Delegated Rep		OORT Analysis sheet		et	Expiry Date: 06/11/2023				
			N/A / attached		Consultation Expiry Date:				
Officer				Application N	umber(s)				
Nick Bell				2023/4021/T					
Application Address			Drawing Numbers						
65 Canfield Gardens London NW6 3EA									
PO 3/4	Area Tea	m Signature	e C&UD	Authorised Of	ficer Signature				
Proposal(s)									
FRONT GARI	DEN: 1 x L	ime (T1) - Fe	ell to ground lev	el and treat stum	np with eco plugs				
Recommendation(s): Object area.		•	to notification	of intended wo	rks to tree(s) in a	a conservation			
Application Type:		Notification of Intended Works to Tree(s) in a Conservation Area							

Conditions or Reasons										
for Refusal:	Refer to Draft Decision Notice									
Informatives:										
Consultations										
Adjoining Occupiers:	No. notified	14	No. of responses	04	No. of objections	00				
			No. electronic	00						
Summary of consultation responses:										
CAAC/Local groups* comments: *Please Specify	CRASH (Combined Residents' Associations of South Hampstead) submitted the following objection: CRASH (the Combined Residents' Associations of South Hampstead) objects to the proposal by 69 Canfield Gardens to fell a mature lime tree in the front garden of 65 Canfield Gardens. The tree is approx 12.5m away from the applicant, the trial pits were abandoned and the borehole found roots of only 2mm diameter. The application states the tree is in the "adjacent" property - it is not. Sedgwick and the engineering report are yet again "cut and paste" jobs and mirror the wording of all the other recent applications by them to fell trees in this area. The report states the "engineer determined on a preliminary basis" that the tree should be felled - surely a "preliminary basis" is not sufficient to determine the felling of a									

Canfield Gardens. The report notes the cyclical nature of cracking in properties built on clay - cracks will open and close. The damage is said to be "moderate" but no photographic evidence is provided. CRASH notes that the tree has grown to a significant height approx 19m and its growth has not been actively managed despite its location and proximity to properties. CRASH would like to see a TPO served on this tree given its placement on the street and its contribution to the conservation area, a refusal by Camden to grant permission to fell it, a proposal instead to reduce its height which in turn should reduce the "heave" potential for no.65 and neighbouring properties. It is notable that Sedgwick's report yet again states "¿¿sad to see a tree lost but we ensure that the loss is mitigated and replaced with new trees¿ - there has never been any evidence in previous applications that this is the case nor have they ever proposed to provide a replacement tree when a tree is felled in this conservation area.

Assessment

The s.211 notification is for the removal of a lime tree from the front garden of a residential property that is situated within the South Hampstead Conservation Area. The notification has been submitted by a loss adjuster as the tree is allegedly contributing to property damage.

This large mature lime tree is highly visible from the public realm and significantly contributes to the character and appearance of the conservation area. The tree is visible from Canfield Gardens and Fairhazel Gardens. The tree is one of the largest tree in the area, it is considered its loss would cause significant harm to the character of the conservation area. The tree provides a high level of amenity to the public.

The tree appears to be in at least fair condition and to have a long, safe useful life expectancy.

The documents submitted with the s.211 notice allege that the tree is contributing to property damage. No crack or level monitoring data has been submitted to demonstrate that the movement is seasonal and therefore vegetation related. The Engineering Appraisal Report submitted with the notification states that "crack and level monitoring have been established and reading will be taken at regular intervals."

The consultations responses demonstrate that there is significant local support for the retention of the tree.

It is considered that the documents submitted do not demonstrate that the lime tree is contributing to the damage. It is recommended that a tree preservation order be served to protect the amenity the tree provides and the character and appearance of the conservation area.

The council objects to the proposed works.