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Sent: 15 January 2025 09:52
To: DMAdmin <Development.ManagementAdmin@huntingdonshire.gov.uk>
Subject: Re: Amendment Ready for Download: PP-13405627 - Tree works: Trees in conservation areas/subject to TPOs 31

My apologies

T1- Conifer (Leylandii) - Fell due to over shading of two mature oak trees (Quercus Robar) height 23m CS (crown spread) 12m

T2- Loral Hegde - height 8m RC 3m reduce by 4m - due to over shading the garden- due to long-term lack of maintenance the Laurel hedge needs significant reshaping due to size & sprawl

T3 Cypress conifer- Fell- Due to trees location , see sketch plan- tree location is directly adjacent to the septic tank & will cause access issues longterm, it is also quite brown & not in good condition

T4- Corsican Pine height 18m RC 15- Lateral balance by 2m- it looks like the top has failed. the remaining canopy is very over extended to avoid and limb failure reduce all the over extended laterals

T5- Spruce - fell- due to its location growing up through the canopy of the Sycamore.

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T6- Sycamore height 15m radial canopy (RC) 18- reduce by 2m on the lateral and 1.5m out the height- the tree is made up of a multiple stool of x3 main trunks. Due to over shading in the garden. Reduce bi-annually , to ensure a good view of the Grade 1 listed church for the village residents

T7- Weeping willow height 8m RC- 8m - reduce by 2m to lessen the wind loading on the tree the main trunk has a small wound lower down where a large limb was removed, reduce each year the future annual growth, due to proximity to the house these are known to have searching surface roots

T8- Wellingtonia height 28m RC 10m - crown raise to 5m, thin canopy, balance over extended laterals. There use to be a Large Old English Elm which grew next to the tree. This has been felled leaving the canopy of the wellingtonia exposed to Northly Winds. Suggested a 20% thin and raise to 5-8m. laterally balance by 1.5-2m to lessen the wind loading on the tree. The tree has a significant lean and removing 1 to 2 large limbs lower down would lessen the loading on the southern side of the tree.