Tag												Estimated remaining			
Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target		contribution years	Recommendations	Timing	Comments
1401	Lime species Tilia sp.	Mature	15	450	A/B2	Good	Historic pollard [5m]. One of a row of Lime beside Douglas Crescent. Erect tree; several slender stems from 5m. Slender weakly attached stem over parked cars. Decay at base of slender stems [N].	1.5	1.5	Road;Path	Very Low	30-40	Consider crown clean	3	
1402	Lime species Tilia sp.	Mature	17	475	A/B2	Good	Historic pollard from 5m. Erect tree with minor lean south. Several slender stems from 5m. Minor decay at pollard bole. Large historic prunning wound with decay at 2m [E].	1.5	1.5	Path;Road	Very Low	20-40	Consider crown clean	3	
1403	Lime species Tilia sp.	Young	7	150	B2	Good	Erect tree of good form with largely defect-free crown and good potential. Crown partially restricted by T1555.	0.5	0.5	Road	N/A	20-40	-	-	
1404	Lime species Tilia sp.	Mature	14	450	B2	Fair	Historic pollard from 5m. Erect tree with restricted crown, under T1557. Several slender stems from 5m, weighted south towards space. Minor decay at pollard bole. Several partially occluded, historic pruning wounds with decay on main stem. Good basal flare.	1.5	1.5	Path;Road	Low	20-30	Crown clean	2	Consider re-pollarding
1405	Lime species Tilia sp.	Mature	17	475	A/B2	Good	Historic pollard from 5m. Erect tree with partially restricted crown. Several erect slender stems from 5m. Small broken branches in mid crown over parked cars. Several historic occluded pruning wounds on main stem. Good basal flare.	1	3	Road	Low	30-40	Crown clean	2	
1406	Yew Taxus baccata	Early Mature	3.5	350 rf	B2		Partially restricted crown [E].Low branches over parked cars.	1.5	4	Parked cars	Mod	20-40	Crown lift to 2.5m (south)	2	Nuisance
1407	Lime species Tilia sp.	Mature	19	600	A/B2	Good	Large crown. Historic pollard from 5m. Compression fork at 3m: 2 main erect stems. Hanging branch over parked cars. Numerous slender stems from 5m. Good basal flare.	1.5	3	Path;Road	Low	30-40	Remove hanging branch Crown clean	2	

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1408	Lime species Tilia sp.	Mature	18	600	A/B2	Good	Large crowded crown. Historic pollard from 5m. Compression fork at 3m: 2 main erect stems. Numerous slender stems from 5m. Several small broken branches over parked cars. Good basal flare.	1.5	1.5	Path;Road	Low	30-40	Crown clean.	2	Consider re-pollarding from 5m
1409	Rowan variety Sorbus aucuparia variety	Early Mature	5	280 rf	B2	Good	Erect tree with 3 stems from 0.5m.	1	1.5	Road	N/A	20-30	Remove north stem at 0.5m	4	Formative pruning
1410	Lime species Tilia sp.	Mature	19	650	A/B2	Good	Historic pollard from 5m. Erect tree with large crown; numerous slender stems from 5m. Large pollard bole. Historic occluded pruning wounds with decay on main stem [28,3m M]. Small slender broken branches over road, drooping slender stems over parked cars	1	4	Road	Low	30-40	Crown clean	2	Consider re-pollarding from 5m
1411	Lime species Tilia sp.	Mature	17	600	A/B2	Good	Historic pollard from 5m. Minor lean south. Erect tree with medium sized crown and several slender stems from 5m; compression unions with included bark between larger stems. Small broken branches and minor crossing branches. Good basal flare.	1	3	Road	Very Low	30-40	Crown clean	3	
1412	Holly llex aquifolium	Mature	<3	180	B2	Good	2 adjacent trees with well pruned adjoining crowns.	1.5	1	None	N/A	20-30		-	Maintain as present
1413	Lime species Tilia sp.	Mature	17.5	550	A/B2	Good	Historic pollard from 5m. Erect tree with numerous slender stems from 5m. Large pollard bole. Drooping slender stems over parked cars and minor crossing branches. Good basal flare.	1.5	1.5	Road	Very Low	30-40	Crown clean	3	
1414	Lime species Tilia sp.	Mature	17	600	A/B2		Historic pollard from 5m. Erect tree with numerous slender stems from 5m. Small broken branches over parked cars. Good basal flare.	1	3	Road	Low	30-40	Crown clean, removing broken branches	2	
1415	Laurel Prunus laurocerasus	Mature	5	200	B2		Misshapen shrub with recent broken stem and asymmetric crown.	1.5	1.5	Road	Very Low	10-20	Prune back to near ground level.	4	

Tag Tree no.	Species	Age	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1416	Lime species Tilia sp.	Mature	17	550	A/B2	Good	Historic pollard from 5m. Erect tree with numerous slender stems from 5m. Compression fork at 4m: 2 stems. Main eastern stem with compression fork and included bark at 4.5m. Cavity at base of fork at 4m. Good basal flare.	1.5	1.5	Road	Very Low	30-40	Crown clean	3	
1417	Lime species Tilia sp.	Mature	17	620	A/B2	Good	Historic pollard from 5m. Numerous slender stems from 5m.	1.5	1.5	Road	Very Low	30-40	Crown clean	3	
1418	Yew Taxus baccata	Mature	6	500 rf	B1-3		Numerous slender erect stems from 1-2m. Minor crown defects. Exposed structural roots with minor decay.	2	1	Road	N/A	30-40	-	-	Consider formative pruning, removing crossing branches
1419	Holly Ilex aquifolium	Early Mature	4	150 rf	C/R2	Fair	Tree becoming suppressed under crown of T1418, with 2 fused stems.	1	1.5	Road	N/A	<10	Consider removing tree	3	Formative work
1420	Lime species Tilia sp.	Mature	17	550	B1-3	Good	Historic pollard from 5m. Erect tree with several slender stems from 5m. Compaction around tree roots due to narrow path. Historic pruning wounds with decay at 2m [S] and 3m [W]. Small broken branch over path.	1	3.5	Path	Very Low	20-40	Crown clean	3	
1421	Lime species Tilia sp.	Mature	16	500	B2	Fair	Historic pollard from 5m. Several slender stems from 5m. Several small historic prunning wounds with decay. Crown notably restricted by large Elm [N]. Compaction around tree base due to narrow path. Some decay at pollard bole.	1.5	1.5	Path;Road	Low	20-40	Pollard tree	2	Crown reduction to Elm
1422	Purple Plum Prunus cerasilera 'ATROPUPUREA'	Early Mature	5	200 rf	B1,2	Good	Erect tree with partially restricted crown.	1.5	1	Road	Very Low	20-40	-	-	S.S. TOGOGO, O EIII
1423	Lime species Tilia sp.	Mature	18	550	B1-3	Good	Historic pollard from 5m. Erect tree with several slender stems from 5m. Small broken branches. Compression unions with included bark at 4m. Significant decay at base of southern Stem at 5m. Some compaction around tree base.	2	1.5	Path	Low	20-40	Crown clean	2	Consider re-polarding at 5m

Tag Tree	Smanian	Ago	Height	Diam	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
no.	Lime species Tilia sp.	Age Mature	(m) 17	(mm)	A/B2	Good	Historic pollard from 5m. Erect tree with several slender stems from 5m. Partially restricted crown [N]. Relatively large historic prunning wound with decay at 2m [W], partially occluding. Good basal flare. 3 main stems from 4m.	1.5	1.5	Road	Low	20-40	Crown clean	2	Consider re-polarding at 5m
1425	Hawthorn Crataegus monogyna	Mature	8	270	A/B2		Erect tree located beside path. Partially open, largely defect-free crown.	1.5	1	Path	N/A	20-40	-		
1426	Lime species Tilia sp.	Mature	19	650	A/B2	Good	Historic pollard from 5m. Erect tree with numerous slender stems from 5m. Minor fork at 3m, with historic pruning wound below. Some decay at base of slender stems. Good basal flare.	1.5	1.5	Path;Road	Very Low	30-40	Crown clean	3	Consider re-polarding at 5m
1427	Lime species Tilia sp.	Mature	17	700	A/B2		Historic pollard from 5m. Numerous slender stems from 5m. 2 minor forks at 3m. Some drooping slender stems. Good basal flare.	1.5	1.5	Road	Very Low	30-40	Crown clean	3	Consider re-polarding at 5m
1428	Poplar species Poplus species	Young	6.5	160	B/C2	Fair	Erect tree with minor lean south over bins. Largely defect- free crown. Exposed structural roots with minor decay.	1.5	1.5	Road	Very Low	10-20	-		
1429	Beech Fagus sylvatica	Early Mature	9	300	B/C2	Fair/Poor	Erect tree. Lower crown over street lamp. Black exudates indicate Beech bark disease. Recent pruning wound at 1 m (IV). Compression union with included bark at 4m, and crossing branches. Early leaf drop. Located adjacent to and restricting T1430: Yew.	2	2	Road	Very Low	<20	Monitor condition		Consider removing tree
1430	Yew Taxus baccata	Mature	7	600 rf	A/B2;3		Erect tree with fastigiate form. Minor crown defects, including crossing branches.	2	1	Road	Very Low	30-40	Crown clean	3	
1431	Holly Ilex aquifolium	Early Mature	5	200 rf	C/R2	Fair/Poor	Tree becoming suppressed by T1430.	1.5	1.5	None	N/A	<10	Consider removing tree	3	Formative pruning

Tag Tree		_	Height	Diam		Physiological		Size of	Potential		Hazard	Estimated remaining contribution			_
no.	Species	Age	(m)	(mm)	Condition	condition	Structure/Defects	part	to fail	Target	potential	years	Recommendations	Timing	Comments
1432	Holly llex aquifolium	Mature	4.5	400 rf	B2;3		2 stems from ground level. Attractive tree with symmetric crown.	1.5	1	Road	Very Low	20-40	Minor crown reducion over road	3	
1433	Goat willow Salix Caprea	Early Mature	5.5	450 rf	B1,2	Good	Wide spreading, finely branched crown. Several stems from ground level: compression union between 2 central, erect stems. Recent pruning.	1.5	1.5	Road	Very Low	10-30	-		
1434	Holly Ilex aquifolium	Early Mature	5	300 rf	B2	Good	Erect tree with partially restricted crown. 2 main erect stems from ground level. 2 nearby slender trees form a group.	1.5	1	Road	N/A	20-40	-		
1435	Lime species Tilia sp.	Mature	13	550	A/B2		Erect tree of generally good form located beside shed and entrance gate. Compression fork at 1.5m, with included bark at union: 2 stems. Southern stem with lean East. Slender crossing branches in mid crown. Broken branches in upper crown.	1	3	Road	Low	20-40	Crown clean, removing broken branches	4	
1436	Holly llex aquifolium	Early Mature	4.5	250 rf	B2	Good	One of a line of trees screening compost area. 2 stems from ground level. Asymmetric crown weighted south towards space .	1.5	1.5	Road	Very Low	10-30	Continued pruning to maintain shape	4	
1437	Wild Cherry Prunus avium	Late Mature	12	370	C1-3	Fair	Small distorted crown. Minor lean to east. Located adjacent to shed. Historic wound at ground level [W], occluding slowly. Historic prunning wound with decay at 2m [W]. Emerging single stem from possible previous fork.	2	2	Road; garden works area	Low	<20	Monitor condition		Consider removing tree
1438	Swedish Whitebeam Sorbus intermedia	Late Mature	12.5	500	B/R1;2	Fair	Medium sized crown, of generally good structure. Lean to east. Historic wound at 1.5m [W]; some decay at tree base [W].	2.5	2	Road	Low	10-20	Monitor		
1439	Holly llex aquifolium	Early Mature	4	190	C2		Single stem with notable decay. Provides screening of compost area.	1.5	2.5	Garden works area	Very Low	<10	Consider removing tree	4	
1440	Holly llex aquifolium	Early Mature	5	350 rf	B2	Good	Asymmetric, tight crown, weighted south towards space. 3 slender stems from ground level.	1.5	1.5	Road	Very Low	10-30	-		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1441	Holly llex aquifolium	Mature	5	350 rf	B2	Good	Asymmetric crown, weighted south towards space. Twin stemmed from 0.5m: compression union with included bark.	2	1.5	Road	Very Low	10-30	Monitor		Consider crown reduction to 4m
1442	Birch species Betula sp.	Late Mature	11	500	B2	Good	Asymmetric crown, weighted east over road. Sheltered by trees to west. Generally good crown structure and good buttress root formation and basal flare.	3	1.5	Road	Low	10-20	Monitor		
1443	Sycamore Acer pseudoplatanus	Mature	15	400	R	Poor	Erect tree with significant stem decay and crown die-back.	3	3	Road	Mod	<5	Remove tree	1	
1444	Lime species Tilia sp.	Mature	14	400	B2	Fair	Asymmetric crown, weighted north and south. Restricted crown with small diameter dead wood and minor hanging branches over trees. Compression fork at 3m, with included bark at union: 2 stems.	2	1.5	Road	Low	10-20	Monitor		
1445	Holly Ilex aquifolium	Early Mature	4.5	200	B2	Good	Single stem with lean east and crown weighted in same direction, towards space. Will provide effective screening once T1443 removed.	1.5	1	Road	Very Low	10-30	-		
1446	Swedish Whitebeam Sorbus intermedia	Late Mature	11	650	B2	Good	Erect tree. One of a line of 4 trees. Relatively compact crown and large stem. Compression fork at 1.8m: 2 stems with included bark at union. Main eastern stem erect.	2	1.5	Lawn; path	Very Low	10-30	Monitor compression union		
1447	Holly llex aquifolium	Early Mature	4.5	300 rf	B2	Good	3 erect stems from ground level. One of several trees beside road,providing effective screening: visual, noise, and pollution.	1.5	1	Road	N/A	10-30	-		Consider minor formative pruning, removing attachments
1448	Swedish Whitebeam Sorbus intermedia	Late Mature	10	800	R	Door	Relatively large crown. Large compression union between 2 main stems at 1.7m, with included bark. Decay notable at tree base [W]. Armillaria sp. infection noted [fungal mycelium]. Early leaf loss.	3	2	Road;Lawn	Mod	<5	Remove tree	1	

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1449	Swedish Whitebeam Sorbus intermedia	Late Mature	11	600	B/C2	Fair	Asymmetric crown, weighted east towards space and road. Good basal flare. Compression fork with included bark at 1.6m: main stem with further compression fork and included bark at 2m. Several recent and historic prunning wounds on scaffold limbs. Descending 2nd &3rd order branches. Dead wood over woodland.	2	1.5	Road	Low	10-30	Crown clean	3	Address dead wood over target and descending branches
1450	Sycamore Acer pseudoplatanus	Mature	17	650	A/B1,2	Good	Erect tree with largely defect-free crown of good structure; historic crown lift to 4m. Good basal flare.	3	1	Road	Very Low	30-40			
1451	Elm Species Ulmus sp.	Young	8	190	C2	Fair	2 adjacent slender trees. Restricted and becoming suppressed under crown of T1449.	1.5	2	Road	Very Low	<10	Remove tree	4	
1452	English Elm Ulmus procera	Mature	24	600	B1,2	Good	Erect tree with narrow drawn crown and minor lean north. Compression fork at 4m, with included bark at union: 2 main erect stems. 1 descending stem at 3m extended east and resting on banch of T1455. Long, slender erect 2nd and 3rd order branches.	2	1.5	Lawn;Road	Low	20-30	Reduce branch resting on T1455 Monitor compression union	3	
1453	Beech Fagus sylvatica	Early Mature	6	220	B/C2	Good	Located in space by shrub bed. Tree of moderate form & potential. Historic pruning wound from previous fork at 1.8m.	1.5	1.5	Lawn	Very Low	10-20			Consider removing tree and replanting
1454	Swedish Whitebeam Sorbus intermedia	Late Mature	11	800	B1,2	Good	Wide spreading crown. Attractive open grown tree with wide spreading crown. Very large tree for species. Multiple unions at 2-3m: compression union with included bark. Main scaffolds with erect habit. Minor crossing branches and some decay in crown [at 4m].	1.5	2	Lawn	Very low	20-30	Minor crown clean	4	
1455	Swedish Whitebeam Sorbus intermedia	Late Mature	14	600	B2	Good	Large, wide spreading crown. Multiple unions at 4m: several slender erect stems, one with notable lean east. Some decay in crown. Some branch stubbs with decay.	2	1.5	Road	Low	20-30	Monitor		Consider crown clean
1456	Holly Ilex aquifolium	Early Mature	5	350 rf	B2	Good	4 erect stems from ground level: compression union with included bark. Notable recent wound on north east stem.	1	1.5	None	N/A	10-30	-		

Tag Tree no.	Species	Age	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1457	Hawthorn Crataegus monogyna	Late Mature	7	400 rf	B/R3		Single stem remaining from twin stem tree, with ddecay at old union. Sparse crown, with notable die-back.	1.5	1.5	Path	Very Low	<10	-		Consider removing tree and replanting
1458	Holly llex aquifolium	Early Mature	4.5	300 rf	B/C2	Good	Erect tree providing effective screening.	1.5	1	None	N/A	20-30	-		and representing
1459	Norway Maple Acer platanoides	Early Mature	9	270 rf	G2	Good	Asymmetric crown, weighted east towards space and road. Compression fork at 1.2m: 2 stems with included bark at union. Notable Squirrel damage in crown. Minor dead wood over pavement.	1	3	Road	Low	<20	Crown clean	3	
1460	Elder Sambucus nigra	Mature	4.5	300 rf	C1,2	Fair	Asymmetric crown, weighted east. Low branches over pavement.	1.5	1.5	Road	Very Low	<20	Minor crown lift to 2.5m over pavement	2	Consider removing tree Nuisance
1461	Wild Cherry Prunus avium	Late Mature	15	900	A/R2;3	Good	Huge tree for species with wide spreading crown. Fungal fruiting bodies at tree base in clusters: <i>Pholiota squarrosa</i> . Large compression fork at 2m: 2 main erect stems. East stem with further compression fork at 3m: 2 stems with notable included bark at union. Historic branch failure at 3m [E], with decay. Generally good structure: mid and upper crown. Small diameter dead wood over path. Historic break-out wound with significant reaction wood at 2m [W]. Healthy crown appearance. Good basal flare.	3	2	Path; Road	Low	5-30	Minor crown thin to western crown (from compression union) (2) Inspect annually	1	Pholiota squarrosa has the potential to cause brittle fracure or ductile failure in the advanced stages of decay. Consider decay detection at base.
1462	Holly llex aquifolium	Early Mature	6.5	300rf	B2	Good	Adjacent to T1461. Erect tree beside path. 2 stems from 1m. One of 3 trees providing effective screening.	1.5	1	Path	N/A	10-30	Remove suckers from near path	4	
1463	Whitebeam Sorbus aria	Late Mature	14	600	B2	Good	Large tree with large crown. 3 main stems from 1-2m: southern & eastern stems with compression forks with included bark at 4m; each with 2 slender erect stems. Lightly branched mid and upper crown. Minor crossing branches.	2	2	Path;Road	Low	20-30	Monitor		
1464	Holly Ilex aquifolium	Early Mature	5	300 rf	B2		Several slender erect stems from ground level. Tree providing effective screening.	1	1	Road	N/A	20-30	-		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1465	Horse Chestnut Aesculus hippocastanum	Early Mature	10	370	B1,2	Good	Erect tree with relatively large symmetric crown. Adjacent Hollies restricting lower crown. 3 main erect stems from 1.7m. Small 2nd order branches. Girdling root [W].	2.5	1	Road	Very Low	20-30	-		
1466	Holly llex aquifolium	Early Mature	6	200 rf	B2		Erect tree with restricted crown under crown of T465. 2 stems from 1m.	1	1.5	Path;Road	N/A	10-30	-		Consider minor crown reduction to 4m height
1467	Hawthorn Crataegus monogyna	Late Mature	6	320	B2;3		Asymmetric crown, weighted east. Single stem tree with medium sized crown and lean north east. Good basal flare .	2	1.5	Path;Road	Very Low	Oct-20	Monitor		
1468	Common Ash Fraxinus excelsior	Young	7	250 rf	B/C2	Good	Wide spreading, symmetric, and decurrent crown. 2 stems from 2m. Located adjacent to wall, near gate. Suppressing adjacent tree [T1469].	1.5	1	Road	N/A	10-30			Remove within 10 years due to loaction adjacent to wall.
1469	Common Pear Pyrus communis	Mature	5	300 rf	B2	Good	Becoming suppressed by T1468. Recent pruning to contain crown away from wall. Tree of moderate form.	1.5	1.5	Road	Very Low	10-20			
1470	Holly llex aquifolium	Mature	6	250	B/C2	Fair	Erect tree with single stem. Recent crown lift to 4m. Lollipop crown. Numerous suckers near base.	1.5	1.5	Road	Very Low	10-20	Remove suckers near base	4	
1471	English Elm Ulmus procera	Early Mature	10	300	B/C1,2	Good	Minor lean east, with crown weighted in same direction. Minor crossing branches. Buttress roots [W]; exposed structural roots beside path.	2	1.5	Path;Road	Very Low	10-20	Minor crown thin addressing crossing branches	4	
1472	Hornbeam Carpinus betulus	Early Mature	8.5	220	B2	Good	Minor lean north. Compression union between 2 main erect stems at 2m. Further compression fork with small erect stems in mid-crown. Recent pruning wound at 2m [ripped].	1	1.5	Path	Very Low	20-30	-		
1473	Swedish Whitebeam Sorbus intermedia	Young	5	150	C2	Good	Correcting lean east.	1	1.5	Path	Very Low	<20	Monitor stability		

Tag Tree			Height	Diam		Physiological		Size of	Potential		Hazard	Estimated remaining contribution			
no.	Species	Age	(m)	(mm)	Condition	condition	Structure/Defects	part	to fail	Target	potential	years	Recommendations	Timing	Comments
1474	Lime species Tilia sp.	Early Mature	9	280	B2	Good	Erect tree with correcting lean north. Compression fork at 3m: 2 co-dominant stems with large area of included bark at union. Tendency for acute branch angles with included bark.	1.5	1.5	Path	Very Low	20-30	Crown reduce western forked stem to 5m	3	Formative pruning
1475	Holly llex aquifolium	Mature	11	370	B1,2	Good	Located adjacent to bridge. Large erect tree with tight fork at 5m.	2.5	1	Road	Very Low	20-30	-		Keep pruning away from pavement
1476	Holly llex aquifolium	Early Mature	6	350 rf	B/C2		Located adjacent to bridge. Erect tree with slender attachments at ground level.	1.5	1	None	N/A	10-20	-		
1477	Horse Chestnut Aesculus hippocastanum	Mature	17	950	B2	Good	Fair/Good. Large, wide spreading, decurrent crown. Correcting lean south. Good buttress roots. Compression fork with included bark at 1m: large upswept primary bough [W]. Neutral fork at 1.7m: 2 large stems. Minor dead wood over target. Minor shepherds purse formation of twigs.	2	2	Path	Low	20-30	Monitor		
1478	English Elm Ulmus procera	Young	7.5	320 rf	C1,2	Good	Medium sized crown. Notable lean north towards boundary fence. 2 stems from ground level. Tree of moderate form and potential [near diseased Elm].	1.5	1.5	None	N/A	10-20			Consider removing tree
1479	Field Maple Acer campestre	Late Mature	14	450	B2;3		Partially restricted [S], tight crown. Small diameter dead wood over woodland.	2.5	1	Road	Very Low	10-30	-		
1480	Holly Ilex aquifolium	Mature	7	250	B/C1,2		Notable lean north towards boundary fence. Single stem with excurrent crown.	1.5	1.5	Fence	Very Low	10-30	-		
1481	Sycamore Acer pseudoplatanus	Mature	18	450	B2	Fair	Erect tree of good form. Squirrel damage in crown, with minor crown die-back. Small diameter dead wood over path.	1.5	2	Path	Very Low	10-30	Minor crown clean, addressing Squirrel damaged branches	4	
1482	Common Ash Fraxinus excelsior	Early Mature	8	220	C/R1;2		Distorted asymmetric crown weighted north. Single stem located near boundary fence.	2	1	Fence	Very Low	10-20	-		Consider removing tree (future cost)

Tag Tree	Species	Age	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1483	Common Ash Fraxinus excelsior	Early Mature	14	380	B2;3	Fair	Erect tree with relatively small, asymmetric crown [N]. Located adjacent to boundary fence.	3	1	Fence	Very Low	20-30	-	111111119	Comments
1484	Common Ash Fraxinus excelsior	Young	3.5	180	R		Stem located adjacent to and almost in contact with fence. Distorted, asymmetric crown over river.	1.5	2	Fence	Very Low	<10	Remove tree	3	Reduce future cost
1485	Sycamore Acer pseudoplatanus	Mature	18	650	B1,2	Good	Erect tree located near boundary fence. Clean stem to 3m. Compression fork at 3m: 2 co-dominant erect stems with included bark at union. Relatively small 2nd order branches. Small diameter dead wood over woodland.	1	3	Fence	Very Low	20-40	-		Tiesdade Tuture cost
1486	Sycamore Acer pseudoplatanus	Young	7	200	C2	Fair	Erect tree with restricted, asymmetric crown, weighted north over river.	1.5	1.5	Fence	Very Low	10-20	-		Consider minor crown lift over fence
1487	Norway Maple Acer platanoides	Mature	18	750	B1-3	Good	Large spreading crown. Good buttress roots and basal flare. 4 main erect stems from around 2m: compression unions with included bark. Attachments ok at present. Minor small diameter dead wood over path. Very small hanging branch at 3m.	1	3	Path	Very Low	20-30	-		Consider minor crown lift over banking
1488	Norway Maple Acer platanoides	Mature	15	400	A1,2		Erect tree of good form, with finely branched crown. Small diameter dead wood over path and woodland.	1	3	Path	Very Low	20-40	-		Consider removing dead wood over path
1489	Norway Maple Acer platanoides	Mature	19	750	B1-3	Good	Large tree with full open crown. Minor crown defects. Minor small diameter dead wood over path.	1	3	Path	Very Low	20-40	-		
1490	Willlow Species Salix sp.	Mature	5	400 rf	C2;3	Fair/Poor	Coppice with some decay at stool. Small sparse crown.	1.5	1.5	None	N/A	<20	-		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1491	Norway Maple Acer platanoides	Young	5	180	R	Foir/Poor	Erect tree with broken, Squirrel damaged crown. Several good pole-stage Ash nearby, requiring thinning/ respacing.	1	3	Path;None	Very Low	<10	Remove tree and dead adjacent tree	3	Thin adjacent pole stage broadleaved trees
1492	Hawthorn Crataegus monogyna	Late Mature	4	250 rf	C2;3		Notable lean south over path. Small relatively sparse crown. 2 slender stems from 1m.	1.5	2.5	Path	Low	<20	Monitor		Consider removing tree to open view of T493
1493	Field Maple Acer campestre	Late Mature	16	600	A/B2;3	Good	Erect tree of generally good form, with minor crown defects. Minor compression fork at 4m. Very small hanging branch over woodland.	2	1.5	Path	Very Low	20-40	Monitor compression union at 4m		
1494	Elm Species Ulmus sp.	Young	5	120	B/C1,2	Good	Erect tree among young mixed [pole stage]broadleaved trees. Moderate form and potential.	1	1	Path	N/A	10-20	-		Thin area of young mixed broadleaved trees
1495	Sycamore Acer pseudoplatanus	Early Mature	8	380	C/R	Fair/Poor	Erect tree with asymmetric crown, weighed north. Located beside path. Tree compromised by Squirrel damage.	1.5	2.5	None	Very Low	<10	Remove tree	3	
1496	Holly llex aquifolium	Mature	8	350 r [250; 250]	B1,2		2 erect stems from ground level: attachment ok at present. Relatively open grown crown.	2	1	None;Path	Very Low	20-40	-		
1497	Field Maple Acer campestre	Late Mature	16	800	B1-3		Large base. 2 erect stems from 1.3m, with compression union and included bark. Tight, finely branched crown with minor crown defects.	2.5	1.5	Path;None	Very Low	20-30	Monitor compression union		
1498	Elm Species Ulmus sp.	Young	5.5	120	C2	Fair	Erect tree of moderate form with poor structural root formation. Located among small area of young trees. Tree weighted north, away from path.	1.5	1.5	None	Very Low	<20	-		Consider removing tree thinning
1499	Elm Species Ulmus sp.	Young	3	100	R	Fair/Poor	Slender tree collapsing over fence towards river.	1.5	3	Fence	Very Low	<10	Remove tree	2	

Tag Tree			Height	Diam		Physiological		Size of	Potential		Hazard	Estimated remaining contribution			
1500	Holly Ilex aquifolium	Age Early Mature	(m) 5	(mm) 350 rf	B/C1,2	Good	Structure/Defects 3 stems from ground level: compression unions with included bark. 2 erect stems: eastern stem leans north east over boundary fence and with large, erect 2nd order branches.	part 1.5	to fail	Fence	Very Low	years 10-30	Recommendations Remove stem	Timing 3	Comments
1501	Elm Species Ulmus sp.	Early Mature	8	300 rf	C/R		Multi-stemmed tree with several slender stems leaning north over fence towards river.	1.5	2	Fence	Very Low	<20	Remove tree	3	
1502	Wild Cherry Prunus avium	Early Mature	9	200	A/B1,2	Good	Erect tree of good form with largely defect-free, and relatively unrestricted crown.	2	1	None	N/A	20-40	-		
1503	Wild Cherry Prunus avium	Early Mature	9	150	C/R		Slender erect tree with small live crown. Located adjacent to T502	1.5	2	Fence	Very Low	<10	Remove tree	3	[favor adjacent trees]
1504	Common Ash Fraxinus excelsior	Young	9	190	B1,2		Erect tree located near boundary fence. Fork at 3m: 2 erect co-dominant stems.	2	1	Fence	N/A	20-40			Formative pruning: consider minor crown reduction of western stem
1505	Holly Ilex aquifolium	Early Mature	6	180	B1,2	Good	Erect tree of good form with largely defect-free crown. Crown restricted by leaning Elm.	1.5	1	None	N/A	10-30			Single out adjacent Field Maple [remove Elm]
1506	English Elm Ulmus procera	Young	8.5	190	B1,2		Erect tree of good form with largely defect-free crown, partially restricted by T1507.	1.5	1	None;Fence	N/A	10-30	-		
1507	Norway Maple Acer platanoides	Early Mature	8	300	C2	Fair	Significant lean north over boundary wall. Asymmetric crown weighted north over wall. Squirrel damage throughout crown. Girdling root [south]. Located near gate.	2.5	2	Bridge; fence	Low	<20	Remove tree	4	Reduce future costs
1508	Horse Chestnut Aesculus hippocastanum	Mature	18	620	B1,2	Good	Large erect tree with correcting lean [N]. Located adjacent to path. Good buttress roots [N]. Compression fork with relatively small upswept primary branch at 9m [S]. Crown of generally good structure for species. Historic wound with decay and notable occluding wound wood at 1m [S].	2	1.5	Path	Very Low	20-30	Monitor compression union		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1509	Sycamore Acer pseudoplatanus	Mature	18	600	A/B1,2		Erect tree of generally good form with asymmetric crown, weighted north over tow path. Correcting lean north. Tensile fork at 3.5m: 2 erect stems. Minor small diameter dead wood over tow path.	1	2.5	Path	Very Low	20-40	-		
1510	Yew Taxus baccata	Mature	5	380	B2;3		Located adjacent to path. Tensile roots located under built path. Notable correcting lean north. Restricted crown.	2.5	1.5	Fence	Very Low	10-30	Monitor stability		
1511	Wild Cherry Prunus avium	Young	6	170	C/R	Fair	Slender tree with lean north and asymmetric crown weighted north. Ivy clad tree with restricted crown. Occluded wound at 0.5m. Tree of little potential.	1.5	1.5	Fence	Very Low	10-20	-		Consider removing tree
1512	Wild Cherry Prunus avium	Young	6	120 rf	R	Fair	Slender main stem from cankerous union at 1m. Very poor structural condition. Located near boundary fence and overhanging tow path.	1.5	3	Path	Low	<5	Remove tree	3	
1513	Wild Cherry Prunus avium	Early Mature	7	180	B1,2	Good	Erect ivy clad tree with correcting lean north. Located near boundary fence.	2	1	Path	N/A	20-40	-		Remove adjacent slender Wild Cherry to east
1514	Sycamore Acer pseudoplatanus	Mature	17	0 rf [450; 3	(B2	Good	2 erect stems from ground level. Compression union with included bark; attachment ok at present. Larger eastern stem with asymmetric crown, weighted north over river. Relatively small primary branches. Ivy clad tree with several branch unions obscured from view.	3	1.5	Path;Fence	Low	20-30	Monitor compression union		
1515	Yew Taxus baccata	Mature	3	300 rf	B/R	raii	Historic blown and uprooted tree, located beside path. Upright, erect primary branches growing in response to collapse. Potential for further damage to path from root plate.	1.5	2	Path	Very Low	<20	-		Consider removing tree
1516	Common Ash Fraxinus excelsior	Late Mature	25	700	B1-3	Fair	Large erect tree with base incorporated in path. Clean stem to 5m. Relaively small, open crown, with increased space following large windblown tree to south. Buttress roots but relatively poor basal flare. Partially occluded pruning wound with decay at 4.5m[W] and 5m [sw]. Neutral fork at 6m: 2 co-dominant stems. Slender 2nd and 3rd order branches.	2	1.5	Path	Low	10-30	Monitor condition and unions		×

Tag Tree no.	Species	Age	Height (m)	Diam (mm)		Physiological condition		Size of part	Potential to fail	Target		Estimated remaining contribution years	Recommendations	Timing	Comments
1517	Common Ash Fraxinus excelsior	Late Mature	23	650	B1-3	Good	Large tree Ivy clad tree located adjacent to T1516. Lean north towards space. Descending primary branch from 7m over tow path. Medium sized crown. Compression fork at 8m: 2 slender stems. Small 2nd and 3rd order branches. Historic removed stem at round level [sw], now decaying. Minor small diameter dead wood over tow path.	2	2	Path	Low	10-30	Sever lvy to aid view of main stem and compression union	1	
1518	Sycamore Acer pseudoplatanus	Young	4.5	150	C1,2		Under-storey tree of moderate form, becoming suppressed.	1.5	1	Path	N/A	<20	-		
1519	Wych Elm Ulmus glabra	Early Mature	10	350	C1,2	Fair	Notable lean north over boundary fence. Ivy clad tree with restricted crown under canopy of T517.	2	1.5	Path	Very Low	<20	-		
1520	Common Ash Fraxinus excelsior	Late Mature	25	800	B2;3	Good	Erect, Ivy clad tree located beside boundary fence, with minor dead wood over tow path. Relatively open crown with small 2nd and 3rd order branches. Small descending primary branches over tow path.	1	2.5	Path	Very Low	10-30	-		
1521	Common Ash Fraxinus excelsior	Early Mature	12	250	C1,2	Fair/Good	Strongly asymmetric crown weighted north over tow path. Erect stem to 6m. Compression union between 2 slender stems at 7m. Restricted crown under canopy of T520.	1.5	1.5	Path	Very Low	10-20	-		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1522	Sycamore Acer pseudoplatanus	Young	5	120	C/R	Fair/Poor	Suppressed tree with lean north, and crown weighted north over fence towards space. Squirrel damaged tree with little potential.	1.5	1.5	Path;Fence	Very Low	<10	Remove tree	4	
1523	Common Ash Fraxinus excelsior	Early Mature	6	220	R		Extended lean north over fence. Partially collapsed tree beside boundary fence.	2	3	Path;Fence	Mod	<5	Remove tree	2	
1524	Horse Chestnut Aesculus hippocastanum	Early Mature	10	400 rf	B/C2		Partially suppressed tree with restricted crown space. Located adjacent to path. Large primary branch sweeps east from 0.2m. Strongly asymmetric crown, weighted north.	2.5	1	Fence	Very Low	10-20	-		
1525	English Elm Ulmus procera	Late Mature	25	700	A2;3	Fair/Good	Attractive erect tree with symmetric crown. Buttress roots [ne and w]. Fork at 7m: 2 erect stems. Larger east stem with minor compression union at 10m. Relatively large dead branch at 11m over woodland path. Branch from Horse Chestnut [T750] causing wound on main stem at 7m.	1.5	3	Path	Low	10-30	Remove dead branches over paths	3	
1526	Yew Taxus baccata	Mature	4.5	380 rf	B/C2;3	Fair	Recovering from historic partial collapse. Erect primary branches on upper side of main stem.	2	1.5	None	Very Low	10-20			
1527	Common Ash Fraxinus excelsior	Early Mature	12	600 rf	C1,2	Fair	Strongly asymmetric crown weighted north over tow path towards space. Compression union between 2 stems at 0.5m, with included bark at union. Low branches [N] from primarly limb at 2m [east].	1.5	1.5	Path;Fence	Very Low	10-20	Minor crown lift over path	3	
1528	Sycamore Acer pseudoplatanus	Early Mature	12	300	B2		Erect tree with correcting lean north. Largely defect-free crown in restricted space.	2.5	1	Path;Fence	N/A	20-30			
1529	Sycamore Acer pseudoplatanus	Mature	15	600	B2	Fair/Good	Erect tree with correcting lean north. Asymmetric crown weighted north over Tow path. Good buttress root formation. Fork at 6m: erect stems from union. Hanging branch at 4m [N] over tow path.	1.5	3	Path	Mod	20-30	Remove hanging branch at 4m	1	
1530	Elm Species Ulmus sp.	Young	<3	200 rf	C/R	Fair	Unstable, slender coppice stem extends east.	1.5	3	None	Very Low	<10	Remove tree	4	Replant (with Ash)

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1531	Common Ash Fraxinus excelsior	Late Mature	23	550	B2;3	Good	Erect tree with minor lean north. Relatively tight, decurrent crown from 12m. Several historic occluded and partially occluded pruning wounds on upper bole. Some retrenching in upper crown: minor small diameter dead wood.	3	1.5	Path;Fence	Low	10-30	Monitor		
1532	Sycamore Acer pseudoplatanus	Young	7	200	C2	Fair	Understorey tree with restricted, Squirrel damaged crown. Lean east. Hanging branch at 3m [E].	1	3.5	None	N/A	10-20	Remove hanging branch at 3m	4	
1533	Sycamore Acer pseudoplatanus	Early Mature	9	300	C2		Notable lean east. Distorted crown with notable Squirrel Damage. Tree of little arboricultural merit.	2	1.5	Path;Fence	Very Low	<10	Remove tree	3	
1534	Hawthorn Crataegus monogyna	Mature	6	150	B/C2;3	Fair	Slender tree with small crown in restricted space.	1.5	1.5	Path;Fence	Very Low	10-20	-		
1535	Elm Species Ulmus sp.	Early Mature	4.5	160	C1,2	Good	Strongly asymmetric crown weighted east. Distorted crowded crown with weeping habit, over tow path.	1.5	1.5	Path	Very Low	<20	-		
1536	Horse Chestnut Aesculus hippocastanum	Mature	15	500	B1,2	Good	Erect tree with decurrent, relatively tight crown. In restricted space under crowns of T537 &T531. Minor fork at 3m.	3	1	Path;Fence	Very Low	20-40	-		
1537	Common Ash Fraxinus excelsior	Late Mature	25	600	A/B2;3	Good	Erect, drawn tree with medium sized crown. Base incorporated in path. Clean stem to 10m. Medium sized historic occluding pruning wounds with decay at 4m [W] & 5m [sw]. 2 co-dominant, slender stems from union at 10m; each with further pairs of co-dominant stems from midcrown, and long, slender stems. Minor small diameter dead wood throughout crown. Some retrenching in crown.	2	1.5	Path	Low	10-30	Monitor tree		
1538	Hawthorn Crataegus monogyna	Mature	5	220	C1,2	Fair/Poor	Tree with lean north, and crown weighted in same direction. Suppressed understorey tree. Armillaria species infection noted at decaying branch stub [0.5m].	2	3	Path;Fence	Low	<10	Remove tree	2	

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1539	Sycamore Acer pseudoplatanus	Early Mature	4.5	250	R		Strongly asymmetric crown [N], and significant lean over fence. Tree compromised by Squirrel damage.	2	2.5	Path;Fence	Low	<5	Remove tree	2	
1540	Horse Chestnut Aesculus hippocastanum	Mature	12	500	B2	Good	Located beside path over very steep banking, with correcting lean, north. Small exposed structural roots [S]. Medium sized, full decurrent crown.	3	1.5	Fence ;Path	Very Low	10-30	Monitor stability		
1541	Horse Chestnut Aesculus hippocastanum	Early Mature	4.5	280	C/R	Fair/Poor	Significant extended lean north towards fence. Located adjacent to path. Slender, unstable tree with little potential. Historic suppressed tree under canopy of very large leaning Sycamore [S].	2	3.5	Path;Fence	Low	<10	Remove tree	2	Replacement planting needed on steep bank
1542	Holly llex aquifolium	Veteran	6	250 rf	B2;3	Good	3 main stem stems from ground level. Several very stender collapsing stems [E]. Useful tree for bank stability.	1	3	Fence; Path	Very Low	10-30	-		Prune away collapsing stems
1543	Horse Chestnut Aesculus hippocastanum	Early Mature	11	480	A1;2		Erect tree of good form with largely defect-free crown. Full relatively tight crown. Lower crown with descending branches in contact with boundary fence and over tow path	1.5	1.5	Fence; Path	Very Low	30-40	Crown lift to 3m [N] over tow path	3	Nuisance
1544	Sycamore Acer pseudoplatanus	Young	9	220	C1,2		Erect, drawn, slender tree with small restricted crown and Squirrel damage affecting apical dominance.	1	3	None	Very Low	10-20	-		
1545	Sycamore Acer pseudoplatanus	Mature	17	760	B2	Good	Asymmetric crown weighted north over tow path. Located beside path. Large base; good basal flare and buttress root formation. Correcting lean north. Compression union at 1.6m [E]: long primary bough extends north over tow path. Neutral fork at 3m: 2 stems.	2.5	2	Path;Fence	Low	20-40	Monitor compression union		Consider crown reducing long primary branch at 1.6m from 8m- 5m
1546	Sycamore Acer pseudoplatanus	Mature	15	430	C1,2	Fair -	No basal flare: raised soil levels at tree base due to historic land slide (?) Crown die-back noted. Small diameter dead wood throughout crown. Small dead branch at 3m over tow path. Located at north west corner of site.	1	3.5	Path	Very Low	<20	Remove dead wood in lower crown over tow path	4	JIII
1547	Sycamore Acer pseudoplatanus	Young	6	170	C/R	Fair	Erect, Squirrel damaged tree adjacent to western boundary wall. No potential.	1.5	1.5	Path	Very Low	<5	Remove tree	3	[future cost &nuisance]

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1548	Sycamore Acer pseudoplatanus	Mature	22	600	B1,2	Good	Large tree with notable lean north: large base and good buttress root formation. Reaction wood on main stem. Some Squirrel damage noted and minor small diameter dead wood.	1	3	Path	Very Low	20-30	Monitor squirel damage	Timing	Comments
1549	Sycamore Acer pseudoplatanus	Mature	17	500 rf	B/C3	Fair	Lean north; 2 erect stems from compression union at 1.5m. Union ok at present. Small diameter dead wood in upper crown, probably due to Squirrel damage. Relatively tight, finely branched crown.	1	3	Path;None	Very Low	10-20			
1550	Sycamore Acer pseudoplatanus	Mature	22	650	A/B1,2	Faii/Good	Large erect tree with good buttress root formation. Branch stub with decay at 8m [E]. Tensile fork at 12 m, with relatively large diameter stems. Dead wood in lower and mid crown.	1.5	3	None	Very Low	20-40			
1551	Lime species Tilia sp.	Mature	17	400	B1,2		Erect tree with minor correcting lean north. Relatively tight, symmetric crown. Girding root north & west.	1	3	None	N/A	20-40			Consider addressing girdling root
1552	Beech Fagus sylvatica	Early Mature	8	240	A/B1,2	Good	Erect tree of good form with largely defect-free, but partially restricted crown. Minor wounding in crown but good potential at present. Located 3m from boundary wall.	1.5	1	None	N/A	30-40	-		
1553	Wych Elm Ulmus glabra	Young	4	150	C1,2	Good	Large distorted lollipop crown with low branches over neighbours' path [W].	1.5	1.5	Path	Very Low	10-20	Crown lift to 2.5m over path	2	
1554	Lime species Tilia sp.	Early Mature	14	320 rf	C1,2	Good	Erect tree of moderate form. Erect primarly limb from compression union at 1.3m [N]. Branches affecting street lamp [S].	1.5	1.5	Path	Very Low	10-20	Prune away branches affecting street lamp	2	(Nuisance) Consider removing tree 5yrs
1555	Lime species Tilia sp.	Early Mature	15	350 rf	A/B2	Good	Erect tree of good form with largely defect-free crown. Small attachment from ground level [sw].	2	1	None	Very Low	30-40	Remove attachment from ground level	4	
1556	Sycamore Acer pseudoplatanus	Young	9	170	C/R	Fair	Large pruning wound with decay at 1.7m. Slender remaining stem from 1.7m. Small restricted crown. Tree of little potential.	1.5	2	Path	Very Low	<20	-		Consider removing tree

Tag Tree no.	Species	Age	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1557	Wild Cherry Prunus avium	Late Mature	20	600	B/R1;3	Fair	Erect tree of generally good form and crown structure. Large tree base with good basal flare. Unidentified, small fungal fruiting bodies in clusters at root crown [N], indicate possible infection. Clean stem to 6m. Clean stem to 6m. Relatively open crown with open habit. Minor dead wood.	3	1.5	Road;Path	Low	10-20	Further investigation at tree base	1	
1558	Holly Ilex aquifolium	Early Mature	6	180	B/C1,2	Good	Located adjacent to T557. Single stem tree of relatively good form.	1.5	1	None	N/A	10-30	-		Provides effective screening
1559	Holly Ilex aquifolium	Early Mature	6	200	B1,2		Erect tree of good form. Minor lean north. Attractive tree with some crown space.	2	1	Path	N/A	30-40			
1560	Lime species Tilia sp.	Mature	21	600	A1;3	Good	Large erect tree with open grown, symmetric crown. Relatively finely branched crown with minor crown defects. Minor small diameter dead wood over path. Good buttress roots [N].	1	3	Path	Very Low	30-40			
1561	Sycamore Acer pseudoplatanus	Mature	16	520	B2	Fair +	Relatively symmetric, decurrent crown. Neutral fork at 2m: slender upright stem [ne]. Notable small diameter dead wood in lower and mid crown [possibly due to Squirrel damage]. Historic small diameter branch failure. Hanging branch at 8m [W]. Good buttress roots [N].	2	4	Path	Mod	20-30	Remove hanging branch Remove dead wood over path	1	
1562	Sycamore Acer pseudoplatanus	Mature	16	520	B2	Fair	Good buttress root formation. Relatively large, open, decurrent crown. Neutral fork at 3.5m: 2 main boughs. Southern bough with compression fork at 4m: 2 erect stems. Relatively crowded crown with erect habit. Notable small diameter dead wood in lower crown, over path.	1.5	3	Path	Very Low	20-30	Crown clean	3	
1563	Holly Ilex aquifolium	Early Mature	5.5	160	B/C2	Good	Relatively erect single stem tree with minor lean east. Restricted under crown of T562.	1.5	1	None	N/A	10-30	-		Consider minor crown reduction to 5m
1564	Hawthorn Crataegus monogyna	Mature	6	320	B1,2	Good	F/g Located on grassy path. Attractive tree with relatively symmetric crown. 3 stems from 1.7m. Crown with erect habit. Minor crown defects, typical of species.	1.5	1.5	Path	Very Low	10-20	-		
1565	Sycamore Acer pseudoplatanus	Young	5	160	R	Poor	Erect tree compromised by Squirrel damage.	1	3	None;Path	Very Low	<10	Remove tree	3	

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1566	Sycamore Acer pseudoplatanus	Mature	17	420	B1,2	Good	Erect tree with partially restricted crown [N]. Asymmetric crown weighted south. Relatively finely branched crown of generally good structure. More historic branch failure. Good buttress roof formation. Long slender primary branches - some with Squirrel damage.		1.5	Path	Very Low	30-40	Monitor crown		
1567	Holly Ilex aquifolium	Early Mature	3	120	B/C2		F/g One of several small variageted trees of moderate form and shrub-like habit; understorey trees beside path, providing some screeing.	1.5	1	Path;None	N/A	10-20	-		
1568	Lime species Tilia sp.	Mature	19	800 rf	B/C2	Fair	Large compression fork at 1m: 2 stems with large area of included bark at union. Main northern stem with relatively large crown. Slender 2nd and 3rd order branches throughout crown and recent wind damage to small branches. Apparent die-back in crown and notable small diameter dead wood throughout.	1.5	3	Path	Low	10-20	Monitor compression union and crown Re-inspect annually	2	Remove dead wood over path if condition does not deteriorate. If condition deteriorates consider removing tree
1569	Sycamore Acer pseudoplatanus	Late Mature	18	750	A/B2;3		Wide spreading, medium sized crown and large bole. Good buttress root formation. Hanging branch at 6m [S]. 3 main stems from 2.5-3m. Compression union between north & south east stem. North stem extends north, with large decurrent crown. Small diameter dead wood throughout crown and over paths. Several occluded pruning wounds on scaffold limbs.	1.5	4	Path	Mod	20-30	Remove hanging branch at 6m	1	
1570	Holly llex aquifolium	Early Mature	3	100	B/C2		F/g One of several small variageted trees of moderate form and shrub-like habit; understorey trees beside path, providing some screeing. Siongle stem bolted from 1.6m.	1	1.5	Path;None	N/A	10-20	-		
1571	Sycamore Acer pseudoplatanus	Mature	21	730	B2	Good	Large tree with large open asymmetric crown, weighted south. Correcting lean south. Multiple compression unions at 4.5m, with very large amounts of included bark between erect stems. Crossing branches in lower crown [S], with wounding [Bn]. Relatively crowded-crown with slender 2nd and 3rd order branches. Good buttress root formation.	1.5	2	Path	Very Low	10-30	Crown clean	3	
1572	Holly Ilex aquifolium	Early Mature	4.5	200	C/R	Good	Extended lean south east. Leader resting on T573.Potentially unstable tree.	1.5	3	Path	Very Low	<10	Remove tree	3	
1573	Laburnum Species Laburnum sp.	Late Mature	12	400	C/R	Fair/Poor	Extended lean south over path. 3 main slender stems with weak unions and significant decay. Compression union at 1,5m with historic failure. Crossing branches with notable wounding and decay at 2m & 3m [S].	2	3	Path	Low	<10	Remove tree and replace	3	Heavy wood

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1574	Sycamore Acer pseudoplatanus	Mature	20	550	B2	Fair	Erect tree of generally good form, with notable small diameter dead wood throughout. Historic branch failure [small and medium sized]. Very minor dead wood over paths, probably resulting from Squirrel damage.	1	3	None;Path	Very Low	10-30	Monitor condition		Consider removing dead wood over paths
1575	Variagated Holly Ilex aquifolium	Early Mature	5	230	B/C1,2	Good	Lean south towards path. Single stem with excurrent crown. Restricted under crown of 1574. Similar nearby tree also variagated.	1.5	1.5	Path	N/A	10-30	-		Consider crown reducing to 4m
1576	Holly Ilex aquifolium	Early Mature	5	220	C/R	Good	Historic root heave and extended lean over path. Single stem tree. Potentially unstable tree.	1.5	2	Path	Very Low	<10	Consider removing tree	4	
1577	Lime species Tilia sp.	Mature	19	600	A/B2	Good	Historic pollard from 5m. Erect tree with several erect stems from 5m. Several very slender descending branches over path - weakly attached. Good buttress root formation. Minor small diameter dead wood over path.	1	2.5	Path	Very Low	20-40	Minor crown clean	4	
1578	Holly Ilex aquifolium	Mature	10	280	C1,2	Good	Significant lean south over path. Possible historic root- heave. Relatively large crown.	2	2	Path	Very Low	<10	Monitor		Consider removing tree and replacing
1579	Sycamore Acer pseudoplatanus	Early Mature	12	300	C1,2	Fair	Erect tree located beside steps. Asymmetric crown weighted south over path. Notable Squirrel damage on main stem at 5m, with some wound wood: potential weakness. Uncertain potential.	2	2	Path	Very Low	10-20	Monitor condition		
1580	Holly Ilex aquifolium	Early Mature	4	160 rf	B/C2	G000	Variagated tree of moderate form. 2 stems from 1m: southern stem with notable lean, south over path. Low branches over path. Tree affecting young Prunus beside path [S].	1.5	1.5	Path	Very Low	10-20	Crown lift to 2m	2	Consider removing tree to favour adjacent tree
1581	Sycamore Acer pseudoplatanus	Mature	18	550	C1,2	Fair	Asymmetric crown weighted south. Notable crown die- back. Small diameter dead wood over woodland.	1.5	3	None	Very Low	10-20	Monitor condition		
1582	Copper Beech Fagus sylvatica 'Purpurea'	Mature	18	500	A/B2	Fair/Good	Lean south and asymmetric crown weighted in same direction. Relatively vigorous tree with good shoot extension. Relatively crowded crown with crossing branches. Large historic, occluded wound at 0.5-1.8[W]. Located adjacent to narrow path.	1.5	2	Path	Very Low	20-30	Monitor condition		

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1583	Sycamore Acer pseudoplatanus	Mature	20	450	C/R	Fair/Poor	Erect tree with notable crown die-back and historic branch failure. Good buttress root formation. Dead wood throughout crown. Several branch stubs with decay. Possible Squirrel damage.	1.5	3	Path;None	Low	<20	Monitor condition	J	Consider removing tree
1584	Holly Ilex aquifolium	Early Mature	5	150	B2	Good	1 of 2 adjacent trees beside narrow path; variagated trees of good form.	1.5	1	Path	N/A	20-30	-		
1585	Sycamore Acer pseudoplatanus	Mature	21	600	A/B2	Good	Large, erect tree located on steep slope. Compression fork at 6: 2 erect co-dominant stems. Large base and good buttress roots. Asymmetric crown, weighted south. Minor crown defects.	2.5	1.5	Path	Very Low	20-40	Monitor compression unions		
1586	Lime species Tilia sp.	Mature	22	470 rf	B1,2	Good	Erect tree with asymmetric crown. Relatively poor basal flare but strong buttress root [N]. Medium sized pruning wound with decay at 1.6m [E]. Minor compression fork at 6m: slender stem extends south west over path. Union ok at present. Dead wood over woodland.	2	1.5	Path	Very Low	20-40	Monitor compression union		
1587	English Elm Ulmus procera	Late Mature	22	750	A/B2;3	Good	Erect tree with spreading crown. Good buttress root formation. Compression fork at 3:; 2 erect stems. Relatively large primary limb at 1m [S]extends south west over path. Large historic wound with notable decay [0.5-1.7m]: notable compensatory wound wood.	2	1.5	Path	Very Low	20-40	Monitor		
1588	Elm Species Ulmus sp.	Late Mature	20	620	B1,2	Good	Erect tree with good basal flare and buttress root formation. Dead wood over woodland. Clean stem to 4m. Epicormics at tree base.	3.5	1.5	Path	Very Low	20-30	Monitor condition		
1589	Lime species Tilia sp.	Mature	20	500	A/B2	Good	Erect tree of generally good form. Compression fork at 3m: 2 erect stems with included bark at union. Small diameter dead wood over path [several branches] and throughout crown.	1.5	3	Path	Low	20-40	Remove dead wood over path	3	
1590	Holly Ilex aquifolium	Early Mature	4	160	B2	Good	Erect tree of good form with minor lean [S].	1.5	1	Path	N/A	20-30	-		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1591	Sycamore Acer pseudoplatanus	Mature	18	650	B/C2	Fair	Erect tree. Large compression fork with large area of included bark at 1.6m: 2 co-dominant stems. East stem with compression fork at 3m: 2 erect stems with included bark and cracking. Notable historic branch failure and small diameter dead wood throughout crown. Numerous small historic pruning wounds. Hanging branch at 8m (north) over path.	1.5	4	Path	Low	10-20	Remove hanging branch Crown clean (3)	1	
1592	Sycamore Acer pseudoplatanus	Mature	16	450	R	Poor	Significant crown die-back. Notable lean south east, over path. Poor basal flare. Tree in decline.	3	3	Path	Mod	<5	Remove tree Tree failed and removed	1	
1593	Field Maple Acer campestre	Early Mature	4.5	160	A/B1,2	Good	Erect tree of good form, with largely defect-free crown. Should benefit from removal of T592.	1.5	1	None	N/A	20-40	-		
1594	Wild Cherry Prunus avium	Late Mature	14	650	B/R2	Good	Large strongly asymmetric crown [SE], Located adjacent to path and steps. Some damage to tensile structural roots at path. Considerable reaction wood on main stem. 3 main large sweeping boughs from 1.6-2m. Southern bough with historic break-out wound, with decay near base. Large occluded at path. Longitudinal shear crack on central stem at 2-3m, above abrupt angle. Large historic occluding wound, with notable decay, at base of central bough. Abrupt angle at Zm: southern bough. Crowded upper crown with minor defects.	3	2	Path	Low	10-20	Crown reduction of southern crown from 7m-5m and from 14m height to 12m height	3	
1595	Sycamore Acer pseudoplatanus	Young	7	200	C/R	Fair/Poor	Erect tree of good form with significant Squirrel damage.	1.5	2.5	Path	Very Low	<10	Remove tree	3	
1596	Hawthorn Crataegus monogyna	Mature	7	280 rf	B3	Good	Erect drawn tree located adjacent to path.	2	1.5	Path	Very Low	10-30	-		
1597	Holly llex aquifolium	Early Mature	5.5	300 rf	B2;3	Good	Erect tree with restricted crown located beside steps.	1.5	1	Path	N/A	10-30	-		
1598	Wild Cherry Prunus avium	Young	7	250 rf	C2	Fair	2 erect slender stems from compression union at 0.2m. Finely branched crown.	1	2	Path;None	N/A	10-20	-		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1599	Wild Cherry Prunus avium	Mature	10	750 rf	B2	Good	Large open grown, spreading crown. Compression union between 2 main erect stems from ground level, with included bark. Generally good crown structure. Slender bolting branch from 3m. Southern stem with minor lean towards park bench.	2.5	1.5	Path;Bench	Very Low	20-30	Minor crown thin	4	
1600	Elm Species Ulmus sp.	Young	6	170	C2	Fair	Potentially unstable tree of moderate form.	1.5	2	Path	Very Low	<20	-		Consider removing tree
1601	Elm Species Ulmus sp.	Young	6	230	C1,2	Fair	Strongly asymmetric crown weight [S]. Notable lean south over path. Potentially unstable tree located beside path.	2	2	Path	Very Low	<10			Consider removing tree 5yr max
1602	Hawthorn Crataegus monogyna	Late Mature	6	400 rf	A/B1-3	Good	Attractive tree of good form and structure for species. Relatively open crown.	2	1	Path;Bench	Very Low	10-30			
1603	Hawthorn Crataegus monogyna	Mature	4	320	B2	Good	Attractive tree located beside benches. Minor lean and asymmetric crown, weighted south over bench towards space. Partially restricted under crown of T604. Generally good crown structure. Small diameter hanging branches over benches at 4m.	1	3	Bench	Low	20-30	Remove hanging branch	2	
1604	Common Ash Fraxinus excelsior	Mature	20	560	A2;3	Good	Erect tree of good form with good buttress root formation and relatively large open crown. Slender descending primary branches from 6m and 8m, over bench: both with vigorous crowded crowns. Hanging branch at 5m over bench.	1.5	4	Bench	Mod	20-40	Remove hanging branch Minor crown thin- lower crown (3)	1	
1605	Horse Chestnut Aesculus hippocastanum	Young	5	220	C1,2	Fair	Tree of moderate form on steep bank. (Elm regen nearby)	1.5	1.5	None	N/A	10-20			
1606	English Elm Ulmus procera	Early Mature	12	700 rf [400, 300 200]	B2	Good	Several stems from base. Slender stem leans over bench. Erect main stem of good form with open crown. (Several large decaying elm stumps nearby).	1.5	2	Bench	Very Low	10-30	Remove slender stem over bench	3	
1607	English Elm Ulmus procera	Early Mature	7	400 rf [220]	C/R	Good	Several slender stems from base; one potentially unstable stem with notable lean south over lawn.	2	2	Lawn; path	Very Low	<20	Remove slender stems	3	Replant 2 good quality trees

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1608	English Elm Ulmus procera	Early Mature	9	400 rf [270, 270]	C/R		2 stems from ground level with potentially weak union. Southern stem with notable lean south over lawn.	2	2.5	Lawn; path	Very Low	<20	Consider removing tree	3	
1609	Hawthorn Crataegus monogyna	Mature	4.5	200	B/C1,2	Fair	lvy clad tree with small asymmetric crown, weighted [S].	1.5	1	Lawn	N/A	10-20	-		
1610	Sycamore Acer pseudoplatanus	Mature	15	450	B/R	Poor	Erect tree of good form with significant crown die-back. Notable dead wood over woodland. Small leaves and poor shoot extension indicate decline in condition. Minor fungal mycelium at noted at base, probably <i>Armillaria mellea</i> . Relatively poor basal flare.	3	2	Lawn;Path	Mod	<10	Monitor condition: inspect annually	1	Consider removing tree
1611	Sycamore Acer pseudoplatanus	Mature	17	520	B1,2	Good	Asymmetric crown, weighted south. Erect tree with crown restricted to east. Correcting lean west. Several small historic, occluded pruning wounds on main stem from 2-3m. Minor small diameter dead wood over edge of lawn.	1	3	Lawn	Very Low	20-30			Consider removing tree
1612	Lime species Tilia sp.	Mature	22	850	A/B2	Good	Tree with wide spreading crown. Compression fork at 2m: 2 erect stems with included bark at union. Good basal flare and buttress roots. Western stem with compression fork at 4m: 2 stems with notable included bark. North stem extends north over path. Southern stem with failing branch at 7m [w] over lawn edge. Historic small diameter branch failure.	1.5	3	Lawn	Low	30-40	Remove damaged branch at 7m (W) over lawn	1	Consider crown reduction of northern crown from 7m-5m and monor crown clean
1613	Holly Ilex aquifolium	Mature	4.5	220	B2;3	Good	Erect tree with single stem. Numerous suckers near base. Several small branch stubs with decay.	2	1	None	N/A	10-30	-		Consider removing suckers
1614	Yew Taxus baccata	Early Mature	5	380 rf	A/B2;3		3 main erect stems from 0.5m. Located at woodland edge under canopy of T612.	1.5	1	None	N/A	30-40	-		
1615	Holly <i>llex</i> aquifolium	Early Mature	6	180	B/C2	Fair	Erect tree at woodland edge; crown restricted under T612.	1.5	1	Path	Very Low	Oct-20	-		

Tag Tree	Ci	A	Height	Diam (mm)	O disi	Physiological condition	Structure/Defects	Size of part	Potential to fail	T	Hazard potential	Estimated remaining contribution years	Recommendations	Timin	Comments
1616	Yew Taxus baccata	Age Early Mature	(m) 5	500 rf	A/B1-3	Good	Several stems from 0.5m. Symmetric crown with generally good structure. Hanging branchs at 5m [N] over path.	1.5	3	Target Path	Low	30-40	Remove hanging branch at 5m (N)	Timing 2	Comments
1617	Variagated Holly Ilex aquifolium	Early Mature	3.5	160	B/C2	Fair	Partially suppressed tree under T616. Asymmetric crown weighted north. Relatively attractive tree when viewed from gate (off Douglas Gardens).	1.5	1.5	Path	N/A	<20	-		
1618	Holly Ilex aquifolium	Early Mature	3	120	C1,2	Fair	Notable lean north towards space. Suppressed tree under T616.	1.5	2.5	Path	Very Low	<10	-		Consider removing tree
1619	Sycamore Acer pseudoplatanus	Early Mature	15	600 rf	B1,2	Good	Erect tree with finely branched, asymmetric crown, weighted north towards space. 2 stem stems from ground level, with included bark and cracking at union. Good buttress roots.	2	1.5	Path	Very Low	20-40	Monitor compression union.		J
1620	Holly Ilex aquifolium	Mature	5.5	370 rf	B2;3	Good	One of a large clump of trees providing good screeining. 2 erect stems from 0.5m. Tight union with included bark. Numerous suckers near tree base. Attractive tree when viewed from gate. Stem wound with decay [S].	2	1.5	Path	Very Low	10-30	-		Remove suckers
1621	Common Ash Fraxinus excelsior	Young	6	f [150, 150,	, C2	Good	3 slender stems. Compression fork at 0.5m with included bark at union: 2 stems. Stems cross at 2m, with wound developing. Asymmetric crown weighted towards space. Helps to provide effective screening.	2	2	Path	Very Low	<10	-		Consider removing tree (3-5 years: future costs)
1622	Variagated Holly Ilex aquifolium	Mature	7	450 rf	B1,2	Good	Attractive tree; one of a large clump. 2 stems from 0.5m, with included bark at union. North stem with pronounced lean in upper crown (over banking).	2	1.5	Path	Very Low	10-30	Minor prune to balance crown.	4	
1623	Holly Ilex aquifolium	Late Mature	8	450 rf	B2	Good	Erect tree with slender stem bolted from 3m. Several historic branch stubs with decay. Several suckers beside base. Erect attachment from ground level with compression union and included bark. Lots of dumped dead branches beside base. Tree provides effective screening.	2	1.5	Garden work area	Very Low	10-30	-		
1624	Portugese Laurel Prunus lusitanica	Mature	5	0 rf [100-18	B/C2	Fair/Good	Wide spreading crown. Shrub like habit, with numerous slender stems from base and several compression unions. Asymmetric crown weighted north. Likely to become unstable in future.	2	2	None;Path	Very Low	10-20	-		Remove debris to inspect.

Tag Tree no.	Species	Age	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1625	Holly Ilex aquifolium	Mature	6.5	320	B/C1,2	Good	Erect tree with minor stem decay. Several slender stems from around 3m. Minor dead branch from 1.6m south. Numerous suckers beside base.	1.5	1.5	Path	Very Low	10-30	-	Timing	Consider crown reduction from 7m-4m
1626	Norway Maple Acer platanoides	Mature	16	500	B/C2	Fair	Erect, Ivy clad tree with minor correcting lean north and asymmetric crown weighted in the same direction, towards space, over park bench. Large historic wound with decay: 0.5-2m [NW]. Large historic break out wound with on-going decay: from ground level -1.5m [E]. Long slender 3rd order branches.	3	2	Path;Bench	Low	10-20	Monitor base Inspect annually	1	Consider removing tree
1627	Laburnum Species Laburnum sp.	Mature	9	400 rf [C2		Slender dawn tree. 2 erect stems from 0.5m with compression union with included bark. Both stems with further compression unions. Canker at 4m [S]. Minor stem extends north over path from 1m; historic wounding with slow wo	1.5	2.5	Path	Very Low	<10	Monitor		Consider removing tree
1628	Horse Chestnut Aesculus hippocastanum	Early Mature	11	450	B/C2	Fair	Notable lean east. Tree with medium sized crown and notable lean east, with crown weighted in same direction. Decurrent crown with abrupt branch angles.	2.5	1.5	Path	Very Low	10-20	-		
1629	Hawthorn Crataegus monogyna	Mature	7	370 rf	B/C2	Fair/Good	Notable lean north over path towards space. Drawn tree with relatively small crown.	2	1.5	Path	Very Low	10-20	-		
1630	Sycamore Acer pseudoplatanus	Mature	16	700 rf	B2	Fair	Full relatively open crown. Compression fork at 1m: 2 erect stem with included bark at union. Well branched crown with small diameter dead wood throughout, over woodland. Good buttress roots.	1.5	3	Path;None	Very Low	10-20	Monitor condition		
1631	Sycamore Acer pseudoplatanus	Mature	15	420	B1,2	Good	Erect tree with minor lean north. Relatively tight, asymmetric crown [N]. Good buttress roots.	3	1.5	Path	Very Low	30-40			
1632	Elm Species Ulmus sp.	Mature	9	600 rf	B/R2	Good	Extended lean north over paths. Probable historic root heave. Correcting upper crown. Compression fork at 1.2m: 2 large stems. Spreading crown with large limbs.	3	2.5	Path	Low	<20	Remove tree	3	Bank stability also an issue
1633	Common Ash Fraxinus excelsior	Mature	12	400	B/C1	Fair/Good	Correcting lean north and relatively small, asymmetric crown weighted in same direction. Located adjacent to path. Good buttress roots adjacent to path.	2.5	1.5	Path	Very Low	10-20	-		

Tag Tree			Height	Diam		Physiological		Size of	Potential			Estimated remaining contribution			
no.	Species	Age	(m)	(mm)	Condition	condition	Structure/Defects	part	to fail	Target	potential	years	Recommendations	Timing	Comments
1634	English Elm Ulmus procera	Late Mature	22	700	A2	Good	Large erect tree with relatively open crown with few defects. Good buttress roots and clean stem.	4	1.5	Path	Low	20-30	Monitor condition		
1635	Sycamore Acer pseudoplatanus	Mature	20	750	B2	Fair	Large tree with severe recent storm damage to crown. Several large hanging branches over path. Notable Squirrel damage. Large base; 3 erect stems from 2m.	2.5	4	Path	Mod	10-30	Remove hanging branches Crown clean (2)	1	
1636	Common Ash Fraxinus excelsior	Early Mature	12	300	A/B2	Good	Located beside path. Erect tree of good form, with largely defect-free crown. Tension fork at 6m: 2 stems.	2	1	Path	Very Low	20-40	-		
1637	Beech Fagus sylvatica	Young	7	140	B1,2	Good	Erect tree of good form with largely defect-free crown.	1	1	Path	N/A	20-40	-		
1638	Beech Fagus sylvatica	Young	10	200	B1	Good	Erect tree of good form with largely defect-free crown. Squirrel damage at 4m on main stem, with wound wood forming.	1.5	1.5	Path	N/A	20-40	-		
1639	Hawthorn Crataegus monogyna	Early Mature	4.5	200 rf	C1,2		Extended correcting lean north over path. Small crown. Heavily ivy clad base.	1.5	2	Path	Very Low	<20	-		
1640	Elm Species Ulmus sp.	Mature	18	550	B1,2	Good	Erect tree with asymmetric crown [S] and heavily ivy clad stem. Long slender 2nd order branch, with lightly branched crown extends south over path and understorey trees. Compression union with reaction wood. Located on steep banking between paths.	2	1.5	Path	Very Low	20-40	-		
1641	Hawthorn Crataegus monogyna	Mature	4	180	C1,2	Fair +	Understorey tree with notable lean north and strongly asymmetric crown weighted north over Path. Some stem decay and reaction wood. Small crown with upright branches on stem.	1.5	2.5	Path	Very Low	10-20	Monitor stability		
1642	Beech Fagus sylvatica	Young	5	150	A/B1,2		Erect tree with largely defect-free crown and adequate crown space.	1	1	None	N/A	20-40	-		

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1643	Sycamore Acer pseudoplatanus	Mature	17	400	B/C2	Fair	Erect tree with small asymmetric crown, located adjacent to path. Good buttress roots. Numerous small branch stubs with decay. Medium diameter dead branch over path [5m].	1.5	3	Path	Low	10-30	Remove dead branch over path	3	
1644	Sycamore Acer pseudoplatanus	Mature	17	500	B1,2	Good	Erect tree of generally good form. Good buttress root formation. Historic medium diameter branch failure over woodland. Small hanging branches over woodland.	1	3	None	Very Low	20-40			
1645	Lime species Tilia sp.	Mature	25	630	B2	Fair +	Erect tree with relatively sparse crown. Historic medium diameter branch failure. Medium diameter dead wood over path [N]. Long slender primary branch extends south over railings (by parking) from 5m. Adequate unions at present.	2	3.5	Path	Low	20-40	Remove dead wood	3	
1646	Sycamore Acer pseudoplatanus	Early Mature	17	350	B1,2	Good	Erect tree with small, finely branched crown. Located adjacent to path: good buttress roots.	2.5	1.5	Path	Very Low	20-30	-		
1647	Elm species Ulmus sp.	Mature	19	750	A/B1,2	Good	Wide spreading decurrent crown, with long slender 2nd and 3rd order branches. Historic medium diameter branch failure over woodland [several branches]. Medium diameter dead wood over woodland. Tendency for acute branch angles: unions appear adequate at present. Southern crown inhibiting Lime [T1421].	2	2	Path	Very Low	20-40	-		Consider crown reduction over Lime
1648	Sycamore Acer pseudoplatanus	Mature	15	390	C2;3	Fair/Poor	Slender tree with small live crown and notable dead wood over woodland. Dead branch at 12m [N], affecting T649 [bark loss to primary branch]. Suppressed tree with limited potential. Numbers small branch stubs with decay.	2	3	None;Path	Very Low	<20	Consider removing tree	4	
1649	Sycamore Acer pseudoplatanus	Mature	20	650	B1,2	Good	Large tree with full tight crown. Compression fork at 8m: 2 erect co-dominant stems. Wounding to primary branch from 8m [see T648]. Good buttress roots [E &W] but not north on down-slope side. Correcting lean north. [Potential excessive end weight]	3	1.5	Path	Very Low	10-30	Monitor		
1650	Lime species Tilia sp.	Mature	20	550	B1,2	Good	Erect tree with medium sided crown of generally good form. Mass of epicormic growth obscures tree base. Good buttress roots. Small diameter dead wood and historic branch failure over path/steps.	1.5	3	Path	Very Low	20-40	Remove epicormic growth to aid observation of tree base	1	

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1651	Sycamore Acer pseudoplatanus	Mature	20	570	B1,2	Good	Erect ivy clad tree tree with tight crown. Compression fork at 3m: 2 erect co-dominant stems. Good buttress roots. Minor small diameter dead wood and crown defects.	1	3	Path;None	Very Low	20-40	-		
1652	Sycamore Acer pseudoplatanus	Mature	18	500	B2	Fair +	Erect tree with decurrent crown. Small diameter dead wood throughout crown and over woodland edge. Probable Squirel damage in crown.	1	3	Path;None	Very Low	10-30	Monitor condition		
1653	Sycamore Acer pseudoplatanus	Mature	20	550	B1,2	Fair +	Erect tree with small diameter dead wood throughout crown, and historic small diameter branch failure. Good buttress roots. Compression fork at 2.5m: 2 erect stems. Fused branches at 5m [S], with decay.	2	2.5	Path	Very Low	10-30	Crown clean	4	
1654	Sycamore Acer pseudoplatanus	Mature	22	500	B1,2	Good	Erect tree with relatively small restricted crown. Small diameter dead wood over path, probably due to shading. Located beside path. Good buttress roots.	1	3	Path	Very Low	20-40	-		
1655	Sycamore Acer pseudoplatanus	Mature	21	650	B1,2	Fair/Good	Erect tree adjacent to T654. Relatively large asymmetric, restricted crown. Small diameter dead wood throughout crown. Neutral fork at 4m: 2 stems. Large base and good buttress roots.	1	3	Path	Very Low	20-40	-		
1656	Sycamore Acer pseudoplatanus	Mature	19	420	B2		Erect tree with medium sized restricted crown. Long slender 2nd and 3rd order branches with erect habit. Minor small diameter dead wood over woodland. Good buttress roots.	1	3	None	Very Low	20-40			
1657	Sycamore Acer pseudoplatanus	Mature	18	450	B2	Fair/Good	Tree with restricted asymmetric crown. Minor small diameter dead wood. Good buttress roots.	1	3	None	Very Low	10-30	-		
1658	Sycamore Acer pseudoplatanus	Mature	20	700	B1,2	G000	Large tree with full decurrent crown. Large base and good buttress roots. Small diameter dead wood throughout crown. Medium diameter dead branch over path [N]. Squirel damage.	1.5	3	Path	Very Low	20-40	Remove dead branch at 7m [N] over path	4	
1659	English Elm Ulmus procera	Mature	20	500 rf	B2;3	Good	2 erect stems with finely branched crown from compression union at 0.5m. Tree located adjacent to path. Good buttress roots. Northern main stem with 50mm dead branch over path.	1.5	3	Path	Very Low	20-30	Remove dead branch over path	4	

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1660	Lime species Tilia sp.	Mature	21	600	A/B2	Good	Attractive, erect tree of generally good form. Full open crown with minor defects. Compression fork at 3m: 2 erect co-dominant stems. Large base and good buttress roots. Dead wood over woodland.	2.5	1.5	Path	Very Low	20-40	Monitor compression union		
1661	Sycamore Acer pseudoplatanus	Young	7	150	B2	Fair	Erect tree of good form with Squirel damage and compensatory wound wood.	1.5	1.5	Path	N/A	10-20	-		
1662	Holly llex aquifolium	Early Mature	5	140	B1,2	Good	Erect tree of good form located beside path.	1	1	None	N/A	20-30	-		
1663	Wych Elm Ulmus glabra	Young	3	200 rf	C/R	Fair	Misshapen tree beside path. Recent pruning.	1	1	Path	N/A	<10	-		Consider removing tree
1664	Sycamore Acer pseudoplatanus	Early Mature	9	300	C/R	Fair/Poor	Located beside path. Asymmetric misshapen crown. Tension fork at 4m with branch stubs and decay. Squirel damaged crown. Poor basal flare. Minor lean to north and away from path.	1	3	Path	Very Low	<10	Consider removing tree or remove Squirrel damaged primary branch at 3m [W].	3	
1665	Common Ash Fraxinus excelsior	Mature	24	500	A/B2	G000	Erect tree with spreading open crown. Minor lean north. Clean stem to 6m. Long slender scaffold branches with relatively poor taper [not descending]. Several branch stubs with decay.	2.5	1.5	Path;None	Very Low	20-40	Monitor crown.		
1666	Hawthorn Crataegus monogyna	Mature	5	230	B2	Fair	Erect, drawn tree with narrow, sparse crown. adequate light at present.	1.5	1.5	None	N/A	10-20	-		
1667	Beech Fagus sylvatica	Young	6	200	B1,2		Erect tree of generally good form with largely defect-free crown.	1.5	1	Path	N/A	20-40	-		
1668	Sycamore Acer pseudoplatanus	Early Mature	12	300	B1,2	Good	Erect tree of good form with largely defect-free crown. Base incorporated at path, swollen appearance. Very small hanging branch at 4m [W] over steps.	0.5	4	Path	Low	10-30	Remove hanging branch at 4m.	2	

Tag Tree	Species	Age	Height	Diam	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1669	Hawthorn Crataegus monogyna	Early Mature	(m) 5	(mm)	B1-3	Good	Erect tree with narrow crown and minor lean, north. Minor raised soil levels at tree base.	1	1	None	N/A	20-30		Tilling	Comments
1670	Beech Fagus sylvatica	Young	5	150	C2	Fair	Erect tree of good form with notable Squirel damage on main stem. Uncertain potential.	1	1.5	Path	Very Low	10-20	Monitor		
1671	Sycamore Acer pseudoplatanus	Early Mature	10	260	B1,2		Erect tree of good form with minor lean north. Good buttress roots [N]. Located under [E] crown of T673.	2	1.5	None	N/A	10-30			
1672	Common Ash Fraxinus excelsior	Late Mature	24	720	A2	Good	Attractive tree with large stem and large spreading, open crown. Generally good branch structure. Historic small diameter branch failure. Broken dead branch over steps at 10m [W]. Small diameter dead wood over woodland. Good buttress roots. Minor attachment at ground level.	1.5	2.5	Path	Very Low	20-40	Remove minor attachment Consider removing dead branch over steps	4	
1673	Common Ash Fraxinus excelsior	Late Mature	24	820	A/B2;3	Good	Very large tree with large relatively, wide spreading open crown. Good buttress roots and basal flare. Very large, historic break-out wound with decay, and notable reaction wood at 6m [E]: previous forked limb. Historic branch failure at 8m [N]. Compression union at 10m between 2 scaffold limbs: adequate union at present. Historic small diameter branch failure. Small diameter dead wood over path [S].	1.5	3	Path	Low	20-40	Monitor		Consider crown clean
1674	Sycamore Acer pseudoplatanus	Early Mature	15	420	B1,2	Good	Erect tree of generally good form with potentially restricted crown. Minor dead wood over woodland. Lower crown affected by extending branch from T673.	2.5	1.5	None	Very Low	20-40			
1675	Elm Species Ulmus sp.	Mature	24	720	B1-3	Good	Erect tree with finely branched crown with erect habit. 2 main stems from neutral fork at 3.5m. Small diameter historic branch failure over woodland. Large base, with accumulated bark [N] possibly indicating stress. Northern stem with notable lean north over woodland. Minor basal cavity [N]. Good buttress roots.	1.5	2	Path	Very Low	20-30	-		
1676	Sycamore Acer pseudoplatanus	Mature	18	420	B2	Good	Erect tree with decurrent crown, with generally strong branch unions. Primary branch from 5m [S] fusing with main stem at 6m.	2.5	1.5	None	Very Low	20-40	Remove primary branch (from 5m) in 2 phases	3	

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1677	Sycamore Acer pseudoplatanus	Mature	18	500	B2	Good	Erect tree with relatively densely branched crown. Ccompression fork at 4m: 2 erect stems with included bark at union. Southern stem with abrupt angle at 8m above narrow stem; large crown area above this point, over path. Small diameter dead wood throughout crown and over path.	2.5	2	Path	Very Low	20-40	-		Consider phased crown reduction of southern stem
1678	English Elm Ulmus procera	Mature	20	500	B2	Fair/Good	Erect tree with narrow crown with erect habit, in restricted space. Minor lean north away from path. Stem wound at 1.2m (S) with <i>Armillaria sp</i> . mycellium present.	3	1.5	[Path]	Very Low	20-30	Monitor condition Inspect annually	2	
1679	Lime species Tilia sp.	Early Mature	10	250	B1,2		Erect tree with full crown. Crown space restricted above. Some potential.	2	1	None	N/A	10-30	-		
1680	Sycamore Acer pseudoplatanus	Mature	25	800	A1;2	Good	Attractive, erect tree of good form and structure, located on mid-slope. Good buttress roots and basal flare.	3.5	1.5	Path	Very Low	30-40	Monitor		
1681	Horse Chestnut Aesculus hippocastanum	Young	3.5	140	C2	Fair/Poor	Suppressed understorey tree.	1.5	1.5	None	N/A	<10			
1682	Lime species Tilia sp.	Mature	23	600	A/B1,2		Erect tree of good form with relatively tight, full crown. Strong epicormic grown at base. Good buttress roots. Minor basal cavity [N].	3	1.5	Path	Very Low	20-40	Remove epicormic growth to aid observation of tree base	2	
1683	Beech Fagus sylvatica	Young	4	150	B1,2	Good	Erect tree of generally good form, with largely defect-free crown.	1	1	None	N/A	20-40	-		
1684	Lime species Tilia sp.	Mature	23	600	A/B2	Good	Erect tree of good form with largely defect-free crown. Correcting lean north. Good buttress roots.	3	1.5	None	Very Low	20-40	Monitor stability on steep banking.		
1685	Sycamore Acer pseudoplatanus	Young	8	140	B1	Good	Erect tree of good form with largely defect-free crown. Adequate crown space at present.	1	1	None	N/A	10-30	-		

Tag Tree	Smeeter	Age	Height	Diam	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Passamandations	Timing	Comments
1686	Sycamore Acer pseudoplatanus	Mature	22	(mm) 520	B1,2	Fair/Good	Erect tree of good form and structure. Tight crown, with small diameter dead wood throughout and minor dead wood over Path [S]. Good buttress roots.	part 1	3	Path	Very Low	20-40	Recommendations -	Tilling	Comments
1687	Lime species Tilia sp.	Young	6	260	B/C2	Fair/Good	Full crown,topped at 4m. Historic longitudinal wound on main stem: 2.5-4m, with decay and adequate wound wood at present.	1.5	1.5	None;Path	Very Low	10-30	-		
1688	Sycamore Acer pseudoplatanus	Late Mature	23	750	B1-3		Very large tree located adjacent to path. Large base with good buttress roots. Large bole with notable reaction wood [S]. Very large, historic break out wound with decay and notable wound wood and reaction wood: 1.8m-3.5m [N]; 600mm wide. Good crown structure. Large hanging branch at 15m [N] over path/steps.	1.5	3.5	Path	Mod	20-40	Remove hanging branch at 15m	1	
1689	English Elm Ulmus procera	Mature	24	700	B1,2	Fair.	Large erect tree adjacent to steps. 2 co-dominant erect stems from 8m. Historic medium diameter branch failure throughout crown. Several branch stubs with decay. Damaged, prone branch at 10m [N];large hanging branch at 16m [N], over woodland edge but with potential to hit steps. Small basal cavity extends below ground level [N], with ongoing decay and infected with Armillaria sp. as noted by fungal mycellium.	2	4	Path;None	Mod	5-20	Remove hanging branches Inspect annually	1	Consider removing tree
1690	Sycamore Acer pseudoplatanus	Mature	21	600	B1,2	Good	Large, erect tree with asymmetric crown, In partially restricted space. Minor lean north over woodland and strong reaction wood on bole. Relatively small primary branches.	3	1.5	None	Very Low	20-40	-		
1691	Sycamore Acer pseudoplatanus	Mature	17	420	B2	Fair/Good	Located beside steps. Erect tree with small, restricted, decurrent crown. Minor small diameter dead wood over path. Asymmetric crown weighted north. Good buttress roots.	1	3	Path	Very Low	20-40			
1692	Sycamore Acer pseudoplatanus	Mature	16	400	B1,2	Good	Minor lean north; small decurrent crown,weighted north. Good branch structure.	3	1.5	None	Very Low	20-40			
1693	Sycamore Acer pseudoplatanus	Young	4	130	C/R	Fair/Poor	Erect tree with broken crown, hanging over woodland. Ivy obscures stem.	1.5	2.5	None	N/A	<10	Remove tree	3	Removal will benefit adjacent trees

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1694	Common Ash Fraxinus excelsior	Mature	20	450	B2	Fair/Good	Correcting lean north. Single stem with good buttress roots. Fungal infection at root crown [N & W] not a specialist wood decaying fingi. White cap [pics x 2]. Historic medium diameter branch failure over woodland with epicormic regrowth.	3	1.5	None	Very Low	10-20	Monitor condition	9	
1695	Lime species Tilia sp.	Young	6	250	C2	Fair	3 stems from 2m, with compression unions and included bark. Partially suppressed tree of limited potential.	1	1.5	None	N/A	10-20	-		
1696	Sycamore Acer pseudoplatanus	Mature	15	400	B2	Good	Notable correcting lean north. Small, well balanced crown in space. Loss of shelter fromlarge wind-blown tree.	2.5	2	None;Path	Very Low	10-30	Monitor stability		
1697	Sycamore Acer pseudoplatanus	Mature	18	480	A/B2	Good	Erect tree with tight crown of good structure, in space. Several small, occluded pruning wounds. Minor small diameter dead wood over woodland.	1	3	None	Very Low	20-40	-		
1698	Elm Species Ulmus sp.	Early Mature	8	250	C1,2	Fair	Straggly crown with regrowth from 4m. Erect tree with restricted crown and limited potential.	1	2	None	N/A	<20	-		Consider removing tree
1699	English Elm Ulmus procera	Early Mature	19	300	B2	Good	Slender, erect tree with 3 erect, slender stems from 4m, with adequate unions. Misshapen stem from 4m fuses with central stem.	1.5	1.5	None	Very Low	10-30	Remove misshapen stem	4	Formative pruning
1700	Hawthorn Crataegus monogyna	Early Mature	6	150	B2	Fair	Slender, drawn tree with small crown emerging from Holly.	1.5	1.5	None	N/A	10-20	-		Holly provides screening
1701	Sycamore Acer pseudoplatanus	Mature	19	450	B/C2	Fair	Notable historic branch failure: medium and large diameter. Notable dead wood throughout crown. Medium diameter dead branch over path. Erect tree with good buttress roots. Crown restricted south [due to T647]. Minor lean north.	1.5	3	Path	Very Low	10-20	-		Consider removing dead branch over path
1702	Sycamore Acer pseudoplatanus	Mature	20	450	B2	Fair +	Erect tree with restricted, asymmetric crown. Small diameter primary branches. Several small occluded pruning wounds on stem.	2.5	1.5	None	Very Low	10-30	-		

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1703	Hawthorn Crataegus monogyna	Early Mature	5	170	B2		Erect, slender tree with small crown in space. Minor break out wound with decay at 1.6m.	1	1.5	None	N/A	10-30	-		
1704	Holly Ilex aquifolium	Early Mature	5	230 rf	B1,2		Attractive tree of good form. 2 main stems from base. Good crown space.	1.5	1.5	None	N/A	20-40			
1705	Hawthorn Crataegus monogyna	Early Mature	7	220	A/B2		Attractive, erect tree with Symmetric crown with space to develop. 2 stems from tight fork at 2m.	2	1.5	None	N/A	20-40	-		
1706	Sycamore Acer pseudoplatanus	Early Mature	14	400	B2	Fair +	Erect tree with correcting lean north. Small crown with small primary branchs. Increased crown space following removal of mature Elm. Numbers historic, occluded small wounds on lower bole.	2.5	1.5	None	Very Low	20-30	-		
1707	Common Ash Fraxinus excelsior	Late Mature	24	800	A/B2;3	Good	Large, erect dominant tree with large crown. 2 stems from 5m. Larger eastern stem with compression fork at 8m: 2 stems; union adequate at present. Slender 3rd order branch with extended lean, north over woodland from abr	2	1.5	Path;None	Very Low	20-40	Monitor compression union at 8m		Mixed young regeneration to north (below)
1708	Sycamore Acer pseudoplatanus	Mature	21	700	B/R	Fair -	Erect tree with medium sized crown with erect habit. Good buttress roots. Notable reaction wood on main stem. Very large, historic wound with notable on-going decay [0-3m N]. Considerable compensatory wound wood. Compression fork at 4.5m: 2 main erect stems with included bark at union. Notable small diameter dead wood throughout crown. Historic small & medium diameter branch failure [few].	3	2	None	Very Low	10-20	Monitor condition		
1709	Sycamore Acer pseudoplatanus	Early Mature	15	400	B2	Good	Erect tree with narrow crown. Compression fork at 4m: 2 erect stems. Eastern stem now dominant; west stem previously broken at 7m. Good buttress roots.	2.5	1.5	None	Very Low	20-40	-		Very good young Beech regeneration beside path (at least 5 trees).
1710	Sycamore Acer pseudoplatanus	Early Mature	16	280	R		Erect tree with notable die-back and small live crown, located adjacent to path.	2	3	Path	Low	<10	Remove tree	3	

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	Sycamore Acer pseudoplatanus	Early Mature	14	320	B2	Good	Minor lean north and small, partially restricted, asymmetric crown weighted in same direction. Finely branched crown with minor defects. Strongly occluding historic wound on main stem [E]: 1m-2m, with decay. Poor basal flare.	2.5	1.5	None	Very Low	10-20	-		Could remove T707- T711: restructuring
1712	Sycamore Acer pseudoplatanus	Early Mature	11	370	B/C2	Fair -	Located adjacent to path. Erect tree with broken crown from previously forked stem [7m]. Small remaining viable crown. Large historic occluding stem wound at 2m [S] and 4m [W]. Minor lean north.	2.5	1.5	None;Path	Very Low	10-30	Monitor condition		
1713	Sycamore Acer pseudoplatanus	Mature	21	520	A2	Good	Erect tree of good form, with largely defect-free crown. Good buttress roots. Compact crown with erect habit.	3	1.5	None;Path	Very Low	20-40	-		
1714	Sycamore Acer pseudoplatanus	Early Mature	17	350	B/C1,2	Fair +	Erect, ivy clad tree with relatively small asymmetric crown, weighted north. Minor compression union at 2.5m: slende erect stem [S]. Good buttress roots. Minor crown defects.	1.5	2	None	Very Low	10-20	-		
1715	Sycamore Acer pseudoplatanus	Mature	20	700 rf	B/C2	Good	Asymmetric crown, weighted to north. Neutral fork at 1m; northern, smaller stem with notable lean north. Notable reaction wood at base, and good buttress roots. Main stem with notable lean north east and compression fork at 4m: 2 erect, co-dominant stems. Numerous small branch stubs with decay. Relatively finely branched crown in open space. General correcting lean north over woodland and path (well)below.	3	2	Path	Low	10-30	Monitor stability		Consider minor crown reduction to northern stem
1716	Beech Fagus sylvatica	Young	5	130	C/R	Fair	Partially suppressed tree with broken crown and poorly attached leaders.	1	2	None	Very Low	<10	Remove tree	4	Reduced cost now
1717	Beech Fagus sylvatica	Young	8	230	B2	Good	Erect tree located beside path. Recently increased crown space due to broken Horse Chestnut crown T723. Aparent loss of apical dominance.	1.5	1	Path	Very Low	10-30	-		
1718	Beech Fagus sylvatica	Young	6	130	B1,2	Good	Erect tree of good form with largely defect-free crown.	1	1	Path	N/A	20-30	-		

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1719	Field Maple Acer campestre	Early Mature	5	350 rf	C2	Good	Extended lean north over path. Upright primary branch from near base. Notable reaction wood at base and lower stem. Upright branches on mid-stem. Potential for failure over path. Upper crown restricted by T633.	2	2.5	Path	Very Low		-	9	Consider removing tree +new planting [hazel, Field Maple].
1720	Holly llex aquifolium	Early Mature	3.5	200 rf	B/C1,2	Good	Located adjacent to path. 2 erect stems from base, fused to 1m. Attractive tree with potential.	3	1.5	Path	N/A	10-20	-		Maintain at 3m height (near bench)
1721	Hawthorn Crataegus monogyna	Mature	4	210	B/C2	Fair	Asymmetric crown, weighted north. Crown becoming suppressed by T632 and weighted down by T632. Some potential if T632 removed.	2	2	Path	Very Low	10-20	-		Remove T632.
1722	Beech Fagus sylvatica	Young	5	150	B/C1,2	Fair +	Erect tree with asymmetric crown due to spcae previously occupied by HC: 1723. Minor crown damage and bark loss from falling branches. Potential to recover, with increased crown space following damage to 1723.	1	2.5	None;Path	Very Low	10-30	Minor pruning to damaged crown.	3	
1723	Horse Chestnut Aesculus hippocastanum	Late Mature	18.5	750	B/R2;3	Fair -	Very large tree with storm damaged, broken crown from recent gales. 3 large failed limbs: large break-out wound at 6m from limb failed at weak compression union. Further compression union beside break-out wound: large primary limb with notable correcting lean north. Relatively large primary limb from 4m [S] extends north over path, with adequate union; notable reaction wood at base of limb and good taper. Tree with large stem and good buttress roots. Several black exudations at buttress root [E].	2.5	3	Path	Mod	<10	Remove crown, leaving wildlife pole of 5m height	2	Removal of primary limb at 6m would leave an unbalanced, ugly tree
1724	Elm Species Ulmus sp.	Young	6	150	C1,2	Fair	Slender tree with restricted crown and limited potential.	1.5	1.5	Path	Very Low	<10	Remove tree [thinning] & adjacent young Elms	3	
1725	Hawthorn Crataegus monogyna	Early Mature	4	240 rf	B2;3		Erect tree with restricted crown. Good potential if adjacent Elm regeneration is removed.	1.5	1.5	Path	N/A	10-30	-		Remove competing Elm regeneration
1726	English Elm Ulmus procera	Late Mature	15	700	B2;3	Fair/Good	Erect tree with minor lean north. Good buttress roots. Single stem with very narrow crown. Apparent broken crown at 14m.	3	1.5	Path	Very Low	20-30	-		Monitor condition

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1727	Elm Species Ulmus sp.	Young	5	200	C/R	Fair	Slender tree with notable lean east. Tree of limited potential and restricting the development of HawthornT725.	1.5	2	Path	Very Low	<10	Remove tree and adjacent slender Elm	3	
1728	Wych Elm Ulmus glabra	Young	6	180	C2	Fair	Slender tree with notable lean north. Potentially unstable tree.	1.5	2	Path	Very Low	<20	Consider removing tree	3	Low cost now
1729	Common Ash Fraxinus excelsior	Mature	25	670	A2	Good	Very large tree with large spreading crown, weighted north. Minor historic branch failure. Long slender scaffold branches. Dominant tree with open crown. Historic breakout wound at 9m [N], with apparently small cavity with notable wound wood.	2.5	2	Path;None	Very Low	20-40	Monitor crown		
1730	Horse Chestnut Aesculus hippocastanum	Early Mature	8	420	B/C1,2	Good	Correcting lean north. Located beside T729. Decurrent crown from neutral fork at 2m: 2 stems. Very minor, small diameter dead wood in lower crown. Historic branch failure at 3m north.	2.5	1.5	Path	Very Low	10-30	Monitor stability		
1731	Horse Chestnut Aesculus hippocastanum	Early Mature	8	300	B1,2	Fair/Good	Erect tree of good form with largely defect-free crown. Good crown space.	2	1	Path	Very Low	30-40			Good mixed young regeneration nearby [Holly, Elm, Ash, planted Rowan].
1732	Sycamore Acer pseudoplatanus	Early Mature	12	350	A/B1,2	Good	Erect tree of good form with largely defect-free crown. Excurrent crown with small primary branches.	2.5	1	Path	Very Low	30-40			
1733	Elm Species Ulmus sp.	Early Mature	8	250 rf	R	Good	Unstable root plate. Significant correcting lean north over path. Relatively large crown.	2	3.5	Path	Mod	<10	Remove tree	1	
1734	Common Ash Fraxinus excelsior	Mature	18	520	B/R2;3	Fair +	Located 4m north east of root plate of large wind-blown Beech. Very notable correcting lean north over paths (woodland and tow path) and boundary wall. Large buttress roots (N, E, W] and good formation. Medium/small sized crown, weighted north. Single stem tree of moderate form. Minor accumulated bark at tree base. Small diameter, historic branch failure over path. Generally good branch attachment. Crown in open space.	3	2	Path; wall	Low	10-20	Monitor stability		

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1735	Norway Maple Acer platanoides	Young	7	150	C/R		Suppressed tree with restricted crown with lean, north over path.	1.5	1.5	Path	Very Low	<10	Remove tree [thinning]	4	Removal will adjacent adjacent trees
1736	Whitebeam Sorbus aria	Early Mature	8	190	C/R	Fair/Poor	Slender unstable tree with apparent root heave and lean, north over path. Stem decay and potential weak area at site of previous fork: 1.2m.	2	3	Path	Low	<10	Remove tree	2	
1737	Common Ash Fraxinus excelsior	Mature	24	560	B1,2	Fair/Good	Large, attractive tree with correcting lean north, located on banking above gate. Partially restricted crown [due to T707 to South]. Medium sized crown in relatively open space. Good buttress roots. Neutral fork at 9m: 2 main stems. Southern stem with small cavify near base; notable compensatory wound wood and reaction wood. Small diameter dead wood in crown. Stem extends west with good taper. Small and medium diameter, historic branch failure. Several small branch stubs with decay.		2	Path	Low	20-30	Monitor stability		
1738	Common Ash Fraxinus excelsior	Mature	23	450	B2;3	Fair	Erect tree with small crown. Small and medium diameter dead wood in lower crown over path [N]. Several historic branch stubs with decay. Crown restricted by T737.	2	3	Path	Low	20-40	Remove dead wood over path	4	Consider crown clean
1739	Horse Chestnut Aesculus hippocastanum	Early Mature	14	480	B1,2	Good	Correcting lean, north over path. Good buttress roots and symmetric crown. Neutral fork at 7m: 2 main stems. Crown restricted north by T509 which should help tree to become more stable. Abrupt angle in north stem at 9m: small crown above this point. Strong reaction wood on main stem.	1.5	1.5	Tow Path	Very Low	20-40	-		
1740	Horse Chestnut Aesculus hippocastanum	Early Mature	11	350	B2	Fair/Good	Erect tree located on banking. Asymmetric crown with relatively minor defects. Crown in open space. Good buttress roots.	2.5	1.5	Path	Very Low	20-40			
1741	Horse Chestnut Aesculus hippocastanum	Young	6	250	B/C2	Good	Erect tree with small crown and minor defects.	1.5	1.5	None	N/A	10-30	-		Horse Chestnut and Holly regen nearby.
1742	Sycamore Acer pseudoplatanus	Young	4.5	130	R	Fair/Poor	Erect tree compromised by Squirel damage.	1.5	1.5	None;Path	Very Low	<5	Remove tree	3	Reduced cost now; thin adjacent regeneration

Tag Tree no.	Species	Age	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1743	Common Ash Fraxinus excelsior	Early Mature	19	380	B/C2	Fair +	Notable correcting lean north over path. Asymmetric crown weighted north. Narrow crown with small primary branches. Minor dead wood & historic branch failure over path. Possible die-back in upper crown. Crown in open space. Buttress roots developing, poor basal flare at present.	2.5	2	Paths; fence		20-30	Monitor stability and development	9	
1744	Yew Taxus baccata	Early Mature	4.5	400 rf	B1,2	Good	Tree of good form and potential located beside path. Main erect stem and several slender stems from base.	1.5	1	Path	N/A	30-40			
1745	Horse Chestnut Aesculus hippocastanum	Early Mature	9	380	B/C1,2	Fair/Good	Correcting lean north over path. Relatively small asymmetric crown [N]. Good reaction wood on main stem. Raised soil levels at tree base. Relatively poor basal flare. Located near large wind blown tree.	2.5	2	Path;Fence	Very Low	20-30	Address raised soil levels	2	Monitor stability
1746	Horse Chestnut Aesculus hippocastanum	Early Mature	9	300	B2	Fair/Good	Minor correcting lean north. Good basal flare. Minor raised soil levels at tree base. Some soil erosion due to water beside tree base [s. ne]. Medium sized decurrent crown [E]. Small occluded longitudinal crack: 0.5m-1m	2.5	1.5	Path	Very Low	20-30	Monitor stability		MOTHOL STADING
1747	Hornbeam Carpinus betulus	Mature	21	600	A/R	Good	Very notable correcting lean north. Large tree with medium/large crown In open space. Relatively sheltered by other trees. Large stem with reaction wood on lower bole. Good buttress root formation [not big]. Potentially unstable ground conditions: steep banking and soil. Some accumulated bark at tree base (NE). Rib at tree base [E]. Crown weighted north, relatively large 2nd order branch shaped north from 8m.	3	2.5	Path;Fence	Low	10-30	Minor crown reduction: 21m-18m Further investigation of ground conditions	2	Damage to roots and strength of soil
1748	Horse Chestnut Aesculus hippocastanum	Early Mature	9	400	B2	Fair/Good	Erect tree with asymmetric crown [N]. Tree of good form for species, with relatively finely branched crown. Small basal cavity [S] extends up stem and below ground level. Relatively poor basal flare [S].	2.5	2.5	Path;Fence	Low	5-25	Inspect annually Monitor basal cavity	1	
1749	Sycamore Acer pseudoplatanus	Mature	21	400	B/C2	Fair	Erect tree with small, restricted, asymmetric crown weighted [N]. Located adjacent to steps, (to south). Historic branch failure over woodland. Numerous small branch stubs with decay.	3	1.5	Path	Very Low	10-30	-		Monitor stability
1750	Horse Chestnut Aesculus hippocastanum	Mature	23	700	A/B2	Good	Very large erect tree located adjacent to steps. Large base with good basal flare. Minor compression fork at 1.6m: smaller northern stem extends north over path, causing wounding to TS25. Main erect stem with excurrent crown and small diameter primary branches. Moderate small diameter dead wood over paths.	1	3	Path	Very Low	20-40	Prune branch affecting T525 to nearest union	3	Consider removing dead wood in lower crown

Tag Tree no.	Species	Age	Height (m)	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1751	Horse Chestnut Aesculus hippocastanum	Mature	14	470	B1,2	Good	Correcting lean north. Good buttress roots and reaction wood on lower bole. Minor compression fork at 2.5m: 2 erect stems. Main southern stem with co-dominant stems from 4m. Historic branch failure at 5m over path. Tree of good potential.	3	1.5	Path	N/A	20-40	-		
1752	Horse Chestnut Aesculus hippocastanum	Early Mature	13	350	B/C1,2	Fair	Erect tree with tight excurrent crown. Historic pruning wound with decay at 2m - site of previous forked limb. Single stem remaining. Good buttress roots.	2	1.5	Path	Very Low	20-30			
1753	Wych Elm Ulmus glabra	Young	4	160	C2	Fair	Pronounced lean north over path. Potentially unstable tree.	1.5	2.5	Path	Very Low	<10	Consider removing tree	4	
1754	Sycamore Acer pseudoplatanus	Young	10	200	C2	Fair	Tree of moderate form and limited potential, located on steep banking. Exposed structural roots of poor form.	2	2	Path	Very Low	<20			Consider removing tree in future (5-10 yrs approx)
1755	Common Ash Fraxinus excelsior	Early Mature	13	280	C1,2	Fair +	Notable correcting lean north. Slender main stem and slender erect scaffold stems. Small lollipop crown at present. Relatively poor basal flare but good buttress root formation.	2.5	2	Path	Low	10-20	-		Monitor stability
1756	Lime species Tilia sp.	Young	9	230	B/C1,2	Good	Erect tree of good form. Erect single stem from historic fork at 2.5m; some decay at this point.	1.5	1.5	Path;None	Very Low	10-30	-		
1757	Sycamore Acer pseudoplatanus	Early Mature	13	260	R	Fair/Poor	Slender drawn suppressed tree with very small remaining live crown. Lean north west.	2.5	2.5	Path	Low	<10	Remove tree	3	
1758	Common Ash Fraxinus excelsior	Mature	23	440	B2	Good	Erect dominant tree. Clean stem to 5m. Tension fork at 5m: 2 erect stems. Western slender stem with long slender branches in upper crown. Minor dead wood over path.	1.5	2	Path	Very Low	20-40	-		
1759	Sycamore Acer pseudoplatanus	Mature	18	450	B1,2	Fair/Good	Located on mid-slope. Tree with medium sized, asymmetric crown, weighted north, and lean in same direction. Generally good crown structure. Good buttress root formation. Reaction wood on lower bole. Partially restricted crown [S].	3	1.5	Path	Very Low	20-40	Monitor stability		

Tag Tree no.	Species	Age	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of	Potential to fail	Target	Hazard potential	Estimated remaining contribution years	Recommendations	Timing	Comments
1760	Holly llex aquifolium	Early Mature	4	170	B/C2	Good	Notable correcting lean to north east. Single stem with partially restricted crown.	1.5	1	None	Very Low	10-20	-		
1761	Lime species Tilia sp.	Mature	22	440	A/B2	Good	Erect tree of good form with narrow, largely defect-free crown. Large buttress root north. Adequate crown space. Minor correcting lean north.	3	1.5	Path	Very Low	30-40			
1762	Sycamore Acer pseudoplatanus	Mature	17	400	B1,2	Fair +	Erect tree with tight, restricted crown. Small diameter primary branches. Small diameter dead wood throughout crown. Numerous historic small occluded pruning wounds on stem.	1.5	3	Path	Very Low	10-30			Consider removing tree (thinning) to favor T761
1763	Common Ash Fraxinus excelsior	Mature	22	500	B2	Good	Erect tree with narrow crown, restricted south [T675]. Slender, erect primary branches with historic branch failure [small and medium diameter].	3.5	1.5	Path	Very Low	20-40	-		Monitor stability.
1764	Sycamore Acer pseudoplatanus	Early Mature	9	400 rf	B/C2	Fair +	Tree of moderate form with asymmetric, partially restricted crown. Large base with minor attachment at 1m. Located on slope.	2	1.5	None	Very Low	10-20	-		Consider removing tree (thinning.) Young beech regeneration nearby
1765	Hornbeam Carpinus betulus	Early Mature	10	300	B1,2	Good	Attractive tree with spreading crown and good basal flare. Crown weighted north over path. Slender primary and secondary branches with minor crown defects.	1	2	Path	Very Low	20-30	-		
1766	Sycamore Acer pseudoplatanus	Mature	24	720	A/R	Good	Very large tree with very large crown. Notable correcting lean north. Minor forked limb from 4m with long 3rd order branch extended north over tow path. Large co-dominant erect stems from neutral fork at 5m (on main stem). Located beside path on steep banking. Open crown with no restriction to south. Well branched crown with most weight in mid to upper crown. Generally good crown structure with good branch unions. Good buttress roots. [Minor drain gully to west of tree base].	4	2	Path;Fence	Low	10-30	Crown thin (15% volume) Consider crown reduction of minor forked limb (from 4m): 12m-5m	3	
1767	Yew Taxus baccata	Young	3	140	B2;3		Located adjacent to and in contact with T767. Attractive tree with limited future potential due to location.	1	1	Path	N/A	10-20	-		

Tag Tree			Height	Diam		Physiological		Size of	Potential		Hazard	Estimated remaining contribution			
no.	Species	Age	(m)	(mm)	Condition	condition	Structure/Defects	part	to fail	Target	potential	years	Recommendations	Timing	Comments
1768	Sycamore Acer pseudoplatanus	Young	6	140	R	Fair/Poor	Erect, suppressed tree under canopy of T769. Located beside path.	1.5	1.5	Path	Very Low	<5	Remove tree	3	
1769	Common Ash Fraxinus excelsior	Early Mature	12	280	B/C2;3	Good	Notable correcting lean north west. Crown of generally good structure and with space to develop.	2	1.5	Path	Very Low	20-30	-		
1770	Elm Species Ulmus sp.	Early Mature	10	200	C/R	Fair/Poor	Erect tree of good form with early leaf loss, probably due to Dutch Elm Disease.	1.5	1.5	Path;None	Very Low	<10	-		
1771	Sorbus species Sorbus species	Early Mature	7	300 rf	C1,2	Good	3 slender stems from base, with restricted space and lean north. Potentially unstable tree of limited potential.	1.5	2.5	Path	Very Low	<20	-		Consider removing tree
1772	Sycamore Acer pseudoplatanus	Early Mature	10	340	C2	Fair/Poor	Erect tree of good form with notable Squirel damage in crown. Crown restricted to south east by T773. Notable dead wood over woodland.	1.5	3	None	Very Low	5-15	Monitor tree		,
1773	Lime species Tilia sp.	Early Mature	13	240	B2	Good	Erect tree of generally good form. Compression fork at 4m: 2 erect stems.	1.5	1.5	None	Very Low	20-40	Consider reducing northern forked stem to 7m	4	Formative pruning, to allow southern stem to become dominant
1774	Hawthorn Crataegus monogyna	Early Mature	4.5	150	C1,2	Fair -	Erect tree with small restricted crown; would benefit from removal of T770.	1	1.5	None;Path	N/A	2-20	-		Remove collapsing adjacent Holly
1775	Holly llex aquifolium	Early Mature	4.5	170 rf	C1,2	Fair	Slender tree with notable lean over path	1.5	2.5	Path	Very Low	10-20	-		Monitor stability
1776	Lime species Tilia sp.	Young	7	200 rf	B2		2 erect stems from base. Larger dominant stem with largely defect-free crown and space to develop.	1.5	1.5	Path	N/A	20-30	Remove smaller eastern stem	4	Formative pruning

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Tag												remaining			
Tree	Cassias	A	Height	Diam (mm)	Condition	Physiological condition	Structure/Defects	Size of part	Potential to fail	Target		contribution years	Becommon detions	Timing	Commente
no.	Species	Age	(m)	(11111)	Condition	condition	Structure/Delects	part	to raii	rarget	potentiai	years	Recommendations	rining	Comments
1777	Elm Species Ulmus sp.	Young	8	160	C2	Fair/Poor	Located beside steps. Restricted crown becoming suppressed. Tree of limited potential.	1.5	1.5	Path	Very Low	<20	Consider removing tree	4	
1778	Elm Species Ulmus sp.	Young	11	200	B2	Good	Erect tree of good form with largely defect-free, restricted crown with some potential To develop.	1.5	1	Path	Very Low	10-30	-		
1779	Sycamore Acer pseudoplatanus	Mature	19	400	B2	Fair +	Erect tree with small tight crown restricted to south [by T784]. Good buttress root formation.	3	1.5	Path	Very Low	20-40	-		
1780	Elm Species Ulmus sp.	Young	5	140	B2	Good	Erect tree of good form, with largely defect-free crown. Crown will soon become partially restricted by T779.	1.5	1	Path;None	N/A	10-30	-		
1781	Wych Elm Ulmus glabra	Young	6	170	B/C2	Good	Large historic stem wound at 2m, with decay and wound wood forming. Tree of moderate form and potential.	1.5	2	Path	N/A	10-20	-		
1782	Elm Species Ulmus sp.	Young	7	140	C1,2		Erect tree of good form with restricted crown under T784, located beside steps.	1.5	1	Path	N/A	<20	-		
1783	Holly <i>llex aquifolium</i>	Early Mature	6.5	180	B2		Erect tree of good form with single stem. Located beside steps.	1.5	1	Path	Very Low	20-30	Minor prune back from steps.	3	
1784	Sycamore Acer pseudoplatanus	Mature	20	550	B/R1;2	Good	Very large tree with large, open crown. Pronounced lean north, with some correcting in crown. No stabilising branches below 8m. Located beside steps. Growth/movement in root plate displacing steps on southern, tensile side of tree. Located at bend in steps/path. Large stem and good buttress roots [N,E,W], Crown of generally good structure. Cavity on main stem at 4m, with some wound wood and minor decay. Some small diameter dead wood.		2.5	Path	Mod	<20	Consider removing tree	2	
1785	Elm Species Ulmus sp.	Young	8.5	180	B/C1,2		Erect tree of good form with potential to develop. Adjacent stem of moderate potential.	2	1.5	None;Path	Very Low	10-30	Remove adjacent stem	4	