Dike, Darlene

From: Ian Ferrie

Sent: 31 January 2017 16:40

To: Planning; Glasgow, David; Cullen, Bethany

Subject: Planning application for 156West End Lane ref: 2015/6455/p

Dear Sir/Madam

As a resident of a neighbouring property I wish to raise the following additional objection to the planning application for 156 West End Lane ref: 2015/6455/P

At point 13.26 of the planning officer's report it is stated that 'Windows 258 and 259 serve a bathroom' and indicates that the windows fail the BRE minimums for sunlight and daylight.

In fact, as the planning officer is aware as he has visited my property, these windows also serve to light my kitchen via glass panels above the door between the kitchen and bathroom. Yet he fails to mention this in the report.

My home as with many others on Lymington Road have been built and designed on the basis that there has never been any development on the small piece of land to the south restricting the daylight and sunlight which we receive. This has resulted in some rooms within properties receiving light from glass panels above doors. This feature is not noted by the developer due to ignoring the pre-application advice given by Camden's planners to visit all homes on Lymington Road.

Nor is the passive solar gain that all homes receive, especially during the winter months, considered for neighbouring properties although it is noticeably a feature considered for 'within development'. As noted within the Camden Council document "Energy Efficiency Planning for Conservation Areas", "passive energy efficiency measures at the top of the energy hierarchy tend also to have the best carbon cost effectiveness" and the proposed development would eradicate this key principle of green energy efficiency.

This development will have the effect of my home requiring the increased use of electric lighting and heating, thus increasing my utility bills whilst decreasing my passive energy efficiency.

Yours Sincerely

Ian Ferrie

14 a Lymington RD

South Side Lymington Road Resident since 1961