APPENDIX 1 - Tree survey schedule

Tree ID	Common Name	Latin Name	TPO/Con area	Maturity	CONDITION					RECOMMENDED WORKS						Next Survey (mths)	Comment
					Overall	Branches	Leaf/ Buds	Roots	Stem	Work Category 1	Work Item 1	Priority 1	Work Category 2	Work Item 2	Priority 2		
T1	Copper Beech	Fagus sylvatica 'Purpurea'	Con Area	Mature	Good	Old pruning wounds; Cable / rod brace present	Normal	No visual defects	Bark wounds; Fungus or decay	Further inspection - Tomograph **SEE COMMENT**		6 Months	PENDING RESULTS OF FURTHER INSPECTION: Reduce crown(s)	By 20%	6 Months		Ganoderma spp. fungal fruiting body to stem base, north-west noted in last survey doesn not appear to have progressed significantly. Heavy boughs forming southern crown toward road; cable present between outermost and central bough - the cable is loose and not under tension; the union of this bough to the main stem has no bark fusion to the east. A tomograph was carried out in 2019 and is now overdue. It is recommended that another tomograph is carried out to investigate the progression of decay. Pending the results of further investigation, a crown reduction is required in order to reduce the overall size of the tree
G2	A Group	Mixed species		Semi-mature	Varied					Remove	Robinia limb	3 Months					A group of trees and shrubs to the southern boundary with Church Street. Predominantly consisting of Holly, Robinia, Laburnum, Beech, Laurel, Yew and Horse Chestnut. Several trees to the west of the group grow close to OHV wires, although these are shielded. The Robinia is rubbing against the utility pole and is entangled in the wires - remove offending limb only
T3	Common Ash	Fraxinus excelsior		Semi-mature	Good	Minor dead wood	Normal	No visual defects	No visual defect	Monitor	Chalara	1 year					No evident symptoms attributable to Chalara dieback of Ash at present. Should be monitored
T4	Sycamore	Acer pseudoplatanus		Semi-mature	Good	Minor dead wood	Normal	No visual defects	No visual defect	No action							Fork to secondary stem at 1.8m
T5	Sycamore	Acer pseudoplatanus		Semi-mature	Good	Minor dead wood	Normal	No visual defects		No action							Heavy branch toward car park
G6	A Group			Semi-mature	Varied					Raise low canopy	Over entrance road and parking areas	1 year					A group of trees to the east of the vehicular entrance to the southern car park. Predominantly consisting of Sycamore, Horse Chestnut, Hazel, Laurel and three previously pollarded Lime to the eastern edge. Low branching over entrance and parking areas beginning to encroach. 2nd most Northerly Sycamore will require end weight reduction on lowest limb to prevent future issues.

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G7	A Group	Mixed species		Mature	Varied					No action							A group of trees and shrubs to the eastern boundary consisting of Field Maple (including T8 & 9), Hawthorn, Elder and Lilac. Overhang to adjacent outbuildings in neighbouring properties
T8	Field Maple	Acer campestre		Mature	Good	Minor dead wood	Normal	No visual defects	Bark wounds	Raise low canopy	Over building	6 Months					May be classed as a veteran tree of this species. Immediately adjacent to the boundary fence - stem grows over chainlink fencing. Low branching to the North East encroaching on adjacent building may cause damage to the roof in the future. Sypathetic prune to offending branches to provide 2m clearance
T9	Field Maple	Acer campestre		Semi-mature	Good	Ivy in crown; Minor dead wood	Normal	No visual defects	Ivy covered; Multi stemmed	Ivy	Sever / remove ivy	3 Months					Multiple stems from base. Previous pruning works from building. Ivy obsucures the main stem and should be removed to enable future inspection of unions
T10	Mountain Ash	Sorbus aucuparia		Semi-mature		Damage / wounding	Normal	Sucker growth	Cavities	No action							Occluding wound to stem with inner decay - not of great significance due to size and position of tree.
T11	Norway Maple	Acer platanoides		Semi-mature	Good	Minor dead wood	Normal	Increase in soil level	Old pruning wounds; Multi stemmed	Prune	From powerline	1 year					Recent soil excavation or replacement to immediate south of stem base - exposed brickwork and lateral surface root growth suggest a low wall or other structure previously existed here. Low branching towards road should be pruned to provide 2m clearance from powerline
T12	Norway Maple	Acer platanoides		Semi-mature	Fair	Old pruning wounds; Major dead wood	Sparce	No visual defects	Cavity	Remove / prune	Major dead wood / away from powerline	3 Months	Monitor	For vitality / fungle fruiting bodies	1 year		Major deadwood throughout - remove. Low branching towards road should be pruned to provide 2m clearance from powerline. Small cavity on main stem to the west at 2m, suggests hollowing of main stem - monitor for fungal fruiting bodies in the autumn. Tree may be in decline - monitor for vitality
T13	Norway Maple	Acer platanoides		Semi-mature	Good	Old pruning wounds; Minor dead wood	Normal	No visual defects	Old pruning wounds	No action							Previous crown lifting works

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T14	Norway Maple	Acer platanoides		Semi-mature	Good	Old pruning wounds; Minor dead wood	Normal	No visual defects	Old pruning wounds	No action							Previous crown lifting works
T15	Norway Maple	Acer platanoides		Semi-mature	Good	Old pruning wounds; Minor dead wood	Normal	No visual defects	Old pruning wounds	No action							Heavy end weighted bough toward road due to pruning from OHV wire. Previous crown lifting works
T16	Norway Maple	Acer platanoides		Semi-mature	Good	Old pruning wounds; Major dead wood	Normal	No visual defects	Old pruning wounds	Remove	Major deadwood	3 Months					2x Central dead stems with major deadwood throughout, may cause injury if it fell - remove
T17	Norway Maple	Acer platanoides		Semi-mature	Fair	Old pruning wounds; Major dead wood	Normal	No visual defects	Bacterial bleediing	Remove	Major dead wood	3 Months	Monitor	For vitality and progression of infection	1 year		Exposed dead sapwood to occluding wound at stem base north west. Previous crown lifting works. Major deadwood throughout which may cause injury if it fell. Bacterial bleeding evident on main stem and should be monitored
T20	Norway Maple	Acer platanoides		Semi-mature	Good	Minor dead wood; Old pruning wounds;Pollard;Weak fork	Normal	No visual defects	Bifurcated	Thin crown(s)	By 20%	3 Months	Remove	Major deadwood	3 Months		Stem bifurcated at 1.5m - probable included bark within fork due to 'ear' formation to west side of stem. Previously pollarded due to weak fork. Recommend to thin out crown by 20% to reduce weight on weak stem fork. Remove major deadwood which may cause injury if it fell
T21	Norway Maple	Acer platanoides		Semi-mature	Good	Major dead wood;Minor dead wood; Old pruning wounds	Normal	No visual defects	No visual defect	Remove	Major dead wood	3 Months					Long end weighted bough toward road due to pruning from OHV wire. Dead central branch, and sporadic dead branching over play equipment. Previous crown lifting works
T22	Norway Maple	Acer platanoides		Semi-mature	Good	Major dead wood;Minor dead wood; Old pruning wounds	Normal	No visual defects	No visual defect	Remove	Major dead wood	3 Months					Previous crown lifting works. Major deadwood throughout which may cause injury if it fell
T23	Common Horse Chestnut	Aesculus hippocastanum		Felled since last inspection						Remove	Basal suckeriing	1 year					Felled since last inspection. Basal suckering growing through fence - remove
T24	Common Horse Chestnut	Aesculus hippocastanum		Mature	Good	Minor dead wood; Old pruning wounds	Normal	Damage to buttress roots	Old pruning wounds	No action							Within fenced play area and adjacent to entrance road to main car park. Previous crown lifting works

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T25	Common Horse Chestnut	Aesculus hippocastanum		Mature	Varied	Major dead wood; Old pruning wounds	Normal	No visual defects	Bark wounds;Old pruning wounds;Stress marks / slime flux	No action							Within fenced play area and adjacent to entrance road to main car park. Possible crack to north east buttress - occluded strip wound from ground to 1.2m which is weathered indicating stability. Staining to lower stem bark to north west indicative of historic slime flux bleed - no evident crown dieback. Previous crown lifting works
T26	Common Horse Chestnut	Aesculus hippocastanum		Mature	Varied	Major dead wood; Old pruning wounds	Normal	Damage to buttress roots	Stress marks / slime flux;Bifurcated	Remove	Major deadwood	3 Months					Within fenced play area and adjacent to entrance road to main car park. Stem bifurcated at 2m. Fresh slime flux exude from north of stem fork and at lower point on stem. Previous crown lifting works. Major deadwood throughout which may cause injury if it fell
T27	Common Horse Chestnut	Aesculus hippocastanum		Mature	Good	Minor dead wood; Old pruning wounds	Normal	No visual defects	Old pruning wounds; Bifurcated	Remove	Major deadwood	3 Months					Within fenced play area and adjacent to entrance road to main car park. Stem bifurcated at 2.5. Previous crown lifting works. Major deadwood over road, may cause injury if it fell
T28	Common Horse Chestnut	Aesculus hippocastanum		Over Mature	Varied	Minor dead wood;Canker;Old pruning wounds	Normal	Damage to buttress roots	Stress marks / slime flux;Old pruning wounds; Trifurcated	Remove	Major deadwood	3 Months					Within fenced play area and adjacent to entrance road to main car park. Stem trifurcated at 2-2.5m. Recent red brown exudes to south of stem at 1m and 2.5m indicative of Horse Chestnut bleeding canker infection - no evident dieback to the branching of this stem. Previous crown lifting works. Major deadwood over bench, may cause injury if it fell
T29	Common Horse Chestnut	Aesculus hippocastanum		Semi-mature	Good	Minor dead wood; Old pruning wounds	Normal	No visual defects	Multi stemmed;Old pruning wounds	Monitor	Decay	1 year					Within fenced play area and adjacent to entrance road to main car park. Three stems from base - wet cavity at base of most southern stem from historic limb removal with good reactive wood - monitor for further decay
T30	Common Horse Chestnut	Aesculus hippocastanum		Mature	Good	Minor dead wood; Old pruning wounds	Normal	No visual defects	Old pruning wounds; Bifurcated	No action							Within skate ramp area adjacent to and overhanging car parking. Stem bifurcated at 2m, with further forking of larger western stem above this. Canker growth to branch fork at 6m. Previous crown reduction works

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T31	Copper Beech	Fagus sylvatica 'Purpurea'		Semi-mature	Good	Minor dead wood; Old pruning wounds	Normal	No visual defects	Old pruning wounds	No action							Previous crown lifting works
T32	Sweet Chestnut	Castanea sativa		Semi-mature	Varied	Minor dead wood;	Normal	No visual defects	No visual defect								Asymmetric crown due to suppression by T31.
T33	Whitebeam	Sorbus aria		Semi-mature	Good	Minor dead wood; Old pruning wounds	Normal	No visual defects	Bark wounds; Leaning	No action							Asymmetric crown due to suppression by T34. Occluded wound to lower stem
T34	Swedish Whitebeam	Sorbus intermedia		Semi-mature	Good	Major dead wood	Normal	No visual defects	Tight union;Multi stemmed	Remove	Major deadwood	3 Months					Asymmetric crown to south. Tight branch forking - normal for species. Dead stems in central crown
T35	Cotoneaster	Cotoneaster spp.		Semi-mature	Good	Major dead wood; Old pruning wounds	Normal	No visual defects	Multi stemmed;Old pruning wounds	Remove	Major deadwood / Hanging branches	3 Months					Asymmetric crown to south due to suppression by adjacent Leylandii. Dead / hanging branches within crown
T36	Leyland Cypress	X Cupressocyparis leylandii		Mature	Good	Damage / wounding; broken / hanging branches	Normal	No visual defects	Old pruning wounds	Remove	Broken / hanging branches	3 Months					Broken / hanging branches mid crown to the east
T37	Leyland Cypress	X Cupressocyparis leylandii		Mature	Good	Minor dead wood; Broken / hanging branches	Normal	No visual defects	Old pruning wounds	Remove	Broken / hanging branches	3 Months					Asymmetric crown to west, toward road, with heavy end weighted branches in this direction. Limbs have failed at 4m and is resting over footpath. Another limb has failed and hanging at approximately 10m to the west
T38	Cotoneaster	Cotoneaster spp.		Mature	Varied	Minor dead wood	Normal	No visual defects	Multi stemmed	No action							Asymmetric crown due to suppression
T39	Western Red Cedar	Thuja plicata		Mature	Good	Minor dead wood	Normal	No visual defects	No visual defect	No action							Adjacent to fence
T40	Leyland Cypress	X Cupressocyparis leylandii		Mature	Good	Damage / wounding;Minor dead wood;Stubs	Normal	No visual defects	Old pruning wounds;Stubs	No action							Snow damage to lower branching over grassed area, leaving stubs. Heavy end weighted branching over fence and wide roadside grass verge
T41	Cotoneaster	Cotoneaster spp.		Mature	Good	Minor dead wood	Normal	No visual defects	Multi stemmed	No action							Asymmetric crown due to suppression
T42	Cotoneaster	Cotoneaster spp.		Mature	Good	Minor dead wood	Normal	No visual defects	Multi stemmed	No action							Asymmetric crown due to suppression
T43	Silver Birch	Betula pendula		Semi-mature	Good	Minor dead wood	Normal	No visual defects	Bifurcated	No action							Stem bifurcated at 5.5m

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T44	Wild Cherry	Prunus avium		Felled since last inspectio						No action							Felled since last inspection
T45	Cotoneaster	Cotoneaster spp.		Mature	Good	Minor dead wood	Normal	No visual defects	Multi stemmed	Prune	From adjacent tree	1 year					Multiple stems, one of which is rubbing against the adjacent Silver Birch - prune away to prevent rub
T46	Cotoneaster	Cotoneaster spp.		Felled since last inspectio						No action							Felled since last inspection
T47	Leyland Cypress	X Cupressocyparis leylandii		Mature	Good	Minor dead wood Damage / wounding	Normal	No visual defects	No visual defect								Previous crown lifting works
T48	Leyland Cypress	X Cupressocyparis leylandii		Mature	Good	Broken / hanging branches	Normal	No visual defects	No visual defect	Remove	Broken / hanging branches	3 Months					Asymmetric crown and heavy end weighted branches over wide roadside verge. Failed limb to the south mid crown, hanging - remove
T49	Leyland Cypress	X Cupressocyparis leylandii		Mature	Good	Minor dead wood	Normal	No visual defects	No visual defect	No action							Previous crown lifting works
T50	Copper Beech	Fagus sylvatica 'Purpurea'		Young	Good	No visual defects	Normal	No visual defects	Bifurcated	No action							Stem bifurcated at 1.6m
T51	Norway Maple	Acer platanoides		Felled since last inspectio						No action							Felled since last inspection