

REASONS FOR PROPOSED TREE WORK

T1 Lombardy poplar:

Reduce to previous pollard points

Current height 14.0m

Finished height 6.0m

The tree has a number of areas exhibiting areas of dysfunctional wood, most notably on the northern side; this particular area of dysfunction extends into the pollard knuckle.

The Poplar is coming towards the latter stages of the pollard cycle and as such the removal of the new growth back to the current pollard points will help maintain the tree within the management regime and reduce the risk of any pollard growth failure across Limmer Lane or onto High Banks.

T2 Norway maple 'Crimson King' in neighbouring property:

Lateral prune to source 3-4 lower branches heading east over the boundary wall

T3 Lime in neighbouring property:

Lateral prune to source 2-3 lower branches heading east over the boundary wall

The branches overhang the applicant's property, and the pruning will help remove nuisance being caused whilst retaining the overall tree form and aesthetic appeal

Non TPO work, included as part of the wider work schedule and for reference purposes

SH1 Lilac adjacent to the garage:

Sectional fell

Grind out stump, please read item 14 of our terms and conditions so that you fully understand the specification for stump grinding

SH2 Bay laurel:

Reduce apical and lateral spread by c. 50cm

Current height 5.5m

Finished height 5.0m

Thin the vertical pollard regrowth by c. 20%

Remove lateral branch growth where applicable to establish a more compact form