

Appendix A - Tree Schedule

Basic information				BS5837 data				Basic				BS5837 data							
Tree number	Tree species	Age	DBH mm	Bra N	nch E	Spr S	ead W	Height	Condition	Comments	Management recommendations	RPA m's	Life span	Categ ory	Sub cat	RPA DBH	RPA m2	Constrai nts as a %	Amended RPA
T1	Horse Chestnut	Early maturity	420	6	5	5	6	12	Poor	Basal wound, leaf minor, exposed roots	Remove to accommodate development	5.04	10	C	2	420	81	0	5.04
T2	Horse Chestnut	Early maturity	320	4	3	2	4	11	Fair	Basal wound and leaf minor	Remove to accommodate development	3.84	20	C	2	320	48	0	3.84
T3	Horse Chestnut	Early maturity	300	5	4	4	4	9	Poor	Leaf minor, history of failure	Remove to accommodate development	3.6	10	C	2	300	41	0	3.6
T4	False Acasia	Early maturity	250	3	3	5	4	9	Good	Deadwood in crown	Remove to accommodate development	3	20	C	2	250	28	0	3
T5	Cherry	Early maturity	500	7	7	6	4	11	Good	Deadwood and dense crown	Remove to accommodate development	6	10	C	2	500	113	0	6
T6	Cherry	Mature	450	7	7	6	4	11	Good	Deadwood and dense crown	Remove to accommodate development	5.4	10	C	2	450	92	0	5.4
T7	Cherry	Mature	400	6	4	5	5	10	Good	Deadwood and dense crown	Remove to accommodate development	4.8	10	C	2	400	72	0	4.8
T8	Apple	Early maturity	140	3	2	2	2	6	Fair	Leaning with stem damage and snapped out at 2m	Remove to accommodate development	1.68	10	C	2	140	10	0	1.68
T9	Apple	Early maturity	140	3	1	2	3	5	Fair	Stem damage, asymmetric crown and leaning	Remove to accommodate development	1.68	10	C	2	140	10	0	1.68
T10	Ash	Early maturity	300	6	5	5	3	11	Good	None	Remove to accommodate development	3.6	10	C	2	300	41	0	3.6
T11	Ash	Early maturity	250	6	4	4	4	10	Good	Minor deadwood	Remove to accommodate development	3	10	C	2	250	28	0	3
T12	Ash	Early maturity	200	3	2	3	3	7	Poor	Severe stem damage	Remove to accommodate development	2.4	5	C	2	200	18	0	2.4
T13	Ash	Early maturity	200	3	3	3	2	7	Poor	Large basal wound	Remove to accommodate development	2.4	10	C	2	200	18	0	2.4
T14	Ash	Early maturity	150	2	3	2	2	8	Poor	Severe stem damage	Remove to accommodate development	1.8	5	C	2	150	10	0	1.8
T15	Red Oak	Early maturity	450	6	6	8	6	11	Fair	Multiple stems	Remove to accommodate development	5.4	20	B	2	450	92	0	5.4
T16	Ash	Early maturity	150	2	2	3	2	7	Poor	Stem damage, twin stem and damaged limbs	Remove to accommodate development	1.8	10	U	2	150	10	0	1.8
T17	Cherry	Early maturity	400	7	6	5	5	9	Fair	Exposed and damaged roots	Remove to accommodate development	4.8	20	C	2	400	72	0	4.8
T18	Norway Maple	Early maturity	300	3	3	3	3	11	Fair	Wounds and stem issue with deadwood	Remove to accommodate development	3.6	10	C	2	300	41	0	3.6
T19	Cherry	Mature	450	7	6	6	5	12	Fair	Exposed and damaged roots	Remove to accommodate development	5.4	10	C	2	450	92	0	5.4
Key; Green text is High Quality and Value, Blue is Medium, Grey is Low and Red is Remove, see Appendix D - for Tree Categorisation Chart, DBH Diameter at Breast Height. Life expect of 40 suggests 40 years plus																			

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T20	Cockspur Thorn	Early maturity	150	3	2	3	3	5	Poor	Epicormic with extensive wounds to branches and stem	Remove to accommodate development	1.8	20	C	2	150	10	0	1.8
T21	Alder	Early maturity	350	5	5	4	4	16	Fair	Misshapen stem	Remove to accommodate development	4.2	10	C	2	350	55	0	4.2
T22	Aspen	Early maturity	200	0	0	0	0	0		Stump with regrowth	Remove to accommodate development	2.4	0	U	2	200	18	0	2.4
T23	Cherry	Mature	400	8	4	5	7	9	Fair	Exposed and damaged roots	Remove to accommodate development	4.8	10	C	2	400	72	0	4.8
T24	Norway Maple	Early maturity	200	2	3	3	2	11	Fair	Exposed and damaged roots, crossing and rubbing branches	Remove to accommodate development	2.4	10	C	2	200	18	0	2.4
T25	Alder	Early maturity	350	4	4	4	5	16	Fair	Misshapen stem	Remove to accommodate development	4.2	10	C	2	350	55	0	4.2
T26	Willow	Dead	300	0	0	0	0	0		Stump	Remove	3.6	0	U	2	300	41	0	3.6
T27	Willow	Mature	500	0	0	0	0	1	Poor	Stump with regrowth	Remove to accommodate development	6	10	C	2	500	113	0	6
T28	Horse Chestnut	Early maturity	150	2	2	2	2	7	Poor	Fire damage resulting in damaged stem	Remove	1.8	5	U	2	150	10	0	1.8
T29	Horse Chestnut	Early maturity	200	0	0	0	0	0	Poor	Stump with regrowth	Remove	2.4	5	U	2	200	18	0	2.4
T30	Aspen	Mature	650	7	5	6	6	25	Good	Deadwood in crown	Remove to accommodate development	7.8	20	C	2	650	191	0	7.8
T31	Aspen	Mature	700	6	6	7	6	25	Good	Deadwood in crown	Remove to accommodate development	8.4	10	C	2	700	222	0	8.4
T32	Horse Chestnut	Early maturity	300	3	4	4	4	10	Poor	Cavities, stem damage and Phytophthora	Remove to accommodate development	3.6	5	U	2	300	41	0	3.6
T33	Alder	Early maturity	350	3	4	4	3	13	Poor	Poor crown canopy resulting in limited longevity	Remove to accommodate development	4.2	10	C	2	350	55	0	4.2
T34	Cherry	Early maturity	300	4	4	3	3	8	Poor	Extensive stem damage with multiple stems	Remove to accommodate development	3.6	10	C	2	300	41	0	3.6
T35	Cherry	Early maturity	350	4	4	3	2	8	Poor	Exposed and damaged roots with multiple stems	Remove to accommodate development	4.2	10	C	2	350	55	0	4.2
T36	Pine	Early maturity	250	3	2	3	3	10	Good	None	Remove to accommodate development	3	20	C	2	250	28	0	3
T37	Pine	Early maturity	300	3	3	3	3	10	Good	None	Remove to accommodate development	3.6	20	C	2	300	41	0	3.6
T38	Pine	Early maturity	350	3	3	4	4	12	Good	None	Remove to accommodate development	4.2	20	C	2	350	55	0	4.2
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T39	Horse Chestnut	Early maturity	250	1	1	1	1	2	Poor	Stump with regrowth	Remove to accommodate development	3	5	U	2	250	28	0	3
T40	Horse Chestnut	Early maturity	350	4	4	4	4	10	Fair	Leaf minor and wounds	Remove to accommodate development	4.2	10	C	2	350	55	0	4.2
T41	Horse Chestnut		150	0	0	0	0	0	Poor	Stump with regrowth	Remove	1.8	0	U	2	150	10	0	1.8
T42	Sycamore	Mature	350	6	3	3	6	15	Fair	Basal swelling	Remove to accommodate development	4.2	10	U	2	350	55	0	4.2
T43	Sycamore	Mature	350	6	3	3	6	15	Fair	Wounds along stem	Remove to accommodate development	4.2	10	C	2	350	55	0	4.2
T44	Red Oak	Early maturity	250	3	4	2	3	15	Fair	Strimmer damage	Remove to accommodate development	3	10	C	2	250	28	0	3
T45	Red Oak	Early maturity	350	2	6	5	0	15	Fair	Epicormic regrowth	Remove to accommodate development	4.2	10	C	2	350	55	0	4.2
T46	Sycamore	Early maturity	400	6	5	4	4	18	Fair	Codominant stem	Remove to accommodate development	4.8	10	C	2	400	72	0	4.8
T47	Red Oak	Early maturity	250	6	3	3	3	15	Fair	Codominant stem	Remove to accommodate development	3	10	C	2	250	28	0	3
T48	Sycamore	Mature	500	4	8	7	6	18	Fair	Leaning with deadwood	Remove to accommodate development	6	20	C	2	500	113	0	6
T49	Cherry	Dead	200	1	2	2	2	7	Poor	Fire damage, now dead	Remove	2.4	0	U	2	200	18	0	2.4
T50	Cherry	Early maturity	250	3	3	4	3	7	Fair	Multiple pruning wounds	Remove to accommodate development	3	5	U	2	250	28	0	3
T51	Cherry	Early maturity	200	3	3	3	2	7	Poor	Extensive wounding	Remove	2.4	0	U	2	200	18	0	2.4
T52	Cherry	Early maturity	200	2	2	2	2	6	Poor	Multiple pruning wounds	Remove to accommodate development	2.4	5	C	2	200	18	0	2.4
T53	Cherry	Early maturity	200	2	2	2	2	6	Poor	Fire damage resulting in damaged stem	Remove	2.4	5	U	2	200	18	0	2.4
T54	Sycamore	Mature	500	9	6	7	6	15	Fair	Exposed and damaged roots	Remove to accommodate development	6	10	B	2	500	113	0	6
T55	Norway Maple	Early maturity	300	4	3	4	3	12	Good	None	Remove to accommodate development	3.6	20	C	2	300	41	0	3.6
T56	Norway Maple	Early maturity	300	3	3	4	3	12	Poor	Fire damage resulting in damaged stem and crown dieback	Remove	3.6	5	U	2	300	41	0	3.6
T57	Norway Maple	Early maturity	350	4	4	4	3	12	Good	None	Remove to accommodate development	4.2	20	C	2	350	55	0	4.2
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T58	Norway Maple	Early maturity	300	3	4	3	3	12	Good	None	Remove to accommodate development	3.6	20	C	2	300	41	0	3.6
T59	Norway Maple	Early maturity	350	3	4	3	3	12	Poor	Codominant stem with poor union	Remove	4.2	10	U	2	350	55	0	4.2
T60	London Plane	Mature	850	8	8	7	9	18	Good	Prominent street tree	To be retained and protected from development	10.2	40	A	2	850	327	0	10.2
T61	London Plane	Mature	800	7	8	7	10	20	Fair	Stem damage	To be retained and protected from development	9.6	40	B	2	800	290	0	9.6
T62	Horse Chestnut	Early maturity	400	6	6	5	4	15	Fair	Basal wounds	To be retained	4.8	10	C	2	400	72	0	4.8
T63	Horse Chestnut	Early maturity	400	5	4	4	4	15	Fair	Exposed and damaged roots	To be retained	4.8	10	C	2	400	72	0	4.8
T64	Horse Chestnut	Early maturity	400	5	3	5	4	15	Fair	Exposed and damaged roots with leaf minor	To be retained	4.8	10	C	2	400	72	0	4.8
T65	Whitebeam	Mature	500	4	6	6	4	15	Fair	Leaning with no correction, basal wound	Remove to accommodate development	6	20	C	2	500	113	0	6
T66	Whitebeam		400	0	0	0	0	0		Stump	Remove	4.8		U	2	400	72	0	4.8
T67	Cherry	Mature	450	2	7	7	8	18	Fair	None	None	5.4	20	B	2	450	92	0	5.4
T68	Cherry	Mature	450	7	7	3	5	15	Fair	Exposed and damaged roots	None	5.4	10	C	2	450	92	0	5.4
T69	Cherry	Early maturity	250	3	3	4	3	3.5	Fair	Small scruby group of trees	None	3	5	C	2	250	28	0	3
T70	Cherry	Early maturity	60	1	1	1	1	7	Poor	Extensive wounding	None	0.72	5	C	2	60	3	0	0.72
T71	Whitebeam	Mature	400	4	5	6	2	12	Fair	Leaning	None	4.8	20	C	2	400	72	0	4.8
T72	Sycamore	Early maturity	400	3	5	6	3	16	Good	Exposed roots	None	4.8	10	C	2	400	72	0	4.8
T73	Sycamore	Early maturity	550	9	8	3	8	15	Fair	Exposed and damaged roots	None	6.6	10	C	2	550	137	0	6.6
T74	Alder	Mature	450	2	4	5	4	18	Good	Wounds	None	5.4	10	C	2	450	92	0	5.4
T75	Alder	Early maturity	200	0	2	8	2	12	8	Leaning with wounds	None	2.4	10	C	2	200	18	0	2.4
T76	Apple	Early maturity	150	2	2	1	1	5	Fair	Twin stem	Limited longevity	1.8	10	C	2	150	10	0	1.8
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T77	Cherry	Early maturity	350	3	6	5	3	10	Fair	Exposed and damaged roots	None	4.2	10	C	2	350	55	0	4.2
T78	Cherry	Early maturity	350	3	3	4	3	12	Fair	Crown raised	None	4.2	10	C	2	350	55	0	4.2
T79	Cherry	Early maturity	350	3	3	3	3	15	Fair	Snapped and hanging branches	Crown clean	4.2	10	C	2	350	55	0	4.2
T80	Cherry	Early maturity	550	3	3	5	6	14	Good	None	None	6.6	10	C	2	550	137	0	6.6
T81	Alder	Mature	500	3	5	5	4	15	Good	None	None	6	10	C	2	500	113	0	6
T82	Hawthorn	Early maturity	100	2	2	2	2	5	Fair	Multiple stems	None	1.2	10	C	2	100	10	0	1.2
T83	Cherry	Early maturity	350	5	5	5	5	10	Good	None	None	4.2	10	C	2	350	55	0	4.2
T84	Cockspur Thorn	Early maturity	150	2	2	2	2	18	Good	None	None	1.8	10	C	2	150	10	0	1.8
T85	Willow	Mature	600	10	10	10	10	19	Good	None	None	7.2	10	C	2	600	163	0	7.2
T86	Willow	Mature	600	10	10	10	10	20	Good	None	None	7.2	10	C	2	600	163	0	7.2
T87	Cherry	Early maturity	250	4	4	4	4	8	Good	None	None	3	20	C	2	250	28	0	3
T88	Cherry	Early maturity	250	4	4	4	4	9	Good	None	None	3	20	C	2	250	28	0	3
T89	Cherry	Early maturity	300	4	4	4	4	10	Good	None	None	3.6	20	C	2	300	41	0	3.6
T90	Alder	Early maturity	450	5	5	5	5	12	Good	None	None	5.4	20	C	2	450	92	0	5.4
T91	Willow		400	0	0	0	0	1		Stump	None	4.8	0	U	2	400	72	0	4.8
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