lineal pedestrian paths continue southward to connect to enue and the foreshore.

eplicates the internal courtyard arrangement with a terraces, retaining walls and cascade water features. The getation strategy focuses on lines of evergreen specimen de and increased amenity to the periphery of the turf and cape plaza spaces on the lower level.





Foreshore link - lower level



Loc	ation Plan		The south northern I The desig that provid formal alig ground p est. An en feature tre
-			
2	\Diamond		
1	Terracing gardens of and lower level pock		
2	Linear open lawns with shade trees		er it
3	Pedestrian paths		and a
4	Feature trees	A.E.	
5	Built in seating under shade trees with view to river		-1-1
6	Overhead structure at lobby entrances		
7	Feature paving for Threshold plaza		
8	Integrated seating and sculptural lawn		
9	Stage One boundary line		The sea
10	Steps connecting threshold plaza to raised pocket park		
11	Bicycle racks		
12	Buffer planting for g patio security & priva	50	
13	Lineal water feature		1
14	Access ramps (1:14)	Street.	
15	Ground floor lobby	entrance	1 An
16	Shaded square for g seating	athering and	X

The southern half of the pocket park is connected seamlessly with the northern half via lineal pedestrian paths and a visual lineal water feature. The design to the south incorporates a sequence of retained turf terraces that provide space for relaxation and occasional passive recreation. The formal alignments of feature trees reinforce the geometry to the ground plan and provide increased shade combined with visual interest. An entrance feature tree at the south visually connects the entrance eature tree at the north.

desian intent

