

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2023/0266
Application type	Tree Preservation Order application
Site Address:	St Aloysius College Sports Field Hurst Avenue Hornsey London N6 5TX
Proposal	G1 (Hurst avenue) Group of mixed species along roadside boundary and public highway. Crown lift to a maximum of 4 meters as a duty of care on public side and for grounds maintenance on the playing field side, remove dead/dying branches. T1 Ash (Rear of Greville Lodge Avenue Road) Heavily leaning tree over private car park with history of dead branches falling into cars. Remove limb growing over car park back to main stem. T2-T3 Sycamore (Rear of Greville Lodge) Prune overlong branches growing over private gardens back to boundary to prevent future issues and/or limb failure due to under management.

RECOMMENDATION:	No Objection	
Application date	26/01/2023	
Tree Inspector	DM	Date: 23 rd February 2023

Site

The trees G1, T1- T3 are situated in the grounds of the property. They are 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:

G1 (Hurst avenue)

Group of mixed species along roadside boundary and public highway.

Crown lift to a maximum of 4 meters as a duty of care on public side and for grounds maintenance on the playing field side, remove dead/dying branches.

T1 Ash (Rear of Greville Lodge AvenueRoad)

Heavily leaning tree over private car park with history of dead branches falling into cars.

Remove limb growing over car park back to main stem.

T2-T3 Sycamore (Rear of Greville Lodge)

Prune overlong branches growing over private gardens back to boundary to prevent future issues and/or limb failure due to under management.

Issues

I hold no objections to the reasonable proposed tree works.

The specification is within good arboricultural practice and husbandry.

Recommendation

No Objection