						Printed on:	13/08/2015	09:03
Application No:	Consultees Name:	Consultees Addr:	Received:	Comment:	Response:			
2015/4485/P	Peter and Naoko Rading	3 admiral Walk	12/08/2015 10:15:49	SUPPRT	Camden Council Development Management Camden Town Hall 5 Pancras Square London N1C 4AG			
					Date: 10 August 2015			
					Dear Sir/Madam			
					Planning Application 2015/4485/P-Grove Lodge, Admiral's Walk, N	JW3 6RS		
					We are writing as the occupants of Fleet House, 3 Admiral's Walk, NV Celia Berendsen's planning application for the refurbishment and exter their immediate neighbour to the southwest, across Admiral's Walk.		-	nd
					We understand that the current application is revised from an earlier at that the current application reflects scheme changes based on feedback the scheme is now smaller in scope both in terms of reduced basement extensions. Furthermore we note that the original Galsworthy extension	x from neighbou t footprint and a	urs. We note that	
					We have reviewed the submitted documents and are satisfied that:			
					• The new proposed development is clearly not an overdevelopment level footprint is about the same and that their garden is very large. We have a large family.			
					• We don't believe the proposal will adversely affect our outlook to	owards their hor	use.	
					• The aesthetics and materiality of the project is in harmony with the	ne neighbourho	od.	
					• We are satisfied by the information given in the Construction Ma construction period we would not be greatly inconvenienced by the wo		that during the	
					• Caspar and Celia have been very accommodative towards the consignificantly answered its concerns in this amended application.	icerns of the ne	ighbourhood and	1
					We of course remain supportive as the new proposal if anything appea proposal.	rs better than th	ie original	
					Caspar and Celia had kept us informed of their intentions throughout the are very grateful to have been consulted in this way.	he design devel	opment and we	

Sincerely yours,

Peter and Naoko Rading