

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
1	<i>Platanus x hispanica</i>	Branches becoming pendulous. Shoes in lower crown to S.	Crown lift to 2.5m from ground level. Remove shoes from crown.	To maintain reasonable clearance over footpath
2	<i>Platanus x hispanica</i>	Branches becoming low over footpaths and starting to obstruct lamp and light spays adjacent.	Crown lift to 2.5m from ground level, targeting secondary growth where possible.. Prune to give 0.5m clearance from lamp, targeting secondary growth where possible.	To maintain reasonable clearance over footpath and from lamp and light splays
4	<i>Platanus x hispanica</i>	Branches becoming low over footpath. Minor deadwood in crown, typical of species. vandalism to bark noted.	Crown lift to give 2.5m ground clearance, targeting secondary growth where possible. Thorough deadwood removal.	To maintain reasonable clearance over footpath
6	<i>Platanus x hispanica</i>	Crown becoming low over benches. Minor deadwood typical of species. Starting to obstruct road signage to W.	Crown lift to 2.5m from ground level, targeting secondary growth where possible. Prune branches away from sign to provide 0.5m clearance, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from signage
7	<i>Platanus x hispanica</i>	Crown becoming low over footpaths. Branches becoming close to adjacent swing structure.	Crown lift to 2.5m from ground level, targeting secondary growth where possible. Prune to give 0.5m clearance from structure adjacent, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from adjacent structure
9	<i>Platanus x hispanica</i>	Branches becoming low over footpaths. Minor deadwood typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth where possible.	To maintain reasonable clearance over footpath

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10	<i>Platanus x hispanica</i>	Branches becoming low. Minor deadwood typical of species.	Crown lift to 2.5m from ground level, including removal of low branch (90mm diameter) on east side of crown.	To maintain reasonable clearance over footpath
11	<i>Platanus x hispanica</i>	Branches becoming low over footpaths. Minor deadwood typical of species. Crown a little sparse to N, likely due to competition from adjacent tree or heat stress from recent weather.	Crown lift to 2.5m from ground level targeting secondary growth where possible.	To maintain reasonable clearance over footpath
12	<i>Quercus palustris</i>	Lower growth becoming pendulous. Some deadwood in crown, typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth where possible. Thorough deadwood removal.	To maintain reasonable clearance over footpath
14	<i>Prunus subhirtella Autumnalis</i>	Low branches over footpath adjacent. Crown bias to N with slight stem lean, likely due to lack of direct light.	Prune N side of crown (footpath sides back by around 0.5m to give clearance to footpath.	To maintain reasonable clearance over footpath
15	<i>Prunus subhirtella Autumnalis</i>	Triple stemmed from base. Growth obstructing footpath.	Lift crown over footpath to give around 2m ground clearance.	To maintain reasonable clearance over footpath
16	<i>Prunus subhirtella Autumnalis</i>	Growth becoming low over footpath adjacent.	Lift crown to give around 2m clearance over footpath.	To maintain reasonable clearance over footpath
19	<i>Sorbus alternifolia</i>	Dead standing. No visible live foliage.	Remove as close to trees current ground level as possible, leaving the stump in the ground.	Tree is dead standing, to make safe.

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<b>21</b>	<i>Prunus subhirtella</i> <i>Autumnalis</i> x3	Minor deadwood in inner crowns, typical of species. Growth becoming low over footpath to W.	Lift crown of tree to W to give 2.5m ground clearance over footpath, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>22</b>	<i>Cercidiphyllum japonicum</i>	Triple stemmed from base with tight unions forming. Minor deadwood within crown. Growth becoming low over footpath.	Lift crown over footpath to give around 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>23</b>	<i>Prunus subhirtella</i> <i>Autumnalis</i>	Twin stemmed from base. Minor deadwood typical of species. Growth starting to become low over footpath.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>29</b>	<i>Liquidambar styraciflua</i>	Branches starting to become low over footpath to N. Minor deadwood typical of species.	Lift crown over footpath to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
<b>30</b>	<i>Prunus avium Plena</i>	Branches becoming low over footpath to N and E. Minor deadwood typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>32</b>	<i>Sorbus alternifolia</i>	Branches becoming low over footpaths to E and W. Twin stemmed from base.	Crown lift to 2.5m from ground level over footpaths to E and W, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
<b>33</b>	<i>Cercidiphyllum japonicum</i>	Minor deadwood in crown. Growth starting to become low over footpaths.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath

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<b>36</b>	<i>Prunus avium Plena</i>	3x stems from base with tight unions forming. Growth starting to become low over footpath to W.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>37</b>	<i>Prunus subhirtella Autumnalis</i>	Low over handrail to N. Twin stemmed from base.	Prune branches back to 0.5m behind rail.	To maintain reasonable clearance from footpath
<b>38</b>	<i>Prunus subhirtella Autumnalis</i>	Low over handrail to N. Twin stemmed from base.	Prune branches back to 0.5m behind rail.	To maintain reasonable clearance from footpath
<b>39</b>	<i>Prunus subhirtella Autumnalis</i>	Low over handrail to N. Twin stemmed from base.	Prune branches back to 0.5m behind rail.	To maintain reasonable clearance from footpath
<b>41</b>	<i>Prunus subhirtella Autumnalis</i>	Multi stemmed from base. Growth low over footpath and in contact with lamp column to NE.	Prune to give 0.25m clearance from lamp column. Lift crown to give 2.5m ground clearance over footpath to W.	To maintain reasonable clearance over footpath and from lamp and light splays
<b>44</b>	<i>Prunus subhirtella Autumnalis</i>	Minor deadwood in crown, typical of species. Low growth over footpath to W. Growth to N obstructing light splays from lamp.	Lift crown over footpath to give 2.5m ground clearance, targeting secondary growth where possible. Prune growth to N to give 1m clearance from lamp column, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from lamp and light splays

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45	<i>Prunus subhirtella</i> <i>Autumnalis</i>	Growth becoming low over bench to W. Branches to S in contact with lamp column.	Lift crown to give 2.to ground clearance to W over bench/footpath, targeting secondary growth where possible. Prune to give 0.5m clearance from lamp column, pruning to suitable growth points.	To maintain reasonable clearance over footpath, street furniture and from lamp and light splays
46	<i>Prunus subhirtella</i> <i>Autumnalis</i>	Growth becoming low over bike racks to W. Branches in contact with building to E.	Prune to give 0.5m clearance from building to E, pruning to suitable growth points. Lift crown over bike racks to W to give around 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over street furniture and from building
47	<i>Prunus subhirtella</i> <i>Autumnalis</i>	Growth in contact with lamp adjacent.	Prune to clear lamp column by around 0.25m, pruning to suitable growth points.	To maintain reasonable clearance from lamp and light splays
48	<i>Prunus subhirtella</i> <i>Autumnalis</i>	Growth becoming low over bike racks to W.	Lift crown to give 2.5m ground clearance over bike rack to W, targeting secondary growth where possible.	To maintain reasonable clearance over footpath/structure
49	<i>Sorbus aucuparia</i> <i>Asplenifolia</i>	Dead standing. No visible live foliage.	Remove as close to trees current ground level as possible, leaving the stump in the ground.	Tree is dead standing, to make safe.
56	<i>Quercus palustris</i>	Growth starting to become low over footpaths. In contact with umbrellas to E.	Crown lift to 2.5m from ground level, targeting secondary growth. Prune branches away from umbrellas to provide 0.25m clearance.	To maintain reasonable clearance from street furniture and over footpath.

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57	<i>Sorbus alternifolia</i>	Twin stemmed from base. Growth becoming low over stair set to E and W.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath
58	<i>Prunus avium Plena</i>	Growth becoming low over footpaths to E and W. Minor deadwood typical of species. 3x stems at base.	Lift crown over footpaths to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
59	<i>Cercidiphyllum japonicum</i>	Growth becoming low over footpaths adjacent. Tight union forming at 0.1m to N and 0.2m to SE. Wires in crown assumed to be supporting pendulous branches.	Lift crown over footpaths to give around 2.5m ground clearance, targeting secondary growth. Reduce lateral growth to N by around 1m to reduce end weight of leggy branches, pruning to suitable growth points.	To maintain reasonable clearance over footpath. To maintain balanced crown and tidy.
60	<i>Prunus avium Plena</i>	Branches low over stair set to W. Multiple stems from base.	Remove 1x stem that overhangs stairs and crown lift remaining secondary growth to 2.5m from ground level.	To maintain reasonable clearance over footpath
62	<i>Platanus x hispanica</i>	Previously crown lifted. Minor deadwood typical of species. Growth to N obstructing light splays from lamp column.	Prune branches away from streetlight to provide 1m clearance.	To maintain reasonable clearance from lamp and light splays
70	<i>Platanus x hispanica</i>	Previously crown lifted. Minor deadwood typical of species. Branches to S in contact with lamp column.	Prune branches away from streetlight to provide 0.5m clearance.	To maintain reasonable clearance from lamp and light splays
51 (0045)	<i>Prunus avium Plena</i>	Branches to N and E starting to become low over footpaths. Minor deadwood in crowns. Tables and chairs under crown.	Crown lift to 2.5m from ground level, targeting secondary growth where possible. Thorough deadwood removal.	To maintain reasonable clearance over footpath

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<b>52 (0043)</b>	<i>Prunus avium Plena</i>	Minor deadwood in crown, typical of species. Tips of branches to E starting to become low and pendulous over footpath. Some wilting/browning of low foliage to N, possible insect damage.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>54 (0040)</b>	<i>Prunus avium Plena</i>	Low branches over footpaths.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>55 (0041)</b>	<i>Liquidambar styraciflua</i>	Branch tips becoming low over footpaths. Minor deadwood typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>66 (0012)</b>	<i>Platanus x hispanica</i>	Branches to N in contact with lamp column. Previously crown lifted. Minor deadwood typical of species.	Prune branches away from streetlight to provide 1m clearance.	To maintain reasonable clearance from lamp and light splays
<b>73</b>	<i>Platanus x hispanica</i>	Previously crown lifted. Minor deadwood typical of species. Branches in contact with lamp column to N.	Prune branches away from streetlight to provide 1m clearance.	To maintain reasonable clearance from lamp and light splays
<b>75</b>	<i>Platanus x hispanica</i>	Previously crown lifted. Minor deadwood typical of species. Branches starting to become low over footpath.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath

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82	<i>Quercus palustris</i>	Growth to E obstructing lamp splays and security camera line of sight. Previously crown lifted. Minor deadwood typical of species. Possible historic damage to stem with area of reactive growth and occluded wounds.	Prune branches away from streetlight to provide 1m clearance, pruning to suitable growth points.	To maintain reasonable clearance from lamp and light splays
86	<i>Prunus subhirtella Autumnalis</i>	Branches becoming low over footpath to E and tables to S. wires at around 0.3m supporting stems. Tear from branch failure at 1m to E.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath
88	<i>Prunus subhirtella Autumnalis</i>	Branch tips starting to obstruct footpath adjacent.	Crown lift to 2.5m from ground level, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
89	<i>Sorbus aucuparia Asplenifolia</i>	Dead standing	Remove as close to trees current ground level as possible, leaving the stump in the ground.	Tree is dead standing, to make safe.
97	<i>Platanus x hispanica</i>	Previously crown lifted. Branches to NE in contact with lamp column.	Prune branches away from streetlight to provide 0.5m clearance.	To maintain reasonable clearance from lamp and light splays
99	<i>Platanus x hispanica</i>	Low branches encroaching over cycle lane. Minor deadwood typical of species. Previously crown lifted.	Lift crown to give 3m ground clearance over cycle lane.	To maintain reasonable clearance over cycle lane



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<b>100</b>	<i>Platanus x hispanica</i>	Previously crown lifted. Minor deadwood typical of species. Branches to SE obstructing light splays from lamp.	Prune branches away from streetlight and road sign to provide 1m clearance.	To maintain reasonable clearance from signage, lamp and light splays
<b>101</b>	<i>Platanus x hispanica</i>	Previously crown lifted. Minor deadwood typical of species. Branches to SW in contact with lamp column.	Prune branches away from streetlight to provide 1m clearance.	To maintain reasonable clearance from lamp and light splays
<b>105</b>	<i>Platanus x hispanica</i>	Previously crown lifted. Minor deadwood typical of species. Branches to SE in contact with street lamp.	Prune branches away from streetlight and road sign to provide 0.5m clearance.	To maintain reasonable clearance from lamp and light splays
<b>112-135</b>	<i>Tilia cordata</i>	Trees regularly trimmed to formal squared form. Lower crowns becoming low over tables/seating underneath.	Trim annual growth all round by removing approx 0.2-0.4m annual growth, keeping green foliage cover.	As part of regular cyclical maintenance, to tidy and retain clearance to tables.
<b>142-152</b>	<i>Platanus x hispanica</i>	Minor deadwood typical of species. Previously crown lifted. Branches close/in contact with street lamps adjacent and low over shrub beds.	Reduce height upto 0.5m and lateral spread on all sides by up to 0.5m, pruning to suitable growth points/branch fork junctions. Lift crowns all round to give 3m ground clearance, targeting secondary growth where possible.	To tidy without overly changing natural form or unbalancing crown, maintain clearance from signage, street furniture, footpaths and shrub beds. To give lower crowns definition and allow light to planted beds below.

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<b>156</b> <b>(0119)</b>	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Branches in contact with street lamp to W. .	Prune/remove branches away from streetlight to provide 0.5m clearance.	To maintain reasonable clearance from lamp and light splays
<b>157</b>	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Branches in contact with street lamp to W. Some smaller diameter dead branches in lower crown.	Prune/remove branches away from streetlight to provide 0.5m clearance.	To maintain reasonable clearance from lamp and light splays
<b>160a</b>	<i>Tilia cordata</i>	Broken branches still visible. Repeated damage likely to occur if crown lift not undertaken. Minor deadwood typical of species.	Remove low branches back to trunk to a height of 2.5m. Crown lift to 4m from ground level over road.	To maintain reasonable clearance over footpath/road
<b>161</b>	<i>Tilia cordata</i>	Crown low over road. Minor deadwood typical of species.	Remove low branches back to trunk to a height of 2.5m. Crown lift to 4m from ground level over road.	To maintain reasonable clearance over footpath/road
<b>162</b>	<i>Tilia cordata</i>	Crown low over road. Minor deadwood typical of species.	Remove low branches back to trunk to a height of 2.5m. Crown lift to 4m from ground level over road. Remove broken branches.	To maintain reasonable clearance over footpath/road
<b>163</b>	<i>Tilia cordata</i>	Crown low over road. Minor deadwood typical of species.	Remove low branches back to trunk to a height of 2.5m. Crown lift to 4m from ground level over road.	To maintain reasonable clearance over footpath/road
<b>173</b>	<i>Sorbus intermedia</i>	4x stems from base. Growth becoming low over footpath to N. Minor deadwood in crown typical of species.	Lift crown over footpath to give 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath

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<b>174</b>	<i>Sorbus intermedia</i>	4x stems from base. Growth becoming low over footpath to N. Minor deadwood in crown typical of species.	Lift crown over footpath to give 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>176a</b>	<i>Liquidambar styraciflua</i>	3x stems from around 0.2m. Growth becoming low over footpath.	Lift crown to give 2.5m ground clearance over footpath to W. targeting secondary growth where possible	To maintain reasonable clearance over footpath
<b>177</b>	<i>Liquidambar styraciflua</i>	2x stems from around 0.3m. Low growth over footpath.	Lift crown to give 2.5m ground clearance over footpath to W, targeting secondary growth where possible	To maintain reasonable clearance over footpath
<b>181</b>	<i>Koelreuteria paniculata</i>	Twin stemmed from base. Easternmost stem has split and is falling/resting on adjacent canopy structure to E.	Remove fallen/broken branches/stem.	To tidy and make safer.
<b>182</b>	<i>Koelreuteria paniculata</i>	Stub from removed branch at 1m to E. Low growth over footpath. Branches in contact with canopy structure and pillar to N.	Prune branches away from canopy structure and pillar to provide 0.5m clearance. Reduce and shape lateral growth by around 1m to rebalance and shape. Lift crown over footpath to ensure 2.5m ground clearance.	To maintain reasonable clearance over adjacent structure and footpath. To encourage best form while retaining a balanced crown.
<b>183</b>	<i>Koelreuteria paniculata</i>	Twin stemmed from base. Crown is sparse with undersized foliage. Branches in contact with Canopy structure to S E.	Prune to clear canopy structure by around 0.5m.	To maintain reasonable clearance over adjacent structure
<b>184</b>	<i>Koelreuteria paniculata</i>	3x stems from base. Branches in contact with canopy structure to S.	Lift crown over canopy to give around 0.5m clearance.	To maintain reasonable clearance over adjacent structure

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185	<i>Koelreuteria paniculata</i>	3x stems from base. Branches in contact with canopy structure to S.	Lift crown over canopy to give around 0.5m clearance.	To maintain reasonable clearance over adjacent structure
188	<i>Koelreuteria paniculata</i>	3x stems from base. 2x southern stems dead standing. Remaining stem has undersized foliage and appears sparse.	Fell 2x dead stems as close to ground as possible.	Stems dead standing, to make safer.
192	<i>Betula utilis var.jacquemontii</i>	Branches becoming low over bench. Minor deadwood typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth where possible.	To maintain reasonable clearance over adjacent structure
194	<i>Betula utilis var.jacquemontii</i>	Low branches over path to W. Minor deadwood typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth where possible.	To maintain reasonable clearance over adjacent structure
195	<i>Betula utilis var.jacquemontii</i>	Low branches over path to W. Minor deadwood typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth where possible.	To maintain reasonable clearance over adjacent structure
196	<i>Betula utilis var.jacquemontii</i>	Minor deadwood typical of species. Previously crown lifted.	Crown lift to 2.5m from ground level, targeting secondary growth where possible.	To maintain reasonable clearance over adjacent structure
199	<i>Betula utilis var.jacquemontii</i>	Low branches over bench to N. Minor deadwood typical of species.	Lift crown to give 2.5m ground clearance over bench/footpath to N, targeting secondary growth where possible	To maintain reasonable clearance over footpath

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<b>200</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Low branches over bench to N. Minor deadwood typical of species.	Lift crown to give 2.5m ground clearance over bench/footpath to N, targeting secondary growth where possible	To maintain reasonable clearance over footpath/street furniture
<b>203</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Crown bias to W due to competition. Minor deadwood typical of species. Crown becoming low.	Lift crown over footpath to give 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>204</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Branches becoming low over bench and footpath to S. minor deadwood typical of species.	Crown lift to 2.5m from ground level, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>204a</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Branches becoming low over footpath to E. Minor deadwood typical of species. Crown bias to E due to competition.	Lift crown over footpath to give 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>209</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Branches becoming low over bench and footpath to N and NE. Minor deadwood typical of species.	Crown lift to 2.5m from ground level over footpaths and bench, targeting secondary growth where possible.	To maintain reasonable clearance over footpath/street furniture
<b>210</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Branches becoming low over footpath to W. Minor deadwood typical of species	Crown lift to 2.5m from ground level over footpath, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
<b>213</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Branch tips becoming low over footpath to W. Minor deadwood typical of species. Crown bias to W due to competition.	Lift crown to give 2.5m ground clearance over footpath to W. targeting secondary growth where possible	To maintain reasonable clearance over footpath

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<b>214</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Crown bias to E due to competition. Minor deadwood typical of species. Branch tips becoming low over footpath to E.	Crown lift to 2.5m from ground level over footpath, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>217</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	Crown bias to S due to competition .growth becoming low over footpaths and bench.	Crown lift to 2.5m from ground level over bench and footpaths, targeting secondary growth where possible.	To maintain reasonable clearance over footpath/street furniture
<b>220</b>	<i>Cornus kousa</i>	Twin stemmed from base. N stem is dead standing.	Fell dead stem as close to ground as possible.	Dead standing stem, To make safer.
<b>221</b>	<i>Cornus kousa</i>	3x stems from base. Tight union between 2x eastern stems.	Remove smallest diameter stem to NE to prevent failure in future.	To eliminate risk of failure as the tree grows.
<b>243</b>	<i>Prunus serrula</i>	Multiple stems from base with tight unions forming between. Minor deadwood in crown, typical of species. Branches to W obscuring lamp and light splays.	Prune branches away from streetlight to provide 0.25m clearance.	To maintain reasonable clearance from lamp and light splays
<b>245</b>	<i>Quercus rubra</i>	Major deadwood visible. Poorly pruned back from building site to W with stubs left. Previously crown lifted. Branches to NW obscuring lamp and light splays.	Prune to give 1m clearance from lamp to NW. Prune branch stubs back to suitable growth points to encourage proper healing.	To maintain reasonable clearance from lamp and light splays. To encourage proper healing of branch stubs.
<b>246</b>	<i>Cornus kousa</i>	Remaining stem appears largely dead with the little remaining foliage becoming chlorotic.	Fell and grind out stump to allow replanting.	Tree appears to be in terminal decline. To allow replanting.

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<b>250</b>	<i>Quercus rubra</i>	Minor deadwood in crown, typical of species. Previously crown lifted. Branches obscuring lamp and light splays to W.	Prune branches away from streetlight to provide 0.5m clearance, pruning to suitable growth points.	To maintain reasonable clearance from lamp and light splays
<b>251-272</b>	15x <i>Platanus x hispanica</i> and 4x <i>Tilia cordata</i>	Growth starting to encroach over lamps and security cameras. Minor deadwood in crowns, typical of species. Previously crown lifted with growth becoming low over footpath/cycleway. Growth becoming close to buildings to E.	Prune to give around 1m clearance from lamp, pruning to suitable growth points. Reduce height by up to 0.5m and lateral spread on all sides by up to 0.5m, pruning to suitable growth points/branch fork junctions. Lift crowns to give 3m ground clearance, targeting secondary growth where possible.	As part of regular maintenance, to retain good form and tidy, to maintain reasonable clearances from footpaths, buildings, camera sight lines, lamps and street furniture while keeping good form and balance.
<b>273 &amp; 274</b>	<i>Platanus x hispanica</i>	Crown bias to N due to buildings adjacent. Growth to S in contact with building. Growth to N and W becoming low over paths and parking.	Reduce Northern side (road side) of crown by up to 2.5m and remaining lateral spread on all sides by up to 1.5m. Reduce height by upto 2m, pruning to suitable growth points/branch fork junctions.	To maintain reasonable clearance over footpath and from building while keeping reasonable form and balance.
<b>275</b>	<i>Parrotia persica</i>	Growth becoming low over footpath.	Lift crown to give 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>276</b>	<i>Parrotia persica</i>	Strip of necrotic bark on northwest side of trunk, no visible decay of sapwood. Growth becoming low over footpath.	Lift crown to give 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath
<b>283</b>	<i>Liquidambar styraciflua</i>	Minor deadwood in crown, typical of species. Growth starting to become low over footpath to N.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath

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285	<i>Cercis siliquastrum</i>	Multiple stems from base. Growth becoming low over footpath. Minor deadwood in crown.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath
286	<i>Liquidambar styraciflua</i>	Minor deadwood in crown, typical of species. Growth starting to become low over footpath to N.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath
TG1	<i>Liquidambar styraciflua, Parrotia persica, Cercis siliquastrum</i>	Crowns of Parotia (15x) and Cercis (4x) becoming low over footpaths. Minor deadwood typical of species.	Lift crowns of 15x Parotia persica and 4x Cercis siliquastrum to give 2.5m ground clearance over footpaths. Targeting secondary growth where possible.	To maintain reasonable clearance over footpath
294	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Lower growth in contact with lamp column to W.	Prune to give 0.5m clearance from lamp columns to W, pruning to suitable growth points.	To maintain reasonable clearance from lamp and light splays.
296	<i>Prunus serrula</i>	Low branches over footpath. 3x stems from base. Planted in raised bed.	Prune branches overhanging pavement back in line with planter edge (approx 1m), pruning to suitable growth points where possible.	To maintain reasonable clearance over footpath
297	<i>Prunus serrula</i>	Low branches over footpath adjacent. Planted in raised bed. Minor deadwood typical of species. 1x canker formation at around 2m.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath
306	<i>Liquidambar styraciflua</i>	Minor deadwood in crown, typical of species. Growth becoming low over footpath.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath



Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
307	<i>Liquidambar styraciflua</i>	Minor deadwood in crown, typical of species. Growth becoming low over footpath.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath
308	<i>Liquidambar styraciflua</i>	Branches becoming low over footpaths. Growth close to security camera to S.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth. Prune to give 1.5m clearance from security camera.	To maintain reasonable clearance over footpath and to clear camera sight lines.
309	<i>Platanus x hispanica</i>	Minor deadwood in crown. Branches becoming low over footpath.	Lift crown to give 2.5m ground clearance over footpaths, targeting secondary growth.	To maintain reasonable clearance over footpath
313	<i>Crataegus prunifolia</i>	Tip of crown appears dead. Low branches over bike rack.	Remove dead section of leader. Lift crown to give 2.5m clearance over bike rack.	To maintain reasonable clearance over street furniture
314	<i>Crataegus prunifolia</i>	Low branches over bike rack.	Crown lift to 2.5m from ground level over bike rack.	To maintain reasonable clearance over street furniture
315	<i>Crataegus prunifolia</i>	Low branches over bike rack. Historic wound at 1.7m to SE shows typical wound wood development.	Crown lift to 2.5m from ground level up to pavement and play area edges.	To maintain reasonable clearance over footpath
318	<i>Amelanchier laevis</i>	3x stubs from broken branches on W side of stem at around 1.7-1.8m. Some browning of foliage at tips, likely due to recent hot weather. Minor deadwood in crown, not unusual for species.	Thorough deadwood removal, remove branch stubs. Lift crown to give around 2.5m ground clearance all round, targeting secondary growth where possible.	To tidy and encourage proper healing. To maintain reasonable clearance over footpath.

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
322	<i>Betula nigra</i>	4x stems from base. 2x NW stems obscuring security cameras. Minor deadwood typical of species.	Remove 2x North West stems to clear lines of sight to cameras adjacent.	To clear camera sight lines.
323	<i>Betula nigra</i>	Minor deadwood. Branches in contact with building to E.	Prune branches away from building to provide 1m clearance.	To maintain reasonable clearance from building.
324	<i>Betula nigra</i>	Minor deadwood. Branches in contact with building to E.	Prune branches away from building to provide 0.5m clearance.	To maintain reasonable clearance from building.
325	<i>Acer campestre</i>	Branches within 10cm of building to E. Previously crown lifted. Minor deadwood typical of species.	Prune branches away from building to provide 1m clearance.	To maintain reasonable clearance from building.
326	<i>Acer campestre</i>	Branches in contact with building to E. Previously crown lifted. Minor deadwood typical of species.	Prune branches away from building to provide 1m clearance.	To maintain reasonable clearance from building.
329	<i>Juglans regia</i>	As previous.	Prune branches away from building to provide 0.5m clearance. Crown lift to 2.5m from ground level.	To maintain reasonable clearance from building and over footpath.
330	<i>Juglans regia</i>	As previous.	Prune branches away from building to provide 0.5m clearance. Crown lift to 2.5m from ground level.	To maintain reasonable clearance from building and over footpath.

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
332	<i>Platanus x hispanica</i>	Crown bias to E due to previous pruning to clear building. Previously crown lifted. Branches becoming low over cycle lane.	Lift crown to give 4m ground clearance over cycle lane.	To maintain reasonable clearance over cycle lane
335	<i>Platanus x hispanica</i>	Crown bias to E due to previous pruning to clear building. Previously crown lifted. Branches becoming low over cycle lane. Minor deadwood typical of species.	Lift crown over cycle lane to give 4m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over cycle lane
339	<i>Platanus x hispanica</i>	Branches becoming low over footpaths. Minor deadwood typical of species.	Lift crown to give 2.5m ground clearance, targeting secondary growth.	To maintain reasonable clearance over footpath
340	<i>Betula utilis</i> <i>var.jacquemontii</i>	Multiple stems from base. Branches becoming low over footpath.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
346	<i>Betula utilis</i> <i>var.jacquemontii</i>	Branches becoming low over public footpaths. Multiple stems from base.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
348	<i>Sorbus intermedia</i>	Multiple stems from base. Branches becoming low over footpath.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
349	<i>Malus domestica</i>	Bark wounds at base of trunk with typical woundwood development. Woolly aphid ( <i>Cameraria orchidella</i> ) infection in crown. Branches becoming low over footpaths.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
356	<i>Malus sylvestris</i>	Branches to NW starting to contact lamp column adjacent.	Prune to give 0.25m clearance from lamp column adjacent.	To maintain reasonable clearance from lamp column and light splays
357	<i>Malus sylvestris</i>	Branches to W starting to contact lamp column adjacent.	Prune to give 0.25m clearance from lamp column adjacent.	To maintain reasonable clearance from lamp column and light splays
357	<i>Malus sylvestris</i>	Branches to W starting to contact lamp column adjacent.	Prune to give 0.25m clearance from lamp column adjacent.	To maintain reasonable clearance from lamp column and light splays
357	<i>Malus sylvestris</i>	Branches to W starting to contact lamp column adjacent.	Prune to give 0.25m clearance from lamp column adjacent.	To maintain reasonable clearance from lamp column and light splays
360	<i>Prunus avium Plena</i>	Branches becoming low over footpaths.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
361	<i>Prunus avium Plena</i>	Branches becoming low over footpaths.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
362	<i>Prunus avium Plena</i>	Branches becoming low over footpaths.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
363	<i>Malus sylvestris</i>	Previously crown lifted. Minor deadwood typical of species. Woolly aphid present on branches. Growth becoming low over footpaths. Fencing around tree due to recent ground works to N.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
364	<i>Quercus robur</i>	Recent groundwork's to N. Growth becoming low over footpaths. Minor deadwood in crown, typical of species.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
364	<i>Quercus robur</i>	Recent groundwork's to N. Growth becoming low over footpaths. Minor deadwood in crown, typical of species.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
366	<i>Quercus palustris</i>	Previously crown lifted. Central leader has an (approx) 1m long section of dead. Minor deadwood in crown branches becoming low over footpaths.	Crown lift to 2.5m from ground level, targeting secondary growth where possible. Reduce dead tip of central stem down to suitable side branch	To maintain reasonable clearance over footpaths and tidy/make safer
368	<i>Quercus palustris</i>	Branches becoming low over footpaths. Minor deadwood in crown typical of species.	Crown lift to 2.5m from ground level.	To maintain reasonable clearance over footpath
369	<i>Quercus palustris</i>	Branches becoming low over footpath. Minor deadwood typical of species.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath
370	<i>Quercus palustris</i>	Previously crown lifted, minor deadwood in crown. Branch tips starting to become low over footpaths.	Lift crown to give 2.5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over footpath

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
371	<i>Malus sylvestris</i>	Multiple leaders from base. Low branches over footpath. Branches in contact with building to W.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth where possible. Prune to give 0.5m from clearance from building, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from building.
371	<i>Malus sylvestris</i>	Multiple leaders from base. Low branches over footpath. Branches in contact with building to W.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth where possible. Prune to give 0.5m from clearance from building, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from building.
373	<i>Malus sylvestris</i>	Multiple leaders from base. Low branches over footpath.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth where possible. Prune to give 0.5m from clearance from building, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from building.
373	<i>Malus sylvestris</i>	Multiple leaders from base. Low branches over footpath.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth where possible. Prune to give 0.5m from clearance from building, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from building.
375	<i>Malus sylvestris</i>	Multiple leaders from base. Low branches over footpath.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth where possible. Prune to give 0.5m from clearance from building, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from building.

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
<b>378</b>	<i>Malus sylvestris</i>	Multiple leaders from base. Low branches over footpath.	Lift crown to give 2.5m ground clearance over footpath, targeting secondary growth where possible. Prune to give 0.5m from clearance from building, pruning to suitable growth points.	To maintain reasonable clearance over footpath and from building.
<b>379</b>	<i>Betula utilis</i> <i>var.jacquemontii</i>	4x stems from base. Minor deadwood typical of species. Tree gator watering system installed at base. Branches to W in contact with building.	Prune to give 0.5m clearance from building, pruning to suitable growth points.	To maintain reasonable clearance from building.
<b>381</b>	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside.	Lift crown over road to give 5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over road.
<b>382</b>	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside.	Lift crown over road to give 5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over road.
<b>383</b>	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside.	Lift crown over road to give 5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over road.
<b>384</b>	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside.	Lift crown over road to give 5m ground clearance, targeting secondary growth where possible.	To maintain reasonable clearance over road.

Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
385	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside. Growth becoming low over footpath.	Lift crown to give 5m ground clearance over roadside and 2.5m over footpaths, targeting secondary growth where possible.	To maintain reasonable clearance over footpath and road
386	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside. Growth becoming low over footpath and in close proximity to lamp column adjacent.	Lift crown to give 5m ground clearance over roadside and 2.5m over footpaths, targeting secondary growth where possible. Prune to give 1m clearance from lamp column, pruning to suitable growth points.	To maintain reasonable clearance over road and footpath. To maintain clearance from lamp and light splays.
387	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside and low over footpath.	Lift crown to give 5m ground clearance over roadside and 2.5m over footpaths, targeting secondary growth where possible.	To maintain reasonable clearance over road and footpath.
388	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside and low over footpath.	Lift crown to give 5m ground clearance over roadside and 2.5m over footpaths, targeting secondary growth where possible.	To maintain reasonable clearance over road and footpath.
389	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside and over footpath.	Lift crown to give 5m ground clearance over roadside and 2.5m over footpaths, targeting secondary growth where possible.	To maintain reasonable clearance over road and footpath.
390	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside and over footpath.	Lift crown to give 5m ground clearance over roadside and 2.5m over footpaths, targeting secondary growth where possible.	To maintain reasonable clearance over road and footpath.



Tree no. (Tag no.)	Species	Observations	Proposed management	Reason for works
391	<i>Quercus palustris</i>	Previously crown lifted. Minor deadwood typical of species. Crown starting to encroach over roadside and over footpath.	Lift crown to give 5m ground clearance over roadside and 2.5m over footpaths, targeting secondary growth where possible.	To maintain reasonable clearance over road and footpath.