



*(Pinch point between Hamilton Drive & Columbine Way)*

-T11/12/13 Sycamore/Ash/Sweet Chestnut, crown lift to give a height clearance of 5.2m over road and 3m over pedestrian areas. Remove basal growth. Estimated starting height 5-7m.

(Summerley Close)

-T14 1x Oak, reduce entire crown to shape by 2m. Remove all substantial deadwood throughout crown. Estimated starting height 22m.

-T15 1x Oak (small), crown lift to give a height clearance of 4m over drive-way. Reduce remaining crown by up to 1m. Estimated starting height 8m.

- Sycamore small saplings/basal growth, fell to ground level. Mature saplings to be retained and crown lifted to give a height clearance of 4m over drive-way.

-T16/17 2x Ash, reduce entire crown to shape by 1.5m. Crown lift to give a height clearance of 4m over drive-way. Estimated starting height 8-10m.

-T18 1x Sycamore (set back in woodland), reduce entire crown to shape by 2-2.5m. Estimated starting height 16m.

-T19 1x Lime, reduce entire crown to shape by 1.5-2m. Crown lift to give a height clearance of 4m over drive-way. Remove all substantial deadwood. Remove basal growth. Estimated starting height 18m.

-T20 1x Elm, reduce entire crown to shape by 2m. Crown lift to give a height clearance of 4m over drive-way. Remove all substantial deadwood throughout crown. Estimated starting height 16m.

-T21 1x Lime, reduce entire crown to shape by 1.5-2m. Crown lift to give a height clearance of 4m from ground level over drive-way. Remove basal growth. Estimated starting height 17m.

-T22 1x Sycamore, reduce entire crown to shape by 1m. Crown lift to give a height clearance of 4m over drive-way. Remove all substantial deadwood throughout crown. Estimated starting height 16m.

- Sycamore saplings, crown lift to give a height clearance of 4m over drive-way.

-T23 1x Cherry, reduce entire crown to shape by up to