Delegated Report		Analysis sheet		Expiry	Date: 27/12/2021			
		N/A / attached		Expiry	Consultation Expiry Date:			
Officer			Application Nu	Application Number(s)				
Nick Bell	2021/5346/T	2021/5346/T						
Application Address		Drawing Num	Drawing Numbers					
13 Daleham Gardens London NW3 5BY								
PO 3/4 Area Tea	m Signatur	e C&UD	Authorised Of	ficer Si	gnature			
Proposal(s)								
FRONT GARDEN: 1 x Common Hawthorn (Crataegus Monogyna) - Fell to ground level.								
Recommendation(s): Approve applie			plication for works to tree(s) covered by a TPO					
Application Type:	Application for Works to Tree(s) covered by a TPO							
Conditions or Reasons for Refusal:	Refer to Drat	efer to Draft Decision Notice						
Informatives:								
Consultations								
Adjoining Occupiers:	No. notified	27	No. of responses	01	No. of c	objections	00	
	No. electronic 00 The council received one consultation response detailed below.							
Summary of consultation responses:		Teceived o	ne consultation resp	onse de		iow.		
CAAC/Local groups* comments: *Please Specify	 The Belsize Society submitted the following consultation response. For the Belsize Society: additional information as to what has caused the decay would help to establish whether this tree, protected by a TPO, requires felling or whether it could be rescued by pruning. No information is supplied about planting a replacement tree. 							

Assessment

The application is for the removal of a hawthorn tree situated in the front garden of a residential property that is situated within the Fitzjohns Netherhall Conservation Area.

The mature hawthorn tree is highly visible from the public realm and contributes to the verdant character and appearance of the conservation area.

The tree is in poor condition both structurally and physiologically and has a limited safe useful life expectancy. The crown was sparse before leaf fall and there are large areas of advanced decay on both stems.

It is recommended that the application be approved and a replace tree be secured via a replanting condition.