



*(Windsor Drive turn round point)*

-T37/38 2x Ash (adjacent to number 42), reduce entire crown to shape by up to 1.5m. Estimated starting height 7-8m.

-T39 1x Oak (small tree adjacent to number 42), reduce entire crown to shape by 1.5m. Crown lift to give a height clearance of 2m from ground level. Estimated starting height 7m.

-T40 1x Oak (large), reduce entire crown to shape by 1.5m. Remove epicormic growth to crown break. Estimated starting height 20m.

-T41 1x Beech, reduce entire crown to shape by 2.5m. Remove all substantial deadwood throughout crown. Estimated starting height 26m.

-T42 1x Sycamore (adjacent to number 37), reduce entire crown to shape by 1.5-2m. Remove all substantial deadwood throughout crown. Estimated starting height 23m.

-T43 1x Oak (adjacent to garden of number 37), reduce entire crown to shape by 1.5-2m. Remove all substantial deadwood throughout crown. Estimated starting height 16m.

-G3 Sycamore trees (small tree group), cut back lateral growth by up to 2m, grading into top section of crown. Crown lift to give a height clearance of 4m. Estimated starting height 6-8m.

*(Hutchinson Close)*

-T44 1x Ash, crown lift to give a height clearance of 4m from ground level, reduce remaining crown to shape by up to 2m. Estimated starting height 16m.

- Sweet Chestnut saplings, crown lift to give a height clearance of 4m from ground level. Estimated starting height 8m.

-T45-51 7x Sycamore, reduce entire crown to shape by 2-2.5m. Crown lift to give a height clearance of 4m from ground level. Remove all substantial deadwood throughout crown. Remove basal growth. Estimated starting heights 16-18m

-T52 1x Ash (opposite number 9), reduce entire crown to