

TREE WORKS RECOMMENDATIONS

Client: University of Chichester

Location: Bognor Regis Campus, Upper Bognor Road, Bognor Regis

No.	Tree Species	Comments	Works Recommended
0065	Silver Birch <i>Betula pendula</i> x 2 of	Healthy.	No works required at this time.
0066	Tamarisk <i>Tamarix pentandra</i>	Low branching over footpath.	- Crown lift to achieve a 2m ground clearance above footpath. - Prune back in line with the footpath edge.
0067	Hazel <i>Corylus avellana</i>	Healthy.	No works required at this time.
0068	Holm Oak <i>Quercus ilex</i>	Large <i>Ganoderma</i> heart rot fungal brackets attached to trunk at ground level.	- Recommend investigation with a <i>PICUS TOMOGRAPHY</i> Decay Detection Device to verify its internal safety. - Crown lift to achieve a 4m ground clearance above access point.
0069	Sycamore <i>Acer pseudoplatanus</i>	Weak main fork with distinct ridges-low branching habit over car park. Will need to keep this tree at or about its current proportions in the future in view of the weak fork.	Crown lift to achieve a 3m ground clearance above car park.
0070	Sycamore <i>Acer pseudoplatanus</i>	Low branching over car park and off site.	Crown lift to achieve a 3m ground clearance all round in a balanced manner.
0071	Holm Oak <i>Quercus ilex</i>	Smothered in Ivy and low branching over footpath.	- Sever Ivy at ground level and allow to die off naturally. - Crown lift to achieve a 3m ground clearance above footpath. - Prune back in line with the footpath edge.
0072	Medlar <i>Mespilus germanica</i>	Healthy.	No works required at this time.
0073	Field Maple <i>Acer campestre</i>	Low branching habit and suckers around base.	- Crown lift to achieve a 2m ground clearance all round in a balanced manner. - Remove basal suckers.
0074	Domestic Pear <i>Pyrus domestica</i>	Dead tree. Fell for safety reasons.	- Fell to ground level in a controlled manner. - Poison stump in view of close proximity to the wall.

0075	Japanese Maple <i>Acer japonica</i>	Low branching over parking bays and turning head. Bark wounding on all major stems with decay behind them. May need to consider inserting props or reducing and reshaping in the future. Monitor annually in view of the noted decay in main stems.	• Crown lift to achieve a 2m ground clearance all round in a balanced manner.
0076	Holm Oak <i>Quercus ilex</i>	Low branching over parking bays and path. Will need to consider redressing the crown imbalance in the future.	• Crown lift to achieve a 4m ground clearance above footpath and road.
0077	Holm Oak <i>Quercus ilex</i>	Low branching over parking bays and path. Will need to consider redressing the crown imbalance in the future.	• Crown lift to achieve a 4m ground clearance above footpath and road.
0078	Holly <i>Ilex aquifolium</i>	Dead tree. Fell for safety reasons.	✳ Fell to ground level in a controlled manner.
0079	Portugal Laurel <i>Prunus lusitanica</i>	Smothered in Ivy and low branching over road/footpath.	• Crown lift to achieve a 5.5m ground clearance above footpath and road.
0080	Portugal Laurel <i>Prunus lusitanica</i>	Smothered in Ivy and low branching over road/footpath.	• Crown lift to achieve a 5.5m ground clearance above footpath and road.
0081	Holm Oak <i>Quercus ilex</i>	History of branch shedding and lots of deadwood but this will fall harmlessly into the wooded area.	✳ No works required at this time.
0082	Holm Oak <i>Quercus ilex</i>	Low branching habit above turning head and road.	• Crown lift to achieve a 3m ground clearance above turning head. • Crown lift to achieve a 5.5m ground clearance above road.
0083	Holm Oak <i>Quercus ilex</i>	Low branching habit and interfering with light throw from lamp column.	• Crown lift to achieve a 2.5m ground clearance above footpath. • Crown lift to achieve a 5.5m ground clearance above road. • Clear around the lamp column.
0084	Portugal Laurels & Holm Oaks	Low branching habit and interfering with light throw from lamp columns.	• Crown lift to achieve a 2.5m ground clearance above footpath. • Crown lift to achieve a 5.5m ground clearance above road. • Clear around the lamp column.
0085	Holm Oak <i>Quercus ilex</i>	Significant basal decay and two stems have already been shed. Fell for safety reasons.	✳ Fell to ground level in a controlled manner.
0086	Holm Oak <i>Quercus ilex</i>	Smothered in Ivy with low branching habit and lots of dead wood in crown above road.	• Sever Ivy at ground level and allow to die off naturally. • Crown lift to achieve a 2.5m ground clearance above footpath. • Crown lift to achieve a 5.5m ground clearance above road. • Remove dead wood and tidy up any jagged wounds and stubs.

0087	English Yew <i>Taxus baccata</i>	Low density and vigour and vitality.	No works required at this time.
0088	Wild Cherry <i>Prunus avium</i>	Dead tree. Fell for safety reasons.	Fell to ground level in a controlled manner.
0089	Portugal Laurel <i>Prunus lusitanica</i>	Dead tree stumps. Fell for safety reasons.	Fell to ground level in a controlled manner.
0090	Holm Oak <i>Quercus ilex</i>	Contorted corkscrew effect to main trunk. Keep at or about this size in the future in view of this defect.	- Crown lift to achieve a 2.5m ground clearance above footpath. - Crown lift to achieve a 5.5m ground clearance above road.
0091	Common Beech <i>Fagus sylvatica</i>	Chlorosis of leaves-dominant tree in the grouping – squirrel browsing damage on bark ridges and in all forks. Monitor annually in view of squirrel damage.	No works required at this time.
0092	Holm Oak <i>Quercus ilex</i>	Deadwood and stubs.	No works required at this time.
0093	Holm Oak <i>Quercus ilex</i>	Crown weighted out above road.	- Crown lift to achieve a 2.5m ground clearance above footpath. - Crown lift to achieve a 5.5m ground clearance above road.
0094	Red Chestnut <i>Aesculus carnea</i>	Suppressed tree.	No works required at this time.
0095	Sycamore <i>Acer pseudoplatanus</i> x 2 of	Tree nearest road topped out to clear around light column.	No works required at this time.
0096	Sycamore <i>Acer pseudoplatanus</i> x 2 of	Crown shapes affected by group pressures.	No works required at this time.
0097	Holm Oak <i>Quercus ilex</i>	Contorted corkscrew effect to main trunk. Keep at or about this size in the future in view of this defect.	No works required at this time.
0098	English Yew <i>Taxus baccata</i> x 2 of	Suppressed trees. Crown shapes affected by group pressures.	No works required at this time.
0099	Sycamore <i>Acer pseudoplatanus</i>	Squirrel browsing damage noted.	No works required at this time.
0100	Common Ash <i>Fraxinus excelsior</i>	Contorted trunk-crossing and rubbing branches-low branching habit.	No works required at this time.

0101	Wych Elm <i>Ulmus glabra</i>	Outside the boundary wall and may be a Council owned tree. May need to remove it before it matures at this location and causes damage.	No works required at this time.
0102	Sweet Chestnut <i>Castanea sativa</i>	Low branching habit over path and parking bays.	Crown lift to achieve a 2m ground clearance above footpath.
0103	Hornbeam <i>Carpinus betulus</i>	Low branching habit over path and parking bays.	Crown lift to achieve a 2m ground clearance above footpath.
0104	English Yew <i>Taxus baccata</i>	Low branching habit and stunted with no central leader.	- Crown lift to achieve a 2m ground clearance all round in a balanced manner. - Trim back the longer laterals on the wests die to tighten and improve the shape.
0105	English Yew <i>Taxus baccata</i> <i>x 2 of</i>	Crown shapes affected by group pressures.	No works required at this time.
0106	Hornbeam <i>Carpinus betulus</i>	Crown shape affected by group pressures.	No works required at this time.
0107	Sycamore <i>Acer pseudoplatanus</i>	Healthy and dominant tree.	No works required at this time.
0108	Portugal Laurel <i>Prunus lusitanica</i> <i>x 2 of</i>	Decayed at bases and have fallen to north and south sides and have re-settled supported on their lateral branches.	No works required at this time.
0109	Lawsons Cypress <i>Chamaecyparis lawsoniana</i>	Crown shape affected by group pressures.	No works required at this time.
0110	Hazel <i>Corylus avellana</i>	Good shape and form – fine specimen.	No works required at this time.
0111	Sycamore <i>Acer pseudoplatanus</i>	Crown shape affected by group pressures.	No works required at this time.
0112	Hornbeam <i>Carpinus betulus</i>	Suppressed-crown weighted west.	Crown lift to achieve a 3m ground clearance above the footpath link.
0113	Sycamore <i>Acer pseudoplatanus</i>	Entwined stems-Ivy smothering-suppressed- crown weighted west -deadwood.	- Crown lift to achieve a 3m ground clearance above the footpath link. - Sever Ivy at ground level and allow to die off naturally. - Remove dead wood and tidy any stubs and jagged wounds.
0114	English Yew <i>Taxus baccata</i>	Suppressed with low vigour and vitality.	No works required at this time.

0115	Sycamore <i>Acer pseudoplatanus</i>	Suppressed-flattened crown form.	No works required at this time.
0116	Holly <i>Ilex aquifolium</i>	Low crown density.	No works required at this time.
0117	Holm Oak <i>Quercus ilex</i>	Bifurcated at mid-height.	No works required at this time.
0118	Sycamore <i>Acer pseudoplatanus</i>	Suppressed and dominated by others around it-crown weighted west.	Crown lift to achieve a 3m ground clearance above the footpath link.
0119	Sycamore <i>Acer pseudoplatanus</i>	Ivy smothering.	Sever Ivy at ground level and allow to die off naturally.
0120	Sycamore <i>Acer pseudoplatanus</i>	Dominant tree.	No works required at this time.
0121	Sycamore <i>Acer pseudoplatanus</i>	Suppressed with a limited crown area. Ivy smothering.	Sever Ivy at ground level and allow to die off naturally.
0122	Pedunculate Oak <i>Quercus robur</i>	Arching lean out above road. Fell for safety reasons.	Fell to ground level in a controlled manner.
0123	Sweet Chestnut <i>Castanea sativa</i>	Arching lean out above road. Fell for safety reasons.	Fell to ground level in a controlled manner.
0124	Hornbeam <i>Carpinus betulus</i>	Suppressed and stunted.	No works required at this time.
0125	Sycamore <i>Acer pseudoplatanus</i>	Significant basal decay but will fall harmlessly into woodland when it fails.	No works required at this time.
0126	Holm Oak <i>Quercus ilex</i>	Excessive crown overhang of the main road is a safety issue.	Advise remove the southern trunk down to a point 2m from the main fork so that is all within the site boundary.
0127	Holm Oak <i>Quercus ilex</i>	Multi-stemmed tree.	No works required at this time.
0128	Sycamore <i>Acer pseudoplatanus</i> x 2 of	Suppressed and spindly trees with no room to develop fully and they are being forced to grow out towards the road. Fell for safety reasons.	Fell to within 1m of ground level.

0129	Sycamore <i>Acer pseudoplatanus</i>	Dead top and will not make a good tree for the future. Fell for safety reasons.	✳ Fell to ground level in a controlled manner.
0130	Holm Oak <i>Quercus ilex</i>	Acute lean out above main road. Fell for safety reasons.	✳ Fell to within 2m of ground level.
0131	Sycamore <i>Acer pseudoplatanus</i>	Dead top and crown weighted out above the road. Fell for safety reasons.	✳ Fell to ground level in a controlled manner.
0132	Sycamore <i>Acer pseudoplatanus</i>	Dead top and crown weighted out above the road. Fell for safety reasons.	✳ Fell to ground level in a controlled manner.
0133	Sycamore <i>Acer pseudoplatanus</i>	Ivy smothered poor quality tree. Monitor annually for safety reasons.	Sever Ivy at ground level and allow to die off naturally.
0134	Sycamore <i>Acer pseudoplatanus</i>	Ivy smothered and covering up road signs.	- Sever Ivy at ground level and allow to die off naturally. - Crown lift to clear away from the road signs.
0135	Wych Elm <i>Ulmus glabra</i>	Suppressed by tree 134 and forced to grow out over path and road causing a safety hazard.	✳ Fell to ground level in a controlled manner.
0136	Sycamore <i>Acer pseudoplatanus</i>	Ivy smothered.	Sever Ivy at ground level and allow to die off naturally.
0137	Sycamore <i>Acer pseudoplatanus</i> x 2 of	Ivy covering base and trunks.	No works required at this time.
0138	Sycamore <i>Acer pseudoplatanus</i>	Ivy covering base and trunks.	No works required at this time.
0139	Grey Poplar <i>Populus cinerea</i>	Contorted trunks.	No works required at this time.
0140	Sycamore <i>Acer pseudoplatanus</i>	Significant basal decay. Will not be able to fall outside the woodland and will be held up by other trees around it.	No works required at this time.
0141	Sycamore <i>Acer pseudoplatanus</i>	Western trunk contains significant defects and will need to be removed for safety reasons as it could reach the seating area if it fails.	✳ Fell/remove the western trunk.
0142	Sycamore <i>Acer pseudoplatanus</i>	Ivy covering base and trunks.	No works required at this time.

0143	Holly <i>Ilex aquifolium</i>	Ivy smothered.	Sever Ivy at ground level and allow to die off naturally.
0144	Japanese Cedar <i>Cryptomeria japonica</i>	Low crown density and vigour and vitality.	No works required at this time.
0145	Common Lime <i>Tilia europaea</i>	Rootplate lifted and re-settled. Northernmost trunk lodged in crown of Lawsons Cypress nearby.	Advise remove the northern trunk back to a point 2m from the fork.
0146	Blue Atlas Cedar <i>Cedrus atlantica</i>	Low crown density and vigour and vitality. Full of deadwood.	Remove dead wood and dieback throughout.
0147	Hornbeam <i>Carpinus betulus</i>	Low crown density in upper reaches with a low branching habit over the access road/parking bays.	- Remove dead wood. - Crown lift to achieve a 5m ground clearance above the road.
0148	Flowering Cherry <i>Prunus avium</i>	Low branching habit over the access road/parking bays.	Crown lift to achieve a 2.5m ground clearance above parking bays.
0149	Hornbeam <i>Carpinus betulus</i>	Acute lean and low branching habit over road and dominating Cherry. Will need to address the crown imbalance in the future.	- Crown lift to achieve a 5m ground clearance above the road. - Completely remove the two lowest branches back to their union with the main trunk to clear away from the Cherry.
0150	Silver Birch <i>Betula pendula</i>	Low crown density and vigour and vitality.	No works required at this time.
0151	Sycamore <i>Acer pseudoplatanus</i>	Suppressed and ivy covered.	No works required at this time.
0152	Sycamore Holly Elm Horse Chestnut Hazel	Sapling trees. In the short term there will be a need to thin them out to leave a few selected trees to grow on.	No works required at this time.
0153	Sycamore <i>Acer pseudoplatanus</i>	Ivy covered.	No works required at this time.
0154	Sycamore <i>Acer pseudoplatanus</i>	Ivy dominating.	Sever Ivy at ground level and allow to die off naturally.
0155	Sycamore <i>Acer pseudoplatanus</i>	Ivy covered.	No works required at this time.
0156	Sycamore <i>Acer pseudoplatanus</i>	Ivy covered.	No works required at this time.

0157	Holly <i>Ilex aquifolium</i>	Dead tree. Fell for safety reasons.	Fell to ground level in a controlled manner.
0158	Common Beech <i>Fagus sylvatica</i>	Low branching habit over sign and road and lighting column.	- Crown lift to clear away from sign and lighting column. - Crown lift to achieve a 4m ground clearance above the road.
0159	Hornbeam <i>Carpinus betulus</i>	Suppressed.	No works required at this time.
0160	Sweet Chestnut <i>Castanea sativa</i>	Full of dead wood and dieback. Remove for safety reasons.	Remove dead wood and dieback throughout.
0161	Sycamore <i>Acer pseudoplatanus</i>	Previously topped out at 5m with cavities inn old wounds. Low branching habit.	Crown lift to achieve a 5m ground clearance above the access roads.
0162	Portugal Laurel <i>Prunus lusitanica</i>	Low branching habit.	Crown lift to achieve a 2.5m ground clearance above the access roads/paths.
0163	Grand Magnolia <i>Magnolia grandiflora</i>	Good shape and form.	No works required at this time.
0164	Leyland Cypress Sycamore London Plane Oak Chanticleer Pear	Low branching habit engulfing lighting columns. Densely planted tree screen of young trees which will at some point need to be thinned out to favour the better trees to grow on.	Prune to clear around lighting columns.
0165	Sycamore <i>Acer pseudoplatanus</i>	Fair shape and form.	No works required at this time.
0166	Deodar Cedar <i>Cedrus deodara</i>	A prominent feature specimen tree that has decay in the southern trunk which will need further investigation.	- Recommend investigation with a PICUS TOMOGRAPHY Decay Detection Device to verify its internal safety (southern trunk only). - Remove dead wood.
0167	London Plane <i>Platanus acerifolia</i>	Heavily crown weighted north and contorted stems and low branching to north side. Will not be able to let this tree develop much further given the noted defects and crown imbalance.	No works required at this time.
0168	Hornbeam <i>Carpinus betulus</i> <i>x 4 of</i>	Low branching habit over road and roundabout. Will need to address crown imbalance and weighting to south.	- Crown lift to achieve a 2.5m ground clearance above footpath. - Crown lift to achieve a 5.5m ground clearance above road. - Reduce lateral spread to south side by 3m to 4m to address crown weighting and imbalance.
0169	Sycamore <i>Acer pseudoplatanus</i>	Ivy smothering and dominating. Will need to address the crown imbalance in the short term.	Sever Ivy at ground level and allow to die off naturally.

0170	Sycamore <i>Acer pseudoplatanus</i>	Ivy on base and trunk.	No works required at this time.
0171	Hornbeam <i>Carpinus betulus</i>	Cavities on north side where branch has ripped out but no evidence of decay.	No works required at this time.
0172	Hornbeam <i>Carpinus betulus</i>	Suppressed.	No works required at this time.
0173	English Yew <i>Taxus baccata</i>	Rootplate lifted and fallen to north side but propped up on its laterals and continues to grow on. Monitor annually in view of situation.	No works required at this time.
0174	Portugal Laurel <i>Prunus lusitanica</i>	Crown weighted south out above road.	- Crown lift to achieve a 2.5m ground clearance above footpath. - Prune back lateral spread to south side by 2m.
0175	English Yew <i>Taxus baccata</i>	Low branching habit over road.	- Crown lift to achieve a 2.5m ground clearance above footpath. - Crown lift to achieve a 5.5m ground clearance above road.
0176	Common Beech <i>Fagus sylvatica</i>	Dead tree. Fell for safety reasons.	Fell to ground level in a controlled manner or to a stump size that cannot reach the road if it falls.
0177	Sweet Chestnut <i>Castanea sativa</i>	Dead tree. Fell for safety reasons.	Fell to ground level in a controlled manner or to a stump size that cannot reach the road if it falls.
0178	Sycamore <i>Acer pseudoplatanus</i> - Saplings x 3 of	Low branching habit over footpath/road. Remove before they establish themselves and become a real safety issue.	Fell to ground level in a controlled manner.
0179	Holly <i>Ilex aquifolium</i>	Bifurcated with low crown density. Monitor annually in view of condition.	No works required at this time.
0180	Hornbeam <i>Carpinus betulus</i>	Fair shape and form.	No works required at this time.
0181	Holly <i>Ilex aquifolium</i>	Small dead tree lodged in the crown of adjacent Holly.	No works required at this time.
0182	Holly <i>Ilex aquifolium</i>	Multi-stemmed with low crown density.	No works required at this time.
0183	Yew Holly Portugal Laurel Sycamore	Sundry woodland trees.	No works required at this time.

0184	Sycamore <i>Acer pseudoplatanus</i>	Fair shape and form. Will need to keep it high crown lifted in the future.	No works required at this time.
0185	Holly <i>Ilex aquifolium</i>	Basal decay and bark delaminating. Remove for safety reasons.	Fell to just below boundary wall height.
0186	English Yew <i>Taxus baccata</i>	Crown weighted to the south side. Will need to keep it high crown lifted in the future.	No works required at this time.
0187	Sweet Chestnut <i>Castanea sativa</i>	Dead stump 5m in height. If it fails it will fall within the site.	No works required at this time.
0188	Lost Tag	-	-
0189	Sycamore <i>Acer pseudoplatanus</i>	Regrowth from around the edges of an old stump. Remove for safety reasons.	Fell to ground level in a controlled manner.
0190	Sycamores Portugal Laurels Hollies	Broken branches lodged in branches above Bus Stop.	- Remove the broken and lodged branches. - Crown lift to achieve a 2.5m ground clearance above footpath. - Crown lift to achieve a 5.5m ground clearance above road.
0191	Sycamores Portugal Laurels Hollies Yews	Sundry woodland trees. Some dead trees and others with dead tops. This is an area used a lot by the grounds staff to deposit waste materials.	Fell the dead trees to ground level in a controlled manner.
0192	Common Lime <i>Tilia europaea</i>	Rootplate lifted with suckers becoming trees in their own right. Keep maintained at or about this size in future in view of noted defects.	Remove the suckering saplings.
0193	Holm Oak <i>Quercus ilex</i>	Rootplate lifted with an acute lean north. Previously heavily topped out. Top out again for safety reasons.	Top out again for safety reasons.
0194	Common Beech <i>Fagus sylvatica</i>	Good shape and form.	No works required at this time.
0195	Sycamore <i>Acer pseudoplatanus</i>	Kinked trunk and suppressed by Beech. Reduce and reshape for safety reasons.	Reduce and reshape by 3m to 4m overall.
0196	English Yew <i>Taxus baccata</i>	Storm damaged crown.	- Tidy and remove any storm damaged limbs. - Remove broken branches and hangers from crown. - Remove all dead wood.
0197	Norway Spruce <i>Picea abies</i>	Roots damaged by mowing operations. Consider altering mowing practices and/or laying turf to cover them.	No works required at this time.
0198	Sycamore <i>Acer pseudoplatanus</i>	Significant lean and crown weighting out above the road. Remove for safety reasons.	Fell to ground level in a controlled manner.

0199	Sycamore <i>Acer pseudoplatanus</i>	Previously heavily topped out with cavities in old wounds. Will need to be reduced and reshaped in the short term for safety reasons in view of defects.	• Crown lift to achieve a 2.5m ground clearance above footpath. • Crown lift to achieve a 5.5m ground clearance above road.
0200	Horse Chestnut <i>Aesculus hippocastanum</i>	Guignardia and Leaf Miner affecting crown which has low density. Monitor annually in view of infections noted.	• No works required at this time.
0201	Holm Oak <i>Quercus ilex</i>	Rootplate lifted and fallen and re-settled. Reduce and reshape for safety reasons in view of noted defects.	• Reduce and reshape by 3m to 4m overall.
0202	Sweet Chestnut <i>Castanea sativa</i>	Smothered and dominated by Ivy. Interfering with light throw from lamp column. Previously heavily topped out. Dead top. Remove for safety reasons as close to road.	✦ Fell to ground level in a controlled manner.
0203	Common Beech <i>Fagus sylvatica</i>	Crown weighted south over road.	• Crown lift to achieve a 2.5m ground clearance above footpath. • Crown lift to achieve a 5.5m ground clearance above road.
0204	Sweet Chestnut <i>Castanea sativa</i>	Suppressed with low crown density. Monitor annually in view of poor condition.	• No works required at this time.
0205	Common Lime <i>Tilia europaea</i>	Suppressed with low crown density.	• No works required at this time.
0206	Sycamore <i>Acer pseudoplatanus</i>	Suppressed with major dead wood.	• No works required at this time.
0207	Sycamore <i>Acer pseudoplatanus</i>	Suppressed with major dead wood.	• No works required at this time.
0208	Holly <i>Ilex aquifolium</i>	Low branching habit.	• No works required at this time.
0209	Holly <i>Ilex aquifolium</i>	Suppressed.	• No works required at this time.
0210	Domestic Apples x 2 of	Suppressed and trunks lean in opposite directions.	• No works required at this time.
0211	Grey Poplar <i>Populus cinerea</i>	Roots damaged by mowing operations. Consider altering mowing practices and/or laying turf to cover them. Significant canker undermines safety of southern trunk that grows out towards the Lodge House.	✦ Remove the southern trunk down to a point 1m above the main fork. • Remove dead wood.
0212	Grey Poplar <i>Populus cinerea</i>	Hollow soundings to trunk. Significant cavities in old wounds. Suppressed with a contorted trunk. Remove for safety reasons.	✦ Fell to ground level in a controlled manner.

0213	Common Beech <i>Fagus sylvatica</i>	Significant cankering at base. Canker on trunk. Low vigour and vitality. Monitor annually in view of noted defects.	No works required at this time.
0214	Sweet Chestnut <i>Castanea sativa</i>	Major dead wood.	- Remove dead wood. - Crown lift to achieve a 2m ground clearance to assist with mowing practices.
0215	Lawsons Cypress <i>Chamaecyparis lawsoniana</i>	Suppressed with low vigour and vitality. Poor quality tree of limited value. Consider removal and replacement in the short term.	No works required at this time.
0216	Common Beech <i>Fagus sylvatica</i>	Dead wood and stubs. Remove deadwood for safety reasons.	Remove dead wood.
0217	Grey Poplar <i>Populus cinerea</i>	Significant lean and contorted trunk. Partially rootplate lifted. Poor quality tree. Remove for safety reasons and to benefit the growth of the Beech.	Fell to ground level in a controlled manner.
0218	Common Lime <i>Tilia europaea</i>	Significant callus ridges on either side of main fork. Monitor annually in view of defects noted.	No works required at this time.
0219	Sycamore <i>Acer pseudoplatanus</i>	Crown merges with that of tree 220.	No works required at this time.
0220	Sycamore <i>Acer pseudoplatanus</i>	Minor dead wood.	No works required at this time.
0221	Pedunculate Oak <i>Quercus robur</i>	Good shape and form.	No works required at this time.
0222	Blue Cedar <i>Cedrus atlantica</i> 'Glaucous'	Dead tree. Remove for safety reasons.	Fell to ground level in a controlled manner.
0223	False Acacia <i>Robinia pseudoacacia</i>	Contorted trunk and low vigour and vitality. Advise removal for safety reasons as it will be fully exposed when the Cedar is removed.	Fell to ground level in a controlled manner.
0224	Sweet Chestnut <i>Castanea sativa</i>	Dieback throughout. Poor quality tree. Advise removal for safety reasons	Fell to ground level in a controlled manner.
0225	Holm Oak <i>Quercus ilex</i>	Storm damage in crown. Tidy for safety reasons.	Tidy and remove storm damaged limbs.
0226	Portugal Laurels <i>Prunus lusitanica</i> x 3 of	Multi-stemmed clump.	No works required at this time.
0227	Holly <i>Ilex aquifolium</i>	Low vigour and vitality. Poor quality tree.	No works required at this time.

0228	English Yew <i>Taxus baccata</i>	Low vigour and vitality. Suppressed.	No works required at this time.
0229	English Yew <i>Taxus baccata</i>	Dead tree. Remove for safety reasons.	Fell to ground level in a controlled manner.
0230	English Yew <i>Taxus baccata</i>	Low crown density with deadwood throughout. Remove deadwood for safety reasons.	Remove dead wood.
0231	Holm Oak <i>Quercus ilex</i>	Grown parallel to the ground. May need to be propped in the future.	No works required at this time.
0232	Common Beech <i>Fagus sylvatica</i>	Low vigour and vitality. Suppressed. Will eventually have to be removed as it has a short life expectancy.	No works required at this time.
0233	Holm Oak <i>Quercus ilex</i>	Crown weighted heavily to the west side.	No works required at this time.
0234	Holm Oak <i>Quercus ilex</i>	Low vigour and vitality. Suppressed. Will eventually have to be removed as it has a short life expectancy.	No works required at this time.
0235	Scots Pine <i>Pinus sylvestris</i>	Major dead wood above footpath.	Remove all deadwood from the crown that overhangs the footpath.
0236	Hornbeam <i>Carpinus betulus</i>	Entwined trunks. Deadwood.	Remove all deadwood.
0237	False Acacia <i>Robinia pseudoacacia</i>	Burred trunk. Storm damaged crown. Will eventually have to be removed as it has a short life expectancy.	- Remove all deadwood. - Tidy and remove storm damaged limbs.
0238	False Acacia <i>Robinia pseudoacacia</i>	Acute lean southeast. Deadwood throughout. Will eventually have to be removed as it has a short life expectancy.	Remove all deadwood.
0239	Holm Oak <i>Quercus ilex</i>	Splits in some lower limbs. Reduce limbs for safety reasons.	Reduce and reshape lateral spread to the N & NE sides by 4m to 5m overall.
0240	Lawsons Cypress <i>Chamaecyparis lawsoniana</i>	Low branching habit to the ground.	No works required at this time.
0241	Domestic Apple <i>Malus domestica</i>	Low vigour and vitality. Will eventually have to be removed as it has a short life expectancy.	No works required at this time.
0242	Domestic Apple <i>Malus domestica</i>	Fair shape and form.	No works required at this time.

0243	Winter Flowering Cherry <i>Prunus subhirtella</i> <i>'Autumnalis'</i>	Significant decay in the base. Cankered trunk. Significant dieback and low vigour. Remove for safety reasons.	• Fell to ground level in a controlled manner.
0244	Portugal Laurels <i>Prunus lusitanica</i> <i>x 2 of</i>	Multi-stemmed clump.	• No works required at this time.
0245	Holly <i>Ilex aquifolium</i>	Suppressed with dieback and deadwood throughout.	• No works required at this time.
0246	Small Leafed Lime <i>Tilia cordata</i>	Significant cavities in the central trunk and western trunk. Deadwood. Heavily reduce and reshape for safety reasons.	• Remove all deadwood. • Reduce and reshape by 8m to 10m overall to counter the basal decay.
0247	Portugal Laurel <i>Prunus lusitanica</i>	Multi-stemmed clump.	• No works required at this time.
0248	Portugal Laurel <i>Prunus lusitanica</i>	Multi-stemmed clump. Low arching branches to the north side. Reduce lateral spread for safety reasons.	• Shorten back the lateral spread to the north side by 3m to 4m overall.
0249	Common Ash <i>Fraxinus excelsior</i>	Suppressed with low vigour and vitality. Deadwood throughout. In decline with caterpillar damage noted. Will eventually have to be removed as it has a short life expectancy.	• No works required at this time.
0250	Sycamore <i>Acer pseudoplatanus</i>	Growing out of the top of an 'Anderson Shelter'. Will need to be reduced and reshaped by 4m to 5m eventually if it is to remain at this location.	• No works required at this time.
0251	Pedunculate Oak <i>Quercus robur</i>	Growing out of the top of an 'Anderson Shelter'. Will need to be reduced and reshaped as by 3m to 4m as branches brushing against the building.	• Reduced and reshape by 3m to 4m.
0252	Sweet Chestnut <i>Castanea sativa</i>	Growing out of the top of an 'Anderson Shelter'. Deadwood.	• Remove dead wood.
0253	Pedunculate Oak <i>Quercus robur</i>	Storm damaged crown.	• Remove dead wood. • Tidy and remove storm damaged limbs.
0254	Sweet Chestnut <i>Castanea sativa</i>	Low branches touching building.	• Remove dead wood. • Remove the northern suckering stem. • Prune to establish a 2m clearance from the building line.
0255	Sweet Chestnut <i>Castanea sativa</i>	High crown lifted to clear cables and stubs left.	• Tidy up the branch stubs.
0256	Holm Oak <i>Quercus ilex</i> <i>x 4 of</i>	Clumps of multi-stemmed trees.	• No works required at this time.

0257	Sweet Chestnut <i>Castanea sativa</i>	Fairly recently topped out and logs stacked in the Copse.	No works required at this time.
0258	False Acacia <i>Robinia pseudoacacia</i> x 2 of	Growing atop an earth mound.	No works required at this time.
0259	Horse Chestnut <i>Aesculus hippocastanum</i>	Bleeding Canker and Leaf Miner prevalent causing low vigour and vitality.	No works required at this time.
0260	Sweet Chestnut <i>Castanea sativa</i>	Growing atop an earth mound. Weak subsidiary stem. Dead wood.	- Remove dead wood. - Remove subsidiary stem just above the fork.
0261	Portugal Laurels <i>Prunus lusitanica</i> x 3 of	Growing atop an earth mound. The two smaller trees are weak and spindly. Monitor annually in view of weak trees.	No works required at this time.
0262	Hornbeam <i>Carpinus betulus</i>	Growing atop an earth mound. Contorted and suppressed.	No works required at this time.
0263	False Acacia <i>Robinia pseudoacacia</i> x 2 of	Growing atop an earth mound. Poor quality tree.	No works required at this time.
0264	Holly <i>Ilex aquifolium</i>	Growing atop an earth mound. Fair shape and form.	No works required at this time.
0265	Hornbeam <i>Carpinus betulus</i>	Growing atop an earth mound. Arching lean and smothered in Ivy. Very poor quality tree. Remove for safety reasons.	Fell to ground level in a controlled manner.
0266	Hornbeam <i>Carpinus betulus</i>	Growing atop an earth mound. Cankered trunk and branch work.	No works required at this time.
0267	False Acacia <i>Robinia pseudoacacia</i> x 4 of	Growing atop an earth mound. Hollow soundings obtained from trunks. Suppressed and dominated by Ivy. Remove for safety reasons.	Fell to ground level in a controlled manner.
0268	Portugal Laurels <i>Prunus lusitanica</i> x 3 of	Growing atop an earth mound. Low branching habit.	Crown lift to achieve a 2.5m ground clearance above footpaths.
0269	Common Beech <i>Fagus sylvatica</i>	Smothered and dominated by Ivy.	Sever Ivy at ground level and allow to die off naturally.
0270	Holly <i>Ilex aquifolium</i>	Growing atop an earth mound. Low vigour and vitality.	No works required at this time.
0271	English Yew <i>Taxus baccata</i>	Growing atop an earth mound. Extensive rooting networked on the surface.	No works required at this time.

0272	Holly <i>Ilex aquifolium</i>	Growing atop an earth mound. Low vigour and vitality.	No works required at this time.
0273	Sweet Chestnut <i>Castanea sativa</i>	The wrong tree for this location and will continue to cause problems until it is eventually removed. Advise remove now to avoid these issues and building damage.	Fell to ground level in a controlled manner.
0274	Fig <i>Ficus carica</i>	Cavities and basal decay. Previously heavily topped out for this reason. Will need to be periodically reduced and reshaped given the basal decay noted.	No works required at this time.
0275	Holm Oak <i>Quercus ilex</i>	Weak forks. Will eventually need to be reduced and reshaped given the weak forks.	No works required at this time.
0276	Strawberry Tree <i>Arbutus unedo</i>	Good shape and form.	No works required at this time.
0277	Saucer Magnolia <i>Magnolia soulangeana</i>	Heavy lean and one stem has been propped and another has broken out in the past. Check prop annually and if necessary reduce and reshape the crown to prevent structural collapse.	Insert a rubber pad between stem and prop to prevent rubbing damage.
0278	Hornbeam <i>Carpinus betulus</i> x 2 of	Suckers close to pathway.	Remove suckers.
0279	Sycamore <i>Acer pseudoplatanus</i>	Significant basal decay and one stem has already been removed. Suppressed by off-site trees. Deadwood. Monitor annually in view of noted defects.	Crown lift to achieve a 2.5m ground clearance above footpaths and parking bays.
0280	Pedunculate Oak <i>Quercus robur</i>	Branches touching building.	- Remove dead wood. - Prune back lateral spread to achieve a 2m separation from the building line.
0281	Italian Alder <i>Alnus cordata</i>	Ivy smothering and dominating. Previously heavily topped out. Low overhang of neighbours garden.	- Shorten back low lateral spread over neighbours side. - Sever Ivy at ground level and allow to die off naturally.
0282	Sycamore <i>Acer pseudoplatanus</i>	Half of crown overhangs neighbours side through dividing fence. Ganoderma brackets on trunk. Monitor annually in view of basal decay.	- Remove dead wood. - Shorten back low lateral spread over neighbours side.
0283	Silver Birch <i>Betula pendula</i>	Previously reduced and reshaped.	No works required at this time.
0284	Pedunculate Oak <i>Quercus robur</i>	Low branching habit with dead wood and stubs.	No works required at this time.
0285	Flowering Cherry <i>Prunus avium</i>	Dead tree. Remove for safety reasons.	Fell to ground level in a controlled manner.
0286	Flowering Cherry <i>Prunus avium</i>	Significant decay in basal area and cankered stems.	Fell to ground level in a controlled manner.

0287	Sycamore <i>Acer pseudoplatanus</i>	Rootplate lifted but re-settled. Acute lean over neighbours side. Dead wood. May have to address the low overhang of neighbours land in the short term.	No works required at this time.
0288	Common Ash <i>Fraxinus excelsior</i>	Large open cavities where crown has collapsed in the past. Significant decay.	Pollard to leave a 'Habitat Trunk'.
0289	Sycamore <i>Acer pseudoplatanus</i>	Suckering. Low crown density. Dead wood.	No works required at this time.
0290	Flowering Cherry <i>Prunus avium</i>	Low vigour and vitality with dead top and chlorotic leaves. In a state of terminal decline. Remove for safety reasons.	- Pell to ground level in a controlled manner. - Grind out stump down to 300mm and deal with surface root runs.
0291	Purpl. Norway Maple <i>Acer plat. 'Purpurea'</i>	Crown lifted but still has a low branching habit.	No works required at this time.
0292	Rowan <i>Sorbus aucuparia</i>	Significant decay in fork. Rootplate lifted and re-settled. Significant lean NE.	Remove the smaller diameter stem from the north side to clear the footpath cutting it at a point just above the main fork.
0293	Flowering Cherry <i>Prunus avium</i>	Graft failing. Cavities in old wounds with bark dieback noted. In a state of decline. Will have to be removed in the short term.	No works required at this time.
0294	Winter Flowering Cherry <i>Prunus subhirtella 'Autumnalis'</i>	Graft failing. Bark dieback noted. Low vigour and vitality with small leaf size and significant twiggy dieback. Will have to be removed in the short term.	Crown lift to 2m to clear from footpath.
0295	Flowering Cherry <i>Prunus avium</i>	Graft failing. Cavities in old wounds with bark dieback noted. In a state of decline. Will have to be removed in the short term.	No works required at this time.
0296	Winter Flowering Cherry <i>Prunus subhirtella 'Autumnalis'</i>	Graft failing. Bark dieback noted. Low vigour and vitality with small leaf size and significant twiggy dieback. Will have to be removed in the short term.	Crown lift to 2m to clear from footpath.
0297	Domestic Apple <i>Malus domestica</i>	Low vigour and vitality with small leaf size.	No works required at this time.
0298	Norway Maple <i>Acer platanoides</i>	Fair shape and form.	No works required at this time.
0299	Golden Rain Tree <i>Laburnum anagyroides</i>	Cavities and hollow trunks. Remove southern trunk for safety reasons.	Remove the southern trunk.
0300	Crab Apple <i>Malus spp.</i>	Hollow sounding from below cavity on east side. Dead wood.	- Remove dead wood. - Reduce and reshape by 1.5m overall to counter the decay in the trunk.

0301	Ornam. Box Elder <i>Acer negundo Spp.</i>	Smothered and dominated by Ivy. In a state of terminal decline and will have to be removed in the short term.	Remove dead wood.
0302	Sycamore <i>Acer pseudoplatanus</i>	Low branching habit over access roads.	Crown lift to 3m over access roads.
0303	Sycamore <i>Acer pseudoplatanus</i>	Cables through crown.	Clear around cables.
0304	English Yew <i>Taxus baccata</i>	Dieback and dead top and smothered in Ivy.	- Remove Ivy & Brambles and further investigate the possible reasons for the dieback. - Remove dieback.
0305	Elms & Sycamores	Elms are prone to re-infection from DED. Monitor annually for any signs of further dieback and infection.	Remove any dead trees and major dieback and dead tops.
0306	Sycamore <i>Acer pseudoplatanus</i>	Dead tree. Remove for safety reasons.	Fell to ground level in a controlled manner.
0307	Sycamore <i>Acer pseudoplatanus</i>	Dead Ivy on trunks and low branching habit.	No works required at this time.
0308	Grey Poplar <i>Populus cinerea</i>	Storm damaged with deadwood.	- Remove and tidy the storm damaged limbs. - Remove dead wood.
0309	Field Maples <i>Acer campestre</i>	Ivy smothering this linear belt of screening trees.	No works required at this time.
0310	Tag Missing	-	-
0311	Grey Poplar <i>Populus cinerea</i>	Rootplate lifted and re-settled. Significant lean above footpath and towards road. Storm damaged. Fell or reduce for safety reasons.	- Fell to ground level in a controlled manner. - OR - Reduce and reshape by 50% overall.
0312	Grey Poplar <i>Populus cinerea</i>	Significant lean west. Was once part of a grouping which have been removed and left this tree exposed.	- Fell to ground level in a controlled manner. - OR - Reduce and reshape by 50% overall.
0313	Sycamore <i>Acer pseudoplatanus</i>	Smothered in Ivy. Low branching habit.	Sever Ivy at ground level and allow to die off naturally.
0314	Goat Willow <i>Salix caprea</i>	Crudely crown lifted on W side. Obstructs the lighting column.	- Clear around the lamp column. - Remove the low stubby branch on the west side.
0315	Elderberry <i>Sambucus nigra</i>	Soil built up around base of trunk.	No works required at this time.

0316	Sycamore <i>Acer pseudoplatanus</i>	Soil built up around base of trunk. Bark wounds and bark delaminating. Poor quality tree. Monitor annually in view of poor condition.	No works required at this time.
0317	Sycamore <i>Acer pseudoplatanus</i>	Soil built up around base of trunk. Significant bark wounds and splitting of trunk close to ground.	Fell to ground level in a controlled manner.
0318	Sycamore x 2 of <i>Acer pseudoplatanus</i> Ash x 1 of <i>Fraxinus excelsior</i>	Have suffered dieback following on from recent development works.	- No works required at this time for Sycamores. - Fell Ash to ground level in a controlled manner.
0319	Sycamores x 2 of <i>Acer pseudoplatanus</i>	Have suffered dieback following on from recent development works. Some dead stems.	Cut down dead stems.
0320	Sycamores <i>Acer pseudoplatanus</i>	Have suffered dieback following on from recent development works. Cables through crowns. Low overhang of Bike Store and growing close to building line cutting out light to student rooms.	- Clear around route of cables. - Trim back from building line to establish at least a 2m clearance.
0321	Silver Maples Fastigate Maples Cherries Fastigate Limes	Silver Maples are forest type trees and already dominating the area and interfering with light throw from columns.	Remove the pure Silver Maples but leave the Fastigate ones intact.
0322	Goat Willow <i>Salix caprea</i>	Vigorously growing in the treatment plant compound amongst the machinery. Remove before it causes serious damage.	- Fell to ground level in a controlled manner. - Poison the stump to prevent any regrowth.
0323	Sycamores <i>Acer pseudoplatanus</i>	Self-sown clump of trees. Low branch overhang of Groundkeepers Cottage garden.	Crown lift to 5m to clear from garden.
0324	Sycamore <i>Acer pseudoplatanus</i>	Major dead wood and stubs in an area of high footfall.	Remove dead wood.
0325	Sycamore <i>Acer pseudoplatanus</i>	Major dead wood and stubs in an area of high footfall.	Remove dead wood.
0326	Sycamore <i>Acer pseudoplatanus</i>	Major dead wood and stubs in an area of high footfall. Cables through W side of crown and low branches in contact with Pavilion Roof.	- Remove dead wood. - Crown lift to establish a 1m clearance from the roof. - Clear around route of cables.
0327	Common Ash <i>Fraxinus excelsior</i>	Low vigour and vitality with caterpillar damage. Root rot fungal bracket close to trunk on south side. Monitor annually in view of fungal issues.	Crown lift to 4m to clear above access drive.
0328	Sycamores <i>Acer pseudoplatanus</i>	Self-sown clump of trees. One tree obstructs the throw of light from the column.	Remove the tree that is obstructing the lighting column.