Application No:	Consultees Name:	Consultees Addr:	Received:	Comment:	Printed on: 24/10/2016 09:05:10 Response:
2016/5069/P	Louise Holstein	Flat 1 7 Weech Road London NW6 1DL	22/10/2016 18:02:37	COMMNT	The addition of a the proposed roof terrace will result in my garden being overlooked and I feel this will destroy my privacy, especially in winter when the trees are bare, but also in summer when my grade is my haven. No other building nearby has such a roof terrace and if this is allowed I fear all will follow suit. The house next to me (on Weech Road) applied for a first floor roof terrace 10 years ago and this was turned down for the reasons I cite above.
2016/5069/P	L George	12 Weech Road	21/10/2016 16:07:46	COMMNT	I am writing to object to the proposed planning application 2016/5069/P on the following grounds: 1) the proposed rear roof terrace above the 2nd floor addition makes it on the 3rd level of the building. This means: a) it increases the loss of privacy for neighbours. b) there is a potential increase in noise from that height. c) it sets a precedent. 2) In the proposal details it states 'numerous examples of rear roof terraces along Ingham Road' I wish to point out this is wrong as there are 2, 2nd floor rear roof terraces on the even side of Ingham Rd and 2 at 2nd floor on the odd side. So out of 62 flats and single occupancy houses there are 4 rear roof terraces at 2nd floor - this does not make them 'numerous.' 3) with so few rear roof terraces this does not make them 'an established part of the character of the area' 4)There is also an assumption that the mature trees which presentlyshelter some neighbours from the proposed roof terrace, during summer months, will always be there. One of the 3 closest trees is being watched carefully as it is dropping limbs and sadly may need to be removed. Several trees have died this year in the gardens between Ingham and Weech Rds this year further reducing green coverage. 5)Lastly, Ingham road along with others in the vacinty has many homes suffering from issues around subsidence so any additional building load can only exacerbate the problem in this area.