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Application No:	<b>Consultees Name:</b>	Consultees Addr:	Received:	Comment:	Response:				
Application No: 2015/4094/P	Gabriele Griffin	1 Hillside Highgate Rd NW5 1QT NW5 1QT NW5 1QT	12/08/2015 16:46:1'		Camden Regeneration and Planning Developm London Borough of Camden Town Hall Judd Street London WC1H 8ND  Dear Madam/Sir, Response to Planning Consultation Application Having read the submitted planning application dwelling borders immediately onto the Bull an application on the following grounds:  1) The building of a 4-storey house (including effectively block off all light to our ground flow bordering directly on the Bull and Last, as well metres). In the kitchen our skylights will be own apparently being proposed to be blocked off where the same, as will the cutting out of the light building which rises towards our house to the levation on the proposed elevation directly the gardens of our neighbours and the conservation of the same and that 'The new basement will not are no trees and that 'The new basement will not are no trees in close proximity.' This s simply houses, 1 Hillside and 2A Woodsome Road, has, indeed, do other gardens in adjoining houses small gardens.  4) The Desk Study and Ground Investigation	Highg London NW5 1:  12 August  12 August  13 August  14 August  15 August  16 Last pub, we strongly of the proposed new base or kitchen which has 2 well as to our very small real verlooked by a sheer glassifith screens, the effect of a This is exacerbated by the height of almost 3 storeys overlook the back of our atory of 2a Woodsome Reposed Basement Works not suffer from seasonal suntrue. Both gardens of the ave trees within '25 metres, not least because this an Report makes clear that	rectly affected object to the period object of the sloping stress.  The sloping stress of the sloping stress of the wind object of the property of th	rear of the pub was on the side of the pub was on the side of the solution of the order of the o	r is I
						result from the proposed	basement exc	avation' (7.1.2),	

completely opposed to any basement excavation.

and beneath the remainder of the house'. The Basement Impact Assessment for Proposed Basement Works maintains that 'there is no reason to suggest that the construction of the basement will cause adjoining properties to become more susceptible to subsidence, particularly since the adjoining buildings to Woodsome Rd have been shown to have deeper foundations due to their existing coal cellars.' As is evident from this statement, this is NOT TRUE for the Hillside houses. Our house, immediately adjoining the Bull and Last, has no cellar at all immediately adjoining the Bull and Last, and its coal cellar which borders 2 Hillside and is only hall-width (ie about 1 metre wide), is only about 1.6 metres deep and does not run the whole width of our house. Any underpinning to the boundary and

party walls therefore is highly likely to cause movement and subsidence, and we are therefore

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5) Ground stability, which is constructed in the reports as either of moderate concern or of little concern, is in fact, as everybody living in this area, and particularly in Woodsome Rd., knows, a major concern. Most insurers will not insure properties here, or only at extremely high costs (£2000 plus per annum) because of this. Evidence of subsidence and ground movement in the form of cracks and house movements is common, and the proposed works will obviously exacerbate this.

- 6) The application suggests that there will be no negative consequences for water dispersal, and that there is no evidence of groundwater rising. This, again, is simply not true. Many of the cellars in surrounding houses, e.g. 1 and 2 Hillside, are known to be damp. We had standing water in our coal cellar at 1 Hillside within the past 12 months. The proposals are likely to exacerbate this problem for us and neighbouring houses.
- 7) Given that the application proposes at minimum two new flats and six bedrooms for the bed and breakfast it will exacerbate noise, especially at weekends when the pub is busiest and drinkers spill out onto the road. Whilst residents on Woodsome Rd have been able to get the pub to move its outside space which is uncontained to the front at Highgate Rd, those living on Highgate Rd, especially 1 and 2 Hillside, have to put up with the noise, overspill, rubbish etc from drinkers outside the pub in what is a generally quiet residential area.
- 8) The proposed developments will clearly necessitate increased parking, including a proposed reserved bay for drop-off/pick-up on the Woodsome Rd. side. This is an issue in a cramped area where demand outstrips supply, and where parking is already difficult.
- 9) The increase in traffic and footfall will occur at the junction of Highgate and Woodsome Roads which has already been identified as having the highest levels of car pollution in the borough.
- 10) The increase in traffic in the immediate vicinity of the pub risks an increase in the chances of traffic accidents, given the simultaneous rise in pedestrian and traffic usage from the building of the new La Swap sixth form building immediately opposite on Highgate Road from autumn 2016, with two new school entrances for hundreds of sixth formers facing the junction of Woodsome and Highgate Rd. The congestion at this point is going to become a major concern.
- 11) The proposed building is clearly out of character with the architectural lines of Highgate and Woodsome Roads in which the pub is located.

In view of all these issues we are completely opposed to the planning application in question, and ask that it be turned down.

Yours sincerely,

Prof Gabriele Griffin, Prof Simon Gunn