



Heartwood Tree Consulting

Date: 27th February 2025

Address: 10 Beverley Place Curl Curl.

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Tree canopy profile

1 Brief

Daniel Leonard (Author) was commissioned by Angus Doak of Refine Living (Client) to provide a tree canopy profile for the existing trees at 10 Beverly Place Curl Curl (the site).

2 Purpose of this profile

This profile provides heights, canopy widths, clear stem heights and canopy types for existing trees on or near the site.

The profile includes:

- A table with the measurements of the individual trees
- A site map with numbered tree locations
- Pictures of the trees for reference.

3 Profile table

The table below contains information on the specific trees included in this profile:

Project Name:		Tree canopy profile - 10 Beverley Place Curl Curl								
Results										
Survey Number	Number of trees	Genus	Species	Common Name	Height (M)	Canopy Spread east west (M)	Canopy Spread north south (M)	Clear stem height	Canopy shape	DBH (CM)
T1	1	Robinia	pseudoacacia	Black Locust	3	2	2	1	Ball	18
T2	1	Robinia	pseudoacacia	Black Locust	3	2	2	1	Ball	18
T3	1	Robinia	pseudoacacia	Black Locust	3	2	2	1	Ball	18
T4	1	Robinia	pseudoacacia	Black Locust	3	2	2	1	Ball	18
T5	1	Robinia	pseudoacacia	Black Locust	3	2	2	1	Ball	18
T6	1	Robinia	pseudoacacia	Black Locust	3	2	2	1	Ball	18
T7	1	Robinia	pseudoacacia	Black Locust	2	2	2	1	Ball	18
T8	1	Cupaniopsis	anacardioides	Tuckeroo	6	5	3	2	half round	22
T9	1	Cupaniopsis	anacardioides	Tuckeroo	7	6	3	2	half round	25
T10	1	Cupaniopsis	anacardioides	Tuckeroo	6	4	3	2	half round	22
T11	1	Cupaniopsis	anacardioides	Tuckeroo	7	5	4	2	half round	25
T12	1	Howea	forsteriana	Kentia Palm	6	5	5	5	Palm shape	20
T13	1	Howea	forsteriana	Kentia Palm	6	5	5	5	Palm shape	20
T14	1	Plumeria	acutifolia	Frangipani	3	2	4	1	broad spreading	18
T15	7	Strelitzia	nicolai	Giand Bird of Paradise	5	2	2	0	bushy palms	15
T16	2	Strelitzia	nicolai	Giand Bird of Paradise	5	2	2	0	bushy palms	15

Table 1: Species information

4 Site map

Below is a site map showing the locations of individual trees:

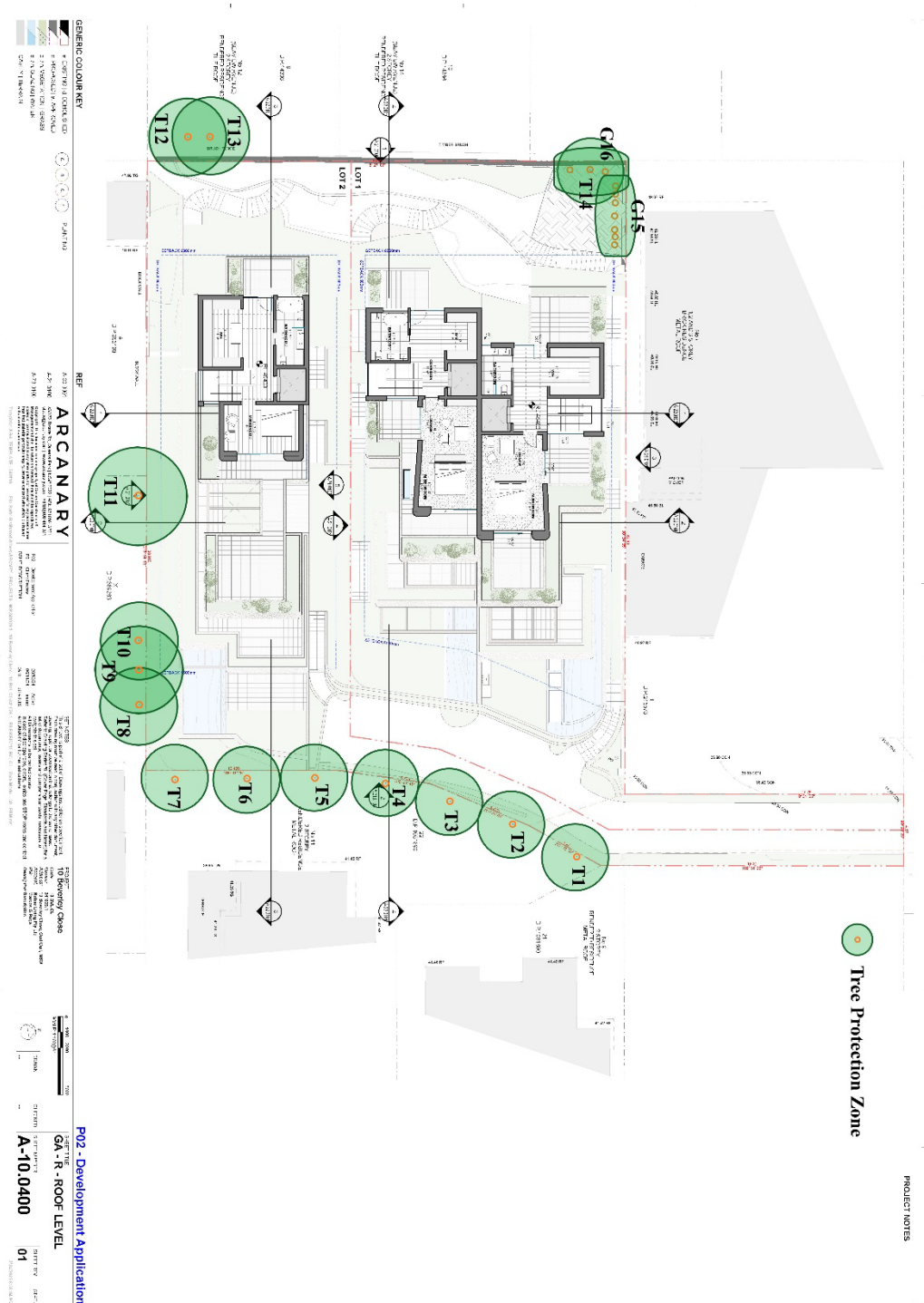


Figure 1: Site map.

5 Pictures of the trees



Figure 2: Trees 1-7



Figure 3: Trees 8-10



Figure 4: Tree 11



Figure 5: Trees 12-13.



Figure 6: Tree 14



Figure 7: Groups 15-16

