

Appendix 3- Tree Schedule

Tree ID	Species, Botanical Name	Height (m)	No of stems	Stem @ 1.5M (mm)	Spread - N,E,S,W				Crown height+ direction (m)	Life stage	Physiological (P) and Structural (S) condition. Observations- negative and positive	Recommendations	Life expectancy	Retention category	RPA Radius (m)
T1	Lilac, <i>Syringa vulgaris</i>	4	1	290	3	3	3	3	S-2	Mature	S= Fair, P= Fair. Ornamental item with bark damage.	No action at present.	10 to 20 yrs	C2	3.5
T2	Crab Apple, <i>Malus sylvestris</i>	3	1	320	3	4	3	2	2-e	Mature	S= Fair, P= Good. Ornamental item of limited value.	No action at present.	10 to 20 yrs	C2	3.8
T3	Crab Apple, <i>Malus sylvestris</i>	3	1	340	4	3	3	3	2-n	Mature	S= Fair, P= Good. Ornamental item of limited value.	No action at present.	10 to 20 yrs	C2	4.1
T4	Crab Apple, <i>Malus sylvestris</i>	4	1	330	3	3	3	3	2.5-e	Mature	S= Fair, P= Good. Ornamental item with sparse crown of limited value.	No action at present.	10 to 20 yrs	C2	4
T5	Crab Apple, <i>Malus sylvestris</i>	4	1	350	4	3	3	3	2-n	Mature	S= Fair, P= Good. Ornamental item with sparse crown of limited value.	No action at present.	10 to 20 yrs	C2	4.2
T6	Crab Apple, <i>Malus sylvestris</i>	4	1	190	2	1	2	0	2-s	Early-mature	S= Fair, P= Fair. Suppressed by dominant neighbour.	No action at present.	10 to 20 yrs	C2	2.3
T7	Crab Apple, <i>Malus sylvestris</i>	4	1	350	3	2	2	1	2-s	Mature	S= Fair, P= Good. Ornamental item of limited value.	No action at present.	10 to 20 yrs	C2	4.2
T8	Sycamore, <i>Acer pseudoplatanus</i>	9	4	100 140 110 90	3	2	3	2	1-s	Semi-mature	S= Fair, P= Good. Multi-stemmed item, potentially coppiced regeneration, limited value.	No action at present.	10 to 20 yrs	C2	2.7

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T9	Sycamore, <i>Acer pseudoplatanus</i>	11	3	180 180 220	2	2	2	3	2-e	Semi-mature	S= Fair, P= Good. Multi-stemmed tree with acute inclusions at unions. Potentially coppiced regeneration of limited value.	No action at present.	10 to 20 yrs	C2	4
T10	Wild Cherry, <i>Prunus avium</i>	11	1	400	5	3	3	4	4-s	Mature	S= Fair, P= Poor. Fruiting body of <i>Ganoderma spp</i> at base and around old pruning wound. Crown displaying symptoms of deterioration.	Remove regardless of any development proposal.	<10 yrs	U	4.8
T11	Wild Cherry, <i>Prunus avium</i>	6	1	250	1	2	2	2	4-n	Early-mature	S= Poor, P= Fair. Heavily suppressed by dominant neighbour resulting in poor form.	No action at present.	10 to 20 yrs	C2	3
T12	Crab Apple, <i>Malus sylvestris</i>	4	1	370	2	1	3	2	3-s	Mature	S= Fair, P= Good. Ornamental item of limited value.	No action at present.	10 to 20 yrs	C2	4.4
T13	Sycamore, <i>Acer pseudoplatanus</i>	3	6	80	2	2	2	2	0	Young	S= Fair, P= Fair. Self seeded tree located behind gas structure.	No action at present.	10 to 20 yrs	C1	2.4
T14	Tibetan Cherry, <i>Prunus serrula</i>	3	1	120	1	1	1	1	1-n	Dead	S= Poor, P= Poor. Dead item.	Remove regardless of any development proposal.	n/a	U	1.4
T15	Tibetan Cherry, <i>Prunus serrula</i>	3	1	120	1	1	1	1	1-n	Semi-mature	S= Poor, P= Poor. Heavily declining tree, essentially ring barked.	Remove regardless of any development proposal.	<10 yrs	U	1.4
T16	Silver Maple, <i>Acer saccharinum</i>	17	1	840	5	7	7	6	3-s	Mature	S= Good, P= Good. Well formed, significant tree with various crown defects and minor issues.	No action at present.	20 to 40 yrs	B2	10.1

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T17	Sycamore, <i>Acer pseudoplatanus</i>	13	1	470	2	5	4	2	5-w	Early-mature	S= Fair, P= Good. Suppressed by dominant neighbour. No visible defects.	No action at present.	10 to 20 yrs	C2	5.6
G18	Group containing Hawthorn, <i>Crataegus monogyna</i> & Sycamore, <i>Acer pseudoplatanus</i>	5	1	>100	See plan.				0	Semi-mature	S= Fair, P= Fair. Self seeded trees enveloped within fence line. Unlikely to be retainable regardless of development.	No action at present.	10 to 20 yrs	C2	1.2
T19	Silver Birch, <i>Betula pendula</i>	12	1	280	4	4	4	4	4-n	Early-mature	S= Fair, P= Good. Well formed tree though various stem wounds that are liable to reduce structural integrity as it matures.	No action at present.	10 to 20 yrs	C1	3.4
T20	Silver Birch, <i>Betula pendula</i>	13	2	230 310	5	6	5	5	4-e	Mature	S= Fair, P= Fair. Co-dominant stemmed specimen with various stem wounds.	No action at present.	10 to 20 yrs	C2	4.6
T21	Wych Elm, <i>Ulmus glabra</i>	12	1	400	4	4	4	4	2-e	Dead	S= Poor, P= Poor. Dead tree.	Remove regardless of any development proposal.	n/a	U	4.8
G22	Group containing Hawthorn, <i>Crataegus monogyna</i>	6	1	>300	See plan.				0	Mature	S= Fair, P= Good. Potentially lapsed hedgerow with a few single neighbouring items. Boundary material that separates neighbouring paddock.	No action at present.	10 to 20 yrs	C2	3.6

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G23	Group containing Hawthorn, <i>Crataegus monogyna</i>	6	1	>300	See plan.	0	Mature	S= Fair, P= Good. Potentially lapsed hedgerow. Boundary material that separates neighbouring paddock.	No action at present.	10 to 20 yrs	C2	3.6
G24	Group containing Hawthorn, <i>Crataegus monogyna</i> , Silver Birch, <i>Betula pendula</i> & Elder, <i>Sambucas nigra</i>	11	1	>450	See plan.	0	Mature	S= Fair, P= Good. Potentially lapsed hedgerow. Boundary material that separates neighbouring paddock. Fire damage present to mature Hawthorn and Dead Elms.	No action at present.	10 to 20 yrs	C2	5.4
G25	Group containing Hawthorn, <i>Crataegus monogyna</i> , Wild Cherry, <i>Prunus avium</i> & Elder, <i>Sambucas nigra</i>	5	1	>350	See plan.	0	Mature	S= Good, P= Fair. Dense area of scrub type material.	No action at present.	10 to 20 yrs	C2	4.2
G26	Group containing Aspen, <i>Populus tremula</i>	12	1	>150	See plan.	0	Semi-mature	S= Fair, P= Fair. Densely populated area of self-sown saplings.	No action at present.	10 to 20 yrs	C2	1.8
G27	Group containing Sycamore, <i>Acer pseudoplatanus</i> & Blackthorn, <i>Prunus spinosa</i>	10	1	>400	See plan.	0	Early-mature	S= Fair, P= Good. Dense area of scrub type material.	No action at present.	10 to 20 yrs	C2	4.8
G28	Group containing Leyland Cypress, <i>X Cupressocyparis leylandii</i>	17	1	450	See plan.	0	Mature	S= Fair, P= Good. Two trees, populated in climbing shrub. No accurate inspection could be completed.	No action at present.	10 to 20 yrs	C2	5.4

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T29	Myrobalan Plum, <i>Prunus cerasifera</i>	6	1	350	3	3	3	3	0	Mature	S= Fair, P= Good. Inconsequential fruit tree.	No action at present.	10 to 20 yrs	C2	4.2
G30	Group containing Elder, <i>Sambucas nigra</i> , Wild Cherry, <i>Prunus avium</i> & Ash, <i>Fraxinus excelsior</i>	6	1	>200	See plan.					Early-mature	S= Fair, P= Fair. Mainly consisting of dead Elder. Other material is located next to a boundary wall.	Remove regardless of any development proposal.	10 to 20 yrs	U	2.4
G31	Group containing Wild Cherry, <i>Prunus avium</i> & Hawthorn, <i>Crataegus monogyna</i>	10	1	>150	See plan.				2-e	Semi-mature	S= Fair, P= Fair. Area of self sown saplings, potentially coppiced regeneration.	No action at present.	10 to 20 yrs	C2	1.8
T32	Sycamore, <i>Acer pseudoplatanus</i>	18	4	370 340 330 320	5	7	6	6	2-e	Mature	S= Good, P= Good. Multi stemmed item with well formed unions. Moderate deadwood, ivy encroaching crown and rubbing branches.	No action at present.	20 to 40 yrs	B1	8.8
T33	Ash, <i>Fraxinus excelsior</i>	15	1	400	5	2	4	5	3-w	Mature	S= Poor, P= Poor. Heavily declining tree, very limited life expectancy.	Remove regardless of any development proposal.	<10 yrs	U	4.8
G34	Group containing Leyland Cypress, <i>X Cupressocyparis leylandii</i>	18	1	>500	See plan.				0	Early-mature	S= Fair, P= Good. Potentially planted for screening now left unmanaged. One has failed leaving the others exposed and vulnerable.	If retained, reduce in height.	10 to 20 yrs	C2	6
G35	Group containing Elder, <i>Sambucas nigra</i>	3	1	>200	See plan.				0	Mature	S= Poor, P= Poor. Row if declining material enveloped around chain link fence.	Remove regardless of any development proposal.	<10 yrs	U	2.4

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G36	Group containing Leyland Cypress, X Cupressocyparis leylandii	9	1	250	See plan.				0	Early-mature	S= Fair, P= Fair. Poorly formed items potentially planted for screening.	No action at present.	10 to 20 yrs	C2	3
G37	Group containing Elder, Sambucas nigra	3	1	>200	See plan.				0	Mature	S= Poor, P= Poor. Row if declining material enveloped around chain link fence.	Remove regardless of any development proposal.	<10 yrs	U	2.4
T38	Leyland Cypress, X Cupressocyparis leylandii	19	1	est 600	3	3	3	3	2-n	Mature	S= Fair, P= Good. Significant tree with poorly formed unions reaching over-maturity for its species. Historic soil level alterations.	No action at present.	10 to 20 yrs	C2	7.2
T39	Sycamore, Acer pseudoplatanus	18	6	250	2	4	5	2	2-s	Mature	S= Fair, P= Good. Poorly formed multi stemmed item enveloped around chain link fence. neighbouring tree suspended in crown. Historic soil level alterations.	No action at present.	10 to 20 yrs	C2	7.2
G40	Group containing Leyland Cypress, X Cupressocyparis leylandii	17	1	> 450	See plan.				0	Mature	S= Fair, P= Fair. 2 dead items. Construction damage present and soil level alterations, probably sustained during demolition.	No action at present.	10 to 20 yrs	C2	5.4
T41	Sycamore, Acer pseudoplatanus	14	1	290	4	3	1	3	3-n	Early-mature	S= Fair, P= Good. Unbalanced form due to suppression and recent pruning.	No action at present.	10 to 20 yrs	C2	3.5

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T42	Sycamore, <i>Acer pseudoplatanus</i>	14	1	340	2	4	4	5	3-s	Early-mature	S= Fair, P= Good. Forks at 2.5m into co-dominant stemmed specimen with acute fork. Liable to deteriorate with age, graded accordingly.	No action at present.	10 to 20 yrs	C2	4.1
T43	Ash, <i>Fraxinus excelsior</i>	14	1	350	2	4	4	4	3-s	Early-mature	S= Good, P= Good. Well formed tree with slightly unbalanced form and no visible defects.	No action at present.	10 to 20 yrs	B2	4.2
T44	Hawthorn, <i>Crataegus monogyna</i>	5	1	420	3	2	3	1	1-s	Mature	S= Poor, P= Poor. Heavily declining tree with limited remaining life expectancy.	Remove regardless of any development proposal.	<10 yrs	U	5.1
G45	Group containing 3 Wild Cherry, <i>Prunus avium</i>	15	1	230	1	4	3	1	6-e	Early-mature	S= Fair, P= Good. Three trees one co-dominant stemmed. Pole type material in direct competition.	No action at present.	10 to 20 yrs	C2	2.8
T46	Sycamore, <i>Acer pseudoplatanus</i>	16	3	300 280 380	5	2	5	6	2-s	Mature	S= Fair, P= Good. Multi-stemmed item with acute inclusions. Liable to deteriorate with age.	No action at present.	10 to 20 yrs	C2	6.7
T47	Common Lime, <i>Tilia X europaea</i>	15	1	490	3	5	3	5	2-s	Early-mature	S= Good, P= Good. Well formed tree with slightly unbalanced form. Epicormic growth, commonly associated with species. Low overall crown height.	No action at present.	10 to 20 yrs	B2	5.9
T48	Wild Cherry, <i>Prunus avium</i>	15	1	240	1	2	3	1	30s	Early-mature	S= Fair, P= Fair. Single stemmed tree with cosmetic bark wound.	No action at present.	10 to 20 yrs	C2	2.9

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T49	Wild Cherry, <i>Prunus avium</i>	11	1	630	2	4	3	3	1-w	Mature	S= Poor, P= Poor. Declining stem with newly developed epicormic growth. Various issues including young <i>Ganoderma spp</i> and desiccated fruiting body believed to <i>polyporous squamosus</i> .	Remove regardless of any development proposal.	<10 yrs	U	7.6
T50	Wild Cherry, <i>Prunus avium</i>	12	2	210 220	2	3	4	2	2-s	Early-mature	S= Fair, P= Good. Co-dominant stemmed specimen of limited value.	No action at present.	10 to 20 yrs	C2	3.6
T51	Ash, <i>Fraxinus excelsior</i>	8	1	150	1	1	1	1	0	Dead	S= Poor, P= Poor. Dead tree.	Remove regardless of any development proposal.	n/a	U	1.8
T52	Hawthorn, <i>Crataegus monogyna</i>	6	2	350 320	3	3	3	3	2-n	Mature	S= Fair, P= Poor. Early stages of decline.	Remove regardless of any development proposal.	<10 yrs	U	5.7