

# PROTECTED TREE REPORT (TREE WORKS)

Haringey Council, L4,  
Alexandra House, Station  
Road, N22 7TY

|                           |                                                                                                                                                                                                                                                                                                                                                                                        |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Application number</b> | HGY/2023/2673                                                                                                                                                                                                                                                                                                                                                                          |
| <b>Application type</b>   | <b>Tree Preservation Order application</b>                                                                                                                                                                                                                                                                                                                                             |
| <b>Site Address:</b>      | 2 Parham Way, Hornsey, London, N10 2AT                                                                                                                                                                                                                                                                                                                                                 |
| <b>Proposal</b>           | <p>Works to trees protected by a TPO:</p> <p>T1 Acacia reduce crown by 1/4 approximately 2M</p> <p>G1 4 Limes re-pollard approximately 1.5M</p> <p>G2 4 Limes reduce to a pollard approximately 5M</p> <p>(Works to T2 Sycamore will be considered separately under application reference HGY/2023/2678, as the tree is within a Conservation Area but is not protected by a TPO).</p> |

|                         |                     |                                           |
|-------------------------|---------------------|-------------------------------------------|
| <b>RECOMMENDATION:</b>  | <b>No Objection</b> |                                           |
| <b>Application date</b> | 05/10/2023          |                                           |
| <b>Tree Inspector</b>   | DM                  | <b>Date:</b> 5 <sup>th</sup> January 2024 |

## **Site**

The various trees, as listed above marked on the plan and seen in the photographs, are situated in the front and side garden of the property. They are publicly visible.

A site visit was deemed necessary to determine the appropriateness of the proposed works (05/01/2024 at approximately 11am).

The trees are protected by a Tree Preservation Order (TPO)

## **Proposal**

Tree works proposed.

Works to trees protected by a TPO:

T1 Acacia reduce crown by 1/4 approximately 2M

G1 4 Limes re-pollard approximately 1.5M

G2 4 Limes reduce to a pollard approximately 5M

(Works to T2 Sycamore will be considered separately under application reference HGY/2023/2678, as the tree is within a Conservation Area but is not protected by a TPO).

## **Issues**

I hold no objections to the repeat reasonable pruning works.

T1 Acacia has been reduced before, G1 and G2 Limes have been managed as pollards and high pollards. Pollarding is a common regular practice management regime for Lime trees.

Trees that have been reduced before form regrowth and poles. These compete, exclude one another, and can cause new growth and lapsed poles to fail. They also form weak attachment points prone to pathogen entry.

Once pollarded or reduced, trees need to be regularly surveyed and any appropriate works then scheduled.

Limes and Acacias generally respond well to such pruning works with the crowns restoring themselves over a short period of time.

## **Recommendation**

**No Objection**