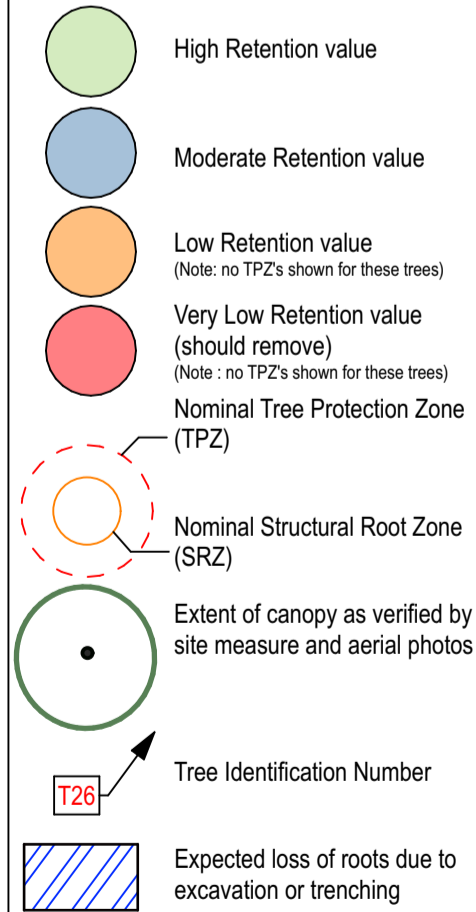


Henry Kendall Street, Mascot - Tree Assessment Schedule

Tree ID	Trees in Group	Tree Species	Common Name	Trunk Diameter Breast Height (dbh) (m)	Trunk Diameter at base (dgl) (m)	Nominal TPZ radius (m) 12xdbh (AS 4970)	Nominal SRZ radius (m) (AS 4970)	Retention Value
1	1	<i>Tristania laurina</i>	Water Gum	0.29	0.41	3.48	2.28	Moderate
2	1	<i>Tristania laurina</i>	Water Gum	0.29	0.38	3.48	2.20	Moderate
3	1	<i>Tristania laurina</i>	Water Gum	0.08	0.15	2.00	1.49	Moderate
4	1	<i>Tristania laurina</i>	Water Gum	0.03	0.04	2.00	0.86	Low
5	1	<i>Tristania laurina</i>	Water Gum	0.43	0.60	5.16	2.67	Moderate
6	1	<i>Melaleuca quinquenervia</i>	Broad Leaved Paperbark	1.05	1.22	12.60	3.60	Moderate
7	1	<i>Tristania laurina</i>	Water Gum	0.50	0.58	6.00	2.63	Moderate
8	1	<i>Castanospermum australe</i>	Blackbean	0.58	0.73	6.96	2.90	High
9	1	<i>Castanospermum australe</i>	Blackbean	0.78	1.02	9.36	3.34	High
10	1	<i>Melaleuca quinquenervia</i>	Broad Leaved Paperbark	1.37	1.68	15.00	4.12	Moderate
11	1	<i>Eucalyptus botryoides</i>	Bangalay	0.87	1.17	10.44	3.53	Moderate
12	1	<i>Eucalyptus botryoides</i>	Bangalay	0.31	0.41	3.72	2.28	Moderate
13	1	<i>Eucalyptus botryoides</i>	Bangalay	0.65	0.85	7.80	3.09	High
14	1	<i>Eucalyptus botryoides</i>	Bangalay	0.38	0.51	4.56	2.49	Moderate
15	1	<i>Eucalyptus grandis</i>	Flooded Gum	0.69	0.91	8.28	3.18	High
16	1	<i>Eucalyptus grandis</i>	Flooded Gum	0.75	1.03	9.00	3.35	High
17	1	<i>Eucalyptus grandis</i>	Flooded Gum	0.91	1.19	10.92	3.56	High
18	1	<i>Eucalyptus grandis</i>	Flooded Gum	1.14	1.52	13.68	3.95	High
19	1	<i>Platanus x acerifolia</i>	London Plane	1.12	1.29	13.44	3.68	High



Tree Retention Value Legend



NOTE
Refer to the accompanying Preliminary Arboricultural Report for full description of trees, measurements and methods used to assess the trees, and proposed tree protection measures.

TREE RETENTION VALUE NOTES
The proposed retention value of the trees was determined based on a considered combination of the size, age, condition and suitability of the tree. Each tree was then ranked according to one of 4 retention categories:
1. **"High" Retention Value** — these are trees that are typically in good or very good condition, large and visually prominent, historically or environmentally important. They should represent a serious physical constraint to development and their removal avoided where possible and feasible.
2. **"Moderate" Retention Value** — these are trees that are in good to reasonable condition, with no major structural defects and could be retained where possible and feasible to do so.
3. **"Low" Retention Value** — these are trees that are of poor condition or have structural defects, are particularly small or common place, are not historically, environmentally or socially significant and should not be considered as a constraint to development. They could be retained only if they are not likely to be impacted by or constrain potentially desirable development outcomes.
4. **"Very Low" Retention Value** — these are trees that are in very poor health, or poor form, or have serious structural defects, are considered weeds or combination of all these, and therefore should be considered for removal regardless of any development.
Consideration has also been given to the relationship of the trees to one another and their proximity to the likely development areas on the site. For example, trees that are part of a closely spaced group, or are likely to be significantly misshapen or unstable with the removal of surrounding trees and structures are considered with these factors in mind.