

T1 - Ash - Removal - Ash showing signs of advanced dieback decline stage 3, dead sections throughout crown, tree leans over road and any branch failure will enter carriage way/pavement.

T2 - Thuja /Western Red Cedar - Removal. Mature tree has been topped previously, size of tree is becoming a concern with root system threatening property boundary wall and busy pavement. Topped regrowth is extensive and poses potential risk to listed property, busy road & pavement in event of limb or tree failure. Lower limbs have either died or are declining with large sections of deadwood present on road side. Tree has become too large for its location and its removal would be beneficial to the established yew adjacent.

T3 - Thuja sapling - Fell small thuja self seeded from mature tree.

T4 - Sycamore - fell - self seeded sycamore to fell, dead section in centre of tree where it was previously topped, dead present in heartwood.

Removal of T1-T4 reduce risk of future damage to retaining wall of property, busy pavement & road. The risk of vehicle strikes will be greatly reduced and less debris on road and pavement reduces the risk of slips, trips & falls. Removal of T1-T4 Will benefit the multiple retained trees present in the garden by reducing competition for space/ available nutrients.

T5 - pear - monolith - mature pear, previously monolithed, stem has regrown a large new top, original monolith has decayed/hollowed significantly, if the monolith fails the regrowth will damage listed property. Owner is keen to retain the original monolith for habitat value, but regrowth has become too high so reduce height to original monolith height.