

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	CON/2022/0275
Application type	Conservation Area Notification
Site Address:	Flat A 22 Cornwall Road London N4 4PH
Proposal	Rear Garden: T1: Willow: Approximately 8.00m. Prune back plants to boundary line and remove climbers from crown structure. Reduce back to previous and most recent reduction point in order to ensure crown continuity up to 1.50m. Reduce overlong extraneous branches back into main crown structure up to 1.75m. Thin crown density by approximately 30%. Remove dead wood throughout crown. General maintenance. T2: Purple Plum: Approximately 6.00m: Remove dead wood throughout crown. Remove epicormic growth, thinning crown density by 25-30%. Reduce crown by up to 1.00m all round. Reduce section of crown overhanging neighbouring property by up to 1.25m. General maintenance, Increase light levels, reduce hazard potential and control encroachment.

RECOMMENDATION:	No Objection	
Application date	11/07/2022	
Tree Inspector	DM	Date: 16 th August 2022

Site

The trees T1 Willow and T2 Purple Plum, as marked on the sketch, are situated in the rear garden of the property. They are not publicly visible from the front but can be indiscernibly viewed from Carlton Road.

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

The trees are located within the Stroud Green Conservation Area. This protects every tree with a diameter at breast height of >75mm.

Proposal

Tree works proposed:

Rear Garden: T1: Willow: Approximately 8.00m. Prune back plants to boundary line and remove climbers from crown structure. Reduce back to previous and most recent reduction point in order to ensure crown continuity up to 1.50m. Reduce overlong extraneous branches back into main crown structure up to 1.75m. Thin crown density by approximately 30%.

Remove dead wood throughout crown. General maintenance. T2: Purple Plum:

Approximately 6.00m: Remove dead wood throughout crown. Remove epicormic growth, thinning crown density by 25-30%. Reduce crown by up to 1.00m all round. Reduce section of crown overhanging neighbouring property by up to 1.25m. General maintenance, Increase light levels, reduce hazard potential and control encroachment.

Issues

I hold no objections to the reasonable proposed tree works. T1 is repeat works and both specifications are within good arboricultural practice and husbandry.

Recommendation

No Objection