APPENDIX 1 - Tree survey schedule

Tree ID	Common Name	Latin Name	TPO/C on 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		
Restrop View																	
T1	Black Cherry Plum	Prunus cerasifera 'Nigra'		Semi-mature	Good	No visual defects	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	6 Months	Reduce crown(s)	Crown reduction 25%	6 Months		Sucker growth from grafted rootstock - this requires removal on an annual basis. Branches becoming over extended and encroaching on adjacent property.
T2	Chanticleer Pear	Pyrus calleryana 'Chanticleer'		Semi-mature	Good	No visual defects	Normal	No visual defects	No visual defect	No Action							Previous crown lifting works
T3	Goat Willow	Salix caprea		Semi-mature	Good	Pollard;Old pruning wounds	Normal	Damage to buttress roots	Old pruning wounds	Pollard	Re-pollard	3 Months					Previously pollarded - now at a size where repollarding is required. Overhang to neighbouring garden. Large pruning wounds to stem from previous crown lifting works. Damage to surface rooting from mower
T4	Wild Cherry	Prunus avium		Semi-mature	Good	No visual defects	Normal	No visual defects	Bifurcated	Cut back growth	From house to provide 2m clearance	6 Months					Two stems from base. Beginning to encroach on adjacent property
T5	Common Pear			Semi-mature	Good	No visual defects	Normal	No visual defects	No visual defect	No action							Previous crown lifting works
Pavenhill shops & Highridge Close																	
T6	Silver Birch	Betula pendula		Felled since last inspection						No Action							
T7	Silver Birch	Betula pendula		Felled since last inspection						No action							
T8	Chanticleer Pear	Pyrus calleryana 'Chanticleer'		Semi-mature	Good	Minor dead wood	Normal	No visual defects	Bifurcated; Tight union	Raise low canopy	To 4m	6 Months					Stem bifurcated at 1.3m with further secondary branching from this point. Low crown over road and adjacent garden
T9	Chanticleer Pear	Pyrus calleryana 'Chanticleer'		Semi-mature	Good	Damage / wounding; Minor dead wood	Normal	No visual defects	Bifurcated; Tight union	Height reduction	By 2m on Eastern stem	1 year					Stem bifurcated at 1.3m. Tear out scar to eastern stem at 2m close to secondary fork. Reduce height on eastern stem only to reduce wind sail and reduce risk of failure
Willis Way																	
G10	A Group			Semi-mature	Good					Prune	From road by 2.0m	6 Months	Ivy	Sever/ Remove	6 Months		A group of trees and shrubs to he west of the grassed area adjacent to Willis Way. Predominantly consisting of Hazel, Elder, Snowberry and a Laburnum. T11 is also within this group. Sporadic bramble growth between trees and occasionally into crowns
T11	Common Walnut	Juglans regia	TPO	Over Mature	Fair	Minor dead wood;Old pruning wounds; Cavities; Stubs	Small / sparse	No visual defects	Fungus or decay; Bifurcated; Major cavities	Reduce crown	by 40% - see comment	Aug/ Sept 2023 - See comment					**Tree Preservation Order N/TPO156**. Hollow stem from base up to forking at 2m. Major branch failure to north evident by stub. Western bough has occluding cavity and has previously lost its top. Remaining southern bough has been reduced in the past. The weight of the eastern stem and crown is of concern due to the stem hollow and collapse of either stem is possible. The stem foliage is quite sparse when compared to adjacent mature Walnut. It is recommended that the crown is reduced by up to 40% to lessen the weight on the defective stem. Pruning works should be postponed until Aug/Sept 2023 due to risk of bleeding
T12	Common Walnut	Juglans regia		Young	Good	No visual defects	Normal	No visual defects	No visual defect	Raise low canopy	To 2.0m	6 Months					Low branching toward road - crown lifting should be achieved by pruning of secondary branching to avoid branch removal back to stem

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		
T13	Common Walnut	Juglans regia	TPO	Mature	Fair	Old pruning wounds; Minor dead wood	Normal	No visual defects	Fungus or decay; Bifurcated; Major cavities	Monitor							**Tree Preservation Order N/TPO156**. Inonotus hispidus fungal fruiting body on old pruning wound with decay at 2m east; other fruiting bodies noted in previous survey not present. Previous recommendation for crown reduction has been undertaken - the presence of fruiting bodies both currently and previously denotes a hollowing of branching. Recommend monitoring for vigor throughout the summer to determine if action is required.
T14	Common Walnut	Juglans regia		Young	Good	Minor dead wood	Normal	No visual defects	No visual defect	No action							Minor dieback to lower branches
Play Close																	
T15	Crab Apple (ornamental var.)	Malus spp.	Con area	Semi-mature	Good	No visual defects	Normal	No visual defects	No visual defect	No action							Upright ornamental variety
T16	Broadleaf Cockspur Thorn	Crataegus prunifolia	Con area	Semi-mature	Good	No visual defects	Normal	Sucker growth	No visual defect	No Action							Suckering from rootstock graft point (Hawthorn). Low branching toward adjacent car parking
T17	Chanticleer Pear	Pyrus calleryana 'Chanticleer'	Con area	Mature	Good	Minor dead wood;Stubs	Normal	Sucker growth	Stubs	No action							Small tear out stub at 2m east. Minor overhang to adjacent garden
Witts Lane & Peartree Close																	
T18	Chanticleer Pear	Pyrus calleryana 'Chanticleer'		Mature	Good	Minor dead wood	Normal	No visual defects	Old pruning wounds	Prune	Away from OHV	6 Months					Previous crown lifting works. OHV wires through southern crown
T19	Chanticleer Pear	Pyrus calleryana 'Chanticleer'		Mature	Good	Minor dead wood	Normal	No visual defects	Old pruning wounds	Prune	Away from OHV	6 Months					Previous crown lifting works. OHV adjacent to southern crown
T19A	Black Cherry Plum	Prunus cerasifera 'Nigra'		Mature	Good	Minor dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	1 year	Remove	Overhanging branches	1 year		Tree growing in close proximity to and pushing against fence. Crown is overhanging adjacent driveway. Remove overhang over driveway. Remove basal suckering
T20	Mountain Ash	Sorbus aucuparia		Semi-mature	Good	Old pruning wounds	Normal	Sucker growth	No visual defect	Prune	Away from Lamp post	6 Months					Branches encroaching on lamp post
T21	Mountain Ash	Sorbus aucuparia		Semi-mature	Good	No visual defects	Normal	No visual defects	Old pruning wounds. Bark cracking	Monitor							Occluding wounds to upper stem. Bark cracking on main stem. Monitor for vigour
T22	Mountain Ash	Sorbus aucuparia		Semi-mature	Good	No visual defects	Normal	No visual defects	Bark wounds;Old pruning wounds	No action							Previous crown lifting works. Occluding scar on lower stem
Church Street																	
T23	Wild Cherry	Prunus avium	Con area	Semi-mature	Fair	Minor dead wood;Stubs	Normal	No visual defects	Old pruning wounds	No action							Previous crown lifting works
T24	Common Horse Chestnut	Aesculus hippocastanum	Con area	Mature	Good	Minor dead wood;Stubs	Normal	Damage to buttress roots	Old pruning wounds	Remove	Sucker Growth	1 year					Immediately adjacent to T25 - forming one crown Wounds to stem from previous works. Tear out stub in mid crown at 8m. Previous pruning works over road. Basal sucker growth forming which should be removed annually
T25	Common Horse Chestnut	Aesculus hippocastanum	Con area	Mature	Good	Minor dead wood;Old pruning wounds	Normal	Damage to buttress roots	Old pruning wounds	Remove	Sucker Growth	1 year	Raise low canopy	To 5m over path and gate	1 year		Immediately adjacent to T24 - forming one crown Wounds to stem from previous works. Previous pruning work over grassed area, and a bench within the Red House grounds. Basal sucker growth forming which should be removed annually

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		
T26	Whitebeam	Sorbus aria	Con area	Semi-mature	Fair	Major dead wood;Stubs	Normal	Damage to buttress roots	Leaning	Prune	Away from road	3 Months	Remove	Major deadwood	3 Months		Acute natural stem lean to north east due to lack of support stake when young. Low limb starting to encroach on road. Major deadwood over path
T27	Norway Maple	Acer platanoides	Con area	Felled since last inspection						No Action							
T28	Norway Maple	Acer platanoides	Con area	Semi-mature	Good	Minor dead wood	Normal	No visual defects	Bifurcated	No Action							Stem bifurcated at 2m. Previous crown lifting works
T29	Norway Maple	Acer platanoides	Con area	Semi-mature	Good	Minor dead wood	Normal	Damage to buttress roots;No visual defects	No visual defect	No Action							Previous crown lifting works
T30	Whitebeam	Sorbus aria	Con area	Semi-mature	Good	Minor dead wood	Normal	No visual defects	No visual defect	No action							Asymmetric crown to west due to suppression by adjacent woodland trees
T31	Wild Cherry		Con area	Felled since last inspection						No Action							Dieback evident in upper crown - minor dead branching. Wide spreading crown - low branching toward road
G32	A Group		Con area	Mature	Varied	Minor dead wood;Old pruning wounds	Normal	Basal growth	Ivy covered	Ivy, Self set Elms, Basal growth	Sever/ remove ivy. Remove self set Elms. Remove basal growth	6 Months	Raise low canopy	To 6m over road	6 Months		A line of mature trees (6no. Horse Chestnut, 2no. Lime) above a wall adjacent to Church St. The Horse Chestnut to the northern end is the largest, the others all suppressing each other due to their close proximity. Low branching over Church St. Ivy growth on the stem of the two most northern trees. Self set Elms to the north. Heavy basal growth on the 2no Lime trees
T33	Common Lime	Tilia europaea	Con area	Mature	Good	Old pruning wounds; Major dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth / low branching over parking area / major deadwood	3 Months	Prune	Away from powerline	3 Months		Bifurcated/trifurcated stem near base - nit clear due to sucker growth. Basal suckering as normal for species - it is recommended that this is removed so that a clear stem base can be maintained (by annual cutting) and to allow clearer future inspection. Major deadwood in upper canopy over parking area
T34	Common Horse Chestnut	Aesculus hippocastanum	Con area	Mature	Good	Stubs;Minor dead wood	Normal	No visual defects	No visual defect	No Action							Mature tree forming a group with adjacent trees (T35&36). Low minor dead branching
T35	Common Horse Chestnut	Aesculus hippocastanum	Con area	Mature	Good	Minor dead wood	Normal	Semi-mature basal suckering	No visual defect	Remove	Basal suckering	6 Months					Tall slender tree with asymmetric crown to south due to suppression. Situated to the top of a low stone wall. Semi-mature basal growth interfering with power line
T36	Common Horse Chestnut	Aesculus hippocastanum	Con area	Mature	Good	Low hanging branches; Minor dead wood	Normal	No visual defects	No visual defect	Raise low canopy	Over footpath to 4.0m	6 Months	Prune	Away from powerline	6 Months		Low branching toward footpath from 2no small Horse chestnut adjacent to this tree. (not on map). Interfering with power line
T37	Common Lime	Tilia europaea	Con area	Mature	Good	Pollard	Normal	Sucker growth	No visual defect	Pollard	Re-pollard	3 Months	Remove	Sucker Growth	3 Months		Three stems from base - all have been pollarded at 4m in the past. Branching and basal sucker growth begins to obstruct road traffic, and will soon grow over the adjacent path. OHV through southern crown
Tennis courts & surrounding open space																	

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		
T38	Sycamore	Acer pseudoplatanus	Con area	Semi-mature	Good	Minor dead wood;Old pruning wounds; Stubs	Normal	No visual defects	No visual defect	Raise low canopy	To 4m	1 year					Adjacent to double gate access to tennis court field. Low canopy over gate and path. Crown raise to 4m all round.
T39	Ornamental Cherry	Prunus spp.	Con area	Semi-mature	Good	Damage / wounding	Normal	No visual defects	No visual defect	Raise low canopy	To 3m	1 year					Low branching over footpath. Crown raise to 3m all round
T40	Sycamore	Acer pseudoplatanus	Con area	Mature	Good	Ivy in crown;Minor dead wood	Normal	No visual defects	Ivy covered;Trifurcated	Ivy	Sever/ remove ivy	3 Months					Three stems from base. Heavy ivy growth obscures views of stem and branch structure
T41	Copper Beech	Fagus sylvatica Purpurea	Con area	Semi-mature	Good	No visual defects	Normal	No visual defects	No visual defect	No Action							Memorial tree
T42	Norway Maple	Acer platanoides	Con area	Semi-mature	Varied	Minor dead wood;Stubs	Normal	No visual defects	No visual defect	No Action							Minor dead branching throughout
T43	Norway Maple	Acer platanoides	Con area	Semi-mature	Varied	Minor dead wood;Stubs	Normal	No visual defects	Bark wounds	No Action							Asymmetric crown due to suppression by T42. Bark wounds to stem with occlusion growth to edges. Minor dead branching throughout crown
T44	Common Horse Chestnut	Aesculus hippocastanum	Con area	Semi-mature	Good	Damage / wounding; Minor dead wood	Normal	Damage to buttress roots	No visual defect	No Action							Minor dead branching throughout
G45	Field Maple	Acer campestre	Con area	Semi-mature	Varied	Minor dead wood	Normal	No visual defects	Multi stemmed	No Action							A group of four trees close to the boundary fence. Minor dead branching throughout
T46	Common Horse Chestnut	Aesculus hippocastanum	Con area	Semi-mature	Good	Low hanging branches	Insect / caterpillar attack	No visual defects	No visual defect	No action							Previous crown lifting works. Minor dead branching and squirrel damage throughout
T47	Field Maple	Acer campestre	Con area	Felled since last inspection						No action							
H48	A Hedgerow		Con area	Semi-mature	Varied	Low hanging branches	Normal	No visual defects	Ivy covered	No action							A section of the hedgerow to the northern boundary of the tennis court field, adjacent to trees T44, G45 & T46-47, predominately consists of Hawthorn. Previous pruning works away from road
T49	Broadleaf Cockspur Thorn	Crataegus prunifolia	Con area	Semi-mature	Fair	Minor dead wood	Normal	Sucker growth	Leaning	No action							Poor past management (lack of early support stake) results in poor form. Sucker growth from base enhances appearance
T50	Broadleaf Cockspur Thorn	Crataegus prunifolia	Con area	Felled since last inspection						No Action							
T51	Sycamore	Acer pseudoplatanus	Con area	Felled since last inspection				Sucker growth		Remove	Sucker growth from stump	1 year					Tree felled since last inspection. Sucker growth from stump regenerating which may be unstable and/or damage the fence if left to mature

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		
T52	Broadleaf Cockspur Thorn	Crataegus prunifolia	Con area	Semi-mature	Fair	Minor dead wood	Normal	Sucker growth	No visual defect	No action							Suffering from suppression by adjacent T54.
T53	Norway Maple	Acer platanoides	Con area	Semi-mature	Good	Minor dead wood	Normal	Damage to buttress roots		No action							Adjacent to boundary fence
T54	Norway Maple	Acer platanoides	Con area	Semi-mature	Good	Minor dead wood	Normal	Damage to buttress roots	No visual defect	No action							Adjacent to boundary fence
G55	A Group	Mixed species	Con area	Mature	Varied	Minor dead wood	Normal	No visual defects	No visual defect	Reduce crown	Reduce height of most westerly Sycamore below damage, remove broken branch	Critical / immediate					A group of trees to the boundary of the tennis court field and the cemetery. Predominantly consisting of 10no. Sycamore interplanted with Lawson Cypress and a Purple Plum, and including a Norway Maple which overhangs the cemetery grounds. Previous works to crown lift the Sycamore undertaken to clear the tennis courts. Sycamore furthest to the east has significant squirrel damage on main stem at approximately 8m and a broken branch to the north. Reccomend to reduce height below damage and remove broken branch. Due to high foot traffic, this should be considered high prioity and be dealt with immidiately.
Church Path																	
T56	Common Holly	Ilex aquifolium	Con area	Semi-mature	Good	No visual defects	Normal	No visual defects	Bifurcated	No action							Two stems from base.
T57	Common Holly	Ilex aquifolium	Con area	Mature	Good	Minor dead wood	Normal	No visual defects	Trifurcated; Old pruning wounds	No action							Stem trifurcated at 1.7m.
T58	Sycamore	Acer pseudoplatanus	Con area	Mature	Good	Ivy in crown	Normal	No visual defects	Ivy covered; Multi stemmed	Ivy	Sever/ remove ivy	3 Months					Situated with a boundary hedgerow. Multiple stems from base. Heavy ivy obscures views of the stems and branch structure
T59	Western Red Cedar	Thuja plicata	Con area	Mature	Good	Minor dead wood	Normal	No visual defects	Leaning; Bifurcated	No action							Natural stem sweep to north east. Adjacent to path and bench
T60	Western Red Cedar	Thuja plicata	Con area	Mature	Fair	Major dead wood	Normal	No visual defects	Bifurcated	Remove	Major deadwood	3 Months					Suppressed between T59 & 61. Adjacent to bench. Dead branching over bench
T61	Western Red Cedar	Thuja plicata	Con area	Mature	Good	Minor dead wood	Normal	No visual defects	Leaning; Bifurcated	No action							Two stems from base - east stem bifurcates at 1m. Natural stem sweep to south east. Adjacent to path and bench
G62	A Group	Mixed species	Con area	Mature	Good	Minor dead wood	Normal	No visual defects	No visual defect	No action							Includes all trees, of varying age, which flank either side of Church Path. Individual trees include WRC, Lawson, Holly, Birch, Ash and ornamental memorial trees. Generally OK all inspected and only those with significant defeats individually noted. Maintain crown lifting over path. Overhang to cemetery maintained as necessary.
T63	Common Ash	Fraxinus excelsior	Con area	Felled since last inspection						No action							
T64-80 (below)			TPO & Con area														An avenue of 17 trees forming flanking the southern part of Church Path. These trees appear to be included within an area TPO ref. **N/TPO18**. These trees may belong to Manor Farm and may not be PPC's responsibility, but yet to be

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		
T64	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Sucker growth which obscures views of stem base. Major deadwood over path which may cause injury if it fell.
T65	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Sucker growth which obscures views of stem base. Major deadwood over path which may cause injury if it fell.
T66	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Minor dead wood	Normal	No visual defect	No visual defect	No action							A younger tree possibly from the stump of a previously felled tree
T67	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Sucker growth which obscures views of stem base. Major deadwood over path which may cause injury if it fell.
T68	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Minor dead wood	Normal	No visual defect	No visual defect	No action							Adjacent to Church Path
T69	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Sucker growth which obscures views of stem base. Major deadwood over path which may cause injury if it fell.
T70	Common Lime	Tilia europaea	TPO & Con area	Mature	Poor	Major dead wood	60% dead	No visual defect	No visual defect	Pollard	Pollard at 6m to growth at main union	Critical / immediate					Tree in decline. 60% dead in upper crown with very large dead wood over path. This tree should be pollarded to growth points at 6m. This tree is a significant hazard and should be dealt with immidiately
T71	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	No visual defects	No visual defect	Remove	Major deadwood	3 Months					Major deadwood over path which may cause injury if it fell
T72	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	No visual defect	Bifurcated	Remove	Major deadwood	3 Months					Stem bifurcated at 3m. Major deadwood over path which may cause injury if it fell
T73	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	No visual defect	No visual defect	Remove	Major deadwood	3 Months					Adjacent to Church Path. Major deadwood over path which may cause injury if it fell
T74	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	No visual defect	No visual defect	Remove	Major deadwood	3 Months					Minor overhang to road. Major deadwood over path which may cause injury if it fell.
T75	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Sucker growth which obscures views of stem base. Major deadwood over path which may cause injury if it fell.
T76	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Minor dead wood	Normal		Ivy covered	End weight reduction	2-3m reduction of lower branching over road	3 Months	Remove	Sucker Growth & Reinspect	3 Months		Sucker growth which obscures views of stem base - its recommended that the ivy is severed and removed from the lower stem so that a clearer inspection of the stem base can be carried out within 3 months. Overhang to road - lowest boughs require length reduction
T77	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	Sucker growth	Bifurcated	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Stem bifurcated at 3m. Major deadwood over path which may cause injury if it fell

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		
T78	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Major dead wood	Normal	Sucker growth	No visual defect	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Adjacent to Church Path. Major deadwood over path which may cause injury if it fell
T79	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Minor dead wood	Normal	No visual defects	Bifurcated	Remove	Ivy	3 Months	Raise low canopy	Over road	3 Months		Stem bifurcated at 2.5m. Overhang to road. recommended that the ivy is severed and removed from the lower stem so that a clearer inspection of the stem base can be carried out within 3 months. Overhang to road - raise low canopy to provide 6m clearance
T80	Common Lime	Tilia europaea	TPO & Con area	Mature	Good	Ivy in crown;Major dead wood	Normal	Sucker growth	Ivy covered	Remove	Sucker Growth	3 Months	Remove	Major deadwood	3 Months		Sucker growth which obscures views of stem base - its recommended that the ivy is severed and removed from the lower stem so that a clearer inspection of the stem base can be carried out within 3 months. Overhang to road. Major deadwood over path which may cause injury if it fell. **Note: 1no Dead pine and 1no dying Ash (not on map) adjacent to this tree should be felled immediately
Cemetery woodlands																	
W81	A Woodland	Mixed species	TPO & Con area	Mature						Ivy	Sever/ remove ivy (see comment)	3 Months	Remove	2no Dead Pine and 1no Sycamore (See comment)	Critical / immediate		This part of the wooded area which borders the road is protected by are TPO ref. **N/TPO18**. A number of trees have heavy ivy growth which obscures views of the stem base, stem and occasionally the branch structure - it is recommended that the ivy is severed and removed form the lower stem on all mature trees, to a height of 1.5m, so that further inspection may be made of the stem base of these trees to assess for decay or other issues. There are 2no small dead roadside Pine trees leaning in adjacent Yew trees, these should be removed to prevent from falling in the road. 1no roadside twin stemmed Sycamore (adjacent T64), of which one stem has failed and been removed, causing significant damage to the root structure of the remaining stem which is now in decline and should be felled immediately.
T82	Sycamore	Acer pseudoplatanus	Con area	Mature	Good	Old pruning wounds	Normal	No visual defects	Old pruning wounds	No action							Within the cemetery adjacent to memorial plots. Previous crown lifting works result in high crown.
W83	A Woodland	Mixed species	Con area	Mature						Ivy	Sever/ remove ivy (see comment)	3 Months	Remove / Fell / Pollard	See comment	3 Months		A number of trees have heavy ivy growth which obscures views of the stem base, stem and occasionally the branch structure - it is recommended that the ivy is severed and removed form the lower stem on mature trees , to a height of 1.5m. Sycamore tree on cemetery boundary (adjacent to T82) has extensive basal decay which leans over the memorial garden and should be felled. Large dead pine (center of the wood, adjacent to T82) leaning towards road should be pollarded and left as standing dead for habitat. Large mature Pine tree near entrance adjacent to Ivy Margeret Hains + Lillian Kate Stevens headstones has large dead/hanging branches to remove. 3no dead pines adjacent to Mr + Mrs Bathe are leaning into the wood and can be left as habitat. ** Note - All Ash trees in this area should be monitored throughout the summer for signs of Chalara

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		
T84	Sycamore	Acer pseudoplatanus	Con area	Mature	Good	Major dead wood	Normal	No visual defects	No visual defects	Remove	Major deadwood	3 Months					Outside of the cemetery grounds fence and on the road verge. Asymmetric crown to east probably due to historic suppression by trees, now felled to create the small works yard to the west of the tree. Significant dead branching over the road and BT lines
T85	Sycamore	Acer pseudoplatanus	Con area	Mature	Good	Minor dead wood	Normal	No visual defects	No visual defects	No action							Inside of boundary fence with overhang toward the road
T86	Sycamore	Acer pseudoplatanus	Con area	Mature	Good	Minor dead wood	Normal	No visual defects	Ivy covered; Bifurcated	Ivy	Sever/ remove ivy	3 Months	Re-inspect		3 months		Stem bifurcated at 5m. Outside of cemetery woodland boundary fence. Minor overhang to road. Ivy which obscures views of the stem - its recommended that the ivy is severed and removed and the stem base is reinspected within 3 months
T87	Sycamore	Acer pseudoplatanus	Con area	Mature	Varied	Minor dead wood	Normal	No visual defects	Bifurcated	See comment	See comment	Critical / immediate					Slender tree which is suppressed between T86 and T88. Fork to large bough at 6m. Large dead Pine adjacent to this tree leaning towords the road should be felled immediately
T88	Common Beech	Fagus sylvatica	Con area	Mature	Varied	Minor dead wood	Normal	No visual defects	No visual defect	No action							Previous pruning works over road
Purton Church																	
T89	Common Yew	Taxus baccata	Con area	Over Mature	Varied	Minor dead wood; Old pruning wounds; Cable / rod brace present	Sparce / Browning	No visual defects	Major cavities; Old pruning wounds	Ferilise (see comment)							A veteran tree. Extensive stem hollowing, and the historic loss of much of the southern portion of the lower stem. A bough to the west is supported by a slender portion of separated stem, with an iron rod providing Burt her support from the main stem at 3m - this appears to be working well, and extensive secondary bough removals have help to reduce the weight. Historic issues with foliar chlorosis appear to be returning. Recommend application of fertilizer every 4 months initially, then every 6 months after improvement.
T90	Common Yew	Taxus baccata	Con area	Semi-mature	Good	Minor dead wood	Normal	No visual defects	Old pruning wounds	Remove	Basal suckering / Elder	1 year					Crown lifting works undertaken within the recent past to open up adjacent graves. An Elder has self seeded at base and should be romoved along with basal suckering on an annual basis
T91	Cherry Laurel	Prunus laurocerasus	Con area	Mature	Good	Old pruning wounds / minor deadwood	Normal	No visual defects	Old pruning wounds	No action							Extensive pollarding works to reduce size
T92	Lawson Cypress	Chamaecyparis lawsoniana	Con area	Mature	Good	Old pruning wounds / minor deadwood	Normal	No visual defects	Old pruning wounds	No action							Crown lifting and lower crown thinning works recently undertaken. Overhang to road
T93	Lawson Cypress	Chamaecyparis lawsoniana	Con area	Mature	Good	Old pruning wounds / minor	Normal	No visual defects	Old pruning wounds	No action							Crown lifting works recently undertaken
T94	Lawson Cypress	Chamaecyparis lawsoniana	Con area	Mature	Good	Old pruning wounds	Normal	No visual defects	Old pruning wounds	Remove	Elder	1 year					Crown lifting works recently undertaken. An Elder has self seeded at base and should be removed
T95	Lawson Cypress	Chamaecyparis lawsoniana	Con area	Mature	Good	Old pruning wounds	Normal	No visual defects	Old pruning wounds	End weight reduction	Low branching	6 Months					Golden variety. Crown lifting works recently undertaken. Historic tear wound at 6m to the west. Low and overextended branching to the east which may fail in adverse weather conditions

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		
G96	Irish Yew	Taxus baccata 'Fastigiata'	Con area	Mature	Good	Old pruning wounds;Minor dead wood; Damage / wounding	Normal	Ivy	Old pruning wounds; Multi stemmed	End weight reduction	Low branching	6 Months	Remove	Ivy	6 Months		Two close grown trees - each within, and growing over, two adjacent grave stones. Ivy obscuring main stem. Low and overextended branching to the south over footpath which may fail in adverse weather conditions
T97	Common Yew	Taxus baccata	Con area	Mature	Varied	Old pruning wounds	Normal	No visual defects	Old pruning wounds	No action							Asymmetric crown to east due to suppression by adjacent tree. Crown lifting works recently undertaken
G98	Irish Yew	Taxus baccata 'Fastigiata'	Con area	Mature	Good	Old pruning wounds; Minor dead wood	Normal	No visual defects	Old pruning wounds; Multi;stemmed	End weight reduction	Low branching	6 Months					Two close grown trees. Crown lifting works recently undertaken. Low and overextended branching to the north which may fail in adverse weather conditions
T99	Lawson Cypress		Con area	Mature	Good	No visual defects	Normal	No visual defects	Multi stemmed	Remove	Elder	1 year					Golden upright variety. An Elder has self seeded and growing through canopy.
T100	Common Holly	Ilex aquifolium	Con area	Mature	Good	No visual defects	Normal	No visual defects	Bifurcated	No action							Stem bifurcated at 1m. Ivy growth to stem. Immediately adjacent to grave stone
T101	Common Yew	Taxus baccata	Con area	Mature	Good	Old pruning wounds	Normal	No visual defects	Multi stemmed	No action							Crown lifting works recently undertaken
T102	Common Yew	Taxus baccata	Con area	Mature	Good	Old pruning wounds; Minor dead wood	Normal	No visual defects	Old pruning wounds; Multi stemmed	No action							Crown lifting works recently undertaken
T103	Common Yew	Taxus baccata	Con area	Mature	Good	Old pruning wounds	Normal	No visual defects	Multi stemmed	End weight reduction	Mid-crown	1 year					Possible loss of central upper limb due to gap in crown to north east, or possibly due to 'drooping' of a limb under the weight of pre-existing heavy ivy growth, resulting in mid crown over-extension. Recommend end weight reduction of mid crown to the north to prevent failure in adverse weather conditions
T104	Irish Yew	Taxus baccata 'Fastigiata'	Con area	Mature	Good	Minor dead wood;Old pruning wounds	Normal	Ivy	Old pruning wounds; Multi stemmed	Remove	Ivy	6 Months					Crown lifting works recently undertaken. Ivy obscuring main stem
T105	Common Holly	Ilex aquifolium	Con area	Mature	Good	Minor dead wood	Normal	No visual defects	Bifurcated	Raise low canopy	To 3m	6 Months					Stem bifurcated at 2m. Immediately adjacent to grave stone. Low branching over grave stones
T106	Common Lilac	Syringa vulgaris	Con area	Mature	Good	Old pruning wounds	Normal	No visual defects	Old pruning wounds	Remove	Encroaching limb	6 Months					Crown lifting and size reduction works recently undertaken. Historic tear from branch failure on limb encroaching on adjacent Yew
T107	Common Yew	Taxus baccata	Con area	Mature	Good	Old pruning wounds;Minor dead wood	Normal	No visual defects	Old pruning wounds;Multi stemmed	No action							Crown lifting works recently undertaken
G108	Irish Yew	Taxus baccata 'Fastigiata'	Con area	Mature	Good	Minor dead wood	Normal	Ivy / Bramble	Multi stemmed, Ivy / Bramble	Remove	Ivy / Bramble	6 Months					Two close grown stems. Ivy / Bramble growing through crown which shoould be removed.

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		
T98	Irish Yew	Taxus baccata 'Fastigiata'	Con area	Mature	Varied	Ivy in crown;Minor dead wood	Normal	No visual defects	Ivy covered; Multi stemmed	Ivy	Sever/ remove ivy	6 Months					Ivy growing through crown should be removed
The Dingle																	
W110	A Woodland	Mixed species	Con area	Semi-mature	Varied					**Chalara dieback of Ash - see comment**		3 Months	Remove	Dead Elm	3 Months		Planted in 2000. Predominantly consisting of Ash, Birch, Lime, Poplar, Willow, Oak, Cherry and Hazel. Footpath through centre of woodland. Only younger woodland to west of brook included in survey. Chalara Ash dieback symptoms noted in the last survey has progressed sygnificantly with all Ash in this area infected, some severely. It is recommended that all Ash be felled and replaced with other shade bearing species. A small number of dead Elms located by the gate to the North should be felled.