

TREE SPECIES REFERENCE CODES

Code	Species Name
Ab	Acacia baileyana
Ad	Acacia dealbata
Ag	Acacia greggii
Al	Acacia linearis
Am	Acacia mangium
An	Acacia melanocoryne
Ap	Acacia pulchella
As	Acacia saligna
At	Acacia terminalis
Av	Acacia verticillata
Ba	Banksia laevis
Ca	Callistemon citrinus
Co	Corymbia alba
Cu	Cycas ulmifolia
Da	Dalmanella linearis
Di	Diospyros laevis
Do	Dodonaea viscidiflora
Dr	Drosera rotundifolia
Ec	Eucalyptus camaldulensis
Ed	Eucalyptus dealbata
El	Eucalyptus globulus
Em	Eucalyptus macrocarpa
En	Eucalyptus neriifolia
Es	Eucalyptus saligna
Eu	Eucalyptus tereticornis
Ev	Eucalyptus viminalis
Fi	Ficus macrocarpa
Fr	Fraxinus angustifolia
Ge	Gleditsia plicata
Gl	Grevillea robusta
Gu	Gutierrezia serotina
Ha	Hakea laevis
He	Hibiscus syriacus
Ho	Hortensia laevis
Hy	Hydrangea laevis
Il	Illex laevis
Ir	Iris laevis
Ja	Jacquinia laevis
La	Lagerflora laevis
Le	Leucaena laevis
Li	Lilium laevis
Lo	Lonicera laevis
Lu	Lupinus laevis
Ly	Lythrum laevis
Ma	Malva laevis
Me	Medicago laevis
Mo	Monarda laevis
My	Myrica laevis
Ni	Nicotiana glauca
Pa	Passiflora laevis
Pe	Peperomia laevis
Ph	Phlox laevis
Pl	Plantago laevis
Pr	Prunella laevis
Ps	Psidium laevis
Pt	Portulaca laevis
Py	Pyrus laevis
Qu	Quercus laevis
Ra	Rosa laevis
Re	Rehmannia laevis
Ri	Ribes laevis
Ro	Rorippa laevis
Sa	Salix laevis
Sc	Scilla laevis
Se	Senecio laevis
Sh	Shorea laevis
Si	Simmondsia laevis
So	Sonchum laevis
Sp	Sparganium laevis
St	Stachys laevis
Sw	Swertia laevis
Ta	Taraxacum laevis
Te	Teucrium laevis
Th	Thalictrum laevis
Tr	Tradescantia laevis
Ua	Urtica laevis
Ub	Urtica dioica
Uc	Urtica dioica
Ud	Urtica dioica
Ue	Urtica dioica
Uf	Urtica dioica
Ug	Urtica dioica
Uh	Urtica dioica
Ui	Urtica dioica
Uj	Urtica dioica
Uk	Urtica dioica
Ul	Urtica dioica
Um	Urtica dioica
Un	Urtica dioica
Uo	Urtica dioica
Up	Urtica dioica
Uq	Urtica dioica
Ur	Urtica dioica
Us	Urtica dioica
Ut	Urtica dioica
Uv	Urtica dioica
Uw	Urtica dioica
Ux	Urtica dioica
Uy	Urtica dioica
Uz	Urtica dioica

TRES TO BE REMOVED

Code	Species Name
L-Trees-Ken-000	L-Trees-Ken-000
L-Trees-Ken-001	L-Trees-Ken-001
L-Trees-Ken-002	L-Trees-Ken-002
L-Trees-Ken-003	L-Trees-Ken-003
L-Trees-Ken-004	L-Trees-Ken-004
L-Trees-Ken-005	L-Trees-Ken-005
L-Trees-Ken-006	L-Trees-Ken-006
L-Trees-Ken-007	L-Trees-Ken-007
L-Trees-Ken-008	L-Trees-Ken-008
L-Trees-Ken-009	L-Trees-Ken-009
L-Trees-Ken-010	L-Trees-Ken-010
L-Trees-Ken-011	L-Trees-Ken-011
L-Trees-Ken-012	L-Trees-Ken-012
L-Trees-Ken-013	L-Trees-Ken-013
L-Trees-Ken-014	L-Trees-Ken-014
L-Trees-Ken-015	L-Trees-Ken-015
L-Trees-Ken-016	L-Trees-Ken-016
L-Trees-Ken-017	L-Trees-Ken-017
L-Trees-Ken-018	L-Trees-Ken-018
L-Trees-Ken-019	L-Trees-Ken-019
L-Trees-Ken-020	L-Trees-Ken-020
L-Trees-Ken-021	L-Trees-Ken-021
L-Trees-Ken-022	L-Trees-Ken-022
L-Trees-Ken-023	L-Trees-Ken-023
L-Trees-Ken-024	L-Trees-Ken-024
L-Trees-Ken-025	L-Trees-Ken-025
L-Trees-Ken-026	L-Trees-Ken-026
L-Trees-Ken-027	L-Trees-Ken-027
L-Trees-Ken-028	L-Trees-Ken-028
L-Trees-Ken-029	L-Trees-Ken-029
L-Trees-Ken-030	L-Trees-Ken-030
L-Trees-Ken-031	L-Trees-Ken-031
L-Trees-Ken-032	L-Trees-Ken-032
L-Trees-Ken-033	L-Trees-Ken-033
L-Trees-Ken-034	L-Trees-Ken-034
L-Trees-Ken-035	L-Trees-Ken-035
L-Trees-Ken-036	L-Trees-Ken-036
L-Trees-Ken-037	L-Trees-Ken-037
L-Trees-Ken-038	L-Trees-Ken-038
L-Trees-Ken-039	L-Trees-Ken-039
L-Trees-Ken-040	L-Trees-Ken-040
L-Trees-Ken-041	L-Trees-Ken-041
L-Trees-Ken-042	L-Trees-Ken-042
L-Trees-Ken-043	L-Trees-Ken-043
L-Trees-Ken-044	L-Trees-Ken-044
L-Trees-Ken-045	L-Trees-Ken-045
L-Trees-Ken-046	L-Trees-Ken-046
L-Trees-Ken-047	L-Trees-Ken-047
L-Trees-Ken-048	L-Trees-Ken-048
L-Trees-Ken-049	L-Trees-Ken-049
L-Trees-Ken-050	L-Trees-Ken-050
L-Trees-Ken-051	L-Trees-Ken-051
L-Trees-Ken-052	L-Trees-Ken-052
L-Trees-Ken-053	L-Trees-Ken-053
L-Trees-Ken-054	

LEGEND:

TREE PROTECTION DETAILS:

Field details: description of area within study
Galbraith & Associates report for further details

Worthiness of retention
(1-10 rating)

Tree condition
(G=good, F=fair, P=poor)

DBH (diameter of trunk
over bark at breast height)

Tree species code
(e.g. Oc = *Quercus canariensis*)

Root Preservation Zone (RPZ) -
minimum distance (which should be kept
intact from any trenching)

tree canopy (indicative only)

Minimum distance for
construction of dwellings

Tree number (referenced in Galbraith
& Associates report)

The diagram shows a tree with several concentric circles and lines indicating different measurement zones. The innermost circle is labeled '33'. A dashed circle around it is labeled 'tree canopy (indicative only)'. A solid circle further out is labeled 'Root Preservation Zone (RPZ) - minimum distance (which should be kept intact from any trenching)'. A dashed line between the RPZ and the canopy is labeled 'Minimum distance for construction of dwellings'. A solid line further out is labeled 'Tree number (referenced in Galbraith & Associates report)'. The tree trunk is labeled 'DBH (diameter of trunk over bark at breast height)'. The tree is labeled 'Tree condition (G=good, F=fair, P=poor)'. The tree is labeled 'Tree species code (e.g. Oc = Quercus canariensis)'. The tree is labeled 'Worthiness of retention (1-10 rating)'. The tree is labeled 'Field details: description of area within study Galbraith & Associates report for further details'.

Heritage listed trees

20. E. A. S. 1993.

Without VPO / Heritage Listing

to be removed from within
and covered by Stone 1.

Stage 1 Housing

Existing road / building layout

100% PROVISIONAL GRADING \ 1:2

Free Protection Fencing (1.8

Stage 1 Boundary

conservative guide only. If

root barrier or impedim

must occur soon after a

increased by 15% for e

updated	MJ	05
updated	MJ	02

ded	DO	15
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JM	0.
JM	2.

CR	2
OK	2

	JM	02
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	JM	20
ated	CH	21

ed	JM	21
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SM	8
JM	23

DO	07
DO	07

1

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CONCLUSION

PAGES

ONE

418a LSK11

EV
