

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2026/0527
Application type	Conservation Area Notification
Site Address:	Ramban 32 Hampstead Lane Hornsey London N6 4NT
Proposal	T1 - Acacia dealbata: Reduce height by approx 5m back to suitable growth points. Reduce lateral spread by 3m from branch tips to growth points. Objective to reduce overall tree size as over extended branches are failing in strong winds. T2 - Yew tree: Trim foliage to square up and tidy. No works to be carried out on structural branches. H1 - Leylandii hedge row: Reduce height of 8x trees by 5ft. Trim remaining hedge to tidy. H2 - Bay trees: Trim to square up and tidy. No works to be carried out on structural branches

RECOMMENDATION:	No Objection	
Application date	26/02/2026	
Tree Inspector	DM	Date: 24 th March 2026

Site

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

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

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.

T1 - *Acacia dealbata*: Reduce height by approx 5m back to suitable growth points. Reduce lateral spread by 3m from branch tips to growth points. Objective to reduce overall tree size as over extended branches are failing in strong winds.

T2 - Yew tree: Trim foliage to square up and tidy. No works to be carried out on structural branches.

H1 - *Leylandii* hedge row: Reduce height of 8x trees by 5ft. Trim remaining hedge to tidy.

H2 - Bay trees: Trim to square up and tidy. No works to be carried out on structural branches.

Issues

I hold no objections to the reasonable proposed pruning works.

The specification is within standard good arboricultural practice and husbandry.

The reduction to T1 *Acacia dealbata* will be back to the last and most recent previous reduction points.

The species generally responds well to such reductions and management regimes.

Recommendation

No Objection