

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2023/2536
Application type	Conservation Area Notification
Site Address:	28 Cranbourne Road, Hornsey, London, N10 2BT
Proposal	Rear Garden: T1: Hazel: Approximately 5.00m: Reduce crown height by approximately 1.20m, reducing overlong extraneous growth back into main crown structure. Reduce lateral and sub lateral growth by up to 0.75m. General maintenance, control encroachment. T2: Cedar: Approximately 9.00m: Reduce lateral and sub lateral branches growing over acer adjacent by approximately 1.25m. To help increase light levels and balance crown. General maintenance T3: Multi-stemmed Pyracantha: Approximately 5.00m: Remove dead wood throughout. Reduce crown by approximately 1.00m. General maintenance.

RECOMMENDATION:	No Objection	
Application date	21/09/2023	
Tree Inspector	DM	Date: 12 th October 2023

Site

The various listed trees and shrubs T1- T3 are situated in the rear garden of the property. They are not publicly visible.

A site visit was not deemed necessary to determine the appropriateness of the proposed works.

The location is also within the Alexandra Park Conservation Area. This protects every tree with a diameter at breast height (taken at 1.5m) >75mm.

Proposal

Tree works proposed.

Rear Garden:

T1: Hazel: Approximately 5.00m: Reduce crown height by approximately 1.20m, reducing overlong extraneous growth back into main crown structure. Reduce lateral and sub lateral growth by up to 0.75m. General maintenance, control encroachment.

T2: Cedar: Approximately 9.00m: Reduce lateral and sub lateral branches growing over acer adjacent by approximately 1.25m. To help increase light levels and balance crown. General maintenance

T3: Multi-stemmed Pyracantha: Approximately 5.00m: Remove dead wood throughout. Reduce crown by approximately 1.00m. General maintenance.

Issues

I hold no objections to the reasonable proposed pruning works.

The specification is within good arboricultural practice and husbandry.

Recommendation

No Objection