				Print	d on:	05/08/2019	09:10:05
Application No:	Consultees Name:	Received:	Comment:	Response:			
2019/3010/P	Carol Cooper	02/08/2019 21:26:07	OBJ	Further to my earlier objection dated 15 July 2019, I note that the proposal would deliver just one two-bed flat, three one-beds, and five studios. This proposed use contravenes policy Local Plan H7 in several ways.			
				Policy H7(a) on Large and Small Homes requires "all housing development contributes to meeting the priorities set out in the Dwelling Size Priorities table". The Dwelling Size Priorities table states that the priority for market properties, as these are, is for two-bed and three-bed properties. With just one two-bed out of nine, the proposal clearly fails this requirement.			
				Policy H7(b) requires a mix of large and small homes. However, with no homes larger than development, and without any justification by use by a group that specifically requires small further not met.			
				While Policy H7 permits a flexible approach, the factors to be considered all point to this appolicy.	licatio	n breaching	
				- H7(c) requires consideration of the needs of homes for market sale or rental - but market per the Dwelling Size Priorities table, larger homes.	onditio	ons require,	
				- H7(d) requires consideration of local needs - but the road already has a very high level of studios. In the 2011 Census, 45% of homes in the output area covering the area were one			
				above the Camden average H7(f) requires consideration of the ability of the site to provide a variety of sizes - but the	e is bo	eina	
				developed brand new, and could easily support a one-flat-per-storey, rather than two or thr		og	
				 H7(h) requires consideration of whether a lack of a mix permits more affordable housing - evidence that affordable housing is proposed on site, as the application involves no such re 			
				As such, considering all factors, there is no justification for deviating from the policies in paragraphs (a) and (b), and thus the application should not be accepted.			