

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2023/2594
Application type	Conservation Area Notification
Site Address:	Highgate Spinney, Crescent Road, Hornsey, London, N8 8AR
Proposal	T1: Mimosa (8m): Crown lift to 4m over footpath as it is encroaching footpath T2: Norway pine (12m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property T3: Silver birch (12m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property T4: Silver birch (16m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property T5: Silver birch (16m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property T6: Norway pine (13m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property T8: London plane (22m): Crown lift over gate to 6m as crown to south east over gate is too low to the ground T9: London plane (22m): Crown lift over carpark to 6m, crown reduce on building side by 2m as crown is too low over cap park and crown to north east is encroaching over building T10: Common Lime (4m): Reduce over car park by 2m as crown is encroaching car park to west T15: Common hornbeam (5m): Fell as tree is dead T26: Common hawthorn (9m): Reduce on building side by 1.5m as crown is encroaching building to south east T33: Sycamore (12m): Crown reduce on building side by 1.5m as crown is encroaching building to north east T35: Purple plum (6m): Fell as tree is dead T41: Deodar cedar (11m): Reduce by 2m and shape crown as to allow more light into flats.

RECOMMENDATION:	No Objection	
Application date	27/09/2023	
Tree Inspector	DM	Date: 1 st November 2023

Site

The trees are situated in the rear garden of the property. They are not publicly visible.

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

Due to the minor nature of the proposed works and the level of detail submitted in support of the notification, a site visit was not deemed necessary to determine the appropriateness of the proposed works.

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

Proposal

Tree works proposed.

T1: Mimosa (8m): Crown lift to 4m over footpath as it is encroaching footpath

T2: Norway pine (12m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property

T3: Silver birch (12m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property

T4: Silver birch (16m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property

T5: Silver birch (16m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property

T6: Norway pine (13m): Crown reduce on neighbouring property side by 2m due encroachment into neighbouring property

T8: London plane (22m): Crown lift over gate to 6m as crown to south east over gate is too low to the ground

T9: London plane (22m): Crown lift over carpark to 6m, crown reduce on building side by 2m as crown is too low over car park and crown to north east is encroaching over building

T10: Common Lime (4m): Reduce over car park by 2m as crown is encroaching car park to west

T15: Common hornbeam (5m): Fell as tree is dead

T26: Common hawthorn (9m): Reduce on building side by 1.5m as crown is encroaching building to south east

T33: Sycamore (12m): Crown reduce on building side by 1.5m as crown is encroaching building to north east

T35: Purple plum (6m): Fell as tree is dead

T41: Deodar cedar (11m): Reduce by 2m and shape crown as to allow more light into flats

Issues

I hold no objection to the reasonable proposed pruning works that have been highlighted from the tree condition survey.

I did query works to T41 however, from a site inspection last week, it is evident that the tree has a kink in the stem, is a poor specimen, poor morphology and is multi branched at the break. Works are hence appropriate.

The above specification is within good arboricultural practice and husbandry.

Recommendation

No Objection