					Printed on:	02/08/2023	09:10:09
Application No:	Consultees Name:	Received:	Comment:	Response:			
2023/2430/P	Fortune Green and West Hampstead NDF	28/07/2023 17:36:34	OBJ	The Fortune Green and West Hampstead Neighbourhood Development Forum wishes to register a formal objection to this application.			
				We note the various objections that have been submitted by residents neighbouring t and wish to support their objections based on planning considerations.	he proposed	structure,	
				We consider that the ESCP¿s proposed portacabin building is not of sufficient quality the Fortune Green and West Hampstead Neighbourhood Development plan, and in particular:	•		
				All development shall be of a high quality of design, which complements and enhance the distinct local character and identity of Fortune Green and West Hampstead. This shall be achieved by:	es		
				 i. Development which positively interfaces with the street and streetscape in which it ii. Development which maintains the positive contributions to character of existing buildings and structures. 	is located.		
				iv. Development which has regard to the form, function, structure and heritage of its of scale, mass, orientation, pattern and grain of surrounding buildings, streets and space	es.	J	
				v. A presumption in favour of a colour palate which reflects, or is in harmony with, the vii. Extensions - and infill development - being in character and proportion with its context and setting, including the relationship to any adjoining properties.	materials of i	its context.	
				ix. Having regard to the impact on local views across the Area and the streetscapes videntified in A11 and Map 2).	within the Area	a (as	
				We further note that the proposed development is immediately adjacent to the West of area. In this respect Paragraph A11 of the supporting text of the above policy says the around the Area¿s conservation areas are of great importance to their setting¿, and proposed structure will be detrimental to such views".	at ¿Views of,	from, and	