



TREE SAFETY AUDIT REPORT

for

Bognor Regis Campus, Upper Bognor Road, Bognor Regis

- prepared on behalf of University of Chichester -

The Granary, White Chimney Row, Westbourne, PO10 8RS





Tree Safety Audit Guidance Notes

These Tree Safety Audit Notes have been prepared in accordance with current industry guidelines; utilising my forty eight years of experience in arboriculture and applying common sense and a pragmatic approach, whilst at the same time recognising that safety is the paramount consideration.

- Each specimen tree has been allocated a unique numbered metal tag which has been secured to the tree trunk by means of staples – the numbering system is repeated on the site plans which accompany the safety audit schedule and the colour coding system applied to each grade will be repeated on the plans for ease of management. The sketch plan which normally accompanies a Tree Safety Audit Schedule will indicate the approximate location of each surveyed tree/group on site and also have the trunk circle colour coded, with a unique number positioned beside each one.
- Tree species are identified by both its English common name and its *Latin* botanical name.
- **Y** - Young tree or group; **SM** – Semi-mature tree or group; **EM** – Early mature tree or group; **M** – Mature tree or group **OM** – Over mature tree or group.
- Condition comments are included to describe the key features of a trees – base; trunk & crown and any noted defects and health and safety issues.
- The category grading for each tree/group is assessed according to a simple **A, B, C, D and V** grading system.
A - (Green) Trees of high amenity value of good shape and form and in a sound and healthy condition with a long life expectancy. **The only exceptions to this might be rare tree species or historical value which might also merit an A.**
B – (Blue) Trees of high amenity value but which are slightly misshapen or suppressed or have some other minor defect which prevents it being categorized as an A.
C – (Brown) Trees which are in fair overall order but have limited amenity value with no special or outstanding features.
D – (Red) Trees which are dead, dying, diseased, seriously dysfunctional or dangerous and will require urgent attention.
V – (Purple) Veteran trees which could be any of the above grades but which merit special attention because of their age and special requirements. In some instances a tree may have both an A and V category allocated to it.

N.B. – Because trees often do not fit neatly into one category on occasions a mid-grade may be given and in this instance the first quoted grade is the one that it would have fitted into had there not been something which undermined this but was not so significant that it warranted dropping a full grade.



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TREE SAFETY AUDIT SCHEDULE

Client : University of Chichester

Site Location : Bognor Regis Campus, Upper Bognor Road

Surveyor : Bernie Harverson

Dates Surveyed : 12th to 22nd August 2019

Tree No	Species	Age	Cat	Basal Condition	Trunk Condition	Crown Condition
0065	Silver Birch <i>Betula pendula</i> x 2 of	M	B	Roots exposed and damaged by mowers	Bifurcated in mid and upper crown zones	Crown shape dictated by group pressure-merged crowns-low branching habit
0066	Tamarisk <i>Tamarix pentandra</i>	M	C	Suckers	Multi stemmed at ground level	Previously heavily topped out-low branching habit over footpath
0067	Hazel <i>Corylus avellana</i>	M	A	Suckers	Multi stemmed at 1.5m above ground level-tight forks with included bark	Deadwood and stubs-low branching habit
0068	Holm Oak <i>Quercus ilex</i>	M	B?	Large fungal brackets attached to north side of trunk-have been established for many years	Multi stemmed at 2m above ground level-tarmac hard up against trunk	Crown weighted east, west and south-very unbalanced-no crown to north side-fairly recently cleaned out and dead wooded-long heavy attenuated limbs to east and south sides-low branching habit over access point-significant damage to underside of lowest branch over access point
0069	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Roots exposed	Bifurcated at 1.5m above ground level-tight forks with included bark-bark ridges on either side of fork	Low branching habit
0070	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering	Multi stemmed at ground level-tight forks with included bark	Low branching habit over parking bays and over fence
0071	Holm Oak <i>Quercus ilex</i>	Y	C	Ivy smothering	Ivy smothering-multi stemmed at ground level-tight forks with included bark	Low branching habit over path to south side
0072	Medlar <i>Mespilus germanica</i>	M	A		Multi stemmed at ground level-tight forks with included bark	Low branching habit-open splayed habit
0073	Field Maple <i>Acer campestre</i>	SM	A	Suckers	Bifurcated at 2.5m above ground level-open fork	Low branching habit

0074	Domestic Pear <i>Pyrus domestica</i>	M	D	Dead ivy smothering-dead tree	Dead ivy smothering	
0075	Japanese Maple <i>Acer japonica</i>	M	A	Multi stemmed –tight forks with included bark-roots exposed and damaged by mowers	Long bark wounds on all stems-some callusing over-monitor annually	Low branching habit over parking bay and turning head
0076	Holm Oak <i>Quercus ilex</i>	SM	C	Bifurcated at ground level-tight forks with included bark	Leans north east	Low branching habit over access road and paths
0077	Holm Oak <i>Quercus ilex</i>	SM	C	Bifurcated at ground level-tight forks with included bark	Leans north east	Low branching habit over access road and paths
0078	Holly <i>Ilex aquifolium</i>	M	D	Dead tree		
0079	Portugal Laurel <i>Prunus lusitanica</i>	EM	C	Ivy smothering-suckers	Ivy smothering	Ivy smothering-suppressed by 81-crown weighted west-poor quality tree
0080	Portugal Laurel <i>Prunus lusitanica</i>	EM	C	Ivy smothering-suckers	Ivy smothering	Suppressed by 81-crown weighted west-crown shape dictated by group pressure-poor quality tree
0081	Holm Oak <i>Quercus ilex</i>	M	A	Base sounded and no changes in resonance indicative of internal decay was noted-suckers		Crown shape dictated by group pressure-major and minor deadwood throughout-stubs-history of storm damage with broken branches and jagged wounds-low branching habit
0082	Holm Oak <i>Quercus ilex</i>	M	A	Base sounded and no changes in resonance indicative of internal decay was noted	Bifurcated 1m above ground level-open fork	Crown shape dictated by group pressure-major and minor deadwood throughout-stubs-low branching habit
0083	Holm Oak <i>Quercus ilex</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted	Multi stemmed 1m above ground level-open forks	Crown shape dictated by group pressure-major and minor deadwood throughout-stubs-previously reduced and reshaped-interfering with light throw of lighting column
0084	Portugal Laurels & Holm Oaks	Y	C	Saplings growing close to boundary wall	Multi stemmed at ground level	Crown shape dictated by group pressure-major and minor deadwood throughout-low branching habit over path and road and around lamp column
0085	Holm Oak <i>Quercus ilex</i>	Y	D	Multi stemmed at ground level-significant basal decay and two stems have already broken out internally		Crown shape dictated by group pressure
0086	Holm Oak <i>Quercus ilex</i>	EM	B	Ivy smothering	Ivy smothering-leans south above road	Suppressed-crown shape dictated by group pressure-minor deadwood throughout-major deadwood and stubs-low branching habit to south side
0087	English Yew <i>Taxus baccata</i>	SM	C			Crown shape dictated by group pressure-low crown-density-low vigour and vitality

0088	Wild Cherry <i>Prunus avium</i>	Y	D	Ivy smothering dead tree	Ivy smothering	
0089	Portugal Laurel <i>Prunus lusitanica</i>	Y	D	Dead tree stump		
0090	Holm Oak <i>Quercus ilex</i>	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted-suckers	Contorted corkscrew effect	Suppressed-crown shape dictated by group pressure
0091	Common Beech <i>Fagus sylvatica</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted- suckers		Chlorosis of leaves noted-dominant tree in the grouping-squirrel browsing damage on bark ridges in all major forks and in upper reaches
0092	Holm Oak <i>Quercus ilex</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted- suckers		Major deadwood and stubs
0093	Holm Oak <i>Quercus ilex</i>	EM	C		Multi stemmed 1m above ground level-tight forks with included bark-old pruning wounds occluding	Crown weighted south above road-crown shape dictated by group pressure
0094	Red Chestnut <i>Aesculus carnea</i>	SM	B			Suppressed-crown weighted north-crown shape dictated by group pressure-minor deadwood throughout-low branching habit
0095	Sycamore <i>Acer pseudoplatanus</i> x 2 of	SM	C	Ivy smothering	Ivy smothering-poor quality trees	Crown shape dictated by group pressure-merged crowns-the one nearest the road has been topped out to clear around lamp column
0096	Sycamore <i>Acer pseudoplatanus</i> x 2 of	SM	C		Multi stemmed –poor quality trees	Crown shape dictated by group pressure-merged crowns-deadwood
0097	Holm Oak <i>Quercus ilex</i>	SM	C			Crown shape dictated by group pressure-merged crowns-“corkscrew “trunk
0098	English Yew <i>Taxus baccata</i> x 2 of	Y & M	B		Bifurcated 1m above ground level-tight forks with included bark	Suppressed-crown shape dictated by group pressure-merged crowns-minor deadwood throughout
0099	Sycamore <i>Acer pseudoplatanus</i>	SM	C			Crown shape dictated by group pressure-bifurcated in mid crown area-squirrel browsing damage-poor quality tree
0100	Common Ash <i>Fraxinus excelsior</i>	EM	C	Holly wrapped around base	Contorted	Crossing and rubbing branches-low branching habit
0101	Wych Elm <i>Ulmus glabra</i>	Y	C	Outside of the wall		

0102	Sweet Chestnut <i>Castanea sativa</i>	Y	B			Low branching habit over paths/parking bays
0103	Hornbeam <i>Carpinus betulus</i>	Y	C			Low branching habit over paths/parking bays
0104	English Yew <i>Taxus baccata</i>	EM	B		Multi stemmed 1m above ground level	Stunted with no central leader-low branching habit
0105	English Yew <i>Taxus baccata</i> <i>x 2 of</i>	EM	C			Crown shape dictated by group pressure-merged crowns-minor deadwood throughout
0106	Hornbeam <i>Carpinus betulus</i>	Y	C	Bifurcated at ground level-tight forks with included bark	Ivy smothering	Suppressed-crown weighted west- crown shape dictated by group pressure
0107	Sycamore <i>Acer pseudoplatanus</i>	M	B	Bifurcated at ground level-tight forks with included bark		Dominant tree
0108	Portugal Laurel <i>Prunus lusitanica</i> <i>x 2 of</i>	M	B	Significant decay in both basal areas-have fallen to north and south and are supported by branch work and have resettled	Have fallen to north and south and are supported by branch work and have resettled	Crown shape dictated by group pressure-merged crowns
0109	Lawsons Cypress <i>Chamaecyparis lawsoniana</i>	EM	B	Bifurcated at ground level-tight forks with included bark		Suppressed-crown shape dictated by group pressure-minor deadwood throughout-low branching habit
0110	Hazel <i>Corylus avellana</i>	M	A	Multi stemmed at ground level		Good shape and form
0111	Sycamore <i>Acer pseudoplatanus</i>	SM	C			Crown shape dictated by group pressure-narrow crown
0112	Hornbeam <i>Carpinus betulus</i>	EM	B	Ivy smothering	Ivy smothering	Ivy smothering -suppressed-crown weighted west-crown shape dictated by group pressure
0113	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering-bifurcated at ground level-tight forks with included bark-entwined stems	Ivy smothering	Ivy smothering and gaining a stronghold-suppressed-crown weighted west-crown shape dictated by group pressure-minor deadwood
0114	English Yew <i>Taxus baccata</i>	Y	B			Suppressed-low crown density-low vigour and vitality
0115	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering	Ivy smothering	Suppressed-flattened crown-crown shape dictated by group pressure

0116	Holly <i>Ilex aquifolium</i>	M	B	Suckers	Bifurcated 1m above ground level-tight forks with included bark	Low crown density
0117	Holm Oak <i>Quercus ilex</i>	SM	B	Ivy smothering		Bifurcated at mid height
0118	Sycamore <i>Acer pseudoplatanus</i>	Y	C / D		Leans west	Dominated by others around it-suppressed-crown weighted west
0119	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering	Ivy smothering	Previously reduced and reshaped
0120	Sycamore <i>Acer pseudoplatanus</i>	M	B	Ivy smothering	Ivy smothering-leans to the north	Minor deadwood-major deadwood and stubs-dominant tree
0121	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering	Ivy smothering	Suppressed-limited crown area
0122	Pedunculate Oak <i>Quercus robur</i>	EM	C / D		Arching lean out above road	Dominated and suppressed-crown weighted heavily to the south-crown shape dictated by group pressure
0123	Sweet Chestnut <i>Castanea sativa</i>	SM	C / D			Dominated and suppressed- crown weighted heavily to the south
0124	Hornbeam <i>Carpinus betulus</i>	Y	C			Suppressed and stunted-will benefit from the removal of 122 and 123
0125	Sycamore <i>Acer pseudoplatanus</i>	M	C	Suckers-hollows-significant decay-root plate lifted and resettled	Acute lean north	Poor quality tree
0126	Holm Oak <i>Quercus ilex</i>	EM	C	Ivy smothering	Ivy smothering-multi stemmed at ground level-open fork-arching lean south over road	Crown weighted north-northern half has an excess of crown weight above the road
0127	Holm Oak <i>Quercus ilex</i>	EM	C		Bifurcated at ground level-open fork	Multi stemmed at 4m above ground level
0128	Sycamore <i>Acer pseudoplatanus</i> x 2 of	Y	C / D			Suppressed- spindly tree that cannot develop here due to lack of space and growing toward road-crown shape dictated by group pressure
0129	Sycamore <i>Acer pseudoplatanus</i>	Y	C / D	Ivy smothering		Dead top-will not make a good tree for the future

0130	Holm Oak <i>Quercus ilex</i>	SM	C / D		Multi stemmed at ground level-tight forks with included bark-acute lean south above road	Crown weighted south-directly out above road
0131	Sycamore <i>Acer pseudoplatanus</i>	Y	C / D	Ivy smothering	Ivy smothering	Ivy smothering and dominating-crown weighted south towards road-dead top-stunted –poor quality tree
0132	Sycamore <i>Acer pseudoplatanus</i>	Y	C / D	Ivy smothering	Ivy smothering	Ivy smothering and dominating-crown weighted south towards road-dead top-stunted –poor quality tree
0133	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering	Ivy smothering-multi stemmed at ground level-tight forks with included bark	Suppressed-crown shape dictated by group pressure-poor quality tree
0134	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering	Ivy smothering	Ivy smothering and dominating
0135	Wych Elm <i>Ulmus glabra</i>	Y	C / D			Dominated by 134 and cannot do anything but grow out and over path and road causing a hazard-suppressed-crown weighted south-crown shape dictated by group pressure
0136	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering	Ivy smothering-multi stemmed at ground level	Ivy smothering and dominating
0137	Sycamore <i>Acer pseudoplatanus</i> <i>x 2 of</i>	EM	C	Ivy smothering	Ivy smothering-multi stemmed at ground level-tight forks with included bark	Crown shape dictated by group pressure-merged crowns
0138	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering	Ivy smothering	Ivy smothering-crown shape dictated by group pressure-merged crowns
0139	Grey Poplar <i>Populus cinerea</i>	M	B		Contorted trunk	Dead wood and stubs
0140	Sycamore <i>Acer pseudoplatanus</i>	SM	D	Ivy smothering-cavities and hollows-significant decay	Ivy smothering	Ivy smothering and dominating-suppressed-crown shape dictated by group pressure-dominated by 139-poor quality tree
0141	Sycamore <i>Acer pseudoplatanus</i>	M	C / D	Ivy smothering	Ivy smothering-bifurcated 2m above ground level cavities in west trunk at 3m and a seam of healed callus down to within 1m of ground close to fork	Dominant tree
0142	Sycamore <i>Acer pseudoplatanus</i>	M	B	Ivy smothering	Ivy smothering	
0143	Holly <i>Ilex aquifolium</i>	M	C	Ivy smothering	Ivy smothering-bifurcated at ground level-tight forks with included bark	Ivy smothering and dominating-low crown density-low vigour and vitality-low branching habit

0144	Japanese Cedar <i>Cryptomeria japonica</i>	Y	C / D			Suppressed-dominated by others-low crown density-low vigour and vitality
0145	Common Lime <i>Tilia europaea</i>	SM	C / D	Cavities and hollows-root plate lifted and resettled	Multi stemmed at ground level	Crown weighted north with northernmost trunk lodged in crown of Lawson Cypress
0146	Blue Atlas Cedar <i>Cedrus atlantica</i>	SM	B / C	Ivy smothering		Low crown density-low vigour and vitality-dieback-twiggy-minor deadwood throughout-low branching habit-poor quality tree
0147	Hornbeam <i>Carpinus betulus</i>	M	B		Multi stemmed 1.5m above ground level-tight forks with included bark	Low crown density in upper reaches-minor deadwood-low branching habit
0148	Flowering Cherry <i>Prunus avium</i>	M	B		Multi stemmed 1m above ground level	Suppressed by 149-fair shape and form
0149	Hornbeam <i>Carpinus betulus</i>	M	B		Acute lean west-contorted trunk	Crown weighted west side-low branching habit over road and dominating the Cherry
0150	Silver Birch <i>Betula pendula</i>	SM	C	Ivy smothering		Crown weighted north and west-low crown density-low vigour and vitality-poor quality tree
0151	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering	Ivy smothering-bifurcated 1m above ground level	Suppressed-crown shape dictated by group pressure
0152	Sycamore Holly Elm Horse Chestnut Hazel	Y	C	Sapling trees		
0153	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering	Ivy smothering-bifurcated mid crown area	
0154	Sycamore <i>Acer pseudoplatanus</i>	M	B / C	Ivy smothering	Ivy smothering-bifurcated at ground level-tight forks with included bark	Ivy smothering and dominating-crown shape dictated by group pressure-merged crowns-dominant tree with 155
0155	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering	Ivy smothering	Crown shape dictated by group pressure with 154-merged crowns
0156	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Ivy smothering	Ivy smothering	Minor deadwood
0157	Holly <i>Ilex aquifolium</i>	M	D	Dead tree		

0158	Common Beech <i>Fagus sylvatica</i>	Y	C	Unable to access-dense brambles		Suppressed-crown weighted east-low branching habit over sign, light column and road
0159	Hornbeam <i>Carpinus betulus</i>	M	B		Bifurcated 3m above ground level	Crown shape dictated by group pressure-merged crowns
0160	Sweet Chestnut <i>Castanea sativa</i>	M	B / C			Crown shape dictated by group pressure-merged crowns-die back-major deadwood and stubs
0161	Sycamore <i>Acer pseudoplatanus</i>	M	B	Ivy smothering	Cavities in old pruning wounds-previously topped out at 5m	Crown shape dictated by group pressure-merged crowns-deadwood
0162	Portugal Laurel <i>Prunus lusitanica</i>	M	A / B		Multi stemmed at ground level	Low branching habit
0163	Grand Magnolia <i>Magnolia grandiflora</i>	EM	A			Good shape and form
0164	Leyland Cypress Sycamore London Plane Oak Chanticleer Pear	Y	B	Linear belt of young trees planted in a semi circular bed		Crown shape dictated by group pressure-merged crowns-low branching habit engulfing light columns
0165	Sycamore <i>Acer pseudoplatanus</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted-suckers-ivy smothering	Dead ivy in central crown	Fair shape and form
0166	Deodar Cedar <i>Cedrus deodara</i>	M	A / B	Base sounded and no changes in resonance indicative of internal decay was noted-except for southern trunk	Multi stemmed at ground level-bark on southern trunk has delaminated exposing inner tissues	Low crown density-minor deadwood throughout-previously cleaned out/thinned and deadwooded leaving a very open centre
0167	London Plane <i>Platanus acerifolia</i>	SM	C	Base sounded and no changes in resonance indicative of internal decay was noted-suckers-woodland edge tree	Bifurcated 3m above ground level-tight forks with included bark-contorted stems	Crown shape dictated by group pressure-merged crowns-crown weighted heavily to the north side-low branching habit to north side
0168	Hornbeam <i>Carpinus betulus</i> x 4 of	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering	Ivy smothering-linear belt of trees	Crown shape dictated by group pressure-merged crowns-low branching habit over road and roundabout
0169	Sycamore <i>Acer pseudoplatanus</i>	M	C	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering	Ivy smothering	Ivy smothering- crown weighted south east-crown shape dictated by group pressure-
0170	Sycamore <i>Acer pseudoplatanus</i>	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted-suckers-ivy smothering	Ivy smothering	
0171	Hornbeam <i>Crpinus betulus</i>	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted-suckers-ivy smothering	Cavities in old pruning wounds on north side of trunk where branch has broken out-no evidence of decay	Deadwood and stubs

0172	Hornbeam <i>Carpinus betulus</i>	SM	B	Base sounded and no changes in resonance indicative of internal decay was noted- suckers		Suppressed
0173	English Yew <i>Taxus baccata</i>	EM	C	Root plate lifted and fallen to the north side propped up on its lateral branches and continues to grow south out above road		
0174	Portugal Laurel <i>Prunus lusitanica</i>	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted	Multi stemmed at ground level-tight forks with included bark	Suppressed-crown weighted south out above road-has been shortened back in the past
0175	English Yew <i>Taxus baccata</i>	Y	C			Suppressed-low crown density-minor deadwood throughout
0176	Common Beech <i>Fagus sylvatica</i>	M	D	Dead tree		
0177	Sweet Chestnut <i>Castanea sativa</i>	M	D	Dead tree		
0178	Sycamore <i>Acer pseudoplatanus</i> - Saplings x 3 of	Y	C / D			Crown weighted south-low overhang of footpath –poor quality trees
0179	Holly <i>Ilex aquifolium</i>	M	C	Base sounded and no changes in resonance indicative of internal decay was noted	Bifurcated at ground level	Low crown density
0180	Hornbeam <i>Carpinus betulus</i>	SM	B	Base sounded and no changes in resonance indicative of internal decay was noted		Fair shape and form
0181	Holly <i>Ilex aquifolium</i>	Y	D	Small dead tree lodged in crown of adjacent Holly		
0182	Holly <i>Ilex aquifolium</i>	Y	C		Multi stemmed at ground level	Low crown density
0183	Yew Holly Portugal Laurel Sycamore	SM to EM	C	Sundry woodland trees		Crown shape dictated by group pressure-merged crowns
0184	Sycamore <i>Acer pseudoplatanus</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted		Fair shape and form
0185	Holly <i>Ilex aquifolium</i>	EM	D	Basal decay and bark delaminating		

0186	English Yew <i>Taxus baccata</i>	SM	B			Crown weighted south-fair shape and form
0187	Sweet Chestnut <i>Castanea sativa</i>	M	D	Dead stump of 5m height		If it fails it will fall within the site
0188	<i>Lost Tag</i>	-	-	-	-	-
0189	Sycamore <i>Acer pseudoplatanus</i>	Y	D	Regrowth from around the edges of an old decayed stump		
0190	Sycamores Portugal Laurels Hollies	Y to SM	C			Crown shape dictated by group pressure-merged crowns-storm damaged with broken branches and hangers which are lodged in trees above bus stop-poor quality trees
0191	Sycamores Portugal Laurels Hollies Yews	Y to EM	C	Mass woodland trees-some dead trees and some with dead tops		Crown shape dictated by group pressure-merged crowns
0192	Common Lime <i>Tilia europaea</i>	M	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-suckers becoming young trees in their own right-root plate lifted and resettled	Leans north-cavities in old pruning wounds	Crown weighted north-previously heavily topped out
0193	Holm Oak <i>Quercus ilex</i>	EM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-root plate lifted	Acute lean north	Crown weighted north-previously heavily topped out
0194	Common Beech <i>Fagus sylvatica</i>	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted-outwardly sound and healthy	Outwardly sound and healthy	Outwardly sound and healthy
0195	Sycamore <i>Acer pseudoplatanus</i>	EM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-outwardly sound and healthy	Kinked in mid crown	Suppressed by dominant Beech-crown weighted north
0196	English Yew <i>Taxus baccata</i>	M	A	Base sounded and no changes in resonance indicative of internal decay was noted	Bark wounds but not significant	Minor deadwood throughout-major deadwood and stubs-storm damaged with broken branches and hangers-low branching habit
0197	Norway Spruce <i>Picea abies</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted- roots exposed and damaged by mowing operations		Minor deadwood throughout-fair shape and form
0198	Sycamore <i>Acer pseudoplatanus</i>	EM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering-suckers	Ivy smothering-significant lean to the south	Suppressed-crown weighted south out above road-poor quality tree

0199	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted- suckers	Cavities in old pruning wounds	Previously heavily topped out
0200	Horse Chestnut <i>Aesculus hippocastanum</i>	EM	C	Dead ivy smothering	Dead ivy smothering-leans north-minor cavities on north side-some bark shedding	Low crown density- <i>Guignardia</i> and Leaf Minor infection of the leaves-poor quality tree
0201	Holm Oak <i>Quercus ilex</i>	EM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-root plate lifted and fallen to north side and resettled		Poor quality tree
0202	Sweet Chestnut <i>Castanea sativa</i>	M	D	Unable to access-smothered in ivy	Smothered in ivy	Ivy smothering and dominating-dead top-previously heavily topped out-interfering with light throws from lighting column-low branching habit
0203	Common Beech <i>Fagus sylvatica</i>	M	B	Unable to access-smothered in ivy	Smothered in ivy-bifurcated in mid crown	Suppressed- crown weighted south
0204	Sweet Chestnut <i>Castanea sativa</i>	EM	C	Unable to access-smothered in ivy		Suppressed-low crown density-major deadwood and stubs
0205	Common Lime <i>Tilia europaea</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering	Ivy smothering	Suppressed-low crown density-major deadwood and stubs
0206	Sycamore <i>Acer pseudoplatanus</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering	Dead ivy smothering	Suppressed-major deadwood and stubs
0207	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering	Dead ivy smothering	Major deadwood and stubs-low branching habit
0208	Holly <i>Ilex aquifolium</i>	M	C	Base sounded and no changes in resonance indicative of internal decay was noted	Bifurcated at ground level-open fork	Low branching habit
0209	Holly <i>Ilex aquifolium</i>	M	C	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering-suckers	Ivy smothering-bifurcated 2m above ground level-heavily leans east	Low branching habit-suppressed
0210	Domestic Apples <i>Malus spp.</i> x 2 of	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted	Both lean but in different directions	Suppressed-low branching habit-poor quality trees
0211	Grey Poplar <i>Populus cinerea</i>	M	C	Roots exposed and mower damaged	Bifurcated 1m above ground level-strong open fork	Major deadwood and stubs-significant canker undermines the safety of the southern trunk that grows out towards the Lodge
0212	Grey Poplar <i>Populus cinerea</i>	EM	D	Base sounded- hollow readings obtained	Significant cavities in old pruning wounds contorted trunk	Suppressed by 211 –poor quality tree

0213	Common Beech <i>Fagus sylvatica</i>	EM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-significant cankering at ground level	Canker on trunk	Low crown density-low vigour and vitality-dieback-twiggy-significant cankering of branches-poor quality tree
0214	Sweet Chestnut <i>Castanea sativa</i>	SM	B / C	Base sounded and no changes in resonance indicative of internal decay was noted	Multi stemmed 0.5m above ground level	Minor deadwood throughout-deadwood and stubs -stunted habit-low branching habit
0215	Lawsons Cypress <i>Chamaecyparis lawsoniana</i>	SM	C / D	Ivy smothering	Ivy smothering	Suppressed-low crown density-low vigour and vitality-some stems removed-low branching habit to the ground-poor quality tree
0216	Common Beech <i>Fagus sylvatica</i>	M	A / B	Base sounded and no changes in resonance indicative of internal decay was noted	Multi stemmed at 1.5m above ground level	Minor deadwood throughout-major deadwood and stubs
0217	Grey Poplar <i>Populus cinerea</i>	EM	C / D	Root plate partially lifted to south west side	Significant lean east-contorted trunk	Suppressed-crown weighted north east-devoid of low branches—poor quality tree
0218	Common Lime <i>Tilia europaea</i>	M	A / B	Base sounded and no changes in resonance indicative of internal decay was noted- suckers	Bifurcated 2m above ground level-tight forks with included bark-significant bark ridges on either side	Low branching habit
0219	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering		Crown shape dictated by group pressure-merged crowns-poor quality tree
0220	Sycamore <i>Acer pseudoplatanus</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted—Ivy smothering-suckers	Outwardly sound and healthy	Crown shape dictated by group pressure-minor deadwood
0221	Pedunculate Oak <i>Quercus robur</i>	EM	A	Outwardly sound and healthy	Epicormics-leans south west	Crown weighted south west-minor deadwood-low branching habit-good shape and form
0222	Blue Atlas Cedar <i>Cedrus atlantica</i> 'Glauc'	SM	D	Dead tree		
0223	False Acacia <i>Robinia pseudoacacia</i>	Y	C / D	Base sounded and no changes in resonance indicative of internal decay was noted- suckers	Contorted trunks	Low crown density-low vigour and vitality
0224	Sweet Chestnut <i>Castanea sativa</i>	SM	C / D	Dead bark on north side-dead subsidiary limb on south side	Bark wounds	Suppressed-crown weighted east-dieback-major deadwood and stubs-poor quality tree
0225	Holm Oak <i>Quercus ilex</i>	EM	C		Bifurcated at ground level	Suppressed-crown weighted west-storm damage with broken branches and hangers in upper crown-low branching habit

0226	Portugal Laurels <i>Prunus lusitanica</i> <i>x 3 of</i>	EM	C / D		Multi stemmed at ground level	Crown shape dictated by group pressure-merged crowns-minor deadwood throughout-low branching habit
0227	Holly <i>Ilex aquifolium</i>	EM	C / D		Tall and etiolated	Low crown density-low vigour and vitality-minor deadwood throughout-poor quality tree
0228	English Yew <i>Taxus baccata</i>	SM	C		Epicormics-multi stemmed at 2m above ground level-tight forks with included bark	Suppressed-low crown density-low vigour and vitality-poor quality tree
0229	English Yew <i>Taxus baccata</i>	Y	D	Dead tree		
0230	English Yew <i>Taxus baccata</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted-multi stemmed at ground level		Low crown density-minor deadwood throughout-major deadwood and stubs
0231	Holm Oak <i>Quercus ilex</i>	EM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-hollow cavities-grown parallel to the ground with an “S” shape to the trunk		Crown weighted west-low branching habit-poor quality tree
0232	Common Beech <i>Fagus sylvatica</i>	Y	C / D		Bifurcated 1.5m above ground level-tight forks with included bark	Suppressed and dominated by 233-low crown density-low vigour and vitality-poor quality tree
0233	Holm Oak <i>Quercus ilex</i>	M	C	Base sounded and no changes in resonance indicative of internal decay was noted	Bifurcated 1m above ground level	Crown weighted heavily to the west-low branching habit-crown shape dictated by group pressure
0234	Holm Oak <i>Quercus ilex</i>	Y	C / D	Ivy smothering	Ivy smothering	Dominated by 235-suppressed-poor quality tree
0235	Scots Pine <i>Pinus sylvestris</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted		Crown shape dictated by group pressure-minor deadwood throughout-major deadwood and stubs
0236	Hornbeam <i>Carpinus betulus</i>	EM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering	Ivy smothering-multi stemmed 2m above ground level-tight forks with included bark-entwined stems	Crown shape dictated by group pressure-suppressed-low crown density-dieback-deadwood -squirrel browsing damage
0237	False Acacia <i>Robinia pseudoacacia</i>	OM	C / D	Base sounded and no changes in resonance indicative of internal decay was noted--ivy smothering	Ivy smothering-burred trunk	Crown shape dictated by group pressure-major deadwood and stubs-storm damaged with broken branches, hangers and jagged wounds
0238	False Acacia <i>Robinia pseudoacacia</i>	EM	D	Base sounded and no changes in resonance indicative of internal decay was noted	Acute lean south east	Crown weighted to south east-crown shape dictated by group pressure-minor deadwood throughout-major deadwood and stubs

0239	Holm Oak <i>Quercus ilex</i>	M.	B / C	Base sounded and no changes in resonance indicative of internal decay was noted		Crown weighted north east-crown shape dictated by group pressure-splits noted in some low laterals-low branching habit
0240	Lawsons Cypress <i>Chamaecyparis lawsoniana</i>	EM	C	Unable to access due to dense vegetation and low branching	Multi stemmed at ground level	Low branching habit down to the ground
0241	Domestic Apple <i>Malus domestica</i>	EM	C / D		Multi stemmed at ground level	Low crown density-low vigour and vitality-poor quality tree
0242	Domestic Apple <i>Malus domestica</i>	M	B	Base sounded and no changes in resonance indicative of internal decay was noted	Multi stemmed 1m above ground level	Fair shape and form
0243	Winter Flowg Cherry <i>Prunus subhirtella 'Autumnalis'</i>	OM	D	Significant decay in base	Cankered	Low crown density-low vigour and vitality-significant dieback-poor quality tree
0244	Portugal Laurels <i>Prunus lusitanica</i> x 2 of	EM	C	Ivy smothering	Multi stemmed at ground level	Crown shape dictated by group pressure-minor deadwood throughout-low branching habit-poor quality trees
0245	Holly <i>Ilex aquifolium</i>	M	C	Dead ivy smothering	Dead ivy smothering	Suppressed-crown shape dictated by group pressure-dieback-minor deadwood throughout-dead brambles through crown-low branching habit
0246	Small Leaved Lime <i>Tilia cordata</i>	M	C	Multi stemmed at ground level	Significant cavities in central trunk and western trunk	Crown shape dictated by group pressure-major deadwood and stubs
0247	Portugal Laurel <i>Prunus lusitanica</i>	M	C	Multi stemmed at ground level		Crown shape dictated by group pressure
0248	Portugal Laurel <i>Prunus lusitanica</i>	M	C	Multi stemmed at ground level		Crown shape dictated by group pressure-low arching branches to north side
0249	Common Ash <i>Fraxinus excelsior</i>	EM	C	Base sounded and no changes in resonance indicative of internal decay was noted		Suppressed-crown shape dictated by group pressure-low crown density-low vigour and vitality-minor deadwood throughout-major deadwood and stubs-in decline-caterpillar damage noted
0250	Sycamore <i>Acer pseudoplatanus</i>	EM	C / D	Growing out of the top of an Anderson shelter	Multi stemmed at ground level	Crown shape dictated by group pressure
0251	Pedunculate Oak <i>Quercus robur</i>	SM	B / C	Growing out of the top of an Anderson shelter	Multi stemmed at 1m above ground level-ivy smothering	Crown shape dictated by group pressure-branches touching the building
0252	Sweet Chestnut <i>Castanea sativa</i>	EM	C	Growing out of the top of an Anderson shelter	Ivy smothering	Suppressed-crown shape dictated by group pressure-major deadwood and stubs

0253	Pedunculate Oak <i>Quercus robur</i>	EM	A	Base sounded and no changes in resonance indicative of internal decay was noted		Crown shape dictated by group pressure-storm damaged with broken branches and hangers-low branching habit
0254	Sweet Chestnut <i>Castanea sativa</i>	SM	C		Multi stemmed 0.5m above ground level-tight forks with included bark	Minor deadwood throughout-low branches touching building-high crown lifted in the past
0255	Sweet Chestnut <i>Castanea sativa</i>	Y	C		Epicormics	Crown shape dictated by group pressure-minor deadwood throughout-high crown lifted to clear cables-stubs left
0256	Holm Oaks <i>Quercus ilex</i> <i>x 4 of</i>	Y	C		Multi stemmed at ground level	Low branching habit
0257	Sweet Chestnut <i>Castanea sativa</i>	EM	C / D		Epicormics	Fairly recently topped out and logs stacked in copse
0258	False Acacias <i>Robinia pseudoacacia</i> <i>x 2 of</i>	SM	C	Growing atop of an earth mound	Devoid of low branches	Crown shape dictated by group pressure-deadwood and stubs
0259	Horse Chestnut <i>Aesculus hippocastanum</i>	Y	C / D		Bleeding Canker weep points on trunk	Dominated and suppressed-poor quality tree with <i>Guignardia</i> and Leaf Miner infection
0260	Sweet Chestnut <i>Castanea sativa</i>	SM	B		Subsidiary stem at 1m with tight forks with included bark-weak union	Crown weighted south-crown shape dictated by group pressure-deadwood and stubs-low branching habit
0261	Portugal Laurels <i>Prunus lusitanica</i> <i>x 3 of</i>	Y to M	C		Two smaller trees are weak and spindly	
0262	Hornbeam <i>Carpinus betulus</i>	Y	C	Growing out of top of earth mound	Contorted trunk	Suppressed- crown shape dictated by group pressure-poor quality tree
0263	False Acacias <i>Robinia pseudoacacia</i> <i>x 2 of</i>	SM	C	Growing out of top of earth mound		Suppressed- crown shape dictated by group pressure-poor quality trees
0264	Holly <i>Ilex aquifolium</i>	SM	B	Growing out of top of earth mound		Fair shape and form
0265	Hornbeam <i>Carpinus betulus</i>	Y	C / D	Growing out of top of earth mound-ivy smothering	Ivy smothering-arching lean south	Ivy smothering and dominating-deadwood and stubs-poor quality tree
0266	Hornbeam <i>Carpinus betulus</i>	M	A / B		Epicormics-cankered trunk	Dominant tree-cankered branch work-low branching habit

0267	False Acacias <i>Robinia pseudoacacia</i> x 4of	SM	D	Growing out of top of earth mound-ivy smothering-hollow soundings obtained	Ivy smothering	Ivy smothering and dominating-suppressed by 266-crown shape dictated by group pressure-deadwood and stubs-dead top-poor quality trees
0268	Portugal Laurels <i>Prunus lusitanica</i> x 3 of	SM to EM	C	Growing out of top of earth mound-multi stemmed clumps--		Low branching habit
0269	Common Beech <i>Fagus sylvatica</i>	SM	A	Growing out of top of earth mound-ivy smothering	Ivy smothering-bifurcated in mid crown	Ivy smothering and dominating-low branching habit
0270	Holly <i>Ilex aquifolium</i>	EM	C	Multi stemmed at ground level-growing out of top of earth mound		Crown shape dictated by group pressure-merged crowns-low vigour and vitality-low crown density-low branching habit
0271	English Yew <i>Taxus baccata</i>	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted-external above ground rooting networked across the entire mound		Crown shape dictated by group pressure-merged crowns-dominant tree-low branching habit
0272	Holly <i>Ilex aquifolium</i>	EM	C	Ivy smothering-multi stemmed at ground level-growing out of top of earth mound	Ivy smothering	Suppressed by Yew-crown weighted north west-crown shape dictated by group pressure-merged crowns-low crown density-low vigour and vitality-low branching habit
0273	Sweet Chestnut <i>Castanea sativa</i>	SM	C / D			The wrong tree for the location and interferes with roof and windows and fire escape and will continue to do so in future possibly causing damage
0274	Fig <i>Ficus carica</i>	M	B / C	Cavities-hollows-significant decay	Multi stemmed at ground level-tight forks with included bark	Previously heavily topped out because of decay
0275	Holm Oak <i>Quercus ilex</i>	SM	B	Outwardly sound and healthy	Bifurcated 2.5m above ground level-tight forks with included bark-weak point	Low branching habit
0276	Strawberry Tree <i>Arbutus unedo</i>	EM	A	Outwardly sound and healthy	Outwardly sound and healthy	Low branching habit-good shape and form
0277	Saucer Magnolia <i>Magnolia soulangeana</i>	M	B		Bifurcated 1m above ground level-leans north	Crown weighted north-crown is propped and one stem has broken out in the past
0278	Hornbeam <i>Carpinus betulus</i> x 2 of	SM	B	Suckers		Crown shape dictated by group pressure-merged crowns-low branching habit
0279	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Suckers-cavities-hollows-significant decay where one stem has been removed in the past	Epicormics	Crown shape dictated by group pressure from off site trees-deadwood and stubs low branching habit-poor quality tree

0280	Pedunculate Oak <i>Quercus robur</i>	M	A / B	Base sounded and no changes in resonance indicative of internal decay was noted	Bark wounds and patch of delaminating bark-Bat boxes secured to trunk	Major and minor deadwood and stubs-branches touching building-low branching habit
0281	Italian Alder	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted	Ivy smothering	Ivy smothering and dominating-previously heavily topped out-stunted flat topped appearance-low branching habit
0282	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Unable to access as it is right on the boundary line with half the trunk on neighbours side-suckers-cavities- <i>Ganoderma</i> fungal bracket south side	Epicormics	Deadwood and stubs-low branching habit over neighbours shed
0283	Silver Birch <i>Betula pendula</i>	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted	Bird box secured to trunk	Previously reduced and reshaped-low branching habit
0284	Pedunculate Oak <i>Quercus robur</i>	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted	Bat box secured to trunk	Suppressed by off site trees-deadwood and stubs-low branching habit
0285	Flowering Cherry <i>Prunus avium</i>	SM	D	Significant decay-dead tree		
0286	Flowering Cherry <i>Prunus avium</i>	SM	C / D	Decay in base	Multi stemmed at ground level-tight forks with included bark-cankered stems	Dominated by Oak-cankered branch work-low branching habit-poor quality tree
0287	Sycamore <i>Acer pseudoplatanus</i>	EM	C	Root plate lifted and re-settled	Leans acutely north over neighbours land	Deadwood and stubs
0288	Common Ash <i>Fraxinus excelsior</i>	M	C / D		Significant cavities in old pruning wounds-large open wounds at 5m above ground level	Caterpillar browsing damage in crown-poor quality tree
0289	Sycamore <i>Acer pseudoplatanus</i>	Y	C	Suckers-multi stemmed at ground level		Low crown density-deadwood and stubs
0290	Flowering Cherry <i>Prunus avium</i>	M	C / D			Low crown density-low vigour and vitality-dead –top-chlorotic leaves-in a state of terminal decline
0291	Purp. Norway Maple <i>Acer platanoides</i> 'Purpurea'	SM	B		Old pruning wounds occluding- crown lifted to 2m	Minor deadwood-low branching habit
0292	Rowan <i>Sorbus aucuparia</i>	EM	C / D	Significant decay in main fork-root plate lifted and resettled	Significant lean north east	Low crown density
0293	Flowering Cherry <i>Prunus avium</i>	M	C / D	Graft failing	Cavities in old pruning wounds-bark dieback and delaminating	Low crown density-small leaf size-in a state of decline

0294	Winter Flowg Cherry <i>Prunus subhirtella</i> ' <i>Autumnalis</i> '	M	C / D	Graft failing	Bark dieback and delaminating	Low crown density-small leaf size-significant dieback- twiggy throughout-low branching habit-poor quality tree
0295	Flowering Cherry <i>Prunus avium</i>	M	C / D	Graft failing-fungal bracket on west side	Cavities in old pruning wounds-bark dieback and delaminating	Low crown density-small leaf size-in a state of decline
0296	Winter Flowg Cherry <i>Prunus subhirtella</i> ' <i>Autumnalis</i> '	M	C / D	Graft failing	Bark dieback and delaminating	Low crown density-small leaf size-significant dieback- twiggy throughout-low branching habit-poor quality tree
0297	Domestic Apple <i>Malus domestica</i>	EM	C		Multi stemmed 1m above ground level	Crown weighted north east-low crown density-small leaf size-low branching habit-poor quality tree
0298	Norway Maple <i>Acer platanoides</i>	EM	B	Suckers	Epicormics	Dominant tree of the pair-low branching habit
0299	Golden Rain Tree <i>Laburnum</i> <i>anagyroides</i>	M	C / D	Cavities-hollowing-significant decay in southern trunk	Multi stemmed at ground level	Suppressed by Maple-crown weighted west-low branching habit
0300	Crab Apple <i>Malus spp.</i>	M	C	Hollow sounding below the cavity on the east side	Cavities in old pruning wounds	Crown weighted south-minor deadwood throughout-cables through east side of crown
0301	Ornamental Box Elder <i>Acer negundo spp.</i>	EM	C / D	Unable to access due to ivy smothering	Ivy smothering	Ivy smothering and dominating-suppressed and dominated by Sycamores-low crown density-low vigour and vitality-significant dieback-in a state of terminal decline-poor quality tree
0302	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering-suckers	Ivy smothering-multi stemmed at ground level	Low branching habit
0303	Sycamore <i>Acer pseudoplatanus</i>	Y	B			Cable through crown
0304	English Yew <i>Taxus baccata</i>	Y	C	Unable to access-suckers	Ivy smothering and brambles	Ivy smothering and brambles-dieback-dead top
0305	Elms & Sycamores	Y	C / D	Suckers-perpetuating in verges		Dieback-minor deadwood throughout-periodically Elm disease hits them and kills them off
0306	Sycamore <i>Acer pseudoplatanus</i>	SM	D	Dead tree		Major deadwood and stubs
0307	Sycamore <i>Acer pseudoplatanus</i>	EM	B	Base sounded and no changes in resonance indicative of internal decay was noted-ivy smothering	Ivy smothering	Minor deadwood-low branching habit

0308	Grey Poplar <i>Populus cinerea</i>	EM	B / C	Base sounded and no changes in resonance indicative of internal decay was noted	Multi stemmed 1.5m above ground level	Major deadwood and stubs-storm damaged with broken branches hangers and stubs-open splayed habit-low branching habit
0309	Field Maple <i>Acer campestre</i>	SM	B	Ivy smothering	Ivy smothering	Crown shape dictated by group pressure-merged crowns-linear belt of trees-low branching habit
0310	Tag missing	-	-	-	-	-
0311	Grey Poplar <i>Populus cinerea</i>	EM	C / D	Root plate previously lifted –now resettled	Significant lean above footpaths and out towards the road	Crown weighted north east-major deadwood and stubs-storm damaged with broken branches, hangers, stubs and jagged wounds-poor quality tree-low branching habit
0312	Grey Poplar <i>Populus cinerea</i>	EM	C / D		Significant lean west	Crown weighted west-major deadwood and stubs-was once part of a grouping and some trees have been removed leaving tree exposed
0313	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Unable to access due to ivy smothering	Ivy smothering	Ivy smothering-minor deadwood-low branching habit
0314	Goat Willow <i>Salix caprea</i>	SM	C	Suckers	Bifurcated 1.5m above ground level-tight forks with included bark-bark wounds	Obstructs light throw from lighting column-crudely crown lifted on west side
0315	Elderberry <i>Sambucus nigra</i>	M	C	Soil built up around base of trunk	Multi stemmed at ground level	Crown weighted east-minor deadwood throughout-poor quality tree
0316	Sycamore <i>Acer pseudoplatanus</i>	Y	C	Soil built up around base of trunk	Bark wounds-bark delaminating	High crown lifted on west side-poor quality tree
0317	Sycamore <i>Acer pseudoplatanus</i>	Y	D	Soil built up around base of trunk	Significant bark wounds-splitting of trunk close to ground	
0318	Sycamore <i>Acer pseudoplatanus</i>	SM	C / D	Ivy smothering	Ivy smothering	Low crown density-dieback-major deadwood and stubs-poor quality trees that have suffered during development works
0319	Sycamore <i>Acer pseudoplatanus</i>	EM	C / D	Ivy smothering	Ivy smothering	Low crown density-dieback-major deadwood and stubs-dead top-poor quality trees that have suffered during development works
0320	Sycamore <i>Acer pseudoplatanus</i>	SM to EM	C	Ivy smothering-shelterbelt screen growing on sides of water course	Ivy smothering	Ivy smothering and dominating-crown shape dictated by group pressure-merged crowns-minor and major deadwood and stubs-cables through some crowns-overhang of wall /bike store and growing towards building-low branching habit-poor quality tree that has suffered during development works

0321	Silver Maples Fast.Silver Maples Cherries Fast. Limes	Y	B			Crown shape dictated by group pressure-the Silver Maples are spreading forest type trees that already dominate this space and interfere with lamp columns
0322	Goat Willow <i>Salix caprea</i>	EM	C / D		Multi stemmed at ground level	Vigorously growing in the treatment area compound and dominating
0323	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering-self sown clump	Ivy smothering	Ivy smothering and dominating-crown shape dictated by group pressure-merged crowns-low branch overhang of neighbours garden to west side-poor quality tree-low branching habit
0324	Sycamore <i>Acer pseudoplatanus</i>	EM	B			Crown shape dictated by group pressure-major dead wood and stubs-low branching habit
0325	Sycamore <i>Acer pseudoplatanus</i>	EM	A			Crown shape dictated by group pressure-major deadwood and stubs-low branching habit
0326	Sycamore <i>Acer pseudoplatanus</i>	EM	A			Crown shape dictated by group pressure-major deadwood and stubs-cables through west side of crown and low branches in contact with roof of pavilion
0327	Common Ash <i>Fraxinus excelsior</i>	EM	C		Epicormics	Low crown density-low vigour and vitality-minor deadwood-caterpillar damage in crown-low branching habit- <i>Grifola frondosa</i> bracket fungus on roots to south side of tree
0328	Sycamore <i>Acer pseudoplatanus</i>	SM	C	Ivy smothering-self sown saplings	Ivy smothering	Ivy smothering and dominating-low branching habit-poor quality trees-some are obstructing the lighting column



Tree Location Plans



Tree Work Recommendations



Qualifications & Experience



QUALIFICATIONS AND EXPERIENCE

- My name is Bernie Harverson and I am a self employed independent arboricultural consultant in private practice. I take instructions primarily in the South of England but also on occasions work nationwide and abroad and have an office at : –

The Granary, White Chimney Row, Westbourne PO10 8RS

- I hold the following arboricultural qualification – **National Diploma in Arboriculture** (Royal Forestry Society – 1976)
- I have **forty eight** years of practical and managerial experience in the arboricultural industry including periods in both the public and private sectors.
- My Local Government sector experience comprises one year as a tree surgeon with Brighton Parks and nine years spent in Arboricultural Officer posts with both Westminster City Council and Portsmouth City Council
- My past practical experience in the private sector includes two years at Tilhill Forest Nursery and over ten years for various companies as a Climbing Arborist/Tree Surgeon.
- Managerial work in the private sector includes two years as manager of Beechings Tree Surgeons and twelve years with the CBA Tree Consultancy Practice as Managing Director and Senior Arboricultural Consultant.
- As an independent self employed Arboricultural Consultant [since 2005] I now provide a comprehensive range of services including :-
tree surveys, appraisals, assessments and inspections with particular reference to planning and development and tree safety audits with a service offered as a climber to undertake full climbing inspections to better understand the condition of a given tree before prescribing a management strategy.
- I also undertake litigation work appearing as an Expert Witness in Court Actions and at Planning Appeals, Hearings and Local Inquiries.

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