

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2026/0289
Application type	Conservation Area Notification
Site Address:	43 Mount View Road, Hornsey, London, N4 4SS
Proposal	Large Oak tree at bottom of rear garden Remove Ivy, remove deadwood, remove epicormic growth from trunk There is one branch growing towards the roof of 42 Dickenson Road reduce this branch by approximately 1-2 metres to suitable growing point Another long low branch growing over the driveway of 42 Dickenson Road reduce by approximately 2-3 metres to suitable growing point Large limb growing in the direction of the rear of the house 43 Mount View reduce lateral branches by 1-2 metres Plum tree Reduce crown by 1-2 metres all round

RECOMMENDATION:	No Objection	
Application date	03/02/2026	
Tree Inspector	DM	Date: 4 th March 2026

Site

The mature Oak and Plum trees, as seen in the photographs and marked on the sketch plan, 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 Crouch End Conservation Area. This protects every tree with a diameter at breast height (taken at 1.5m) >75mm.

Proposal

Tree works proposed.

Large Oak tree at bottom of rear garden

Remove Ivy, remove deadwood, remove epicormic growth from trunk

There is one branch growing towards the roof of 42 Dickenson Road reduce this branch by approximately 1-2 metres to suitable growing point

Another long low branch growing over the driveway of 42 Dickenson Road reduce by approximately 2-3 metres to suitable growing point

Large limb growing in the direction of the rear of the house 43 Mount View reduce lateral branches by 1-2 metres

Plum tree Reduce crown by 1-2 metres all round

Issues

I hold no objections to the reasonable, sensitive, proposed pruning works.

The specification is within standard good arboricultural practice and husbandry.

Recommendation

No Objection