

Comments Form

Name RICHARD COHEN Address Flat A 63 ST GILGS HIGH STREET LONDON WORL 8LE

Planning application number. 2014/0150/P

Planning application address. 45 NEW COMPTON STILLET WOLL 8DF

I support the application (please state reasons below) I object to the application (please state reasons below)

Your comments

Below is the comment I made when the last application to build an additional floor on the block at 45 New Compton Street was made in 2012. I stick by the comments I made then. I believe that the plan submitted at that time was rejected by the planning authorities so I am surprised that another application has been made. I think that it is paramount that local residents should not have their light restricted by extra floors being built on top of existing structures. I have an additional comment which is that a group on interested parties including the landlord of 45 New Compton street, his architect and some planners from Camden Council all called on me at home without notice in order to assess my comments about the reduction in light to the back of my flat. It was a group comprising of six individuals. It was only fortunate that I happened to be in at the time. It would be much more sensible to call or write to make an appointment if such an inspection is needed in the future. COMMENT ON 2012 PLANNING APPLICATION AT 45 NEW COMPTON STREET I live in a first and second floor maisonette in a terrace house whose back elevation gives onto the side of the block at 45 New Compton Street. The amount of light entering my home at the front elevation (north facing) is already seriously restricted by the new blocks at Central St Giles on the other side of St Giles High Street. I am very concerned that building an additional floor on 45 New Compton Street in order to create 3 new apartments will further restrict the light entering my home from the back elevation (south facing). I wish to be present at the hearings of the Planning Authority on this case and to be shown the plans.

Please continue on extra sheets if you wish