2023/4151/T M Shiu 30/10/2023 21:24:30 OBJ I am very surprised and concerned that this application has been n planning application provided for tree protection in respect of these No explanation has been provided for the removal of the trees give trees are located at a far corner of the site away from the construct	e trees. In this previous representation and that the ion of the new dwelling. Iven though the trees are perfectly healthy.	
	ion of the new dwelling. /en though the trees are perfectly healthy.	
The proposal now is to fell to ground level and grind out stumps, e The trees provide shelter for wildlife and screening. Their removal area. I therefore object to this application.		
 2023/4151/T margaret caselton 30/10/2023 12:20:19 OBJ Planning application 2023/4151/T: The felling of 2 mature Leyland Cypresses (T7 and T8) would adve the rich biodiversity of the area; remove the benefit of shade and p and also affect the intrinsic character of this conservation area OUTLOOK, PRIVACY and SCREENING: As I only have windows and varied treescape is my one view. The removal of two 12m eva a noticeable gap and a considerable loss of screening and privacy particularly during the winter months when they remain evergreen. BIODIVERSITY: This tranquil area has remained undisturbed for n flora and fauna. The trees form a natural corridor for many specie essential that this tree presence is retained for corridor continuity. foliage of Leyland cypress provides shelter for small mamals in u This application does not give any reason for the felling of these tra replace them. 1 understood that any planning should require no ne ecological net gain. CLIMATE CHANGE/ HOT SUMMERS: Consideration should be given to the benefits that these tall, matur summers. They provide cooling and shade which is critical to the si- be preserved where possible and overall species need to be prote- replaced or compensated for – and at present there are absolutely CHARACTER OF CONSERVATION AREA: Belsize Park is well known for its greenery - its tree lined streets, g its many attributes. Also trees improve the quality of the air releas detrimental impact on the environment and should be avoided whe N.B. 1 wish to note that 1 did not make an objection to the original even though some trees and wildlife would be affected as 1 though consideration and kept removabs to a minimum. However, even tis survey specifically stated that these trees (T7 and T8) would be ke the do not interfere or encreach on the planned construction aree the adjacent Cotton Willow tree they now withs to fil them without 	rotection these trees offer in hot weather at the rear of Ormonde Court this beautiful ergreen cypresses (T7 and T8) would create which the treescape currently offers hany years and supports a variety of wildlife, s of birds including Song Thrush. It is The Woodland Trust states that the dense rban areas and that birds often nest in it. ees and neither does it mention plans to t loss of nature and for there to be an actual e trees provide during our now hot survival of wildlife. Natural habitats should cted. Once removed they cannot be easily no plans for replacement. ardens and areas of woodland – it is one of ng oxygen and any loss of trees will have a re possible.	

Printed on: 31/10/2023

09:10:55

				Printed on:	31/10/2023	09:10:55
Application No:	Consultees Name:	Received:	Comment:	Response:		
2023/4151/T	Irina Mourina	30/10/2023 20:57:00	COMMNT	I have been living in the area since 1999 and I think it's a shame that healthy mature trees are being removed. The NW3 area has been referred to as "leafy" in the Guardian and I am against the removal of trees (including these particular trees).		