Delegated Re	port			
Officer			Application Num	ber(s)
Tom Little			2020/0306/T	· · · · · · · · · · · · · · · · · · ·
Application Address				
9 Willoughby Road London NW3 1RT				
Proposal(s)				
FRONT GARDEN: 1 x A	ASII (11) - Fell to (ground	level.	
Recommendation(s):	No Objection to Works to Tree(s) in CA			
Application Type:	Notification of Intended Works to Tree(s) in a Conservation Area			
Consultations				
Adjoining Occupiers:	No. notified	7	No. of responses	No. of objections 1
	None			
Summary of consultation responses:				
CAAC/Local groups* comments:	ash tree. The to Willoughby Roa	ree occ ad area	upies a prominent cornand has both a signification	es to the felling of a sizeable er site in the Pilgrim's to ant amenity and biodiversity Hampstead Neighbourhood

Plan Policy NE2: 'Development will protect trees that are important to local

character, streetscape, biodiversity and the environment. We recommend that Camden refuse this application.

*Please Specify

Assessment
The ash tree occupies a prominent position on the corner of Willoughby Road and Rudall Crescent. It is highly visible from a public place and is considered to provide a high level of visual amenity as well as to make a positive contribution
to the character of the conservation area.
The notification states that the tree is implicated in clay shripkers subsidence in the adjacent preparty
The notification states that the tree is implicated in clay shrinkage subsidence in the adjacent property.
The supporting evidence submitted with the notification is considered to be insufficient to justify the removal of a tree which is considered to be worthy of being brought under the protection of a tree preservation order. Evidence should include trial pit and bore hole logs, soil analysis, crack and/or level monitoring and identification of roots below foundation level, none of which has been submitted.
It is recommended that a tree preservation order is served to protect the visual amenity the tree provides and preserve
the character of the conservation area.