



34 Langdon Park Road, N6 Arboricultural Recommendation

1 message

Tree Work Solutions

12 August 2026 at 11:35

Dear Julita,

Following my recent visit to your residence at [34 Langdon park road](#), N6, and my inspection of the two mature Horse Chestnut trees situated within the rear garden, I would like to make the following arboricultural recommendation.

Arboricultural Recommendation

Both trees are of substantial mature size and are positioned approximately 7 metres from the dwelling within a relatively narrow rear garden. Their crowns have developed predominantly outwards over the adjoining neighbouring gardens, with comparatively limited canopy extending over the central area of the subject property.

Both trees also display evidence of basal decay, with the tree situated on the right-hand side when viewed from the house towards the rear garden showing the more significant deterioration. The basal stem diameters are approximately 1.0–1.2 metres.

In my professional opinion, a reduction limited to approximately 20% would not provide a sufficiently meaningful reduction in the length, weight and leverage of the extended lateral limbs.

The present crown dimensions are also causing substantial and prolonged shading to the subject property and adjoining gardens, materially reducing the usable amenity of those outdoor spaces. Whilst making the trees safer for all affected residents, a proportionate crown reduction would also improve light penetration and the practical enjoyment of the subject and neighbouring gardens, while retaining the trees as prominent landscape features.

I therefore recommend an overall crown reduction of up to approximately 30% to both trees. This would allow the crowns to be brought back to appropriate secondary growth points, reduce excessive lateral loading, improve overall crown balance and provide a more effective and sustainable management outcome.

The proposed works are intended to retain the trees and manage their size and structural condition rather than remove them or carry out an unnecessarily severe intervention.

Tree 1 – Horse Chestnut

Crown reduce by up to approximately 30%, reducing overall height and lateral spread while maintaining the natural form of the crown and pruning back to suitable secondary growth points.

Tree 2 – Horse Chestnut

Crown reduce by up to approximately 30%, reducing overall height and lateral spread while maintaining the natural form of the crown and pruning back to suitable secondary growth points.

Yours sincerely,

Eugene Lebedenko

Tree Work Solutions Ltd