T32 - Cedar of Lebanon Aerial inspection and check bracing

T33 - Holm Oak Reduce/Thin branch ends all round where appropriate by concentrating and reducing longer branches so a good balanced canopy is retained that allows for inner crown growth to form.

T39 - Black Walnut reduce height by 5m and reduce lateral spread by 4m and deadwood

T40 - Black Walnut remove deadwood

T47a - Crack Willow dead fell

T50 - Balsam Poplar reduce back to previous reduction points

T59 - Holm Oak crown lift over footpath to provide 2.5m ground level clearance

T73 - Sycamore Sever and remove 1.8m section of ivy from base of trunk

T78 - Turkey Oak Crown lift to provide 2.5m clearance over footpath

T79 - Cut leaved Beech Crown lift to provide 2.5m clearance over footpath by reducing the lower branches on the eastern side of the crown

T82 - London Plane Crown lift over footpath to provide 2.5m ground level clearance

T95 - Purple Beech Crown lift over garden space to provide 5.0m ground level clearance by removing secondary and lower order branches only*

T97 - Lime Will require a crown reduction to control regrowth

T98 - Lime Consider reduction to match T97

T97 is included even though it is listed as a 3 year tree. This is because they are situated next to each other and it makes visual and financial sense to do both at the same time).