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Appendix 1

Table of Results

Tree No.	Tag No.	Species	SD	H	Crown Spread N	E	S	W	Age Class	Phy Con.	Comments	Recommendations	Priority
T1	718	False acacia	125	7.5	3.5	2.5	2.5	2.5	SM	GOOD	Tree support system rubbing stem	Remove tree support system	GM
T2	719	False acacia	120	5	2.5	2.5	2.5	2.0	SM	GOOD	Tree support system beginning to cause wound on stem Storm damage in upper crown Dead stub and suspended storm damage	Remove storm damage Remove dead stub back to target pruning point Remove tree support system	HS1 GM GM
T3	720	False acacia	100	6.5	2.0	2.0	1.5	2.0	SM	GOOD	Tree support system still in place, wound forming	Remove tree support system	GM
T4	721	Lime spp.	110	5.5	2.5	2.0	2.0	2.0	SM	GOOD	None	None	n/a
T5	722	Lime spp.	150	7.0	3.0	2.5	2.0	2.5	SM	GOOD	Low branches north beginning to hang low over visitor parking bay	Lateral prune to source lowest branches heading north to achieve a crown lift of c.2.3m	HS2
T6	723	Lime spp.	110	5.5	2	2	1.5	1.5	SM	GOOD	None	None	n/a
T7	724	Lime spp.	100	5.5	1.5	1.5	2	1	SM	GOOD	Tree support system still in place	Remove tree support system	GM
T8	725	Lime spp.	100	5.5	1.5	1.5	1.5	1.5	SM	GOOD	Small diameter broken branch c.3.0m Included union c.2.5m east	Remove included union branch and broken branch	GM
T9	726	Lime spp.	110	4.5	1.5	1.5	2	1	SM	GOOD	Western branch curling back into main stem, risk of rubbing	Pull/tease branch back or remove if deemed appropriate	GM
T10	727	Lime spp.	100	4.5	1	1.5	1.5	1	SM	GOOD	None	None	n/a

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T11	728	Bird cherry	120	7	2.5	2.5	2.5	2.5	SM	GOOD	Hedge restricts basal assessment	None	n/a
T12	729	Bird cherry	120	7	2	1.5	2.5	2.5	SM	GOOD	Hedge restricts basal assessment	None	n/a
T13	730	Bird cherry	120	7	2	2.5	2.5	2.5	SM	GOOD	Tree support system cross bar rubbing	Remove	GM
T14	731	Bird cherry	100	7.5	1	1	1	1.5	SM	GOOD	West branch structure encroaching on property	Maintain clearance of c.1.0m	GM
T15	732	Lime spp.	110	5.5	1	1	1	1	SM	MOR.	Lack of bud growth indicates the tree is moribund/dead	Remove if it fails or partially produces leaf	HS1
T16	733	Lime spp.	100	6	1.5	1.5	1.5	1	SM	GOOD	Beginning to encroach onto fabric of building	Prune to establish clearance of c.1.0m from the fabric of the building	HS2
T17	734	Lime spp.	130	6	2.9	2	1.5	2.5	SM	GOOD	Rubbing branch c.2.0m heading west	Remove rubbing branch	GM
T18	735	Lime spp.	135	7	2.5	1.5	2	1.5	SM	GOOD	Implicated in lifting paving slabs adjacent to property Encroaching onto streetlight	Prune away from streetlight	HS1
T19	736	Chanticleer pear	100	6	1	1	1	1	SM	GOOD	None	None	n/a
T20	737	Chanticleer pear	110	7	1.5	1.5	1.5	1.5	SM	GOOD	Slight bias north	None	n/a
T21	738	Chanticleer pear	130	7	1	1.5	1.5	1	SM	GOOD	Tree support system in place	Remove tree support system	GM
T22	739	Chanticleer pear	120	6	1	1.5	1.5	1	SM	GOOD	None	None	n/a

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T23	740	Chanticleer pear	100	6	1	1.5	1.5	1	SM	GOOD	None	None	n/a
T24	741	Chanticleer pear	130	7	1.5	1.5	1.5	1.5	SM	GOOD	None	None	n/a
T25	742	Chanticleer pear	100	5.5	1	1	1	1	SM	GOOD	None	None	n/a
T26	743	Chanticleer pear	100	5.5	1	1	1	1	SM	GOOD	Tree support system failed but cross bar and tree tie still attached causing restriction	Remove tree tie and cross bar	GM
T27	744	Lime spp.	115	5.5	2.5	2	1	1	SM	GOOD	Stem bias north east	None	n/a
T28	745	Lime spp.	165	7	2	3.9	2.5	2.5	SM	GOOD	North and south crown pruned to clear parking bays	None	n/a
T29	746	Lime spp.	170	7	2.5	2.5	2	2	SM	GOOD	Pruned to establish clearance over parking bays	None	n/a
T30	747	Chanticleer pear	170	7.5	2	2	1.5	1.5	SM	GOOD	Bias north east, stem growing over tree pit grid	Alter the grid to produce a clearance between the metal work and the stem	HS2
T31	748	Lime spp.	150	7.5	1.5	2.9	1	1	SM	GOOD	Stem wound north east side c.300mm, occluding	None	n/a
T32	749	Lime spp.	130	7	2.5	2	2	2	SM	GOOD	Included unions forming in lower crown	Consider pruning to establish better crown form	GM
T33	750	Chanticleer pear	120	7	1.5	2	2	1.5	SM	GOOD	Stem wound north c.1.2m, occluding	None	n/a
T34	751	Chanticleer pear	130	7	1.5	1.5	1	1.5	SM	GOOD	None	None	n/a

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T35	752	Chanticleer pear	120	7	1	1	1.5	1	SM	GOOD	None	None	n/a
T36	753	Chanticleer pear	120	6.5	1.5	2	1.5	1	SM	GOOD	None	None	n/a
T37	754	Lime spp.	150	8	2.5	2.5	2.5	2.5	SM	GOOD	Congested lower crown with truncated branches and rubbing	Prune to establish open form	GM
T38	755	Lime spp.	125	6.5	2	1.5	1	1.5	SM	GOOD	Truncated branches in lower crown from pruning	Remove truncated branches back to target pruning point	GM
T39	756	Lime spp.	160	8	3	3.5	2	2	SM	GOOD	Stubs from poor pruning Crossing and rubbing branches	Remove stubs back to target pruning point Prune out rubbing and crossing branches to establish better form	GM
T40	757	Lime spp.	160	7.5	3	2.5	2.5	2	SM	GOOD	Beginning to encroach onto property to the north	Prune to establish clearance of c.1.0m from the fabric of the building	HS2
T41	758	Lime spp.	130	6.5	2.5	1.5	2	2	SM	GOOD	Minor rubbing branches in crown	Prune out rubbing branches to establish better form	GM
T42	759	Lime spp.	130	7	2	2	2	2	SM	GOOD	Collapsing branch c.2.0m east, wound on underside Stub and rubbing branches	Remove stubs and rubbing branches	GM
T43	760	Chanticleer pear	135	7.5	1	1.5	1	1	SM	GOOD	Tree stake in planting pit, bias south east	Remove stake	GM
T44	761	Chanticleer pear	120	6.5	1	1.5	1.6	1	SM	GOOD	None	None	n/a

Tree No.	Tag No.	Species	SD	H	Crown Spread N	E	S	W	Age Class	Phy Con.	Comments	Recommendations	Priority
T45	762	Bird cherry	170	6	3	3	3	3.9	SM	GOOD	None	None	n/a
T46	76	Lime spp.	125	7	2.9	2.9	2	2	SM	GOOD	Crossing and rubbing branches	Prune out rubbing and crossing branches to improve form	GM
T47	764	Lime spp.	145	6.5	2	2.5	2.5	2	SM	GOOD	Crossing and rubbing branches Stub from poor pruning	Prune out rubbing and crossing branches to improve form Prune stub to correct target pruning point	GM
T48	765	Lime spp.	150	7.5	2.5	2	2	2.5	SM	GOOD	None	None	n/a
T49	766	Bird cherry	100	5	1.5	1	2	2	SM	FAIR	Numerous wounds on lower stem Bias south	None	n/a
T50	767	Bird cherry	110	5	1	2	2.5	2.55	SM	FAIR	Bias south west Large wound lower stem north east side Basal area encroaching on to pit guard	Remove and replace	HS2
T51	768	Himalayan birch	100	6.5	1	1	1	1	SM	GOOD	Neighbouring branch rubbing and forming a wound	Remove neighbouring branch	HS1
T52	769	Lime spp.	170	7.5	3	3	3	3	SM	GOOD	Crossing and rubbing branches encroaching onto property	Prune out rubbing and crossing branches to improve form Prune to establish clearance of c.1.0m from the fabric of the building	HS2 HS1

Tree No.	Tag No.	Species	SD	H	Crown Spread N	E	S	W	Age Class	Phy Con.	Comments	Recommendations	Priority
T53	770	Norway maple	425	12	4.5	5	3.5	3	EM	FAIR	Small exudations consistent with *Phytophthora* spp. on lower stem Occluding wound south west Deadwood noted in crown West crown pruned	Remove deadwood greater than 25mm in diameter	HS2
T54	771	Norway maple	320	11	3.5	4.5	3	5.5	EM	FAIR	Moribund bark ground level north east Deadwood noted in crown Encroaching towards neighbouring property	Remove deadwood greater than 25mm in diameter Prune to establish clearance of c.1.0m from the fabric of the building	HS1
T55	772	Norway maple	370	11	4.5	4.5	2.5	6	EM	FAIR	Deadwood noted in crown Encroaching over parking bays	Remove deadwood greater than 25mm in diameter Consider pruning to clear parking bays	HS2
T56	773	Norway maple	470	12	3	8	5	5.5	EM	GOOD	Root girdling south side exudations consistent with *Phytophthora* spp. Deadwood noted in crown	Remove deadwood greater than 25mm in diameter	HS2
T57	774	Norway maple	345	10	4	5.5	5	2.5	EM	FAIR	Deadwood noted in crown	Remove deadwood greater than 25mm in diameter	HS2
T58	775	Poplar spp.	620	17	4.5	3.5	4.5	2	M	GOOD	Topped c.16.0m	Maintain pruning regime	n/a
T59	776	Poplar spp.	600	17	3	2.5	5	2.5	M	GOOD	Topped c.16.0m Ivy beginning to advance up lower stem	Maintain pruning regime Sever ivy at ground level and again at 1.0m, remove the severed band	HS2
T60	777	Poplar spp.	430	17	4	3.5	4.5	2	M	GOOD	Topped c.16.0m	Maintain pruning regime	n/a

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T61	778	Poplar spp.	630	17	3.5	3	4.5	2.5	EM	GOOD	Topped c.16.0m	Maintain pruning regime	n/a
T62	779	Poplar spp.	510	17	3	2.5	5	2.5	M	GOOD	Topped c.16.0m Exposed root south east, slight decay forming	Maintain pruning regime	n/a
T63	780	Poplar spp.	570	17	2	2.5	4.5	2.5	M	GOOD	Topped c.16.0m	Maintain pruning regime	n/a
T64	781	Poplar spp.	420	17	3	1.5	5	2	M	GOOD	Topped c.16.0m	Maintain pruning regime	n/a
T65	782	Poplar spp.	450	17	2.5	2	4.5	2	M	GOOD	Topped c.16.0m	Maintain pruning regime	n/a
T66	783	Poplar spp.	620	17	3	2	5	4.5	M	GOOD	Topped c.17.0m	Maintain pruning regime	n/a
T67	784	Rowan	100	6	1	1	1	1	Y	GOOD	None	None	n/a
T68	785	Rowan	100	5	1	1	1	1	SM	GOOD	Tree support system in place Bark wound ground south east, occluding	Remove tree support system	GM
T69	786	Apple	185	6.5	4	3.5	2.5	3.5	SM	GOOD	Resting on roof of bike store	Prune off roof	HS2
T70	787	Apple	170	6.4	2.5	2.5	2.5	2.5	SM	GOOD	Encroaching onto bike store roof	Prune off roof	HS2
T71	788	Apple	110	5	1.5	2	1.5	1.5	SM	GOOD	None	None	n/a
T72	789	Lime spp.	14	7	2	1.5	2	2	SM	GOOD	Stubs from poor pruning	Prune stub to correct target pruning point	GM
T73	790	Lime spp.	125	5	2	2	1.5	2	SM	GOOD	None	None	n/a
T74	791	Bird cherry	100	4	2.9	2	1.5	2	SM	GOOD	None	None	n/a

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T75	792	Chanticleer pear	120	6	1.5	1.5	1.5	1	SM	GOOD	Encroaching towards property	Prune to establish clearance of c.1.0m from the fabric of the building	HS2
T76	793	Bird cherry	170	6	3.5	3	2	2.5	SM	GOOD	None	None	n/a
T77	794	Bird cherry	125	7.5	1.5	2.5	1.5	2	SM	GOOD	None	None	n/a
T78	795	Chanticleer pear	135	6	1.5	1.5	1	1.5	SM	GOOD	None	None	n/a
T79	796	Chanticleer pear	135	6	1.5	1.5	1.5	1	SM	GOOD	None	None	n/a
T80	797	Chanticleer pear	145	7	1.8	1.2	1.5	1.5	SM	GOOD	None	None	n/a
T81	798	Chanticleer pear	145	7	2	1.5	1.5	1	SM	GOOD	None	None	n/a
T82	799	Chanticleer pear	125	6	1.2	1.5	1.5	1.4	SM	GOOD	None	None	n/a
T83	800	Chanticleer pear	125	6	1	1	1	1	SM	GOOD	Failed central leader, wound occluding	None	n/a
T84	801	Chanticleer pear	130	6	1.5	1	1.5	1.5	SM	GOOD	Basal sucker growth forming	Keep basal growth trimmed back	GM
T85	802	Chanticleer pear	135	6	1	1	1	1	SM	GOOD	None	None	n/a
T86	803	Chanticleer pear	135	6	1	1.5	1	1	SM	GOOD	None	None	n/a
T87	804	Bird cherry	150	5	3	2.5	2.5	2	SM	GOOD	None	None	n/a
T88	805	Chanticleer pear	135	6	1	1	1.5	1.5	SM	GOOD	None	None	n/a

Tree No.	Tag No.	Species	SD	H	Crown Spread N	E	S	W	Age Class	Phy Con.	Comments	Recommendations	Priority
T89	806	Chanticleer pear	160	7	1.5	1.5	2	2	SM	GOOD	None	None	n/a
T90	807	Chanticleer pear	135	7	1.5	1	1	1.5	SM	GOOD	Mulch piled around base	Remove mulch to leave a clearance of c.10cm from the base of the stem	HS1
T91	808	Chanticleer pear	135	6.5	1	1.5	2	1.5	SM	GOOD	Mulch piled around base	Remove mulch to leave a clearance of c.10cm from the base of the stem	HS1
T92	809	Horse chestnut	970	15	5.5	5	6.5	5.5	M	FAIR	Evidence of bleeding canker on the south side of the stem Cavity c.2.5m north side and c.2.0m south, condition unknown Evidence of crown pruning	Perform an aerial decay evaluation	HS2
T93	810	Chanticleer pear	100	6	0.5	1	5	1	SM	GOOD	None	None	n/a
T94	811	Chanticleer pear	125	6.5	1	1	1	1	SM	GOOD	None	None	n/a
T95	812	Horse chestnut	910	17	9	8	7	7	M	GOOD	North crown spread heading towards property Cavities at c.3.0m east Historic pruning wounds throughout crown	Maintain a clearance of c.2.0m from the fabric of the property Perform an aerial inspection of the cavities at c.3.0m	GM HS2
T96	813	Chanticleer pear	115	6.5	1	1	1	1	SM	GOOD	None	None	n/a
T97	814	Chanticleer pear	115	5.5	1.3	1.2	1	1.5	SM	GOOD	None	None	n/a
T98	815	Bird cherry	155	4.5	2.5	1.5	1.5	2	SM	GOOD	Torn branch stub south east side	Prune stub to correct target pruning point	GM

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T99	816	Bird cherry	100	7	2	2.5	1.5	2	SM	FAIR	Bud distribution sparse	None	n/a
T100	817	Flowering cherry	210	5.5	2	2.3	2.2	2.2	SM	GOOD	1 x low branch over parking bay B7-71	Prune low branch to produce suitable clearance for the parking bay	HS2
T101	818	Chanticleer pear	135	6	2	1.5	1.5	2	SM	GOOD	None	None	n/a
T102	819	Goat willow	125	4.5	3	2.5	2.5	2.5	SM	FAIR	Rubbing on the roof of the store and fence line	Fell	HS1