

Attachment 5

“Detailed Assessment of Northern Boundary”

TABLE 1: SURVEYED TREES PARTICULARS (REFER TO ATTACHMENT 2 FOR TREE SPECIES IDENTIFICATION PLANS)

TREE NUMBER	TREE SPECIES	NOTES	LAT	LONG	Y_PROJ	X_PROJ
1647	<i>Eucalyptus carnea</i>	Number 1 painted on the tree	-27.83554300	153.30788200	6920977.00979300	530317.74998401
1648	<i>Eucalyptus carnea</i>	Number 2 painted on the tree	-27.83554400	153.30788300	6920977.00979299	530317.74998409
1649	<i>Corymbia intermedia</i>	Number 3 painted on the tree	-27.83592500	153.31040700	6920934.17893982	530566.18706268
1650	<i>Eucalyptus seeana</i>	Number 4 painted on the tree	-27.83592500	153.31040700	6920934.17893982	530566.18706268
1651	<i>Eucalyptus acmenoides</i> and <i>Eucalyptus siderophloia</i>	Number 5 painted on the <i>E. acmenoides</i> . <i>E. siderophloia</i> immediately adjacent tree 1651 also requiring removal.	-27.83595300	153.31057500	6920931.03542294	530582.72248585
1652	3 x <i>Acacia disparrima</i>	Three small grouped trees (~6m in height) required to be removed to gain access to remove tree number 1651.	-27.83601000	153.31061500	6920924.71136827	530586.64537587
1653	<i>Lophostemon confertus</i>	Number 6 painted on the tree	-27.83600100	153.31098500	6920925.61604216	530623.08246592
1656	Dead Tree	Number 7 painted on the tree	-27.83604400	153.31125700	6920920.78487205	530649.85471339
1657	Dead Tree	Number 8 painted on the tree	-27.83611300	153.31132500	6920913.12451880	530656.53140040
1658	Dead Tree	Number 9 painted on the tree	-27.83607200	153.31139000	6920917.64998716	530662.94358685
1659	<i>Eucalyptus siderophloia</i>	Immediately adjacent tree 1658. Required to be removed.	-27.83611400	153.31138500	6920912.99875319	530662.43942145
1660	2 x <i>Lophostemon confertus</i>	Two small trees (~8m in height) required to be removed to gain access to tree number 1658	-27.83610200	153.31142000	6920914.31928740	530665.88930474
1661	Dead Tree	Large dead tree required to be removed to gain access to tree number 1658	-27.83614000	153.31142700	6920910.10814812	530666.56792303
1662	<i>Eucalyptus tindaliae</i>	Number 10 painted on the tree. A small <i>Acacia disparrima</i> (~6m in height) within a metre away also requiring removal	-27.83610900	153.31150300	6920913.52312720	530674.06048840
1663	2 x Dead Trees	Number 11 painted on the larger dead tree. Smaller dead tree ~2m from tree 11 also requiring removal.	-27.83612100	153.31161700	6920912.16534228	530685.28288719
1664	<i>Eucalyptus propinqua</i>	Number 12 painted on the tree. Possible hollow noted in the tree.	-27.83616300	153.31187100	6920907.44931243	530710.28287320
1665	Dead tree	Required to be removed to gain access to tree 1664. Possible hollow.	-27.83618600	153.31186000	6920904.90427686	530709.19320948
1666	<i>Eucalyptus tindaliae</i>	Required to be removed to gain access to tree 1664	-27.83620900	153.31190400	6920902.34547530	530713.51948524
1667	<i>Eucalyptus tindaliae</i>	Number 13 painted on the tree	-27.83621200	153.31212500	6920901.95781669	530735.28086780
1668	<i>Lophostemon confertus</i>	Small tree (~10m in height) required to be removed to gain access to tree 1667	-27.83623200	153.31214100	6920899.73834034	530736.85077777
1669	<i>Eucalyptus acmenoides</i>	Number 14 painted on the tree. ~30sqm of regrowth removal required (<i>Allocasuarina littoralis</i> in the 4-8m height range) south of the tree in order to gain access to remove the tree.	-27.83631600	153.31265000	6920890.30576341	530786.94911306
1670	<i>Lophostemon confertus</i>	Small tree (~10) immediately adjacent to tree 1669	-27.83632700	153.31269000	6920889.07721866	530790.88486890
1671	<i>Corymbia intermedia</i>	Number 15 painted on the tree	-27.83636800	153.31297200	6920884.46471036	530818.64225235
1672	<i>Eucalyptus siderophloia</i> and <i>Corymbia intermedia</i>	Number 16 painted on both trees.	-27.83644600	153.31320500	6920875.76583854	530841.56405244
1673	Dead Tree	Number 17 painted on the tree	-27.83638900	153.31327700	6920882.06182440	530848.67011504
1674	5 x <i>Lophostemon suaveolens</i> , 1 x <i>Corymbia intermedia</i>	Group of small trees (4-6m in height) bunched together (~20sqm) required to be removed to gain access to tree 1673	-27.83642400	153.31327800	6920878.18450288	530848.75868766

TREE NUMBER	TREE SPECIES	NOTES	LAT	LONG	Y_PROJ	X_PROJ
1675	<i>Dead / Dying Corymbia intermedia</i>	Recommended to be removed as it's a potential hazard (dead on the boundary). Small <i>Allocasuarina littoralis</i> and 2 x <i>Lophostemon suaveolens</i> (4-8m height) adjacent tree 1675 also required to be removed.	-27.83636600	153.31321500	6920884.62519943	530842.57138794
1676	<i>Dead Tree</i>	Number 18 painted on the tree	-27.83650700	153.31360400	6920868.90830386	530880.83687594
1677	<i>Lophostemon confertus</i>	Small tree (~8m in height) required to be removed to gain access to tree 1976 and tree 1680	-27.83651700	153.31367800	6920867.78194319	530888.12092466
1678	<i>Eucalyptus siderophloia</i>	Large tree (~22m in height) required to be removed to gain access to tree 1976 and tree 1680. Small <i>Lophostemon suaveolens</i> (~6m in height) immediately adjacent also requiring removal.	-27.83652400	153.31358400	6920867.03018884	530878.86263604
1679	<i>2 x Acacia disparrima</i>	Small trees (~8m in height) next to each other requiring removal to access tree 1680	-27.83648100	153.31371800	6920871.75971677	530892.06997467
1680	<i>Dead Tree</i>	Number 19 painted on the tree.	-27.83647600	153.31372700	6920872.31131800	530892.95763327
1681	<i>Eucalyptus tindaliae</i>	Number 20 painted on the tree. A large <i>Corymbia intermedia</i> (~20m height) and a small <i>E. tindaliae</i> (~8m height) immediately adjacent tree 1681 which require removal. ~40sqm of regrowth removal required (<i>Acacia disparrima</i> & <i>Allocasuarina littoralis</i> in the 4-8m height range) south of the tree in order to gain access to remove the tree.	-27.83666900	153.31488400	6920850.64020165	531006.83416709
1682	<i>Corymbia intermedia</i>	Number 21 painted on the tree. ~40sqm of regrowth removal required (<i>Acacia disparrima</i> & <i>Allocasuarina littoralis</i> in the 4-8m height range) south of the tree in order to gain access to remove the tree.	-27.83687400	153.31641800	6920827.54304868	531157.83046338
1683	<i>Dead Tree</i>	Number 22 painted on the tree. ~40sqm of regrowth removal required (<i>Acacia disparrima</i> & <i>Allocasuarina littoralis</i> in the 4-8m height range) south of the tree in order to gain access in order to remove the tree.	-27.83704800	153.31740500	6920808.01743815	531254.97152453
1684	<i>Lophostemon confertus</i>	Number 23 painted on the tree	-27.83730400	153.31873600	6920779.31967016	531385.96261884
1685	<i>Eucalyptus tindaliae</i>	Number 24 painted on the tree. Large <i>Corymbia intermedia</i> (~20m in height) immediately adjacent this tree and will also be required to be removed.	-27.83738800	153.31908500	6920769.92537433	531420.30468360
1686	<i>Angophora leiocarpa</i>	Number 25 painted on the tree. ~40sqm of regrowth removal required (<i>Lophostemon confertus</i> in the 8-10m height range) south of the tree in order to gain access.	-27.83737900	153.31943400	6920770.83291440	531454.67351643
1687	<i>Acacia disparrima</i>	Number 26 painted on the tree. Small tree (~8m in height) which can be removed via chainsaw (machinery not necessary for this tree)	-27.83742900	153.31958900	6920765.25449444	531469.92203341
1688	<i>Dead Tree</i>	Number 27 painted on the tree	-27.83776200	153.32122700	6920727.94571826	531631.12024202
1689	<i>Corymbia citriodora</i>	Number 28 painted on the tree	-27.83774900	153.32143900	6920729.33110156	531651.99971143

NOTES: Trees located via handheld Garmin GPS Map 62 device and coordinated in MGAz56. Positional accuracy of recorded trees +/- 10m.



BROOKFIELD STREET

MERCER STREET

LEABROOK PLACE

DIXON DRIVE

Dixon Dr

OPAL LANE

PEPPERTREE STREET

HAZEL STREET

VALE STREET

COTTRELL DRIVE

TROY KNIGHT DRIVE

1647

1648

1651

1652

1661

1666

1657

1667

1668

1670

1672

1681

1682

1683

1684

1686

1685

1689

1688





IMELDA WAY

ASPECT STREET

1647
164
1649

1650
1651
1652

Google Earth

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80 m





HAZEL STREET

MISKA CRESCENT

YALE STREET

1653

1656

1658

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1662

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1663

1664

1665

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Google Earth

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100 m



1685

1686
1687

GEOFFREY MILLER AVENUE

PERCY EARL CRESCENT

1688
1689

GEORGE ALEXANDER WAY
CUNNINGHAM DRIVE NORTH