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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.

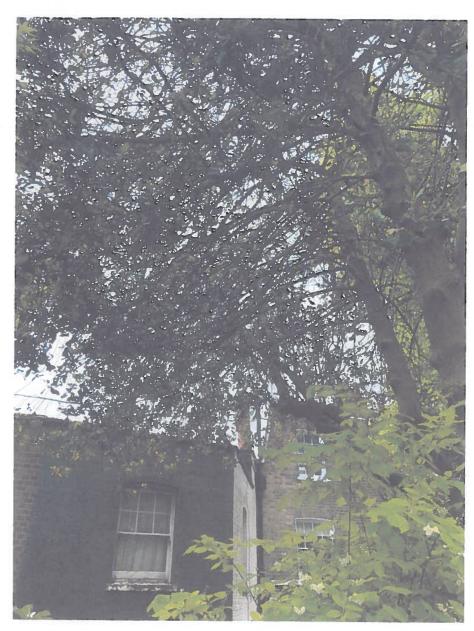


Photo 2: (T4) Holly.



Photo 3: (T5) Apple.



Photo 4: (T6 & T7) Limes

Nick Dearden

Langley arboriculture Ltd