

Willoughby Natural Heritage Register - Chatswood West & Lane Cove North data sheets

KEY

COLUMN 1: LAND DESCRIPTION: All property addresses are listed in alphabetical order under the street name and divided into three categories:

Residential Properties and Schools

Road reserves, drainage easements and public pedestrian linkages

Public reserves

COLUMN 2: ITEM refers to a scheduled item assessed as having natural heritage values or significance as defined in the study (e.g. single tree, tree group, remnant community, sandstone outcrop or scarp, etc.).

COLUMN 3: ECOLOGICAL COMMUNITY and map units are in accordance with Benson & Howell (1994) in Cunninghamia 3(4) pp. 677-711, Royal Botanic Gardens, Sydney.

COLUMN 4: SPECIES = listed tree species (NOTE: 6-letter epithet/ identity code GENUS-SPECIES); refer to **Key to Native Plant Species Schedule - Chatswood West & Lane Cove North**.

COLUMN 5: AGE = estimated age of listed heritage tree/ item. These estimates are generally very conservative (eg. long lived species may be several decades older than estimates).

COLUMN 6: HEIGHT = estimated height (in metres)

COLUMN 7: SPREAD = estimated canopy diameter (in metres)

COLUMN 8: CONDITION refers to overall health, vigour and structure of scheduled tree(s). Description as 'regrowth' is used as a general reference to mesic shift/ level of disturbance and modification (incl. common tree/ shrub species such as *Pittosporum undulatum*, *Glochidion ferdinandi*, *Homalanthus populifolius*, etc).

COLUMNS 9-11: For a detailed explanation of ECOLOGICAL INTEGRITY, DURABILITY RANKING and CORRIDOR LINKAGES refer to *WCC Natural Heritage Register (2002)*.

COLUMN 12: EXISTING PROTECTION identifies legislative framework for protection as described in *WCC Natural Heritage Register (2002)*. Refer to current Willoughby LEP.

COLUMN 13: NOTES includes additional information describing listed items, context and description of remnant native components.

Chatswood West & Lane Cove North contain many examples of local and generic native planting. In many instances these cultivated plants, of unknown provenance, have been inter-mixed with remnant native communities particularly along disturbed/ modified edges to bushland reserves, road verges and easements. In instances where native cultivated items are in association with listed natural heritage items they are identified in the NOTES column and shown in red font.

The data for this study was collected by Noel Ruting, LandArc Pty Limited during the period 2001-2006.

Suburbs: Chatswood West/ Lane Cove North

Ecological Communities: Blue Gum High Forest (6b), Sydney Sandstone Gully Forest 10Ag(i), 10ag(ii) and 10Ag(iii), Turpentine - Ironbark Forest (9o) and 10ar(i) Sydney Sandstone Ridgetop Woodland.

Land Description	Item	Ecological Community	Species	Age Structure	Height [metres]	Spread [metres]	Condition	Ecological Integrity	Durability Ranking	Corridor Linkages	Existing Protection	Notes
Alexander Parade - Residential Properties:												Survey Date: 10-14 January 2005
32 Alexander Parade: rear garden	two trees	10ag(ii)	Sg [2]	40-50+	12-14m	6-8m	good	5	low	fragmented	TPO	lawn area; adj. to bdy. to No.41.
39 Alexander Parade: rear garden	tree group	10ag(ii)	Ac [2]	80-100+	20-22m	20-22m	excellent	5	low	fragmented	TPO	significant tree group incl. Ac [2] - old
			Epil [2]	40-60+	15-16m	7-8m	good/ fair [1 - heavily pruned]			growth specimens [up to 1000mm		
			Sg [2]	40-50+	12-14m	3-4m	good			diam. bases]; lawns/ gardens; high		
			Ere [1]	50-60+	16m	10m	good			maintenance.		
Anglo Street - Residential Properties:												Survey Date: 7-11 May 2001
2A Anglo Street: rear garden south south boundary adj. to driveway	two trees	6b	Es [1]	80-100+	30m	18m	good	5	low	restricted	TPO	old growth tree; 1200mm diam. base
			Ac [1]	70-80+	20m	16m	excellent			garden		
6 Anglo Street: rear garden	single tree	6b	Es [1]	40-50+	20m	15m	fair	5	low	restricted	TPO	mown grass; near west boundary
8 Anglo Street: rear garden	two trees	6b	Ac [1]	80-100+	25m	25m	excellent	5	low	restricted	TPO	old growth tree; exotic weeds

			Egl [1]	25-30+	10m	5m	excellent					immature tree near bdy. to 10A
10A Anglo Street: rear garden	two trees	6b	Es [1]	70-80+	22m	18m	good	5	low	restricted	TPO	garden
			Egl [1]	30-40+	18m	6m	good					
11 Anglo Street: rear garden	two trees	6b	Ac [2]	40-50+	15-20m	6-12m	excellent	5	low	restricted	TPO	near boundary to 13A Anglo St.
12 Anglo Street: rear garden	single tree	6b	Es [1]	60-70+	25m	15m	good	5	low	restricted	TPO	garden; near west boundary
14 Anglo Street: front garden	single tree	6b	Es [1]	60-70+	25m	10m	good	5	low	fragmented	TPO	lawn area; existing cavities in trunk
15 Anglo Street: rear garden	two trees	6b	Epil [2]	50-60+	25m	12-15m	good	5	low	restricted	TPO	garden
16 Anglo Street: front garden	single tree	6b	Es [1]	60-70+	25m	15m	good	5	low	fragmented	TPO	garden/ lawn area
20 Anglo Street: rear garden	two trees	6b	Ac [1]	50-60+	22m	15m	excellent	5	low	fragmented	TPO	garden
			Sg [1]	40-50+	12m	5m	good					
26 Anglo Street: rear garden	two trees	6b	Es [1]	50-60+	25m	15m	good	5	low	fragmented	TPO	lawn area
			Sg [1]	60-70+	22m	8m	good					
28 Anglo Street: rear garden	single tree	6b	Ac [1]	70-80+	20m	20m	excellent	5	low	fragmented	TPO	garden [see 9 Dulwich Road listing for <i>E. saligna</i> on rear boundary]
32 Anglo Street: rear garden/ gully near bdy to 36 Peckham Ave	tree group	6b	Es [4]	30-50+	fair	6-12m	excellent	varies: 4-5	low	fragmented	TPO	dead wood & some crown die-back in all trees; exotic weeds/ remnant groundcovers - <i>Lomandra longifolia</i> , <i>Adiantum aethiopicum</i> and other persistent native ferns & grasses
34 Anglo Street: rear garden	single tree	6b	Sg [1]	60-70+	18m	8m	excellent	5	low	fragmented	TPO	near boundary to 32 Anglo St.
38 Anglo Street: front garden	two trees	6b	Es [1]	70-80+	30m	15m	good	5	low	fragmented	TPO	cavity/ basal regrowth in <i>E. saligna</i>
			Epil [1]	70-80+	30m	20m	good					large garden/ grass area
46 Anglo St: rear garden bdy to 48 near rear bdy to 28 Peckham Ave	two trees	6b	Ac [1]	60-70+	15m	12m	fair	5	low	fragmented	TPO	Ac [1] - some crown die-back
			Es [1]	60-70+	22m	20m	good					Es [1] - some dead wood in crown
48 Anglo Street: rear garden	two trees	6b	Ac [1]	50-60+	16m	16m	excellent	5	low	fragmented	TPO	garden
			Epa [1]	40-50+	16m	8m	good					some dead wood in crown

Anglo Street - Public Reserves:

Anglo Street Reserve: (reserve including Chatswood Girl Guides Hall - located between Anglo Street and The Crescent)

road-side embankments and grassed areas	remnant community	6b	mixed:									
			Es/Epil/Ac	40-80+	20-30m	varies	good	varies: 1-4	med-high	contiguous	TPO	remnant Blue Gum High Forest: contiguous canopy incl. generic native plantings; modified under-storey of exotic weeds & native shrubs, grasses, vines & herbs on embankments under regeneration/ restoration programme; open areas of mown exotic grasses; most of the immature trees are likely planted.
			Epa [rare]	40-50+	20-25m	varies	good					
			Sg	60-80+	up to 18m+	varies	good					
			As/ At	up to 20+	< 12m	varies	good					
Refer to detailed species schedule.												
Recommendation: Anglo Street Reserve to be scheduled under SEPP 19 - Bushland in Urban Areas.												

Anglo Street - Road Reserves and Drainage Easements:

adj. to 15 Anglo Street; grass verge	tree group	6b	Ac [2]	40-60+	12-18m	varies	fair/ good	5	low	fragmented	TPO	sloping grass verge; pruning for overhead lines
			Epil [1]	40-60+			good					
adj. to 17 Anglo Street; grass verge	single tree	6b	Af [1]	50-60+	15m	15m	fair	5	low	fragmented	TPO	part of larger adjoining tree group

Anglo Street [adj. to 2 Dulwich Rd] grass verge	two trees	6b	Ac [1] Egl [1]	60-70+ 30-40+	12M 14m	15M 5m	excellent poor	5	low	fragmented	TPO	1200 diam. base; old growth dead wood in crown of <i>E. globoidea</i>						
opp. 28-26 Anglo Street; verge [adj. to 17 Tessa Street]	single tree remnant understorey	6b	Ac [1]	20-30+	12m	5m	excellent	varies: 3-4	medium	restricted	TPO	steep unmown verge with overhead lines; dominant exotic weeds & remnant regenerating understorey [incl. <i>Angophora costata</i> , <i>Acacia implexa</i> , <i>A. falcata</i> , <i>Themeda sp.</i> <i>Hardenbergia</i> and <i>Glycine spp.</i>]						
adj. to 48 Anglo Street; garden on large verge [cnr. to 30 View St]	two trees	6b	Ac [1] As [1]	70-80+ 30-40+	16m 8m	20m 6m	good fair	5	low	fragmented	TPO	multi-trunked old growth specimen damaged As adj. to driveway [see verge adj. 30 View St]						
Avian Crescent - Residential Properties:											Survey Date: 10-14 October 2005							
4 Avian Crescent: front garden	two trees	10ag(i)	Ac [1]	60-80+	16m	12m	good	5	low	restricted	TPO	elevated rockery over rock outcrop;						
rear garden	s/s outcrops		Epil [1]	60-80+	15m	14m	good					lawn area adj. rear bdy; part of larger tree group [see 6 & 8 Avian Cres.]						
5 Avian Crescent: rear garden	tree group s/s outcrops	10ag(i)	Epip [4] Ac [2]	40-50+ 30-60+	14-16m 15-16m	8-10m 5-6m	fair fair/ good	varies: 4-5 [mainly 5]	low	fragmented	TPO	lawn area/ rock outcrops; remove <i>Hedera</i> sp. on trunks; Epip [4] - some dead wood/ lopped bases; some native g/covers - <i>Dianella</i> / <i>Smilax</i> spp; part of larger contiguous group [see 7 Avian Crescent].						
6 Avian Crescent: front garden	tree group	10ag(i)/ 6b	Epip [2] Es [1]	60-80+ unknown	14-15m	10-12m	fair/ good basal regrowth	5	low	restricted	TPO	exotic terraced gardens/ rockeries; Epip X 1- cavities/ heavy pruning; Es [1]- regrowth/ possibly planted.						
lower rear garden	s/s outcrops		Era [1] Gf [1]	60-80+ 40-50+	16m 10m	12m 6m	poor/ lopped good					Era [1]- basal cavity/ dead wood;						
upper rear garden			Ac [1] Ac [1] Ere [1] Epip [1] Gf [1]	80-100+ 40-50+ 30-40+ 60-80+ 40-50+	16m 15m 14m 15m 10m	18m 4m 7m 12m 6m	good good good poor good					rock outcrops; exotic weeds & generic native planting incl. Eucs. Ac X 1- old growth spec./ 1000mm diam. base; Epip [1]- remove <i>Ficus pumila</i> on trunk.						
7 Avian Crescent: lower northern garden between garage & No.9.			tree group	Epip [2] Ac [2]	40-50+ 30-40+	14-15m 15-16m	7-8m 4-6m					fair/ good good	upper lawn adj. to rear boundary/ subject to bdy. survey; dom. weeds incl. <i>Lantana</i> / <i>Nephrolepis</i> spp.;					
rear boundary/ above rubble wall				Ac [10]	30-40+	15-16m	3-7m					fair/ good [mainly good]	significant native remnant tree group/ g/covers - <i>Pteridium</i> / <i>Dianella</i> spp.					
8 Avian Crescent: rear garden garden bed adj. to bdy. No.10			single tree	10ag(i)	Ac [1]	40-50+	8m					5m	regrowth	5	low	restricted	TPO	Ac [1] - heavily pruned/ regrowth; generic native planting [<i>Euc. saligna</i>]
18 Avian Crescent: front garden below pool deck			two trees	10ag(i)	Epip [1] Epip [1]	80-100+ 60-80+	16m 15m					16m 14m	good good	5	low	fragmented	TPO	terraced exotic gardens/ lawns; rock outcrops; Epip [1] - old growth spec.;
rear garden			s/s outcrops															remove <i>Hedera</i> sp. on trunk.
24 Avian Crescent: front garden		tree group	10ag(i)	Epip [2]	50-60+	14-15m	10-12m	fair/ good	varies: 4-5	low	fragmented	TPO	part of larger group [see No.26 & 28];					
rear garden		Epip [1]	40-50+	15m	10m	fair	terraced garden/ rockeries; generic											

			Ac [2]	30-50+	14-15m	5-8m	good						native/ exotic planting; Epip - pruning for o'head lines; native g/covers incl. <i>Calochlaena/ Adiantum</i> spp.; weeds no access to rear garden.
26 Avian Crescent: front garden	tree group	10ag(i)	Epip [1] Ac [1]	60-80+ <20	16m	15m	good	varies: 4-5	low	fragmented	TPO	terraced gardens/ rock outcrops; <i>Angophora costata</i> - likely planted; native ferns [<i>Doodia/ Adiantum</i> spp.] Fr [2] - assoc. w. rock outcrops; generic native planting incl. <i>Toona/ Melaleuca</i> spp.	
rear garden	s/s outcrops		Ac [1] Ac [1] Bs [1] Fr [2]	60-80+ 30-40+ 30-40+ <20	15m 14m 6m 4-5m	12m 3m 5m 4-5m	good good good good						
28 Avian Crescent: front garden	tree group	10ag(i)	Ac [1]	40-50+	16m	10m	good	varies: 4-5	low	fragmented	TPO		
rear garden/ upper lawn area	s/s outcrops		Epip [1] Ac [2]	80-100+ 30-50+	12m 10-14m	10m 4-6m	poor/ lopped good						terraced exotic gardens/ lawns; rock outcrops; weeds; <i>Pittosporum undulatum</i> ; native g/covers incl. <i>Geitonoplesium/ Adiantum</i> spp. Epip [1] - old growth spec./ cavities.
32 Avian Crescent: front garden	tree group s/s outcrops	10ag(i)	Ac [1] As/Ceg/Bs	50-60+ <20	16m varies	6m varies	good good	varies: 4-5	low	fragmented	TPO		terraced native gardens/ min. maint.; Ac[1]- part of larger contiguous group
upper rear garden			Epil [1] Cgu [2] Er [1]	50-60+ 30-40+ <20	25m 16-18m	15m 6-8m	good good regrowth					Immature As/Ceg/Bs - likely planted; rock outcrops; generic native planting [<i>Eucalyptus/Corymbia</i> & <i>Ficus</i> spp]; weeds [<i>Ligustrum/Nephrolepis</i> spp.];	
36 Avian Crescent: rear garden	tree group s/s outcrops	10ag(i)	Ac [1] Epip [1] Er [1]	60-80+ 20-30+ unknown	14m 6m 5m	14m 1m 4m	good fair/ regrowth good/ regrowth	varies: 4-5	low	fragmented	TPO	terraced garden/ lawn; rock outcrops [upper level]. Epip/ Er - lopped/ multi-stem regrowth.	
38 Avian Crescent: front garden	tree group s/s outcrops	10ag(i)	Epil [1] Epip [2] Cgu [2] Ac [1] Pli [1]	60-80+ 30-40+ 20-50+ 30-40+ no data	15m 12-14m 10-14m 12m	18m 7-10m 2-6m 7m	fair fair/ good fair fair	varies: 4-5	low	contiguous	TPO	terraced gardens; dom. weeds; native <i>Persoonia linearis</i> & g/covers <i>Lomandra/ Calochlaena</i> spp; Epil- on bdy. No.40/ ext. dead wood dom. <i>P. undulatum</i> ; exotics/ min.	
rear garden			Epip [1] Epip [1]	50-60+ unknown	14m	12m	good lopped to base					maintenance; rock outcrops; Epip [1] - stump on bdy. No.40.	
42 Avian Crescent: front garden	tree group	10ag(i)	Ac [2] Epil [1]	30-40+ 40-50+	15-16m 16m	4-8m 10m	good good	varies: 4-5	low	contiguous	TPO	rockery/ lawn area adj. to driveway; some native g/covers.	
rear garden	s/s outcrops		Ceg [1]	40-50+	5m	1m	good/ pruned					significant rock outcrops/ formations; planted <i>Corymbia/ Angophora</i> spp.	
44 Avian Crescent: front garden	single tree	10ag(i)	Ac [1] Ceg [1]	60-80+ 20-30+	15m 3m	14m 1m	good good	varies: 4-5	low	contiguous	TPO	Ac [1] - on front bdy./ embankment; terraced garden/ dominant exotics.	
46 Avian Crescent: front garden	single tree	10ag(i)	Ac [1]	30-40+	14m	10m	good	5	low	contiguous	TPO	Ac [1] - adj. boundary No.44 above garage; exotic weeds.	
50 Avian Crescent: front garden	two trees	10ag(i)	Al [2]	20-40+	6-10m	3-7m	fair	5	low	fragmented	TPO	mulched embankment; possibly cultivated; other generic native spp.	
52 Avian Crescent: front garden	s/s outcrops	10ag(i)	g/covers	varies	varies	varies	restoration	5	low	restricted	TPO	embankment/ rock outcrops; bush	

												restoration incl. <i>Callicoma</i> , <i>Persoonia</i> , <i>Eustrephus</i> / <i>Pandorea</i> & <i>Pteridium</i> spp.- ext. planting; no access.
rear garden	single tree		Cgu [1]	40-50+	14m	9m	fair					
56 Avian Crescent: rear garden	tree group s/s outcrops	10ag(i)	Cgu [2]	60-80+	16-18m	12-16m	good	varies: 3-5	medium-low	fragmented	TPO	upper garden/ lawn; rock outcrops;
			Ac [3]	40-80+	12-20m	6-12m	good				Cgu X1 - pruned; remnant native	
			Al [2]	40-60+	10-12m	3-6m	good [1]/ poor [1]				understorey - <i>Persoonia linearis</i> [2],	
			Al	<10	<2m	<1m	regeneration				<i>Allocasuarina littoralis</i> , <i>Lomandra</i> &	
			Pli [2]				no data				<i>Breynia</i> spp.; generic native planting.	
62 Avian Crescent: front garden	single tree	10ag(i)	Ac [1]	50-60+	14m	12m	good	5	low	restricted	TPO	terraced lawns/ exotic gardens.
64 Avian Crescent: rear garden near rear boundary	single tree	10ag(i)	Fr [1]	80-100+	12m	16m	fair	5	low	isolated	TPO	garden/ exotic weeds; Fru [1]- old growth specimen on rock outcrop.
	s/s outcrops											
68 Avian Crescent: front garden adj. to driveway steps	single tree s/s outcrops	10ag(i)	Epip [1]	60-80+	10m	10m	fair	varies: 4-5	low	restricted	TPO	exotic garden/ rock outcrops; Epip - large basal cavity/ damaged crown; <i>Elaeocarpus reticulatus</i> [5m HT].
70 Avian Crescent: front garden	single tree s/s outcrops	10ag(i)	Epip [1]	50-60+	9m	6m	fair	5	low	restricted	TPO	rock outcrops/ terracing; Epip [1] - epicormic growth; native planting.
78 Avian Crescent: front garden	single tree remnant bushland s/s outcrop	10ag(i)	Es [1] Cgu/ Ka	30-40+ unknown	15m	20m	good regrowth/ regeneration	varies: 3-5	medium-low	restricted	TPO	Es [1] - likely planted; native regen. assoc. significant rock outcrop incl. <i>Corymbia gummifera</i> , <i>Ozothamnus</i> <i>diosmifolius</i> & <i>Kunzea ambigua</i> ; current maintenance/impact on regen.
Avian Crescent/ Avro Road - Public Reserves:												Survey Date: 10-14 October 2005
Mowbray Park - adjoining Avian Crescent/ Avro Road												significant contiguous/ core bushland; on steep north slope; intact canopy/ understorey incl. <i>Allocasuarina</i> , <i>Acacia</i> , <i>Persoonia</i> , <i>Ceratopetalum</i> , <i>Ozothamnus</i> spp.
This portion of Mowbray Park adjoining Avian Crescent/ Avro Road contains bushland scheduled as SEPP 19: Bushland in Urban Areas (see Willoughby Bushland Plan of Management 2000).												
public reserve adj. to roadway	core bushland	10ag(i)	Epip [dom] Ac/Epil/Cgu Al/ Ceg	varies varies varies	up to 22m up to 25m up to 12m	varies varies varies	good good good	varies: 1-2 [mainly 1]	high	contiguous	SEPP 19 /TPO	
Avian Crescent - Road Reserves and Drainage Easements:												Survey Date: 10-14 October 2005
Avian Crescent adj. 683 Mowbray Road West: road cutting/ embankment to roadway	remnant bushland s/s cutting s/s outcrops	10ar(i)	Ka/ Pu	<10	up to 2-3m	varies	regeneration	varies: 3-5	medium-low	restricted	TPO	natural regeneration incl. <i>Calochlaena</i> <i>Kunzea</i> , <i>Dodonaea</i> , <i>Zieria</i> / <i>Dianella</i> spp; also generic native overlay incl. <i>Corymbia</i> , <i>Banksia</i> / <i>Lomandra</i> spp.
Avian Crescent adj. 685 Mowbray Road West: road cutting/ embankment to roadway	remnant bushland s/s cutting s/s outcrops	10ar(i)	Ka	<5	up to 1m	varies	regeneration	varies: 3-5	medium-low	restricted	TPO	natural regeneration incl. <i>Calochlaena</i> <i>Kunzea</i> , <i>Polyscias</i> , <i>Dichelachne</i> , <i>Themeda</i> / <i>Dianella</i> spp; also generic native/ exotic planting.
adj. to 32 Avian Crescent: embankment/ verge	tree group [see below]	10ag(i)	Epil [1] Pu/ Bs/ Ceg	80-100+ <20	18m varies	14m varies	fair good	varies: 3-4	medium-low	contiguous	TPO	part of larger tree group; Epil [1] - old growth specimen/ ext. dead wood in crown; dom. exotic weeds; native g/covers- <i>Dianella</i> / <i>Calochlaena</i> spp. & generic native planting [see No.32]
adj. to 34 Avian Crescent:	tree group	10ag(i)	Epil [1]	50-60+	22m	8m	good	varies: 3-5	medium-low	fragmented	TPO	steep bank & upper lawn; exotics/

embankment/ verge			Ac [1] Epil/ Ac	60-80+ <5	15m <1m	8m varies	good good/ regeneration					weeds; sig. natural regeneration/ seedlings incl. <i>Ozothamnus</i> sp.
adj. to 40 Avian Crescent: verge/ embankment adj. to driveway	single tree	10ag(i)	Epil [1]	30-40+	15m	8m	fair	varies: 4-5	low	contiguous	TPO	embankment/ rockery; Epil [1] - ext. dead wood in crown; native g/covers incl. <i>Kennedia/ Hardenbergia</i> spp.; subject to boundary survey.
adj. to 44 Avian Crescent: embankment/ verge	single tree remnant bushland	10ag(i)	Ac [1] Ac/ Er Ac/ Cgu	30-40+ <10 <5	16m	7m	good good/ saplings regeneration	varies: 3-5	low	contiguous	TPO	exotics/ weeds; natural regen. incl. saplings & g/covers - <i>Hardenbergia/</i> <i>Dianella</i> spp; subject to bdy. survey.
adj. to 50 Avian Crescent: embankment/ verge	tree group		Ac [2]	15-20+	10-14m	5-7m	good	5	low	fragmented	TPO	Ac [2] & other natives - all likely planted; mulched embankment.
adj. to 54 Avian Crescent: embankment/ verge	single tree	10ag(i)	Cgu [1]	40-50+	14m	8m	poor	5	low	fragmented	TPO	Cgu [1] - ext. dead wood; exotics/ weeds; local native planting- <i>Banksia</i> <i>Angophora</i> & <i>Lomandra</i> spp.
adj. to 56 Avian Crescent: embankment/ verge	tree group	10ag(i)	Ac [4] Ac/ Cgu	20-50+ < 5	12-15m	4-9m	good regeneration/ saplings	varies: 3-5	medium-low	contiguous	TPO	steep embankment; exotics/ weeds <i>Nephrolepis</i> sp. dom.; native regen. <i>Acacia terminalis/ A. suaveolens</i> , <i>Kennedia/ Calochlaena</i> spp.
Bailey Avenue - Residential Properties:												Survey Date: 17-21 October 2005
1 Bailey Avenue: front garden	single tree	10ar(i)	Eha [1]	80-100+	9m	15m	fair	varies: 4-5	low	restricted	TPO	lawn/ rockery; Eha [1] - old growth twin-trunk spec./ some dead wood; <i>Polyscias sambucifolia</i> near base.
2A Bailey Avenue: northern & southern gardens	tree group	10ar(i)	Cgu/ Epip Ac [1]	< 20 20-30+	up to 12m 15m	varies 6m	varies good	5	low	restricted	TPO	mixed local & generic native tree spp immature; all possibly cultivated.
2 Bailey Avenue: rear garden	two trees	10ar(i)	Era [1] Cgu [1]	40-50+ 40-50+	7m 12m	8m 8m	good good	5	low	restricted	TPO	lawn/ garden; Era - adj. to pool; no access to property.
3 Bailey Avenue: front garden near driveway	single tree	10ar(i)	Era [1]	60-80+	9m	8m	fair	varies: 4-5	low	restricted	TPO	lawn/ rockery; Era- basal regrowth/ large cavity; remnant native under- storey- <i>Acacia suaveolens</i> at base.
4 Bailey Avenue: rear garden	single tree	10ar(i)	Ere [1]	40-50+	15m	9m	good	5	low	restricted	TPO	lawn; near pool area.
5 Bailey Avenue: rear garden	tree group s/s outcrops	10ag(i)	Sg [1] Era [1] Era [1]	40-50+ 40-50+ < 10	10m 14m 5m	7m 6m 2m	good good good	5	low	restricted	TPO	lower garden adj. to lawn/ rear bdy.; rock outcrops.
6 Bailey Avenue: front garden/ adj. to bdy. No.8	tree group	10ar(i)	Era [1]	60-80+	10m	10m	fair	5	low	restricted	TPO	garden/ rockery; possibly twin trunk of Era [1] scheduled in No.8; basal cavity/ insect damage & dead wood.
rear garden/ pool enclosure near north-western boundary	s/s outcrops		Ere [2]	40-50+	12-14m	8-9m	good/ fair					garden/ rock outcrops; weeds; planted generic natives [<i>E. scoparia</i>]
												Survey Date: 15-19 May 2006
7 Bailey Avenue: front garden/ northern lawn area	tree group	10ag(i)	Cgu [1] Era [1] Ceg [1]	30-40+ 30-40+ 30-40+	5m 5m 4m	4m 4m 3m	fair/ lopped fair/ lopped good/ regrowth	5	low	restricted	TPO	all trees heavily pruned/ regrowth; Cgu [1] - cavity/ insect damage;

rear garden/ terraced lawn area			Cgu [1]	50-60+	12m	12m	good					Cgu [1] - multi-trunk [3]/ 1X removed
8 Bailey Avenue: front garden/ adj. to bdy. No.6	tree group	10ar(i)	Era [1]	60-80+	10m	10m	fair	5	low	restricted	TPO	lawn/ garden; some pruning - [see listing for 6 Bailey Ave above].
rear garden			Ere [2] Eha [1]	50-60+ < 20	14-15m 7m	10-12m 6m	good good					Ere [2] - adj. to rear boundary; Eha [1] - possibly planted.
9 Bailey Avenue: rear garden near northern boundary to No.11	single tree	10ag(i)	Cgu [1]	40-50+	15m	8m	good	varies: 4-5	low	restricted	TPO	garden; exotics w. remnant native g/cover [<i>Dianella</i> sp.] at base.
11 Bailey Avenue: front garden	single tree	10ar(i)	Era [1]	20-30+	8m	4m	good	5	low	restricted	TPO	exotic garden; lawn near nth body.
12 Bailey Ave: front garden [east]	tree group	10ar(i)/	Cgu [1]	60-80+	14m	14m	good	varies: 3-5	medium-low	restricted	TPO	garden/ weeds; Cgu [1] - twin trunk/ pruning; Cgu [3]- possibly regrowth
	s/s outcrops		Cgu [3]	unknown	3-6m	1-2m	good/ regrowth					from single base [1]; rock outcrops; remnant native g/covers - <i>Dianella</i> <i>Imperata</i> & <i>Lomandra</i> spp.
rear garden [west]/ adj. bdy. No.10			Cgu [1]	60-80+	18m	15m	good					
northern slope/ embankment adj. Melrose Street frontage	remnant bushland s/s outcrops	10ag(i)	Cgu [9] Era [3] Ere [2] Al [16+] Cgu/ Era Er/ Gf/ Pu	up to 60+ 30-50+ 40-50+ up to 40+ < 10 up to 40+	7-15m 7-12m 14-15m up to 8m varies varies up to 7m	2-10m 5-10m 7-8m varies varies varies	varies v. poor good regrowth/ regen. regeneration good	varies: 1-5 [mainly 3-5]	high-low	fragmented		significant remnant community w. largely intact canopy/ diverse native understorey - <i>Banksia oblongifolia</i> , <i>Woolisia pungens</i> , <i>Acacia ulicifolia</i> / <i>Dodonaea</i> , <i>Gleichenia</i> , <i>Calochlaena</i> , <i>Gahnia</i> , <i>Epacris</i> , <i>Dianella</i> spp.; dominant exotic weeds [<i>Asparagus</i> / <i>Nephrolepis</i> spp.].
13 Bailey Avenue: front garden	two trees	10ag(i)	Cgu [1]	30-40+	12m	6m	good	5	low	restricted	TPO	garden/ lawns; generic native tree planting; Era [1] - possibly planted.
rear garden/ lawn area			Era [1]	30-40+	6m	3m	fair					
Bailey Avenue - Road Reserves and Drainage Easements:												Survey Date: 17-21 October 2005
adj. to 2A Bailey Avenue: verge	single tree	10ar(i)	Eha [1] Era [4] Sg [1]	50-60+ < 20 < 20	8m 10-12m 9m	7m 2-4m 2m	fair good fair	varies: 4-5	low	restricted	TPO	Eha [1]- central cavity; native g/covers & generic native planting; all immature trees possibly planted.
adj. to 3 Bailey Avenue: verge	tree group	10ar(i)	Era [1]	< 10	4m	2m	good/ sapling	5	low	restricted	TPO	grass verge; sapling/possibly natural regeneration or basal regrowth.
adj. to 10 Bailey Avenue: verge	single tree	10ag(i)	Era [1]	40-50+	14m	8m	good	5	low	restricted	TPO	garden/ rockery in grass verge.
adj. to 11 Bailey Avenue: verge	two trees	10ag(i)	Epu [1] Era [1]	60-80+ < 10	16m 4m	14m 3m	[see notes] fair	varies: 4-5	low	restricted	TPO	grass verge/ rock outcrops; Epu [1]- dense crown/cavity w. bracket fungi need arborist inspection; native under storey- <i>Acacia ulicifolia</i> / <i>Dianella</i> sp.
adj. to 13 Bailey Avenue: verge	tree group	10ag(i)	Cgu [2] Era [1] Ceg [1]	50-80+ 30-40+ 20-30+	12-14m 12m 3m	6-8m 10m 2m	good good fair	5	low	restricted	TPO	grass verge/ weeds; generic native planting [<i>Eucs</i> / <i>Acacia</i> sp]; Ceg [1]- possibly planted.
Beaconsfield Road - Residential Properties:												Survey Date: 2-5 January 2001
Note: Private properties on the eastern side of Beaconsfield Road between Mowbray Road West and Dalrymple Avenue intersections [ie. Nos. 1-41] are included in Stage I: WNHR.												
1 Beaconsfield Road: front garden	single tree	6b	Es [1]	30-40+	16m	12m	excellent	5	low	restricted	TPO	exotic garden
For properties 2 -34 Beaconsfield Road [even numbers only - south-western side between Mowbray Road West and Dalrymple Avenue] refer to listings following 39 Beaconsfield Road.												
5 Beaconsfield Road: rear garden	single tree	6b	Es [1]	30-40+	15m	8m	excellent	5	low	fragmented	TPO	lawn area; part of small contiguous

												tree group [see 40-44 Sharland Ave]
17 Beaconsfield Road: rear garden	single tree	6b	Es [1]	50-60+	20m	18m	excellent	5	low	restricted	TPO	lawn area near south boundary
23 Beaconsfield Road: rear garden	single tree	6b	Es [1]	40-50+	20m	15m	good	5	low	restricted	TPO	garden near north boundary
25 Beaconsfield Road: rear garden	single tree	6b	Es [1]	40-50+	25m	12m	good	5	low	fragmented	TPO	exotic well-maintained garden
31 Beaconsfield Road: rear garden	tree group	6b	Epil [1] Es [3]	40-50+ 40-50+	18m 15-20m	12m 8-10m	fair fair	5	low	fragmented	TPO	Ep1/ Es - some dead wood/ die-back in crowns
33 Beaconsfield Road: rear garden	single tree	6b	Epil [1]	40-50+	20m	10m	fair	5	low	fragmented	TPO	some dead wood/ die-back in crown
35 Beaconsfield Road: rear garden	tree group	6b	Es [3]	40-50+	20-22m	8-10m	good	5	low	fragmented	TPO	exotic well-maintained garden
37 Beaconsfield Road: rear garden	two trees	6b	Es [1] Es [1]	60-70+ 20-25+	22m 10m	12m 6m	good good	5	low	fragmented	TPO	exotic garden immature tree/ likely to be planted
39 Beaconsfield Road: rear garden	two trees	6b	Es [2]	40-50+	18-20m	10-12m	good	5	low	fragmented	TPO	exotic garden
												Survey Date: 10-14 January 2005
2 Beaconsfield Road: rear garden	two trees	6b	Es [1] Egl [1]	80-100+ 40-50+	25m 12m	20m 3m	good v. poor/ 90% crown die-back	5	low	fragmented	TPO	lawn area/ weeds; old growth Es [1] 1500mm diam. base; 2 x mature <i>Syzygium paniculatum</i> - cultivated.
4 Beaconsfield Road: rear garden	tree group	6b	Es [2] Es [1]	25-30+ 25-30+	20m	10-12m	good fair/ lopped	5	low	fragmented	TPO	lawn area/ weeds; Es [3] possibly planted rather than remnant regrowth.
12 Beaconsfield Road: rear garden	tree group	6b	Es [1] Es [2]	30-40+ 20-30+	22m 18m	10m 6-8m	good good	5	low	fragmented	TPO	lawn area; Es [3] possibly planted rather than remnant regrowth.
14 Beaconsfield Road: rear garden	single tree	6b	Es [1]	60-80+	25m	15m	good	5	low	fragmented	TPO	lawn area near rear bdy. to No.5 Spencer Pl; multi-trunk specimen
20 Beaconsfield Road: rear garden	tree group	6b	Epil [2] Es [1]	60-80+ 60-80+	22-25m 25m	10-12m 12m	good good	5	low	fragmented	TPO	small rear garden/ lawn area; dom. understorey of exotic weeds.
24 Beaconsfield Road: rear garden	single tree	6b	Es [1]	60-80+	25m	12m	fair	5	low	restricted	TPO	1200mm diam. base/ basal cavity & leaning trunk; adj. changes to levels
24A Beaconsfield Rd: front garden	tree group	6b	Epil [2] Epa [1]	80-100+ 30-40+	25m 12m	22m 5m	good poor	5	low	restricted	TPO	old growth specimens; adj. to bdy. No.28 & driveway near front bdy; Epa [1] extensive crown die-back
28 Beaconsfield Rd: front garden	tree group	6b	Ac [1]	60-80+	20m	16m	good	5	low	restricted	TPO	lawn area near driveway
south-western garden			Ac [1]	40-50+	20m	12m	good					irrigated garden/ lawn area
rear garden/ south-western bdy.			Ac [1] Epa [1]	50-60+ 50-60+	25m 22m	12m 12m	good good					
34 Beaconsfield Rd: front garden	tree group	6b	Epil [2]	80-100+	25m	18-20m	good	5	low	restricted	TPO	old growth specimens; adj. to front boundary wall/ damage; Es [1] adj.
rear garden			Es [1]	80-100+	25m	22m	poor					bdy.38; ivy on trunk/ insect damage
												Survey Date: 7-11 June 2004
45 Beaconsfield Road: rear garden	tree group	10ag(ii)	Epil [2] Sg [4]	60-80+ 30-40+	30m 16-18m	15-22m 4-5m	good good	5	low	contiguous	adj.SEPP 19 TPO	exotic weeds/ garden refuse; subject to bdy. survey confirmation
45A Beaconsfield Road: rear garden	tree group	10ag(ii)	Epil [2] Ac [4] Sg [6]	50-60+ 50-80+ 30-40+	30m 18-22m 16-18m	15m 6-10m 4-6m	good fair/ good good	varies: 3-5	medium-low	contiguous	adj.SEPP 19 TPO	lawns/ gardens; sandstone outcrops weeds/ remnant native groundcover subject to bdy. survey confirmation
For properties 46 - 92A Beaconsfield Road [even numbers only - southern side between Dalrymple Avenue and Greville Street] refer to listings following 87A Beaconsfield Road.												

51 Beaconsfield Road: rear garden	single tree	6b	Es [1]	60-80+	25m	20m	good	5	low	fragmented	TPO	well-maintained garden; twin trunk	
53 Beaconsfield Road: rear garden	single tree	6b	Epil [1]	50-60+	22m	20m	good	5	low	fragmented	TPO	mulched garden/ rockery; multi-trunk	
55 Beaconsfield Road: old house site/ terraces	tree group	6b/10ag(ii)	Sg [1]	50-60+	18m	7m	good	varies: 3-5	medium-low	fragmented	adj.SEPP 19 TPO	former terraced/ highly modified site w. new residence/ building works; weeds; remnant native g/cover incl. <i>Calochlaena</i> & <i>Lomandra</i> spp.	
east garden upper slope			Ac [1]	50-60+	22m	12m	good						
adj. to rear boundary			Es [1]	60-80+	30m	25m	good						contiguous
adj. to west boundary			Epil [1]	50-60+	22m	12m	good						
			Cgu [1]	50-60+	20m	8m	good						
			At [1]	20-30+	12m	6m	good						
			Er [1]	20-30+	8m	5m	fair						
57 Beaconsfield Road: rear garden	two trees	6b	Epa [1]	80-100+	25m	18m	good	5	low	fragmented	TPO	<i>E. paniculata</i> old growth specimen	
			Epil [1]	60-80+	25m	16m	good					mulched garden beds in lawn area	
57A Beaconsfield Rd: east garden	tree group	6b/10ag(ii)	Ac [3]	40-60+	15-16m	12-15m	good	5	low	fragmented	adj.SEPP 19 TPO	mulched gardens; garden refuse on sloping rear boundary to reserve	
adj. to rear boundary			Ac [2]	30-60+	15-20m	6-10m	good						
59A Beaconsfield Rd: front garden	tree group	6b/10ag(ii)	Epu [1]	30-40+	20m	10m	good	5	low	fragmented	adj.SEPP 19 /TPO	<i>E. punctata</i> possibly planted; well-maintained garden/ lawns 1 X <i>E.pilularis</i> old growth specimen	
rear garden			Epil [1]	80-100+	30m	18m	good						
			Epi [2]	30-50+	15-20m	6-12m	good						
			Ac [2]	20-40+	12-16m	4-6m	good						
61A Beaconsfield Rd: garden	single tree	6b	Epil [1]	50-60+	18m	15m	fair	5	low	fragmented	adj.SEPP 19	TPO/ garden well-maintained	
63 Beaconsfield Rd: front garden	tree group	10ag(ii)	Sg [2]	80-100+	18m	8-10m	good	5	low	fragmented	TPO	2 X Sg old growth specimens 1 X <i>E.pilularis</i> old growth specimen	
rear garden			Epil [1]	80-100+	25m	18m	good						
adj. to western boundary to No.65												well-maintained garden/ lawn areas	
71 Beaconsfield Rd: front garden	single tree	10ag(ii)	Sg [1]	80-100+	16m	10m	good	5	low	restricted	TPO	old growth specimen; garden/ lawn	
73 Beaconsfield Rd: rear garden	tree group	10ag(ii)	Sg [4]	40-50+/100+	10-12m	8m [total]	good	5	low	restricted	TPO	likely multi-trunked [4] regrowth/ old growth specimen; garden/ lawn area	
77 Beaconsfield Road: garden on west boundary to Ferndale St	two trees	6b	Epil [2]	50-60+	22m	12-15m	good	5	low	fragmented	TPO	part of larger contiguous group [see <i>Ferndale Street: Road Reserves</i>]	
87A Beaconsfield Rd: rear garden	single tree	10ag(i)	Era [1]	50-60+	18m	8m	good	5	low	restricted	TPO	garden/ paved area adj. to boundary	
Survey Date: 21-25 August 2006													
46 Beaconsfield Rd: Holy Trinity Mowbray Anglican Church	tree group	6b	Ac [1]	40-50+	15m	7m	v.poor	varies: 4-5 [mainly 5]	low	restricted	TPO	lawn area/ exotics; weeds; Ac [1]- 90% die-back/ adventitious growth; Sg [1]- old growth specimen; native Pu regrowth/ <i>Dichondra</i> sp.	
adj. to west bdy. No.48			Es [1]	40-50+	18m	12m	good						
			Sg [1]	80-100+	15m	12m	good						
			Sg [1]	50-60+	15m	7m	good						
northern lawn near cnr. Dalrymple Ave/ Beaconsfield Rd					Es [1]	60-80+	22m	18m	good	5			
			Es [1]	30-40+	25m	12m	good						
eastern bdy. to Dalrymple Ave			Epa [1]	50-60+	20m	10m	good					Epa [1]- some dead wood in crown.	
48 Beaconsfield Rd: front garden	tree group	6b/ 10ag(ii)	Es [1]	<15	10m	6m	good/regrowth	5	low	contiguous	TPO	significant native tree group [part of larger contiguous group -see 52A, 52B, 54, 56 & 62 Beaconsfield Rd]; access denied by owner [recent DA/ tree removals not approved]; Es[1]- on bdy. No.46/ basal regrowth; mown lawn; Es [1]- old growth spec.	
adj. to bdy. No.46			Es [1]	80-100+	30m	20m	good	varies: 4-5 [mainly 5]					
rear garden/ mid-level			Sg [6]	40-60+	16-20m	4-8m	good						
			Ac [1]	40-50+	18m	6m	good						
			Epil [1]	50-60+	30m	18m	good						
lower rear garden/ adj. to rear bdy. Nos.13-15 Moola Pde					Epil [2]	40-50+	25-30m						10-12m
			Ac [2]	50-60+	20-22m	10-15m	good						

			Sg [10]	20-50+	10-20m	3-8m	good					native Pu regrowth/ <i>Calochlaena</i> sp. Epil [2]- ext. dead wood/ pruning; Sg [10]- av.16-18m HT/ contiguous group along rear boundary.
50 Beaconsfield Road: front garden	single tree	6b	Epil [1]	80-100+	25m	16m	good	5	low	restricted	TPO	lawn/ rockery; Epil [1]- old growth spec./ removal of large lower branch
52A Beaconsfield Rd: front garden	tree group	6b/	Sg [1]	80-100+	16m	12m	good/ lopped	5	low	contiguous	TPO	no access to property; significant native tree group [part of larger contiguous group -see listings for 48, 52B, 54, 56 & 62 Beaconsfield Rd]; Sg [1]- old growth/ multi-trunk [5] stump regrowth; Epil[1]- paved court-yard adj. to carport; Sg [1]- on bdy. 52A/ 52B [adj. to garage 52B]. exotic garden/ lawn; Ac X1 trunk leaning over garden No.17 Moola Pde - recommend arborist inspection.
			Sg [1]	60-80+	15m	10m	good					
			Epil [1]	60-80+	25m	16m	good					
rear garden		10ag(ii)	Ere [1]	50-60+	18m	8m	good					
			Sg [9]	30-60+	12-18m	3-8m	good					
			Ac [1]	60-80+	18m	10m	good					
			Ac [4]	40-60+	14-16m	6-12m	good[3]/ fair[1]					
			Epil [1]	30-40+	18m	8m	fair					
52B Beaconsfield Rd: front garden	tree group	6b/	Sg [1]	see 52A [above] for details				5	low	fragmented	TPO	Sg [1]- on bdy. 52A [see listing].
rear garden/ lower pool courtyard		10ag(ii)	Ac [2]	40-50+	16-22m	6-8m	good					significant native tree group [part of larger contiguous group -see 48, 52A, 56 & 62 Beaconsfield Rd]; Epil X1-east bdy./ heavily pruned.
eastern & western boundaries			Epil [2]	40-50+	25-30m	12-16m	good/ lopped[1]					
adj. to pool			Epil [1]	<10	9m	2m	good					
adj. to No.56.			Sg [2]	20-40+	8-12m	2-5m	good/ lopped[1]					
54 Beaconsfield Rd: front garden	tree group	6b	EsX [1]	80-100+	25m	20m	good	5	low	restricted	TPO	garden/ lawns; EsX [1]- old growth specimen/ possibly a hybrid form.
rear garden			Epil [4]	40-60+	25-30m	12-16m	good	varies: 4-5		fragmented		significant native tree group [part of larger contiguous group -see above]; Sg [2]- old growth specimens/ 700-800mm diam. bases; <i>Dianella</i> / <i>Glycine</i> spp.; native Pu regrowth.
			Sg [2]	80-100+	15-16m	16-18m	good	[mainly 5]				
			Sg [1]	50-60+	14m	7m	good					
			Sg [1]	20-30+	3m	3m	lopped/ regrowth					
56 Beaconsfield Rd: rear garden/ lower slope [eastern bdy./ adj. No.52B].	tree group	6b/	Epil [1]	50-60+	30m	16m	good	varies: 1-5	high-low	contiguous	TPO	significant native tree group [part of larger contiguous group -see above]; significant remnant native understorey modified; Pu regrowth; weeds dom.- <i>Ligustrum</i> / <i>Lantana</i> & <i>Asparagus</i> spp native understorey- <i>Acacia implexa</i> , <i>Polyscias</i> , <i>Dianella</i> , <i>Imperata</i> , <i>Themeda</i> , <i>Lomandra</i> spp.; current regular clearing/ recommend bush regeneration strategy.
	remnant	10ag(ii)	Sg [11]	20-50+	9-15m	1-5m	good	[mainly 2-3]				
	bushland		Ac [5]	20-40+	10-16m	3-6m	fair[3]/ good[2]					
mid to- lower slope [western bdy./ adj. No.62 [tennis court]	community		Epil [1]	60-80+	30m	25m	good					
			Epil [10]	40-60+	25-30m	12-18m	good					
			Cgu [1]	40-50+	16m	8m	fair					
			Ere [1]	15-20+	2m	4m	lopped/ regrowth					
			Sg [5]	<20	<1m	<1m	lopped/ regrowth					
			Epil [1]	<20	<1m	<1m	lopped/ regrowth					
			Ac/ Ai	<10	<1m	<1m	saplings					
62 Beaconsfield Rd: front garden/ upper north-eastern portion	tree group	10ag(ii)	Ac [1]	50-60+	18m	12m	good	5	low	contiguous	TPO	significant native tree group [part of larger contiguous group -see 48, 52A, 52B, 54 & 56 Beaconsfield Rd];
rear garden/ easement south of			Ac [2]	40-50+	12-16m	5-7m	good					

tennis court [south-eastern cnr. embankment]			Ac [1]	<15	6m	3m	good/ sapling						large exotic garden/ lawns; well-maintained; weeds along easement/
			Epil [1]	30-40+	20m	8m	good						Epil [1]- remove ivy; Pu/Gf regrowth
rear garden/ lawn area adj. to bdy. Nos.25-27 Moola Pde			Epil [1]	60-80+	30m	18m	good	varies: 4-5	low	fragmented			Epil [1]- twin-trunk/ <i>Dianella</i> sp. at base; As [1]- adj. to rear bdy./ some pruning/ possibly planted.
			Ac [1]	60-80+	25m	16m	good	[mainly 5]					
			Ac [3]	40-60+	18-22m	8-12m	good						
			Ere [1]	60-80+	25m	10m	good						
			As [1]	60-80+	12m	12m	good						
68 Beaconsfield Rd: rear [eastern] garden	tree group	10ag(ii)	Epil [1]	40-50+	25m	16m	good	varies: 4-5	low	fragmented	TPO		terraced garden/ lawns; remnant native g/covers- <i>Calochlaena</i> sp.;
			Ac [1]	50-60+	16m	12m	good	[mainly 5]					Sg [1]- competition w. exotic pines;
			Sg [1]	30-40+	9m	6m	fair/ lopped						Er [1]- <i>Elaeocarpus reticulatus</i> .
			Er [1]	<15	5m	1m	good						
68A Beaconsfield Rd: rear [south] garden/ courtyard	single tree	10ag(ii)	Epil [1]	40-50+	25m	12m	see notes	5	low	fragmented	TPO		small coutyard/ garden; Epil [1]- leaning trunk/ some dead wood; recommend arborist inspection.
72 Beaconsfield Rd: rear garden/ adj. to western bdy./ No.76	tree group	10ag(ii)	Epil [2]	30-60+	18-25m	8-12m	good	varies: 4-5	low	contiguous	TPO		significant native tree group [part of larger contiguous group -see Nos.76
			Ac [1]	30-40+	18m	7m	fair	[mainly 5]					Beaconsfield Rd & 37-45 Moola Pde]
rear garden/ adj. to rear bdy.			Ere [1]	30-40+	18m	7m	good						garden; dom. weeds - <i>Nephrolepis</i> /
			Epil [1]	30-40+	20m	14m	good						<i>Tradescantia</i> spp.; remnant native
			Gf [1]	30-40+	12m	10m	good						g/covers - <i>Dianella</i> sp.; Pu regrowth
			Pu [2]	40-60+	10-12m	10-12m	good						incl. older specimens [2]; generic
rear garden/ eastern courtyard adj. to house & bdy. to Nos. 68A & 70			Epil [1]	80-100+	25m	25m	good						native planting [<i>Euc. microcorys</i>].
			Epil [1]	15-20	15m	5m	good						Epil [1]- old growth/ twin-trunk spec. 1300mm diam. base; all listings near boundaries subject to survey.
74 Beaconsfield Road: rear garden near right-of-way/ driveway to No.72	two trees	10ag(ii)	Sg [1]	80-100+	9m	12m	good	5	low	restricted	TPO		lawn/ garden; Sg [1]- south of pool/
			Sg [1]	60-80+	9m	8m	good						old growth/ multi-trunk specimen; Sg [1]- north of pool
76 Beaconsfield Rd: front garden	tree group	10ag(ii)	Ceg [1]	50-60+	7m	4m	fair/ lopped	5	low	restricted	TPO		Ceg [1]- near bdy. No.78.
rear garden/ upper portion			Ac [2]	50-60+	15-18m	12-14m	good	varies: 4-5	low	fragmented			significant native tree group [part of
			Ac [1]	no data	no data	no data	no data						larger contiguous group -see Nos.72
rear garden/ mid-section			Cgu [1]	30-40+	16m	4m	good	varies: 3-5	medium-low	contiguous			Beaconsfield Rd & 37-45 Moola Pde]
			Epil [2]	30-40+	22-25m	8-12m	good	[mainly 5]					mown lawn/ weeds - <i>Cinnamomum</i> /
			Sg [8]	20-40+	8-14m	2-7m	good						<i>Nephrolepis</i> spp; mixed native/exotic
			Ere [4]	20-40+	15-18m	3-6m	fair[2]/ good[2]						planting; Pu regrowth.
lower rear garden adj. to eastern bdy./ No.72 Beaconsfield Rd			Sg [10]	up to 20-40+	6-15m	1-6m	good/ regrowth						understorey dom. weeds - <i>Lantana</i> /
			Epil [2]	30-50+	25-30m	10-14m	good						<i>Ligustrum</i> / <i>Nephrolepis</i> spp; natives
			Ac [4]	30-60+	18-22m	2-10m	good						incl. <i>Pittosporum revolutum</i> , <i>Smilax</i> /
			Ere [2]	30-40+	15-16m	4-6m	good/ fair						<i>Dianella</i> / <i>Dodonaea</i> spp.; Sg [10]-
lower rear garden adj. to western bdy./ No.39 Moola Pde			Epil [1]	50-60+	30m	18m	good						estimated quantities only [stems];
			Epil [3]	20-50+	16-25m	4-16m	good						as above; dom. understorey weeds;
			Sg [4]	20-50+	9-14m	2-7m	good						all listings near boundaries subject to

			Ac [3] Af [1]	30-40+ 20-30+	15-16m 10m	3-7m 4m	good/ fair fair					survey confirmation.
78 Beaconsfield Rd: rear garden	single tree	10ag(ii)	Ac [1]	60-80+	15m	12m	good	5	low	fragmented	TPO	lawn; no access to property.
80 Beaconsfield Rd: rear garden	single tree	10ag(ii)	Epil [1]	80-100+	30m	22m	good	5	low	fragmented	TPO	exotic garden/ lawn near bdy.No.78; old growth spec./ some dead wood; no access to property.
												Survey Date: 7-11 August 2006
90 Beaconsfield Rd: front garden adj. to front boundary rear garden	tree group s/s outcrops	10ag(i)/ 10ag(ii)	Ac [1] Ceg [1] Sg [15] Ac [5] Ac [4] Epil [1]	80-100+ 40-50+ 60-80+ 50-80+ <20 60-80+	15m 7m 8-20m 18-22m 8-12m 22m	18m 3m 3-8m 12-18m 2-4m 15m	good fair good good good/ fair good	varies: 4-5 [mainly 5] varies: 2-5 [lower area: 2-3]	low high-low	fragmented	TPO	exotic garden w. significant remnant native tree group incl. understory components; Ac [1] - old growth/ regrowth spec. [owner: Ac small tree 50 years ago]/ insect basal damage; Sg [15]- significant cluster; exotics/ weeds; native <i>Dodonaea triquetra</i> / <i>Lomatia silaifolia</i> [scattered]/ <i>Dianella</i> & <i>Lomandra</i> [2 X spp.]; also generic native planting [incl. <i>E. microcorys</i>]
91A Beaconsfield Rd: rear garden	tree group	10ag(i)	Ere [2] Ac [2] Cgu [1]	40-60+ 40-60+ 40-60+	15-18m 12-18m 15m	7-8m 6-10m 7m	good good fair	5	low	fragmented	TPO	lawn/ landscaping
92 Beaconsfield Rd: front garden rear garden	two trees	10ag(i)/ 10ag(ii)	Ac [1] Epil [1]	40-50+ 60-80+	16m 20m	8m 15m	good good	5	low	fragmented	TPO	exotic garden; Ac[1]-adj. to front bdy. Epil [1]- on lawn near bdy. to No.90.
92A Beaconsfield Rd: driveway rear garden	tree group	10ag(ii)	Epil [1] Epil [5] Ac [1] Epil [1]	40-50+ 40-60+ 30-40+ 15-20+	20m 25-30m 15m 12m	10m 10-15m 7m 8m	good good good good	5 varies: 4-5	low	fragmented	TPO	Epil [1]- near carport/ bdy. to 13X Greville St; subdivision/ new house; small rear garden/ timber deck adj. to significant remnant native tree group; Ac [1] - thru timber deck; mulched natural ground levels; Pu regrowth.
93 Beaconsfield Rd: front garden	tree group	10ag(i)	Era [3] Ac [1] Sg [1]	50-60+ 50-60+ 80-100+	12-14m 14m 10-12m	7-8m 10m 8m [total]	poor/ fair good good	5	low	restricted	TPO	mulched native garden/ generic native plantings; exotic weeds Sg [1] - likely to be multi-trunk [6] regrowth/ old growth specimen
96 Beaconsfield Rd: rear garden	single tree	10ag(i)	Egl [1]	80-100+	22m	12m	poor	5	low	restricted	TPO	garden/ lawn; old growth spec./ ext. dead wood/ adventitious growth; recommend arborist inspection; also <i>Pittosporum undulatum</i> regrowth.
Refer to Greville Street - Road Reserves and Drainage Easements [public verge adj. to 96 Beaconsfield Rd] for Epil [1] listing on rear boundary [SW corner].												
97 Beaconsfield Rd: front garden	single tree	10ar(i)	Era [1]	15-20+	9m	4m	good	5	low	restricted	TPO	lawn near front pathway.
99 Beaconsfield Rd: front garden rear garden	tree group	10ar(i)	Era [4] Era [1]	60-80+ 40-50+	14-15m 14m	9-14m 8m	good fair	5	low	restricted	TPO	exotic garden/ lawn; significant native tree group; some pruning for o'head power-lines [adjacent]. Era [1]- adj. to rear corner bdy.
												Survey Date: 14-18 August 2006

102 Beaconsfield Rd: rear garden	single tree	10ag(i)	Era [1]	60-80+	16m	10m	fair	5	low	restricted	TPO	garden/paved area; owner confirmed Era [1]- condition/ health improving since removal of pond.
103 Beaconsfield Rd: rear garden	single tree	10ar(i)	Era [1]	80-100+	14m	14m	good	5	low	restricted	TPO	exotic garden; old growth twin-trunk specimen/ some dead wood/ lopping
104 Beaconsfield Rd: rear garden	tree group	10ar(i)	Era [1] Cgu [1] Aba [1]	50-60+ 60-80+ 60-80+	15m 15m 8m	12m 12m 3m	good fair v. poor	5	low	restricted	adj.SEPP 19 /TPO	lawns; min. maint.; Cgu [1]/Aba [1] near rear bdy. to No.22X Greville St; Cgu - remove ivy on trunk; Aba - 80% crown die-back; Pu regrowth.
105 Beaconsfield Rd: rear garden	single tree	10ar(i)	Era [1]	60-80+	12m	14m	fair	5	low	restricted	TPO	exotic garden/ lawn; twin-trunk spec. regrowth/ ext. dead wood in crown.
106 Beaconsfield Rd: rear garden	single tree	10ar(i)	Cgu [1]	80-100+	16m	16m	fair	5	low	restricted	adj.SEPP 19 /TPO	lawn/ weeds; old buried building waste; Cgu[1]- old growth specimen; ext. dead wood/ insect damage.
107 Beaconsfield Rd: front garden	single tree	10ar(i)	Cgu [1]	80-100+	16m	14m	good	5	low	isolated	TPO	exotic garden/ lawn; old growth twin-trunk specimen adj. to Colwell Cres.
108 Beaconsfield Rd: rear garden CHECK Era not <i>E. scoparia</i>	single tree	10ar(i)	Era [1]	60-80+	20m	12m	good	5	low	restricted	adj.SEPP 19 /TPO	lawn; Era [1] - some dead wood/ unusually tall specimen; no access.
109 Beaconsfield Rd: rear garden	single tree	10ar(i)	Cgu [1]	60-80+	14m	12m	good	5	low	restricted	TPO	small garden/ near garage adj. to Colwell Crescent frontage.
110 Beaconsfield Rd: rear garden	tree group	10ar(i)	Era [1] Cgu [5]	20-30+ 30-40+	7m 7-12m	5m 3-6m	poor fair	5	low	isolated	adj.SEPP 19 /TPO	lawn/ garden; Era [1] - die-back; Cgu [5]- regrowth group/ possibly only 2 X old growth stumps.
112 Beaconsfield Rd: rear garden	single tree	10ar(i)	Era [1]	30-40+	10m	7m	v. poor	5	low	restricted	adj.SEPP 19 /TPO	garden; near rear bdy. adj. reserve; Era [1]- 70% die-back; also generic native planting [<i>Corymbia</i> / <i>Euc</i> . spp.] Es X 1- immature/ likely planted.
114 Beaconsfield Rd: front garden	single tree	10ar(i)	Era [1]	50-60+	14m	14m	good	5	low	isolated	TPO	lawn/ garden.
118 Beaconsfield Rd: rear garden	single tree	10ag(i)	Ceg [1]	30-40+	6m	2m	good	5	low	restricted	TPO	garden; near bdy. to public verge.
120 Beaconsfield Rd: front garden	tree group	10ag(i)	Era [2]	60-80+	12-16m	14-15m	good	5	low	restricted	TPO	lawn/ garden; Era [1] - on bdy. to
rear garden [upper courtyard]	s/s outcrops		Era [1]	50-60+	16m	12m	good			fragmented		No.122/ brush fence; Era [1] - twin
rear garden [lower]			Ere [2]	40-50+	20m	8-9m	good					trunk specimen/ basal cavity; Era [1]- near bdy. to No.118.
122 Beaconsfield Rd: front garden	tree group	10ag(i)	Ere [1]	50-60+	18m	12m	good	5	low	restricted	adj.SEPP 19	Era [1] on bdy. - see above listing;
rear garden/ mid-level courtyard			Era [1]	50-60+	15m	12m	poor				/TPO	Ere[1]- ext. pruning/ lower branches;
rear garden [lower portion] adj. to boundary No.1 Cramer Crescent			Ac [1]	40-50+	16m	8m	good			contiguous		current renovation/ major site works;
CHECK Ere listing: front garden			Epip [1]	30-40+	7m	4m	poor/ regrowth					Era [1]- new conc. pool & courtyard/ ext. dead wood/ adventitious growth;
124 Beaconsfield Rd: rear garden	tree group	10ag(i)	Ac [1]	80-100+	16m	16m	good	varies: 3-5	medium-low	contiguous	adj.SEPP 19	exotic garden/ lawn; Ac [1]- old
	s/s outcrops		Ac [1]	60-80+	16m	12m	good	[mainly 5]			/TPO	growth spec.; Ac [1]- remove ivy on
			Ac [2]	40-50+	12-15m	8-10m	good					trunk; native <i>Dodonaea</i> / <i>Lomandra</i> &
			Epip [1]	20-30+	15m	7m	fair					<i>Dianella</i> spp. assoc.w. rock outcrop;

												Black Bamboo colonising rear bdy./ exotic weed [see 1 Cramer Cres].
126 Beaconsfield Rd: front garden	tree group	10ar(i)/	Epip [1]	40-50+	9m	12m	good	varies: 4-5	low	contiguous	adj.SEPP 19	exotic garden/ lawns; weeds dom.
rear garden	s/s outcrops	10ag(i)	Epip [1]	50-60+	12m	5m	fair	[mainly 5]		restricted	/TPO	weeds dom. along lower bdy./ rock outcrops to reserve; subject to bdy. survey; Epip [1]- fair/ insect damage; Fru [1]- multi-trunk spec. assoc. w. rock outcrops.
			Ac [2]	30-40+	12-14m	5m	good/ fair					
			Ac [2]	50-60+	16-18m	6-10m	good					
			Ac [1]	60-80+	18m	12m	good					
			Fru [1]	20-30+	1.5m	5m	good/ multi-trunk					
Beaconsfield Road - Road Reserves and Drainage Easements:												Survey Date: 10-14 January 2005
adj. to 14 Beaconsfield Road:	single tree	6b	Epil [1]	80-100+	25m	20m	good	5	low	fragmented	TPO	grass verge; old growth specimen 1500mm diam. base; Es [1] 20-30 years+ likely to be verge planting.
grass verge												
												Survey Date: 21-25 August 2006
adj. to 76 Beaconsfield Rd: verge	single tree	10ag(ii)	Ere [1]	80-100+	16m	18m	good	5	low	restricted	TPO	grass verge; old growth multi-trunk specimen/ 1300mm diam. base.
NEED PHOTO												
												Survey Date: 10-14 January 2005
adj. to 77 Beaconsfield Rd: verge	tree group											Ferndale Street frontage
<i>Refer to Ferndale Street - Road Reserves and Drainage Easements.</i>												
adj. to 91 Beaconsfield Rd:	single tree	10ag(i)	Sg [1]	60-80+	8m	10m	good	5	low	restricted	TPO	multi-trunked/ heavily pruned crown for overhead powerlines
grass verge												
												Survey Date: 14-18 August 2006
adj. to 106-108 Beaconsfield Rd:	two trees	10ar(i)	Era [1]	60-80+	10m	12m	good	varies: 3-5	low	isolated	TPO	grass verge adj. to driveway/ bdy.to No.106 & bdy. to No.108. Era [1]- old growth specimen/ 1300mm diam. base w. remnant native understorey- <i>Acacia ulicifolia</i> .
grass verge			Era [1]	80-100+	14m	18m	fair	[mainly 5]				
												Survey Date: 15-19 May 2006
unmade portion of Beaconsfield Road reserve west of Mooney St:	remnant	10ag(i)/	Aba [1]	30-40+	6m	2m	v. poor	varies: 3-5	medium-low	fragmented	adj.SEPP 19	lower slope/ rock outcrops; adjoins core bushland [Mowbray Park]; dom. weeds; fragmented native canopy w. highly disturbed/ modified understorey incl. <i>Banksia marginata</i> , <i>Rapanea variabilis</i> , <i>Pittosporum revolutum</i> , <i>Dodonaea/Pandorea</i> spp. Aba [1]/ Ac [1] w. 80-90% die-back; rock outcrops; mown grass/ weeds dom. [<i>Nephrolepis/ Asparagus</i> sp.]; native g/covers incl. <i>Dichelachne</i> sp. & <i>Acacia terminalis</i> .
adj. to rear gardens of Nos. 1-7 Melrose St & 30-36 Mooney St.	bushland		Ac [1]	< 10	10m	1m	v. poor	[mainly 4-5]			/TPO	
	s/s outcrops		Rv [1]	40-50+	1.5m	1m	regrowth					
			Ap/ Pu	up to 20-30+	up to 10-12m	varies	good					
upper section [ridge-top] adj. to 26 Mooney Street		10ar(i)/	Ere [2]	50-60	14-15m	12-14m	fair/ good					
			Ere [1]	20-30+	7m	3m	poor					
			Ka/ Al/ Gf	up to 20-30+	up to 4-8m	varies	good/ regrowth					
Beaconsfield Road - Public Reserves & Chatswood Golf Course:												Survey Date: 14-18 August 2006
Chatswood Golf Course: (Beaconsfield Road - western section including main entry road to clubhouse, car parking areas and unmade road reserve)												Sydney Sandstone Gully Forest/

embankment adj. to upper car park area & western bdy. to No. 125 Beaconsfield Road	remnant bushland community s/s outcrops	10ar(i)/	Cgu [2] Era [1] Aba [6] Al Era/ Aba	20-40+ <15 30-60+ up to 20-30+ <10	14m 6m 2-7m <7m <1m	5-6m 4m 1.5-3m varies varies	good good fair [4]/ v. poor [2] good/ regrowth saplings	varies: 2-5 [mainly 4-5]	high to low	restricted	TPO	Sydney Sandstone R/top Woodland: highly modified/ fragmented remnant bushland along boundaries/ roughs; native g/covers/ regen. assoc. w. rock outcrops; recommend SEPP 19 scheduling/ bush regen. [this section]
embankment adj. to upper car park/ adj. rear bdy. 17-29 Colwell Cres.	single tree s/s outcrops	10ag(i)	Eha [1]	20-30+	12m	6m	v. poor	5	low		TPO	mown grass/ dom. weeds & exotics; rock outcrops; Eha [1]-likely planted.
embankment adj. to mid-level car park & entry road [northern side]	two trees	10ar(i)	Era [2]	60-80+	14m	14m	fair					Era [2]- ext. dead wood in crowns/ possibly old growth off single base; Eha/ Ac saplings possibly planted.
upper embankment south of entry road & car parking areas	tree group s/s outcrops		Epip [1] Ac [1] Al [1]	80-100+ 60-80+ 30-40+	15m 16m 7m	14m 12m 5m	fair good good	5	low	fragmented		lawn/ dom. weeds; Pu regrowth; 1600mm DBH/ ext. basal decay & insect damage.
lower slopes adj. 13th green/ tee No.1 south of clubhouse	tree group	10ag(i)	Epip/ Ac Cgu/ Era Aba	up to 80-100+ up to 60-80+ up to 20-40+	up to 16m up to 14m up to 8m	varies varies varies	good good/ fair fair/ poor	varies: 3-5	medium-low	restricted	adj.SEPP 19 /TPO	mown grass slope; rock outcrops; dom. weeds/ min. maintenance.
embankment adj. to tee No.1/ fairway south-east of clubhouse	core bushland community s/s outcrops	10ag(ii)	Ac/ Epip Al/ Bs Er/ Ceg	up to 40-60+ up to 40-60+ up to 30-40+	up to 18m up to 9m up to 9m	varies varies varies	good good good	varies: 1-3 [mainly 1-2]	high-medium	contiguous	SEPP 19	dom. weeds/ native Pu regrowth grading to native canopy/understorey w. high biodiversity incl. <i>Persoonia</i> , <i>Lomatia</i> , <i>Epacris</i> , <i>Grevillea</i> , <i>Acacia</i> , <i>Pomaderris</i> , <i>Callicoma</i> , <i>Sticherus</i> , <i>Adiantum</i> / <i>Calochlaena</i> spp. etc.; varying level of understorey weeds.
Bellevue Street - Residential Properties:												Survey Date: 17-21 January 2005
2A Bellevue Street: front garden	single tree	10ag(i)	Ac [1]	60-80+	18m	10m	good	5	low	isolated	TPO	garden; well-maintained
9 Bellevue Street: rear garden	two trees	6b	Es [2]	30-40+	18m	15-16m	good	5	low	isolated	TPO	garden/ near bdy. to tennis courts; Es [2] - possibly cultivated [refer to Es listings - 120A/ 122 Fullers Rd].
19 Bellevue Street: rear garden	tree group s/s outcrops	6b/ 10ag(i)	Ac [1] Epip [1] Es [1]	40-50+ 40-50+ 30-40+	18m 18m 22m	8m 10m 18m	good good good	5	low	fragmented	TPO	garden near bdy. to reserve; upper gully; weeds/ min. maintenance; rock outcrops; Epip [1] - remove ivy.
20 Bellevue Street: rear garden	single tree	10ag(i)	Ac [1]	30-40+	15m	8m	good	5	low	restricted	TPO	lawn/ garden; near rear boundary.
21 Bellevue Street: rear garden	tree group	6b/ 10ag(i)	Epip [2] Cgu [1]	60-80+ 40-50+	18-20m 18m	15-16m 10m	good good	varies: 4-5	low	fragmented	TPO	subject to boundary survey; some remnant ferns incl. <i>Calochlaena</i> sp.
												Survey Date: 5-9 May 2005
23 Bellevue St: lower rear garden/ below pool deck	tree group	10ag(i)	Epil [1] Sg [4] Er	80-100+ 40-100+ unknown	22m 14-18m	16m 8-12m	good good regrowth	varies: 4-5	low	contiguous	TPO	Epil [1] - old growth multi-trunk spec; steep slope; remove ivy- old growth Sg [1]; dom. weeds.
24 Bellevue Street: rear garden	single tree	10ag(i)	Era [1]	80-100+	22m	16m	good	5	low	restricted	TPO	garden; old growth specimen/ part of tree group - see 27 Hawthorne Ave .
25 Bellevue Street: rear garden	single tree	10ag(i)	Epip [1]	80-100+	20m	15m	good	varies: 3-5	medium-low	contiguous	TPO	subject to bdy. survey; rock outcrops

adj. to upper pool deck	s/s outcrops											old growth specimen; dom. weeds; natives - <i>Dianella/ Lomandra</i> spp.
26 Bellevue Street: rear garden	single tree	10ag(i)	Era [1]	80-100+	22m	16m	good	5	low	restricted	TPO	garden; old growth specimen/ part of larger group - see above listing.
27 Bellevue Street: rear garden	tree group s/s outcrops	10ag(i)	Ac [3] Egl [1] Cgu [2] Ceg [1] Pu	50-80+ 60-80+ 40-60+ 50-60+ varies	16-18m 18m 15-16m 8m up to 12m	8-15m 10m 4-6m 4m varies	good/ fair fair fair/ poor fair good	varies: 4-5 [mainly 5]	low	contiguous	TPO	terraced gardens/ steep slope; dom. weeds; rock outcrops; native under-storey- <i>Pittosporum undulatum</i> ; ext. clearing of g/covers possibly within reserve; Recommend reserve bdy. survey & restoration strategy.
28 Bellevue Street: front garden	tree group s/s outcrops	10ag(i)	Era [1] Epu [1]	60-80+ 40-50+	14m 22m	15m 10m	good fair	5	low	restricted	TPO	garden/ lawns; rock outcrops; dom. exotics; Epu - dead wood in crown.
rear garden			Era [1] Cgu [1]	50-60+ 50-60+	16m 18m	12m 10m	fair poor					Cgu [1] - ext. dead wood in crown.
Survey Date: 12-16 Sept 2005												
30 Bellevue Street: rear garden	two trees	10ag(i)	Era [1] Era [1]	60-80+ 50-60+	16m 12m	12m 8m	good fair	5	low	fragmented	TPO	upper terrace/ garden adj. to pool.
31 Bellevue Street: front garden	tree group s/s outcrops	10ag(i)	Bs [1] Era [1]	80-100+ 60-80+	6m 12m	7m 12m	good fair	5	low	restricted	TPO	gardens/ weeds; Bs [1] - old growth specimen on front bdy./remove ivy;
rear garden			Sg [1]	60-80+	14m	8m	regrowth	varies: 4-5	low	fragmented		Sg [1] - multi-trunk regrowth; rock outcrops; native <i>Calochlaena</i> sp.; listings subject to rear bdy. survey.
32 Bellevue Street: front garden	tree group	10ag(i)	Cgu [1]	40-50+	16m	8m	good	5	low	fragmented	TPO	mulched native planted garden.
rear garden			Era [2]	50-60+	12-14m	10-12m	fair/ good					paved courtyard/ terraced rockeries.
33 Bellevue St: front garden	tree group remnant community s/s outcrops	10ag(i)/	Egl [2] Era [1] Cgu [1] Aba [1]	60-80+ 60-80+ 30-40+ 50-60+	10-15m 14m 12m 7m	12-15m 10m 5m 7m	good good fair v. poor	varies: 4-5	low	fragmented	adj.SEPP 19 /TPO	terraced gardens/ lawns; Aba [1] - 70% crown dead wood; significant remnant tree group grading to bush-land lower level adj. reserve; rock outcrops; weeds incl. <i>Cinnamomum</i> sp.; native ferns, grasses & vines/ good natural regen; generic native planting; subject to rear bdy. survey. Recommendation: extend SEPP 19 to adjoining bushland in reserve.
rear garden/ upper pool deck			Bs [1] Egl [1]	50-60+ 40-50+	6m 10m	8m 14m	good good					
lower rear garden adj. to reserve		10ag(iii)	Ac [1] Egl [1] Ac/ Er	30-40+ 30-40+ varies	15m 12m varies	8m 6m varies	fair poor good	varies: 2-5	high - low	contiguous		
34 Bellevue Street: front garden	tree group	10ag(i)	Era [1]	40-50+	12m	14m	good	5	low	fragmented	TPO	near bdy. to No.36.
rear garden	remnant community s/s outcrops		Era [2]	40-60+	12-14m	12-15m	good	varies: 1-5	high - low			lawns; rock outcrops/ boulders; native ferns - <i>Sticherus</i> , <i>Adiantum</i> & <i>Pteridium</i> spp.
35 Bellevue St: upper rear garden	tree group remnant community s/s outcrops	10ag(i)/	Era [1] Ac [3] Cgu [1] Egl [1]	60-80+ 50-60+ 60-80+ 50-60+	16m 15-16m 15m 10m	12m 8-10m 10m 8m	good good good fair	varies: 2-5	high - low	contiguous	adj.SEPP 19 /TPO	upper terrace lawn area; native ferns; significant remnant tree group grading to bushland lower level adj. reserve; rock outcrops; ext. clearing of weeds

lower rear garden adj. to reserve		10ag(iii)	Ac [7] Ere [1] Egl [1] Sg [1] Pu	40-80+ 40-50+ 40-50+ 40-50+ varies	up to 22m 14m 15m 12m 8-12m	varies 8m 8m 6m varies	varies good fair good good	varies: 2-3	high-medium			& native g/covers rather than regen. strategy; generic native planting; listings subject to rear bdy. survey; Recommendation: extend SEPP 19 to adjoining bushland in reserve.
36 Bellevue Street: front garden	tree group	10ag(i)	Epip [1] Epu [1]	40-50+ 60-80+	15m 18m	10m 12m	good good	5	low	fragmented	TPO	lawn adj. to eastern boundary. adj. to carport.
rear [northern] garden			Era [1]	60-80+	16m	15m	good					lawn; also generic native planting.
37 Bellevue Street: front garden	tree group	10ag(i)/	Ceg [1]	unknown	no data	no data	no data	5	low	restricted	adj.SEPP 19	garden/ rock outcrops; generic native planting; Ceg [1] - possibly planted.
rear garden/ mid-level terraces	remnant community s/s outcrops		Ac [2] Egl[1] Bs [2] Sg [3]	40-50+ 30-40+ 50-60+ 10-40+	14-16m 14m 6-7m 12-14m	10-14m 12m 2-5m 2-5m	good fair good good	varies: 3-5	medium-low	contiguous	/TPO	exotic terraced garden; natives incl. <i>Pittosporum/ Calochlaena</i> spp.
lower rear garden adj. to reserve		10ag(iii)	Epil [1] Sg [2] Pu	60-80+ 80-100+ varies	22m 16-18m 8-12m	12m 15-16m varies	good good good	varies: 2-4	high-medium			lower garden adj. reserve subject to bdy.survey; dense native understorey dom. <i>Pittosporum undulatum</i> . Recommendation: extend SEPP 19 to adjoining bushland in reserve.
39 Bellevue St: upper front garden	tree group remnant	10ag(i)/	Epu [1] Ac [2]	60-80+ 40-50+	16m 14-15m	15m 5-10m	good good	varies: 4-5	low	fragmented	adj.SEPP 19	native/ exotic garden grading to significant remnant bushland/ high biodiversity; rock outcrops; under
lower front garden	community		Epip [2]	<10	6-8m	1-2m	good	varies: 2-5	high-medium		/TPO	bush regen./restoration strategy since 1986 [B. Roche]; native understorey- <i>Pittosporum, Elaeocarpus, Acmena, Callicoma</i> spp.; vines/ fern g/cover.
rear garden	s/s outcrops	10ag(iii)	Ac [dom] Egl/Ere/Epip Bs [3] Al Pu/ Er/ As Als [1]	up to 60-80+ up to 60-80+ 60-80+ up to 30-40+ varies 20-30+	up to 22m up to 18-22m 6-8m <10m up to 7-12m 8m	varies varies 7-10m varies varies 3m	good fair good fair/ poor [in decline] good good					Sg saplings <8mHT; planted generic natives [<i>Corymbia/ Melaleuca</i> spp.]; Als <i>Alectryon subcinereus</i> - locally uncommon mesic understorey sp.
Refer to Native Species List for 39 Bellevue Street [B. Roche, 1988 updated version].												
41 Bellevue Street: front garden	tree group	10ag(i)/	Epip [1]	60-80+	14m	15m	good	varies: 4-5	low	fragmented	adj.SEPP 19	terraced garden/ lawn; rock outcrops
rear garden	remnant community s/s outcrops	10ag(iii)	Ac Egl/ Epip Pu/ Cal	up to 60-80+ up to 50-60+ varies	up to 18-20m up to 18-20m up to 7-12m	varies varies varies	good good good	varies: 1-2	high	contiguous	/TPO	significant remnant bushland/ high biodiversity; steep slope/ no access; native understorey incl. <i>Pittosporum/ Callicoma</i> spp.; vines/ fern g/cover; weeds incl. <i>Ligustrum/ Lantana</i> spp.
43 Bellevue Street: rear garden	remnant community s/s outcrops	10ag(i)	Epip/ Ac Cgu Pu	up to 60-80+ up to 60-80+ varies	up to 14-20m up to 14-20m up to 8-12m	varies varies varies	fair/ good fair/ good good	varies: 1-5	high - low	contiguous	adj.SEPP 19	garden/ rock outcrops; no access to lower garden; exotic weeds; dom. native understorey - <i>Pittosporum</i> sp.
45 Bellevue Street: rear garden	remnant community s/s outcrops	10ag(i)	Epip [1] Ac/Cgu/Epip	80-100+ varies	16m varies	18m varies	good fair/ good	varies: 1-5	high - low	contiguous	adj.SEPP 19	terraced upper garden/ rock outcrops; no access to lower garden; weeds; subject to rear boundary survey.
47 Bellevue Street: rear garden	single tree	10ag(i)	Ac [1]	60-80+	16m	16m	good	5	low	restricted	TPO	mulched terraced garden
49 Bellevue Street: right-of-way	two trees	10ag(i)	Era [2]	80-100+	15-16m	12-14m	good	5	low	fragmented	adj.SEPP19	mulched garden adj. to driveway;

											/TPO	old growth specs./ some dead wood.
rear garden below pool terrace	remnant community s/s outcrops		Ac [dom] Pu [under]	up to 60-80+	up to 25m	varies	good	varies: 1-5 [mainly 1-2]	high - low	contiguous		very steep/ rock outcrops; subject to reserve bdy. survey/ no access; relatively intact canopy w. varying level of modification to understorey - <i>P. undulatum</i> dom. sub-canopy.
51 Bellevue Street: rear garden	two trees s/s outcrops	10ag(i)	Ac [1] Bs [1]	60-80+ 30-40+	15m 8m	14m 6m	good good	varies: 4-5	low	contiguous	TPO	garden/ rock outcrops near bdy.No.1 Hawthorne Ave; subject to boundary survey; weeds
53 Bellevue Street: rear garden	single tree	10ar(i)	Ac [1]	50-60+	10m	9m	good	5	low	restricted	TPO	lawn/ garden; some dead wood
Bellevue Street - Public Reserves & Chatswood Golf Course:												Survey Date: 5-9 May 2005
North-eastern portion of Chatswood Golf Course [adj. rear boundaries to 39-45 Bellevue Street] This portion of Chatswood Golf Course is part of the O.H. Reid Reserve Group (see <i>Willoughby Bushland Plan of Management 2000</i>) and contains bushland scheduled as SEPP 19: Bushland in Urban Areas.												
public reserve adj. rear boundaries to 39-45 Bellevue Street and Swaines Creek/ No.15 fairway	remnant community s/s outcrops	10ag(iii)/	Ac [dom] Epip/ Cgu Ere/ Sg Bs/ As/ Er	varies varies varies varies	up to 16-22m up to 16-20m up to 16-18m up to 7-9m	varies varies varies varies	good fair/ good good fair/ good	varies: 1-3	high-medium	contiguous	SEPP 19/ TPO	largely contiguous/ modified bushland adj. to creek-line/rock outcrops; dom. weed understorey [<i>Ligustrum</i> spp.]/ dom. native <i>Pittosporum undulatum</i> .
lower valley/ roughs adj. Swaines Creek/ No.16 & 18 fairways	tree group	6b	Es [5] Epil [3]	up to 80-100+ up to 80-100+	22-25m 22-25m	up to 25m up to 30m	fair/ good fair/ good	varies: 4-5	low	fragmented		Es/ Epil - old growth specimens adj. to creek-line/ roughs; exotic grasses
Bellevue Street - Road Reserves and Drainage Easements:												Survey Date: 17-21 January 2005
adj. to 20 Bellevue St: grass verge	single tree	10ag(i)	Epu [1]	60-80+	18m	20m	good	5	low	restricted	TPO	mown grass verge
<i>Refer to listings for adjoining pedestrian right-of-way: Hawthorne Avenue - Road Reserves and Drainage Easements.</i>												
												Survey Date: 24-28 January 2005
adj. to 32 Bellevue St: grass verge	two trees	10ag(i)	Epu [1] Epu [1]	40-50+ 20-30+	18m 12m	12m 4m	good good	5	low	restricted	TPO	mown grass verge
Beresford Avenue - Residential Properties:												Survey Date: 5-9 February 2001
5 Beresford Ave: rear garden bdy. adjoining drainage easement	two trees	6b	Es [2]	50-70+	20-25m	15m	fair	5	low	fragmented	TPO	storm damaged; one tree covered in <i>Bougainvillea</i> sp ; exotic weeds
11 Beresford Ave: rear garden	two trees	6b	Ac [1] Epi [1]	30-40+ 50-60+	8m 18m	7m 15m	poor fair	5	low	fragmented	TPO	storm damaged w. new regrowth multi-trunked
13 Beresford Ave: rear garden	two trees	6b	Es [2]	30-40+	15-16m	varies	fair	5	low	fragmented	TPO	storm damaged; possibly planted
15 Beresford Ave: rear garden	tree group	6b	Es [3]	20-30+	up to 15m	varies	good	5	low	fragmented	TPO	immature trees; possibly planted
16 Beresford Ave: rear garden	single tree	6b	Es [1]	70-80+	22m	20m	excellent	5	low	fragmented	adj.SEPP 19	TPO/ lawn area; multi-trunked. property adjoins Ferndale Park
17 Beresford Ave: rear garden bdy. between 15-17 Beresford Ave.	single tree	6b	Epil [1]	70-80+	25m	20m	excellent	5	low	fragmented	TPO	exotic weeds/ min. maintenance
18 Beresford Ave: rear garden	two trees	6b	Epil [2]	50-60+	20m	varies	good	5	low	contiguous	adj.SEPP 19	TPO/ lawn area; multi-trunked. property adjoins Ferndale Park
19 Beresford Ave: rear garden bdy.	single tree	6b	Es [1]	80-100+	30m	15m	excellent	5	low	fragmented	TPO	multi-trunked; 1200mm diam. base exotic weeds/ min. maintenance
20 Beresford Ave: rear garden	tree group	6b	Es [1]	40-50+	18m	10m	good	varies: 4-5	low	contiguous	adj.SEPP 19	TPO/ lawn area; exotic weeds/ min.

				Epil [1]	40-50+	18m	10m	good						maintenance; remnant closed forest understorey components.
				As [1]	40-50+	12m	10m	good						
				Sg [2]	40-60+	12-16m	6-8m	good						property adjoins Ferndale Park
				Gf [1]	40-50+	10m	12m	good						
Beresford Avenue - Road Reserves and Drainage Easements:														
Anzac Memorial Reserve cnr. Beresford Avenue, Lone Pine Avenue and Pearl Avenue														
<i>Refer to Pearl Avenue - Road Reserves and Drainage Easements listing.</i>														
cul-de-sac road reserve adjoining Ferndale Park	single tree	6b	Sg [1]	80-100+	14m	16m	excellent	varies: 3-5	medium	contiguous	adj.SEPP 19 TPO	cleared area/ ground layer of native grasses, herbs & regenerating seedlings	weeds w. some intact	
<i>Refer to Road Reserves and Drainage Easements: Dalrymple Avenue for other adjoining listings in this easement.</i>														

[illegible]

1. Centennial Avenue group (north-eastern corner of site near Oliver Road cul-de-sac)												
Centennial Avenue group: grassed embankment/ slopes	tree group	6b	Es [5] Epa [4] Ac [1]	40-70+	25-30m	varies	good	varies: 4-5	low	isolated	TPO	remnant Blue Gum High Forest: high level of past disturbance/ modification/ no native understorey or regeneration/ recruitment; mown lawn area/ exotic weeds; mixed generic/ exotic plantings
2. Western Boundary group (adjacent to rear boundaries of residential properties in Dardanelles Road)												
Western boundary group: lineal corridor of remnant trees within grassed embankment	tree group	6b	mixed: Es/Epil/Epa Ac/Sg/At	40-70+	22-30m	varies	good	varies: 3-5	medium	fragmented	TPO	remnant Blue Gum High Forest: generally intact, mixed mature tree canopy of similar age structure w. high level of past understorey modification & disturbance/ exotic grasses & weeds/ no native under- storey, regeneration or recruitment. minimal mowing/ maintenance.
3. De Villiers Avenue/ central west group (between carpark and tennis courts);												
open space/ cutting adjacent to carpark and tennis courts	remnant community	6b	Ac dom. Epil	up to 70+	up to 22m	varies	good	varies: 2-4	medium	fragmented	TPO	remnant Blue Gum High Forest [incl. trees/ saplings, grasses/herbs, ferns but no shrub understorey] varying age structure/ varying level of weed invasion/ disturbance. rubbish/weed dumping issues.
4. Eddy Road/ De Villiers Avenue frontage (between De Villiers Avenue and Lone Pine Avenue intersections)												
Eddy Road frontage: between De Villiers Avenue and Lone Pine Avenue intersections	core group community	6b	Es/Epil/Ac Epa[rare]	up to 80+	up to 25m	varies	excellent	varies: 1-2	high	contiguous	TPO	remnant Blue Gum High Forest: [incl. trees, shrubs/ understorey, vines, grasses, herbs and ferns] elevated west area retains largely intact canopy and understorey - very high conservation priority.
<i>Refer to detailed species schedule.</i> <i>For listings adjoining this group refer to De Villiers Avenue and Eddy Road - Road Reserves and Drainage Easements listings.</i>												
5. Eddy Road frontage (embankment between Lone Pine Avenue intersection and 27 Eddy Road).												
Eddy Road frontage: embankment between Lone Pine Avenue intersection and 27 Eddy Road	remnant community	6b	Es/ Epil	up to 80+	up to 30m	varies	good	varies: 2-4	medium	contiguous	TPO	remnant Blue Gum High Forest: relatively intact, mature tree canopy of varying age structure w. high level of weed invasion/ disturbance to native understorey.
<i>Refer to detailed species schedule.</i>												

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Centennial Avenue - Road Reserves and Drainage Easements:

Centennial Avenue: road verge [adj. to 57 Centennial Ave]	single tree	6b	Epil [1]	70-80+	22m	20m	good	5	low	isolated	TPO	located on grass verge wisteria climber on trunk
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Clarke Street - Residential Properties:**Survey Date: 2-6 April 2001**

4 Clarke Street: rear garden	single tree	6b	Epil [1]	70-80+	22m	12m	good	5	low	isolated	TPO	twin trunk; possible termite damage
Colwell Crescent - Residential Properties:												Survey Date: 14-18 August 2006
1 Colwell Crescent: front garden	single tree	10ar(i)	Era [1]	40-50+	12m	12m	good	5	low	restricted	TPO	exotic garden; adj. to driveway/ on bdy. No.3 Colwell Crescent.
3 Colwell Crescent: front garden	two trees	10ar(i)	Era [1]	40-50+	10m	9m	good	5	low	restricted	TPO	exotic garden/ lawn; Era [1]- adj. to driveway [see No.1 Colwell Cr.]
rear garden	s/s outcrops		Era [1]	50-60+	12m	14m	see notes					Era [1]- rear lawn/ large basal cavity
8 Colwell Crescent: front garden	single tree	10ar(i)	Cgu [1]	60-80+	14m	16m	good	5	low	restricted	TPO	multi-trunk specimen [3]; lawn area near front boundary.
9 Colwell Crescent: rear garden	single tree	10ar(i)	Era [1]	60-80+	12m	12m	good	5	low	restricted	TPO	garden/ lawn; Era [1]- twin-trunk
10 Colwell Crescent: front garden	tree group	10ar(i)	Cgu [1]	40-50+	9m	8m	fair	5	low	restricted	TPO	rockery/ lawn near front bdy./ adj. to No.8; Cgu [1]- some dead wood.
rear garden			Era [1]	50-60+	9m	9m	good					Era [1]- ext. die-back; no access.
11 Colwell Crescent: front garden	tree group	10ar(i)/ 10ag(i)	Era [1]	50-60+	15m	9m	good	5	low	restricted	TPO	exotic garden/ adj. to driveway;
rear garden			Gf [1]	30-40+	9m	8m	good					Era[1]- twin-trunk/ some dead wood.
			Sg [1]	50-60+	12m	8m	good					Sg [1]- multi-trunk regrowth.
13 Colwell Crescent: front garden	tree group	10ag(i)	Era [1]	50-60+	18m	12m	good	varies: 4-5	low	restricted	TPO	exotic garden/ rock outcrops; Era[1]-
rear garden	s/s outcrops		Gf [2]	50-60+	9-14m	8-10m	good	[mainly 5]				twin-trunk; Pu regrowth/ gen. native planting; native ferns [<i>Adiantum</i> sp.]
			Cgu [1]	40-50+	14m	8m	fair					Cgu [1]- rear of garage near bdy.11.
15 Colwell Crescent: rear garden	tree group s/s outcrops	10ag(i)	Sg [8]	50-60+	12-15m	3-8m	good	varies: 3-5 [mainly 5]	medium-low	fragmented	TPO	exotic garden/ rock outcrops; Sg [8]- significant remnant native regrowth/ multi-trunk group [possibly SgX 5]; native g/covers - <i>Lomatia silaifolia</i> , <i>Dianella/ Blechnum</i> spp; exotic ferns dom.; also Pu regrowth.
15A Colwell Cres.: front garden	two trees	10ag(i)	Gf [1]	60-80+	9m	10m	good	5	low	fragmented	adj.SEPP 19	garden/ weeds; Also Gf [1] immature
upper driveway adj. to bdy. No.15	s/s outcrops		Ceg [1]	20-30+	5m	3m	fair				/TPO	regrowth; Ceg [1] - possibly planted.
15B Colwell Cres.: rear [western] garden adj. to bdy. No.15C	tree group	10ag(ii)	Epil [2]	60-80+	22m	16m	good	5	low	fragmented	adj.SEPP 19	terraced exotic garden;
			Epil [1]	30-40+	18m	9m	good				/TPO	Sg [1]- below carport/ twin-trunk
			Sg [1]	30-40+	12m	9m	good					
15C Colwell Cres.: rear [eastern] garden below carport [street] level	tree group	10ag(ii)	Epil [2]	50-60+	25m	10-15m	good	5	low	fragmented	adj.SEPP 19	terraced exotic garden/ lawn; weeds
lower rear garden	s/s outcrops		Epil [1]	40-50+	18m	7m	fair				/TPO	rock outcrops; subject to bdy.survey; remnant natives incl. <i>Ceratopetalum</i> , <i>Elaeocarpus</i> , <i>Calochlaena/Lomandra</i> spp; Pu regrowth.
			Epil [2]	60-80+	30m	18-20m	good					
			Epil [2]	40-50+	15-18m	10-12m	fair/ good					
			Ac [1]	50-60+	18m	12m	good					
			Ceg [1]	20-30+	7m	3m	good					
			Er [1]	30-40+	8-9m	6m	regrowth					
15D Colwell Cres.: mid-level [eastern] garden	tree group	10ag(ii)	Epil [2]	50-60+	30m	15-20m	good	5	low	fragmented	adj.SEPP 19	paved courtyard/ terraced garden
lower rear garden	s/s outcrops		Epip [1]	40-50+	14m	8m	good/ lopped				/TPO	Epip [1]- adj. to bdy. No.15E.
15E Colwell Cres.: front garden	tree group	10ag(i)/	Epip [1]	80-100+	15m	15m	good	5	low	fragmented	adj.SEPP 19	steep garden; Epip [1]- old growth,

upper level	s/s outcrops		Ceg [1]	20-30+	7m	2m	good				/TPO	multi-trunk/ small basal cavity; Ceg
rear garden		10ag(ii)	Epil [1]	50-60+	25m	16m	good					[1]- possibly planted; Pu regrowth.
			Epip [1]	30-40+	8m	3m	fair					rock outcrops/ adj. to deck.
15F Colwell Cres.: rear garden	two trees s/s outcrops	10ag(ii)	Epil [2] Gf/ Er	20-40+ <10-15	16-18m varies	5-8m varies	good regrowth/ regen.	varies: 4-5	low	fragmented	adj.SEPP 19 /TPO	garden/rock outcrops; remnant native g/covers - <i>Dianella/ Lomandra</i> spp. generic native planting; listings are subject to boundary survey.
15G Colwell Cres.: rear garden lower level	tree group s/s outcrops	10ag(ii)	Epil [1] Cgu [3] Al	40-50+ 30-60+ <10-15	22m 15-18m varies	12m 5-8m varies	good fair[1]/ poor[2] regen.	varies: 3-5 [mainly 5]	medium-low	fragmented	adj.SEPP 19 /TPO	lawn/ rock outcrops; Cgu [2]- ext. dead wood/ crown die-back; remnant native understorey- <i>Banksia/ Dianella Lomandra</i> spp.; Pu regrowth; generic native planting/regen. [<i>C. citriodora</i>]; subject to boundary survey.
19 Colwell Crescent: front garden	single tree	10ag(i)	Aba [1]	50-60+	12m	7m	poor/ lopped	5	low	restricted	TPO	garden near front bdy./ driveway; heavy pruning/ ext. dead wood.
Colwell Crescent - Road Reserves and Drainage Easements:												Survey Date: 14-18 August 2006
adj. 14 Colwell Cres: grass verge	single tree	10ag(i)	Cgu [1]	60-80+	16m	10m	good	varies: 4-5 [mainly 5]	low	restricted	TPO	grass verge; native g/cover near bdy. to No.14 incl. <i>Calochlaena</i> sp.
adj. 15F Colwell Cres: grass verge near bdy./ driveway to 15E	single tree CONFIRM AGE	10ag(i)	Epip [1]	50-60+	22m	14m	good	5	low	fragmented	TPO	grass verge/ top of steep bank; some pruning/ small basal cavity.
adj. 16 Colwell Cres: grass verge	single tree s/s outcrops	10ag(i)	Cgu [1]	40-50+	16m	12m	good	varies: 3-5 [mainly 5]	low	restricted	TPO	grass verge/ rock outcrops; exotics/ weeds incl. <i>Nephrolepis</i> sp; natives incl. <i>Acacia ulicifolia</i> & <i>Dianella</i> sp.
Coolaroo Road - Residential Properties:												Survey Date: 23-27 October 2006
1 Coolaroo Road: front garden/ adj. to front bdy.	tree group	6b	Epil [1] Sg [2]	60-80+ 60-80+	25m 15-18m	20m 9-10m	good good	varies: 4-5 [mainly 5]	low	restricted	adj.SEPP 19 /TPO	lawn; Epil [1]- ext. pruning to lower branches/ native regen. at base incl. <i>Dodonaea/ Hardenbergia</i> spp.
3 Coolaroo Road: rear garden/ adj. to bdy. No.1 Coolaroo Rd	single tree	6b/ 10ag(ii)	Epil [1]	60-80+	25m	18m	good	5	low	contiguous	adj.SEPP 19 /TPO	terraced garden/ lawns.
9 Coolaroo Road: front garden/ adj. to asphalt driveway [upper]	single tree	6b	Ac [1]	60-80+	18m	20m	poor	5	low	fragmented	adj.SEPP 19 /TPO	exotic garden; weeds; Ac [1]- ext. dead wood/ 25% crown die-back.
11 Coolaroo Road: front garden/ upper portion adj. to front bdy.	tree group s/s outcrops	6b	Es [1] Epil [1] Sg [1] Ac [3]	60-80+ 60-80+ 40-50+ 30-40+	25m 25m 15m 9-12m	18m 20m 8m 5-10m	good good good good	5	low	fragmented	adj.SEPP 19 /TPO	exotic garden/ rock outcrops; dom. weeds. Ac [3]- possibly regrowth from a single base.
13 Coolaroo Road: front garden	tree group	6b	Es [2] Epil [3] Ac [1]	40-50+ 40-50+ 30-40+	20-25m 18-25m 15m	15-22m 10-16M 8m	good good good	5	low	fragmented	adj.SEPP 19 /TPO	upper terraced garden adj. to carport & front boundary.
15 Coolaroo Road: front garden/ upper portion adj. to driveway	single tree	6b/ 10ag(ii)	Epil [1]	60-80+	25m	22m	good	5	low	fragmented	adj.SEPP 19 /TPO	terraced garden/ lawn; Epil X2 trunks likely regrowth from single base.
17A Coolaroo Road: front garden	single tree	10ag(ii)	Sg [1]	30-40+	15m	9m	good	5	low	fragmented	adj.SEPP 19 /TPO	upper terraced lawn; Sg [1]- twin trunk regrowth.

For listing on easement between 15 & 17/ 17A refer to Coolaroo Road - Road Reserves & Drainage Easements.													
19 Coolaroo Road: front garden/ upper terraced garden	tree group remnant community	10ag(ii)	Epil [2] Ceg [2]	50-60+ 30-40+	22-25m 4-5m	22-25m 4-5m	good good/ lopped	varies: 3-5 [mainly 5]	medium-low	fragmented	adj.SEPP 19 /TPO	significant remnant native understorey spp.; mixed native/ exotic planting; weeds; remnant native spp.- <i>Acacia ulicifolia</i> , <i>Epacris</i> , <i>Smilax</i> , <i>Dianella</i> , <i>Hardenbergia</i> , <i>Pteridium</i> & <i>Themeda</i> spp.; old <i>Breynia oblongifolia</i> 3mHT some native spp. possibly planted incl. Ceg [2]; Epil [2]- some pruning.	
21 Coolaroo Road: front garden/ mid to lower slope upper embankment adj. to front bdy.	tree group	10ag(ii)	Epip [1]	80-100+	18m	18m	fair	5	low	fragmented	adj.SEPP 19 /TPO	garden/ lawn; weeds; Epil/ Epil - insect damage, dead wood/ cavities- recommend arborist inspection; large <i>Cinnamomum</i> sp./ base of Epil [1]; Sg [1]- old growth/ multi-trunk spec. 1500mm diam. base; <i>Ceratopetalum gummiferum</i> [15+]- all likely planted; Ac [1]- on bdy. to No.23/ ext. dead wood in crown.	
rear garden			Epil [1]	50-60+	18m	18m	v.poor						
			Ac [2]	15-20+	14-15m	3-7m	good/ poor						
			Ac [4]	<10	8-9m	1.5-2m	good[3]/ poor[1]						
			Sg [1]	80-100+	18m	16m	good						
	Ac [1]	40-50+	16m	15m	poor								
For properties 22 - 30 Coolaroo Road [even numbers only - southern side of Coolaroo Road/ east of Greenlands Road] refer to listings following 37 Coolaroo Road.													
25 Coolaroo Road: front garden	tree group	10ag(ii)	Ac [2]	60-80+	18m	15-20m	good/ fair	5	low	fragmented	adj.SEPP 19 /TPO	terraced exotic garden/ lawns; Ac [2]- on upper lawn/ embankment; multi-trunk specs./ some dead wood; Epil [1]/ Sg[1]- on upper terrace level adj. to house.	
rear garden			Epil [1]	60-80+	20m	22m	good						
			Sg [1]	60-80+	15m	15m	good						
27 Coolaroo Road: front garden	tree group	10ag(ii)	Epil [1]	80-100+	22m	22m	good	5	low	fragmented	adj.SEPP 19 /TPO	garden/ lawn; Epil [1]- old growth specimen; Ceg[1]- possibly planted. Ac [1]- on upper slope near house.	
rear garden			Ceg [1]	30-40+	4m	4m	fair/ lopped						
			Ac [1]	50-60+	20m	4m	good						
31 Coolaroo Road: rear garden/ lower boundary adj. to reserve.	single tree s/s outcrops	10ag(ii)	Ac [1]	50-60+	16m	12m	good	5	low	contiguous	adj.SEPP 19 /TPO	terraced garden/ weeds; Ac [1]- adj. to bdy. No.29; rock outcrops.	
33 Coolaroo Road: rear garden	two trees s/s outcrops	10ag(ii)	Epil [1]	50-60+	22m	16m	good	varies: 4-5	low	contiguous	adj.SEPP 19 /TPO	sloping lawn/ large rock outcrops; native Pu regrowth & <i>Pteridium</i> sp.	
			Epil [1]	30-40+	22m	12m	good	[mainly 5]					
35 Coolaroo Road: rear garden/ lower portion	tree group s/s outcrops	10ag(ii)	Epil [3]	20-30+	18-25m	4-9m	good[2]/ fair[1]	5	low	contiguous	adj.SEPP 19 /TPO	terraced exotic garden/ lawns; rock outcrops; weeds.	
			Ac [1]	50-60+	25m	12m	fair						
			Ac [1]	20-30+	15m	4m	fair						
37 Coolaroo Road: rear garden/ upper portion	tree group s/s outcrops	10ag(ii)	Epil [1]	60-80+	25m	18m	good	5	low	contiguous	adj.SEPP 19 /TPO	significant remnant native tree group; terraced garden/lawns; rock outcrops dom. weeds incl. <i>Ligustrum</i> sp; sp.; Epil [1]- remove <i>Monstera</i> sp. on trunk; Ac [4]- ext. dead wood/ pruning for adj. o'head power-lines; Ac- near house/remove <i>Wisteria</i> sp. Ere/ Epil/ Ac - ext. dead wood/	
lower level adj. to reserve			Ac [4]	40-60+	15-16m	6-12m	fair/ lopped[2]						
			Ere [2]	40-50+	16-20m	6-9m	fair						
			Epil [1]	20-30+	16m	5m	poor						
			Ac [1]	60-80+	15m	8m	fair						
			Ac [1]	30-40+	16m	6m	fair						

varying levels of crown die-back.												
Survey Date: 20-24 Sept 2005												
22 Coolaroo Road: rear garden	single tree	6b	Egl [1]	60-80+	22m	12m	good	5	low	fragmented	TPO	garden/ lawn; need to remove ivy on twin- trunks; part of larger group of trees.
24 Coolaroo Road: front garden	single tree	6b	Epil [1]	80-100+	30m	22m	good	5	low	restricted	TPO	old growth BGHF specimen; lawn
26A Coolaroo Road: front garden	single tree	6b	Epil [1]	60-80+	25m	16m	good	5	low	fragmented	TPO	small garden/ upper driveway; multi-trunk specimen/ some heavy pruning
28 Coolaroo Road: rear garden	two trees	6b	Ere [1] Ac [1]	60-80+ 60-80+	25m 25m	14m 14m	good good	5	low	fragmented	TPO	garden/ lawn adj. to bdy No.26A
30 Coolaroo Road: rear garden	tree group	6b	Epil [1] Ere [1] Es [1]	60-80+ 50-60+ 50-60+	25m 22m 25m	20m 14m 18m	good good fair	5	low	fragmented	TPO	Epil [1] multi-trunk; garden near rear bdy: Ere [1] in lawn area Es [1] - basal cavity/ dead wood
Survey Date: 14-18 August 2006												
43 Coolaroo Road: rear garden/ lower level	single tree s/s outcrops	10ag(ii)	Ac [1]	40-50+	16m	7m	fair	5	low	fragmented	adj.SEPP 19 /TPO	lower lawn; Ac [1]- dead wood w. new regrowth; generic native planting
51 Coolaroo Road: rear garden/ upper level	single tree s/s outcrops	10ag(ii)	Sg [1]	80-100+	14m	15m	good	varies: 4-5 [mainly 5]	low	fragmented	adj.SEPP 19 /TPO	garden/ exotics; dom. weeds; Sg [1] old growth specimen; some native g/cover - <i>Dianella/ Hypolepis</i> spp.; subject to boundary survey.
61 Coolaroo Road: rear garden/ lower level	single tree	10ag(ii)	Ac [1]	30-40+	15m	10m	good	5	low	fragmented	adj.SEPP 19 /TPO	lower lawn near creek-line; dominant weeds; subject to boundary survey.
63 Coolaroo Road: rear garden/ lower level	single tree	10ag(ii)	Ere [1]	50-60+	12m	10m	fair	5	low	fragmented	TPO	lawn/ exotic garden; Ere [1]- ext. dead wood/ new adventitious growth
65 Coolaroo Road: rear garden/ upper terrace next to house	two trees s/s outcrops	10ag(ii)	Ac [1]	80-100+	14m	12m	good	varies: 4-5 [mainly 5]	low	fragmented	TPO	Ac [1]- old growth/ multi-trunk spec. 1000mm diam. base; native g/cover <i>Calochlaena</i> sp.; rock outcrops
mid-level terrace			Ac [1]	60-80+	14m	14m	good					
67 Coolaroo Road: rear garden [adj. to No.2 tee CGC]	single tree	10ag(ii)	Ac [1]	60-80+	22m	15m	good	5	low	contiguous	TPO	part of contiguous tree group [Ac] on adj. golf course; Ac [1] - thru timber deck; weeds; subject to bdy. survey
71 Coolaroo Road: front garden/ adj. to driveway	two trees	10ag(ii)	Gf [2]	40-80+	10m	8-12m	good	5	low	fragmented	TPO	steep embankment/ exotic garden; also <i>Pittosporum undulatum</i>
77 Coolaroo Road: front garden/ adj. to driveway	two trees	6b/10ag(ii)	Epil [1] Es [1]	40-50+ 10-20+	22m 12m	14m 6m	good good	5	low	fragmented	TPO	exotic garden/ lawn; Epil [1]- photo in mid-1960s <10y sapling; Es [1] - believed to be self-sown; generic native planting in rear garden.
Coolaroo Road - Public Reserves:												
Survey Date: 23-27 October 2006												
Coolaroo Park (Coolaroo Road - Coolaroo Reserve Group)												
Coolaroo Park is a major bushland reserve scheduled as SEPP 19: Bushland in Urban Areas(Public Open Space) in the Willoughby City Bushland Plan of Management (2000). Refer to Moola Parade - Public Reserves for further details.												
Coolaroo Road - Road Reserves and Drainage Easements:												
Survey Date: 23-27 October 2006												

easement between 15 & 17/ 17A right-of-way/ driveway to 17A	single tree	6b/ 10ag(ii)	Epil [1]	30-40+	25m	18m	good	5	low	fragmented	adj.SEPP 19 /TPO	grassed embankment adj. to drive-way; Pu regrowth; subject to bdy. survey.
Cramer Crescent - Residential Properties:											Survey Date: 14-18 August 2006	
1 Cramer Crescent: rear garden	tree group s/s outcrops	10ag(i)	Epip [2] Ere [1]	50-60+ 30-40+	12-14m 15m	8-12m 10m	fair/ good good	5	low	fragmented	adj.SEPP 19 /TPO	exotic garden [Japanese]/ invasive <i>Phyllostachys nigra</i> [Black Bamboo] colonising reserve; significant rock formations - lower bdy./ below pool; <i>Pittosporum undulatum</i> regrowth.
3 Cramer Crescent: rear garden	s/s outcrops	10ag(i)	no remnant native plant species evident for this listing									significant natural rock outcrop/ overhang [8m X 4m] on lower boundary adj. reserve; weeds/ rubble fill.
5 Cramer Crescent: rear garden	tree group s/s outcrops	10ag(i)	Epil [1] Epip [1] Gf [1] Ceg [1]	60-80+ 30-40+ 30-40+ 20-30+	25m 8m 14m 8m	16m 9m 8m 2m	good poor good good	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP 19 /TPO	significant natural rock outcrops/overhang adj. bdy. to No.3; dom. weeds; Epip [1]- upper rock outcrop; native <i>Pteridium</i> sp; subject to bdy.survey.
7 Cramer Crescent: rear garden	single tree s/s outcrops	10ag(i)	Epil [1]	50-60+	25m	18m	good	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP 19 /TPO	lower garden/ rock outcrops; dom. weeds - <i>Cinnamomum</i> / <i>Nephrolepis</i> spp; native g/covers- <i>Calochlaena</i> / <i>Sticherus</i> spp; subject to bdy.survey
9 Cramer Crescent: rear garden/ lower portion	two trees s/s outcrops	10ag(ii)	Ac [1] Epip [1]	40-50+ 60-80+	22m 18m	8m 20m	good good	varies: 4-5	low	contiguous	adj.SEPP 19 /TPO	steep slope/ garden; dom. weeds - <i>Cinnamomum</i> / <i>Ligustrum</i> & <i>Lantana</i> spp.; some native <i>Calochlaena</i> sp; Pu regrowth; Ac/ Epip - competition w. <i>Pinus</i> sp; subject to bdy. survey.
11 Cramer Crescent: rear garden	single tree s/s outcrops	10ag(ii)	Epil [1]	60-80+	18m	16m	fair	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP 19 /TPO	Epil [1]- remove ivy [80% of trunk]; ext. dead wood/ adventitious growth.
13 Cramer Crescent: rear garden	single tree s/s outcrops	10ag(ii)	Ere [1]	40-50+	22m	10m	fair	5	low	contiguous	adj.SEPP 19 /TPO	terraced lower garden; dom. weeds <i>Nephrolepis</i> / <i>Lantana</i> spp; cavities/ dead wood;competition w.Liquidambar
15 Cramer Crescent: front garden lower rear garden	tree group s/s outcrops	10ag(ii)	Ceg [1] Ac [1] Ere [1]	50-60+ 60-80+ 50-60+	9m 20m 20m	4m 12m 8m	good/ lopped good fair	varies: 4-5	low	fragmented contiguous	adj.SEPP 19 /TPO	terraced exotic garden; Ere[1]- ext. dead wood; dom. weeds <i>Nephrolepis</i> ; native <i>Calochlaena</i> sp.
17 Cramer Crescent: rear garden	single tree	10ag(ii)	Epip [1]	30-40+	14m	8m	good	5	low	fragmented	adj.SEPP 19 /TPO	lawn/ exotic garden.
19 Cramer Crescent: front garden	remnant community s/s outcrops	10ag(i)	Era [1] Al/ Ka	50-60+ <10	14m <2m	14m varies	good regrowth	varies: 2-5 [mainly 5]	low	restricted	adj.SEPP 19 /TPO	upper rock outcrop/cliff near front bdy. native regen. - <i>Grevillea buxifolia</i> / <i>Kunzea</i> / <i>Allocasuarina</i> / <i>Dianella</i> spp; also Era [1] sapling.
21 Cramer Crescent: front garden	remnant community s/s outcrops	10ag(i)	Er [1]/ Pu	<10	4m	1m	regrowth	varies: 4-5	low	restricted	adj.SEPP 19 /TPO	rock outcrops near front bdy; native regrowth - <i>Pittosporum</i> / <i>Elaeocarpus</i> & <i>Lomandra</i> spp.

25 Cramer Crescent: front garden	tree group s/s outcrops	10ag(i)	Epip [1] Al [2]	80-100+ 20-30+	15m 5m	20m 6m	good good/ fair	varies: 4-5	low	restricted	adj.SEPP 19 /TPO	exotic garden; Epip [1]- old growth/ multi-trunk specimen; Al [2]- regrowth native g/covers on rock outcrop.
27 Cramer Crescent: rear garden	single tree s/s outcrops	10ag(i)	Epip [1]	40-50+	12m	16m	good	5	low	restricted	adj.SEPP 19 /TPO	terraced garden/ lawns; Epip [1]- adj. to front bdy./assoc. w. rock outcrops.
29 Cramer Crescent: front garden	tree group s/s outcrops	10ag(i)	Aba [1] Ceg [1] Bs [1]	80-100+ 30-40+ 40-50+	8m 6m 9m	7m 3m 4m	v. poor good good/ lopped	varies: 3-5 [mainly 5]	low	restricted	adj.SEPP 19 /TPO	terraced garden; Aba [1]- old growth specimen near garage/ext. die-back- remove exotic <i>Wisteria</i> from trunk; Ceg[1]/ Bs[1] & <i>Lomandra/ Dianella</i> spp. assoc. w. rock outcrops.
Cramer Crescent - Public Reserves:												Survey Date: 14-18 August 2006
Public reserve [between rear boundaries of 15-29 Cramer Crescent/ 12A-22X Greville Street & 104-112 Beaconsfield Road] - portion of Coolaroo Reserve Group												Sydney Sandstone R/top Woodland/ Sydney Sandstone Gully Forest:
This public reserve is part of the Coolaroo Reserve Group (see <i>Willoughby Bushland Plan of Management 2000</i>) and contains bushland scheduled under SEPP 19: Bushland in Urban Areas.												highly modified/ fragmented remnant community; ext. weed invasion incl. [<i>Lantana/ Ligustrum & Nephrolepis</i> spp.]; loss of native canopy trees; understorey- <i>Acacia parramattensis /</i> <i>Pittosporum undulatum</i> regrowth; under current bush regen. strategy; seed bank retains significant diversity
Upper northern portion of reserve [above steep scarp/ cliff]	remnant bushland s/s outcrops	10ar(i)/	Bs [1] Ap/ Pu Ac/ Aba Er/ Al	80-100+ up to 20-30+ <10+ <10+	9m 6-8m	7m varies	good good/ fair good/ regen. good/ regen.	varies: 1-5	high-low	fragmented	SEPP 19	Bs [1]- old growth specimen adj. to rear bdy. No.27 Cramer Crescent.
Lower southern portion of reserve [below steep scarp/ cliff - between 19 Cramer Cr./ 14A Greville St]	s/s scarp	10ag(ii)	As/ Pu	up to 20-40+	12-14m	varies	good	varies: 4-5 [mainly 5]	low			lower gully [below scarp] - weeds dom.- <i>Nephrolepis/ Tradescantia &</i> <i>Lonicera</i> spp.; v. poor condition.
Cramer Crescent - Road Reserves and Drainage Easements:												Survey Date: 14-18 August 2006
easement between 13 & 15 Cramer Crescent	single tree s/s outcrops	10ag(ii)	Al [1]	20-30+	7m	3m	good	5	low	fragmented	adj.SEPP 19 /TPO	steep embankment; rock outcrops; no pedestrian access; dom. weeds; <i>Pittosporum undulatum</i> regrowth.
Dalrymple Avenue - Residential Properties:												Survey Date: 10-14 January 2005
5 Dalrymple Avenue: front garden	single tree	6b	Epil [1]	80-100+	30m	30m	good	5	low	restricted	TPO	garden/ adj. to bdy. No.3; significant old growth specimen w. twin-trunk/ 1800mm diam. base.
5A Dalrymple Ave: rear garden	two trees	6b	Es [1] Es [1]	80-100+ 60-80+	18m 25m	12m 15m	fair good	5	low	fragmented	TPO	small garden adj. to rear bdy 487A; old growth spec./ storm damaged.
6 Dalrymple Ave: front garden	two trees	6b	Epil [1] Es [1]	80-100+ 80-100+	30m 30m	25m 25m	good good	5	low	fragmented	TPO	lawn/ garden; adj. bdy. No.8 on bdy. to No.4; old growth BGHF Epil 1400mm/Es 1800mm base dia.
10 Dalrymple Ave: front garden rear garden	tree group	6b	Epil [1] Sg [1]	50-60+ 60-80+	22m 20m	14m 12m	good good	varies: 4-5 [mainly 5]	low	restricted	adj.SEPP 19 /TPO	exotic garden/ lawn; Epil [1]- adj. to front bdy./ remove <i>Monstera</i> sp.;

			Sg [1]	40-50+	16m	6m	good						lawn area; Sg [2]- some dead wood.
11 Dalrymple Ave: rear garden	tree group	6b	Epil [2]	50-60+	22m	15-18m	good	5	low	fragmented	TPO	lawn area/ upper slope; high maint.	
			Ac [1]	50-60+		20m	good						
			Ac [2]	20-30+	14-16m	3-5m	good				immature Ac [2] - possibly planted.		
13 Dalrymple Ave: rear garden	single tree	6b	Epil [1]	50-60+	22m	15m	good	5	low	fragmented	TPO	garden rockery in lawn area adj. to bdy. No.11; multi-trunk specimen	
19 Dalrymple Ave: front garden	single tree	6b	Es [1]	80-100+	30m	20m	good	5	low	fragmented	TPO	lawn area; old growth specimen 1200mm diam. base.	
20 Dalrymple Ave: rear garden	tree group	6b	Ac [2]	60-80+	25m	12-16m	good	5	low	fragmented	TPO	exotic garden/ lawn area	
			Sg [1]	50-60+	20m	8m	good						
21 Dalrymple Ave: front garden	tree group	6b	Es [1]	60-80+	30m	18m	good	5	low	fragmented	TPO	garden/ lawn adj. to natural creek-line	
			Es [1]	50-60+	12m	10m	v. poor/ 90% crown die-back				Es [1] storm damaged/ new growth		
rear garden			Es [1]	50-60+	22m	15m	fair					near rear bdy.; all trees part of larger group [see Mowbray Rd W listings].	
Survey Date: 11 June 2004													
24 Dalrymple Ave: rear garden	tree group	10ag(ii)	Sg [2]	30-40+	15-16m	6-8m	good	5	low	contiguous	adj.SEPP 19	terraced garden; weeds/ dumping;	
			Ac [1]	40-50+	16m	8m	good			/TPO	subject to rear bdy. survey		
26 Dalrymple Ave: rear garden	tree group	10ag(ii)	Epil [2]	60-70+	30m	20-25m	good	5	low	contiguous	adj.SEPP 19	well maintained gardens/ lawns	
			Ac [3]	40-50+	16-25m	5-8m	good			/TPO	subject to rear bdy. survey		
28 Dalrymple Ave: rear garden	tree group	6b/10ag(ii)	Epil [1]	30-40+	18m	6m	good	5	low	contiguous	adj.SEPP 19	terraced gardens/ lawns;	
			Epil [2]	60-80+	30m	15-20m	good			/TPO	exotic weeds; adj. Ferndale Park		
			Ac [1]	50-60+	18m	12m	fair						
			Ac [2]	20-30+	14-16m	5m	poor						
30 Dalrymple Ave: rear garden	single tree	6b/10ag(ii)	Ac [1]	50-60+	22m	12m	good	5	low	contiguous	adj.SEPP 19	TPO/ garden; adjoins Ferndale Park	
32 Dalrymple Ave: rear garden	tree group	6b	Epil [3]	60-80+	25-30m	15-18m	good	5	low	contiguous	adj.SEPP 19	terraced gardens/ lawns; exotic	
			Cgu [1]	60-80+	18m	8m	fair			/TPO	weeds; adjoins Ferndale Park		
			Es [2]	60-80+	30m	15m	good			Epi [1] located on rear bdy. wall			
36A Dalrymple Ave: rear garden	tree group	6b	Epil [2]	50-80+	18-30m	15-18m	good	varies 3-5	medium	contiguous	adj.SEPP 19	garden; weeds & some native ferns	
			Es [1]	60-80+	30m	12m	good			/TPO	[Calochlaena/ Adiantum spp.] adj.		
			Ac [1]	60-80+	25m	15m	good			Ferndale Pk; subject to bdy. survey			
Survey Date: 10-14 January 2005													
35 Dalrymple Ave: front garden	single tree	6b	Es [1]	60-80+	25m	18m	fair	5	low	fragmented	TPO	garden near front bdy. wall/ damage; some crown die-back evident; part of larger group - see 37 Dalrymple Ave.	
37 Dalrymple Ave: front garden	tree group	6b	Es [1]	80-100+	25m	20m	good	5	low	fragmented	TPO	lawns/ garden rockeries; Es [1] is	
			Epil [1]	60-80+	22m	20m	good				old growth specimen; mature Epil [1]		
			Epil [1]	20-30+	15m	8m	fair			near bdy. No.35; immature Epil [1] possibly planted.			
Survey Date: 7-11 June 2004													
38 Dalrymple Ave: rear garden	single tree	6b	Ac [1]	80-100+	22m	25m	excellent	5	low	contiguous	TPO	mulched garden bed near driveway	
44 Dalrymple Ave: rear garden	single tree	6b	Es [1]	50-60+	25m	15m	good	varies 4-5	low	contiguous	adj.SEPP 19	garden; weeds/ low maintenance	

adj. to boundary 46											/TPO	
48 Dalrymple Ave: rear garden	tree group	6b	Es [2]	50-60+	25m	12-14m	good	5	low	contiguous	adj.SEPP 19	garden/ exotic weeds; subject to
rear boundary adj. to Ferndale Park			Es [2]	20-30+	15-18m	varies	good/ fair				/TPO	boundary survey confirmation; immature Es [2] possibly planted
Survey Date: 5-9 February 2001												
60 Dalrymple Ave: rear garden	tree group	6b	Es [1]	60-70+	22m	12m	good	5	low	contiguous	adj.SEPP 19	TPO/ garden; adjoins Ferndale Park
			Epil [2]	50-70+	20-22m	12-16m	good					
64 Dalrymple Ave: rear garden	single tree	6b	Es [1]	50-60+	22m	16m	good	5	low	fragmented	TPO	garden; multi-trunked
69 Dalrymple Ave: front garden	tree group	6b	Es [1]	60-70+	25m	15m	good	5	low	fragmented	TPO	some crown dead wood
rear garden: boundary to easement			Es [1]	60-70+	20m	15m	good					twin-trunked specimen on boundary
<i>Refer to Dalrymple Avenue and Sharland Avenue: Road Reserves and Drainage Easements for other listings in the adjoining easement.</i>												
73 Dalrymple Ave: rear garden	single tree	6b	Es [1]	50-60+	20m	16m	excellent	5	low	fragmented	TPO	garden; multi-trunked
77 Dalrymple Ave: rear garden	two trees	6b	Es [2]	50-70+	22-25m	12-15m	excellent	5	low	fragmented	TPO	lawn; garden near bdy. to 18 Ivy St
87 Dalrymple Ave: rear garden	single tree	6b	Es [1]	50-60+	20m	12m	excellent	5	low	restricted	TPO	garden near north bdy; multi-trunked
Dalrymple Avenue - Public Reserves:												
Campbell Park: (reserve adjacent to and contiguous with Ferndale Park - Ferndale Reserve Group)												
Upper reserve adj. Sharland Ave	remnant	6b	Es/ Epil	up to 60-80+	up to 25m	varies	good	varies: 3-5	medium	contiguous	TPO	remnant Blue Gum High Forest:
and western portions of reserve	bushland		Af/ Egl	up to 50-60+	up to 18m	varies	good					w. contiguous mixed canopy; highly
	community		Sg	up to 20-30+	up to 12m	varies	good					modified w. no native understorey;
												mown grass/ min. opportunity for
												regeneration and recruitment.
Lower eastern portion adjacent to	remnant	6b	as above	up to 60-80+	up to 25m	varies	good	varies: 1-3	high	contiguous	TPO	Area under regeneration programme
kindergarten in Dalrymple Ave.	bushland											w. mulched understorey of native
	community											seedlings/saplings, shrubs, grasses,
												vines and herbs. All immature
												<i>Syncarpia sp.</i> possibly planted.
												Recommend Campbell Park to be
												scheduled as SEPP 19: Urban
												Bushland (Public Open Space)
<i>Refer to detailed species schedule.</i>												
Ferndale Park (Dalrymple Avenue section)												
Ferndale Park is a major bushland reserve and part of the Ferndale Reserve Group. This reserve is scheduled as SEPP 19: Bushland in Urban Areas (Public Open Space) in the <i>Willoughby City Council Bushland Plan of Management (2000)</i> .												
Dalrymple Avenue section	core	6b	Es/ Epil	up to 70-80+	up to 30m	varies	good	varies: 1-5	low-high	contiguous	SEPP 19	remnant Blue Gum High Forest:
	bushland										/TPO	modified/ disturbed community w.
	community											high level of exotic weed invasion.
												partially under regeneration/
												restoration w. mulched understorey
												of mixed native seedlings/ saplings
												shrubs, grasses, vines and herbs
												replacing former large areas of open
												exotic grassed areas
Coolaroo Park (cnr. Dalrymple Avenue & Moola Parade)												
<i>Refer to Moola Parade - Public Reserves. For listings on verge adjacent to reserve - refer to following section [Dalrymple Avenue - Road Reserves and Drainage Easements].</i>												
Dalrymple Avenue - Road Reserves and Drainage Easements:												
Survey Date: 10-14 January 2005												
adj. to 9 Dalrymple Ave: verge	single tree	6b	Epil [1]	80-100+	30m	16m	good	5	low	restricted	TPO	grass verge; old growth specimen w.

adj. to 13 Dalrymple Ave: verge	tree group	6b	Epil [1] Epil [2]	50-60+ 20-30+	22m 6-12m	12m 3-7m	good good	5	low	restricted	TPO	multi-trunk; 2000mm diam. base. grass verge/ embankment
adj. to 14 Dalrymple Ave & Coolaroo Park [Moola Pde]; verge	two trees	6b	Es [2]	50-60+	30m	18-20m	good	varies: 3-5 [mainly 5]	medium-low	contiguous	SEPP 19	mown grass verge/ contiguous w. reserve group [see listing]; weeds; adjoins regeneration area.
adj. to 21 Dalrymple Ave: verge	two trees	6b	Es [1] Es [1]	20-30+ 20-30+	15m 12m	8m 6m	good poor/ storm damage	5	low	fragmented	TPO	grass verge adj. to driveway; immature trees possibly planted
Refer to Road Reserves and Drainage Easements: Spencer Place for other adjoining listings to 21 Dalrymple Avenue.												
												Survey Date: 21-25 August 2006
adj. to 1 Moola Pde: [Dalrymple [Avenue frontage]: grass verge	two trees	6b	Es [1] Es [1]	50-60+ 30-40+	30m 9m	16m 8m	good poor/ lopped	5	low	fragmented	TPO	Es [1]- some dead wood in crown; Es [1]- heavily pruned for o'head power-lines/ ext. dead wood [40% crown die-back]; also generic native planting [<i>Euc./Corymbia</i> spp.]
adj. to 3 Moola Pde: [Dalrymple [Avenue frontage]: grass verge	tree group	6b	Es [3]	30-40+	9-12m	7-12m	fair/ lopped	5	low	fragmented	TPO	Es [3]- all heavily pruned for o'head power-lines; possibly planted.
adj. to 22 Dalrymple Ave: grass verge	single tree	6b	Ac [1]	80-100+	16m	16m	good	5	low	fragmented	TPO	Ac [1]- old growth specimen/ heavily pruned around o'head power-lines/ 900mm diam. base.
												Survey Date: 10-14 January 2005
adj. to 25 Dalrymple Ave: verge	two trees	6b	Af [1] Es [1]	50-60+ 30-40+	15m 15m	10m 8m	good fair	5	low	fragmented	TPO	grass verge; Es [1] lopped/ epicormic growth
adj. to 27 Dalrymple Ave: verge	single tree	6b	Es [1]	60-80+	30m	15m	fair	5	low	fragmented	TPO	grass verge; vertical basal cavity/ dead wood; vigorous new growth.
adj. to 35 Dalrymple Ave: verge	two trees	6b	Epil [1] Ac [1]	60-80+ 60-80+	30m 25m	20m 14m	good good	4-5 varies	low	fragmented	TPO	grass verge; Epil [1] remnant native groundcover; Ac [1] 1200mm diam. base/ twin-trunk; part of larger group.
Refer to Residential Properties - 35 & 37 Dalrymple Avenue.												
												Survey Date: 7-11 June 2004
Right-of-way/ upper portion of road reserve & driveway access [36A] between 36-38 Dalrymple Avenue	tree group	6b	Es [5] Epil [1]	up to 60-70+ 50-60+	up to 25-30m 25m	varies 15m	good good	5	low	contiguous	SEPP 19 TPO	upper section adj. to driveway; remnant group incl. 1 X Es sapling/ 6 X <i>Pittosporum undulatum</i> / generic native tree planting; exotic weeds
Lower portion of unmade road reserve adj. to FerndalePark between 36-38 Dalrymple Avenue/ footpath linkage to Beresford Ave	remnant community	6b	Sg [1] Es [2] Epil [1]	50-60+ 30-50+ 30-50+	20m 25-30m 25m	15m varies 15m	excellent good good	2	high	contiguous	SEPP 19 TPO	remnant Blue Gum High Forest: w. mesic understorey <i>Pittosporum revolutum</i> , <i>Clerodendron</i> , <i>Dianella</i> , <i>Lomandra</i> , <i>Adiantum</i> , <i>Tylophora</i> spp. mixed exotic weeds/ generic natives
Refer to Road Reserves and Drainage Easements: Beresford Ave cul-de-sac for other adjoining listings in this easement and Residential Properties - 36A & 38 Dalrymple Ave.												
Drainage easement between 67-69 Dalrymple Avenue	tree group	6b	Es [2] Es [1]	50-60+ 50-60+	22-25m 25m	15-20m 20m	good fair	5	low	fragmented	TPO	adjacent to public footpath; lawns crown die-back to Es [1] adj. to 69
Refer to Dalrymple Avenue: Residential Properties - 69 Dalrymple Avenue and Sharland Avenue: Road Reserves and Drainage Easements for other listings in this easement.												

adj. to 75 Dalrymple Ave: verge	single tree	6b	Es [1]	40-50+	18m	8m	good	5	low	fragmented	TPO	grass verge
Dellwood Street - Residential Properties:												
1 Dellwood Street: rear garden	tree group	10ag(ii)	Sg [1]	80-100+	25m	15m	good	4-5 varies	low	contiguous	adj.SEPP 19	terraced gardens; min. maintenance/ exotic weeds; subject to boundary survey confirmation adj. reserve
rear boundary adj. Ferndale Park			Gf [2]	50-60+	14-16m	14-16m	good					
			Sg [3]	30-60+	up to 18m	varies	good					
			Epil [1]	30-40+	22m	12m	good					
			Ac [1]	40-50+	18m	8m	good					
2 Dellwood Street: rear garden	tree group	10ag(ii)	Ac [3]	40-60+	15-25m	6-12m	good	4	low	contiguous	SEPP 19 TPO	garden/ dominant exotic weeds w. some remnant <i>Calochlaena</i> sp.
4 Dellwood Street: rear garden	two trees	10ag(ii)	Epil [1]	80-100+	25m	18m	good	5	low	fragmented	TPO	old growth spec./ 1300mm diameter base; mulched garden beds/ lawn
			Epil [1]	50-60+	25m	10m	good					
7 Dellwood Street: rear garden	tree group	10ag(ii)	Epil [2]	20-40+	16-18m	8-10m	fair/ poor	5	low	contiguous	adj.SEPP 19	terraced gardens; min. maintenance/ exotic weeds
			Ac [2]	30-50+	15-20m	6-12m	fair/ poor					
			Sg [2]	50-60+	12-15m	8-10m	good					
De Villiers Avenue - Residential Properties:												Survey Date: 5-9 February 2001
3 De Villiers Avenue: front garden	single tree	10ag(ii)	Sg [1]	80-100+	15m	15m	excellent	5	low	restricted	TPO	garden
11 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	varying levels of disturbance on steep site adj. Ferndale Reserve; further site investigation required
13 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
15 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
17 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
19 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
20 De Villiers Ave: front garden	two trees	10ag(ii)	Ac [2]	50-60+	15-16m	7-12m	excellent	5	low	restricted	TPO	garden adj. to north-west bdy
rear garden	single tree	n/a										<i>E. grandis</i> not <i>E. saligna</i>
21 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
23 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
24 De Villiers Ave: front garden	tree group	10ag(ii)	Egl [1]	60-70+	15m	12m	excellent	4	medium	restricted	TPO	remnant tree group with mixed age structure [incl. <i>A. costata</i> saplings] medium level of weed invasion/ disturbance to native understorey lawn area/ past heavy lopping
northern section adj. verge bdy			Egl [1]	60-70+	14m	8m	poor					
			Sg [4]	up to 80+	8-12m	varies	good					
			Ac [3]	up to 80+	<14m	varies	excellent					
rear garden	single tree		Sg [1]	60-70+	10m	8m	excellent	5	low	isolated	TPO	
25 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
27 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required

28 De Villiers Ave: rear garden	single tree	10ag(ii)	Ac [1]	70-80+	18m	16m	good	5	low	isolated	TPO	well-maintained garden
29 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
31 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
33 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	varies	varies: 3-5	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
35 De Villiers Ave: rear garden	tree group	10ag(ii)	Ac dom. Epil/Sg	up to 80+	up to 20m	varies	excellent	4	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
37 De Villiers Ave: rear garden	tree group	10ag(ii)	Ac [10+] Epil/Sg	up to 80+	up to 20m	varies	excellent	3	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
39 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	excellent	3	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
41 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil/Ac/Sg	up to 80+	up to 25m	varies	excellent	3	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; further site investigation required
43 De Villiers Ave: rear garden	tree group	10ag(ii)	Epil [1] Ac [2] Sg [2]	up to 50+ up to 50+ up to 50+	<18m <18m <12m	varies	excellent	3	medium	contiguous	adj.SEPP19 /TPO	steep site adj. Ferndale Reserve; exotic weeds/ minimal maintenance
<i>see Eddy Road listings: 50a-58 adjoining Ferndale Park/ SEPP 19</i>												
De Villiers Avenue - Road Reserves and Drainage Easements:												
De Villiers Avenue: road verge [opp. 2B DeVilliers Avenue] <i>see NSW Department of Education land (24-58 Centennial Avenue) - Chatswood High School/ TAFE College and Eddy Road - Road Reserves and Drainage Easements listings and detailed species schedules</i>	remnant community	6b	Es/Ai	varies	<16m	varies	excellent	1	high	contiguous	TPO	part of contiguous remnant Blue Gum High Forest adj. Eddy Road and Chatswood High School [incl. trees, shrubs/ understorey, vines, grasses, herbs and ferns] very high conservation priority
De Villiers Avenue: road verge [adj. to 1 Carr Street south bdy/ opposite 18 DeVilliers Avenue]	remnant group	10ag(ii)	Epil [1] Epil [1]	80-100+ 15-25+	16m 7m	16m	excellent	5	low	restricted	TPO	remnant tree 1200mm diam. in lawn [<i>E. pilularis</i> sapling + <i>Lomandra longifolia</i> at base of older tree]
De Villiers Avenue: road verge [adj. to 24 DeVilliers Avenue]	single tree	10ag(ii)	Gf [1]	40-50+	11m	6m	excellent	5	low	restricted	TPO	mown lawn verge
Dulwich Road - Residential Properties:											Survey Date: 3-7 September 2001	
5 Dulwich Road: rear garden bdy near bdy. to 3 Dulwich Road lawn area	tree group	6b	Ac [1] Ac [1] Egl [1]	80-100+ 70-80+ 70-80+	18m 18m 20m	18m	good excellent excellent	varies: 4-5	low	fragmented	TPO	Ac [2] - two old growth specimens in well-kept gardens and lawn area; some remnant native herbs/ grasses Egl [1] - contains nesting hollows; rare excellent condition for this sp.
9 Dulwich Road: rear garden on boundary to 28 Anglo Street near bdy. to 7 Dulwich Road near bdy. to 11 Dulwich Road	tree group	6b	Es [1] Es [1] Es [1]	60-70+ 40-50+ 40-50+	25m 22m 25m	20m	good good good	5	low	contiguous	TPO	Es [1] - double-trunked specimen on boundary upper rock wall level; Es [2] - some past lopping; exotic weeds/ minimal maintenance

												w. dominant Camphor Laurels
												Survey Date: 20-24 Sept 2004
10 Dulwich Rd: front garden	tree group	6b	Epa [1]	80-100+	25m	16m	good	varies: 4-5	low	fragmented/	adj.SEPP19	old growth BGHF specimen on bdy.
rear garden/ south bdy.			Es [1]	60-80+	30m	20m	good			contiguous	/TPO	No.12; <i>Dianella</i> sp./ exotic weeds;
west bdy.			Ac [1]	50-60+	22m	10m	good					rear bdy. adjoins Blue Gum Reserve
north bdy.			Ac [1]	80-100+	25m	16m	good					subject to bdy. survey; Ac [1] old
<i>Refer to Road Reserves & Drainage Easements - street verge adj. to 10 Dulwich Road.</i>												growth spec.; immature Coachwood
11 Dulwich Road: rear garden	single tree	6b	Es [1]	50-60+	22m	8m	poor	5	low	contiguous	TPO	possibly planted.
12 Dulwich Road: rear garden	single tree	6b	Ac [1]	60-80+	25m	12m	good	5	low	contiguous	adj.SEPP19	crown die-back; part of contiguous
<i>Refer to listing for 54A Findlay Avenue - tree located on property boundary.</i>												tree group in gully; exotic weeds
13 Dulwich Road: rear garden	single tree	6b	Es [1]	50-60+	22m	10m	fair	5	low	contiguous	TPO	rear bdy. adjoins Blue Gum Reserve
												subject to bdy. survey; twin-trunk
15 Dulwich Road: rear garden	two trees	6b	Sg [1]	50-60+	20m	8m	excellent	varies: 4-5	low	contiguous	TPO	crown die-back; part of contiguous
			As [1]	20-30+	8m	3m	excellent					tree group in gully; exotic weeds
15A Dulwich Road: south garden	tree group	6b	Epil [1]	80-100+	30m	20m	good	varies: 4-5	low	contiguous	TPO	[see 48 Peckham Avenue listing]
			Epil [1]	50-60+	25m	15m	good					part of contiguous tree group; weeds
			As [1]	60-70+	12m	10m	fair					[see 48 Peckham Avenue listing]
<i>Refer to listing for 48 Peckham Avenue.</i>												2400mm diam. base; old growth
17 Dulwich Rd: front garden	tree group	6b	Es [3]	50-60+	20-25m	15-18m	good/ fair	5	low	contiguous	TPO	<i>E. pilularis</i> multi-trunked specimen.
			Ac [1]	50-60+	22m	12m	fair					As coppiced multi-trunked specimen.
			Epa [1]	30-40+	16m	7m	good					part of contiguous tree group opp.
19 Dulwich Rd: front [west] garden	tree group	6b	Es [2]	50-60+	25-30m	16-18m	good	4-5 varies	low	contiguous	TPO	Blue Gum Reserve; exotic weeds.
			Es [1]	25-30+	22m	6m	good					<i>Pittosporum undulatum</i> understorey
			Ac [4]	40-60+	18-25m	6-10m	fair					highly maintained garden; 1 X Es
sth courtyard/ embankment to No.17			Sg [1]	60-80+	16m	7m	excellent					large vertical cavity; some dead
			Es [1]	40-50+	25m	10m	fair/ poor					wood in Es/ Ac crowns
rear [eastern] garden			Ac [2]	30-60+	16-18m	8-10m	good					significant tree group/ remnant BGHF
			Es [2]	50-60+	25m	15-18m	good					gully; high maintenance west garden/
			Es [4]	20-40+	16-22m	6-12m	fair/ poor					lawns; <i>Dichondra/ Oplismenus</i> spp.
			Ere [1]	50-60+	22m	8m	good					min. maintenance/ weeds; Sg [1] -
			Epil [1]	40-50+	25m	10m	good					twin-trunk; Es [1] crown die-back.
			At [2]	30-40+	10-12m	4-6m	good					east garden min. maintenance/weeds
19A Dulwich Road: right-of-way	tree group	6b	Es [1]	50-60+	22m	16m	good	4-5 varies	low	fragmented	TPO	dom. Camphor Laurel canopy; native
adj. to driveway			Epil [1]	80-100+	25m	22m	fair/ damaged upper crown					herbs incl. <i>Dichondra/ Glycine</i> spp.
rear [northern] terraced garden			Es [1]	50-60+	25m	15m	good					Es [1] - upper mown lawn; Epil [1] -
												old growth/ 1200mm diam. base;
19C Dulwich Road: south garden	single tree	6b	Ac [1]	60-80+	30m	16m	good	5	low	fragmented	TPO	weeds/ <i>Pittosporum undulatum</i> &
												<i>Calochlaena</i> sp. dom. understorey.
												small garden/ high maintenance

21 Dulwich Road: front garden	single tree	6b	Ac [1]	60-80+	20m	14m	good	4-5 varies	low	fragmented	TPO	garden/ adj. to driveway; min. maintenance/ weeds; dom. <i>Adiantum</i> sp.
23 Dulwich Road: front garden	single tree	6b	At [1]	50-60+	18m	10m	good	5	low	fragmented	TPO	rockery/ gardens adj. to bdy. No.21; min. maintenance
Dulwich Road - Road Reserves and Drainage Easements:											Survey Date: 20-24 Sept 2004	
adj. to 5 Dulwich Rd: grass verge	single tree	n/a	Es [1]	20-30+	15m	6m	excellent	5	low	fragmented	TPO	Es [1] - likely planted; immature
adj. to 10 Dulwich Rd: grass verge	single tree	6b	Ac [1]	20-30+	16m	6m	good	4-5 varies	low	fragmented	TPO	near bdy. To No.12; native ground-covers present.
adj. to Blue Gum Reserve [opp. 15A-19 Dulwich Road]	remnant bushland	6b	Es/ Epi Sg/ Ac/ At	varies	varies	varies	good	2-4 varies	medium	contiguous	adj.SEPP19 /TPO	road verge adj. Blue Gum Reserve/ BGHF remnant bushland; mixed exotic weeds & native understorey.
Dulwich Road Reserve - unmade upper section [between 16-25 & 44-52 Findlay Avenue]	two trees	6b	Es [1]	40-50+	25m	15m	good	5	low	restricted	TPO	Es [1] adj. to No.25
			Es [1]	60-80+	30m	20m	good					Es [1] adj. to No.44; dom. weeds/ need to remove <i>Parthenocissus</i> sp.
Eddy Road - Residential Properties:											Survey Date: 5-9 February 2001	
25 Eddy Road: rear garden	single tree	6b	Epil [1]	50-60+	20m	20m	good	5	low	restricted	TPO	garden/ nesting hollows in tree
see 25 Goodchap Road listing												
28 Eddy Road: rear garden	single tree	6b	Epil [1]	70-80+	25m	20m	excellent	5	low	fragmented	TPO	exotic weeds/ minimal maintenance
32 Eddy Road: rear garden	two trees	6b	Sg [1]	50-60+	12m	12m	good	5	low	fragmented	TPO	lawn area
			Es [1]	30-40+	12m	3m	v. poor					lawn area/ heavily lopped regrowth
34 Eddy Rd: rear garden; rear bdy	single tree	6b	Es [1]	70-80+	25m	15m	excellent	5	low	fragmented	TPO	garden below adj. timber deck
36A Eddy Rd: rear garden	single tree	6b	Es [1]	70-80+	25m	15m	excellent	5	low	fragmented	TPO	within paved courtyard
38 Eddy Rd: rear garden adj. to drainage easement	tree group	6b	Es [3]	50-60+	20-25m	varies	good	5	low	fragmented	TPO	ivy on tree adj. west bdy
			Sg [1]	70-80+	18m	10m	excellent					early 20thC garden/ in grass area
40 Eddy Rd: rear garden; west bdy	tree group	6b	Sg [6]	40-50+	10-12m	varies	good	5	low	contiguous	TPO	exotic weeds/ minimal maintenance
42 Eddy Rd: rear lower garden adj. to drainage easement	tree group	6b	Sg [14]	40-80+	10-15m	varies	good	5	low	contiguous	TPO	exotic weeds/ minimal maintenance
			Pu [1]	40-50+	12m	7m	good					large specimen + smaller trees
44 Eddy Rd: rear lower garden adj. to drainage easement	tree group	6b	Sg [13]	40-80+	15m	varies	good	varies: 4-5	medium	contiguous	TPO	contiguous group with adj. 42
			Epil [1]	70-80+	25m	15m	good					exotic weeds/ minimal maintenance
			As [1]	50-60+	15m	7m	good					large specimen/ sandstone outcrops
			Pu [1]	40-50+	10m	10m	good					large specimen + smaller trees
44A Eddy Rd: rear lower garden adj. to drainage easement	tree group	6b	Sg [4]	50-80+	10-12m	5-7m	good	varies: 4-5	medium	contiguous	TPO	contiguous group with adj. 44/ lawn
			Es [1]	70-80+	25m	20m	good					exotic weeds/ 1300mm diam. trunk
48 Eddy Rd: rear lower garden adj. to drainage easement	tree group	6b	Sg [5]	50-80+	10-12m	5-7m	good	varies: 4-5	medium	contiguous	TPO	contiguous group with adj. 44a
			Es [1]	70-80+	25m	20m	fair					exotic weeds/ basal cavity
50A Eddy Rd: rear lower garden unmade road reserve/ easement	tree group	6b	Es [3]	40-70+	20-25m	10-20m	fair	3	medium	contiguous	adj.SEPP19	TPO/ contiguous group with adj. 48
			Es [1]			poor						remnant native grasses, ferns, herbs
			Epil [1]	20-25+	14m	8m	good					in mixed exotic garden
52 Eddy Rd: rear garden; rear bdy	single tree	10ag(iii)	Gf [1]	40-50+	8m	10m	good	5	low	contiguous	adj.SEPP19	TPO/ garden
56 Eddy Rd: rear garden; west bdy	tree group	10ag(iii)	Sg [1]	60-80+	12m	12m	excellent	4	medium	contiguous	adj.SEPP19	TPO/ garden with remnant native
			As [2]	40-50+	8-12m	varies	excellent					grasses and herbs

58 Eddy Rd: rear garden; west bdy	two trees	10ag(iii)	Sg [1] Gf [1]	40-50+ 30-40+	10m 10m	6m 7m	good fair	5	low	contiguous	adj.SEPP19	TPO/ garden
<i>see De Villiers Ave listings: 11-43 adjoining Ferndale Park/ SEPP 19</i>												
79 Eddy Rd: rear garden; east bdy	single tree	6b	Es [1]	50-60+	15m	8m	good	5	low	isolated	TPO	regrowth/ past heavy lopping
83 Eddy Rd: rear garden; west bdy	single tree	6b	Sg [1]	60-70+	12m	10m	excellent	5	low	isolated	TPO	exotic lawn/ garden
85 Eddy Rd: front garden	two trees	6b	Sg [1]	50-60+	8m	7m	excellent	5	low	isolated	TPO	exotic lawn/ garden
rear garden; east boundary			Sg [1]	60-70+	12m	12m	excellent	5	low	isolated	TPO	exotic lawn/ garden
87 Eddy Rd: front garden	single tree	6b	Epa [1]	60-70+	12m	12m	good	5	low	isolated	TPO	exotic lawn/ garden
91 Eddy Rd: rear garden; west bdy	single tree	6b	Es [1]	20-25+	12m	8m	good	5	low	isolated	TPO	immature/ possibly planted
Eddy Road - Road Reserves and Drainage Easements:												
Drain. easement adj. 28 Eddy Rd	single tree	6b	Es [1]	70-80+	22m	18m	good	5	low	fragmented	TPO	exotic weeds/ minimal maintenance
Eddy Road: road verge [opp. 28 Eddy Rd-De Villiers Ave cnr.]	remnant community	6b	Es/Epil	varies	<7m	varies	excellent	1	high	contiguous	TPO	remnant Blue Gum High Forest [incl. trees, shrubs/ understorey, vines, grasses, herbs and ferns] threatened by o'head lines/ lopping maintenance and mowing very high conservation priority
<i>see NSW Department of Education land (24-58 Centennial Avenue) - Chatswood High School/ TAFE College and De Villiers Avenue - Road Reserves and Drainage Easements listings and detailed species schedules</i>												
Edgar Street - Residential Properties:												Survey Date: 2-6 April 2001
6 Edgar Street: rear garden adj. boundary w. Berenices Way	single tree	6b	Epil [1]	80-100+	22m	20m	good	5	low	isolated	TPO	garden/ exotic weeds old growth isolated remnant
33 Edgar Street: south garden	tree group	6b	Es [2]	60-80+	20m	up to 20m	excellent	5	low	restricted	TPO	recent renovations to house; pruning
rear garden [east]			Es [1]	80-100+	20m	20m	excellent					1200mm diam. specimen tree
Edgar Street - Public Reserves:												
<i>see Park Avenue - Public Reserves: 1. Eastern section of reserve adjoining 1-13 Park Avenue rear boundaries (incl. Edgar Street Playground group) listing.</i>												
Edgar Street - Road Reserves and Drainage Easements:												
adj. 33 Edgar Street: grass verge	tree group	6b	Es [3]	70-80+	15m	15m	excellent	5	low	restricted	TPO	possibly single, multi-trunked tree from same root-stock; canopy over-hanging road/ past history of pruning under o'head lines
Farran Street - Residential Properties:												Survey Date: 17-21 October 2005
20 Farran Street: rear garden/ lawn	tree group	10ar(i)	Era [1]	80-100+	9m	12m	good	5	low	restricted	TPO	lawn; Era [1] - old growth twin-trunk specimen/ 1200mm diam. base;
adj. rear bdy. 589 Mowbray Rd W			Era [2]	50-60+	5m	9m [total]	poor					Era [2] - ext. dead wood/ competition exotics/ weeds [<i>C. camphora</i>].
21 Farran Street: front garden	single tree	10ar(i)	Eha [1]	80-100+	9m	14m	good	5	low	isolated	TPO	lawn/ rockery; min/ maintenance; Eha- old growth multi-trunk specimen
30 Farran Street: rear garden	single tree	10ar(i)	Eha [1]	50-60+	10m	12m	poor	5	low	isolated	TPO	lawn near house; crown die-back/ ext. dead wood/ epicormic growth.
32 Farran Street: front garden	tree group	10ar(i)	Eha [1]	50-60+	8m	7m	good	5	low	isolated	TPO	Eha [1] - twin-trunk/ align. for o'head powerlines/ some dead wood.
rear garden/ adj. to bdy. No.30			Eha [2]	50-60+	9-10m	8-10m	fair					Owner confirmed house built in 1952;

												area had been extensively cleared/ dense regrowth of understorey spp. described as a 'tall heathland'; Eha - regrowth from 'big' old stumps was retained by the owner; remnant trees are therefore much older than 50-60+ years. 'No new growth over recent drought years/ no bark shed in past two years'.
Ferndale Street - Residential Properties:												Survey Date: 7-11 June 2004
7 Ferndale Street: front garden	tree group	10ag(ii)	Ac [1]	50-60+	18m	12m	good	5	low	fragmented	TPO	lawn/ exotic garden; incl. mature
rear garden			Ac [2]	50-60+	16-18m	8-10m	good	varies 4-5				<i>Pittosporum undulatum</i> 14m ht.
			Cgu [2]	30-40+	12-15m	3-6m	poor					
			Sg [1]	50-60+	18m	7m	good					
<i>Refer to Ferndale Street - Road Reserves and Drainage Easements listings.</i>												
9 Ferndale Street: front garden	tree group	10ag(ii)	Epil [2]	60-80+	25m	18-20m	good	5	low	fragmented	TPO	lawn/ garden; Epi [1] near bdy No.7.
rear garden			Ac [2]	50-60+	18-20m	8-10m	good	varies 4-5				terraced rear garden/ lawns; Cgu [1] large twin-trunk specimen.
			Cgu [1]	60-80+	22m	15m	fair					
			Gf [1]	40-50+	12m	10m	good					
11 Ferndale St: rear garden	single tree	10ag(ii)	Sg [1]	40-50+	12m	6m	good	varies 4-5	low	contiguous	TPO	terraced garden; pruned/ regrowth
13 Ferndale St: rear garden	single tree	10ag(ii)	Fru [1]	20-30+	12m	6m	good	varies: 4-5	low	contiguous	TPO	on s/s rock outcrop; multi-trunk.
	s/s outcrop											some native groundcovers
18 Ferndale Street: front garden	tree group	10ag(ii)	Ac [1]	50-60+	18m	10m	fair	5	low	fragmented	TPO	garden/ lawn area; extensive under- pruning to <i>Allocasuarina torulosa</i>
rear garden			At [1]	40-50+	18m	6m	good					
			Sg [1]	40-50+	14m	6m	good					
24 Ferndale Street: rear garden	single tree	10ag(i)	Era [1]	80-100+	22m	18m	good	5	low	contiguous	TPO	small garden/ lawn area; multi-trunk
0												old growth specimen
Ferndale Street - Road Reserves and Drainage Easements:												Survey Date: 7-11 June 2004
adj. 77 Beaconsfield Street:	tree group	10ag(ii)	Sg [2]	50-60+	15m	6-8m	good	5	low	fragmented	TPO	mown grass/ garden
verge [Ferndale Street frontage]			Epil [1]	60-80+	22m	15m	good					
			Ac [1]	40-50+	16m	10m	fair					
<i>Refer to Beaconsfield Road - Residential Properties: 77 Beaconsfield Road listing.</i>												
adj. 18 Dellwood St [cnr. Ferndale & Dellwood Street]: grass verge	single tree	10ag(ii)	Epil [1]	60-80+	22m	18m	good	5	low	restricted	TPO	extensive crown pruning for over- head lines; mulched verge/ grass
adj. 5 Ferndale Street: grass verge	single tree	10ag(ii)	Ac [1]	30-40+	15m	7m	good	5	low	fragmented	TPO	part of larger contiguous group; mown lawn
<i>Refer to Ferndale Street - Residential Properties: 7 & 9 Ferndale Street listings.</i>												
adj. 7 Ferndale Street: grass verge	single tree	10ag(ii)	Epil [1]	60-80+	25m	15m	good	5	low	fragmented	TPO	part of larger contiguous group; incl. <i>Angophora costata</i> sapling at base
<i>Refer to Ferndale Street - Residential Properties: 7 & 9 Ferndale Street listings.</i>												
adj. 13 Ferndale St: grass verge	single tree	10ag(ii)	Epil [1]	80-100+	30m	22m	good	5	low	contiguous	TPO	mulched verge/ grass; old growth specimen 1600mm diam. base
in cul-de-sac adj. Ferndale Reserve												
cul-de-sac adj. Ferndale Reserve:	tree group/	10ag(ii)	Epil	up to 60-80+	up to 30m	varies	good	varies 2-3	medium	contiguous	adj.SEPP 19	area under current regeneration/
road reserve portion	bushland		[group]								/TPO	restoration strategy

Findlay Avenue - Residential Properties:												Survey Date: 20-24 Sept 2004
31 Findlay Avenue: rear garden	single tree	6b	Epil [1]	80-100+	25m	22m	good	5	low	restricted	TPO	small garden/ lawn near bdy. to 31A; old growth tree- 1500mm diam. base.
31A Findlay Avenue: front garden/ driveway	single tree	6b	Es [1]	80-100+	30m	15m	fair	5	low	restricted	TPO	garden adj. to driveway; old growth 1800mm diam. base/ multi-trunk; some dead wood in crown.
32 Findlay Ave: rear [sth] garden	tree group	6b	Es [1]	60-80+	30m	20m	good	5	low	fragmented	TPO	garden/ weeds; min. maintenance Epil/ Ac both steeply angled trunks - recommend arborist's inspection.
			Epil [1]	60-80+	22m	16m	poor					
			Ac [1]	50-60+	20m	12m	poor					
33A Findlay Avenue: front garden/ driveway	single tree	6b	Epa [1]	60-80+	22m	12m	fair	5	low	restricted	TPO	garden adj. to driveway; some past pruning/ epicormic growth
40 Findlay Avenue: rear garden	single tree	6b	Ac [1]	60-80+	22m	15m	good	5	low	restricted	TPO	lawn area; low maintenance.
41 Findlay Avenue: rear garden <i>See listing for 43 Findlay Avenue - contiguous tree group.</i>	tree group	10ag(ii)	Ac [1]	80-100+	30m	30m	good	5	low	fragmented	TPO	lawn area/ gardens; significant tree group incl. 1 X Ac old growth spec. Note: 1 X Ac on boundary to No.43.
			Ac [6]	50-80+	22-25m	8-18m	good					
			Sg [10]	40-80+	12-22m	8-15m	good					
43 Findlay Avenue: rear garden	tree group	10ag(ii)	Sg [4]	40-60+	12-16m	8-10m	good	5	low	fragmented	TPO	significant tree group along bdy. to No.41; part of contiguous tree group.
			Epa [1]	50-60+	22m	6m	fair					
45 Findlay Avenue: rear garden	two trees	10ag(ii)	Ac [2]	80-100+	22m	30m total	excellent	5	low	fragmented	TPO	lawn area between pool & rear bdy. old growth/1200-1300mm dia. bases.
47 Findlay Avenue: rear garden	single tree	10ag(ii)	Ac [1]	80-100+	18m	20m	excellent	5	low	fragmented	TPO	lawn adj. to driveway/ garage; old growth specimen/1300mm dia. base.
52 Findlay Avenue: front garden upper embankment to pathway	tree group	6b	Eglo [1]	60-80+	25m	10m	fair	varies: 4-5	low	fragmented	TPO	significant tree group/ remnant BGHF incl. understorey spp. <i>Clerodendron tomentosum</i> , <i>Eustrephus/ Dichondra</i> 3 X <i>Ceratopetalum gummiferum</i> ;
			Ac [1]	60-80+	18m	16m	fair					
east boundary			At [1]	50-60+	16m	8m	good					
west boundary			Ac [3]	80-100+	25m	15-18m	good					upper embankment dom. weeds;
			Es [1]	80-100+	30m	20m	good					lower lawn/ gardens well-maintained;
			Es [3]	60-80+	30m	15-20m	good/ multi-trunk					Es [1] old growth spec. 1000mm dia. base; Ac [3] old growth specimens.
			Ceg [3]	30-50+	5-6m	5-6m	good					
54 Findlay Avenue: east bdy.	single tree	6b	Ceg [1]	60-80+	10m	5m	good	5	low	fragmented	TPO	garden/ adj. to driveway to No.54A.
54A Findlay Avenue: rear garden	single tree	6b	Ac [1]	60-80+	25m	12m	good	varies: 4-5	low	contiguous	adj.SEPP19 /TPO	rear bdy. adjoins Blue Gum Reserve Ac [1] on bdy. to 12 Dulwich Rd; subject to bdy. survey; twin-trunk
<i>Refer to listing for 12 Dulwich Road - tree located on property boundary.</i>												
56 Findlay Avenue: front garden rear garden	tree group	6b	Ac [2]	60-80+	16-18m	8-10m	good	5	low	restricted/ fragmented	adj.SEPP19 /TPO	significant tree group/ remnant BGHF incl. old growth Epi/ Es specimens; building works w. waste dumped in reserve; const. drainage channel/ headwall & rubble fill; weeds/ min.; maintenance; site heavily impacted by recent works; subject to rear boundary survey w. reserve.
			Epi [1]	80-100+	30m	15m	good					
			Es [1]	80-100+	30m	18m	good					
			Epa [1]	50-60+	18m	7m	good					
			Ac [3]	40-60+	16-18m	5-8m	fair					
			Epi [2]	30-40+	15-18m	5-8m	fair/ poor					
			Es [1]	30-40+	16m	5m	fair					
			Sg [4]	30-60+	12-18m	3-8m	good					
			At [3]	30-50+	15-18m	1-5m	fair/ good					

58 Findlay Ave: rear garden	tree group	6b	Es [4] Epil [1] Sg [1] Ac [1]	25-40+ 60-80+ 80-100+ 50-60+	22-25m 25m 22m 16m	8-12m 15m 10m 8m	good good good fair	varies: 4-5	low	contiguous	adj.SEPP 19 /TPO	mid-upper garden above tennis court; lower area subject to bdy. survey [adjoins Blue Gum Reserve]
Survey Date: 10-14 January 2005												
59 Findlay Avenue: rear garden north-western boundary	single tree s/s outcrops	10ag(iii)	As [1]	80-100+	16m	15m	good	varies 3-5	low	contiguous	TPO	on creek-line; old stone terraces/rock outcrops; dom. weeds/ Camphor Laurel/ Privet & native <i>Pittosporum undulatum</i> ; subject to bdy. survey; immature Es [1] likely to be planted.
60A Findlay Avenue: rear garden	two trees	10ag(ii)	Sg [2]	60-80+	16m	7m	good	5	low	contiguous	adj.SEPP 19 /TPO	mown lawn; subject to boundary survey [adjoins Blue Gum Reserve].
61 Findlay Ave: upper mid-terrace	tree group s/s outcrops	10ag(ii)	Epil [2]	80-100+	16m	12m	fair	varies: 4-5	low	contiguous	TPO	significant tree group/ 8 X old growth specimens/ no new recruitment; old terraced gardens/ lawns; sandstone outcrops; Epil [1] upper specimen w. bees nest; groundcover/ understorey dominated by exotic weeds & native <i>Pittosporum undulatum</i> .
lower slope to gully/ creek-line		10ag(iii)	Epil [4] Epil [2] Ere [2] Sg [5]	80-100+ 80-100+ 60-80+ 60-80+	25-30m 22-25m 20-25m 18-22m	varies varies 10-12m 6-8m	good fair fair good					
62A Findlay Avenue: rear garden	tree group	10ag(ii)	Sg [1] Sg [5] Rv [2]	80-100+ 40-80+ 40-50+	22m 18-22m 6m	15m 3-8m 2-3m	good good good	5	low	contiguous	adj.SEPP 19 /TPO	Sg [1] - old growth; mulched garden/ weeds; subject to boundary survey; Rv - <i>Rapanea variabilis</i> understorey
64 Findlay Avenue: rear garden	tree group	10ag(ii)	Ac [2] Ere [1] Sg [2] Epa [1] Ac [2] At [2] Als [4]	80-100+ 80-100+ 60-80+ 60-80+ 50-80+ 40-50+ up to 40+	22-25m 25m 16-18m 25m 15-18m 15-16m 5-6m	16-18m 12m 7-8m 12m 12-15m 5-8m varies	good fair good good good fair/ poor good	varies: 4-5	low	contiguous	adj.SEPP 19 /TPO	Ac [2]/Ere [1] old growth specimens; grass/ weeds; min. maintenance; subject to bdy./ reserve survey; mature <i>Pittosporum undulatum</i> / <i>Calochlaena</i> spp. dom. understorey. Als <i>Alectryon subcinereus</i> - locally uncommon mesic understorey sp.
66A Findlay Avenue: front garden rear garden	tree group	10ag(ii)	Ere [1] Ere [1] Ere [1] Epa [1] Sg [2] Ac [1] At [1]	80-100+ 80-100+ 50-60+ 50-60+ 40-60+ 60-80+ 40-50+	25m 25m 25m 25m 16-18m 22m 10m	8m 8m 6m 10m 5-6m 8m 4m	good good good good good good good	5	low	contiguous	adj.SEPP 19 /TPO	significant tree group/ remnant tall open forest incl. old growth Ere [2] specimens; terraced lawns/ exotic weeds; subject to rear boundary/ reserve survey [adjoins Blue Gum Reserve].
68A Findlay Avenue: rear garden along east boundary adj. to 66A	tree group	10ag(ii)	Ere [1] Epil [1] Sg [2] Ac [1] At [1]	80-100+ 60-80+ 60-80+ 50-60+ 40-50+	25m 25m 16-18m 22m 14m	15m 12m 5-7m 12m 6m	good good good good good	5	low	contiguous	adj.SEPP 19 /TPO	significant tree group/ remnant tall open forest incl. old growth Ere [1] specimen; part of larger contiguous group; lawns/ gardens w. weeds; subject to rear boundary survey.
74 Findlay Avenue: rear garden	tree group	10ag(ii)	Ere [4]	60-80+	22-25m	8-10m	fair/ good	varies 3-5	medium/ low	contiguous	adj.SEPP 19	significant remnant tall open forest

			Epil [2] Ac [6] Sg [9] Als [2] NI [1]	50-60+ 60-80+ 50-80+ 60-80+ 30-40+	25m 12-22m 14-22m 7-8m 4m	6-8m 4-12m 5-10m 5-6m	good good/ fair good good good				/TPO	community; exotic weeds/ minimal maintenance incl. significant native understorey [lower rear garden] incl. two specimen <i>Alectryon subcinereus</i> locally uncommon mesic sp. + 1 X <i>Notelaea longifolia</i> [4m HT], <i>Breynia oblongifolia</i> ; subject to bdy. survey.
78 Findlay Avenue: rear garden/ embankment at rear of tennis court	tree group s/s outcrops	10ag(ii)	Ac [1] Ac [1] Sg [1] PI [1]	80-100+ 50-60+ 50-60+ 30-40+	25m 15m 14m 6m	12m 7m 7m	fair good good poor	varies 3-5	medium/ low	contiguous	adj.SEPP 19 /TPO	exotic weeds/ minimal maintenance; s/s outcrops; native understorey incl. <i>Calochlaena</i> & <i>Glochidion</i> spp., <i>Persoonia linearis</i> ; subject to rear boundary survey.
80 Findlay Avenue: rear garden	tree group s/s outcrops	10ag(ii)	Sg [1] Ere [2] Ac [2]	60-80+ 50-60+ 50-60+	15m 16-18m 16-18m	7m 7-8m 7-8m	good fair good	5	low	contiguous	adj.SEPP 19 /TPO	lawn areas/ terraced gardens; rock outcrops; subject to rear bdy. survey
84 Findlay Avenue: front garden	single tree	10ag(ii)	Epil [1]	50-60+	16m	14m	good	5	low	contiguous	adj.SEPP 19	terraced lawns/ native gardens;
rear garden/ north-western mid-lower terraces	tree group s/s outcrops		Ac [3] Epil [1] Sg [2] At [1]	50-80+ 60-80+ 40-60+ 20-30+	16-22m 22m 16-18m 8m	8-12m 15m 5-6m 2m	good/ fair good good good	varies 3-5	medium/ low		/TPO	significant remnant tall open forest community; subject to bdy. survey; lawn terraces/ rock outcrops w. <i>Glochidion</i> , <i>Calochlaena</i> / <i>Pteridium</i>
south-west/ lower level	remnant bushland & s/s outcrops		Ac [5] Epil [2] Sg [3] Ere [4]	30-80+ 40-60+ 40-60+ 30-40+	12-20m 22-25m 12m 10-15m	3-12m 8-12m 3-5m 2-4m	good/ fair good good/ regrowth fair/ poor	varies 1-3	high/ medium			spp.; remnant bushland w. well-defined understorey/ good condition incl. <i>Persoonia</i> , <i>Xanthorrhoea</i> , <i>Elaeocarpus</i> , <i>Calochlaena</i> spp.;
southern boundary/ terraced area & slope below retaining wall	remnant bushland & s/s outcrops		Epil [1] Ac [2] Sg [2] Epil [1]	80-100+ 80-100+ 40-50+ 20-30+	25m 18-20m 12-14m 18m	18m 12-16m 4-5m 8m	good good [1]/ fair [1] good good	varies 3-5	medium/ low			Epil [1] adj. to bdy. No.82; Epil/ Ac old growth specimens; weeds/ disturbed areas incl. <i>Elaeocarpus</i> / <i>Cyathea</i> spp.
Findlay Avenue - Road Reserves and Drainage Easements:												Survey Date:13-17 December 2004
embankment [opp. 32-58 Findlay Avenue]	tree group	6b	Es [2] Es [2] Es [2] Ac [2] Af [2]	80-100+ 60-80+ <20 40-60+ 25-30+	22-25m 25m 6-12m 16-18m 12m	30m 15m 3-4m 8-14m 6m	good good good good good	5	low	fragmented	TPO	significant tree group/ remnant BGHF incl. old growth Es [2] - adj. Dulwich Rd] 1000-1200 diam. bases/ pruning for overhead lines; mixed w. generic native planting [incl. <i>E. microcorys</i> , <i>E. haemastoma</i> / <i>Allocasuarina</i> spp.] Af [2] - possibly planted.
drainage easement between 61 & 84 Findlay Avenue [cul-de-sac]	single tree s/s outcrops	10ag(ii)	Ac [1] Ere [1]	60-80+	22m	8m	good dead	varies: 4-5	low	contiguous	adj.SEPP 19 /TPO	within concrete/ shotcrete open drain; rock outcrops/ weeds; some native groundcovers incl. <i>Calochlaena</i> sp.
Fitzsimmons Avenue - Residential Properties:												Survey Date: 19-23 Sept 2005
17 Fitzsimmons Ave: front garden adj. to driveway	tree group	10ag(i)	Ac [2] Sg [1]	40-80+ 60-80+	12-16m 14m	6-12m 8m	fair/ good good	5	low	isolated	TPO	exotic gardens/ lawn; no access to property [access denied by owner].

Fitzsimmons Avenue - Road Reserves and Drainage Easements:												Survey Date: 19-23 Sept 2005
adj. to 3 Fitzsimmons Avenue: grass verge	single tree	10ar(i)	Era [1]	40-50+	10m	14m	good	varies: 4-5 [adj. to base]	low	isolated	TPO	adj. to cultivated native garden [No.3] incl. immature <i>E. haemastoma</i> - believe to be planted.
Fullers Road - Residential Properties:												Survey Date: 2-6 April 2001
15 Fullers Rd: rear garden east bdy	single tree	6b	Es [1]	70-80+	25m	20m	good	5	low	fragmented	TPO	on bdy. to 13 Fullers Rd; weeds
21 Fullers Road: rear garden	tree group	6b	Es [1] Epil [1] Egl [1] Ac [1]	40-50+ 40-50+ 40-50+ 40-50+	22m 22m 20m 20m	varies varies varies varies	good good good good	5	low	fragmented	TPO	mown grass
29 Fullers Road: rear garden "Kookaburra Kindergarten"	two trees	6b	Es [2]	60-70+	20-22m	15-18m	good	5	low	restricted	TPO	multi-trunked; past heavy lopping; pre-school kindergarten
35 Fullers Road: rear garden	single tree	6b	Egl [1]	50-60+	25m	10m	excellent	5	low	restricted	TPO	lawn area
38A Fullers Road: east garden <i>see Park Avenue - Public Reserves: Park Avenue Reserve listing.</i>	single tree	6b	Es [1]	50-60+	25m	15m	excellent	5	low	fragmented	TPO	adjoins contiguous reserve group
68C Fullers Road: north garden	two trees	10ag(ii)	Sg [1]	60-70+	15m	10m	excellent	5	low	isolated	TPO	lawn; adj. to 54 Park Ave boundary
rear garden adj. to right-of-way			Sg [1]	60-70+	15m	12m	excellent					garden
70A Fullers Road: west bdy. bank	single tree	10ag(ii)	Ac [1]	70-80+	20m	18m	excellent	5	low	restricted	TPO	between bdy. 2-4 Sylvia St & court
70B Fullers Road: front garden	tree group	10ag(ii)	Sg [4]	50-70+	up to 20m	varies	excellent	5	low	fragmented	TPO	heavily lopped Sg in front garden
rear garden			Sg [7]	50-70+	up to 20m	varies	excellent					+ single dead Sg in rear garden
91 Fullers Road: rear garden	single tree	6b	Es [1]	70-80+	20m	16m	good	5	low	isolated	TPO	garden; multi-trunked
Survey Date: 14-18 February 2005												
105 Fullers Road: rear garden	single tree	10ag(ii)	Ac [1]	60-80+	22m	12m	good	5	low	restricted	TPO	gardens/ lawns; exotic weeds; near boundary to No.3A Range Street.
107 Fullers Road: rear garden	single tree	10ag(ii)	Epil [1]	60-80+	22m	15m	good	5	low	isolated	TPO	lawn area
114 Fullers Road: rear garden	single tree	10ag(i)	Era [1]	50-60+	14m	12m	fair	5	low	isolated	TPO	garden/ lawn area
119 Fullers Road: rear garden	single tree	10ag(i)	Egl [1]	60-80+	18m	10m	good	5	low	isolated	TPO	lawn adj. to garage; generic native planting in garden.
<i>Chatswood Tennis Club: 120A Fullers Road: Refer to Fullers Road - Public Reserves.</i>												
122 Fullers Road: rear garden	single tree	6b	Es [1]	60-80+	22m	20m	good	5	low	isolated	TPO	rockery/ lawn; 1200mm diam. base; possibly cultivated.
134 Fullers Road: front garden	single tree	10ar(i)	Eha [1]	60-80+	14m	12m	good	5	low	isolated	TPO	garden; near front boundary.
136 Fullers Road: front garden	single tree	10ar(i)	Eha [1]	80-100+	14m	18m	good	5	low	isolated	TPO	garden; near front bdy./ driveway; old growth specimen
Survey Date: 17-21 January 2005												
150 Fullers Road: front garden	single tree	10ar(i)	Epil [1]	40-50+	14m	14m	good	5	low	isolated	TPO	near front boundary; possibly planted
154 Fullers Road: rear garden	two trees s/s outcrops	10ar(i)	Era [2]	40-50+	12m	8-10m	fair	5	low	isolated	TPO	rock outcrops; garden/ lawn area
165 Fullers Road: rear garden	single tree	10ar(i)	Era [1]	40-50+	12m	12m	good	5	low	fragmented	TPO	garden/ lawn area
167 Fullers Road: rear garden	two trees	10ar(i)	Era [2]	40-50+	10-12m	10m total	good	5	low	fragmented	TPO	garden/ mulched area; generic native planting - <i>Corymbia</i> spp./ <i>E. grandis</i>

169 Fullers Road: rear garden	two trees	10ar(i)	Era [2]	40-60+	12-14m	8-10m	good/ fair	5	low	fragmented	TPO	Era [1] - adj. to bdy. No.167/ lawn Era [1] - adj. to bdy. No.171/ pool
171 Fullers Road: rear garden	two trees	10ar(i)	Era [1] Epip [1]	80-100+ 30-40+	20m 16m	20m 7m	good good	varies: 4-5	low	fragmented	TPO	lawn/ garden rockeries; Era [1] - old growth spec./ 1500mm dia. base
173 Fullers Road: rear garden	single tree	10ar(i)	Era [1]	50-60+	15m	10m total	fair	5	low	fragmented	TPO	garden/ dense planting; min. maint.
185 Fullers Road: rear garden	single tree	10ar(i)	Era [1]	40-50+	8m	7m	regrowth	5	low	restricted	TPO	terraced gardens/ lawn; Era [1] - damaged crown & base w. regrowth
187 Fullers Road: rear garden	single tree s/s outcrops	10ar(i)	Era [1]	50-60+	14m	7m	fair	5	low	restricted	TPO	rock outcrops; mulched garden w. native planting -Eucs./Corymbia spp.
189[A-G] Fullers Road: right-of-way recent sub-division	single tree s/s outcrops	10ar(i)	Era [1]	60-80+	20m	10m	fair	5	low	restricted	TPO	mulched garden adj. to 189B/ shared driveway; rock outcrops/ cutting
189F Fullers Road: courtyard	two trees	10ar(i)	Era [1]	40-50+	16m	9m	good	5	low	restricted	TPO	garden/ small courtyard; no access
northern garden	s/s outcrops		Epip [1]	40-50+	16m	10m	good					cultivated generic natives
189G Fullers Road: garden	single tree	10ar(i)	Cgu [1]	30-40+	18m	7m	good	5	low	fragmented	TPO	lawn/ garden; no access
195 Fullers Road: rear garden	single tree	10ar(i)	Eha [1]	unknown	1.5m	1m	regrowth	5	low	isolated	TPO	lawn/ fenced pool area; dom. weeds; regrowth from stump; possibly Era[1]
Survey Date: 24-28 January 2005												
196 Fullers Road: front garden	single tree	10ar(i)	Ac [1]	50-60+	15m	12m	good	5	low	isolated	TPO	garden/ lawn area
198 Fullers Road: front garden	single tree	10ar(i)	Era [1]	50-60+	14m	12m	good	5	low	isolated	TPO	garden/ lawn area
200 Fullers Road: front garden	single tree	10ar(i)	Cgu [1]	50-60+	14m	12m	good	5	low	restricted	TPO	garden/ multiple trunk specimen.
202 Fullers Road: front garden	single tree	10ar(i)	Cgu [1]	40-50+	14m	7m	poor	varies: 4-5	low	restricted	TPO	garden/ lawn; 50% crown die-back; <i>Dianella</i> sp. at base/ <i>Pittosporum</i> <i>undulatum</i> ; generic native planting.
204 Fullers Road: rear garden/ southern courtyard	tree group s/s outcrops	10ag(i)	Ac [1] Ac [1]	40-50+ 20-30+	16m 15m	8m 3m	good good	5	low	fragmented	TPO	small garden/ courtyard; boulders/ rock outcrops; dom. exotic weeds;
south-western embankment			Epip [2]	20-30+	8-14m	5-6m	good					also Ac [1] - regrowth from stump; Epip [2] - part of larger tree group; subject to rear boundary survey.
<i>Refer to listing for 15 The Fairway.</i>												
205 Fullers Road: front garden	single tree	10ar(i)	Ac [1]	10-20+	8m	5m	good	5	low	isolated	TPO	garden/ rockery adj. to bdy. No.207; possibly planted.
<i>Note: mature Eucalypts in adjoining property - 203 Fullers Road [rear garden - top of scarp] are cultivated Eucalyptus grandis.</i>												
206 Fullers Road: northern garden	tree group	10ag(i)	Ac [2] Epip [1] Epip [1]	60-80+ 50-60+ 20-30+	18m 18m 10m	10-12m 8m 6m	good poor/ die-back good	5	low	fragmented	TPO	terraced gardens/ adj. to driveway & lower courtyard. Mature Epip [1] - 40% dead wood in crown.
207 Fullers Road: rear garden	tree group s/s scarp s/s outcrops	10ar(i)/ 10ag(i)	Aba [3] Era [3]	30-40+ up to 20-40+	5-7m up to 10m	1-2m up to 7m	fair/ poor good	varies: 4-5	low	fragmented	TPO	lawn; sandstone scarp/rock outcrops <i>Dianella/ Pittosporum</i> spp.; generic native planting <i>Euc./ Corymbia</i> spp.
208 Fullers Road: front garden	tree group s/s outcrops	10ag(i)	Ac [1] Ac [1]	60-80+ 40-50+	18m 10m	10m 3m	good good	5	low	fragmented	TPO	gardens/ lawns; well-maintained; rock outcrops; generic native planting
rear garden			Ac [1] Epil [1]	60-80+ 60-80+	18m 18m	14m 10m	good good					[incl. <i>E.grandis</i> & <i>E. saligna</i>]
209 Fullers Road: rear garden	two trees	10ar(i)	Era [1] Aba [1]	50-60+ 40-50+	12m 10m	8m 5m	regrowth fair	varies: 4-5	low	fragmented	TPO	lawns/ rockeries; weeds; <i>Dianella</i> sp. present; subject to bdy. survey.

210 Fullers Rd: south-west garden adj. to The Fairway	tree group	10ag(i)	Cgu [1] Epip [1] Era [1]	50-60+ 40-50 20-30+	16m 8m 12m	7m 8m 5m	good regrowth fair	varies: 4-5	low	fragmented	TPO	embankment/ rock outcrop; exotic garden/ weeds; Epip [1]- heavily pruned to base/ regrowth.
211 Fullers Road: front garden	two trees	10ar(i)	Era [1]	40-50+	10m	10m	good	5	low	isolated	TPO	garden; Era [1] - twin-trunk;
rear garden			Era [1]	50-60+	10m	8m	good			restricted		lawn area
213 Fullers Road: rear garden	single tree	10ag(i)	Era [1]	60-80+	15m	15m	good	varies: 4-5	low	restricted	TPO	lawn; Era [1] - some dead wood in crown/cavity; advice to owner- seek arborist's report; <i>Dianella</i> sp. at base; owner has photo of tree taken in 1961 [20-30 years after tree planted].
219 Fullers Road: rear garden <i>Note: Refer to 114 Millwood Avenue [single owner & contiguous parcel of land].</i>	single tree	10ar(i)	Era [1]	30-40+	10m	6m	fair	5	low	restricted	TPO	landscaped garden adj. to pool; exotics; Era [1] - heavily pruned.
221 Fullers Road: front garden	single tree	10ag(i)	Ac [1]	40-50+	15m	10m	good	5	low	restricted	TPO	gardens/ rockeries; exotics/ weeds.
223 Fullers Road: front garden	tree group	10ag(i)/	Cgu [3]	60-80+	12-18m	14m [total]	good	5	low	restricted	TPO	garden adj. driveway/ rock outcrops
rear garden	s/s outcrops	10ar(i)	Era [1]	40-50+	14m	12m	good					throughout; Cgu [3] - possibly regrowth from single base/ older.
225 Fullers Road: front garden	two trees	10ar(i)	Era [1]	30-40+	10m	5m	fair	5	low	restricted	TPO	on rock outcrop; Era [1]- remove ivy
rear garden	s/s outcrops		Era [2]	40-50+	14m	10-12m	good					on trunk; exotic garden.
227 Fullers Road: front garden	tree group/ remnant	10ar(i)	Era [1] Ac [1]	30-40+ 30-40+	12m 10m	7m 7m	good good	varies 2-5	high - low	fragmented	TPO	garden/ rock outcrops; some native regeneration on rock shelf/ generic native planting incl. <i>Corymbia eximia</i> ; subject to boundary survey.
	bushland		Aba [1]	20-30+	9m	2m	fair					
	s/s outcrops		Cgu [1]	20-30+	10m	1m	good					
rear garden			Era [1]	40-50+	12m	10m	good	5	low			
229 Fullers Road: front garden/ western side of driveway	tree group/ remnant	10ar(i)	Era [2] Ac [1]	50-60+ 50-60+	12m 12m	10-12m 7m	good good	varies 2-5	high - low	fragmented	TPO	rock shelf/ cutting for driveway; good natural regen. along east bdy./
eastern side of driveway	bushland		Ac [1]	60-80+	16m	15m	good					subject to boundary survey;
rear garden	s/s outcrops		Era [1]	30-40+	14m	8m	good	5	low			Era [1] - adj. to pool/ paved area.
231 Fullers Road: front garden	tree group	10ar(i)	Ceg [2]	50-60+	3-5m	2m	fair	5	low	fragmented	TPO	rock outcrops; <i>Ceratopetalum</i>
rear garden	s/s outcrops		Era [2]	30-50+	9-10m	6-9m	fair/ poor					<i>gummiferum</i> [2] - heavily pruned; rock shelf; lawn adj. to pool & bdy. to No.120 Millwood Ave; subject to survey; Era [1] - damaged trunk.
233 Fullers Road: rear garden	single tree	10ar(i)	Era [1]	50-60+	15m	12m	good	5	low	fragmented	TPO	garden/ lawn area.
235 Fullers Road: front garden	two trees	10ag(i)	Era [1]	80-100+	16m	18m	good	5	low	fragmented	TPO	garden/rock outcrop; exotics/ weeds;
rear garden/ on bdy. to No. 239	s/s outcrop		Epip [1]	60-80+	12m	5m	regrowth					Era [1]- old growth specimen/ some physical damage to trunk.
237 Fullers Road: front garden	tree group	10ag(i)	Era [1]	80-100+	16m	14m	good	5	low	fragmented	TPO	lawn area on rock outcrop; Era [1] -
rear garden	s/s outcrop		Era [2]	50-60+	14-16m	8-10m	good					old growth specimen.
243 Fullers Road: rear garden	single tree	10ag(i)	Cgu [1]	40-50+	12m	7m	poor	5	low	restricted	TPO	garden; 40% dead wood in crown/ epicormic regrowth.
Fullers Road - Public Reserves:												Survey Date: 17-21 January 2005
Chatswood Tennis Club	tree group	6b	Es [3]	10-30+	12-18m	8-12m	good	5	low	isolated	TPO	near NW boundary adj. to No.122;

120A Fullers Rd: north-west carpark											Note: Refer to <i>Eucalyptus saligna</i> listings in Chatswood Golf Course [adjoining properties in Bellevue Street]		likely seeded from Es [1] in 122.
Lowanna Park: (isolated bushland reserve cnr. Fullers Road and Greville Street)													
cnr. Fullers Road & Greville Street	tree group	9o	Epa/ Sg	up to 80+	up to 18-22m	varies	fair/ good	varies 3-5	medium-low	restricted	SEPP 19/	Turpentine-Ironbark Forest: isolated remnant/ contiguous mixed canopy; modified w. generic native planting/ mown grass; some remnant native understorey present incl. <i>Dianella</i> , <i>Xanthorrhoea</i> , <i>Hardenbergia</i> / <i>Glycine Dichondra</i> , <i>Pseuderanthemum</i> spp., reduced opportunity for regeneration and recruitment. Ensure protection & consolidation of remnant understorey.	
[public reserve acquired in 1942]	remnant		Ac/ Cgu	up to 80+	up to 18-22m	varies	good	[mainly 4-5]	low		TPO		
	bushland		Egl/ Ere	up to 80+	up to 18-22m	varies	fair/ good						
	community												
Public reserve [Fullers Road/ The Fairway] - portion of O.H. Reid Reserve Group													
O.H. Reid Reserve and this north-western portion of Chatswood Golf Course are part of the O.H. Reid Reserve Group (see <i>Willoughby Bushland Plan of Management 2000</i>).													
Both areas contain bushland scheduled under SEPP 19: Bushland in Urban Areas.													
embankment between 21 Reid Dve. & Fullers Road/ Millwood Avenue intersection [north-western portion of Chatswood Golf Course]	core bushland community s/s outcrops	10ag(i)/ 27a 4a	Epip/ Ac/ Era Cgl Avm/ Aec	varies varies varies	up to 22m varies up to 4-5m	varies varies varies	good good good	varies 1-2	high	contiguous	SEPP 19 /TPO	largely intact contiguous bushland/ rock outcrops; lower slope adjoins Lane Cove River - Coastal Swamp Forest Complex [<i>Casuarina glauca</i>] & Estuarine Complex [<i>Avicennia marina</i> / <i>Aegiceras corniculatum</i>] .	
Note: Public reserve adjoins Map Unit 27a: Coastal Swamp Forest Complex and 4a: Estuarine Complex.													
Fullers Road - Road Reserves and Drainage Easements:												Survey Date: 17-21 January 2005	
adj. 189 Fullers Road: grass verge	single tree	10ar(i)	Ac [1]	60-80+	12m	12m	good/ lopped	5	low	isolated	TPO	heavily pruned; overhead powerlines	
corner embankment adj. to 210 Fullers Road & 23 The Fairway	remnant bushland community	10ag(i)	Era/ Ac Epip Al/ Er/ Pu	up to 60-80+ varies varies	up to 22m up to 22m understorey	varies varies varies	varies varies varies	varies 1-5	high - low	contiguous	SEPP 19/ TPO	Era/ Ac - canopy co-dominants w. understorey <i>Elaeocarpus reticulatus</i> , <i>Allocasuarina littoralis</i> / <i>Pittosporum undulatum</i> ; some generic native planting incl. <i>Euc. saligna</i> .	
embankment adj. to 130 Millwood Avenue [corner Fullers Road/ Millwood Avenue - eastern side]	remnant bushland community	10ag(i)/ 27a	Epil/ Ac/ Ere Cgl Epip/ Era	up to 80-100+ varies varies	up to 25m varies up to 16m	varies varies varies	good good good	varies 1-5	high - low	contiguous	SEPP 19/ TPO	lower slope - canopy dominants; <i>Casuarina glauca</i> - lower slope adj. Coastal Swamp Forest Complex. upper slope - canopy dominants rock outcrops; significant remnant community; exotic weeds.	
Note: Area adjoins Map Unit 27a: Coastal Swamp Forest Complex.													
Glencoe Avenue - Residential Properties:												Survey Date: 2-6 April 2001	
1 Glencoe Avenue: north bdy. adj. to Blue Gum Ave road reserve	single tree	6b	Egl [1]	50-60+	12m	6m	poor	5	low	fragmented	TPO	grassed area; cavities/ dead wood	
Goodchap Road - Residential Properties:												Survey Date: 5-9 February 2001	
14 Goodchap Road: rear garden	single tree	6b	Es [1]	50-60+	22m	16m	good	5	low	restricted	TPO	exotic weeds/ poor lower pruning	
16 Goodchap Road: rear garden	two trees	6b	Es [2]	50-60+	20-22m	15-16m	fair/good	5	low	restricted	TPO	exotic weeds/ one tree on bdy to 14	
25 Goodchap Road:													
on rear boundary to Whitton Road	single tree	6b	Es [1]	100+	20m	25m	good	5	low	isolated	TPO	garden/ 1500mm diam. base	

adj. to Eddy Road frontage	single tree		Epil [1]	30-40+	18m	22m	good					garden/ possibly planted
Greenlands Road - Road Reserves and Drainage Easements:												Survey Date: 20-24 Sept 2004
adj. 521 Mowbray Road West:	single tree	6b	Epil [1]	60-80+	22m	20m	good	5	low	restricted	TPO	grass verge; some lower pruning
Survey Date: 14-17 June 2006												
unmade road portion/ embankment between 37-39 Coolaroo Road	tree group s/s outcrops	10ag(ii)/	Ac [2] Ac [1]	30-40+ <10	12m 3m	10m [total] 1.5m	good good	varies: 4-5 [mainly 5]	low	fragmented	adj.SEPP 19 /TPO	tree group assoc. w. rock outcrop; Ac seedlings/regen; exotics/ weeds.
unmade road portion/ lower gully [public reserve] west of pedestrian pathway[Coolaroo Reserve]	core bushland community s/s outcrops	10ag(iii)	Epil [dom] Sg/ Ac/ Ere As/ Gf/ Pu	up to 80-100+ up to 80-100+ up to 30-50+	up to 30m up to 18-25m up to 10-12m	varies varies varies	good good good	varies: 1-5 [mainly 3-5]	high - low	contiguous	SEPP 19	gully area/ creek-line; highly modified understorey/ dom. weeds [<i>Lantana/ Ligustrum</i> spp]; remnant natives incl <i>Acmena/ Pittosporum /Glochidion & Dianella/ Calochlaena</i> spp.; area under current bush regeneration.
Greville Street - Residential Properties:												Survey Date: 7-11 August 2006
7 Greville Street: rear garden/ upper [northern]	tree group s/s outcrops	10ag(iii)	Ac [1] Cal [3] Pu	60-80+ 60-80+ up to 50-60+	15m <3m varies	12m <3m varies	good fair/ regrowth fair/ good	varies: 3-5 [mainly 5]	medium-low	contiguous	adj.SEPP 19 /TPO	garden/ large rock outcrops; weeds dom.; Ac [1] - upper embankment on bdy. to No.9; <i>Callicoma serratifolia</i>
lower gully to creek-line			Sg [1] Gf/ Pu	60-80+ <20-30+	18m varies	12m varies	good fair/ good					heavily lopped/ multi-stem regrowth; native ferns- <i>Calochlaena/ Adiantum</i> spp.; subject to boundary survey.
9 Greville Street: rear garden	two trees s/s outcrops	10ag(ii)	Epip [1] Epip [1]	80-100+ 40-50+	12m 18m	7m 8m	fair/ regrowth fair	5	low	fragmented	TPO	Epip [1]- multi-trunk [3] regrowth/ old growth base; Epip [1] below s/s wall adj. to right-of-wayNo.49 Moola Pde.
11 Greville Street: front garden rear garden	tree group	10ag(ii)	Ere [1] Sg [2] Epip [1] Ac [1]	40-50+ 50-80+ 30-40+ 40-50+	16m 15-16m 14m 16m	7m 6-9m 7m 7m	good good fair good	5	low	fragmented	TPO	Ere [1]- adj. to front boundary/ 1 X lopped trunk; exotic garden/ lawn; weeds
12A Greville Street: east garden rear garden [west]	tree group s/s outcrops	10ag(ii)/ 10ag(iii)	Sg [3] Ere [1] Epil [1] Ceg [1] Epip [1] Epil [1] Ac [1] Al [1] Er [1]	40-50+ 20-30+ 15-20+ 20-30+ 30-40+ 60-80+ 15-20+ 15-20+ 20-30+	10-12m 15m 16m 6m 12m 25m 8m 7m 3m	4-5m 4m 4m 3m 6m 14m 2m 2m 1m	good good poor fair fair good good fair fair/ lopped	varies: 3-5 [mainly 5]	medium-low	contiguous	adj.SEPP 19 /TPO	garden/ lawn; exotics/ weeds; native g/covers - <i>Dianella/ Adiantum & Doodia</i> spp; Epil [1]- 50% die-back; Ceg [1] - possibly planted. Epip [1]- ext. dead wood in crown; Epil[1] - on rear boundary [owner]; Er - heavily pruned; dom. weeds [<i>Ligustrum</i> sp.]; <i>Pittosporum</i> sp.; listings subject to boundary survey.
13A Greville Street: front garden rear garden [south-eastern]	two trees	10ag(ii)	Ere [1] Sg [1]	60-80+ 80-100+	18m 18m	14m 15m	good good	5	low	fragmented	TPO	Ere [1]- remove <i>Wisteria</i> on trunk; small exotic garden; Sg [1] - old growth multi-trunk specimen on bdy. [see 13X Greville Street].
13X Greville St: southern garden	tree group	10ag(ii)	Sg [1] Sg [1]	80-100+ 40-50+	18m 15m	15m 6m	good good	5	low	fragmented	TPO	Sg[1]- on bdy. [see 13A Greville St] significant group of remnant native

			Epil [4]	30-50+	22-25m	7-12m	good						trees adj. to bdy. 92A Beaconsfield Rd & 13 Greville St; exotics/ weeds;
			Epil [1]	30-40+	20m	7m	poor						lawn area; Epil [3] - some pruning;
northern garden			Epil [2]	40-60+	25-30m	12-15m	good/ fair						no access to property.
west garden adj. to house			Epil [1]	60-80+	30m	18m	good						
14B Greville St: rear garden	single tree s/s outcrops	10ag(i)	Al [1]	30-40+	8m	4m	poor	5	low	restricted	adj.SEPP 19 /TPO	lower terraced garden; Al [1]- crown die-back; no access to property.	
16 Greville St: upper rear garden	single tree	10ag(i)	Sg [1]	50-60+	10m	6m	good	5	low	restricted	TPO	garden adj. to pool/ bdy.No.18.	
18 Greville St: front garden	tree group	10ag(i)	Ac [5] Ceg [1] Ceg/ Er	40-80+ <15-20	10-14m 3m	25m [total] 1m	good fair regen.	varies: 3-5 [mainly 5]	medium-low	restricted	TPO	exotic garden/ weeds; significant Ac group w. remnant native g/covers incl. <i>Calochlaena/ Lomandra/ Smilax Acacia</i> spp. & <i>Ceratopetalum/ Elaeocarpus</i> spp. regen.	
20 Greville St: northern garden adj. to driveway/ right-of-way	tree group	10ag(i)	Epu [1]	60-80+	18m	12m	fair	5	low	restricted	TPO	Epu [1]- twin-trunk spec./ subject to bdy. survey; exotic garden/ lawns;	
rear garden			Sg [1] Ac [2]	60-80+ 60-80+	14m 15-16m	8m 8-12m	good good						Sg [1]- multi-trunk/ regrowth spec.; <i>Pittosporum undulatum</i> regrowth.
20A Greville St: driveway/ right-of-way adj. to No.20 & 22	tree group	10ag(i)	Ere [1] Era [1] Sg [1] Era [1] Al [1] Sg [1] Sg [2]	60-80+ 60-80+ 20-30+ 50-60+ 10-20+ 60-80+ 20-30+	16m 16m 10m 16m 6m 10m 8-10m	12m 12m 5m 12m 4m 5m 2-3m	good good good poor/ die-back good good good	5	low	restricted	adj.SEPP 19 /TPO	narrow garden adj. to driveway; remnant native tree group [corridor] Ere [1]- remove <i>Wisteria</i> on trunk; Era [1]- 50% crown die-back; Sg [1]- remove <i>Ficus pumila</i> on trunk all listings subject to bdy. survey;	
Greville Street [continued] - north of Beaconsfield Road												Survey Date: 11 June 2004	
15 Greville Street: front garden	tree group	10ag(i)	Ac [1] Era [2]	50-60+ 40-60+	16m 12-14m	8m 6-7m	good fair/ poor	5	low	restricted	TPO	lawn/ paved areas; well-maintained garden	
rear garden			Ac [2] Era [1]	40-60+ 50-60+	15-18m 18m	6-10m 12m	good good						
17 Greville Street: front garden	two trees	10ag(i)	Ac [1] Era [1]	40-50+ 50-60+	15m 15m	8m 8m	good fair	5	low	restricted	TPO	garden/ lawn area; well-maintained	
17A Greville Street: front garden rear garden	tree group	10ag(i)	Ac [1] Era [5] Ac [2]	50-60+ 40-60+ 50-60+	18m 12-18m 16-20m	8m 8-10m 10m	good good good	5	low	contiguous	TPO	garden/ lawn area; well-maintained Ac [1] twin-trunk specimen	
17B Greville Street: front garden & driveway	tree group	10ag(i)	Ac [2] Epil [1]	60-80+ 60-80+	18-20m 20m	12-15m 15m	good good	5	low	contiguous	TPO	mulched gardens adj. to driveway	
rear garden			Epil [2] Sg [5] Ac [1]	60-80+ 30-60+ 40-50+	25m 12-15m 16m	15-18m 5-8m 10m	good good good						garden/ lawns & paved courtyard; Sg [4] main trunks may be regrowth from single base; Ac [1] twin-trunk
19 Greville Street: front garden	single tree	10ag(i)	Era [1]	50-60+	15m	8m	v. poor	5	low	restricted	TPO	lawn/ gardens; heavy past pruning/ 90% crown die-back	
19A Greville Street: rear garden	tree group	10ag(i)	Sg [2] Epil [1]	50-60+ 50-60+	12m 22m	6-8m 12m	good good	5	low	fragmented	TPO	lawn/ gardens	

Epil vs. Epip - need to check entry			Ac [1]	40-50+	16m	8m	good					
21 Greville Street: front garden	tree group	10ag(i)	Era [1]	50-60+	14m	7m	good	5	low	restricted	TPO	lawns/ gardens;
rear garden			Epil [2]	60-80+	22-25m	12-15m	good			fragmented		Epil [1] twin-trunk specimen;
			Era [1]	40-50+	18m	3m	poor					Era [1] twin-trunk/ lopped at base;
Epil vs. Epip - need to check entry			Ac [5]	30-50+	14-22m	5-10m	good					Es [1] likely planted 20-30 years+
21A Greville Street: driveway	tree group	10ag(i)	Ac [1]	30-40+	12m	6m	fair	5	low	fragmented	TPO	adj. to driveway
front garden			Epil [2]	60-80+	22-25m	10-15m	good					lawn area/ mulched garden beds
			Ac [1]	50-60+	20m	10m	good					
rear garden			Era [2]	30-40+	14-16m	8-10m	good/ fair					Era [2] in terraced/ roofed courtyard;
			Cgu [2]	30-40+	12-14m	3-6m	v. poor					lawn area/ altered levels; 70-90%
			Ac [3]	30-50+	16-18m	6-8m	fair/ poor					crown die-back in Cgu [2]
Epil vs. Epip - need to check entry			Epil [1]	60-80+	22m	15m	good					
For properties 22A - 36 Greville Street [even numbers only - western side] refer to listings following 31 Greville Street.												
23 Greville Street: rear garden	two trees	10ag(i)	Ac [2]	50-60+	17-18m	12m	good	5	low	fragmented	TPO	C. maculata planted in front garden;
						[combined]						Ac [2] possibly regrowth from single base; garden/ rockery & paving
23A Greville Street: front garden	tree group	10ag(i)	Ac [2]	40-50+	18-20m	8-10m	good	5	low	fragmented	TPO	lawn/ terracing & rockeries
rear garden			Epil [3]	40-60+	20-22m	10-12m	good					lawn area; well-maintained/ large
			Ac [2]	40-50+	14m	6m	good					Pittosporum undulatum on rear bdy;
			Cgu [3]	30-50+	10-16m	5-8m	fair/ poor					also 3m HT Cgu immature regrowth
			Al [1]	40-50+	8m	5m	fair					from lopped base; turfing/ fertilizing
Epil vs. Epip - need to check entry			Sg [1]	30-40+	12m	6m	good					regime impacting Cgu [3]
25 Greville Street: front garden	tree group	10ag(i)	Ac [4]	40-60+	12-16m	3-8m	good	5	low	fragmented	TPO	Ac [3] possibly basal regrowth from single older tree
rear garden			Ac [3]	30-50+	12-18m	3-6m	fair/ poor					terraced lawns/ garden & paved areas; all trees stressed condition
			Era [2]	30-40+	12m	6m	fair/ poor					
25A Greville Street: driveway	tree group	10ag(i)	Ac [1]	40-50+	14m	8m	good	5	low	fragmented	TPO	adjacent to driveway access; well-maintained lawns/ gardens
			Cgu [1]	30-40+	12m	5m	poor					Epil [1] on bdy. to No.27
Epil vs. Epip - need to check entry			Epil [1]	60-80+	20m	12m	good					
			Gf [1]	40-50+	10m	12m	good					
			Ac [1]	30-40+	14m	6m	fair					
27 Greville Street: front garden	tree group	10ag(i)	Bs [2]	50-60+	7-8m	4-5m	lopped/ fair	varies: 4-5	low	fragmented	TPO	heavily pruned B.serrata [2];
			Ac [4]	30-50+	12-16m	6-10m	fair/ good					terraced lawns/ gardens & paved pool area; some remnant native groundcovers present & immature Allocasuarina littoralis regrowth [1]
			Cgu [3]	40-50+	12-14m	5-8m	poor					
			Era [1]	50-60+	14m	12m	fair					
			Ere [4]	40-50+	18-20m	6-10m	fair/ good					
			Epil [1]	20-30+	16m	8m	fair					
rear garden	remnant bushland/ s/s outcrops		Ac [13]	up to 30-40+	varies	varies	fair/ good	varies 1-2	high	contiguous		subject to boundary survey; cleared exotic weeds & remnant bushland; bush regeneration strategy needed; exposed sandstone outcrops; native understorey incl. Elaeocarpus,
			Era [5]	up to 30-40+	varies	varies	fair/ poor					
			Sg [16]	up to 30-40+	varies	varies	good					
			Epil [6]	up to 50-60+	varies	varies	good					
			Ere [1]	30-40+			good					

			Cgu [3] Gf [1]	up to 30-40+ 30-40+	varies	varies	fair/ good good						<i>Polyscias, Allocasuarina, Lomandra, Pomaderris, Xanthorrhoea, spp; Pittosporum undulatum</i> dominant.
Epil vs. Epip - need to check entry													
29 Greville Street: driveway	single tree	10ag(i)	Era [1]	50-60+	14m	10m	fair	5	low	fragmented	adj.SEPP 19	lawns/ garden adj. to driveway	
front garden	remnant		Ac [3]	av30-40/ 60+	up to 20m	varies	good	2	high	contiguous	/TPO	remnant bushland/ exotic weeds;	
	bushland &		Era [3]	av30-40/ 60+	varies	varies	fair/ good					sandstone rock outcrops w. modified	
	s/s outcrops		Sg [4]	av30-40/ 60+	varies	varies	good					garden rockeries/ lawns; dominant	
			Epil [1]	30-50+			fair/ good					<i>P. undulatum</i> . Other species incl.	
			Ere [1]	30-50+			good					<i>Elaeocarpus, Dianella, Pteridium</i> .	
rear garden	remnant		Epil [5]	av30-40/ 60+	up to 25m	varies	good	1	very high	contiguous		subject to rear boundary survey;	
	bushland		Era [9]	av30-40/ 60+	varies	varies	good					remnant bushland/ exposed sand-;	
	s/s outcrops		Ac [10]	av30-40/ 60+	varies	varies	good					stone outcrops; minimal exotic weed;	
			Sg [1]	40-50+			good					native understorey incl. <i>Elaeocarpus</i>	
												<i>Polyscias, Allocasuarina, Lomandra, Pomaderris, Xanthorrhoea, spp;</i>	
Epil vs. Epip - need to check entry													
31 Greville Street: front garden	tree group/ remnant bushland & s/s outcrops	10ag(i)	Era [7]	av30-40/ 80+	varies	varies	good	varies 2-5	low-high	contiguous	adj.SEPP 19 /TPO	mainly remnant bushland w. s/s	
			Epil [4]	av30-40/ 80+	varies	varies	good					rock outcrops w. native gardens/	
			Cgu [3]	30-40+	varies	varies	fair/ good					lawns; subject to boundary survey -	
			Ere [1]	no data	no data	no data	good					adjoins Ferndale Park. Other natives	
			Sg [1]	no data	no data	no data	good					incl. <i>Allocasuarina, Dianella &</i>	
			Ac [1]	no data	no data	no data	good					<i>Pteridium spp.</i>	
			Gf [1]	no data	no data	no data	good						
													Survey Date: 21-25 August 2006
22A Greville Street: front garden	two trees	10ar(i)	Era [1]	50-60+	15m	14m	good	5	low	restricted	TPO	lawn adj. to verge bdy. & driveway	
			Cgu [1]	60-80+	14m	14m	good						
22B Greville Street: front garden	tree group	10ag(i)/	Ac [1]	80-100+	16m	18m	good	5	low	restricted	TPO	exotic garden/ lawn; Ac [1]- old growth specimen/ some dead wood; Era [2]- some dead wood/ possibly regrowth off single base. Era [1]- twin-trunk/ regrowth.	
			Era [2]	60-80+	16m	16m	good						
rear garden		10ar(i)	Ere [1]	40-50+	18m	9m	fair						
24 Greville Street: front garden	tree group	10ag(i)	Ere [2]	40-60+	16-18m	4-10m	fair	5	low	restricted	TPO	garden; Ere/Ac- adj. front bdy/No.22 ext. dead wood; planted native spp.; <i>Corymbia citriodora</i> ; tennis court/ mulched garden; no access. Era [1]- western side of tennis court.	
			Ac [1]	40-50+	12m	10m	fair						
rear garden/ east of tennis court			Ere [1]	60-80+	18m	10m	good						
			Ac [3]	40-60+	16-18m	7-12m	good						
adj. to rear bdy.No.3 Colwell Cres.			Ere [1]	60-80+	18m	14m	good						
26 Greville Street: front garden/ adj. to driveway	tree group	10ag(i)	Ac [1]	80-100+	18m	18m	good	5	low	restricted	TPO	garden/ rockery; Ac [1]- old growth multi-trunk [3] specimen. Ac [1]- part of larger group [see 26A listing]; subject to boundary survey.	
			Ac [1]	40-50+	15m	6m	good						
rear garden/ adj. to bdy. No.26A			Ac [1]	30-40+	15m	7m	good						
26A Greville Street: front [eastern] garden	tree group	10ag(i)/	Era [2]	30-40+	12-15m	7-10m	fair/ good	5	low	restricted	TPO	mulched garden; subject to boundary survey; immature <i>Glochidion</i> sp.	
rear garden		10ar(i)	Era [1]	50-60+	14m	8m	fair					lawn; Era [1]- twin-trunk/basal decay	

													dead wood/ adventitious growth.
28 Greville Street: front garden	tree group	10ag(i)/	Era [1]	50-60+	12m	12m	good	5	low	fragmented	TPO	exotic garden/ lawn; Era [1]- twin-trunk/ some past pruning.	
rear garden		10ar(i)	Era [3] Gf [3]	50-60+ 50-60+	10-14m 12m	8-10m 12m	fair[1]/ good[2] good			restricted		Era [3]- group in lawn; also generic native planting.	
30 Greville Street: front garden	tree group	10ag(i)	Epil [1] Cgu [1]	80-100+ 20-30+	22m 12m	20m 6m	good fair	5	low	fragmented	TPO	Epil [1]- old growth specimen adj. to front bdy. & driveway to No.30A.	
rear garden			Ere [3] Era [1]	30-50+ 40-50+	16-18m 12m	5-8m 9m	fair fair					lawn/ exotic garden; Ere [3]/ Era [1] ext. dead wood in crowns.	
30A Greville Street: right-of-way/ on bdy. to No.32	single tree	10ag(i)	Gf [1]	50-60+	14m	10m	good	5	low	fragmented	TPO	lawn/ exotic garden adj. to driveway Gf [1]- part of larger native tree group	
32 Greville Street: front garden	tree group s/s outcrops	10ag(i)	Ac [1] Epil [1] Cgu [2] Ere [1] Ere [2] Ac [1] Er [1]	60-80+ 30-40+ 30-50+ 60-80+ 30-50+ 50-60+ 20-30+	16m 20m 12-14m 22m 16-18m 12m 9m	16m 8m 3-10m 16m 7-8m 12m 3m	good good poor/ v.poor fair fair/ poor fair good	varies: 3-5	medium-low	fragmented	TPO	significant remnant native tree group; garden/ rock outcrops; Ac [1]- twin-trunk/ near bdy. No.34; Cgu/Ere/Ac varying level of crown die-back/ dead wood & regrowth; Ere -remove <i>Monstera</i> sp. on trunk; Pu regrowth; weeds [<i>Nephrolepis</i> sp.]; remnant native understorey- <i>Acacia ulicifolia</i> <i>Doodia/ Adiantum/ Pteridium</i> spp.	
rear garden [currently building site/ additions]			Epip [1] Era [1] Sg [1] Gf [3]	60-80+ 40-50+ 80-100+ 30-50+	22m 12m 15m 10-12m	12m 10m 12m 4-10m	fair fair good/ lopped good[1]/ fair[1]/ poor[1]	5	low	restricted		Epip [1]- adj. bdy. No.34/ twin-trunk ext. dead wood; Era [1]/ Sg [1]- adj. bdy.No.30A; Sg [1]- old growth/ multi-trunk [5]/ some heavy lopping.	
34 Greville Street: front garden	tree group s/s outcrops	10ag(i)	Era [1] Ere [2]	80-100+ 40-50+	18m 18m	22m 6-8m	good fair	varies: 4-5	medium-low	fragmented	TPO	garden/ rock outcrops; natives incl. <i>Smilax/ Eustrephus/ Adiantum</i> & <i>Calochlaena</i> spp; Era [1]- old growth multi-trunk [3]/ some dead wood; Ac [1]- adj. to bdy.No.32; Ere [2]- possible regrowth off single base/ext. dead wood; rubble/ building waste; <i>Callicoma serratifolia</i> - likely planted.	
rear garden			Ac [1] Ere [2]	30-40+ 30-40+	12m 16m	5m 4-6m	fair fair						
34A Greville Street: right-of-way/ driveway	tree group s/s outcrops	10ag(ii)	Epil [1]	80-100+	25m	16m	good	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP 19 /TPO	rock outcrops/ exotic garden adj. to driveway; Epil [1]- old growth spec.; native ferns incl. <i>Calochlaena</i> sp.	
rear garden/ north-western portion south-western portion			Sg [1] Ac [2]	60-80+ 30-50+	16m 12-14m	7m 6-7m	good fair/ good					Sg [1]- twin-trunk specimen.	
36 Greville Street: front garden [north-eastern]	tree group s/s outcrops	10ag(ii)	Sg [1] Epil [1]	80-100+ 20-30+	18m 18m	12m 5m	good poor	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP 19 /TPO	garden/ rock outcrops; steep slope to gully; native <i>Calochlaena</i> sp; weeds <i>Nephrolepis</i> sp. dom.; Sg [1]- old growth/ multi-trunk [3]/ 1X lopped; Epil [1]- heavily lopped/ regrowth;	
adj. to driveway to No.34A			Sg [1]	50-60+	12m	8m	good					Sg [1]- remove ivy on trunk; listings	

												subject to boundary survey.
Survey Date: 12-16 Sept 2005												
71 Greville Street: front garden/ driveway	tree group/ remnant bushland s/s outcrops	10ag(i)	Ac [9] Al [2] Sg [1] Er/Ceg/Al	up to 50-60+ up to 30-40+ 30-40+ 30-40+	up to 18m 6-8m 12m 12m	varies 2-6m 6m 6m	fair/ good good good good	varies 1-3	high-medium	contiguous	adj.SEPP 19 /TPO	subject to bdy. survey; garden/ rock outcrops w. native understorey/ good regen. incl. <i>Xanthorrhoea</i> sp. ferns incl. <i>Gleichenia/ Calochlaena</i> <i>Davallia</i> spp.
rear garden			Epil [1] Ac [2]	80-100+ 50-60+	25m 16-18m	20m 6-10m	good fair/ good	varies 1-2	high			Epil [1]- old growth spec./some dead wood present.
73 Greville Street: front garden	single tree s/s outcrops	10ag(i)	Ac [1]	50-60+	15m	7m	good	varies 4-5	low	fragmented	TPO	garden bed adj. to garage; rock outcrops/ native <i>Calochlaena</i> sp.; generic native Eucalypt planting.
75 Greville Street: rear garden	single tree	10ag(i)	Ac [1]	50-60+	15m	8m	fair	5	low	contiguous	adj.SEPP 19 /TPO	Ac [1] - growing through cut-out in deck; subject to rear bdy. survey.
77 Greville Street: front garden	single tree s/s outcrops	10ag(i)	Ac [1]	50-60+	12m	12m	poor	varies 4-5	low	fragmented	TPO	Ac [1] - 30% crown die-back; terraced gardens/ rock outcrops w. native <i>Pteridium/ Pittosporum</i> spp.
83 Greville Street: front garden	tree group	10ag(i)/	Sg [1] Al [1] Pli [1]	60-80+ 30-40+ 60-80+	12m 9m 6m	10m 9m 7m	good poor good	5	low	restricted	adj.SEPP 19 /TPO	lawn/ garden; min.maintenance; Al [1]- 30% crown die-back; Pli [1]- <i>Persoonia linearis</i> - old specimen;
northern garden near driveway			Epil [1] Epil [2]	50-60+ 30-40+	22m 12-16m	16m 8-10m	good v. poor					dom. exotic weeds & cultivated rain- forest spp.; <i>Pittosporum/ Glochidion</i> spp; Epil- remove <i>Hedera</i> sp./ 80% die-back; lower garden grading to bushland adj. to reserve w. native understorey incl. <i>Adiantum, Zieria,</i> <i>Calochlaena</i> spp./ grasses & herbs; subject to rear boundary survey.
upper rear garden			Ac [6] Epil [5] Epil [1] Sg [4]	30-80+ 30-60+ unknown 20-60+	15-18m 12-25m 12m 12-15m	5-12m varies 3-7m	fair/ poor good poor fair/ good	varies: 3-5	medium-low	contiguous		
lower rear garden	remnant bushland s/s outcrops	10ag(ii)										
85 Greville Street: rear garden	single tree	10ag(i)	Epil [1]	30-40+	18m	15m	good	5	low	restricted	TPO	garden; adj. to swimming pool.
Survey Date: 10-14 January 2005												
104 Greville St: rear garden	two trees	10ag(ii)	Sg [1] Ac [1]	80-100+ 80-100+	16m 20m	12m 15m	good good	varies: 4-5	low	restricted	TPO	garden/ incl. generic native plantings; Sg[1]/ Ac[1] - old growth specimens; part of tree group [see Range St.] also immature Ac/ Sg likely planted;
106 Greville St: rear garden	two trees	10ag(ii)	Epil [1] Ac [1]	80-100+ 80-100+	25m 20m	15m 18m	good good	5	low	restricted	TPO	garden/ incl. generic native plantings; Epil [1]/ Ac [1] - old growth specs; part of tree group [see Range St.]
Epil vs. Epip - need to check entry												
108 Greville St: rear garden bdy.	single tree	10ag(ii)	Sg [1]	60-80+	14m	12m	good	5	low	restricted	TPO	garden; on bdy. to 3B Range St.
Commonwealth Acoustic Laboratories & Ultrasonic Institute [126 Greville Street]												
Greville Street/ north-eastern corner [east of car parking area]	remnant bushland s/s outcrops	10ag(i)	Ac [co-dom] Sg [co-dom] Epil/ Epip	up to 80-100+ up to 10m+ dom. 40-50+	up to 25m up to 10m+	varies varies	varies varies	varies: 2-5 [mainly 4-5]	high-low	fragmented	adj. SEPP 19 /TPO	remnant bushland of varying integrity [high biodiversity - southern portion]; dom. weeds; some old growth trees;

Cgu/ At												Pittosporum/ Kunzea spp. under-storey; also <i>Dianella/ Smilax</i> spp.
east bdy/ central landscaped area	s/s outcrops											generic native planting/ exotics only
western area/ main buildings												no public access/ subject to further investigation.
111 Greville St: rear garden/ between shed and garage	single tree	10ar(i)	Sg [1]	50-60+	12m	7m	good	5	low	isolated	TPO	exotic garden/ lawn area.
												Survey Date: 5-9 March 2001
129 Greville Street: rear garden	single tree	10ag(ii)	Ere [1]	50-60+	15m	15m	good	5	low	isolated	TPO	possibly <i>Eucalyptus resinifera</i>
131A Greville St: rear garden bdy.	single tree	10ag(ii)	Epil [1]	50-60+	22m	10m	excellent	5	low	isolated	TPO	lawn; near bdy. to 85B Fullers Rd.
135 Greville St: rear garden bdy.	tree group	10ag(ii)	Ac [2] Egl [1]	40-60+ 30-40+	15-18m 15m	varies 6m	excellent good	5	low	restricted	TPO	garden; part of small contiguous tree group
137 Greville St: rear garden bdy.	two trees	10ag(ii)	Ac [2]	40-60+	15-18m	varies	excellent	5	low	restricted	TPO	part of group [see 12A Wood St]
												Survey Date: 10-14 January 2005
142 Greville Street: front garden	tree group	10ag(i)	Ac [3] Sg [3] Ere [1] Epil [1]	50-80+ 50-80+ 40-50+ 80-100+	16-22m 16m 16m 15m	8-15m 6-14m 8m 8m	good good good fair	varies: 4-5	low	contiguous	adj. SEPP 19 /TPO	gardens/ rockeries adj. to driveway; significant tree group/ <i>Dianella</i> & <i>Calochlaena</i> spp. present; Epil [1] - coppiced regrowth/ old stump; Epil[1] - 3 X trunks regrowth/1800mm diam. base/ old growth specimen. Sg [1] - coppiced regrowth/ rockery
courtyard/ north boundary			Epil [1] Cgu [1]	80-100+ 50-60+	22m 18m	20m 7m	good good					
rear garden			Sg [1]	80-100+	12m	8m						
144 Greville Street: front garden	tree group	10ag(i)	Sg [1] Ac [1] Ere [1]	80-100+ 80-100+ 40-50+	15m 16m 15m	16m 12m 7m	good good good	5	low	contiguous	adj. SEPP 19 /TPO	low terrace/ lawn & old conc. paved areas; Sg [1] - massive old growth specimen/ 1500mm diam. base; also Ac [1] - old growth specimen.
146 Greville Street: rear garden	two trees	10ag(i)	Ac [1] Eglo [1]	80-100+ 60-80+	18m 16m	16m 7m	good fair/ regrowth	5	low	fragmented	adj. SEPP 19 /TPO	terraced garden/ lawn; Ac damaged trunk; Eglo damaged crown/regrowth
154 Greville Street: rear garden	two trees	10ag(i)	Ac [1] Cgu [1]	80-100+ 20-30+	22m 10m	10m 3m	good good	varies: 4-5	low	fragmented	adj. SEPP 19 /TPO	rockery/ lawn area
157 Greville Street: north garden	single tree	9o	Ac [1]	20-30+	14m	6m	good	5	low	restricted	TPO	Kareela Rd frontage; possibly planted
Greville Street - Road Reserves and Drainage Easements:												Survey Date: 7-11 August 2006
adj. to right-of-way- 13X Greville St & rear bdy. to 96 Beaconsfield Rd: grass verge	single tree	10ag(ii)	Epil [1]	60-80+	20m	18m	poor	5	low	restricted	TPO	Epil [1] - large basal cavity/ decline; recommend arborist inspection; see listing for 96 Beaconsfield Rd].
adj. to 98 Beaconsfield Rd: [Greville St frontage]: grass verge	single tree	10ag(i)	Ere [1]	50-60+	15m	12m	good	varies: 4-5 [mainly 5]	low	restricted	TPO	mown grass verge; remnant native g/covers near base of tree.
adj. to 26 Greville St: grass verge near driveway	single tree	10ag(i)	Epil [1]	80-100+	25m	22m	good	5	low	fragmented	TPO	mown grass verge; old growth spec. 1300mm diam base.
adj. to 36 Greville St: grass verge between driveways to No.34A-36	single tree	10ag(ii)	Sg [1]	30-40+	12m	6m	poor/ lopped	5	low	fragmented	TPO	grass verge; some dead wood/ past pruning
												Survey Date: 12-16 Sept 2005

adj. to 27 Greville St: grass verge	single tree	10ag(ii)	Ac [1]	30-40+	6m	2m	fair/ lopped	5	low	fragmented	TPO	mown grass verge; heavily lopped under overhead lines
adj. to 81 Greville St: grass verge	two trees	10ag(i)	Epu [2]	50-60+	16-20m	12-16m	fair/ poor	varies: 4-5	low	restricted	TPO	similar age specimens/ possibly planted; ext. dead wood in crowns.
adj. to 85 Greville St: mulch verge	two trees	10ag(i)	Epil [2]	80-100+	20-22m	18-20m	good	5	low	restricted	TPO	similar age old growth specimens/ possibly planted; some pruning.
adj. to 94 Greville St: grass verge	single tree	10ar(i)	Ac [1]	50-60+	5m	9m	fair/ lopped	5	low	restricted	TPO	heavily lopped; mult-trunk/ regrowth under o'head power lines.
												Survey Date: 10-14 January 2005
adj. to CAL&UI [126 Greville St]	single tree	10ag(i)	Epil [1]	40-50+	20m	12m	good	5	low	fragmented	TPO	grass verge [near front bdy. to 136]
adj. to 139 Greville St: grass verge	two trees	10ag(i)	Ac [1]	80-100+	18m	20m	good	varies: 4-5	low	fragmented	TPO	old growth specimen; mulched/ rock outcrops; Ac regrowth/ lopped base
	s/s outcrops		Ac [1]	40-50+	15m	6m	good					
adj. to 143 Greville St: grass verge	single tree	10ag(i)	Sg [1]	60-80+	12m	8m	good	5	low	isolated	TPO	coppiced regrowth; recently lopped to base; rock outcrops
	s/s outcrops											
adj. to 153 Greville St: grass verge	two trees	10ag(i)	Sg [2]	60-80+	14-15m	12m total	good	5	low	isolated	TPO	mown grass verge
adj. to 157 Greville St: grass verge	tree group	10ag(i)	Epip [1]	80-100+	16m	16m	good	5	low	restricted	TPO	mown grass verge.
			Sg [1]	50-60+	14m	10m	good					
Kareela Road frontage; grass verge			Ac [1]	80-100+	18m	12m	good	varies: 4-5				native <i>Dianella</i> sp. at base of Ac
adj. to 1 Kareela Road: grass verge	tree group	9o	Sg [23]	50-80+	12-15m	4-8m	good	varies: 3-5	medium/ low	fragmented	TPO	very significant tree group/ dominant <i>Syncarpia glomulifera</i> [23]/ varying
[Greville Street frontage - opposite 142-146 Greville Street]			Ere [2]	30-60+	10-18m	5-7m	good/ fair					age structure/ coppiced regrowth;
			Ac [4]	50-60+	16-20m	5-8m	good					native grasses/ climbers - <i>Kennedia</i> ,
			Cgu [5]	40-60+	16-20m	3-10m	good/ fair					<i>Lomandra</i> , <i>Dianella</i> , <i>Microlaena</i> spp.
adj. to 24 Kooba Ave: grass verge	tree group	9o	Sg [1]	40-50+	14m	6m	good	varies: 4-5	low	fragmented	TPO	mown grass verge; significant mixed
northern end			Ac [4]	60-80+	18-22m	6-8m	good					species tree group.
			Cgu [2]	30-50+	14-15m	3-6m	fair					
southern end/ between driveways			Egl [1]	60-80+	18m	12m	fair	5				Egl [1] - dead wood in crown; lawn/
			Cgu [2]	50-60+	18-20m	4-6m	good					mulched area w. coppiced regrowth:
			Sg [1]	40-50+	10m	5m	good					<i>Pittosporum undulatum</i> present
adj. to 31 Kooba Ave: grass verge	remnant	10ag(ii)	Ac [2]	up to 50+	5-14m	3-6m	good	varies: 2-3	high-medium	fragmented	TPO	significant remnant bushland/ tree
Greville Street frontage/ corner	bushland/		Sg [7]	50-60+	15m	7m	good					group w. native understorey/ good
[opposite 158 Greville Street]	tree group		Cgu [3]	30-50+	3-16m	2-6m	good					regeneration; Ac saplings/ <i>Polyscias</i> ,
			Ere [3]	40-60+	16-18m	5-8m	good					<i>Dodonaea</i> , <i>Breynia</i> , <i>Billardiera</i> ,
			Egl [1]	40-50+	16m	8m	fair					<i>Dianella</i> spp.; minimum weeds/
												recommend regeneration strategy.
Greville Street - Public Reserves:												Survey Date: 10-14 January 2005
Greville Street Reserve & Playing Fields: (public reserve is contiguous with Blue Gum Reserve - Blue Gum Reserve Group)												
rock outcrops adj. to north bdy.	single tree	10ag(i)	Sg [1]	40-50+	10m	7m	good	varies: 4-5	low	restricted	adj.SEPP 19	mown grass/ terraces; rock outcrops
	s/s outcrops										/TPO	landscaped parkland/ generic native
												planting incl. Es/ Sg/ At - cultivated;
												Sg regeneration within rock outcrops
												Survey Date: 12-16 Sept 2005

Ferndale Park/ Greville Street unmade road section between 31/ 36 and 71 Greville Street/ 7 Harnett Place (part of Ferndale Reserve Group)												modified/ disturbed community w. high level of exotic weed invasion; steep slopes/ rock outcrops; dom. understorey- <i>Pittosporum undulatum</i> & <i>Calochlaena</i> sp.
Ferndale Park is a major bushland reserve and part of the Ferndale Reserve Group. This reserve is scheduled as SEPP 19: Bushland in Urban Areas (Public Open Space) in the <i>Willoughby City Council Bushland Plan of Management (2000)</i> .												
upper slopes to Greville Street	core bushland	10ag(ii)/	Sg [dom.] Epil [dom.]	varies varies	up to 15m up to 25m	varies varies	good fair/ good	varies: 1-3	high-medium	contiguous	SEPP 19/ TPO	
mid- to lower gully/ creek-line	community s/s outcrops	10ag(iii)/	Sg [dom.] Epil [dom.] As/ Bam	varies varies varies	up to 20m up to 30m up to 8-10m	varies varies varies	good fair/ good good					mesic understorey incl. <i>Acmena smithii</i> & <i>Backhousia myrtifolia</i> .
Harnett Place - Residential Properties:												Survey Date: 12-16 Sept 2005
5 Harnett Place: front garden adj. to garage	tree group s/s outcrops	10ag(i)	Sg [1]	50-60+	12m	8m	good	varies 4-5	low	contiguous	adj.SEPP 19 /TPO	terraced gardens/ exotic weeds; rock outcrops; subject to rear bdy. survey. <i>Pittosporum undulatum</i> - dominant native understorey.
rear garden			Sg [3] Ac [1] Er [1]	30-50+ 20-30+ 30-40+	10-12m 8m 10m	3-5m 1m 2m	good good poor					
7 Harnett Place: rear garden	single tree	10ag(i)	Sg [1]	30-40+	12m	4m	good	varies 4-5	low	contiguous	adj.SEPP 19 /TPO	rubble backfill below driveway/ terraced; subject to bdy. survey.
Hart Street - Residential Properties:												Survey Date: 5-9 June 2006
2 Hart Street: front [north] garden	two trees	10ar(i)	Sg [2]	20-40+	7-8m	5-6m	good	5	low	restricted	TPO	Sg X1 - pruned/ vigorous regrowth; possibly planted; other generic native planted trees of similar age.
5 Hart Street: "Chatswood Garden Village": Block I [west] adj. Unit 6	tree group s/s outcrops	10ag(i)	Cgu [3]	50-60+	16-18m	8-12m	good	5	low	fragmented	TPO	remnant native tree group; highly modified; multi-level development w. generic native/ exotic gardens up to 20-30years+. All other natives [incl. local <i>Eucalyptus/ Corymbia/ Banksia</i> spp.] believed to be cultivated; recommend: adj. to SEPP 19.
adj. to Units 40-41			Epil [1]	60-80+	20m	15m	good					
adj. to Unit 50			Ac [1]	60-80+	16m	12m	good					
west of Unit 59			Ac [1]	60-80+	16m	10m	good					
lower north-eastern boundary			Ere [1]	20-30+	12m	5m	good					
adj. entry car park/ west of Unit 83			Ac [1]	60-80+	16m	12m	good			restricted		
Survey Date: 14-17 June 2006												
8 Hart Street: front garden/ adj. to bdy. No.10	two trees	10ar(i)	Eha [2]	60-80+	9-12m	10-12m	fair/ good	5	low	restricted	TPO	mown lawn area; <i>E. haemastoma</i> [large capsules 7-9mm]; possibly old growth specimens/ 1 X Eha - crown die-back/ dead wood.
10 Hart Street: front garden/ on boundary to No.10A	single tree	10ar(i)	Cgu [1]	50-60+	15m	10m	good	5	low	restricted	TPO	terraced garden; exotics/ weeds.
10A Hart Street: south-east garden/ adj. to bdy. No.7 Mooney Street	single tree	10ar(i)	Ceg [1]	80-100+	8m	7m	fair	5	low	restricted	TPO	terraced garden; <i>Ceratopetalum gummiferum</i> - old growth specimen.
11 Hart Street: front garden	tree group	10ag(i)	Ere [1] Cgu [2] Era [1]	50-60+ 30-40+ 60-80+	15m 8-12m 9m	12m 3-5m 7m	fair poor/ v. poor poor	varies: 4-5 [mainly 5]	low	restricted	TPO	significant native tree group grading to remnant bushland on lower slope; no site access; exotic terraced garden; Ere [1]- ext. adventitious growth; Cgu [2] -ext. dead wood in crown;
rear garden/ mid-level terrace			Ere [2] Era [4]	30-40+ 20-50+	16m 8-14m	6m 4-9m	good fair/ poor					

			Aba [1] Al [4]	30-40+ <20	5m <10m	1m 2-4m	poor good/ regrowth					Era[1]- twin-trunk lopped/ dead; dom. weeds; generic native planting;
	remnant community s/s outcrops		Cgu [4] Ere [2] Bs [1] Er/ Ceg	up to 30-60+ up to 50-60+ 30-40+ varies	15-18m 15-18m 12m varies	up to 12m up to 12m 4m varies		varies: 1-4 [mainly 2-3]	high - low	contiguous		rock outcrops [lower level]; native understorey - <i>Allocasuarina/ Banksia Ceratopetalum/ Lambertia</i> spp; g/covers - <i>Dianella/ Lomandra & Smilax</i> spp.; subject to bdy. survey. recommend: adj. to SEPP 19.
13 Hart Street: front garden/ upper level adj. to street	two trees s/s outcrops	10ag(i)	Epil [1] Ere [1] Fru	50-60+ 40-50+	18m 9m	14m 10m	fair good	varies: 4-5 [mainly 5]	low	restricted	TPO	vacant lot/ former residence; current development site; exotic terraced garden; Epil [1]- damaged trunk w. nesting hollow; rock outcrops/ lower bdy; remnant native understorey incl. <i>Banksia/ Pomaderris/Lomandra</i> spp; recommend: adj. to SEPP 19.
rear boundary [lower]							regen.					
15 Hart Street: front garden/ upper mid-level	tree group	10ag(i)	Era [1] Era [1] Ere [1]	60-80+ 50-60+ 50-60+	9m 10m 12m	9m 9m 10m	v. poor good good	varies: 4-5 [mainly 5]	low	restricted	TPO	terraced garden/ lawns; remnant native g/cover - <i>Calochlaena</i> spp. Era[1]- near front bdy. 80% crown die-back/ ext. insect damage.
16 Hart Street: front garden	single tree	10ar(i)	Era [1]	50-60+	10m	14m	good	5	low	restricted	TPO	mulched garden bed in lawn/ exotics.
22 Hart Street: front garden	single tree	10ar(i)	Era [1]	30-40+	8m	6m	good	5	low	restricted	TPO	garden/ lawn near bdy. No.20; some dead wood/ pruning; exotics/ weeds.
24 Hart Street: front garden	two trees	10ar(i)	Cgu [2]	30-50+	10-14m	6-7m	good	5	low	restricted	TPO	mulched garden bed near front bdy./ lawn area; some pruning.
46 Hart Street: front garden	single tree	10ag(i)	Epil [1]	40-50+	12m	10m	fair/ lopped	5	low	restricted	TPO	mulched garden bed; Epil - heavily pruned/ aligned adj. to o/head lines.
Hart Street - Road Reserves and Drainage Easements:												Survey Date: 14-17 June 2006
adj. to 2 Hart Street: grass verge	single tree	10ar(i)	Sg [1]	20-30+	9m	5m	good	5	low	restricted	TPO	possibly planted; other generic native planting incl. <i>Casuarina glauca</i> .
adj. to 6 Hart Street: grass verge adj. to driveway	single tree	10ar(i)	Era [1]	80-100+	9m	12m	good	5	low	restricted	TPO	rockery/ grass verge; old growth specimen/ some pruning; adj. to 2 X cultivated <i>Eucalyptus elata</i> .
adj. to 8 Hart Street: garden on public verge	single tree	10ar(i)	Era [1]	60-80+	9m	10m	fair	5	low	restricted	TPO	Era [1] - ext. dead wood in crown/ insect damage; exotic verge garden part of larger group [see 8 Hart St].
adj. to 10 Hart Street: terraced garden on public verge	two trees	10ar(i)	Ere [2]	60-80+	10m	10m	good	5	low	restricted	TPO	terraced exotic garden adj. s/s wall; possibly single tree/ basal regrowth.
adj. to 11 Mooney Street [opp. 10A Hart Street]: grassed embankment	single tree	10ar(i)	Eha [1]	80-100+	6m	12m	good	5	low	restricted	TPO	<i>Eucalyptus haemastoma</i> [1] - old growth multi-trunk specimen/ heavily pruned for o/head lines/ basal cavity.
adj. to 2 Mooney Street [opp. 16 Hart Street]: grassed embankment	tree group	10ar(i)	Cgu [3]	40-60+	12-14m	5-16m	good	5	low	restricted	TPO	embankment adj. to public footpath; ext. pruning/ align. for o/head power-

												lines; generic native planting [<i>Eucs</i>].
adj. to 1 Bailey Ave [opp. 22-24 Hart Street]: grass verge	single tree	10ar(i)	Cgu [1]	40-50+	15m	10m	good	5	low	restricted	TPO	mown grass adj. to footpath; pruning/align. for o'head power-lines.
Hart Street - Public Reserves & Chatswood Golf Course:												
Chatswood Golf Course: (south-eastern section adjoining rear boundaries to 5-13 Hart Street)											adj.SEPP19 /TPO	Sydney Sandstone Gully Forest: modified remnant bushland on lower slopes/ rock outcrops; dom. weeds; native understorey - <i>Pittosporum</i> , <i>Allocasuarina/ Elaeocarpus</i> spp.; listings subject to boundary survey; Recommend area as SEPP 19.
lower embankment adj. to 13th tee/ rear [lower] boundary to 5 Hart St. "Chatswood Garden Village" & 11-13 Hart Street	core bushland community s/s outcrops	10ag(ii)	Ere [dom] Ac/Cgu/Epip Al/ Ceg/ Er Aba/ Fru	up to 50-60+ up to 60-80+ up to 30-40+ up to 30-40+	up to 18-20m up to 20-25m up to 6-9m varies	varies varies varies varies	good good good good	varies: 1-5 [mainly 2-3]	high to low	contiguous		
Hatfield Street - Residential Properties:												Survey Date: 17-21 October 2005
1A Hatfield Street: front garden	single tree	10ar(i)	Cgu [1]	30-40+	12m	6m	good	5	low	isolated	TPO	small garden; on front bdy. to verge/ footpath.
Hatfield Street - Road Reserves and Drainage Easements:												Survey Date: 17-21 October 2005
adj. to 29 Hart Street: rear garden/ upper embankment adj. to driveway	tree group	10ag(i)	Ere [1] Epip [1] Cgu [1] Ac [2]	40-50+ 40-50+ 30-40+ 40-50+	10m 14m 8m 16m	8m 14m 6m 12-14m	good poor fair good	5	low	fragmented	TPO	embankment/ rockery adj. to drive-way; subject to boundary survey; dom. exotics/weeds; <i>P. undulatum</i> ; Epip [1]- 80% crown die-back/ competition - remove <i>Ficus elastica</i> ; Ac[1]- heavy pruning for o'head lines
grass verge adj. to front garden of 29 Hart Street			Ac [1]	40-50+	14m	12m	fair/ lopped			restricted		
unmade road reserve [upper portion between Hatfield Street & Melrose Street cul-de-sacs] incl. pedestrian pathway/ linkage	remnant community s/s outcrops	10ag(i)	Ac [dom] Epip/ Cgu Al/ Bs	up to 60-80+ varies varies	up to 22m up to 22m up to 7-8m	varies varies varies	good good good	varies: 2-5 [mainly 3-5]	high-low	contiguous	adj.SEPP 19 /TPO	steep slope; adjoins core bushland reserves [Mowbray Park]; dom. native canopy w. highly disturbed/ modified understorey; dom. weeds.
Hawthorne Avenue - Residential Properties:												Survey Date: 5-9 May 2005
1 Hawthorne Ave: front garden	tree group	10ag(i)	Ac [3] Cgu [1] Bs [1]	40-60+ 50-60+ 80-100+	12-14m 16m 7m	8-10m 12m 10m	good good good	3-5 varies	medium-low	fragmented	adj.SEPP 19 /TPO	terraced exotic gardens/ lawns; rock outcrops; Bs[1]- old growth specimen near carport; <i>Elaeocarpus reticulatus</i> [10m HT] - heavily pruned. Remnant native canopy grading to modified bushland/ good regen. near reserve boundary incl. <i>Acacia</i> , <i>Lomandra</i> , <i>Dianella</i> , <i>Pittosporum</i> spp. ; listings subject to boundary survey].
rear garden	community s/s outcrops		Ac [2] Bs [1] Ceg [3]	40-60+ 20-30+ up to 30-50+	10-15m 4m 7-8m	2-5m 5m 3-4m	fair/ v. poor good good					
rear garden/ south-eastern portion			Ere [2] Ac [5] Cgu [3] Bs [1] Al [1]	30-40+ 30-60+ 30-40+ 30-40+ 40-50+	14-15m 12-16m 14-16m 6m 12m	6-8m 5-10m 6-8m 5m 8m	fair/ good good good fair/ lopped fair	2-5 varies	high - low			
2 Hawthorne Ave: front garden rear garden	tree group s/s outcrops	10ag(i)	Ac [2] Ac/ Bs	50-80+ <10	12-14m	12-16m	good/ fair regen.	5	low	fragmented	adj.SEPP 19 /TPO	terraced gardens/ rock outcrops; gen. native planting [<i>Eucs/Corymbia</i>] spp]
4 Hawthorne Ave: front garden rear garden	tree group s/s outcrops	10ag(i)	Era [1] Ac [2]	20-30+ 60-80+	8m 15-18m	5m 10-12m	good good/ fair	3-5 varies	medium-low	fragmented contiguous	adj.SEPP 19 /TPO	terraced lawns/garden; large rock outcrops; Ac/ Epil listings subject to

			Era [1]	40-50+	14m	9m	poor					bdy. survey [may be in reserve];
			Al [1]	50-60+	8m	5m	fair					Era [1] -50% dead wood in crown.
			Epil [1]	60-80+	25m	18m	good					
5 Hawthorne Ave: front garden	tree group	10ag(i)	Ac [1]	50-60+	12m	12m	good	5	low	fragmented	TPO	garden; Ac [1] - near front bdy.;
rear garden			Epip [1]	50-60+	14m	12m	v. poor					Epip [1] - 90% crown die-back
			Ac [1]	30-40+	12m	6m	good					
7 Hawthorne Ave: front garden	single tree	10ar(i)	Era [1]	60-80+	12m	10m	fair	5	low	fragmented	TPO	garden; Era [1] - ext. dead wood;
CHECK			Ceg [1]	unknown			fair					Ceg [1] - heavily pruned
9 Hawthorne Ave: front garden	tree group	10ar(i)	Era [3]	80-100+	10-12m	8-10m	fair/ good	5	low	restricted	TPO	garden/ lawn; possibly Era [2]- basal regrowth/ old growth specimens; Era - front bdy. w. termite damage.
Survey Date: 24-28 January 2005												
10 Hawthorne Ave: south garden	tree group	10ag(i)	Era [2]	50-60+	16-18m	8-12m	good	5	low	fragmented	TPO	garden/ lawns; part of larger group
			Cgu [1]	20-30+	8m	6m	good					on verge. Refer to listing below.
11 Hawthorne Ave: rear garden	single tree	10ar(i)	Era [1]	80-100+	14m	15m	good	5	low	fragmented	TPO	garden; old growth specimen.
12 Hawthorne Ave: front garden	single tree	10ar(i)	Bs [1]	80-100+	12m	10m	fair/ lopped	4-5 varies	low	restricted	TPO	terraced garden/ rockeries; large rock outcrops; 1200mm diam./ multi-trunk old growth specimen; also native <i>Calochlaena/ Dichondra</i> spp.
<i>Refer to listing: Hawthorne Avenue - Road Reserves and Drainage Easements [adj. to 12 Hawthorne Ave].</i>												
14 Hawthorne Ave: front garden	two trees	10ag(i)	Ere [2]	40-50+	18m	4-10m	good/ fair	5	low	restricted	TPO	terraced gardens; some past lopping
15 Hawthorne Ave: front garden	tree group	10ag(i)	Era [2]	60-80+	14-16m	10-12m	good/ fair	5	low	fragmented	TPO	rockeries/ lawn; incl. triple-trunk specimen/ insect damage.
rear garden			Era [1]	60-80+	15m	14m	poor					ext. dead wood/ crown die-back.
17 Hawthorne Ave: rear garden	two trees	10ag(i)	Era [2]	40-60+	8-12m	5-7m	fair/ lopped	5	low	fragmented	TPO	lawn/ terraced gardens; past heavy lopping/ some dead wood in crowns
20 Hawthorne Ave: front garden	single tree	10ag(i)	Af [1]	30-40+	15m	7m	good	5	low	restricted	TPO	garden; large rock outcrops; possibly planted.
21 Hawthorne Ave: front garden	single tree	10ag(i)	Era [1]	80-100+	16m	15m	good	5	low	fragmented	TPO	garden; near bdy. No.23; old growth specimen; part of larger group [3].
<i>Refer to listing: Hawthorne Avenue - Road Reserves and Drainage Easements [adj. to 21 Hawthorne Ave].</i>												
24 Hawthorne Ave: front garden	tree group	10ar(i)	Era [1]	40-50+	10m	10m	good	5	low	isolated	TPO	terraced gardens; some dead wood
rear garden			Era [2]	40-50+	12m	8-10m	fair/ good					1 X Era - basal epicormic regrowth
27 Hawthorne Ave: front garden	tree group	10ag(i)	Ere [1]	50-60+	18m	16m	good	4-5 varies	low	fragmented	TPO	lawn/ gardens;
			Eha [1]	40-50+	12m	10m	fair					
rear garden	s/s outcrops		Epip [1]	60-80+	18m	10m	good/ lopped					rock outcrops; rear bdy. group incl. immature <i>Elaeocarpus reticulatus</i> .
			Era [1]	25-30+	12m	5m	fair					Af [2] - possibly planted.
			Af [2]	25-30+	12-16m	3-5m	good/ poor					
			Gf [1]	40-50+	15m	10m	good					
			Cgu [1]	50-60+	16m	12m	fair					Cgu [1] - near bdy. to No.25
40 Hawthorne Ave: rear garden	single tree	10ag(i)	Cgu [1]	40-50+	16m	5m	good	5	low	restricted	TPO	lawn over rock outcrop; also generic native <i>Eucalyptus</i> spp. planting.
42 Hawthorne Ave: rear garden	single tree	6b/ 10ag(i)	Es [1]	80-100+	25m	22m	good	5	low	restricted	TPO	isolated gully/ lower garden below rock outcrops; old growth specimen

Refer to other isolated Es listings in this locality - 9 and 19 Bellevue Street, Chatswood Golf Course and 120A/ 122 Fullers Road].												1300mm diam. base.
44 Hawthorne Ave: front garden	two trees	10ag(i)	Af [1]	40-50+	12m	10m	good	5	low	restricted	TPO	lawn; adj. to pool/ bdy. to No.46.
rear garden	s/s outcrops		Era [1]	30-40+	8m	6m	poor					terraced gardens; rock outcrops.
46 Hawthorne Ave: rear garden	single tree	10ag(i)	Era [1]	30-40+	12m	6m	poor	5	low	restricted	TPO	lawn; large vertical cavity; generic native planting incl. <i>Corymbia</i> sp.
50A Hawthorne Ave: rear garden	single tree	10ag(i)	Epu [1]	40-50+	18m	8m	good	5	low	restricted	TPO	garden/ lawn; near bdy. to No.52; possibly planted.
58 Hawthorne Ave: rear garden	two trees	10ag(i)	Epip [1]	40-50+	18m	10m	good	4-5 varies	low	fragmented	TPO	garden; adj. rear bdy; rock outcrops;
	s/s outcrops		Ac [1]	30-40+	12m	7m	good					exotic weeds/ min. maintenance
62 Hawthorne Ave: front garden	tree group	10ag(i)	Ere [1]	50-60+	16m	12m	fair	5	low	restricted	TPO	garden/ lawn; exotics/ weeds;
			Era [1]	20-30+	7m	4m	fair/ regrowth					Era [1] - lopped w. epicormic growth
rear garden	s/s outcrops		Ac [1]	40-50+	14m	12m	good	4-5 varies	low	fragmented		terraced gardens/ rock outcrops w.
lower embankment			Ere [1]	50-60+	18m	15m	good					<i>Calochlaena</i> sp.; Note: D. Nelson - video of Sugar Gliders in nesting box & attack/ colonisation by bees; also const. habitat for Peron's Tree Frog.
68 Hawthorne Ave: front garden	two trees	10ag(i)	Era [1]	60-80+	16m	16m	good	5	low	restricted	TPO	garden/ lawn; twin trunk specimen;
rear garden/ lower embankment	s/s outcrops		Epip [1]	50-60+	18m	12m	fair					rock outcrop; Epip- damaged crown/ competition w. exotic tree canopy.
70 Hawthorne Ave: rear garden	single tree	10ar(i)	Epip [1]	30-40+	10m	7m	poor	5	low	fragmented	TPO	garden/ rock outcrops; 70% crown die-back/ decline.
72 Hawthorne Ave: front garden	tree group	10ar(i)	Era [1]	50-60+	16m	10m	fair	5	low	fragmented	TPO	garden/ lawn; Era - adj. bdy. No.70;
rear garden			Ac [1]	80-100+	16m	20m	good					Ac [1] - old growth spec. near bdy.
			Ac [1]	60-80+	16m	16m	good					
78 Hawthorne Ave: front garden	single tree	10ag(i)	Cgu [1]	50-60+	15m	10m	fair	5	low	restricted	TPO	garden/ lawn; some dead wood.
79 Hawthorne Ave: rear garden	single tree	10ag(i)	Cgu [1]	60-80+	16m	12m	fair	5	low	isolated	TPO	upper lawn/ rockeries; rock outcrops;
	s/s outcrops											some dead branches in crown.
81 Hawthorne Ave: rear garden	single tree	10ag(i)	Era [1]	40-50+	12m	7m	good	5	low	isolated	TPO	upper garden level/ rockeries
82 Hawthorne Ave: front garden	single tree	10ag(i)	Era [1]	60-80+	15m	15m	good	5	low	restricted	TPO	garden adj. to driveway
88 Hawthorne Ave: front garden/ boundary to street verge	single tree	10ag(i)	Epil [1]	80-100+	22m	30m	good	5	low	fragmented	TPO	lawn/ garden; Epil [1] - old growth multi-trunk spec. 1300mm diam. base
rear garden			Epip [1]	50-60+	15m	15m	good					cultivated <i>Eucalyptus grandis</i> .
89 Hawthorne Ave: front garden	single tree	10ar(i)	Cgu [1]	40-50+	8m	7m	good	5	low	isolated	TPO	lawn area over rock outcrop
	s/s outcrops											
91 Hawthorne Ave: front garden	single tree	10ar(i)	Epip [1]	50-60+	10m	12m	poor	5	low	isolated	TPO	lawn/ rock outcrop; ext. dead wood in crown/ new epicormic growth
	s/s outcrops											
101 Hawthorne Ave: rear garden	single tree	10ar(i)	Al [1]	40-50+	10m	10m	good	5	low	restricted	TPO	lawn area; well-maintained
103 Hawthorne Ave: rear garden	two trees	10ag(i)	Cgu [2]	50-60+	15-16m	8-10m	fair/ poor	5	low	restricted	TPO	lawn area; dead wood in crowns.
Hawthorne Avenue - Road Reserves and Drainage Easements:												Survey Date: 17-21 January 2005
adj. to 6 Hawthorne Ave: verge	two trees	10ar(i)	Era [2]	30-40+	12m	10-12m	good	5	low	fragmented	TPO	mown grass verge adj. to driveway
adj. to 10 Hawthorne Ave: verge	two trees	10ar(i)	Era [2]	60-80+	16-18m	12-16m	good/ fair	5	low	fragmented	TPO	mown grass verge; some dead wood in crowns.

adj. to 12 Hawthorne Ave: verge rock outcrops/ road cutting	remnant community s/s outcrops road cutting	10ar(i)	Ka	varies	<1.5m	varies	regeneration	3-5 varies	medium-low	restricted	TPO	remnant community associated w. rock outcrops/ cutting; dom. exotics/ weeds w. native regen. incl. <i>Kunzea ambigua</i> , <i>Dianella</i> / <i>Lomandra</i> spp.
adj. to 17 Hawthorne Ave: verge [near bdy. to No.19]	single tree	10ag(i)	Era [1]	80-100+	16m	14m	good	5	low	fragmented	TPO	mown grass verge; old growth spec.
adj. to 21 Hawthorne Ave: verge near driveway adj. to bdy. wall	two trees	10ag(i)	Era [2]	80-100+	18m	12-15m	good/ fair	5	low	fragmented	TPO	mown grass verge; 800-1000mm diam. bases/ old growth specimens; basal cavity in tree adj. bdy. No. 23; part of group [3] - see 21 Hawthorne
adj. to 23-25 Hawthorne Ave: verge embankment/ road cutting	remnant community s/s outcrop road cutting	10ar(i)	Ere [1] Epip [1] Al/ Cgu/ Aba	50-60+ 20-30+ varies	15m 10m varies	12m 6m varies	fair/ lopped good regeneration	2-4 varies	high-medium	restricted	TPO	remnant community associated w. sandstone outcrop/ cutting; modified/ dom. weeds/ lopping for o'head lines; regeneration incl. <i>Angophora bakeri</i> , <i>Corymbia gummifera</i> / <i>Allocasuarina littoralis</i> . Need regeneration strategy.
pedestrian right-of-way between 27-31 Hawthorne Ave [linking to Bellevue St.]	single tree	10ag(i)	Ere [1]	30-40+	12m	8m	fair/ lopped	5	low	restricted	TPO	mown grass verge [Hawthorne Ave] Ere [1] - heavily lopped for o'head lines; also cultivated <i>Eucalyptus</i> sp.
adj. to 42 Hawthorne Ave: verge near driveway & bdy. to No.44	single tree	10ar(i)	Aba [1]	60-80+	6m	8m	good	5	low	restricted	TPO	mown grass verge; twin-trunk spec. pruned under overhead power-lines.
adj. to 52 Hawthorne Ave: verge near driveway & bdy. to No.50A	single tree	10ag(i)	Epu [1]	40-50+	18m	8m	good	5	low	restricted	TPO	mown grass verge; possibly planted .
adj. to 87 Hawthorne Ave: verge	two trees s/s outcrop	10ag(i)	Epip [1] Aba [1]	80-100+ 50-60+	16m 7m	16m 12m	good good	5	low	isolated	TPO	mulched area/ sloping grass verge; rock outcrop; Epip - old growth spec. specimen/ 1000mm diam. base; Aba [1] - remove ivy on trunk.
adj. to 93 & 95 Hawthorne Ave: embankment/ road cutting	remnant community s/s outcrop road cutting	10ar(i)	Epip [1] Cgu [1] Ac [1] Aba [1]	<20-30+ regrowth regrowth regrowth	up to 7m	varies	fair/ good	3-5 varies	medium-low	restricted	TPO	remnant community associated w. sandstone outcrop/ cutting; modified/ weeds; native <i>Calochlaena</i> / <i>Dianella</i> spp; need regeneration strategy; Aba [1] - remove exotic grape vine.
adj. to 103 Hawthorne Ave: verge	single tree	10ag(i)	Cgu [1]	60-80+	15m	16m	good	4-5 varies	low	restricted	TPO	lawn/ weeds; multi-trunk [4] spec./ old basal regrowth; <i>P. undulatum</i> .
adj. to 105 Hawthorne Ave: verge	single tree	10ag(i)	Era [1]	50-60+	10m	10m	good	3-5 varies	medium-low	restricted	TPO	mown lawn [Buffalo Grass]; native regen. <i>Acacia</i> / <i>Hardenbergia</i> spp.
Hillside Street - Residential Properties:											Survey Date:17-21 December 2001	
3 Hillside Street: front garden	tree group	10ag(ii)/ 6b	Ac [1]	40-50+	20m	12m	good	5	low	contiguous	adj.SEPP 19	TPO/ adj. Blue Gum Reserve;
east boundary to reserve			Sg [1] Egl [1]	40-50+ 50-60+	16m 25m	6m 12m	good good					lineal group along bdy. to reserve Egl [1] - base of trunk damaged; listings subject to bdy. confirmation;
rear garden adj. to pool deck	single tree		Es [1]	60-70+	25m	15m	excellent					current renovations/ pool; high level

<p>Note: Native Quince [<i>Alectryon subcinereus</i>], a local rainforest species, is located within Blue Gum Reserve immediately adjacent to driveway entry. Also refer to listings in Findlay Avenue adjoining Blue Gum Reserve for this species - locally common understorey species.</p>												of recent disturbance; rear garden dom. weeds; remnant <i>Adiantum</i> sp.
5 Hillside Street: front garden												
west bdy. to No. 7/ adj. to carport	single tree	10ag(ii)/ 6b	Ac [1]	50-60+	18m	18m	excellent	5	low	contiguous	adj.SEPP 19	TPO/ rear garden adjoins Blue Gum
rear garden	tree group		Ac [6]	40-60+	12-22m	varies	excellent					Reserve; part of contiguous group
			Ac [1]	70-80+	22m	20m	excellent					Ac [1] - large multi-trunked specimen
			Sg [2]	30-40+	10-12m	5-6m	good					
near rear boundary			Es [1]	40-50+	25m	12m	excellent					weeds rear garden/ bdy to reserve
7 Hillside Road: rear garden	two trees	10ag(ii)/ 6b	Ac [1]	80-100+	25m	30m	excellent	varies: 4-5	low	contiguous	adj.SEPP 19	TPO/ adj. Blue Gum Reserve;
near west bdy. to West Parade												1200mm diam. old growth specimen;
			Ac [1]	40-50+	22m	15m	excellent					garden/ lawn area
Hillside Street - Road Reserves and Drainage Easements:												
adj. to 5 Hillside Rd: grass verge	tree group	10ag(ii)/ 6b	Egl [3]	20-40+	7-16m	varies	fair/ good	5	low	fragmented	TPO	Egl [3] - possible regrowth from single tree; mown grass verge
adj. to 7 Hillside Rd in West Pde:	tree group	10ag(ii)/ 6b	Epil [1]	40-50+	18m	15m	good	5	low	contiguous	TPO	Epi [1] - pruned around o'head lines
mown grass verge adj. Reserve			Ac [1]	50-60+	22m	20m	good					Ac [1] - some dead wood in crown
			Ac [1]	20-30+	6m	5m	good					Ac [1] - immature/ heavily pruned
Hinkler Crescent - Residential Properties:												Survey Date: 26-30 Sept 2005
3 Hinkler Crescent: rear garden	single tree	10ag(i)	Ac [1]	40-50+	14m	8m	good	5	low	fragmented	TPO	garden/ lawn; part of larger tree group
adj. to rear boundary												[see 4, 6 & 8 Avian Crescent].
17 Hinkler Crescent: rear garden	two trees	10ag(i)	Ac [2]	30-40+	12m	4-6m	good	5	low	restricted	TPO	garden/ lawn area; rock outcrops
adj. to rear boundary	s/s outcrops											
27 Hinkler Crescent: front garden	single tree	10ag(i)	Ac [1]	80-100+	18m	18m	good	5	low	isolated	TPO	exotic garden; multi-trunk, old growth specimen/ 1200mm diam. base.
adj. to front boundary& right-of-way												
39 Hinkler Crescent: rear garden	single tree	10ag(i)	Fru [1]	60-80+	10m	12m	good	5	low	restricted	TPO	garden; near rear boundary.
61 Hinkler Crescent: front garden	single tree	10ar(i)	Era [1]	60-80+	10m	14m	good	5	low	isolated	TPO	gardens/ lawn area.
Hinkler Crescent - Road Reserves and Drainage Easements:												Survey Date: 26-30 Sept 2005
pedestrian right-of-way/ easement	two trees	10ag(i)	Cgu [1]	40-50+	16m	6m	good	5	low	fragmented	TPO	dom. exotic weeds; <i>Pittosporum undulatum</i> / <i>Pteridium</i> sp. regrowth;
upper section between 27 & 29			Sg [1]	30-40+	4m	2m	lopped/ regrowth					Sg [1] - pruned for o'head lines;
Hinkler Crescent			Af [1]	50-60+	16m	5m	v. poor					Af [1] - 50% crown die-back;
												listings subject to boundary survey.
Hotham Street - Residential Properties:												Survey Date: 3-7 September 2001
1 Hotham Street: rear garden	single tree	6b	Epa [1]	50-60+	22m	12m	excellent	5	low	isolated	TPO	garden; near south-east boundary
10 Hotham Street: front garden	single tree	6b	Epil [1]	60-70+	18m	18m	excellent	5	low	restricted	TPO	twin-trunked; garden adj. driveway
Hotham Street - Public Reserves:												
Hotham Street Reserve (upper embankment area adjoining Hotham Street - private road section)												
This public reserve contains primarily generic native plantings on this former land-fill site with two possible exceptions as scheduled.												
These two trees are likely to be a result of natural recruitment from the adjoining fragmented Blue Gum High Forest community:												
upper embankment area	two trees	6b	Epil [1]	30-40+	16m	8m	poor	5	low	restricted	TPO	highly modified; Ep crown die-back

			Es [1]	20-30+	12m	4m	good						weeds/ dominant <i>Phyllostachys</i> sp.
Ivy Street - Residential Properties:												Survey Date: 5-9 March 2001	
2a Ivy St: rear garden; bdy to gully	tree group	6b	Es [3]	30-40+	15-18m	varies	good	5	low	fragmented	TPO	current building works/ disturbance incl. backfilling around base of trees	
6 Ivy St: rear garden; east bdy	single tree	6b	Es [1]	40-50+	25m	12m	good	4	medium	fragmented	TPO	exotic weeds/ minimal maintenance	
8 Ivy St: rear garden; gully area	single tree	6b	Es [1]	100+	25m	20m	excellent	4	medium	fragmented	TPO	some lower pruning; 1000mm diam. exotic weeds/ minimal maintenance	
10 Ivy St: rear garden; gully area	single tree	6b	Es [1]	60-70+	25m	15m	excellent	4	medium	fragmented	TPO	exotic weeds/ minimal maintenance	
12 Ivy St: rear garden; gully area	tree group	6b	Es [3]	50-70+	22-25m	varies	good	4	medium	fragmented	TPO	lower garden	
14 Ivy Street: rear garden	tree group	6b	Es [5]	30-50+	16-22m	varies	good	5	low	fragmented	TPO	terraced garden/ lawn area	
			Es [1]	30-40+			good					Es [1] part of group - lopped in half	
16 Ivy Street: rear garden	single tree	6b	Es [1]	70-80+	18m	15m	fair	5	low	fragmented	TPO	storm damaged crown	
James Street - Residential Properties:												Survey Date: 2-6 April 2001	
2 James Street: rear garden bdy.	single tree	6b	Es [1]	60-70+	25m	15m	excellent	5	low	isolated	TPO	garden near bdy. to 5 Jenkins St.	
28 James Street: rear garden	tree group	6b	Es [6]	50-80+	15-30m	varies	fair/ good	5	low	restricted	TPO	some cavities/ dead wood; lopping	
30 James Street: rear garden	tree group	6b	Es [3]	50-70+	12-30m	8-10m	fair/ poor	5	low	restricted	TPO	some cavities/ dead wood; lopping	
			Es [1]	70-80+	25m	12m	fair					1300mm diam; cavities/ past lopping	
			Af [3]	40-60+	10-14m	4-6m	poor					crown die-back/ dead wood	
James Street - Road Reserves and Drainage Easements:													
opp. 26 James St: embankment	single tree	6b	Es [1]	80-100+	22m	20m	good	5	low	restricted	TPO	exotic weeds/ generic planting	
Jenkins Street - Residential Properties:												Survey Date: 2-6 April 2001	
6 Jenkins Street: rear garden	single tree	6b	Epa [1]	60-70+	20m	15m	excellent	5	low	isolated	TPO	garden	
33 Jenkins St: rear garden bdy.	single tree	6b	Es [1]	50-60+	15m	8m	good	5	low	restricted	TPO	located on bdy. to 31 Jenkins St. garden top of retaining wall	
Jenkins Street - Road Reserves and Drainage Easements:													
adj. to 9 Centennial Ave: paved verge	tree group	6b	Ai [group]	varies	3-6m	7m[group]	fair	5	low	restricted	TPO	o'head lines/ past lopping; weeds/ rubbish dumping; regrowth group	
opp. 22 Jenkins St: central embankment [lower]	single tree	6b	Es [1]	40-50+	14m	12m	excellent	5	low	restricted	TPO	exotic weeds/ generic planting some <i>Acacia implexa</i> regrowth	
adj. to 23-25 Jenkins St: road reserve embankment	two trees	6b	Es [1]	40-50+	12m	8m	v. poor	5	low	restricted	TPO	severe lopping w. o'head lines/ crown die-back in one tree/ weeds some <i>A. implexa</i> regrowth	
Kareela Road - Residential Properties:												Survey Date: 10-14 January 2005	
1 Kareela Road: front garden	tree group	9o	Sg [1]	60-80+	15m	6m	good	4-5 varies	low	fragmented	TPO	lawn/ garden areas; very significant Sg dominant tree group/ coppiced regrowth; part of larger verge group.	
rear garden			Sg [10]	40-80+	14-15m	4-7m	good						
			Cgu [2]	40-60+	16m	6-7m	good						
For tree group adj. to 1 Kareela Road [Greville Street frontage] see Greville Street - Road Reserves and Drainage Easements.													
5 Kareela Road: rear garden	two trees	9o	Sg [1]	60-80+	16m	8m	good	5	low	restricted	TPO	mulched garden beds; part of larger tree group [see 20 Kooba Ave].	
			Ac [1]	60-80+	15m	10m	good						
7 Kareela Road: rear garden	tree group	9o	Ac [2]	80-100+	16m	14-16m	good	5	low	restricted	TPO	garden/ lawns; Ac [2] - old growth specimens [1200mm diam. base];	
			Ac [1]	40-50+	12m	4m	good						

			Sg [1] Gf [1]	80-100+ 40-50+	16m 10m	14m 8m	good good					Sg [1] old growth/coppiced regrowth; 2 X immature Es [16m HT] - planted.
19 Kareela Road: rear garden	single tree	9o	Ac [1]	80-100+	16m	16m	good	5	low	restricted	TPO	garden/ high maintenance; old growth specimen/ 1200mm diam. base.
21 Kareela Road: front garden/ near boundary to No.23	single tree	9o	Sg [1]	80-100+	16m	16m	good	5	low	restricted	TPO	mulched garden; old growth/ multi-trunk specimen/1500mm diam. base.
28 Kareela Road: front garden/ bdy. adj. to bdy. 157 Greville Street	tree group	9o	Sg [3] Egl [1]	60-80+ 40-50+	14-16m 14m	8-15m 3m	good poor/ crown die-back	4-5 varies	low	restricted	TPO	garden/ lawns adjoining boundary to mown verge/ tree group [see listing]; Eglo - competition w. planted conifer
Kareela Road - Road Reserves and Drainage Easements:												
<i>For tree group adj. to 1 Kareela Road [Greville Street frontage] see Greville Street - Road Reserves and Drainage Easements.</i>												
<i>For single tree [Ac] opposite 1 Kareela Road [adj. to 157 Greville Street] see Greville Street - Road Reserves and Drainage Easements.</i>												
adj. to 22 Kareela Rd: grass verge	single tree	9o	Egl [1]	80-100+	18m	18m	good	5	low	isolated	TPO	mown grass verge
adj. to 23 Kareela Rd: grass verge	tree group	9o	Sg [1] Ere [2]	60-80+ 30-50+	12m 15-16m	5m 6-8m	good fair/ good	5	low	fragmented	TPO	o'head lines; Sg [1] lopped/ regrowth; mown grass verge
adj. to 28 Kareela Rd: grass verge	tree group	9o	Sg [3]	40-60+	12-15m	5-7m	good	4-5 varies	low	restricted	TPO	part of larger tree group [see listing for 28 Kareela Road]
Kooba Avenue - Residential Properties:												Survey Date: 10-14 January 2005
2 Kooba Avenue: rear garden	single tree	9o	Sg [1]	80-100+	16m	16m	good	5	low	fragmented	TPO	old growth specimen; rockery/garden
4 Kooba Avenue: front garden	single tree	9o	Egl [1]	50-60+	18m	7m	good	5	low	fragmented	TPO	garden/ lawn area adj. to front bdy.
10 Kooba Avenue: front garden	tree group	9o	Egl [1]	60-80+	16m	14m	good	5	low	restricted	TPO	lawn; some dead wood in crown;
rear garden			Sg [1] Sg [3]	80-100+ 50-80+	16m 15-16m	14m 5-8m	good good					Sg [1] - old growth specimen; planting of generic Eucalypts.
11 Kooba Avenue: rear garden	single tree	10ag(ii)	Epil [1]	60-80+	30m	10m	good	5	low	contiguous	adj.SEPP 19 /TPO	grassed embankment; 2 X large <i>Eucalyptus pilularis</i> - dead.
12 Kooba Avenue: rear garden	two trees	9o	Sg [2]	80-100+	15m	16m	good	5	low	restricted	TPO	lawn/ paving; old growth/ coppiced regrowth - possibly single specimen
13A Kooba Avenue: rear garden	single tree	10ag(ii)	Epil [1]	50-60+	30m	10m	good	5	low	contiguous	adj.SEPP 19 /TPO	small garden; rear boundary adjoins Blue Gum Reserve.
13B Kooba Avenue: rear garden	single tree	10ag(ii)	Epil [1]	60-80+	30m	15m	good	5	low	contiguous	adj.SEPP 19 /TPO	embankment/ exotic garden; Epil - twin trunk; rear bdy. adjoins Reserve
15 Kooba Avenue: rear garden	single tree	10ag(ii)	Sg [1]	80-100+	18m	15m	good	5	low	contiguous	TPO	adj. to driveway to 15A; old growth specimen.
15A Kooba Avenue: front garden	tree group	10ag(ii)	Sg [2]	50-60+	14-15m	7m	good	5	low	contiguous	adj.SEPP 19	garden beds; significant tree group/
rear garden	remnant bushland s/s outcrops		Epil [8] Ere [2] Ac [1] As [1]	30-80+ 20-30+ 40-50+ 20-30+	up to 30m 12m 20m 12m	varies 3-4m 6m 7m	good good good good	1-3 varies	medium/ high		/TPO	remnant bushland/ rock outcrops; native terraced gardens/ <i>Pittosporum</i> <i>Microlaena/ Pteridium</i> spp.; As [1] - possibly planted; scheduled trees subject to rear boundary survey.
17 Kooba Avenue: front garden	tree group	9o	Ac [1]	60-80+	18m	16m	good	4-5 varies	low	contiguous	adj.SEPP 19	lawn area; upper slope dom. weeds
rear garden	remnant bushland	10ag(ii)	Epil [4+] Sg [10+]	up to 80+ up to 60+	up to 30m up to 20m	varies varies	good good	1-5 varies	high to low		/TPO	<i>Nephrolepis</i> fern sp.; lower slope w. native understorey/ Ac saplings;

	s/s outcrops											subject to rear boundary survey.
19 Kooba Avenue: front garden	tree group	9o	Ac [2] Ac [1] Cgu [1]	80-100+ 40-50+ 20-30+	18-20m 15m 10m	15-16m 3m 3m	good good fair	4-5 varies	low	contiguous	adj.SEPP 19 /TPO	mulched native garden/ v. significant tree group; Ac [2] - old growth spec.; lower slope - natural bushland w. inc. biodiversity values near rear bdy.; subject to rear boundary survey.
rear garden		10ag(ii)	Epil [10+] Sg [10+]	up to 80+ up to 60+	up to 30m up to 20m	varies varies	good good	1-3 varies				
20 Kooba Avenue: rear garden	tree group	9o	Sg [10] Ac [1]	40-80+ 60-80+	14-16m 15m	3-7m 10m	good good	5	low	restricted	TPO	garden beds in paved area; very significant Sg dom. group of varying age structure/ coppiced regrowth.
21 Kooba Avenue: front garden	tree group	9o	Ere [1] Ac [3] Sg [1]	50-60+ 30-60+ 80-100+	18m 12-18m 16m	8m 3-10m 15m	fair good good	4-5 varies	low	contiguous	adj.SEPP 19 /TPO	mulched gardens/ rockeries; weeds; very significant tree group; native <i>Dianella</i> sp./ <i>Glochidion</i> sp.; Sg [1] old growth specimen; terraced lawns/ rock outcrops; inc. biodiversity mid-lower slope adjoining reserve bdy. At [2]- possibly planted; <i>Pittosporum undulatum</i> dom. native sp.; also <i>Acacia binervia</i> - possibly planted; schedule subject to rear bdy. survey.
rear garden/ upper level to mid-lower level		10ag(ii)	Ere [1] Sg [3] At [2]	50-60+ 50-80+ 20-30+	18m 12-18m 8-10m	10m 5-10m 3-4m	fair good good	3-5 varies	medium-low			
rear garden/ lower slope to reserve	remnant bushland s/s outcrops		Epil Ac Sg	up to 80+ up to 80+ up to 80+	up to 30m up to 25m up to 20m	varies varies varies		1	high			
22 Kooba Avenue: front garden	two trees	9o	Sg [1] Cgu [1]	80-100+ 60-80+	18m 20m	12m 14m	good good	5	low	fragmented	TPO	garden/ lawns - high maintenance; Sg [1] - twin trunk on bdy. to No.24. Cgu [1] - near front boundary wall.
23 Kooba Avenue: front garden	tree group	9o	Cg [3] Ac [2]	60-80+ 60-80+	20-22m 20-22m	12-14m 12-14m	good good	1-5 varies	high to low	fragmented	adj.SEPP 19 /TPO	lawn/ garden terraces; localised native groundcovers at base of Cg[1] near driveway incl. <i>Xanthorrea</i> , <i>Isopogon</i> & <i>Dianella</i> spp.; inc. bio-diversity lower slope; s/s outcrops; <i>Elaeocarpus reticulatus</i> dominant understorey; subject to bdy. survey.
rear garden/ upper terrace & slope		10ag(ii)	Epil [3] Ac [1]	60-80+	25-30m	15-20m	good	4-5 varies	low	contiguous		
rear garden/ lower slope	s/s outcrops remnant bushland		Epil [dom.] Ac	up to 80+ up to 80+	up to 30m up to 25m	varies varies		1	high			
24 Kooba Avenue: front garden	single tree	9o	Ac [1]	60-80+	22m	10m	good	4-5 varies	low	fragmented	TPO	garden/ part of larger verge group; see No.22 bounday for Sg[1].
<i>For tree group adj. to 24 Kooba Street [Greville Street frontage] see Greville Street - Road Reserves and Drainage Easements.</i>												
25 Kooba Avenue: front garden	tree group	9o	Sg [1] Ac [1]	50-60+ 80-100+	18m 22m	7m 15m	good good	5	low	fragmented	adj.SEPP 19 /TPO	Sg [1] - part of verge group; lawns/ terraced gardens; Ac [2] - old growth specimens; weeds/ building waste min. maintenance; dom. <i>Pittosporum</i> & <i>Glochidion</i> spp.; subject to rear boundary survey.
rear garden/ upper terrace & slope		10ag(ii)	Ac [1]	80-100+	30m	15m	good			contiguous		
rear garden/ lower slope	remnant bushland		Epil Ac	up to 80+ up to 80+	up to 30m up to 25m	varies varies		1	high			
<i>Refer to street verge listings for 23-31 Kooba Street - Road Reserves and Drainage Easements.</i>												
27 Kooba Avenue: front garden	tree group	9o	Sg [1] Ac [1] Ac [3] Cgu [1]	60-80+ 80-100+ 30-40+ 40-50+	18m 18m 16-18m 15m	10m 15m 5-7m 6m	good good good/ fair	4-5 varies	low	fragmented	adj.SEPP 19 /TPO	lawns/ garden rockeries; Sg [1] on front boundary; also <i>Glochidion</i> sp.; very significant tree group/ remnant bushland;
rear garden/ upper terrace & slope	s/s outcrops	10ag(ii)	Ac [4]	30-80+	14-22m	5-10m	good	3-5 varies	medium-low	contiguous		lawn terrace/ embankment; dominant

			Epil [1]	80-100+	25m	30m	good						exotic weeds/ rock outcrops; native <i>Pittosporum</i> understorey; Epil [1] - twin trunk/ old growth specimen;
			Epil [2]	60-80+	25-30m	10-15m	good						
			Sg [1]	50-60+	12m	6m	good						
			Cgu [1]	50-60+	22m	7m	fair						
rear garden/ lower slope	s/s outcrops		Epil	up to 80+	up to 30m	varies		1-2 varies	high				inc. biodiversity on lower slope; rock outcrops; subject to rear bdy. survey
	remnant		Ac	up to 80+	up to 25m	varies							
	bushland		Sg	up to 80+	up to 20m	varies							
Refer to street verge listings for 23-31 Kooba Street - Road Reserves and Drainage Easements.													
29 Kooba Avenue: rear garden/ upper slope	tree group	10ag(ii)	Cgu [1]	50-60+	22m	6m	fair	3-5 varies	low	contiguous	adj.SEPP 19 /TPO		garden/ weeds; generic planting 3 X <i>Corymbia</i> sp.; very significant tree group/ bushland; Epu [1] - old growth specimen; <i>Pittosporum/ Glochidion</i> spp. dominant understorey; schedule subject to rear boundary survey.
			Gf [1]	50-60+	12m	10m	good						
rear garden/ lower slope	remnant		Epu [1]	80-100+				1-2 varies	high				
	bushland		Epil	up to 80+	up to 30m	varies							
			Ac	up to 80+	up to 25m	varies							
			Sg	up to 80+	up to 20m	varies							
Refer to street verge listings for 23-31 Kooba Street - Road Reserves and Drainage Easements.													
31 Kooba Avenue: rear garden/ upper slope below terrace/ fence	tree group	10ag(ii)	Epil	up to 80+	up to 30m	varies		5	low	contiguous	adj.SEPP 19 /TPO		garden/ weeds; dom. <i>Lantana</i> sp.; rock outcrops; very significant tree group/ bushland - bush regen. strategy required; schedule subject to rear boundary survey.
	s/s outcrops		Ac	up to 80+	up to 25m	varies							
rear garden/ lower slope	remnant		Ep	up to 80+	up to 30m	varies							
	bushland		Ac	up to 80+	up to 25m	varies							
			Sg	up to 80+	up to 20m	varies							
			Gf	up to 80+	up to 12m	varies							
Refer to street verge listings for 23-31 Kooba Street - Road Reserves and Drainage Easements.													
Kooba Avenue - Road Reserves and Drainage Easements:												Survey Date: 10-14 January 2005	
adj. to 2 Kooba Ave: embankment	tree group	9o	Ac [2]	80-100+	18-20m	15-18m	good	2-3 varies	medium/ high	fragmented	TPO		rock outcrops/ embankment; weeds <i>Lomandra</i> sp.; need bush regen.; Ac [2]/ Sg [1] old growth specimens; pruning Ac/Egl under overhead lines; 2 X <i>Glochidion</i> + <i>Pittosporum</i> spp.
	s/s outcrops		Ac [1]	30-40+	3m	7m	fair [lopped]						
			Egl [2]	30-40+	8-14m	3-5m	fair [lopped]						
grass verge			Ac [1]	30-40+	14m	7m	good	4-5 varies					mown grass area; Ac [1] - coppiced regrowth on old stump.
			Ere [1]	40-50	16m	8m	good						
			Sg [1]	80-100+	16m	16m	good						
adj. to 3 Kooba Ave: grass verge	two trees	9o	Sg [1]	60-80+	12m	10m	good	5	low	contiguous	TPO		near boundary wall to No.3.
			Gf [1]	50-60+	8m	7m	good						
adj. to 4 Kooba Ave: grass verge	two trees	9o	Sg [2]	80-100+	15m	9m [total]	good	5	low	contiguous	TPO		rock outcrop; old growth/ coppiced regrowth - possibly single specimen
	s/s outcrops												
adj. to 5 Kooba Ave: grass verge	two trees	9o	Epil [1]	80-100+	20m	22m	good	5	low	contiguous	TPO		Epil [1] - near bdy. to No.3; 1500mm diam. base; Sg [2] - near driveway; 2 X old growth, multi-trunks/ regrowth
			Sg [1]	80-100+	12m	16m	good						
			Sg [1]	60-80+	10m	6m	good						
adj. to 6 Kooba Ave: grass verge/ embankment	single tree	9o	Ere [1]	60-80+	18m	12m	fair	3-5 varies	medium/ low	fragmented	TPO		some dead wood in crown; native groundcovers incl. <i>Lomandra</i> sp.; also <i>Glochidion ferdinandi</i> [5m HT]
adj. to 7 Kooba Ave: grass verge	tree group	9o	Sg [5]	60-100+	12-14m	10-18m	good	5	low	contiguous	TPO		grass slope adj. to old low rock wall old growth specimens/ coppiced

												regrowth; part of larger group.
adj. to driveway to 5th Chatswood Cubs/ Blue Gum Reserve: verge	tree group	9o	Sg [4]	60-80+	14-15m	7-12m	good	4-5 varies	low	contiguous	adj.SEPP 19 /TPO	mulched embankment/ bush regen./ restoration incl planted <i>Eucalyptus</i> , <i>Lomandra</i> spp; also <i>Microlaena</i> sp.
adj. to 11 Kooba Ave: grass verge	single tree	9o	Epa [1]	60-80+	16m	16m	good	2-4 varies	medium	contiguous	TPO	mown grass; native groundcovers
adj. to 15 Kooba Ave: grass verge	tree group	9o	Sg [1] Egl [1] Gf [1]	80-100+ 60-80+ 50-60+	16m 18m 12m	12m 6m 8m	good poor good	5	low	fragmented	TPO	Sg [1] - adj. to driveway; mulched; Egl [1] - lopped/ epicormic growth; immature Es [1] - likely planted.
adj. to 19 Kooba Ave: grass verge	single tree	9o	Sg [1]	10-20+	8m	5m	excellent	5	low	fragmented	TPO	mown grass; likely planted.
adj. to 23 Kooba Ave: grass verge	tree group	9o	Sg [1] Ac [1] Cgu [1]	80-100+ 60-80+ 50-60+	16m 18m 16m	8m 10m 5m	good good good	4-5 varies	low	fragmented	TPO	mown grass; Sg [1] - old growth/ coppiced regrowth; <i>Dianella</i> sp.
For tree group adj. to 24 Kooba Street [Greville Street frontage] see Greville Street - Road Reserves and Drainage Easements.												
adj. to 25 Kooba Ave: grass verge	tree group	9o	Sg [2] Sg [1]	50-60+ 20-25+	10-14m 6m	5-6m 2m	good poor	5	low	fragmented	TPO	mown grass verge.
adj. to 27 Kooba Ave: grass verge	tree group	9o	Sg [2] Egl [1] Cgu [4]	50-60+ 50-60+ 30-80+	12-14m 16m 12-16m	6-7m 5m 3-14m	good good good/ fair	5	low	fragmented	TPO	mown grass verge/ garden beds; also <i>Pittosporum undulatum</i>
adj. to 29 Kooba Ave: grass verge	tree group	9o	Ac [2] Cgu [1]	60-80+ 50-60+	15-16m 15m	8-12m 7m	good good	5	low	fragmented	TPO	wood-chip mulched verge; 2 X <i>Eucalyptus microcorys</i> planted.
adj. to 31 Kooba Ave: grass verge	single tree	9o	Ac [1]	60-80+	18m	10m	good	5	low	fragmented	TPO	part of larger contiguous tree group
For tree group adj. to 31 Kooba Street [Greville Street frontage] see Greville Street - Road Reserves and Drainage Easements.												
Lone Pine Avenue - Residential Properties:											Survey Date: 12-16 March 2001	
6 Lone Pine Ave: rear garden	tree group	6b	Es [2]	40-60+	20-25m	varies	good	5	low	fragmented	TPO	decking around two trees
cnr. to 2 X drainage easements			Es [1]	70-80+	25m	25m	excellent					dominant specimen
11 Lone Pine Ave: front garden	single tree	6b	Es [1]	30-40+	15m	12m	excellent	5	low	restricted	TPO	within mown lawn
14 Lone Pine Ave: rear garden	two trees	6b	Es [2]	20-30+	12-14m	4-6m	good	5	low	fragmented	TPO	possibly planted
18 Lone Pine Ave: rear garden	tree group	6b	Es [2]	70-80+	20-22m	40m total	excellent	5	low	fragmented	TPO	gully adj. Eddy Rd/ Chatswod HS
north boundary			Epil [1]	70-80+	22m							exotic weeds/ minimal maintenance
Lone Pine Avenue - Road Reserves and Drainage Easements:												
Anzac Memorial Reserve cnr. Lone Pine Avenue, Pearl Avenue and Beresford Avenue												
Refer to Pearl Avenue - Road Reserves and Drainage Easements listing.												
Louise Avenue - Residential Properties:											Survey Date: 24-28 January 2005	
3 Louise Avenue: front garden	tree group	10ag(i)	Era [2] Aba [1] Al [1] Ere [1]	80-100+ 50-60+ 50-60+ 30-40+	14m 6m 12m 16m	15m 3m 8m 8m	good/ poor fair fair good	5	low	fragmented	TPO	lawn; Era[2] - old growth specimens tree adj. to house - poor/ die-back; Al [1] - some dead wood in crown; Ere [1] - adj. to bdy. No.5.
rear garden			Ere [2] Epip [1]	40-50+ 40-50+	15-16m 16m	10-12m 10m	good fair					lawn/ gardens & paved area; Epip [1]/ Era [1] - some dead wood;

			Era [1]	30-40+	12m	8m	fair					also generic native planting [Eucs.]
4 Louise Ave: south-east garden	tree group	10ar(i)	Epip [1]	50-60+	10m	8m	fair	5	low	restricted	TPO	terraced garden; rock outcrop;
	s/s outcrop		Era [2]	50-60+	14m	5-7m	fair					Era [2] - possibly single tree/ adj.to bdy. No.6; heavily lopped crowns.
10 Louise Avenue: front garden	tree group	10ag(i)	Epip [1]	60-80+	14m	10m	fair	varies: 4-5	low	fragmented	TPO	garden; Epip [1] -on rock outcrop adj. nth. bdy.; lopped crown/ remove ivy
rear garden	s/s outcrop		Ac [1]	50-60+	16m	12m	good					
Margaret Place - Residential Properties:												Survey Date: 19-23 Sept 2005
5A Margaret Place: rear garden/ adj. bdy. No.15 Fitzsimmons Ave	single tree	10ag(i)/ 6b	Es [1]	80-100+	18m	20m	good	5	low	isolated	TPO	small garden; old growth multi-trunk specimen/ 1400mm diam. base; min. pruning history; possibly planted.
McLean Avenue - Residential Properties:												Survey Date: 2-6 April 2001
9 McLean Avenue: rear garden	single tree	6b	Es [1]	50-60+	25m	16m	good	5	low	restricted	TPO	grass/ weeds; some dead wood
17 McLean Ave: rear garden	single tree	6b	Epil [1]	70-80+	22m	15m	good	5	low	restricted	TPO	lawn; near south boundary
27 McLean Avenue: rear garden	single tree	6b	Egl [1]	60-70+	15m	12m	v. poor	5	low	restricted	TPO	crown die-back w. some regrowth
33 McLean Avenue: front garden	tree group	6b	Es [1]	40-50+	20m	varies	good	5	low	fragmented	TPO	lawn/ garden
rear upper terraced gardens			Es [2]	40-70+	22-25m	varies	fair/ good					terraced gardens and lawns
			Epil [1]	70-80+	22m	16m	good					+ one dead tree
			Sg [2]	60-70+	12-18m	varies	good					
lower gully area/ lawn & gardens			Es [2]	40-70+	22-25m	varies	fair/ good	varies: 4-5	medium			garden; some native groundcovers
			Sg [1]	60-70+	18m	6m	good					
McLean Avenue - Road Reserves and Drainage Easements:												
adj. to 3 McLean Ave: grass verge	single tree	6b	Af [1]	50-60+	15m	8m	excellent	5	low	isolated	TPO	grass verge; o'head lines
adj. 28 McLean Ave: grass verge	single tree	6b	Es [1]	60-70+	25m	12m	good	5	low	restricted	TPO	grass verge; basal cavity
Melrose Street - Residential Properties:												Survey Date: 15-19 May 2006
1 Melrose Street: front garden	tree group	10ag(i)	Epip [1]	60-80+	14m	4m	poor/ lopped	5	low	restricted	TPO	terraced lawns/ gardens; Epip [1]- on bdy to No.3; multi-trunk/ heavily pruned/ insect damage; Era [1]- basal regrowth/ stump; other generic native planting.
			Ere [1]	60-80+	15m	15m	good					
			Cgu [1]	30-40+	14m	6m	good					
			Era [1]	unknown	1m	1.5m	regrowth					
rear garden/ adj. to bdy. No.24 Mooney Street			Era [1]	40-50+	9m	9m	good					Era [1]- some dead wood.
3 Melrose Street: front garden	tree group	10ag(i)	Egl [2]	60-80+	15-16m	8-12m	fair	5	low	fragmented	TPO	terraced garden/ exotics & weeds; rock outcrops; house built in 1956; Egl [2] - on front bdy.; ext. epicormic growth; Epip [1] - ext. dead wood.
	s/s outcrops		Epip [1]	40-50+	12m	8m	fair					
rear garden/ mid-level terrace			Epip [1]	50-60+	12m	10m	poor					Epip[1]- [poor] 40% crown die-back.
			Epip [1]	30-40+	14m	6m	fair					
			Al/ Ap	up to 30+	up to 12m	varies	good					
4 Melrose Street: front garden	two trees	10ag(i)	Epip [1]	50-60+	16m	9m	good	varies: 4-5	low	contiguous	TPO	terraced gardens/ lawns; native ferns in s/s outcrops- <i>Adiantum formosum</i> <i>Todea barbara</i> , <i>Calochlaena dubia</i> & <i>Gleichenia</i> spp.; also <i>P. undulatum</i> .
	s/s outcrops		Epip [1]	20-30+	12m	4m	good					
5 Melrose Street: rear garden/ mid-level [top of s/s outcrops]	tree group	10ag(i)	Epip [7]	30-60+	14-16m	3-8m	fair/ good	varies: 3-5	medium-low	fragmented	TPO	lawn/ exotic weeds dom.; rock outcrops; dom. native understorey -
	s/s outcrops		Aba [1]	40-50+	6m	5m	fair					

			Al [2]	30-40+	7m	3-4m	fair/ poor					<i>Pittosporum undulatum</i> & g/covers
			Ceg [1]	40-50+	5m	2m	fair					incl. <i>Lomandra</i> , <i>Calochlaena</i> &
lower level adj. to unmade road			Er/ Pu/ Gf	20-30+	up to 7m	varies	good					<i>Gahnia</i> spp.
reserve [Beaconsfield Road]			Ac [3]	< 10	varies	varies	saplings/ regen.					
6 Melrose Street: front garden	tree group	10ag(i)	Ac [1]	60-80+	18m	12m	good	varies: 4-5	low	contiguous	TPO	garden/ rock outcrops; Ac [1] -multi
	s/s outcrops		Ac [1]	20-30+	14m	3m	good					trunk specimen [5]/ regrowth; native
			Era [1]	< 10	5m	2m	good					g/covers- <i>Calochlaena</i> / <i>Smilax</i> spp;
			Er [2]	20-30+	8-9m	3-4m	poor					exotics/mixed generic native planting
east boundary adj. to driveway			Epip [1]	60-80+	16m	7m	poor					Epip [1]- cavity/ ext. dead wood.
7 Melrose Street: front garden	tree group	10ag(i)	Epip [1]	80-100+	16m	15m	good	varies: 4-5	low	contiguous	adj.SEPP19	garden/ rock outcrops adj. bushland
rear garden/ mid-level lawn area	s/s outcrops		Ceg [1]	30-40+	12m	4m	v. poor				/TPO	reserve; Epip [1]- old growth multi-
			Al/ Pu	up to 30-40+	up to 7-12m	varies	good					trunk [3] w. large cavity/ epicormic
			Cgu [1]	30-40+	16m	5m	poor					growth/ need inspection by arborist;
lower level adj. to unmade road	remnant		Epip [1]	60-80+	16m	7m	v. poor	varies: 3-5	medium-low			Cgu [1]/ Epip [1] - 40-60% crown
reserve [Beaconsfield Rd]	bushland		Epip [2]	50-80+	22-25m	12-15m	good					die-back/ affected by stormwater line
			Ap/ Pu	up to 30-40+	up to 10-12m	varies	good					outlet; weed understorey [<i>Ligustrum</i>
												sp.]; remnant natives incl. <i>Notelaea</i> ,
												<i>Acacia</i> & <i>Calochlaena</i> spp.
8 Melrose Street: front garden	single tree	10ag(i)	Cgu [1]	30-40+	16m	8m	fair	varies: 4-5	low	fragmented	adj.SEPP19	terraced garden/ lawns; weeds; rock
adj. to upper section of unmade	s/s outcrops										/TPO	outcrops adj. mown grass buffer strip
road reserve [Hatfield Street]												to bushland reserve; subject to bdy.
Refer to Hatfield Street - Road Reserves & Drainage Easements: Unmade Road Reserve [upper portion between Hatfield Street and Melrose Street cul-de-sacs].												survey - mature Ac [2]/ Epip [1]/ Al
Millwood Avenue - Residential Properties:												appear to be in reserve.
Survey Date: 5-9 May 2005												
2 Millwood Avenue: front garden	tree group	10ar(i)	Cgu [1]	40-50+	12m	14m	good	varies: 4-5	low	isolated	TPO	rock outcrop to front bdy. [subject to
	s/s outcrop		Al [7]	up to 30-40+	6-12m	4-7m	good					survey]; weeds; also <i>A. littoralis</i>
												regeneration along pathway.
3 Millwood Avenue: front garden	single tree	10ar(i)	Era [1]	80-100+	14m	12m	good	5	low	isolated	TPO	below wall to carpark/ driveway;
commercial - general store/ cellars												old growth specimen.
12 Millwood Avenue: front garden	single tree	10ar(i)	Era [1]	40-50+	9m	6m	fair	5	low	isolated	TPO	garden/ exotics; near carport
13 Millwood Avenue: front garden	single tree	10ar(i)	Era [1]	20-30+	10m	6m	good	5	low	restricted	TPO	garden below road embankment
16 Millwood Avenue: front garden	single tree	10ar(i)	Era [1]	30-40+	8m	7m	fair	5	low	isolated	TPO	lawns/ gardens; heavily pruned
												canopy w. regrowth.
19 Millwood Avenue: front garden	tree group	10ar(i)	Era [4]	30-40+	8-10m	7-10m	poor	5	low	fragmented	TPO	terraced gardens adj. to driveway;
			Era [1]	30-40+	10-12m	10-12m	fair/ good					extensive dead wood present.
rear garden			Era [1]	50-60+	9m	9m	fair					lawn area
22 Millwood Avenue: rear garden	single tree	10ar(i)	Era [1]	20-30+	9m	7m	good	5	low	restricted	TPO	terraced gardens/ lawns.
23 Millwood Avenue: rear garden	single tree	10ar(i)	Era [1]	30-40+	9m	8m	good	5	low	isolated	TPO	lawn/ gardens;
front garden/ public verge			Ai [regrowth]	up to 30-40+	<5m		good					<i>Acacia implexa</i> regrowth.
24 Millwood Avenue: front garden	two trees		Epu [2]	30-40+	20m		good				TPO	believed to be cultivated specimens
25 Millwood Avenue: rear garden	tree group	10ar(i)	Era [1]	80-100+	12m	12m	fair	5	low	fragmented	TPO	lawn/rock outcrops; old growth spec.
	s/s outcrop		Era [2]	40-60+	8-9m	10-12m	fair					extensive deadwood in crowns.

26 Millwood Avenue: front garden	remnant bushland s/s outcrops	10ar(i)	Era [1] Ceg Bs	unknown unknown unknown	3-4m 3m		good good/ regrowth good/ regrowth	varies: 3-5	medium/ low	restricted	TPO	heavily lopped/ regrowth from base; site works; significant regrowth adj. to upper rock outcrops; generic planting
28 Millwood Avenue: front garden	single tree	10ar(i)	Era [1]	40-50+	12m	12m	good	5	low	restricted	TPO	terraced garden/ lawns
34 Millwood Avenue: front garden	two trees	10ar(i)	Era [2]	40-50+	9-10m	8-10m	fair/ good	5	low	restricted	TPO	terraced garden/ lawns; exotics
44 Millwood Avenue: front garden	two trees s/s outcrops	10ar(i)	Era [2]	40-50+	8-9m	8-10m	good	varies: 4-5	low	restricted	TPO	rock outcrops; dom. weeds/ exotics; also <i>Elaeocarpus reticulatus</i> 8m HT.
48 Millwood Avenue: front garden	two trees s/s outcrops	10ar(i)	Era [1] Bs [1]	40-50+ 20-30+	10m 3m	10m 3m	good good	5	low	restricted	TPO	rock outcrops/ dominant weeds; <i>Banksia serrata</i> possibly planted.
50 Millwood Avenue: front garden rock cutting/ lower garden	remnant bushland s/s outcrop	10ar(i)	Ceg [1] various	40-50+ varies	4m <1m	5m varies	good good	varies: 2-5	medium/ low	restricted	TPO	large natural overhang/ rock outcrop; native groundcovers/ ferns, orchids, sedges [incl. <i>Gleichenia</i> , <i>Epacris</i> & <i>Dendrobium</i> spp.]
rear garden	single tree		Cgu [1]	50-60+	12m	10m	good	5	low			lawn/ garden
54 Millwood Avenue: front garden	tree group	10ar(i)	Cgu [1]	30-40+	10m	5m	fair	5	low	restricted	TPO	need to remove <i>Parthenocissus</i> sp.
upper rear garden			Era [2] Cgu [1]	30-40+ 30-40+	9-12m 10m	7-10m 6m	fair/ good good					on trunk/ damage to upper crown; lawn/ garden
56 Millwood Avenue: rear garden	single tree s/s outcrop	10ar(i)	Bs [1]	40-50+	5m	7m	good	5	low	restricted	TPO	on rock outcrop near bdy. to No.54; garden/ lawn
Survey Date: 18-22 April 2005												
56A Millwood Avenue: driveway	tree group	10ar(i)	Era [1]	50-60+	12m	12m	good	5	low	restricted	TPO	Era [1] on bdy. to No.56; some old dead wood; Cgu [1] on bdy. No.60; rock outcrop/ garden
front garden	s/s outcrop		Cgu [1]	40-50+	10m	6m	fair					
upper rear garden			Al [1]	40-50+	6m	6m	fair					
58 Millwood Avenue: front garden	single tree	10ar(i)	Era [1]	60-80+	12m	14m	good	5	low	restricted	TPO	within conc. driveway; triple trunk
60 Millwood Avenue: north garden	remnant bushland s/s scarp	10ar(i)	Cgu [2] Al regrowth	40-50+ <20	8-12m up to 6m	5-10m varies	good good	varies: 2-4	medium	restricted	TPO	upper cliff-line/ subject to boundary survey; regrowth <i>Allocasuarina littoralis</i> & <i>Hakea</i> sp.
64 Millwood Ave: upper rear garden	tree group	10ar(i)/	Era [4]	30-50+	9-14m	8-10m	good	5	low	restricted	TPO	Era X 1 on bdy. to No.66/ rock outcrops; lawns/ terraced gardens
lower rear garden/ cliff-line	s/s outcrops	10ag(i)	Cgu [1]	60-80+	16m	10m	good					
	s/s scarp		Bs [1]	60-80+	9m	6m	good					
66 Millwood Ave: front garden	tree group s/s outcrops	10ar(i)/ 10ag(i)	Epip [1] Al regrowth	50-60+ <20	12m <6m	10m varies	good good	varies: 3-5	medium/ low	fragmented	TPO	rock outcrops/ garden; dom. weeds; native <i>Dodonaea</i> sp; rear garden w. cultivated Eucalypts - [<i>E. scoparia</i>].
68 Millwood Ave: rear garden	tree group	10ar(i)/	Epip [1]	60-80+	18m	16m	good	5	low	restricted	TPO	Epip [1] - within house roof-line/ well-maintained lawns/ terraces; also <i>A. littoralis</i> / <i>G. ferdinandi</i> <6m HT
		10ag(i)	Era [1]	50-60+	15m	10m	fair					
upper rear boundary			Gf [1]	50-60+	10m	8m	good					
72 Millwood Avenue: rear garden	tree group	10ar(i)/ 10ag(i)	Epip [1] Era [2]	30-40+ 30-60+	10m 12-16m	8m 6-10m	good good	5	low	restricted	TPO	upper garden/ min. maintenance; weeds; Era X 1 near bdy. No.68.
74 Millwood Ave: vacant block	tree group	10ar(i)/	Era [5]	20-60+	8-14m	6-12m	fair/ good	varies: 2-5	medium/ low	fragmented	TPO	cliff/ rock outcrops - upper rear bdy. dominant weeds/ grading to remnant bushland/ understorey [incl. <i>Breynia</i> , <i>Polyscias</i> , <i>Dodonaea</i> , <i>Allocasuarina</i> ,
upper rear portion	s/s outcrops	10ag(i)	Epip [2]	20-50+	10-14m	5-12m	fair/ good					
	s/s scarp		Cgu [3]	20-40+	10-14m	5-10m	good					
			Cgu [1]	60-80+	15m	10m	fair					

lower portion/ front boundary	remnant bushland		Ceg [1]		6m		good						<i>Ceratopetalum</i> & <i>Lomandra</i> spp.]; regeneration strategy required.
78 Millwood Ave: front garden	tree group	10ar(i)/	Af [1]	40-50+	7m	5m	fair	5	low	fragmented	TPO	terraced gardens/ driveway; new residence/ well-maintained lower levels.	
lower driveway/ embankment		10ag(i)	Era [1]	30-40+	10m	6m	good						
			Era [2]	60-80+	14m	12m	good						
rear garden			Cgu [2]	40-60+	14-16m	10m	good						
80 Millwood Avenue: rear garden	two trees	10ag(i)	Cgu [2]	30-50+	12-15m	6-7m	fair/ good	5	low	restricted	TPO	rock outcrops; dom. weeds/ exotics; Cgu - remove <i>F. pumila</i> on trunk; also <i>Callicoma serratifolia</i> 3-4m HT.	
upper level	s/s outcrops		Epip [1]	40-50+	14m	10m	good						
82 Millwood Ave: rear garden	tree group	10ag(i)	Cgu [1]	50-60+	16m	9m	good	varies: 4-5	low	restricted	TPO	significant rock outcrops/ formations below bdy. to 189D; weeds; sapling <i>E. racemosa</i> 3m HT & <i>Persoonia levis</i> 2m HT; also planted Eucalypts.	
upper level	s/s outcrops		Al [1]	20-30+	3m	2m	regrowth						
			Aba [1]	30-40+	5m	2m	regrowth						
84 Millwood Ave: northern garden	single tree	10ag(i)	Era [1]	40-50+	14m	10m	fair	5	low	fragmented	TPO	uper rock shelf/ cliff; dead wood in crown.	
86 Millwood Ave: front garden	tree group/	10ag(i)	Era [1]	50-60+	15m	8m	good	varies: 3-5	medium/ low	fragmented	TPO	rock outcrops/ cliff; dominant weeds; regeneration/ regrowth of native spp.	
	s/s scarp		Ac [1]	20-30+	5m	5m	good/ regrowth						
			Al [1]	20-30+	10m	3m	fair						
88 Millwood Ave: front garden	tree group/	10ag(i)	Egl [1]	30-40+	10m	7m	fair	varies: 2-5	medium/ low	fragmented	TPO	significant tree regrowth/ regeneration; rock outcrops/garden; planted mature conifers; min. maintenance/ weeds; some native shrubs/ groundcovers - <i>Calochlaena</i> , <i>Acacia</i> , <i>Dodonaea</i> spp	
	remnant		Era [2]	30-50+	10-12m	5-8m	fair/ poor [extensive die-back]						
	bushland		Ere [2]	30-60+	8-15m	12m	fair [20% die-back]						
	s/s outcrops		Aba [2]	30-60+	2-3m	2m	fair/ regrowth						
			Egu [2]	30-40+	6m	3m	fair/ regrowth						
90 Millwood Ave: front garden	tree group	10ag(i)	Era [1]	30-40+	10m	8m	poor	varies: 4-5	low	fragmented	TPO	terraced gardens/ lawns; Era [1] - extensive crown die-back; Ere [1] - dead wood/ basal damage	
rear garden/ upper level	s/s outcrops		Era [1]	60-80+	16m	12m	good						
			Ere [1]	60-80+	16m	14m	fair						
92 Millwood Ave: front garden	two trees	10ag(i)	Era [1]	50-60+	12m	10m	fair	varies: 4-5	low	fragmented	TPO	Era [1] - cavity in older specimen; min. maintenance/ dom. weeds; also cultivated generic <i>Eucalyptus</i> spp.	
			Era [1]	30-40+	10m	8m	good						
94 Millwood Ave: front garden	tree group	10ag(i)	Er/ Ka	30-40+	up to 8m	varies	good	varies: 4-5	low	fragmented	TPO	<i>Elaeocarpus/ Kunzea</i> on sandstone outcrop/ subject to boundary survey; Era [2] multi-trunk/coppiced regrowth	
rear garden	s/s outcrops		Era [2]	50-80+	12-14m	8-10m	good						
Survey Date: 7-11 February 2005													
96 Millwood Avenue: rear garden	tree group	10ag(i)	Aba [1]	30-40+	8m	3m	good	varies: 3-5	medium/ low	fragmented	TPO	rock outcrops; dom. weeds/ exotics; garden/ lawn area; Era [1] - dead wood in crown.	
upper level	s/s outcrops		Era [1]	50-60+	14m	10m	fair						
			Era [1]	20-30+	10m	5m	good						
lower level			Af [1]	30-40+	12m	7m	fair						
98 Millwood Ave: rear garden	single tree	10ag(i)	Era [1]	30-40+	10m	12m	good	varies: 3-5	medium/ low	fragmented	TPO	significant rock outcrops/ overhangs; natives incl. <i>Lomandra/ Dianella</i> spp.	
upper level	s/s outcrops												
100 Millwood Avenue: rear garden	remnant bushland	10ag(i)	Cgu [1]	30-40+	16m	3m	poor	varies: 1-5	high to low	fragmented	TPO	rock outcrops/ natural regeneration under min. maintenance regime; see 102 Millwood Avenue listing.	
	s/s outcrops		Al/ Bs/ Ka	<20	up to 6m	varies	good/ regrowth						

102 Millwood Avenue: rear garden	remnant bushland s/s outcrops	10ag(i)	Al/ Ks	<20	up to 6m	varies	good	varies: 1-5	high to low [upper area - low]	fragmented	TPO	rock outcrops/ native canopy absent; high natural regen./ some competition w. planted natives/regen. <i>E. grandis</i> ; site incl. <i>Kunzea</i> , <i>Acacia</i> , <i>Dodonaea Allocasuarina</i> , <i>Imperata spp.</i>
110 Millwood Avenue: rear garden	tree group s/s outcrops	10ag(i)	Al [4]	20-30+	6-7m	varies	good	varies: 3-5	medium/ low	fragmented	TPO	rock outcrops; dom. weeds/ exotics
112 Millwood Ave: front garden	single tree	10ag(i)	Era [1]	30-40+	10m	10m	good	5	low	fragmented	TPO	garden/ terracing & rock outcrops;
rear garden/ mid-level	remnant		Era [1]	60-80+	18m	16m	fair	varies: 1-4	medium - high			Era [1] - on bdy. No.110; subject to boundary survey;
rear garden/ upper level	bushland		Cgu [1]	30-40+	8m	5m	good					upper level - dom. exotic weeds; planted <i>Eucalyptus grandis</i> .
	s/s outcrops		Era [3]	20-50+	8-14m	varies	good	5	low			
114 Millwood Avenue: rear garden	remnant bushland s/s outcrops	10ag(i)	Era [11] Cgu [2] Al	up to 60+ 40-60+ up to 20+	up to 10-12m 16-18m up to 10m	varies 6-8m varies	good fair/ good good/ regrowth	varies: 1-5	high to low [upper area - low]	fragmented	TPO	significant remnant community on steep slope; rock outcrops/ boulders; high biodiversity on mid-slope incl. <i>Xanthorrhoea</i> , <i>Dianella</i> , <i>Banksia</i> & <i>Pittosporum spp.</i> ; dominant under-storey of <i>Allocasuarina littoralis</i> .
<i>Note: Refer to 219 Fullers Road [single owner & contiguous parcel of land].</i>												
116 Millwood Avenue: front garden/ lower level	tree group/	10ag(i)	Era [4] Cgu [2]	40-60+ 40-60+	15-16m 16-18m	8-12m 6-8m	good fair/ good	5	low	fragmented	TPO	steep terraced gardens/ lawns;
rear garden/ mid-slope area	remnant		Epip [1]	60-80+	18m	18m	good	varies: 1-5	high to low			Epip [1] - on bdy. No.118; significant remnant community incl. <i>Banksia serrata</i> , <i>Lambertia</i> , <i>Lomandra spp.</i>
	bushland		Era [2]	50-80+	up to 12m	up to 20m	good	[mainly 1-3]	[upper area - low]			rock outcrops/ boulders; dom. weeds
	s/s outcrops		Cgu [2] Al/ Pu/ Ka	40-60+ varies	up to 18m varies	varies varies	fair/ good good					upper levels/ lower level earthworks.
118 Millwood Avenue: front garden/ lower level	tree group/	10ag(i)	Ac [3] Era [1]	30-60+ 20-30+	12-16m 10m	3-8m 7m	good good	varies: 4-5	low	fragmented	TPO	garden; rock outcrops.
rear garden/ lower steep slope			Era [1]	50-60+	16m	15m	good	varies: 3-5	low-medium			dom. exotic weeds; generic native planting incl. <i>Eucalyptus microcorys</i> .
rear garden/ mid- to upper levels	remnant		Era [5]	up to 30-40+	12-14m	5-8m	good	varies: 1-5	high to low			upper level mown grass/ weeds;
	bushland		Cgu [4] Al/ Pu/ Ka	up to 20-30+ varies	12-14m varies	3-7m varies	fair/ good good	[mainly 1-3]	[upper area - low]			significant remnant community incl. <i>Banksia serrata</i> , <i>Persoonia levis</i> , <i>Elaeocarpus</i> , <i>Kunzea</i> , <i>Grevillea</i> , <i>Actinotus</i> & <i>Xanthorrhoea spp.</i>
120 Millwood Avenue: rear garden/ lower to mid-slope	remnant bushland s/s outcrops	10ag(i)	Cgu [1]	30-40+	18m	3m	fair	varies: 3-5	medium-low	fragmented	TPO	terraced garden/ rock outcrops;
			Cgu [4]	20-30+	10-14m	3-4m	good	varies: 2-4	high-medium	contiguous		weeds; generic native planting - <i>Eucs.</i> & <i>Corymbia spp.</i> seeding;
			Af [1]	20-30+	14m	3m	good					significant remnant community/ good regeneration incl. understorey shrubs, groundcovers [see list above].
			Era [1]	30-40+	10m	7m	fair					
			Aba [2]	30-40+	5-10m	2-4m	fair/ good					
			Al/ Pu	varies	varies	varies	good					
upper level			Ac [1]	30-40+	8m	6m	good	5	low			
122 Millwood Avenue: rear garden	tree group s/s outcrops	10ag(i)	Era [1] Epu [2] Epip [1]	40-50+ 30-40+ 20-30+	15m 16-18m 10m	8m 5-10m 4m	good fair poor	varies: 3-5	medium-low	fragmented	TPO	garden; rock outcrops; exotic weeds generic native planting - <i>E. saligna</i> ; Epu [2] - dead wood in crowns;

			Aba [1]	unknown			regrowth					regen. incl. <i>A. bakeri</i> saplings [3]/ basal regrowth [1] on upper level.
124 Millwood Avenue: rear garden	tree group	10ag(i)	Era [2] Aba [1] Al [1]	50-60+ 30-40+ 30-40+	14m 10m 12m	10m 3m 4m	good good good	5	low	fragmented	TPO	terraced lawns/ gardens; weeds; 1 X Era near bdy. to No.126; generic native planting.
126 Millwood Avenue: rear garden	single tree	10ag(i)	Era [1]	50-60+	14m	12m	good	5	low	fragmented	TPO	upper terraced lawn area
Millwood Avenue - Road Reserves and Drainage Easements:											Survey Date: 7-11 February 2005	
adj. to 4 Millwood Ave: rock outcrop	single tree s/s outcrop	10ar(i)	Era [1]	40-50+	10m	10m	good	varies: 4-5	low	isolated	TPO	rock outcrop; subject to front bdy. survey.
adj. to 19-21 Millwood Ave: grass verge adj. to driveway	single tree	10ar(i)	Era [1]	30-40+	8m	4m	poor	5	low	fragmented	TPO	lopped/ <i>Wisteria</i> sp. on trunk; generic planting - 2 X <i>Euc. scoparia</i> .
embankment/ road cutting: between Millwood Ave & driveway to No.40	remnant bushland s/s cutting	10ar(i)	Al regrowth	<20	<4m	varies	good	varies: 3-5	medium/ low	restricted	TPO	rock cutting/ dom. exotic weeds; <i>Allocasuarina littoralis</i> regrowth
adj. 34 Millwood Ave: grass verge	single tree	10ar(i)	Era [1]	50-60+	10m	7m	poor	varies: 3-4	medium/ low	restricted	TPO	weeds/ exotics; Era [1] ext. dead wood in crown/ epicormic growth; also <i>Breynia/Dichondra</i> spp. present
embankment/ road cutting: between Millwood Ave & right-of- way to Nos. 54-62 Millwood Ave.	remnant bushland s/s cutting	10ar(i)	Era [3] Cgu [4] Epip [4]	up to 60-80+ up to 60-80+ up to 30-40+	<12m <12m <12m	varies varies varies	good good good	varies: 3-5	medium/ low	fragmented	TPO	rock cutting/ dom. exotic weeds; natives incl. <i>Allocasuarina littoralis</i> , <i>Acacia</i> , <i>Dodonaea</i> & <i>Lomandra</i> spp.
embankment/ road cutting: between Millwood Ave & right-of- way to Nos. 66-72 Millwood Ave.	remnant bushland s/s cutting	10ar(i)/ 10ag(i)	Era [1] Aba [1]	<20 30-40+	10m 8m	4m 7m	good fair	varies: 3-5	medium/ low	fragmented	TPO	rock cutting/ dom. exotic weeds w. generic native planting; <i>Allocasuarina littoralis</i> & <i>Hakea</i> sp. regrowth.
embankment/ road cutting: between Millwood Ave & right-of- way to Nos. 88-92 Millwood Ave.	remnant bushland s/s cutting	10ag(i)	Epip [1] Ere [1] Af [1] Al regrowth	60-80+ 30-40+ 30-40+ up to 30-40+	12m 12m 3m up to 5-7m	12m 8m 2m varies	good good fair/ lopped good	varies: 2-4	medium	fragmented	TPO	steep rock cutting above roadway/ dominant exotic weeds; natives incl. <i>Allocasuarina</i> , <i>Elaeocarpus</i> , <i>Breynia</i> , <i>Persoonia</i> spp. & sapling Era 5mHT
embankment/ road cutting: between Millwood Ave & right-of- way to Nos. 94-102 Millwood Ave.	remnant bushland s/s cutting	10ag(i)	Era [1] Cgu [1] Ere [1] Al regrowth	80-100+ 30-40+ 20-30+ Al regrowth	12m 14m 8m	18m 6m 3m	good good poor good	varies: 2-5	medium/ low	fragmented	TPO	steep rock cutting above roadway/ Era [1] -old growth; dominant weeds; native/ exotic planting; <i>Allocasuarina littoralis</i> , <i>Banksia serrata</i> , <i>Kunzea ambigua</i> & <i>Pittosporum undulatum</i> .
embankment/ road cutting: between Millwood Ave & right-of- way to Nos. 112-124 Millwood Ave. [section adj. to bdy. Nos. 116-118]	remnant bushland s/s cutting	10ag(i)	Ac [1] Era [1] Cgu [1] Al/Aba/Er	50-60+ 20-30+ 12m 12m	14m 12m 12m	8m 3m 3m	good poor/ die-back good good/ regrowth	varies: 2-5	medium/ low	fragmented	TPO	steep rock cutting above roadway/ dominant weeds; natives incl. <i>Allocasuarina littoralis</i> / <i>Elaeocarpus reticulatus</i> .
Millwood Avenue - Public Reserves:											Survey Date: 7-11 February 2005	
Lane Cove River Park/ Fullers Park: (reserve adjacent to Millwood Avenue - Ku-ring-gai LGA)											Sydney Sandstone Gully Forest:	
embankment and creek corridor	core bushland community	10ag(i)	Era/ Ere Epil/Epip/Sg	up to 80+	up to 20-25m	varies	varies	varies: 1-5	high to low	contiguous	SEPP 19	steep embankment; core bushland modified w. generic native/ exotic planting; clearing/ exotic weeds; <i>Euc. saligna</i> planting -creek corridor.

Moola Parade - Residential Properties:												Survey Date: 7-11 August 2006
5 Moola Parade: rear garden/ upper level adj. to Dalrymple Ave	two trees	6b/ 10ag(ii)	Ac [1] Ac [1]	60-80+ 50-60+	16m 15m	10m 16m	good good	5	low	fragmented	adj.SEPP19 /TPO	exotic garden/ lawn area adj. to rear boundary.
9 Moola Parade: front garden	tree group	10ag(ii)	Cgu [1] Ceg [1]	60-80+ 20-30+	12m 12m	12m 4m	fair good	5	low	contiguous	adj.SEPP19 /TPO	terraced garden/ lawn; Cgu[1] -some dead wood;Ceg [1]- possibly planted
rear garden			Ac [1]	60-80+	16m	15m	poor			restricted		Ac [1]- insect damage/ basal cavity & ext. dead wood in crown.
23 Moola Parade: rear garden/ upper level	tree group	10ag(ii)	Sg [2] Ac [1]	60-80+ 40-50+	14-15m 18m	12-15m 12m	good good	5	low	fragmented	adj.SEPP19 /TPO	upper terraced lawn area; Sg X1- multi-trunk [4] regrowth.
29 Moola Parade: front garden	tree group	10ag(ii)	Ac [2] Ac [1]	60-80+ 60-80+	20-22m 20m	12-16m 12m	good see notes	5	low	fragmented	adj.SEPP19 /TPO	terraced exotic garden/ lawn; Ac [1]- damaged lower trunk/ cavity;
rear garden/ upper level			Ac [2]	60-80+	20-22m	12-14m	good					Ac [2]- adj. to rear bdy. No.68A Beaconsfield Rd.
33 Moola Parade: rear garden/ upper level	tree group	10ag(ii)	Ac [2] Ac [1]	50-60+ 40-50+	16-18m 8m	10-12m 7m	good good	varies: 4-5 [mainly 5]	low	fragmented	adj.SEPP19 /TPO	lawn; Ac [3] -possibly regrowth off single base; remnant native ferns- <i>Calochlaena</i> sp.
35 Moola Parade: rear garden/ upper level adj. to bdy. No.37	single tree	10ag(ii)	Sg [1]	40-50+	10m	7m	good	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP19 /TPO	lawn/ exotic garden; Pu regrowth; native ferns- <i>Calochlaena</i> sp.
37 Moola Parade: front garden	tree group	10ag(ii)	Ceg [1]	30-40+	9m	3m	good	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP19 /TPO	significant native tree group [part of larger contiguous group -see Nos.72 & 76 Beaconsfield Rd & 39-45 Moola Pde] exotic garden/ lawn; weeds;
rear garden			Sg [3] Ere [3] Ac [1] Epil [1]	30-60+ 30-50+ 30-40+ 30-40+	12-15m 18-20m 9m 18m	2-7m 4-6m 1m 8m	good good poor/ die-back good					Ere [1]- remove ivy on trunk; Ac [1]- remove <i>Wisteria</i> sp.; native ferns- <i>Calochlaena</i> sp.; listings subject to boundary survey.
39 Moola Parade: front garden/ lower & mid-slope	tree group remnant community s/s outcrops	10ag(iii)/	Cgu [1] Epil [3] Ac [8] Sg [2] Ere [2] Er[1]/ Al[1] As [1] Bs/ Af/ Cal	40-50+ 30-40+ 30-60+ 20-40+ 20-40 <20-30+ <10 <10	12m 18-22m 15-25m 9-14m 16-18m 2-7m 3m varies	10m 7-12m 3-10m 5-8m 2-6m 2m 1m varies	poor good good[6]/ fair[2] good fair/ good poor/ fair good saplings/ regen.	varies: 2-5 [mainly 3-4]	high-low	contiguous	adj.SEPP19 /TPO	significant native tree group [part of contiguous group -see Nos.72 & 76 Beaconsfield Rd & 37, 41-45 Moola Pde]; weeds incl. <i>Nephrolepis</i> sp; significant remnant native understorey recommend bush regen. strategy; natives incl. <i>Banksia spinulosa</i> , <i>Lomatia silaifolia</i> , <i>Dodonaea triquetra</i> <i>Lomandra</i> , <i>Dianella</i> , <i>Hardenbergia</i> , <i>Blechnum</i> , <i>Calochlaena</i> , <i>Adiantum</i> spp. [<i>A. hispidulum</i> / <i>A. aethiopicum</i>] Pu regrowth; generic native planting [<i>Corymbia</i> sp.]; rock outcrops.
front garden/ upper slope adj. to driveway/ bdy. No.37 Moola Pde		10ag(ii)	Ac [1] Epil [1]	40-50+ 30-40+	22m 20m	5m 7m	good good	varies: 3-5 [mainly 5]	medium-low			
rear garden/ adj. to eastern bdy. No.72 Beaconsfield Rd			Sg [1] Epil [1]	40-50+ 30-40+	14m 16m	5m 7m	good good					
upper rear garden/ adj. to bdy. No.78 Beaconsfield Rd			Epil [1] Ac [1]	50-60+ 15-20+	25m 12m	12m 4m	see notes good					Epil [1]- basal cavity; Ac [1] sapling; native <i>Dodonaea</i> / <i>Dianella</i> spp.
41 Moola Parade: front garden	tree group	10ag(iii)/	Ac [2]	50-60+	20-22m	8-12m	good	varies: 4-5	low	contiguous	adj.SEPP19	significant native tree group [part of

rear garden/ upper level	s/s outcrops	10ag(ii)	Ac [2] Ac [1] Epil [2] Cgu [1]	50-60+ 40-50+ 80-100+ 50-60+	16m 15m 22-25m 16m	10-12m 6m 20-28m 10m	good good good good				/TPO	contiguous group -see Nos.72 & 76 Beaconsfield Rd & 37-39 & 43-45 Moola Pde]; exotic garden/ rock outcrops w. native <i>Calochlaena</i> sp.; Epil [2]- old growth specimens/1300-1400mm diam. bases/ basal cavity in Epil X1 near rear bdy.; Cgu [1]- some dead wood in crown.
43 Moola Parade: front garden	tree group s/s outcrops	10ag(iii)/	Epil [1] Ac [1] Ceg [1]	80-100+ 40-50+ unknown	25m 18m 4m	20m 8m 3m	see notes fair good/ regrowth	varies: 4-5 [mainly 5]	low	contiguous	adj.SEPP19 /TPO	significant native tree group [part of contiguous group -see above]. terraced exotic garden/rock outcrops; weeds; current building/ renovation works; natives g/covers - <i>Adiantum/ Calochlaena</i> spp; Epil [1]- old growth specimen/ basal cavity; Ac [1]- cut stump on front bdy./ recent work. Epil [2]- old growth specimens.
rear garden/ upper level		10ag(ii)	Epil [2]	80-100+	25m	16-22m	good	5				
45 Moola Parade: front garden	tree group s/s outcrops	10ag(iii)/	Epil [1] Ac [1] Ac [1] Ere [1] Er [1]	50-60+ 50-60+ 40-50+ 50-60+ 40-50+	25m 25m 5m 22m 10m	15m 10m 2m 10m 5m	good good good/ regrowth good fair/ die-back	varies: 3-5	medium-low	contiguous	adj.SEPP19 /TPO	significant native tree group [part of contiguous group -see above]; exotic garden/ cultivated ferns & remnant g/covers/ ferns- <i>Adiantum</i> [2 spp.], <i>Sticherus</i> , <i>Blechnum</i> , <i>Calochlaena</i> , <i>Doodia</i> & <i>Lomatia</i> spp.; Ac [1]- lopped to 1m HT/ regrowth; Ere [1]- adj. bdy.No.43/ some pruning; no access to property.
rear garden/ adj. to bdy. No.47			Epil [1]	50-60+	25m	15m	good					
47 Moola Parade: front garden	tree group	10ag(ii)	Epil [2]	50-60+	20-22m	12-14m	good	5	low	fragmented	adj.SEPP19	terraced garden/exotics; Pu regrowth
rear garden [upper level]			Epil [1] Ac [1]	80-100+ 20-30+	20m 12m	12m 5m	good good				/TPO	Epil [1] - old growth spec./ 1000mm diam. base; dominant exotic weeds.
49 Moola Parade: south-eastern [lower] garden adj. to pedestrian pathway	tree group s/s outcrops	10ag(ii)	Sg [1] At [2] Er [1]	50-60+ 20-30+ 30-40+	15m 3-5m 5m	6m 2-4m 3m	good regrowth fair/ lopped	varies: 4-5	low	fragmented	TPO	significant remnant group of native trees; exotic terraced garden/ weeds; Sg [1]- pruned for o'head lines; dom. <i>Pittosporum undulatum</i> along bdy.;
upper northern garden			Epil [3] Epil [3] Ac [6] Sg [2]	50-80+ 50-80+ 40-60+ 30-50+	16-22m 16-20m 12-22m 16m	12-16m 10-14m 4-8m 6m	good fair/ v.poor [1] good good	5				Epil [1]- 90% die-back/ regrowth; cultivated generic <i>Corymbia/ Euc.</i> Ac [3] - garden adj. to carport; Ac [1] - lawn adj. to mid-driveway/ part of tree group [see 9 Greville St].
western driveway [right-of-way] to Greville Street [between 9 & 11]			Ac [3] Ac [1]	40-50+ 40-50+	14-16m 16m	5-10m 10m	fair [1]/ good [2] good					
51 Moola Parade: southern garden	tree group s/s outcrops	10ag(iii)	Sg [6] As [1] Bm [1] Es [2]	30-50+ 30-40+ 30-40+ 20-30+	10-15m 14m 12m 20-25m	4-6m 1m 4m 7-15m	good v. poor fair good	varies: 4-5	low	contiguous	adj.SEPP19 /TPO	Sg [6] - significant remnant group; garden; dom. weeds [<i>Lantana</i> sp.]/ exotics/ planted generic natives incl. <i>E. microcorys</i> ; <i>E. saligna</i> [2] - likely

												planted; As [1]- 95% die-back.
Moola Parade - Public Reserves:												Survey Date: 21-25 August 2006
Coolaroo Park (Moola Parade - Coolaroo Reserve Group) Coolaroo Park is a major bushland reserve scheduled as SEPP 19: Bushland in Urban Areas(Public Open Space) in the <i>Willoughby City Bushland Plan of Management (2000)</i> .												remnant Blue Gum High Forest/ Sydney Sandstone Gully Forest:
upper portion adj. to 1-9 Moola Pde & 10-14 Dalrymple Avenue	core bushland	6b/ 10ag(ii) & 10ag(iii)	Es [dom.]	up to 50-60+	up to 30m	varies	varies	varies: 1-5 [mainly 3-4]	high-low	contiguous	SEPP 19/ TPO	modified/ disturbed community w. high level of exotic weed invasion- [<i>Ligustrum/Cinnamomum</i> spp]; dom. mesic understorey; Pu regrowth/ <i>Calochlaena</i> spp.; generic native planting along road-side & creek-line incl. rainforest spp. [<i>Brachychiton/ Livistona/ Archontophoenix</i> spp]; under bush regen./restoration strategy
main section between Moola Pde & rear boundaries of 1-37 Coolaroo Road	community s/s outcrops		Epil [dom.]	up to 80-100+	up to 30m	varies	varies					
			Ac [dom.]	up to 80-100+	up to 25m	varies	varies					
			Sg [dom.]	up to 80-100+	up to 22m	varies	varies					
			Pu [dom.]	up to 30-40+	up to 12m	varies	varies					
Mooney Street - Residential Properties:												Survey Date: 17-21 October 2005
2 Mooney Street: front garden	two trees	10ar(i)	Cgu [1]	< 5	2m	0.5m	sapling	5	low	restricted	TPO	Cgu [1] - sapling/ source likely Cgu group on adj. verge [see Hart Street]
rear garden/ lower terrace in lawn			Era [1]	50-60+	12m	12m	fair					Era[1]- dead wood/ epicormic growth
4 Mooney Street: rear garden	single tree	10ar(i)	Era [1]	50-60+	10m	10m	good	5	low	restricted	TPO	lawn near bdy. No.6; twin-trunk.
6 Mooney Street: rear garden	single tree s/s outcrops	10ar(i)	Eha [1]	50-60+	9m	12m	good	5	low	restricted	TPO	lawn: rock outcrops; Eha [1] - some dead wood in crown.
8 Mooney Street: front garden	tree group s/s outcrops	10ar(i)	Eha [2]	50-60+	6-8m	8-10m	fair	5	low	restricted	TPO	terraced exotic garden/ lawn w. rock outcrops; Eha X 1- basal cavity.
rear garden			Eha [1]	50-60+	9m	12m	poor					Eha[1]- multi-trunk specimen/ termite damage ext./ die-back; part of larger group [see No.10 & 5 Bailey Ave].
9 Mooney Street: front garden	two trees	10ar(i)	Era [2]	80-100+	8m	15m	good	5	low	restricted	TPO	exotic garden/ adj. to front bdy; old growth/possibly 1 X Era [multi-trunk]; basal cavities evident
10 Mooney Street: front garden	tree group	10ar(i)	Epip [1]	80-100+	12m	15m	good	5	low	restricted	TPO	Epip [1]- old growth multi-trunk/ 2000 mm diam. base; pruning for o'head lines; Era [1]- old growth multi-trunk specimen near house; Era [1]- adj. to rear bdy./ 80% crown die-back.
rear garden			Era [1]	80-100+	8m	12m	fair					
			Era [1]	50-60+	8m	6m	v. poor					
CHECK Epip [1] ENTRY/ height												Survey Date: 5-9 June 2006
11 Mooney Street: front garden	tree group	10ar(i)	Era [2]	80-100+	8m	12m	fair	5	low	restricted	TPO	exotic garden/ lawns; site developed 1949; Era [2]- old growth specimens/ owner confirmed 'young trees'/ stump multi-trunk regrowth [photos - 1951]; lower rear garden Era[1]- ext. crown die-back [90%]/ lopped w. no vigour
rear garden/ upper pool area	s/s outcrops		Era [2]	60-80+	8-9m	9-12m	good					
lower rear garden			Era [1]	60-80+	9m	6m	v. poor					
14 Mooney Street: front garden	single tree	10ag(i)	Epip [1]	80-100+	15m	12m	good/ lopped	5	low	restricted	TPO	old growth multi-trunk/ 1200mm diam.

	s/s outcrops											base; heavily lopped/ regrowth; rock outcrops/ adj. to bdy. No.12.
15 Mooney Street: front garden	tree group	10ag(i)	Era [1]	30-40+	6m	8m	fair	5	low	restricted	TPO	exotic terraced garden/ lawns; Era[1]
rear garden	s/s outcrops		Epip [1]	60-80+	14m	10m	good/ lopped	varies: 4-5				adj. to bdy.No.17; remnant native
			Ac [1]	30-40+	15m	5m	good					g/ covers - <i>Calochlaena</i> sp.; Era [1]
rear boundary			Era [1]	50-60+	8m	7m	v. poor					transplanted as seedling/ 90% crown die-back; cultivated generic natives.
16 Mooney St: front garden	single tree	10ag(i)	Ceg [1]	unknown	<0.5m	<0.5m	regrowth	5	low	restricted	TPO	exotic garden; remnant understorey
	s/s outcrops											sp. assoc. rock outcrops [3-4m HT].
17 Mooney Street: front garden	tree group	10ag(i)/	Cgu [1]	60-80+	16m	10m	good	varies: 4-5	low	fragmented	TPO	exotic terraced gardens/ lawns; ex.
	s/s outcrops		Era [1]	50-60+	8m	9m	poor	[mainly 5]				weeds; rock outcrops w. native ferns
upper rear garden/ thru decking		10ar(i)	Era [1]	80-100+	12m	12m	v. poor					<i>Gleichenia/ Adiantum & Todea</i> spp.
below pool deck/ adj. to golf course			Era [1]	30-40+	9m	6m	v. poor					regen.; Era [1]- old growth/ 40% crown die-back/ ext. insect damage.
18 Mooney Street: front garden	single tree	10ag(i)	Epu [1]	50-60+	20m	10m	see notes	varies: 3-5	medium-low	restricted	TPO	lawn/ exotic garden; remnant native
	s/s outcrops		Epu [1]	unknown	3m		regrowth	[mainly 5]				spp. incl. <i>Gleichenia/ Histiopteris & Billardiera</i> spp. assoc. rock outcrop; Epu[1] -cavity/ bracket fungi on trunk recommend arborist inspection.
22 Mooney Street: front garden	tree group	10ar(i)	Era [3]	80-100+	10-14m	10-15m	fair/ good	5	low	restricted	TPO	exotic garden/ lawn; rock outcrops;
	s/s outcrops		Era [2]	50-60+	10-12m	4-6m	fair/ poor					Era [3] - significant old growth group/ multi-trunks/ outstanding sculptural forms; some dead wood in crowns.
24 Mooney Street: front garden	two trees	10ar(i)	Cgu [1]	60-80+	18m	10m	good	5	low	restricted	TPO	Cgu [1] - lawn near driveway;
rear garden			Era [1]	50-60+	8m	8m	good					Era [1] - on bdy. to No.26.
26 Mooney St: rear garden [west]	tree group	10ar(i)	Era [2]	50-80+	8-9m	4-8m	fair/ good	varies: 3-5	medium-low	fragmented	TPO	native garden/ rock outcrops; generic
	s/s outcrops		Cgu [1]	50-60+	12m	7m	good					native planting [<i>Euc./Corymbia</i> spp.]
			Era [1]	<20+	10m	5m	good					remnant native understorey/g.covers
			Ere [1]	regen.	<1m		sapling					incl. <i>Kunzea/ Banksia & Acacia</i> spp. Era X 1 - w. basal cavity.
30 Mooney St: front garden	single tree	10ag(i)	Epip [1]	60-80+	15m	12m	good	varies: 3-5	medium-low	restricted	TPO	lawn near bdy. No.28/ rockeries;
[north-eastern] adj. to right-of-way								[3 @ base]				native regen. incl. <i>Acacia ulicifolia / A. parramattensis</i> & g/covers incl. <i>Dianella/ Lomandra</i> spp.
36 Mooney St: rear garden [upper]	tree group	10ag(i)	Epip [1]	60-80+	15m	12m	good	varies: 4-5	low	contiguous	adj.SEPP19	upper garden/ lawn adj. bdy. No.34
	s/s outcrops		Bs [2]	40-50+	5-6m	5-8m	good	[mainly 5]			/TPO	Epip [1] - ext. pruning/ epicormic
			Pu				regrowth					regrowth; generic native planting
38 Mooney St: front garden [south]	single tree	10ag(i)	Era [1]	60-80+	9m	15m	good	5	low	restricted	TPO	exotic garden/ lawn area
adj. to right-of-way												
41 Mooney St: front garden [north]	single tree	10ar(i)	Era [1]	50-60+	8m	8m	good	5	low	restricted	adj.SEPP19	lawn/ garden adj. to bdy. No.43
southern portion of site	s/s outcrops										/TPO	significant rock outcrops/ formations contiguous w. CGC site [see listing].

42 Mooney St: front garden/ embankment	tree group s/s outcrops	10ag(i)	Cgu [1] Ceg [2]	60-80+ 30-40+	14m 1.5-2m	12m 1-3m	good lopped/ regrowth	5	low	restricted	adj.SEPP19 /TPO	exotic garden/ lawns; also sapling <i>Ceratopetalum gummiferum</i> [Ceg]
rear garden [south] embankment [west]/ reserve bdy. below pool deck			Epip [1] Era [2] Ac [1] Er	50-60+ 30-40+ 30-40+	18m 7-9m 9m	12m 3-5m 5m	good poor/ lopped good regrowth	varies: 3-5	medium-low [mainly 4-5]			Epip [1]- adj. to bdy. No.40/ ext. pruning; Era [2]- heavily lopped/ crown die-back; remnant understorey incl. <i>Banksia spinulosa/ Elaeocarpus reticulatus</i> ; subject to bdy. survey.
49 Mooney St: front garden/ adj. to bdy. No.47	tree group s/s outcrops	10ar(i)	Ceg [3] Bs [1]	50-80+ unknown	4-6m	3-4m	fair/ good lopped/ stump	varies: 4-5 [mainly 5]	low	restricted	adj.SEPP19 /TPO	remnant understorey spp. assoc. w. rock shelf/ formations; Ceg [3]- multi- trunks; Bs[1] - stump/ old growth specimen; subject to bdy. survey.
Mooney Street - Road Reserves and Drainage Easements:											Survey Date: 14-17 June 2006	
adj. to 589 Mowbray Rd West: grass verge adj. to driveway <i>See listings for 589 Mowbray Road West & Mowbray Road West - Road Reserves and Drainage Easements [adj. to 589 Mowbray Road West] - tree group.</i>	tree group	10ar(i)	Era [2] Cgu [1]	50-60+ 30-40+	8-9m 8m	8-9m 6m	good v. poor	5	low	restricted	TPO	Cgu [1] - 80% crown die-back; all part of larger remnant tree group [see listings].
adj. to 20 Farran Street: verge	two trees	10ar(i)	Ar [1] Cgu [1]	50-60+ 60-80+	9m 12m	12m 12m	good fair	5	low	restricted	TPO	Era [1]- twin-trunk/ some dead wood. Cgu [1]- twin-trunk/ ext. dead wood.
adj. to 12 Hart Street: verge/ embankment	two trees s/s outcrops	10ar(i)	Al [2] Al/ Has	20-30+ up to 20-30+	6-7m up to 3m	3-4m up to 3m	good/ lopped regrowth/ regeneration	varies: 4-5	low	restricted	TPO	heavily pruned for o'head powerlines; native regrowth/ regeneration assoc. rock outcrops incl. <i>Hakea sericea</i> & <i>Gleichenia</i> sp.; also exotics/ weeds.
For single trees listing adj. to 11 Mooney Street [Hart Street frontage] see Hart Street - Road Reserves and Drainage Easements.												
Mooney Street - Public Reserves & Chatswood Golf Course:											Survey Date: 5-9 June 2006	
Mowbray Park: (section of reserve between Lane Cove River and Mooney Street)												
upper slopes to river corridor adjoining properties 36, 40-42 & 49 Mooney Street	core bushland community	10ag(i)	Epip [dom] Ac/Cgu/Era	varies varies	up to 18-22m up to 10-15m	varies varies	varies varies	varies: 1-5	high to low	contiguous	SEPP 19	Sydney Sandstone Gully Forest: upper slopes/ steep embankment; core bushland; upper slopes highly modified; mown lawns/ weeds; link to Chatswood Golf Course [CGC];
Chatswood Golf Course: (Mooney Street - northern section)												
embankment adj. to 11th green/ 12th tee & roughs adj. to properties 41-49 Mooney Street	core bushland community	10ag(i)/ 10ar(i)	Epip [dom] Ac/Cgu	up to 80-100+ up to 60-80+	up to 18-22m up to 10-15m	varies varies	fair/ good fair/ good	varies: 1-5 [mainly 2-4]	high to low	contiguous	SEPP 19	Sydney Sandstone Gully Forest/ Sydney Sandstone R/top Woodland: highly modified bushland along upper slopes/ old growth Epip specimens; mown lawns/ weeds incl. <i>Lantana</i> ; grading to remnant bushland assoc. w. rock outcrops/ formations.
opp. 22-28 Mooney Street rock outcrops	s/s outcrops		Era/ Aba Pu/ Bs Al/ Ap	up to 60-80+ varies varies	up to 10-12m varies varies	varies varies varies	fair/ good good good					
Mowbray Road West - Residential Properties:											Survey Date: 2-5 January 2001	
401 Mowbray Road West: front garden: lineal group along west side of garden and adjacent to right-of-way	tree group	6b	Es [2] Es [2] Epa [1] Epil [1] Epil [1]	80-100+ 40-50+ 30-40+ 50-60+ 20-30+	18-20m 15-18m 7m 18m 12m	18m 10-12m 3m 15m 6m	excellent good poor good poor	varies: 4-5	medium	fragmented	TPO	remnant tree group incl. two old growth specimens/ some native groundcovers present; exotic weeds dominate/ exotic grassed areas. crown die-back in this tree.

			Egl [3]	30-50+	6-12m	6-8m	poor						heavily lopped/ ivy on <i>E.paniculata</i> crown die-back in all <i>E. globoidea</i> coppiced immature <i>Ceratopetalum</i> <i>apetalum</i> - planted in front garden.
401A Mowbray Road West: northern and western portions	tree group	6b	Es [5] Es [3] Epil [3] Egl [1] Egl [1] Er [2]	40-60+ 25-30+ 30-50+ 60-70+ 50-60+ 20-50+	20-25m 10-15m 18-20m 25m 15m 8-12m	15-20m varies up to 15m 8m 6m 3-8m	excellent good good fair poor excellent	varies: 4-5	medium	fragmented	TPO	remnant mixed species tree group w. contiguous canopy & mostly similar age structure/ weeds dom. understorey; possibly some native understorey spp. still present. Trees located near boundaries subject to further boundary investigation.	
407 Mowbray Rd W: rear garden	single tree	6b	Es [1]	60-70+	22m	15m	excellent	5	low	fragmented	TPO	mown grass area; rear of block units	
409 Mowbray Road West: front garden; on west boundary	single tree	6b	Es [1]	70-80+	20m	15m	fair	5	low	fragmented	TPO	past lopping to lower branches	
rear garden; east boundary	single tree		Es [1]	60-70+	25m	15m	excellent					garden	
411 Mowbray Rd W: rear garden	single tree	6b	Es [1]	40-50+	25m	10m	good	5	low	fragmented	TPO	garden	
413 Mowbray Rd W: west bdy.	two trees	6b	Es [2]	up to 25+	8-16m	8m	fair/ good	5	low	fragmented	TPO	immature trees; possibly planted	
415 Mowbray Rd W: rear garden	single tree	6b	Es [1]	20-25+	16m	10m	good	5	low	fragmented	TPO	garden	
417 Mowbray Rd W: rear garden	single tree	6b	Epil [1]	50-60+	22m	20m	good	5	low	fragmented	TPO	exotic weeds/ min. maintenance	
419 Mowbray Rd W: rear garden	two trees	6b	Es [1]	50-60+	20m	18m	excellent	5	low	fragmented	TPO	garden	
front garden; east boundary			Af [1]	40-50+	15m	8m	good						
433 Mowbray Rd W: rear bdy.	single tree	6b	Es [1]	80-100+	22m	25m	good	5	low	fragmented	TPO	old growth specimen; 1500mm diam. w. nesting hollows/ cavities	
Survey Date: 10-14 January 2005													
457 Mowbray Rd W: rear garden	single tree	6b	Sg [1]	60-80+	18m	8m	good	5	low	restricted	TPO	garden/ lawn area; exotic weeds	
459A Mowbray Rd W: rear garden	single tree	6b	Es [1]	40-50+	25m	12m	good	5	low	fragmented	TPO	upper garden/ terraced lawn near rear bdy. to 6 Beaconsfield Road	
461A Mowbray Rd W: rear garden	tree group	6b	Es [3]	60-80+	22-25m	12-15m	good	5	low	fragmented	TPO	garden; upper lawn area	
front garden [southern garden]			Es [2] Ac [1]	80-100+ 60-80+	22-25m 22m	20-25m 22m	good good					Es [2] old growth spec., multi-trunk/ 1300mm diam. base; open lawn near bdy. to 6 Spencer Place	
463 Mowbray Rd W: rear garden lower gully area	single tree	6b	Es [1]	60-80+	25m	18m	good	4-5 varies	low	fragmented	TPO	cleared exotic weeds/ undergrowth w. remnant native groundcovers; part of larger group [see No.465].	
465 Mowbray Rd W: rear garden lower gully area	tree group	6b	Es [4] Es [3] Egl [1]	50-80+ 30-40+ 50-60+	22-25m 16-20m 20m	10-12m 5-8m 10m	good good fair/ basal cavity	4-5 varies	low	fragmented	TPO	significant remnant BGHF tree group of varying age structure; recently cleared exotic weeds/ undergrowth; incl. Es [2] saplings <10 years/ remnant native groundcovers incl. <i>Pteridium</i> , <i>Microlaena</i> spp. etc	
471A Mowbray Rd W: garden	tree group	6b	Es [1] Es [2]	80-100+ 60-80+	25m	20m	regrowth good	5	low	fragmented	TPO	lawn/ garden; Es[1] old growth spec. 1500mm diam. base heavily lopped/	

												recent storm damage; large/ mature <i>Syzygium paniculatum</i> - cultivated.
473A Mowbray Rd W: garden	two trees	6b	Es [2]	20-40+	18-22m	7-12m	good	5	low	fragmented	TPO	mulched garden; possibly planted
483 Mowbray Rd W: rear garden	single tree	6b	Es [1]	80-100+	22m	20m	good	5	low	fragmented	TPO	lawn area adj. to rear bdy.; BGHF old growth/ 1400mm diam. base
485 Mowbray Rd W: rear garden	single tree	6b	Es [1]	60-80+	25m	20m	good	5	low	fragmented	TPO	lawn area; high garden maintenance
489 Mowbray Rd W: rear garden	single tree	6b	Es [1]	40-50+	22m	10m	good	5	low	restricted	TPO	open lawn area
501A Mowbray Rd W: rear garden	single tree	6b	Ac [1]	20-30+	14m	10m	good	5	low	fragmented	TPO	pool/ lawn area; possibly planted
505 Mowbray Rd W: rear garden	single tree	6b	Epa [1]	60-80+	22m	12m	good	5	low	fragmented	TPO	lawn area/ adj. to shed; large exotic climber on trunk should be removed.
511 Mowbray Rd W: rear garden	tree group	6b	Epil [3] Epil [2] Epil [2]	80-100+ 60-80+ <10	25m 25m 15-16m	15-18m 12-16m 3m	good good good/ recruitment	4-5 varies	low	fragmented	TPO	significant remnant BGHF tree group mixed age structure incl. old growth specimens/ past pruning; lawns/ gardens min. maintenance; remnant <i>Dianella</i> , <i>Glycine</i> , <i>Geranium</i> spp.
513 Mowbray Rd W: rear garden	single tree	6b	Epil [1]	60-80+	25m	18m	good	5	low	fragmented	TPO	lawn; need to remove <i>Monstera</i> sp. from trunk
517 Mowbray Rd W: rear garden	single tree	6b	Epil [1]	80-100+	22m	20m	good	5	low	fragmented	TPO	lawn near rear bdy. adj. to No.515; old growth BGHF specimen/ part of tree group [see 22-30 Coolaroo Rd]
NEED PHOTO looking from 517 to 511 group												Survey Date: 14-17 June 2006
589 Mowbray Rd W: front garden	tree group	10ar(i)	Era [4] Cgu [1] Ceg [1]	60-80+ 30-40+ 40-50+	8-9m 12m 6m	8-12m 4m 3m	good[3]/ fair[1] good good	varies: 4-5 [mainly 5]	low	isolated	TPO	significant remnant native tree group retained within lawn/ exotic garden; Era [4] - multi-trunk regrowth specs.; competition w. maturing exotic trees; 1 X Era in conc. driveway; remnant native understorey- <i>Lomatia silaifolia</i> at bases of Era X 2.
rear garden/ adj. to driveway & garage			Era [1]	50-60+	8m	6m	fair					Era [1]- twin-trunk; paling fence thru centre of tree/ ext. dead wood.
CONFIRM <i>Lomatia silaifolia</i>												Survey Date: 19-23 Sept 2005
708Bb Mowbray Road West: Nuss Removals site: north-eastern trailer parking area/ embankment	tree group	10ag(i)/ 10ag(ii)/	Cgu [1]	60-80+	15m	12m	good	5	low	isolated	TPO	industrial/warehouse site; gen. native planting; weeds [dom. <i>Lantana</i>]; Cgu [1] -some dead wood in crown.
lower carpark/ northern boundary			Ere [2] Cgu [1]	30-50+ 40-50+	15m 15m	8-10m 7m	fair/ good v. poor					Cgu [1] - 70% crown die-back.
north-western slope/ sandstone scarp/ cutting to Epping Road	remnant bushland s/s scarp s/s outcrops		Epip/Aba/Al	up to 80-100+	varies	varies	varies	varies: 1-5	high-low	fragmented		rock outcrops/ scarp; no access to area; <i>Pittosporum undulatum</i> ; dom. weeds incl. <i>Lantana</i> / <i>Ligustrum</i> spp.] highly disturbed/ modified remnant;
south-western boundary/ scarp cutting to Epping Road		10ag(iii)	Fru [1] Ere/ Ac	60-80+ up to 30-40+	7m varies	15m varies	good varies					rare local occurrence of native rainforest climber - Cockspur Thorn

CONFIRM													<i>Maclura cochinchinensis.</i>
710 Mowbray Road West:	tree group	10ag(i)	Ac [16]	up to 30-40+	varies	varies	varies						native gardens/ ext. use of generic natives [<i>Eucalyptus/ Corymbia</i> spp.]
Lane Cove North Estate:	remnant		Ere [1]	60-80+	16m	12m	good						significant remnant community w.
central island near main entry/ adj.	bushland		Ere [10]	up to 30-40+	varies	varies	good/ fair						native understorey & g/covers incl.
to private roads cnr. Whitfield Ave & Kinsellas Drive	s/s outcrops		Cgu [3]	up to 30-40+	10-15m	2-5m	poor/ fair						<i>Acacia/ Dianella</i> spp.; epicormic
			Ere/ Al/ Er	<30	varies	varies	fair/ regrowth						growth on immature trees affected
embankment/ rear 23-25 & 29			Epil [1]	50-60+	18m	14m	fair	5	low				by site development/ landscaping.
Kinsellas Drive			Ere [1]	30-40+	16m	6m	fair						Epip [1] - heavily pruned crown;
			Epip [1]	50-60+	15m	12m	fair/ lopped						weeds/ mulched gardens;
embankment/ rock cutting opp. 31 Kinsellas Drive			Ac [1]	40-50+	12m	8m	good	varies: 3-5	medium-low				some native g/covers & regen.
													adj. remnant bushland/ understorey
south-western boundary adj. to 708Bb Mowbray Road West:			Epip [1]	50-60+	16m	10m	fair	varies: 2-5	high-low	fragmented			incl. <i>Dodonaea</i> sp.; dom. weeds &
			Cgu [2]	40-80+	15-18m	10m	good/ fair						generic native planting; subject to
upper slope adj. to Walkers Drive & Mowbray Road West			Epip [1]	80-100+	16m	7m	fair						boundary survey.
													Epip [1] - epicormic growth; part of
													larger contiguous group on bank.
751 Mowbray Rd W: rear garden	single tree	10ag(i)	Ere [1]	60-80+	16m	16m	good	5	low	isolated	TPO		garden/ lawn adj. to bdy.749; min.
													maintenance/ generic native planting.
NSW Department of Education land (635 Mowbray Road West) - Mowbray Primary School:													Survey Date: 10-14 October 2005
Mowbray Primary School contains highly modified and fragmented components of the original Sydney Sandstone Complex [map units 10ag(i) - open-forest/ woodland and 10ar (i) woodland/ low woodland communities]. These fragmented components occur in two locations:													highly modified and fragmented open-
1. Western car park area/ north-western lawn adj. to 7/7A Willandra Street	tree group	10ar(i)	Cgu [1]	80-100+	14m	10m	good	varies: 3-5	medium-low	isolated	TPO		forest/ woodland community; site
			Ere [1]	50-60+	14m	8m	good		[mainly 5]				development - 1952; mown lawns;
			Al [2]	30-40+	7-8m	4-8m	good						Cgu [1] - old growth specimen w.
2. Mowbray Road frontage near cricket nets and tennis courts	tree group	10ag(i)	Sg [dom]	up to 20-40+	up to 6-8m	varies	good	5	low				coppiced regrowth/ large basal area/
			Epip/Ac/Cgu	up to 20-40+	up to 16m	varies	good						6 X main stems; remnant native g/
			Al/ Er	<20	up to 10m	varies	good						covers at bases incl. <i>Hardenbergia</i> ,
													<i>Dianella/ Lomandra</i> spp; area would
													respond to no mowing/ regeneration.
													extensive generic native planting incl.
													[<i>Eucs/ Corymbia</i>]; possibly some
													natural regen./ native restoration
													overlay; Es/ Epil/ Epa/ Epu - likely
													planted; no native g/covers present;
													dominant exotic turf grasses/ weeds.
Mowbray Road West - Road Reserves and Drainage Easements:													Survey Date: 19-23 Sept 2005
steep embankment/ scarp between Epping Road/ Mowbray Rd W. & western boundary of Lane Cove North Estate [south of public steps]	remnant bushland s/s scarp s/s outcrops	10ag(i)	Ac [1]	up to 60-80+	up to 18m	varies	good	varies: 3-5	medium-low	restricted	TPO		highly disturbed/ fragmented; weeds
			Epip [3]	up to 60-80+	up to 18m	varies	poor/ fair	[mainly 4-5]					dom.- <i>Erythrina/ Lantana/ Ligustrum</i>
													spp]; dead trees common; rock
													outcrops; some native regeneration.
steep embankment/ scarp between Epping Road/ Mowbray Rd W.	remnant bushland	10ag(i)	Ac/ Epip	up to 80-100+	up to 18m	varies	good/ fair	varies: 1-4	high-medium	contiguous	TPO		disturbed/ fragmented bushland; rock
			Ere/ Epu	up to 30-50+	up to 18m	varies	good/ fair	[mainly 2-3]					outcrops; exotic weeds; good native

[north of public steps] & verge adj. to Lane Cove North Estate	s/s scarp s/s outcrops		Has/ Ka/ Er	varies	varies	varies	varies						regen./ diverse understorey - <i>Hakea</i> , <i>Kunzea</i> , <i>Acacia</i> , <i>Dodonaea</i> spp.
Survey Date: 14-17 June 2006													
adj. to 589 Mowbray Rd West: grass verge <i>See listings for 589 Mowbray Road West & Mooney Street - Road Reserves and Drainage Easements [adj. to 589 Mowbray Road West] - tree group.</i>	single tree	10ar(i)	Epip [1]	30-40+	8m	7m	good/ lopped	5	low	restricted	TPO		part of larger native tree group [verge & adj. private residence]; lopped for o'head lines; possibly planted.
Mowbray Road West - Public Reserves:													Survey Date: 14-17 June 2006
565 Mowbray Road West (parkland adjacent to Eastern Orthodox church hall - corner Felton Avenue)													former gardens; exotics/weeds dom.
park - south of hall/ grassed area	tree group	10ag(i)	Ac [1]	80-100+	16m	15m	good	varies: 3-5 [mainly 5]	medium-low	isolated	TPO		Ac/ Eha/Cgu- old growth specimens
adj. to Mowbray Road West verge			Eha [1]	80-100+	9m	12m	good						w. remnant g/covers at bases incl.
[south-western portion]			Pu [1]	60-80+	7m	8m	good						<i>Dichelachne</i> sp./ sapling Cgu; also
corner MRW & Felton Ave			Cgu [1]	80-100+	20m	12m	good						generic native planting [Eucalypts].
			Cgu [2]	<10	3-5m	1-2m	regen.						Cgu [1]- some past lopping/ cavities
Survey Date: 19-23 Sept 2005													
Mowbray Park (adjacent to Mowbray Road West)													
Mowbray Park is a major bushland reserve and is scheduled as SEPP 19: Bushland in Urban Areas (Public Open Space) in the Bushland Plan of Management (2000).													Sydney Sandstone Gully Forest:
embankment adj. to Mowbray Road West [opp. Lane Cove North Estate]	core bushland community s/s outcrops	10ag(ii)	Ere/Ac/Epip Egl/ Al	up to 80-100+ varies	up to 16-18m varies	varies varies	good/ fair good/ fair	varies: 1-3	high-medium	contiguous	SEPP 19		steep embankment/ rock outcrops; modified w. generic native planting incl. <i>Euc. microcorys</i> , <i>Casuarina glauca</i> , <i>Leptospermum/Acacia</i> spp.
Oliver Road - Road Reserves and Drainage Easements:													
adj. 1-3 Oliver Road: grass verge	single tree	6b	Es [1]	70-80+	28m	10m	fair	5	low	isolated	TPO		adj. new multi-storey apartments
Pacific Highway - Residential Properties:													
854 Pacific Highway [cnr. View St] rear garden	single tree	6b	Ac [1]	70-80+	22m	18m	excellent	5	low	isolated	TPO		multi-trunked old growth specimen; lawn area of residential unit block
882 Pacific Highway: gardens "The Ashley Estates"													primarily generic native plantings to all common garden areas [former land-fill site]; two remnant old growth
lower gully; north side of units	single tree	6b	Es [1]	70-80+	30m	20m	excellent	5	low	restricted	TPO		Blue Gum High Forest specimens
adj. to Hotham St. driveway/ bdy.	single tree		Es [1]	70-80+	30m	20m	excellent						weeds/ dominant <i>Phyllostachys</i> sp.
985 Pacific Highway: "Chatswood Classic Cars" [east side of Hwy]	single tree	6b	Epil [1]	80-100+	22m	18m	excellent	5	low	isolated	TPO		old growth multi-trunked specimen within brick paved driveway
Park Avenue - Residential Properties:													Survey Date: 2-6 April 2001
1 Park Avenue: rear garden bdy. <i>see Park Avenue - Public Reserves: Park Avenue Reserve listing.</i>	single tree	6b	Es [1]	40-50+	18m	6m	good	5	low	fragmented	TPO		located on bdy. to drainage reserve adjoins contiguous reserve group exotic weeds/ min. maintenance
7 Park Ave: rear garden bdy.	single tree	6b	Es [1]	60-70+	25m	15m	excellent	5	low	fragmented	TPO		exotic weeds/ min. maintenance adjoins contiguous reserve group
9 Park Ave: rear garden near bdy.	single tree	6b	Es [1]	40-50+	18m	6m	good	5	low	fragmented	TPO		exotic weeds/ min. maintenance adjoins contiguous reserve group
11 Park Ave: rear garden near bdy	single tree	6b	Es [1]	40-50+	25m	10m	excellent	5	low	fragmented	TPO		exotic weeds/ min. maintenance

												adjoins contiguous reserve group
49 Park Ave: rear garden bdy adj. to tennis courts	single tree	6b	Es [1]	30-40+	18m	15m	excellent	5	low	restricted	TPO	garden/ exotic weeds
Park Avenue - Public Reserves: Park Avenue Reserve (adjoining tennis courts and rear boundaries of 1-37 Park Avenue) and incl. Edgar Street Playground This public reserve contains a series of fragmented components of the original Blue Gum High Forest community: 1. Eastern section of reserve adjoining 1-13 Park Avenue rear boundaries (incl. Edgar Street Playground group); 2. Central section of reserve adjoining Chatswood Tennis Club and 13-29 Park Avenue rear boundaries; 3. Western section of reserve adjoining Park Avenue, north boundaries to 31-37 Park Avenue and south boundary to 43 Park Avenue.												
1. Eastern section of reserve adjoining 1-13 Park Avenue rear boundaries (incl. Edgar Street Playground group); Edgar Street Playground and drainage reserve: grassed area <i>Listing includes tree on boundary to 1 Park Avenue - see Park Avenue - Residential Properties listing.</i>												
easement adj. to 7-13 Park Ave/ 36A and 38A Fullers Road	two trees	6b	Es [2]	80-100+	25-30m	12-15m	fair/ good	5	low	fragmented	TPO	1000-1300mm diam. old growth trees; basal cavities/ past lopping
2. Central section of reserve adjoining southern boundary of Chatswood Tennis Club and 13-29 Park Avenue rear boundaries. easement adj. to 13-29 Park Ave/ rear boundary to tennis courts <div>Es [5] 60-100+ 25-30m 15-20m excellent 5 low fragmented TPO large gaps in canopy in this section</div> <div>Es [4] 25-30+ 15-18m 6-8m good 1200-1400mm diam. old growth</div> <div>Epil [2] 25-30+ 15-16m 5-6m good trees; high level of past disturbance/</div> <div>Sg [4] 25-50+ 12-15m 3-8m good modification; understorey/ immature</div> <div>trees likely to be planted/ restoration</div>												
3. Western section of reserve adjoining Park Avenue, north boundaries to 31-37 Park Avenue and south boundary to 43 Park Avenue. western portion of easement adj. to open culvert <div>Es [7] 60-100+ up to 25m varies fair/ good varies: 4-5 low fragmented TPO high level of past disturbance/</div> <div>Sg [7] 40-80+ 10-18m varies good modification; understorey/ immature</div> <div>Ac [2] 25-30+ up to 12m varies good trees likely to be planted; current</div> <div>see adjoining Ferndale Park listing below. regeneration/ restoration works.</div>												
portion of Ferndale Park between 42 & 46/ 46A Park Ave extending to rear bdy of 63-71 Centennial Ave and 40 Park Ave.	remnant community	6b/ 10ag(iii)	Sg [2] Epil/Es/Ac	50-70+ immature	18-22m < 3m	7-8m	excellent	varies: 3-5	medium	fragmented	SEPP19	TPO/ high level of weed invasion/ disturbance to native understorey. current regeneration/ restoration.
Pearl Avenue - Residential Properties:												Survey Date: 2-6 April 2001
23 Pearl Avenue: front garden	single tree	6b	Es [1]	40-50+	20m	15m	excellent	5	low	isolated	TPO	multi-trunked; lawn/ garden
Pearl Avenue - Road Reserves and Drainage Easements:												
Anzac Memorial Reserve cnr. Pearl Avenue, Lone Pine Avenue and Beresford Avenue: embankment between Pearl Ave and Lone Pine Ave.	remnant community	6b	Es [11+] incl. saplings	varies dom. 30-50+ up to 80+	up to 20m	varies	good	varies: 3-4	medium	fragmented	TPO	remnant Blue Gum High Forest [incl. mature trees/ saplings, shrubs [Acacia spp./ Elaeocarpus sp], grasses and herbs]. Other generic planting [eg. Corymbia citriodora].

													High level of weed invasion/ disturbance to native understorey. Maintenance and mowing issues.
Pearl Avenue upper embankment opp. 11 Pearl Avenue	single tree	6b	Es [1]	70-80+	22m	18m	excellent	5	low	restricted	TPO	mainly generic plantings on bank. highly disturbed/ exotic weeds. disturbance to native understorey past severe lopping/ vertical cavities	

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Peckham Avenue - Residential Properties:												Survey Date: 7-11 May 2001
1 Peckham Avenue: rear garden near north-east boundary	tree group	6b	Es [2] Es [1] Af [1] Egl [1]	60-80+ 20-30+ 30-40+ 30-40+	25m 15m 22m 12m	15-20m 5m 7m 5m	excellent poor fair poor	5	low	fragmented	TPO	multi-trunked specimens in exotic garden/ weeds incl. Camphor Laurels Af [1] - some dead wood in crown Egl [1] - stunted, canopy die-back
south bdy; adj. to No.2 driveway			Epu [1] Es [1] Es [1]	50-60+ 40-50+ 30-40+	22m 22m 16m	12m 12m 5m	good excellent poor					Es [1] - heavily lopped
2 Peckham Ave: "Treetops" multi- storey unit complex & gardens in driveway adj. to bdy. No.1	two trees	6b	Epu [1]	60-70+	22m	14m	good	5	low	fragmented	TPO	primarily generic native plantings to all common garden areas [former land-fill site]; additional Es and Epi are likely to be planted. Epu [1] in driveway w. bitumen to base; Es [1] - some crown die-back
north garden adj. 1 Peckham Ave			Es [1]	50-60+	25m	15m	fair					
4 Peckham Ave: "Fernleigh" multi- storey unit complex & gardens lower gully west bdy adj. 6 Peckham Ave	two trees	6b	Ere [2]	40-50+	18-22m	8-12m	fair/ poor	5	low	fragmented	TPO	primarily generic native plantings to all common garden areas [former land-fill site]; <i>E. pilularis</i> likely planted on site; Ere [1] specimen w. large vertical cavity & insect damage
6 Peckham Ave: undeveloped site upper level to Peckham St	remnant community	6b	Es [2] Epil [3] Epil [2] Epa [2] Exc [1] Es [2] La [7]* As [1]	30-60+ 50-60+ 20-30+ 40-60+ 30-40+ 50-60+ up to 60+ 20-30+	20-25m 20-25m 15-20m 18-25m 10m 20-25m up to 16m 6m	varies varies varies varies 6m 10-15m n/a 5m	good good good good good good excellent good	varies: 4-5 varies: 3-4 varies: 4-5	low medium low	fragmented	TPO	remnant mixed species tree group; located on steep south- facing slope; highly disturbed/ modified community with native/ exotic canopy & mixed age structure; Camphor Laurels dominate mid to lower slopes; understorey of weeds/ native rain- forest spp. & remnant terrestrial ferns dominant <i>Blechnum cartilagineum</i> [Gristle Fern] over most of site; location of trees near boundaries subject to boundary survey; land recently sold for residential development.
Note*: Mature <i>Livistona australis</i> [Cabbage Palm] specimen has been planted/ younger plants are likely self-sown from this parent. Other introduced native rainforest species on site incl. <i>Toona australis</i> [Red Cedar], <i>Brachychiton acerifolius</i> [Illawarra Flame Tree], <i>Alectryon tomentosus</i> [Hairy Bird's Eye], <i>Archontophoenix cunninghamiana</i> [Bangalow Palm], <i>Cyathea</i> and <i>Dicksonia</i> spp. [Tree Ferns] and exotic <i>Trachycarpus fortunei</i> [Chinese Windmill Palm]. see adjoining 8 Peckham Avenue and 34 View Street listings												
7 Peckham Avenue: front garden	single tree	6b	Es [1]	50-60+	22m	16m	excellent	5	low	fragmented	TPO	garden; embankment

8 Peckham Ave: undeveloped site mid-level slope	remnant community	6b	Epil [1] Epa [1] Af [1] At [1] Es [1]	50-60+ 40-50+ 30-40+ 30-40+ 40-50+	25m 22m 16m 12m 22m	15m 6m 3m 6m 8m	good good good good fair	varies: 4-5	low	fragmented	TPO	part of contiguous highly modified remnant community located on steep south-facing slope; understorey dominated by weed species; Es [1] with large basal cavity
see adjoining 6 Peckham Avenue listing above												
10 Peckham Avenue: front garden rear garden	tree group	6b	Epil [1] Epa [1] Af [1] At [1]	20-30+ 50-60+ 30-40+ 20-30+	15m 22m 18m 15m	10m 12m 4m 3m	good good fair good	varies: 4-5	low	fragmented	TPO	garden east bdy. adj. to garage; <i>Eucalyptus</i> sp. on verge planted. steep sloping rear garden; weeds <i>Hedera</i> sp. on Af trunk; locations of trees subject to boundary survey
12 Peckham Avenue: east bdy. adj. to driveway [north bdy]	two trees	6b	Epil [1] Ac [1]	60-70+ 60-70+	25m 25m	12m 12m	excellent excellent	5 3	low medium	fragmented	TPO	dominant weeds lower gully/ creek; undisturbed area near base of Ac incl. <i>Lomandra</i> & <i>Adiantum</i> spp.
Survey Date: 20-24 Sept 2004												
13 Peckham Avenue: west garden	two trees	6b	Ac [1] Epil [1]	80-100+ 80-100+	16m 18m	14m 18m	good good	5	low	fragmented	TPO	old growth specimens; embankment/ dom. weeds; Ac [1] regrowth/ old decaying stump; Epil [1] past lopping
14 Peckham Ave: driveway west lower gully adj. to west boundary upper rear west boundary	tree group	6b	Ac [1] Es [1] Ac [1]	60-70+ 40-50+ 40-50+	22m 20m 18m	16m 12m 10m	excellent good good	5	low	fragmented	TPO	exotic weeds/ minimal maintenance Es [1] - some dead wood present; locations subject to boundary survey
17 Peckham Avenue: rear garden	two trees	6b	Ac [2]	80-100+	18-20m	16-18m	good	5	low	restricted	TPO	current owner stated that these were mature trees in 1939 [66 years ago]; some dead wood in crowns
18 Peckham Ave: front garden bdy front boundary wall to public verge rear garden	tree group	6b	Epil [1] Es [1] Ac [3] Epa [2] Es [1]	60-70+ 40-50+ 40-60+ 40-50+ 30-40+	25m 18m 16-20m 18-20m 18m	15m 16m varies 8-10m 6m	good fair good fair/ good poor	5	low	fragmented	TPO	Epi [1] - bees nest in cavity; Epi/ Es damage to front bdy. wall garden/ lawn areas & exotic weeds 2 X twin trunk specimens exotic climbers on Es [1]
Survey Date: 13-17 December 2004												
19 Peckham Avenue: front garden rear garden TO INVESTIGATE	single tree	6b	Ac [1] Es [2]	80-100+ 20-25+	20m	16m	good good	5	low	restricted	TPO	old growth BGHF specimen; lawn/ exotic weeds; Es [2] likely planted. unident. mesic sp. on bdy to No.21
20 Peckham Ave: front garden rear garden: near east bdy	tree group	6b	Es [1] Ac [2] Epil [1] Ac [1]	70-80+ 50-70+ 60-70+ 50-60+	25m 20-22m 25m 18m	20m 22-25m 20m 10m	excellent excellent excellent good	5	low	fragmented	TPO	located within lawn area located in lawn near driveway garden
24 Peckham Ave: front garden	single tree	6b	Es [1]	50-60+	25m	15m	good	5	low	fragmented	TPO	on boundary to verge; part of verge group [see listing below]; remove <i>Parthenocissus</i> sp. on trunk
26 Peckham Ave: adj. driveway west boundary	two trees	6b	Ac [1] Epil [1]	50-60+ 50-60+	18m 22m	8m 20m	good good	5	low	fragmented	TPO	garden

27 Peckham Ave: rear garden	single tree		Es [1]	20-25+	16m	10m	good	5	low	fragmented	TPO	near rear bdy./ likely to be planted
31 Peckham Ave: front garden	single tree s/s outcrop	6b	Ac [1]	50-60+	16m	15m	good	4-5 varies	low	contiguous	TPO	on west bdy. to Dulwich Rd/ upper embankment/ sandstone outcrop; garden/ exotic weeds; <i>Adiantum</i> sp.
28 Peckham Ave: rear garden sloping/ gully area - lawn/ gardens near boundary to No. 26	tree group	6b	Ac [3] Ac [1] Epil [1] Es [1] Es [1]	40-50+ 40-50+ 40-50+ 40-50+ 20-30+	18-25m 15m 22m 25m 15m	10-12m 10m 10m 10m 6m	good fair good excellent good	5	low	fragmented	TPO	Ac [1] - triple trunk specimen located in well-kept lawn and garden areas garden; Ac [1] - some crown die- back in one specimen Es [1] - immature
32 Peckham Ave: front garden near boundary to No. 34	tree group	6b	Ac [2] Epa [1] Egl [1]	50-70+ 50-60+ 20-30+	20-22m 22m 15m	15-20m 12m 5m	excellent good poor	varies: 4-5	low	fragmented	TPO	lawn/ garden and exotic weeds Egl [1] - considerable dead wood
34 Peckham Ave: front garden adj. to boundary and carport	tree group	6b	Sg [1] Ac [1]	40-50+ 50-60+	16m 18m	8m 18m	good excellent	varies: 4-5	low	fragmented	TPO	lawn/ garden and exotic weeds
rear garden near western boundary <i>see public verge listing near front boundary adj. to No.34 below</i>			Ac [3]	30-40+	14-16m	8-12m	good					
36 Peckham Ave: front garden near western boundary	tree group	6b	Epil [1] Epil [1]	70-80+ 30-40+	25m 18m	20m 12m	excellent good	varies: 4-5	low	fragmented	TPO	lawn area/ gardens - some remnant groundcovers in lower gully area
rear garden lawn area			Ac [1] Ac [1] Epa [1]	30-40+ 20-30+ 30-40+	20m 15m 16m	12m 8m 6m	excellent poor fair					incl. <i>Adiantum/ Calochlaena</i> spp. & persistent native herbs & grasses.
rear garden lower gully/ boundary			Es [4] Sg [1]	20-40+ 30-40+	up to 20m 12m	varies 6m	poor/ fair good					Epa [1] - some dead wood in crown Es [4] - crown die-back/ dead wood trees are part of larger gully group <i>[see 9, 11, 13, 15 & 15A Dulwich Rd & 28, 32 & 34 Anglo St listings]</i>
42 Peckham Ave: rear garden	single tree	6b	Es [1]	40-50+	22m	12m	excellent	5	low	contiguous	TPO	garden adj. to swimming pool
48 Peckham Ave: rear garden	tree group	6b	Es [1] Epil [1] Epil [2] Rv [1]	60-70+ 60-70+ 40-50+ 60-70+	30m 30m 18-22m 8m	15m 20m varies 4m	excellent poor good/ poor excellent	varies: 4-5	low	contiguous	TPO	part of contiguous tree group in gully; exotic weeds; Epi [1] - bracket fungi at base of trunk; Epi [1] - poor w. storm-damaged crown; Rv <i>Rapanea variabilis</i> is a rare remnant mature understorey specimen in local area <i>[see 13, 15 & 15A Dulwich Road listings]</i>
Peckham Avenue - Road Reserves and Drainage Easements:												
<i>Refer to 18 Peckham Avenue for Eucalyptus saligna listing on front boundary/ public verge.</i>												
adj. to 18-20 Peckham Ave: grass verge	single tree	6b	Epil [1]	80-100+	25m	22m	excellent	5	low	fragmented	TPO	old growth multi-trunked specimen; 2000mm diam. w. nesting hollows/ small cavities; native bees nest
adj. 24 Peckham Ave: grass verge	two trees	6b	Es [1] Es [1]	50-60+ 20-30+	22m 18m	22m 10m	good good	5	low	fragmented	TPO	some dead wood in crowns

adj. 34 Peckham Ave: grass verge	single tree	6b	Epil [1]	70-80+	25m	30m	excellent	5	low	fragmented	TPO	1300mm diam. specimen tree
adj. 36 Peckham Ave: grass verge	two trees	6b	Sg [1]	50-60+	18m	12m	good	5	low	fragmented	TPO	trees located on grass verge
			Es [1]	20-30+	15m	6m	good					
Range Street - Residential Properties:											Survey Date: 10-14 January 2005	
1 Range Street: front garden	two trees	10ag(ii)	Epil [1]	80-100+	25m	18m	good	5	low	restricted	TPO	lawn/ garden; Epil - old growth spec.
rear garden			Ere [1]	50-60+	22m	8m	good					adj. to bdy. No.3; Ere - some dead wood in crown.
3 Range Street: rear garden	single tree	10ag(ii)	Epil [1]	80-100+	25m	15m	good	5	low	restricted	TPO	old growth/1500mm diam base; lawn area near bdy. wall to No.1
3B Range Street: north-east garden	two trees	10ag(ii)	Ac [1]	60-80+	15m	10m	poor	5	low	restricted	TPO	lawn area; large basal cavity/ trunk on steep incline [Ac - poor];
small garden/ south-side of house			Ac [1]	60-80+	22m	12m	good					Sg [1] on bdy. to 108 Greville St.
<i>Refer to 108 Greville Street for tree listing on boundary.</i>												
5 Range Street: rear garden/ bdy. to driveway 3A/ 3B	single tree	10ag(ii)	Ere [1]	40-50+	15m	5m	fair	5	low	restricted	TPO	garden; some dead wood in crown/ <i>Amyema</i> sp. (Mistletoe) present.
16 Range Street: rear garden/ below embankment to Millwod Ave	single tree	10ar(i)	Era [1]	60-80+	14m	12m	fair	4-5 varies	low	restricted	TPO	lawn/ garden w. rock outcrops; dead wood in crown.
18 Range Street: rear garden/ adj. to Millwod Ave frontage	tree group	10ar(i)	Era [2]	80-100+	15-18m	12-16m	good	4-5 varies	low	restricted	TPO	Era [2] - old growth specimens/ 900-1000mm diam. bases; rock outcrops/ garden/weeds; natives incl. <i>Glycine</i> , <i>Lomandra</i> and <i>Pittosporum</i> spp.
	s/s outcrops		Cgu [1]	30-40+	6m	6m	poor/ 90% die-back/ lopped					
			Al [1]	20-30+	8m	3m	good					
Reid Drive - Residential Properties:											Survey Date: 7-11 February 2005	
1 Reid Drive: front garden/ adj. to pool deck	tree group	10ag(i)	Ac [1]	40-50+	12m	10m	good	3-5 varies	medium-low	fragmented	adj.SEPP19	terraced garden w. rock outcrops
northern boundary	s/s outcrops		Era [1]	30-40+	10m	5m	poor/ die-back				/TPO	adj. to pool deck; remnant natives incl. <i>Dianella/ Lomandra</i> spp.;
rear garden			Epip [2]	60-80+	12-15m	8-12m	fair					Epip [2] - some decline/ die-back.
<i>Note: Property adjoins portion of O.H. Reid Reserve. Refer to Valerie Avenue - Public Reserves: lower embankment adj. to 41 & 48 Valerie Avenue.</i>												
3 Reid Drive: rear garden	single tree	10ag(i)	Ac [1]	40-50+	15m	12m	poor	5	low	restricted	TPO	dom. weeds; Ac[1]- crown die-back; cultivated natives [<i>Corymbia</i> spp.]
5A Reid Drive: front garden	two trees	10ag(i)	Epip [1]	50-60+	6m	3m	regrowth	3-5 varies	medium-low	fragmented	TPO	garden/ on bdy. No.2 The Fairway;
rear garden			Epip [1]	50-60+	16m	10m	fair					lopped to base/ epicormic regrowth; rear garden- 25% dead wood/ crown
11 Reid Drive: rear garden CHECK	single tree	10ag(i)	Bs [1]	unknown							TPO	no access/ data gap
13 Reid Drive: rear garden/ upper level	remnant community s/s outcrops	10ag(i)	Ac [2]	60-80+	10-15m	10-16m	good	3-5 varies	medium-low	fragmented	TPO	upper garden/ rock outcrops; weeds; natives - <i>Lomandra</i> , <i>Smilax</i> , <i>Acacia</i> spp.; generic native planting incl. Es;
			Bs [3]	up to 30-40+	2-6m	2-5m	good					[possibly Bs]; subject to bdy. survey
			Al [3]	<10	3-7m	1-3m	regrowth					
15 Reid Drive: front garden	single tree	10ag(i)	Ac [1]	30-40+	16m	8m	good	4-5 varies	low	fragmented	TPO	Ac[1] - front embankment rockery;
northern boundary/ rear garden	remnant community s/s outcrops		Ac [2]	60-80+	15-16m	15-18m	good	2-4 varies	high - low			rock outcrops; subject to bdy. survey significant remnant community incl. <i>C. serratifolia</i> , <i>C. gummiferum</i> , <i>Banksia serrata/ B. oblongifolia</i> .
			Epip [1]	60-80+	15m	15m	good					
			Al [3]	30-50+	6-8m	5-7m	fair/ good					
			Cal/ Ceg	up to 20-30+	1-6m	1-3m	fair/ poor					

17 Reid Drive: rear garden NO ACCESS	single tree s/s outcrop	10ag(i)	Ac [1]	50-60+	14m	10m	good	4-5 varies	low	contiguous	TPO	upper level/ rock outcrop; subject to bdy. survey [see 12 The Fairway].
19 Reid Drive: rear garden NO ACCESS	tree group	10ag(i)	Epip [3] Ac [3]	30-50+ 30-50+	10-15m 14-16m	6-10m 8-10m	fair/ good good	4-5 varies	low	contiguous	TPO	garden/ steep slope; exotics/ weeds; front garden adj. The Fairway.
21 Reid Drive: front lower garden	remnant community	10ag(i)	Epip [3] Ac [2]	60-80+ 10-30+	16-18m 6-8m	12-15m 2-5m	fair/ good good	1-3 varies	high-medium	contiguous	adj.SEPP19 /TPO	steep slope/ rock outcrops; weeds; significant intact remnant community - incl. <i>Persoonia linearis</i> [5m HT], <i>Allocasuarina</i> , <i>Elaeocarpus</i> , <i>Acacia Callicoma</i> , <i>Notelaea</i> , <i>Blechnum</i> spp. some generic native planting [Es]
rear upper garden	s/s outcrops		Epip [3] Ac [2] Al/ Er/ Pu	50-80+ 40-50+ varies	8-16m 12-14m up to 5-7m	7-12m 5-8m varies	good good good					
Reid Drive - Public Reserves:												Survey Date: 7-11 February 2005
Public reserve - north-western portion of Chatswood Golf Course [adj. to Reid Drive] This portion of Chatswood Golf Course is part of the O.H. Reid Reserve Group (see <i>Willoughby Bushland Plan of Management 2000</i>) and contains bushland scheduled as SEPP 19: Bushland in Urban Areas.												
embankment opp. 1-21 Reid Dve. [north-western portion Chatswood Golf Course]	remnant community s/s outcrops	10ag(i)/ 27a 4a	Epip/Ere/Ac Es [1] Egl/ Aba Cgl Avm/ Aec	up to 60-80+ up to 80-100+ varies varies varies	up to 25m up to 30m <20m varies up to 4-5m	varies varies varies varies varies	good good good good good	2-5 varies	high - low	contiguous	SEPP 19/ TPO	largely contiguous/ modified bushland restricted to embankment/ roughs & rock outcrops; dom. exotic grasses; Es [1] - single old growth specimen; generic native planting [incl. Es]; lower slope adj. Lane Cove River.
<i>Note: Public reserve adjoins Map Unit 27a: Coastal Swamp Forest Complex and 4a: Estuarine Complex. Refer to Fullers Road - Public Reserves listing.</i>												
Reid Drive - Road Reserves and Drainage Easements:												Survey Date: 7-11 February 2005
adj. to 1 Reid Drive: grass verge	single tree	10ag(i)	Era [1]	30-40+	10m	10m	fair	5	low	fragmented	TPO	mown grass verge; some die-back; <i>Euc. punctata</i> [2] - likely planted.
Sharland Avenue - Residential Properties:												Survey Date: 5-9 February 2001
1 Sharland Ave: front garden, bdy.	two trees	6b	Epa [1]	50-60+	12m	12m	poor	5	low	restricted	TPO	basal cavity/ competition w. planted <i>Corymbia citriodora</i>
rear garden; lower level			Es [1]	70-80+	22m	16m	excellent					maintained garden/ past pruning
3 Sharland Ave: rear garden	two trees	6b	Es [1]	60-70+	22m	16m	excellent	5	low	restricted	TPO	garden
front garden near boundary			Epil [1]	25-30+	15m	8m	good					in lawn area/ possibly planted
3b Sharland Ave: rear garden/ lower gully area	tree group	6b	Es [2] Es [1]	40-60+	22-25m	varies	good poor	varies: 3-5	medium	fragmented	TPO	exotic weeds/ some remnant native groundcovers/ tree adj. to 3c bdy. in poor condition w. large cavities
3c Sharland Ave: front garden	two trees	6b	Es [1]	50-60+	20m	16m	good	5	low	fragmented	TPO	well maintained garden
rear garden			Es [1]	25-30+	18m	8m	excellent					exotic weeds/ minimal maintenance
4 Sharland Ave: front garden bdy.	tree group	6b	Af [1]	50-60+	12m	8m	excellent	5	low	restricted	TPO	above front bdy. wall/ in lawn area
rear garden; near west & rear bdy			Es [2]	50-60+	15m	12-15m	good					garden/ lawn areas
5 Sharland Ave: front garden east	two trees	6b	Es [2]	60-80+	22-25m	12-15m	excellent	varies: 4-5	low	fragmented	TPO	exotic weeds/ gully area; minimal remnant native groundcovers
rear garden; rear boundary												
6 Sharland Ave: front garden	tree group	6b	Es [2] Egl [1]	50-60+ 30-40+	12-18m 10m	12-16m 6m	fair/ good poor	5	low	restricted	TPO	in lawn/ garden terraces
9 Sharland Ave: front garden	two trees	6b	Es [1]	60-80+	22m	15m	excellent	5	low	fragmented	TPO	garden
rear garden			Es [1]	40-50+	16m	8m	good					exotic weeds in gully

11 Sharland Ave: rear garden	tree group	6b	Es [3]	60-70+	22-25m	varies	good	5	low	fragmented	TPO	exotic weeds in gully
14 Sharland Ave: rear garden	single tree	6b	Es [1]	50-60+	20m	10m	excellent	5	low	fragmented	TPO	exotic weeds/ minimal maintenance
15 Sharland Ave: rear garden bdy.	tree group	6b	Es [2]	20-30+	14-16m	varies	good	5	low	fragmented	TPO	immature trees
rear garden; west boundary			Es [1]	70-80+	20m	20m	good					exotic weeds in gully/ ivy climber
16 Sharland Ave: front garden bdy.	single tree	6b	Epa [1]	40-50+	18m	12m	good	5	low	restricted	TPO	garden/ on west boundary to No.18.
17 Sharland Ave: rear garden bdy.	single tree	6b	Epil [1]	50-60+	20m	12m	excellent	5	low	fragmented	TPO	garden/ near rear boundary
<i>see Sharland Avenue - Road Reserves and Drainage Easements: adj. to 17 Sharland Avenue</i>												
19 Sharland Ave: rear garden east	single tree	6b	Af [1]	50-60+	16m	8m	poor	5	low	fragmented	TPO	crown die-back
20 Sharland Ave: rear garden east	tree group	6b	Es [1]	60-70+	25m	15m	fair	5	low	fragmented	TPO	garden/ lawn area
rear garden; central area			Es [2]	25-40+	14-16m	varies	good					
rear garden; rear boundary			Es [1]	50-60+	22m	15m	excellent					
27 Sharland Ave: rear garden bdy.	single tree	6b	Es [1]	80-100+	20m	20m	excellent	5	low	contiguous	TPO	old growth specimen
31 Sharland Ave: rear garden	two trees	6b	Epil [1]	20-30+	12m	15m	excellent	4	medium	contiguous	TPO	garden/ adj. to Campbell Park;
boundary to kindergarten			Epil [1]	80-100+	22m	20m	excellent					some remnant groundcovers
<i>Refer to Dalrymple Avenue: Public Reserves - Campbell Park listing.</i>												
36 Sharland Ave: rear garden	two trees	6b	Es [2]	50-60+	22m	15-18m	good	5	low	restricted	TPO	garden; multi-trunk
40 Sharland Ave: rear garden bdy	single tree	6b	Es [1]	50-60+	22m	15m	good	5	low	restricted	TPO	garden; multi-trunk
42 Sharland Ave: rear garden	two trees	6b	Es [2]	50-70+	25m	12-20m	good	5	low	restricted	TPO	garden; west side & near pool
44 Sharland Avenue: rear garden	single tree	6b	Es [1]	50-60+	25m	18m	good	5	low	restricted	TPO	garden near west boundary
Sharland Avenue - Road Reserves and Drainage Easements:												
adj. 7 Sharland Ave: grass verge	single tree	6b	Es [1]	80-100+	22m	18m	excellent	5	low	fragmented	TPO	near front bdy. to 7 Sharland Ave
adj. 17 Sharland Ave: grass verge	single tree	6b	Es [1]	80-100+	25m	20m	excellent	5	low	fragmented	TPO	on front bdy. to 17 Sharland Ave
adj. 19 Sharland Ave: grass verge	single tree	6b	Af [1]	40-50+	12m	7m	good	5	low	fragmented	TPO	lawn verge
Drainage easement between	part of	6b	Af [1]	60-70+	14m	15m	good	5	low	fragmented	TPO	multi-trunked/ upper easement
21-23 Sharland Avenue	tree group											adjacent to public footpath/ weeds;
<i>Refer to Dalrymple Avenue: Road Reserves and Drainage Easements and Dalrymple Avenue: Residential Properties - 69 Dalrymple Avenue for other listings in this easement.</i>												part of larger group of remnant trees
Spencer Place - Residential Properties:												Survey Date: 10-14 January 2005
6 Spencer Place: rear garden	single tree	6b	Es [1]	50-60+	22m	15m	good	5	low	fragmented	TPO	lawn area; part of larger group - adj. to bdy No.5/ 461A Mowbray Rd W.
Spencer Place - Road Reserves and Drainage Easements:												
adj. 1 Spencer Place: grass verge	single tree	6b	Es [1]	< 10+	6m	3m	good	5	low	fragmented	TPO	cut stump/ regrowth 3 X stems
adj. 21 Dalrymple Ave: grass verge	two trees	6b	Epil [1]	60-80+	30m	20m	good	5	low	fragmented	TPO	part of larger tree group [see listing for 21 Dalrymple Ave].
			Es [1]	60-80+	30m	18m	fair/ some crown die-back					
Sylvia Street - Residential Properties:												Survey Date: 12-16 March 2001
2 Sylvia Street: front garden	single tree	6b/ 10ag(ii)	Es [1]	40-50+	15m	7m	good	5	low	isolated	TPO	lawn; possibly planted
4 Sylvia Street: rear garden	tree group	10ag(ii)	Ac [3]	30-60+	12-18m	varies	excellent	5	low	restricted	TPO	garden
6 Sylvia Street: rear garden	single tree	10ag(ii)	Sg [1]	50-60+	14m	10m	excellent	5	low	restricted	TPO	lawn area
Tessa Street - Residential Properties:												Survey Date: 7-11 May 2001
4 Tessa Street: rear garden; gully	single tree	6b	Es [1]	50-60+	30m	15m	excellent	5	low	fragmented	TPO	adj. to north boundary; exotic weeds
10 Tessa Street: rear garden bdy.	single tree	6b	Es [1]	80-100+	25m	15m	fair	5	low	fragmented	TPO	on steep slope to gully; weeds
upper level adj. 9A The Crescent												1200mm diam. base/ some cavities

12 Tessa Street: rear garden adj. to 9A The Crescent bdy.	tree group	6b	Es [2] At [1]	40-50+ 50-60+	25-30m 20m	up to 15m 10m	good excellent	varies: 4-5	low	fragmented	TPO	garden/ gully area well-maintained located on upper slope
22 Tessa Street: rear garden	single tree	6b	Ac [1]	50-60+	20m	10m	excellent	5	low	fragmented	TPO	garden/ lawn near south boundary
The Crescent - Residential Properties:											Survey Date: 2-6 April 2001	
3A The Crescent: front garden	tree group	6b	Es [1]	40-50+	25m	8m	fair	5	low	fragmented	TPO	in asphalt driveway adj. to house; some dead wood/ basal cavity.
rear east garden			Egl[1]	50-60+	22m	10m	excellent					steep slope; exotic weeds
rear south garden slope			Es [2] Es [1]	40-60+ 40-60+	20-30m 20m	up to 15m 12m	fair/ good poor					Es [1] on retaining wall adj. to house Es [1] leaning w. large basal cavity recommend arborist investigation
7 The Crescent: front garden bdy.	single tree	6b	Es [1]	50-60+	25m	15m	good	5	low	fragmented	TPO	elevated garden; wall to front verge
9 The Crescent: front garden	two trees	6b	Es [1]	70-80+	30m	15m	excellent	5	low	fragmented	TPO	azalea garden; some dead wood
rear garden			Sg [1]	50-60+	16m	10m	good					garden
9A The Crescent: rear garden bdy.	two trees	6b	Es [1] Egl [1]	50-60+ 60-70+	25m 18m	12m 10m	good good	5	low	fragmented	TPO	on old retaining wall to east boundary old paved area near east boundary
13 The Crescent: rear garden	two trees	6b	Ac [1] Es [1]	70-80+ 30-40+	25m 18m	15m 6m	excellent fair	5	low	fragmented	TPO	garden/ lawn area
17 The Crescent: rear garden	two trees	6b	Es [2]	30-40+	15-20m	6-10m	poor/ good	5	low	restricted	TPO	garden/ lawn area
19 The Crescent: rear garden	single tree	6b	Ac [1]	40-50+	20m	10m	excellent	5	low	restricted	TPO	garden adj. to south boundary
The Crescent - Road Reserves and Drainage Easements:												
adj. to 1 The Crescent: grass verge	single tree	6b	Sg [1]	80-100+	22m	12m	excellent	5	low	fragmented	TPO	1000mm diam. base/ old growth
adj. to 22-24 The Crescent: verge	tree group	6b	Es [1] Es [2]	80-100+ 20-30+	30m 16-18m	18m varies	excellent good	5	low	fragmented	TPO	grass embankment 2 X immature trees possibly planted
The Fairway - Residential Properties:											Survey Date: 7-11 February 2005	
2 The Fairway: front garden	tree group	10ag(i)	Epip [1]	50-60+	12m	20m	good	varies: 4-5	low	contiguous	TPO	embankment/ rockery; rock outcrops
	s/s outcrops		Epip [1] Bint [1]	20-30+ 20-30+	8m 6m	10m 3m	fair good					exotics/ weeds; natives grasses; generic native planting [Eucalypts]; <i>Banksia integrifolia</i> [1] - local natural distribution; subject to bdy. survey.
3 The Fairway: front garden	two trees	10ag(i)	Epip [1]	30-40+	15m	5m	poor	5	low	restricted	TPO	near west bdy./ adj. to pool deck;
rear garden			Ere [1]	50-60+	18m	7m	good					paved courtyard near bdy. to No.5; Note: Era [1] - removed 2.02.05
6 The Fairway: front garden/ upper northern boundary	tree group remnant community s/s outcrops	10ag(i)	Epip [1] Ceg [1] Ac [2] Epip [4]	60-80+ 40-60+ 50-80+ 20-40+	14m 5m 15-16m 15-16m	15m 5m 10-12m 6-10m	good good good good	varies: 2-5	high - low	fragmented	TPO	embankment; dom. weeds/ exotics grading to remnant bushland incl. <i>Allocasuarina/ Elaeocarpus</i> spp. & Ac saplings.
rear garden/ embankment			Epip [1] Epip [1]	50-60+ 20-30+	16m 8m	12m 7m	good good	varies: 4-5	low			rock outcrops; <i>Calochlaena/ Smilax</i> spp.; subject to rear bdy. survey.
7 The Fairway: front garden/ rock outcrop	single tree s/s outcrop	10ar(i)	Era [1]	60-80+	15m	12m	good	varies: 4-5	low	restricted	TPO	Era [1] - on rock outcrop; some native ferns & groundcovers.
8 The Fairway: front/ south garden	tree group	10ag(i)	Ac [3]	40-60+	12-14m	10-15m	good	varies: 2-5	high - low	fragmented	TPO	steep embankment/ rock outcrops;

	remnant community		Epip [4] Ac/ Al/ Bs	20-60+ varies	10-12m	5-12m	good regrowth					exotics/ weeds; significant remnant community incl. <i>Persoonia levis</i> , <i>Allocasuarina littoralis</i> & <i>A. torulosa</i> , <i>Banksia serrata</i> , <i>Grevillea/ Dianella</i> spp.
rear garden	s/s outcrops		Ac [5]	60-80+	15-16m	8-12m	good	varies: 1-3	high-medium			
NO ACCESS			Epip [2] At/ Bs	30-40+ varies	15-16m varies	10-12m varies	good regrowth					
9 The Fairway: front garden/ rock outcrop	remnant community s/s outcrops	10ar(i)	Bs Ceg Al	30-40+ 40-50+ varies	2m 3m varies	3m 5m varies	good good regrowth	varies: 3-5	medium-low	restricted	TPO	remnant community associated w. rock outcrop/ no canopy trees; dom. weeds; native regen./ regrowth.
10 The Fairway: front garden	tree group s/s outcrops	10ag(i)	Ac [1] Ac [2] Epip [1]	80-100+ 40-60+ 30-40+	15m 12-14m 14m	15m 7-10m 8m	fair good good	varies: 4-5	low	fragmented	TPO	garden/ paved courtyard; Ac [1]- old growth spec./ 900mm diam. base/ ext. crown dead wood.
rear garden NO ACCESS			Epip [1]	60-80+	16m	15m	good					weeds; subject to boundary survey.
12 The Fairway: front garden	tree group s/s outcrops	10ag(i)	Epip [1] Ac [2]	30-40+ 50-60+	10m 12-15m	6m 8-10m	fair good	varies: 4-5	low	fragmented	TPO	E pip [1] - near northern boundary; Ac [2] - lawn/ southern boundary;
rear garden NO ACCESS			Ac [1] Ac [1]	60-80+ 40-50+	16m 10m	12m 10m	good good					on rock outcrops; exotics/ weeds; some native g/covers- <i>Lomandra</i> sp.
13 The Fairway: front garden	tree group	10ag(i)	Era [1]	80-100+	16m	14m	good	5	low	fragmented	TPO	terraced garden; Era [1] - old growth
rear garden	s/s outcrops		Epip [1] Ac [1] Al [1]	40-50+ 40-50+ 50-60+	14m 15m 10m	8m 3m 5m	fair v. poor poor					pruned crown/ 1000mm diam. base; rock outcrops; Ac[1] - 90% die-back; Al [1] - extensive dead wood.
15 The Fairway: front garden	remnant community	10ag(i)	Epip [1] Ac [1]	60-80+ unknown	16m	12m	good regrowth	varies: 3-5	medium-low	restricted	TPO	embankment/ rock outcrops; weeds/ generic native planting [Eucalypts]
rear garden	s/s outcrops		Epip [3] Ac [1] Cal [1] Ceg [1] Pu/ Al/ Er	60-80+ 40-50+ 50-60+ varies	14-16m 14m 8m 5m up to 5-7m	12-15m 7m 6m 3m varies	fair/ poor v. poor regrowth good regrowth					Epip [2]- up to 60% crown die-back; Epip [1]- large basal cavity/bee-hive; Ac [1] - 90% die-back; rock over-hang; native ferns incl. <i>Adiantum</i> sp; subject to boundary survey.
17 The Fairway: front garden	tree group	10ag(i)	Al [3]	20-30+	up to 6m	varies	good	varies: 3-5	medium-low	fragmented	TPO	rock outcrop/ driveway cutting;
rear garden	s/s outcrops		Epip [1] Bs [1]	50-60+ 40-50+	14m 12m	10m 3m	good good					steep slope; remnant native g/covers incl. <i>Dianella</i> sp.
19 The Fairway: front garden	tree group remnant community	10ag(i)	Ac [5] Cgu [2] Ceg	30-60+ 30-40+ varies	15-18m 14-15m	5-8m 6-10m	good good/ v. poor regrowth	varies: 2-5	high - low	fragmented	TPO	embankment/ rock outcrops; Cgu [1] 90% die-back; natives incl. <i>Acacia ulicifolia</i> , <i>Dianella/ Calochlaena</i> spp.
rear garden	s/s outcrops		Epip [1] Al [1] Ac [2]	20-30+ 20-30+ 40-50+	16m 10m 16m	5m 5m 5-6m	fair good good					
northern courtyard area			Epip [1]	30-40+	12m	7m	good					
21 The Fairway: front garden	two trees	10ag(i)	Ac [1] Era [1]	60-80+ 30-40+	16m 16m	12m 6m	good fair	varies: 4-5	low	fragmented	TPO	terraced embankment/ rock outcrops; Era [1] - physical damage to trunk; generic native planting incl. Es [2]
23 The Fairway: front garden/	single tree	10ag(i)	Ac [1]	40-50+	15m	6m	good	5	low	fragmented	TPO	mulched embankment adj. reserve;

north-western corner For adjoining reserve listing refer to Fullers Road - Road Reserves & Drainage Easements.												weeds; ext. generic native planting [Eucalypts].
The Fairway - Road Reserves and Drainage Easements:												Survey Date: 28 Mar - 1 Apr 2005
adj. to 8 The Fairway: grass verge	tree group	10ag(i)	Ac [3] Al [2]	up to 30+ <20	2-14m 5m	1-6m 2-4m	good good	varies: 4-5	low	fragmented	TPO	mown grass verge w. remnant regrowth & immature saplings.
Ulm Street - Residential Properties:												Survey Date: 16-20 October 2005
3 Ulm Street: rear garden	two trees s/s outcrops	10ag(i)	Ac [1] Ere [1] Al/ Er	50-60+ 60-80+ <10	16m 14m varies	10m 12m varies	good fair good/ regrowth	varies: 4-5	low	fragmented	adj.SEPP19 /TPO	lawns/ terracing; rock outcrops; some remnant native g/ covers incl. <i>Calochlaena</i> sp.; <i>Pittosporum</i> sp. Ere [1] - basal cavity/ dead wood.
5 Ulm Street: rear garden	single tree s/s outcrops	10ag(i)	Ac [1] Gf [1] Al	40-50+ 10-20+ <10	15m 4m	12m	good good regrowth	varies: 4-5 [mainly 5]	low	fragmented	adj.SEPP19 /TPO	exotic garden/ weeds; rock outcrops; Ac [1]- on bdy. to No.3; also sapling Ac [3m HT]/ <i>Allocasuarina littoralis</i> .
Valerie Avenue - Residential Properties:												Survey Date: 31 Jan - 4 Feb 2005
2 Valerie Avenue: rear garden	tree group s/s outcrops	10ag(i)	Epip [1] Cgu [1] Era [1]	60-80+ 40-50+ 30-40+	16m 14m 10m	10m 10m 6m	good good poor	varies: 4-5	low	fragmented	adj.SEPP19 /TPO	lower terraced lawn; rock outcrops; native ferns incl. <i>Calochlaena</i> sp. Era [1] - ext. dead wood in crown.
4 Valerie Avenue: rear garden	tree group s/s outcrops	10ag(i)	Epip [1] Cgu [1] Era [4] Aba [2]	50-60+ 40-50+ 30-40+ 30-40+	15m 12m 10-12m 6-7m	7m 6m 5-10m 1-2m	fair good good good	varies: 4-5	low	fragmented	adj.SEPP19 /TPO	garden/ lawns; rock outcrops w. natives incl. <i>Calochlaena</i> / <i>Lomandra</i> spp.; exotics/ weeds; subject to bdy. survey.
6 Valerie Avenue: rear garden	two trees s/s outcrops	10ag(i)	Era [1] Cgu [1]	60-80+ 40-50+	15m 14m	12m 10m	good good	5	low	fragmented	adj.SEPP19 /TPO	terraced lawn; rock outcrops; Cgu [1] - subject to rear bdy. survey
11 Valerie Avenue: front garden	single tree	10ar(i)	Eha [1]	30-40+	10m	6m	poor	5	low	isolated	TPO	lawn; crown die-back/ lopped; also generic native <i>Eucalyptus</i> planting
12 Valerie Avenue: rear garden	single tree	10ar(i)	Epip [1]	60-80+	16m	8m	good	5	low	fragmented	adj.SEPP19 /TPO	terraced garden adj. to steps; some past pruning.
13 Valerie Avenue: front garden	single tree	10ar(i)	Eha [1]	25-30+				5	low	isolated	TPO	garden; likely planted.
16 Valerie Avenue: rear garden	single tree s/s outcrop	10ag(i)	Ac [1]	80-100+	18m	18m	good	5	low	contiguous	adj.SEPP19 /TPO	on rear bdy. to reserve; rock outcrop below pool fence; old growth spec.
18 Valerie Avenue: front garden	tree group	10ag(i)	Ere [1] Era [1] Ceg [2]	60-80+ 50-60+ unknown	22m 10m 5m	15m 10m 5m	good poor good/ regrowth	5	low	restricted	adj.SEPP19 /TPO	garden; Ere [1] - remove ivy on trunk; heavily pruned <i>Ceratopetalum gummiferum</i> [2].
rear garden/ rear bdy. near No.16	s/s outcrop		Epip [1] Ac [1]	60-80+ 40-50+	14m 12m	10m 8m	good good			contiguous		garden/ courtyard; rock outcrop.
20 Valerie Avenue: rear garden	single tree	10ag(i)	Ere [1]	30-40+	15m	12m	fair	5	low	contiguous	adj.SEPP19 /TPO	lawn/ terraced garden; some crown die-back/ decline.
21 Valerie Avenue: western garden	single tree s/s outcrops	10ag(i)	Eha [1]	40-50+	15m	8m	fair	5	low	fragmented	TPO	lawn on rock outcrops; some dead wood in crown.
23 Valerie Avenue: eastern garden	two trees s/s outcrops	10ag(i)	Epip [2]	50-60+	20-22m	12-15m	good/ fair	5	low	fragmented	TPO	garden/ rockeries; rock outcrops

24 Valerie Avenue: rear garden	single tree	10ag(i)	Era [1]	30-40+	10m	7m	good	5	low	restricted	TPO	lawn area.
25 Valerie Avenue: rear garden	single tree s/s outcrops	10ag(i)	Ac [1]	30-40+	15m	6m	good	5	low	fragmented	TPO	rock outcrops/ exotic weeds; subject to boundary survey.
27 Valerie Avenue: front garden/ SWS NSW Fire easement	single tree s/s outcrop	10ag(i)	Ac [1]	50-60+	16m	15m	good	5	low	restricted	TPO	rock outcrop/ weeds; fenced area adj. to bdy. No.29.
28 Valerie Avenue: front garden/ embankment	tree group	10ag(i)	Ac [1] Ac [5] Epip [1] Cgu [1] Ere [1] Ceg [1]	60-80+ 30-60+ 50-60+ 40-50+ 60-80+ 40-50+	18m 16-18m 15m 16m 20m 6m	15m 4-12m 12m 5m 14m 5m	good fair/ good fair/ some dead wood poor/ regrowth good good/ understorey	varies: 4-5	low	fragmented	adj.SEPP19 /TPO	significant remnant tree group; garden gully adj. to reserve; subject to bdy. survey; exotics/ weeds dom. incl. mature <i>Cinnamomum camphora</i> ; Ac[1] - oldest on upper verge bdy; Cgu - 50% die-back/ new regrowth; Epip - 50% die-back/ remove ivy
rear garden adj. to reserve bdy.			Epip [1]	60-80+	16m	10m	poor					
29 Valerie Avenue: south garden	single tree	10ag(i)	Ac [1]	50-60+	16m	12m	good	5	low	restricted	TPO	garden; adj. to bdy. No.27.
30 Valerie Avenue: front garden	single tree	10ag(i)	Ac [1]	30-40+	14m	8m	good	5	low	fragmented	adj.SEPP19 /TPO	garden near boundary to No.32; dom. weeds.
32 Valerie Avenue: front garden	single tree	10ag(i)	Ac [1]	50-60+	16m	14m	good	5	low	fragmented	adj.SEPP19 /TPO	exotic garden/ steep embankment adj. to driveway.
33 Valerie Avenue: rear garden	single tree s/s outcrop	10ar(i)	Ac [1]	50-60+ [possibly older]	7m	8m	good	5	low	isolated	TPO	garden/ rockeries; stunted specimen on isolated/ elevated rock outcrop
34 Valerie Avenue: front garden/ embankment	tree group s/s outcrops	10ag(i)	Cgu [2]	30-40+	6-8m	3-4m	fair	5	low	fragmented	adj.SEPP19 /TPO	garden embankment; rock outcrops; Cgu [2] - adj. to No.32 carport.
rear garden			Ac [2] Egl [1]	60-80+ 50-60+	18-20m 18m	8-10m 6m	good/ fair fair					garden/ lawn; Egl [1] - some die-back/ decline
35 Valerie Avenue: front garden	two trees s/s outcrop	10ar(i)	Ac [1]	30-40+	12m	8m	good	5	low	restricted	TPO	garden; rock outcrop near front bdy. retaining wall.
rear garden			Al [1]	30-40+	8m	6m	fair					near rear boundary.
36 Valerie Avenue: front garden/ steep embankment to street	tree group s/s outcrops	10ag(i)	Epip [1] Epip [2] Ac [1] Ac [1] Ere [1] Bs [1]	60-80+ 30-40+ 50-60+ 50-60+ 60-80+ 50-60+	16m 16m 16m 16m 18m 8m	12m 8-10m 12m 7m 14m 7m	fair good good good fair good	5	low	fragmented	adj.SEPP19 /TPO	steep embankment/ rock outcrops; exotics/ weeds; native regrowth incl. <i>Acacia parramattensis</i> 10m HT; Epip[1] - basal cavity/insect damage; Ere[1] - 30% dead wood in crown; Bs[1] - trunk leaning with support;
lower front garden												garden/ pool; also generic native planting.
rear garden			Epip [1] Epip [1]	50-60+ 20-30+	15m 14m	10m 4m	good/ lopped base good					
37 Valerie Avenue: front garden	single tree	10ar(i)	Ac [1]	60-80+	12m	8m	fair/ lopped	5	low	restricted	TPO	garden adj. to driveway/ bdy. No.35; remove <i>Bougainvillea</i> sp.
38 Valerie Avenue: rear garden	tree group s/s outcrops	10ag(i)	Bs [3] Al [2] Cgu [1] Epip [1]	30-50+ 30-40+ 30-40+ 50-60+	6-8m 10-14m 14m 12m	5-8m 6-10m 5m 8m	good good good fair	varies: 3-5	medium-low	contiguous	adj.SEPP19 /TPO	garden; boulders/ rock outcrops adj. to pool; minimal maintenance; exotic weeds; Epip[1] -on bdy.No.36/ basal cavity;
rear bdy. to reserve/ below pool fence			Ac [1] Ac [1]	60-80+ 20-30+	18m 12m	12m 5m	good poor	varies: 2-3	high-medium			Ac [2] - subject to rear bdy. survey; natives incl. <i>Xanthorrhoea</i> sp.;

			Ac/Epip/Cgu	<10	varies	varies	good/ regrowth					mixed saplings
39 Valerie Avenue: rear garden CHECK	tree group	10ag(i)	Epip [1] Epip [2] Al [1]	60-80+ 40-50+ 30-40+	15m 5-7m 10m	12m 5-7m 5m	fair good good	varies: 4-5	low	fragmented	TPO	lawn area; rock outcrops w. native <i>Calochlaena</i> sp.; Epip [1] - remove <i>Hedera</i> sp.
34 Valerie Avenue: front garden	tree group	10ag(i)	Epip [1] Epip [3] Epip [1] Al [7]	80-100+ 60-80+ 30-40+ up to 30+	15m 16m 12m <10m	12m 10-15m 5m 2-5m	good good good good	varies: 4-5	low	fragmented	adj.SEPP19 /TPO	Epip[1] - old growth specimen adj. to north bdy; twin trunk/ lopped at base; remnant natives incl. <i>Elaeocarpus reticulatus</i> ; generic native planting.
rear garden [upper level]			Epip [1]	80-100+	15m	10m	fair/ lopped					Epip[1] - old growth/ heavily lopped part of larger group [48 Valerie Ave]
rear garden [lower adj. reserve]	remnant community s/s outcrops		Ac [1] Epip [1] Epip [1] Al/ Pu Ceg/ Er	80-100+ 80-100+ 50-60+ varies varies	16m 16m 15m varies varies	16m 18m 9m varies varies	good good good good good	varies: 1-3	high-medium	contiguous		Ac/ Epip - old growth specimens; boulders/ rock outcrops; weeds; u/storey incl. <i>Elaeocarpus reticulatus</i> & <i>Ceratopetalum gummiiferum</i> ; subject to boundary survey.
42 Valerie Ave: upper rear garden	tree group s/s outcrops	10ag(i)	Epip [1] Ac [1]	60-80+ 40-50+	15m 14m	8m 7m	good good	varies: 4-5	low	contiguous	adj.SEPP19 /TPO	gully area/ rock outcrops; exotics/ weeds dom. incl. <i>C. camphora</i> ;
lower rear garden			Bs [2] Epip [1] Pu	30-40+ 30-40+ up to 30-40+	6-7m 15m varies	5-6m 6m varies	fair fair good	varies: 3-5	medium-low			native u/storey incl. <i>Persoonia levis</i> , <i>Calochlaena</i> , <i>Adiantum</i> , <i>Lomandra</i> , <i>Dianella</i> & <i>Gahnia</i> spp.; subject to reserve boundary survey.
44 Valerie Ave: rear garden	tree group s/s outcrops	10ag(i)	Ac [2] Ac [1] Ac [1] Al [1] Cgu [1] Bs [2]	80-100+ 20-30+ 60-80+ 30-40+ unknown 30-40+	16-18m 10m 16m 12m unknown 4-5m	12-16m 6m 12m 6m unknown 4-5m	good good good good lopped/ regrowth fair/ lopped	varies: 4-5	low	contiguous	adj.SEPP19 /TPO	garden; rock outcrops below pool deck; exotics/ weeds; Ac[2] - old growth specimens; Ac[1] - through upper deck; Cgu[1] - lopped to base w. epicormic growth; Bs[2] - heavily pruned; subject to rear bdy. Survey.
46 Valerie Avenue: rear garden western bdy. adj. to public steps <i>Refer to Public reserve [Valerie Avenue] - portion of O.H. Reid Reserve.</i>	tree group	10ag(i)	Epip [2] Ac [1]	80-100+ 30-40+	16m 14m	16-18m 6m	good good	5	low	contiguous	adj.SEPP19 /TPO	garden adj. to pool; Epip[2] - old growth multi-trunk specimens.
48 Valerie Avenue: rear garden	remnant community s/s outcrops	10ag(i)	Ac [1] Cgu [3] Bs/ Al/ Pu	80-100+ 20-40+ 20-40+	16m 10-15m varies	20m 3-7m varies	good good good	varies: 1-5 [mainly 1-2]	high-low	contiguous	adj.SEPP19 /TPO	boulders/ rock outcrops; biodiversity higher on lower slope adj. reserve; Ac[1]- old growth specimen; u/storey incl. <i>Allocasuarina</i> , <i>Xanthorrhoea</i> , <i>Banksia</i> , <i>Elaeocarpus</i> / <i>Pittosporum</i> spp.; items subject to bdy. survey.
Valerie Avenue - Public Reserves:												Survey Date: 31 Jan - 4 Feb 2005
Public reserve [Valerie Avenue] - portion of O.H. Reid Reserve												
embankment/ gully between 26-28 Valerie Avenue	tree group s/s outcrops	10ag(i)	Ac/ Epip Fru [1] Pu/ Cal	up to 60-80+ 40-50+ <30-40+	up to 18-22m 15m varies	varies 8m varies	varies good good	varies: 4-5	low	fragmented	SEPP 19	steep embankment/ gully area; rock outcrops; remnant canopy w. highly modified/ weed dom. understorey; natives - <i>Ficus rubiginosa</i> , <i>Callicoma</i>

												<i>Pittosporum & Calochlaena</i> spp.
lower embankment adj. to 41 & 48 Valerie Avenue [adj. to carpark - Reid Drive]	remnant community s/s outcrops	10ag(i)	Epil [1] Epip [4] Cgu/ Al	80-100+ 40-80+ varies	25m 16-20m varies	20m 7-10m varies	good good/ fair varies	varies: 1-2	high	contiguous	SEPP 19/ TPO	narrow strip of largely intact bushland at rear of 41& 48 Valerie Ave; part of O.H. Reid Reserve; rock outcrops; scheduled items subject to boundary survey; also generic native planting.
Valerie Avenue - Road Reserves and Drainage Easements:												Survey Date: 31 Jan - 4 Feb 2005
adj. to 32 Valerie Ave: grass verge	single tree	10ag(i)	Era [1]	20-30+	10m	8m	good	5	low	fragmented	TPO	mown grass verge; pruned under overhead power-lines.
<i>SWS NSW Fire Brigade easement - refer to 27 Valerie Avenue listing.</i>												
View Lane - Residential Properties:												Survey Date: 7-11 May 2001
1 View Lane: front garden at entry near south boundary	two trees	6b	Ac [1] Epa [1]	30-40+ 20-30+	10m 12m	10m 4m	good good	5	low	fragmented	TPO	new residence/ small garden; part of larger adjoining remnant group
3 View Lane: front garden	two trees	6b	Ac [1] Epa [1]	70-80+ 30-40+	12m 12m	15m 7m	good fair	5	low	fragmented	TPO	1000mm diam. base; old growth Ac in lawn area/ garden; part of larger remnant group [see 39 View Street]
View Street - Residential Properties:												Survey Date: 3-7 September 2001
2 View Street: rear garden end of driveway; south boundary	tree group	6b	Es [2] Es [1]	40-60+ 80-100+	25m 25m	10-15m 18m	fair/ good excellent	5	low	fragmented	TPO	terraced garden; lawn/ exotic weeds multi-trunked; 1500mm diam. base old growth specimen
8 View St: rear garden near west bdy. to 5 The Crescent	tree group	6b	Es [2] Epil [1] Epil [1] Epa [1]	50-70+ 80-100+ 50-60+ 60-70+	25-30m 30m 30m 22m	15m 15m 20m 15m	good good good good	5	low	fragmented	TPO	mature canopy; mixed group with no understorey; open mown grass 1200mm diam. base; old growth tree [tree group includes other listings]
<i>Refer to View Street: Road Reserves and Drainage Easements for other listings on boundary between this property and adjoining easement.</i>												
32 View St: rear garden, west bdy.	single tree	6b	Ac [1]	50-60+	18m	22m	excellent	5	low	fragmented	TPO	garden/ exotic weeds
33 View St: front garden bdy. to 31	single tree	6b	Ac [1]	30-40+	18m	6m	excellent	5	low	fragmented	TPO	garden/ weeds; adj. to steps
34 View Street: rear garden [adjoining bdy. to 6 Peckham Ave] lower gully; south side of creek	two trees	6b	Es [1]	60-70+	25m	16m	good	5	low	fragmented	TPO	drainage line/ exotic weeds + rain forest species/ colonizers [incl. <i>Cyathea</i> , <i>Dicksonia</i> , <i>Livistona</i> , <i>Archontophoenix</i> spp.]
upper garden adj. to tennis court			Es [1]	50-60+	18m	18m	poor					crown die-back in this <i>E. saligna</i> .
35 View Street: northern boundary upper gully adj. to View Lane	two trees	6b	Es [1] Epil [1]	60-70+ 60-70+	25m 25m	12m 15m	fair excellent	5	low	fragmented	TPO	exotic weeds/ drainage line - upper gully; Camphor Laurels dominant Es [1] - large vertical cavity on trunk part of contiguous tree group - see 39 View Street listing
<i>Refer to 37 View Street for Eucalyptus saligna listing on boundary [listing subject to boundary confirmation]</i>												
36 View St: rear garden, east bdy.	single tree	6b	Es [1]	30-40+	16m	10m	good	5	low	fragmented	TPO	garden; possibly planted
37 View St: rear garden, upper eastern embankment bdy. to 35	single tree	6b	Es [1]	70-80+	25m	25m	good	5	low	fragmented	TPO	old growth specimen; exotic weeds; subject to site boundary confirmation
39 View Street: upper north garden	remnant	6b										remnant mixed species tree group

adjacent to bdy. to 3 View Lane	community		Es [1] Epil [1]	60-70+ 70-80+	16m 22m	18m 20m	fair excellent	varies: 4-5	low	fragmented	TPO	on steep south- west facing slope; exotic weeds/ native garden incl. likely natural recruitment - Ac [1] + Es [1] immature trees < 10 years
south garden: near west boundary			At [1] Es [1] Epil [1] Ac [1] Ac [1]	60-70+ 60-70+ 60-70+ 40-50+ 20-30+	15m 22m 22m 16m 12m	10m 12m 12m 8m 2m	good good good good good					<i>Allocasuarina torulosa</i> - significant rare specimen/ potential seed source for conservation strategy <i>Elaeocarpus reticulatus</i> [1] 8m HT possibly planted
south-east garden; upper driveway			Epil [1]	50-60+	25m	10m	excellent					
upper gully near south boundary			Ac [1]	40-50+	16m	6m	fair					Ac [1] - some die-back/ dead wood
View Street - Road Reserves and Drainage Easements:												
Right-of-way between 8 View St, 2 and 4 Tessa Street: northern bdy. to 8 View Street	tree group	6b	Es [2] Sg [1]	70-80+ 50-60+	25-30m 15m	15m 8m	good good	5	low	fragmented	TPO	1000-1200mm diam. bases to trees; old growth; large basal cavity to Es adj. to bdy. with 9A The Crescent. no understorey/ exotic weeds [part of larger tree group]
<i>Refer to View Street - Residential Properties: 8 View Street for other listings on boundary between this easement and adjoining property.</i>												
adj. to 14 View St: embankment	single tree	6b	Epil [1]	50-60+	22m	15m	fair	5	low	fragmented	TPO	on steep grass slope; exotic weeds overhead lines along western side part of road-side remnant tree group
adj. to 16-18 View St: grass verge	single tree	6b	Es [1]	80-100+	25m	20m	good	5	low	fragmented	TPO	old growth specimen; exotic weeds overhead lines along western side part of road-side remnant tree group
adj. to 29 View St: embankment	two trees	6b	Es [1] Epil [1]	40-50+ 40-50+	25m 25m	15m 15m	good fair	5	low	fragmented	TPO	on steep grass slope; exotic weeds part of road-side remnant tree group
adj. to 30 View Street: garden on public verge	single tree	6b	As [1]	30-40+	10m	6m	excellent	5	low	fragmented	TPO	multi-trunked; part of larger remnant group [see verge adj. 48 Anglo St]
adj. to 33-35 View St: embankment	two trees	6b	Egl [1] Epa [1]	30-40+ 30-40+	12m 15m	7m 7m	fair excellent	5	low	fragmented	TPO	on steep grass slope; exotic weeds part of road-side remnant tree group
opp. 35A View St: embankment [adj. to 25 Anglo Street east bdy.]	two trees	6b	Es [2]	15-20+	10-15m	1-3m	excellent	5	low	fragmented	TPO	immature trees likely to be natural recruitment on steep road verge
adj. to 41 View St: embankment terraced rockery	two trees	6b	Epil [1] Ac [1]	40-50+ 60-70+	16m 16m	18m 18m	good excellent	varies: 3-5	medium-low	fragmented	TPO	some remnant understorey present [incl. immature <i>A. costata</i>]
adj. to 43 View St: embankment	tree group	6b	Epil [1] Epil [1] Ac [4]	40-50+ 20-30+ 20-50+	18m 15m 8-12m	20m 6m varies	good good good	varies: 4-5	low	fragmented	TPO	exotic weeds; some remnant under- storey [<i>Polyscias sambucifolius</i>]. Trees pruned for overhead lines
West Parade - Residential Properties:												Survey Date: 17-21 December 2001
6 West Parade: rear garden bdy.	single tree	10ag(ii)/ 6b	Egl [1]	20-30+	12m	6m	good	5	low	contiguous	TPO	lawn area bdy. to 1 Blue Gum Ave
8 West Parade: rear garden	tree group	10ag(ii)/ 6b	Epil [2] Sg [6] Ac [1]	30-50+ 20-60+ 30-40+	18-22m 6-15m 18m	varies varies 6m	good good fair	5	low	contiguous	adj. SEPP 19 /TPO	adj. to Blue Gum Reserve; group near boundary to 1 Blue Gum Ave; exotic weeds; part of contiguous group [see 1 Blue Gum Ave. listing]

10 West Parade: rear garden	tree group	10ag(ii)/ 6b	Epil [3] Epil [1] Es [1] Ac [3]	20-50+ 30-40+ 60-70+ 30-40+	15-18m 16m 22m 12-18m	varies 10m 15m varies	good poor good good	varies: 4-5	low	contiguous	adj.SEPP 19 /TPO	adj. to Blue Gum Reserve; Epi [1] - crown die-back garden/ dom. exotic weeds; some persistent native ferns and grasses
16 West Parade: rear garden bdy.	single tree	10ag(ii)/ 6b	Ac [1]	60-70+	18m	20m	excellent	5	low	restricted	adj.SEPP 19 /TPO	adj. large mown grassed area on Blue Gum Reserve bdy; garden
22 West Parade: front garden	two trees	10ag(ii)	Epil [1] Epil [1]	50-60+ 50-60+	22m 25m	10m 15m	good fair	5	low	fragmented	adj.SEPP 19 /TPO	adj. to Blue Gum Reserve; new residence/ gardens; Epi [1] - heavily pruned/ some crown die-back
West Parade - Road Reserves and Drainage Easements:												
adj. to 1A West Parade: verge [south cul-de-sac]	tree group	10ag(ii)/ 6b	Epil [3] Egl [1] Sg [2]	up to 70-80+ 50-60+ 50-60+	25m 18m 18-20m	20m 10m varies	excellent good good	5	low	fragmented	TPO	possibly coppiced from single tree mown grass verge; part of larger contiguous group in Blue Gum Ave.
<i>Refer to Blue Gum Avenue [eastern portion] - Road Reserves and Drainage Easements listing.</i>												
adj. to 22 West Pde: grass verge [north cul-de-sac - Blue Gum Res]	single tree	10ag(ii)	Epil [1]	30-40+	18m	7m	good	5	low	contiguous	adj.SEPP 19 /TPO	mown grass adj. to reserve; twin-trunked tree
Wilfred Avenue - Residential Properties:											Survey Date: 12-16 Sept 2005	
5 Wilfred Avenue: rear garden	single tree	10ar(i)	Ac [1]	40-50+	12m	8m	fair	5	low	restricted	TPO	garden/ lawn; dead wood in crown.
8 Wilfred Avenue: rear garden	single tree	10ar(i)	Ac [1]	80-100+	12m	15m	good	varies: 3-5	medium-low	restricted	TPO	lawn/ some native g/covers; Ac old growth spec. 1000mm diam. base; generic native planting - <i>Corymbia</i> sp.
10 Wilfred Avenue: front garden	tree group s/s outcrops	10ag(i)	Ac [2] Sg [1] Sg [1] Ere [1] Gf [1]	60-80+ 80-100+ 40-50+ 30-40+ unknown	15-16m 14m 14m 12m	14-16m 10m 6m 5m	good good good/ regrowth fair good/ regrowth	5	low	fragmented	TPO	exotic garden/ lawn on rock outcrop; Ac [1] on bdy. to street [see other listings below]; Sg [1] - old growth spec.; Sg [1] - multi- trunk regrowth/ possibly old growth specimen.
rear garden			Sg [1]	50-60+	10m	8m	good					
29 Wilfred Avenue: front garden [north-east] and driveway TO CONFIRM ADDRESS not 8 Wilfred Ave/ subdivision rear garden [south-west]	tree group s/s outcrops	10ag(i)	Sg [1] Epil [1] Sg [2] Es [1] Ac [1] Epil [1] Sg [3]	80-100+ 80-100+ 30-50+ 60-80+ 60-80+ 60-80+ 30-50+	16m 25m 12-15m 25m 15m 22m 12-14m	8m 18m 3-9m 18m 15m 16m 4-5m	good good good fair good good good	5	low	contiguous	adj.SEPP 19 /TPO	exotic garden/ lawn; rock outcrops; Epil[1]/ Sg[1]- old growth specimens; Es[1]- possibly planted; other generic planted natives incl. <i>Corymbia</i> sp. & 10No. <i>Acmena</i> sp. north-east bdy; Epil [1] - below pool deck/ pruning;
31 Wilfred Avenue: front garden	tree group s/s outcrops	10ag(i)	Sg [1] Sg [1] Ac [1]	80-100+ 60-80+ 50-60+	10m 15m 14m	12m 8m 8m	good fair good	5	low	fragmented	TPO	terraced gardens/ embankment; Sg [1]- multi-trunk X 6/ regrowth adj. to right-of-way; Sg [1]- multi- trunk X 2/ remove ivy on trunk;
lower rear garden adj. to right- of-way [private road]			Ac [2] Ac [2] Sg [1]	80-100+ 60-80+ 50-60	18m 16m 15m	16-20m 10-15m 7m	good good good					exotic garden/terraces; rock outcrops Ac [1] - multi-trunk X 4/ regrowth.
33 Wilfred Avenue: front garden upper level to street	tree group s/s outcrops	10ag(i)	Ac [2] Ere [1]	50-80+ 50-60+	16-18m 16m	12-14m 12m	good poor	varies: 3-5 [mainly 5]	medium-low	fragmented	TPO	terraced gardens/ rockeries; rock outcrops w. <i>Pteridium</i> sp. regrowth;

			Cgu [1] Sg [2]	60-80+ 20-40+	15m 6-10m	8m 2-4m	v. poor good					Ere [1] - ext. dead wood in crown; Cgu [1] - 80% die-back to crown;	
lower front garden adj. to driveway			Ac [1] Sg [2]	80-100+ 40-50+	14m 12m	14m 6-7m	poor good	5	low			Ac [1]- old growth spec./50% crown die-back; dom. exotics/ weeds incl. <i>C. camphora</i>]/ native <i>P. undulatum</i> ; part of larger tree group [see listings for 37 & 41 Wilfred Ave].	
37 Wilfred Avenue: front garden	tree group	10ag(i)	Sg [1]	60-80+	14m	10m	good	5	low	fragmented	TPO	terraced gardens/ rockeries; rock	
upper embankment to street	s/s outcrops		Ac [1]	50-60+	12m	7m	good						outcrops/ dom. exotic weeds; native
adj. to driveway			Epip [2]	30-40+	10-15m	5-10m	poor						understorey- <i>Pittosporum undulatum</i>
upper north-western garden			Sg [2]	50-80+	12m	4-5m	good						older Ac [1] - heavily underpruned;
			Ac [1]	30-40+	12m	4m	fair						Epip [2]- up to 60% crown die-back;
rear garden - lower [south-west]			Epil [2]	50-80+	22m	8-12m	fair/ good						Sg [1]- [upper north-west] w. multi-trunk X 3/ regrowth off old stump.
41 Wilfred Avenue: front garden	tree group	10ag(i)	Ac [11]	up to 50-60+	6-18m	2-10m	fair/ good	varies: 3-5	medium-low	fragmented	adj.SEPP 19	terraced gardens; steep slope/ rock	
upper level to street	s/s outcrops		Epil [1]	60-80+	22m	18m	good						outcrops; significant remnant tree
			Epil [5]	up to 50-60+	20-22m	up to 12m	good						group of varying age structure; native
			Sg [3]	50-60+	no data	no data	no data						ferns [<i>Davallia</i> sp.]/ rock orchids
TO CONFIRM DATA			Ceg [1]	unknown	no data	no data	regrowth						[<i>Dendrobium</i> sp.]/ <i>Xanthorrhoea</i> sp.
lower front garden			Ac [10]	up to 50-80+	16-22m	6-10m	good	5	low			[possibly planted].	
			Epip [1]	60-80+	18m	16m	fair/ lopped						Sg [5] - possibly [3] [basal regrowth]
			Sg [5]	50-60+	12-15m	6-8m	good/ regrowth						Data subject to verification/no access
			Cgu [1]	30-40+	15m	7m	fair						onto property.
rear garden [south-west]			Ac [1]	80-100+	16m	18m	good	5	low	contiguous		Ac [1]- old growth specimen; mown lawn area/ subject to reserve bdy. survey.	
45 Wilfred Avenue: rear garden	single tree	10ag(i)	Cal [1]	40-50+	8m	6m	good	5	low	fragmented	TPO	exotic garden/ lawns; rock outcrops; also <i>Pittosporum undulatum</i> .	
Wilfred Avenue - Road Reserves and Drainage Easements:												Survey Date: 12-16 Sept 2005	
adj. to 3 Wilfred Ave: grass verge	single tree	10ar(i)	Ac [1]	80-100+	12m	16m	good	varies: 3-5 [adj. to base]	medium-low	restricted	TPO	Ac [1]-old growth specimen/1300mm diam. base in mown Buffalo Grass; canopy pruned for o'head lines; large basal cavity/ insect damage; native shrub [<i>A. ulicifolia</i>]/ g/covers at base incl. <i>Hardenbergia</i> sp./ good regen. vulnerable to current mowing regime.	
	remnant community [understorey]												
adj. to 8 Wilfred Ave: grass verge	single tree	10ag(i)	Sg [1]	80-100+	10m	16m	good	varies: 3-5 [adj. to base]	medium-low	restricted	TPO	stump regrowth X 3 trunks; native g/covers present around base incl. <i>Dianella</i> sp./ possibly grasses.	
adj. to 10 Wilfred Ave: grass verge	two trees	10ag(i)	Ere [1]	60-80+	14m	12m	fair	5	low	fragmented	TPO	part of larger group [see 10 Wilfred Ave listing]; Ere [1]- ext. dead wood in crown; Ac [1]- rock outcrops/	
near bend in roadway	s/s outcrops												
adj. to rear garden [10 Wilfred Ave]			Ac [1]	50-60+	15m	10m	good						

												weeds adj. to grass verge.
embankment between right-of-way [private road into subdivision] and road access to Nos 17, 19 & 21.	tree group	10ag(i)	Sg [2] Ac [7]	60-80+ up to 80+ [av. 30-50+]	14-16m 9-15m	6-8m 3-12m	good good/ fair	varies: 2-5	high-low	fragmented	TPO	embankment/ rock outcrops; dom. weeds incl. <i>C. camphora</i> ; tree group/ remnant bushland; understorey dom. <i>Pittosporum undulatum</i> ; also native <i>Banksia spinulosa</i> / old growth spec. Pli [1] <i>Persoonia linearis</i> & g/covers; recommend regeneration strategy. Epil [1] - multi-trunk regrowth.
section of embankment opposite Nos. 19 and 21	remnant community s/s outcrops		Epil [1] Ere [1] Pli [1] Ac/ Al/ Epil	60-80+ 50-60+ 80-100+ <10+	18m 16m 7m varies	20m 10m 4m varies	good poor fair/ damaged good/ regeneration	[mainly 2-3]	high-medium			
adj. to 37 Wilfred Ave: grass verge adj. to driveway	single tree	10ag(i)	Ere [1]	80-100+	16m	14m	good	5	low	fragmented	TPO	part of larger group [see 37 & 41 Wilfred Ave]; old growth/ 1000mm diam. base; some crown dead wood
Willandra Street - Residential Properties:												Survey Date: 10-14 October 2005
1 Willandra Street: western garden	single tree	10ag(i)	Ac [1]	80-100+	8m	16m	good	5	low	fragmented	TPO	lower lawn/ terracing; Ac [1] - old growth/ multi-trunk [3] specimen w. outstanding sculptural character.
Willandra Street - Road Reserves and Drainage Easements:												Survey Date: 10-14 October 2005
unmade road section between 1 Willandra Street & Ulm Street: embankment adj. to reserve	single tree	10ag(i)	Ac [1]	40-50+	14m	9m	fair/ lopped	varies: 3-5	medium-low	fragmented	adj. SEPP 19 /TPO	dom. exotic grasses; under current restoration/ regen.; Ac saplings; Ac [1]- pruning for o'head lines.
adj. to 675 Mowbray Road West: grass verge	two trees	10ar(i)	Ac [2]	40-50+	12-13m	8-10m	poor/ good	5	low	isolated	TPO	possibly planted.
Wood Street - Residential Properties:												Survey Date: 2-6 April 2001
12 Wood Street: rear garden	single tree	10ag(ii)	Sg [1]	50-60+	12m	8m	fair	5	low	restricted	TPO	garden
12A Wood Street: front garden	two trees	10ag(ii)	Ac [1]	70-80+	22m	15m	excellent	5	low	restricted	TPO	garden; part of small contiguous tree group [see 135-137 Greville St]
rear garden			Sg [1]	50-60+	16m	8m	good					
31 Wood Street: rear garden	single tree	6b	Egl [1]	30-40+	12m	6m	good	5	low	isolated	TPO	lawn area
Wood Street - Road Reserves and Drainage Easements:												
embankment adj. 12 Wood St. bdy.	single tree	10ag(ii)	Sg [1]	60-70+	14m	12m	excellent	5	low	restricted	TPO	embankment garden
embankment adj to 137 Greville St.	tree group	10ag(ii)	Ac [3]	40-70+	up to 15m	varies	excellent	5	low	restricted		part of small contiguous tree group
Wyvern Avenue - Residential Properties:												Survey Date: 20-24 Sept 2004
35 Wyvern Ave: front [sth] garden	tree group	6b	Ac [2] Es [3] Epil [1] Eglo [1]	50-80+ 50-80+ 60-80+ 40-50+	22-25m 30m 25m 15m	12-15m 14-15m 18m 7m	good good good fair/ epicormic growth	varies: 4-5	low	fragmented	TPO	significant tree group/ remnant BGHF gully slopes; exotic garden/ weeds dom. <i>Pittosporum undulatum</i> understorey/ ferns - <i>Adiantum hispidulum</i> , <i>Davalia pyxidata</i> & <i>Calochlaena</i> spp. Rhr [9] - <i>Rhodamnia rubescens</i> is only known specimen in study area/ coppiced regrowth possibly from one original parent; unidentified mesic sp. possibly <i>Rapanea howittiana</i> . Es [6]
south-western boundary			Rhr [9]	60-80+	6-8m	2-5m/ 12m	fair					
top of shale cutting on boundary			unidentified	50-60+	8m	5m	good					
north-western garden			Es [6]	<10	8-10m	1-3m	excellent					

												saplings all natural regeneration/ parent tree removed 4 years ago.
37 Wyvern Ave: upper rear garden	tree group	6b	Es [1]	60-80+	30m	20m	fair	5	low	fragmented	TPO	garden/ weeds; Es [1] dead wood in crown; planted generic natives incl. <i>Euc. grandis</i> [25-30+/-40m HT].
lower front garden near driveway			Es [1]	60-80+	30m	15m	good					
west boundary terraced wall			Es [1]	50-60+	30m	15m	good					
41 Wyvern Ave: rear garden	tree group	6b	Es [1]	60-80+	30m	15m	good	5	low	fragmented	TPO	significant tree group/ remnant BGHF gully slopes; recently renovated mulched terraced garden/ exotics; native groundcovers may be present
TO CONFIRM ALL Ere [4]			Epil [2]	50-60+	30m	12-15m	good					
			Ere [4]	50-60+	22-25m	10-15m	good [3]/ fair [1]					
			At [2]	50-60+	18-22m	6-12m	good					
			Eglo [1]	40-50+	4m	2m	v. poor/ epicormic regrowth					
Wyvern Avenue - Road Reserves and Drainage Easements:												Survey Date: 20-24 Sept 2004
adj. to 35 & 37 Wyvern Ave:	two trees	6b	Es [1]	80-100+	30m	22m	good	5	low	fragmented	TPO	sth driveway; old growth specimen/ 1700mm diam. base; part of larger contiguous tree group.
grass verge			Es [1]	25-30+	15m	14m	good					
<i>See listings for Residential Properties - 35 & 37 Wyvern Avenue.</i>												

Suburb: Chatswood West

Ecological Communities: Blue Gum High Forest (6b) and Sydney Sandstone Gully Forest (10Agii and 10Agiii)

Land Description	Item	Ecological Community	Species	Age Structure	Height [metres]	Spread [metres]	Condition	Ecological Integrity	Durability Ranking	Corridor Linkages	Existing Protection	Notes
STREET NAME: Residential Properties/ Public Reserves/ Road Reserves & Drainage Easements												Survey Date:
Residential Properties:												