

T1 . Oak

Excessive base decay and overhang into road. At risk of falling on users of road and footpath.
Remove and replant 1.5 – 1.8m Oak.



G1. Multiple Oak

Reduction by 4m. This group of semi mature Oaks are competing for light and have grown very tall and thin. They are a danger to the existing outbuilding should they fail. They are also rooted into a steep bank.



T2. Oak

Located close to the front left corner of outbuilding. Previous pruning works are not healing, large exposed areas of cambium and a large amount of dead wood in canopy. Danger to buildings.

Remove and re plant oak 1.5-1.8m.



G2. Sycamore x3

Remove middle tree. Reduce outer trees by 1/3rd or 3.5m to halt the race for light. Trees are based on an unsteady bank and are a risk during storms.



T3. Ash

Showing signs of ADB, remove before becoming a bigger danger to occupants of main dwelling and vehicles. Re Plant Ash 1.5-1.8m



Below is a picture of the proposed location of the trees which are to be planted. In order of mention right to left

