No.	Botanical Name	Height	No. Trunks	Trunk circ.	Trunk dia.	Canopy dia.	**Health and Vigour** (G-good, F-fair, P-poor, DW-deadwood)	**Structural defects and decay**	**Past Damage or root disturbance**	**Disease or infestation**	**Stage** (Juvenile, Semi-mature, Mature, Over mature)	**SULE** (Safe Useful Life Expectancy) S <10yrs; M 10-25yrs; L >25yrs	**Quality -** Low (L), Poor (P), Medium (M), High (H), Exceptional (E)	**Tree Act Status (Yes, No, TaMS)**
1	EUCALYPTUS mannifera ssp maculosa	14	1	2.0	0.65	14	P-DW	Extensive Cockatoo damage at forks	limb loss, possible hollow in trunk	NA	Mature	S	P	Y
2	EUCALYPTUS bicostata	18.5	1	3.0	0.95	20	G - minor DW	Tightly forked	none apparent	NA	Mature	M	M	Y
3	EUCALYPTUS mannifera ssp maculosa	10.5	1	1.4	0.45	12	G - minor DW	none apparent	none apparent	NA	Semi- mature	M	M	Y
4	EUCALYPTUS mannifera ssp maculosa	11.5	1	1.4	0.45	12	G - little to no DW	minor kino present	past use fencing wire enveloped by lower limb	NA	Mature	M	M	Y
5	EUCALYPTUS cinerea	13.5	3	4.7	1.5	12	G - minor DW	2-3 minor lower DW limbs	none apparent	minor scale / lerp attack	Mature	S	M+	Y
6	EUCALYPTUS cinerea	13	1	1.3	0.4	9	F	none apparent	none apparent	minor scale / lerp attack	Semi- mature	S	M	Y
7	EUCALYPTUS cinerea	12	1	1.6	0.5	10	F - minor DW	none apparent	none apparent	minor scale / lerp attack	Mature	S	M	Y
8	EUCALYPTUS mannifera ssp maculosa	13	1	1.3	0.4	9	F- Minor DW	Minor Dieback occuring to upper canopy	none apparent	NA	Semi- mature	M	M	Y
9	EUCALYPTUS mannifera ssp maculosa	13.5	1	1.4	0.45	10	G	Occluded fork, 15 degree lean to south	exposed suface roots	NA	Semi- mature	M	M	Y
10	EUCALYPTUS mannifera ssp maculosa	14	1	2.4	0.75	12	G- little to no DW	forks at 1.2m AGL - Minor Dead Wood	none apparent	NA	Mature	M	M	Y
11	EUCALYPTUS mannifera ssp maculosa	10	1	0.9	0.3	8	P - minor DW	Minor kino, previously pruned limbs resulting in reduced canopy	minor scarring at base of trunk	NA	Semi- mature	S	L	N
12	EUCALYPTUS mannifera ssp maculosa	12	1	0.8	0.25	10	F - minor DW	none apparent	none apparent	NA	Semi- mature	S	P	Y
13	EUCALYPTUS mannifera ssp maculosa	14	1	1.1	0.35	6	F - minor DW	none apparent	none apparent	NA	Mature	S	P	Y
14	EUCALYPTUS mannifera ssp maculosa	10	1	0.8	0.25	10	F - minor DW	none apparent	none apparent	NA	Mature	S	P	N
15	EUCALYPTUS mannifera ssp maculosa	20.5	1	2.3	0.6	12	G - minor DW	Occluded fork, open canopy, good form	none apparent	NA	mature	L	H	Y
16	EUCALYPTUS mannifera ssp maculosa	16	1	1.4	0.45	10	F - DW	Minor dieback occuring, occluded fork	none apparent	NA	Mature	S	P	Y
17	EUCALYPTUS mannifera ssp maculosa	12	1	1.1	0.35	10	F - DW	Lean to south	none apparent	NA	Mature	S	L	Y
19	EUCALYPTUS mannifera ssp maculosa	14	1	1.4	0.45	10	F - DW	Minor dieback occuring	scarring at base	NA	Mature	M	M	Y
20	QUERCUS ilex	13	3	1.6	0.5	10	G	Sprawling form with lower limbs hanging to GL	Bark loss and scarring at trrunk base, animal diggings	NA	Mature	L	H	Y
21	EUCALYPTUS cinerea	11	1	1.6	0.5	16	F - DW	Dieback occuring to upper canopy	none apparent	minor scale / lerp attack	Mature	S	P	Y
22	EUCALYPTUS cinerea	9.5	1	0.9	0.3	9	F - minor DW	lean to trunk, poor form overall due to close proximity of planting	none apparent	minor scale / lerp attack	Mature	S	P	n
23	EUCALYPTUS cinerea	9.5	3	2.8	0.9	12	F - Minor DW	lean to trunk, poor form overall due to close proximity of planting	none apparent	minor scale / lerp attack	Mature	S	P	Y
24	EUCALYPTUS cinerea	9.5	3	1.1	0.35	14	F- Minor DW	lean to trunk, poor form overall due to close proximity of planting	none apparent	minor scale / lerp attack	Mature	S	P	Y
25	EUCALYPTUS mannifera ssp maculosa	12	1	1.4	0.45	9	G - minor DW	Occluded fork	Scar at base, borer holes present	Borers possible	Mature	M	M	Y
26	EUCALYPTUS mannifera ssp maculosa	13	1	0.8	0.25	8	G - minor DW	none apparent	Scar at base up to 1m height, borer holes present	Boreers possible	Mature	S	P	Y
27	EUCALYPTUS mannifera ssp maculosa	13	1	1.1	0.35	12	G - minor DW	none apparent	none apparent	NA	Mature	M	M	Y
28	EUCALYPTUS mannifera ssp maculosa	15	1	1.9	0.6	15	G	DW stump occuring in upper limb where enveloped by growth	none apparent	NA	Mature	M	M	Y
29	EUCALYPTUS bicostata	19	1	1.4	0.45	12	F - minor DW	Occluded fork	none apparent	NA	Mature	M	M	Y
30	EUCALYPTUS rubida	18	1	1.6	0.5	12	G - minor DW	Occluded fork, kino, multi limbs previously removed but good form	none apparent	NA	Mature	L	M	Y
31	EUCALYPTUS mannifera ssp maculosa	15	1	1.1	0.35	8	F - DW limbs occuring throughout upper canopy	none apparent	none apparent	NA	Mature	S	P	Y
32	EUCALYPTUS mannifera ssp maculosa	16.5	1	1.4	0.45	15	F - DW limbs occuring throughout upper canopy	none apparent	none apparent	NA	Mature	S	P	Y
33	EUCALYPTUS bridgesiana	14	2	3.0	0.95	14	G - no DW present, broad open canopy	Forks @ 900 AGL, Occluded fork, limbs grown together	none apparent	NA	Mature	M	M	Y
34	EUCALYPTUS bicostata	14	1	1.9	0.6	11	F - minor DW	Coppice shoots, poor form	none apparent	NA	Mature	S	P	Y
35	EUCALYPTUS bicostata	12.5	1	1.4	0.45	11	F - minor DW	Coppice shoots, poor form	none apparent	NA	Mature	S	P	Y
36	EUCALYPTUS bicostata	16	1	1.4	0.45	14	P / F - minor DW	Kino, poor form & canopy structure	none apparent	NA	Mature	S	P	Y
37	EUCALYPTUS bicostata	14	1	1.6	0.5	16	F - minor DW	Occluded fork	none apparent	NA	Mature	S	P	Y
38	EUCALYPTUS bicostata	14	1	1.4	0.45	16	P - DW to 50% of canopy	Coppice shoots apparent across 4 of 5 limbs, dieback to 50% canopy	none apparent	NA	Mature	S	P	Y
39	EUCALYPTUS mannifera ssp maculosa	17	1	1.4	0.45	10	G - little to no DW	located close to building	none apparent	NA	Mature	M	M	Y

TREE ASSESSMENT CARRIED OUT 26th November 2010 and update 21 November 2016.

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FIGURED DIMENSIONS ARE TO BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS. CHECK DIMENSIONS ON SITE.

NO.	REVISION	DATE
A	FOR DOMA GROUP ISSUE	22.11.16
A	FOR DOMA GROUP ISSUE	29.11.16

NOTES:

Please note the inspection was limited to visual review by a Landscape Architect without coring, probing, excavation, dissection and laboratory analysis. No qualified Arborist review was undertaken. There is no guarantee or warranty that problems or deficiences in the assessed trees may not arise in the near future or once construction activities commence.

It should be noted that trees are not geometric elements; their positions, shapes, sizes and heights as indicated by ELD are indicative only. Field checks are required on any tree or items or detail which are considered critical to the design.

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DRAWING
TREE ASSESSMENT

JOB NO. 1058
DRAWING NO. TA–L02

THIS REVISION:
DRAWN RH
DESIGN PM
APP'D JRD
DATE 29.11.16

SHEET NO. 2 of 4
REVISION A