

TREES ARE LOCATED AS PER SITE PLAN

ID Number + Species	Works Specification
T1 - Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood. Fell and stump grind adjacent suppressed Holly and Elm suckers.
T2 - Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood. Fell adjacent Elm suckers.
T3 - Twin Stem Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove lowest North Easterly scaffold limb. Reduce adjacent North Easterly scaffold in line with main canopy. Reduce lower South Westerly aspect of crown by 2 metres (overhanging neighbouring property).
T4 - Turkey Oak	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood.
T5 - Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood. Reduce lower South Westerly aspect of crown (overhanging adjacent property) by 2 metres.
T6 - Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood.
T7 - Twin Stem Sycamore	Remove Southern stem overhanging adjacent property. Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove basals & major dead and diseased wood.
T8 - Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove basals.
Group 1 - Self Set Elms	Fell as close to ground level as possible.
T9 - Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood and hanging branches. Reduce Northern aspect of crown by 1.5 - 2 metres over proposed Southern elevation of new build.
T10 - Sycamore	Remove basals. Crown lift to 4 metres. Remove major dead and diseased wood. Reduce 3 limbs on Northern aspect of crown by 1.5 - 2 metres.
T11 - Sycamore	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Tidy stubs.
T12 - Sycamore	Fell as close to ground level as possible
T13 - Sycamore	Crown lift to 4 metres. Remove basals. Clear Ivy to allow inspection around root collar area and large wound at 1 metre. (Tree survey states fungal fruiting body present. The fruiting body, although desiccated is typical of dryads saddle - Polyporous Squamosus).

T14 - Turkey Oak	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood.
T15 - Sycamore	Fell as close to ground level as possible.
T16 - Turkey Oak	Sever Ivy at 1 metre and remove to base. Remove basal and epicormic growth. Crown lift to 4 metres including low limb to South East.
T17 & T18 - Sycamore x 2	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove basals and epicormic growth. Remove branch from T18 abrading on T19.
T19 - Turkey Oak	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood.
T20 - Sycamore (twin stemmed, dead)	Fell as close to ground level as possible.
T21 - Sycamore (4 stemmed)	Sever Ivy at 1 metre and remove to base. Crown lift to 4 metres. Remove major dead and diseased wood.
T22 - Turkey Oak	Crown lift to 4 metres. Remove major dead and diseased wood. Tidy stubs.
T23, T24 & T25 - Sycamore Group	Clear Ivy from around root collar area to allow further inspection of basal integrity and attachment unions with old stump. Remove basal and epicormic growth. Crown lift to 4 metres.
T26 - Lime	Remove basal and epicormic growth. Crown lift to 6 metres. Remove major dead and diseased wood. Remove major crossing and rubbing branches.
T27 - Lime	Remove basal and epicormic growth. Crown lift to 6 metres. Remove major dead and diseased wood. Remove major crossing and rubbing branches.
G28 - Self Set Sycamores (adjacent to newly planted trees)	Fell as close to ground level as possible.
G29 - Newly Planted Trees x 5	Restake and tie. Formative prune.