

PHASE 1 WORKS

583 **Beech.** Remove deadwood Dead branch size: >50mm - Reduce spread to clear the buildings by 3 metres and prune the section of the canopy over the neighbouring garage by upto 3 metres .

REASON: To clear the buildings and minimize the risk of limb failure.

568 **Sycamore.** Remove low branch which extends over the road. **REASON : To clear the road.**

635 **Sycamore.** Further to a failure of a section of the limb. Reduce the remaining section of the limb by 2.5 metres. **REASON: To reduce the risk of further failure.**

633 **Storm Damaged Oak.** This tree is positioned in the woodland to the rear of 635. A section has failed from the tree leaving the rest prone to further failure. Reduce in height by 50% to leave a standing stem. **REASON: To reduce risk of further failure.**

No Tag. **Large Sycamore** in the garden of 15 Hayescroft. Remove deadwood 3cm+ in diameter over the garden only. Limb in line with the fence, remove. Limb on the left when viewed from the property (growing from the fork), dead at the end, remove limb. 2x large limbs over the neighbours garden, shorten 2 limbs by 2-2.5 metres due to squirrel damage. **REASON: To reduce risk of limb failures and tidy out the crown.**

760 Elm. Fell to fence level. **REASON: Dead Roadside tree**

PHASE 2 WORKS

554 Irish Yew. Reduce spread over the garden by 2 metres. **REASON: To reduce back over garden**

558 Irish Yew. Reduce spread over the garden by 2 metres. **REASON: To reduce back over garden**

594 Holly. Reduce spread over the driveway by 2 metres. **REASON: To reduce back from the driveway**

599 Holly. Fell to ground level. **REASON: Poor condition throughout**

607 Holly. Reduce in height by 3 metres. **REASON: To control size**

677 Ash. Fell to ground level . **REASON: Dead**

726 Common Horse Chestnut. Fell to a 4 metre monolith. **REASON: Heavily cankered, bark decayed at base, declining**

PHASE 3 WORKS

592 Holly. Reduce in height by 3 metres. **To control size**

597 Holly. Crown lift secondary branching over the driveway to a height of 4 metres. Reduce spread over driveway by 2 metres. **To crown lift over drive and reduce from drive.**

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- 602 Holly. Crown lift secondary branches over the driveway to a height of 4 metres. **To crown lift over drive and reduce from drive.**
- 610 Irish Yew. Crown lift secondary branching over the driveway to a height of 4 metres. Reduce spread over driveway by 1-1.5 metres. **To crown lift over drive and reduce from drive.**
- 612 Irish Yew. Crown lift secondary branching over the driveway to a height of 4 metres. Reduce spread over driveway by 1-1.5 metres. **To crown lift over drive and reduce from drive.**
- 613 Irish Yew. Crown lift over footpath removing primary branches to a height of 3 metres. **To crown lift over path.**
- 618 Irish Yew. Crown lift secondary branching over driveway to a height of 4 metres. **To crown lift over**
- 676 Maple-Norway. Fell to ground level. **Heavily cankered at base bark coming off the trunk.**
- 679 Sycamore. Reduce crown over the garage by 1.5-2 metres. **To crown lift over the garage.**
- 686 Common Horse Chestnut. Fell to a 5 metre monolith. **Extensive decay at the base, heavy bleeding canker.**
- 691 Sycamore. Reduce crown over the garden by 1.5-2 metres **To reduce back over the garden**
- 735 Sycamore. Fell to a 1 metre stump. **Poor Condition throughout drive and reduce from drive.**
- 743 Beech. Remove deadwood. Dead branch size: >50mm. Reduce spread over parking by 1.5-2 metres. **To reduce back from the parking area**
- 753 Sycamore. Remove deadwood. Dead branch size: >50mm. Reduce back from the street light by by: 1.5-2metres **To clear the street light**
- 770 Irish Yew. Crown lift over the footpath to a height of 3 metres by the removal of secondary branches **To crown lift over the footpath**
- 771 Hornbeam. Reduce back from the street light by: 1.5-2 metres. **To clear the street light.**
- 775 Maple-Norway. Reduce from the pavement/Carriage way by 1.5- 2 metres **To reduce back from the pavement/road**
- 777 Sycamore. Fell to a 4 metre monolith. **Poor condition throughout**

