

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2024/1019
Application type	Conservation Area Notification
Site Address:	Corrib Heights, Crescent Road, Hornsey, London, N8 8DA
Proposal	Front Boundary: T1: Horse Chestnut: Approximately 11.00m: Remove dead wood and broken branches throughout crown. Raise crown by up to 2.00m. Remove several non viable stems which are dying back. Reduce remaining crown hard back by up to approximately 2.00m-3.00m. General maintenance. T2: mature Beech: Approximately 12.00m: Remove major dead wood throughout crown. Raise crown by approximately 1.20m. General maintenance. T7: Mature Oak: Approximately 13.00m: Remove major dead wood throughout crown. Reduce lateral and sub lateral growth by approximately 1.50m by means of reducing overlong extraneous branches to ensure approximately 2.00m clearance of building. Thin crown density by approximately 20%. General maintenance. Control encroachment.

RECOMMENDATION:	No Objection	
Application date	11/04/2024	
Tree Inspector	DM	Date: 20 th May 2024

Site

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

A site visit was deemed necessary to determine the appropriateness of the proposed works (17/05/2024 at approximately 12:10pm).

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

Proposal

Tree works proposed.

Front Boundary:

T1: Horse Chestnut: Approximately 11.00m: Remove dead wood and broken branches throughout crown. Raise crown by up to 2.00m. Remove several non viable stems which are dying back. Reduce remaining crown hard back by up to approximately 2.00m-3.00m. General maintenance.

T2: mature Beech: Approximately 12.00m: Remove major dead wood throughout crown. Raise crown by approximately 1.20m. General maintenance.

T7: Mature Oak: Approximately 13.00m: Remove major dead wood throughout crown. Reduce lateral and sub lateral growth by approximately 1.50m by means of reducing overlong extraneous branches to ensure approximately 2.00m clearance of building. Thin crown density by approximately 20%. General maintenance. Control encroachment.

Issues

I hold no objections to the reasonable proposed pruning works.

The above specification is within standard good arboricultural practice and husbandry.

The Oak tree T7 has a healed seam on the trunk, and T1 Horse Chestnut has some crown die back on the east side of the canopy.

Recommendation

No Objection