

PROTECTED TREE REPORT (TREE WORKS)

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

Application number	HGY/2024/0171
Application type	Conservation Area Notification
Site Address:	Marwood Square, Hornsey, London N10
Proposal	Tree Ref - Genus/Species; Defect/Hazard; Proposed works 49 - Betula pendula; Crown Too Large for Site; Prune away from building and light to give 2m clearance. 57 - Betula pendula; Crown Too Large for Site; Prune away from building and light to give 2m clearance. 67 - Acer x freemani; Crown Too Large for Site, Low Crown; Prune away from building and light to give 2m clearance and crown lift 2.5m. 68 - Betula pendula; Crown Too Large for Site Low Crown; Prune away from building to give 2m clearance and crown lift 2.5m. 150 - Malus tschonoskii; Crown Too Large for Site; Prune away from building to give 2m clearance.

RECOMMENDATION:	No Objection	
Application date	22/01/2024	
Tree Inspector	DM	Date: 14 th February 2024

Site

The various trees, as listed above, and marked on the plan are situated in the communal grounds of the property. They are publicly visible to the front.

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

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

Proposal

Tree works proposed.

Tree Ref - Genus/Species; Defect/Hazard; Proposed works

49 - Betula pendula; Crown Too Large for Site; Prune away from building and light to give 2m clearance.

57 - Betula pendula; Crown Too Large for Site; Prune away from building and light to give 2m clearance.

67 - Acer x freemani; Crown Too Large for Site, Low Crown; Prune away from building and light to give 2m clearance and crown lift 2.5m.

68 - Betula pendula; Crown Too Large for Site Low Crown; Prune away from building to give 2m clearance and crown lift 2.5m.

150 - Malus tschonoskii; Crown Too Large for Site; Prune away from building to give 2m clearance

Issues

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

The specification, from the condition survey, is within good arboricultural practice, husbandry, and standard.

Recommendation

No Objection