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**Date:** 4<sup>th</sup> June 2018

**Trees situated in Conservation area:**

The following trees require works to be carried out on them.

**(T1) Sycamore:** This is located close to building and decking area.

**Recommendations:**

Is to remove this tree due to its location. And its growth potential in relation to its location.

**(T2) Oak tree:** This tree requires crown raising by approx. 3 metres and crown thin by 20%. Also, remove all major deadwood.

**(T3) Holly tree:** crown reduce by 3 metres. Reduce side branches to blend and maintain trees natural form.

**(T4) Holly tree:** Removing lowest overhanging stem leaning towards neighbouring property and trim to reshape.

**(T5) Apple tree:** Crown reduce by approx. 3 metres also, reduce side branches to blend and maintain trees natural form as overhanging branches that are resting on neighbouring property.

**(T6) Lime tree: (closest on left hand side).** Repollard by approx. 2.5 metres. This tree has had work carried out in past.

**(T7) Lime tree: Behind (T6).** Reduce pollard by approx. 2.5 metres. This tree has had work carried out in past.

**(T8) Lime tree: (right hand side)** Reduce pollard by 2.5 metres. This tree has had work carried out in past

**(T9) Holly tree:** Trim all over to retain shape.

**(T10) Sycamore tree: (Largest on left with signs of decay at base of tree)** Reduce tree in height by 3.5 metres also reduce side branches to blend and maintain trees natural form as per BS3998 – 2010.

**(T11) Sycamore tree:** This tree requires a crown reduction by 3 metres also, reduce side branches to blend and maintain trees natural form as per BE3998 – 2010.

**Pictures:**

**Of trees on this site.**



**Photo 1: (T1) Sycamore.**



**Photo 2: (T4) Holly.**





Photo 3: (T5) Apple.



**Photo 4: (T6 & T7) Limes**

**Nick Dearden**

**Langley arboriculture Ltd**

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