

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2023/2996
Application type	Conservation Area Notification
Site Address:	Ramban 32 Hampstead Lane Hornsey London N6 4NT
Proposal	Reduce leylandii (T1) height by 2m. Reduce selective branches by 1.5m to maintain shape. Trim bay (T2) to square off the inside, top and sides of the hedge. Reduce height by up to 2 feet to keep it tight and neat. Trim yew (T3) to square off the whole hedge into a box shape. Reduce height by 2 feet. All work to maintain good health of the trees.

RECOMMENDATION:	No Objection	
Application date	06/11/2023	
Tree Inspector	DM	Date: 19 th December 2023

Site

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

A site visit was deemed necessary to determine the appropriateness of the proposed works (15/12/2023 at approximately 11am).

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

Proposal

Tree works proposed.

Reduce leylandii (T1) height by 2m. Reduce selective branches by 1.5m to

maintain shape. Trim bay (T2) to square off the inside, top and sides of the hedge. Reduce height

by up to 2 feet to keep it tight and neat.

Trim yew (T3) to square off the whole hedge into a box shape. Reduce height by 2 feet. All work to maintain good health of the trees.

Issues

The applicant has since further clarified, in regard to T3, the specification as

‘T1 is a large leylandii in the front garden.

T2 is a large square bay tree "hedge" in the front garden.

T3 is a small square yew in the front garden, not a hedge.

In the photos submitted, T2 is correct, T3 is actually the yew you can see in the left corner of the photo, not the main hedge seen in the photo. Img 2633 is T1.’

I hold no objections to the amended proposal. The specification is within good arboricultural practice and husbandry.

Recommendation

No Objection