Delegat	ed Re	port	Analysis sheet		Expiry Date:		12/01/2022		
			N/A / attached		Consultation Expiry Date:				
Officer					Application Number(s)				
Nick Bell				2021/5893/T	2021/5893/1				
Application A 68 Highgate V London N6 6BU			Drawing Numb	ers					
PO 3/4	Area Tea	m Signature	C&UD	Authorised Off	icer Si	gnature			
Drawa a a l/a)									
Proposal(s)									
REAR GARDEN: 1 x Apple (T1) - Fell to ground level and treat with systemic herbicide.									
Recommendation(s):		No Objection to Works to Tree(s) in CA							
Application Type:		Notification of Intended Works to Tree(s) in a Conservation Area							
Conditions or Reasons for Refusal:		Refer to Draft Decision Notice							
Informatives:									
Consultation	S								
Adjoining Occupiers: Summary of consultation responses:		No. notified	12	No. of responses	01	No. of	objections	00	
		No. electronic 00 The council received one consultation response.							
		THE COUNCIL	ieceiveu C	nie consultation respe	nioc.				
		The Highgate CAAC submitted the following comment:							
CAAC/Local grocomments: *Please Specify	oups*	It is not clear from the application how big the rear garden is. If the tree really has outgrown its location, then maybe another suitable tree could be planted in a better location.							

Assessment

The s.211 notification is for the removal of an apple tree from the rear garden of a residential property that is situated within the Highgate Village Conservation Area.

The apple tree is of minimal visibility from the public realm and is not considered to significantly contribute to the character and appearance of the conservation area.

The tree is of no known cultural or historical value and is not a noteworthy example of its species. The tree is not of a rare species.

The tree is likely to provide some degree of screening between properties and is of some nature conservation value, however these are not robust enough reasons for the council to serve a tree preservation order.

The council does not object to the proposed works.