## Comment on a planning application

## **Application Details**

Application: 18/0549/FUL

Address: Chalkers Corner Junction At Junction Of Lower Richmond Rd South Circ AndClifford AvenueRichmond

**Proposal:** THIS NOTICE IS TO ADVISE THAT AMENDMENTS HAVE BEEN RECEIVED. THE PRINCIPAL CHANGES ARE AS FOLLOWS:DESIGN REVISIONSFURTHER AND REVISED INFORMATIONAPPLICATION C: Reconfiguration of Chalkers Corner traffic junction, to include existing public highway and existing landscaped and informal parking area associated to Chertsey Court, to facilitate alterations to lane configuration, a new cycle lane, works to existing pedestrian and cycle crossing, soft landscaping and replacement boundary treatment to Chertsey Court.

## **Comments Made By**

Name: Mrs Sarah Travers

Address: 166 Sheen Lane East Sheen London SW14 8LZ

## Comments

Type of comment: Object to the proposal

**Comment:** I objected to the original proposal, and because this proposal contains no substantive change to address the concerns I previous raised, I object again. The Chalker's corner site exceeds air quality limits regularly anyway. The concluding paragraph of the NO2 modelling report in the submissions state "Following completion of the Development, and considering the likely beneficial impact of the landscaping (due to an increase in the effective travel distance to air) the highway works to Chalkers Corner Junction is predicted to have an insignificant impact on annual mean NO2. 18 WIE10667 - Stag Brewery, Mortlake

Appendix 10.4: Air Quality Interim Junction Design Assessment"

So we are removing mature deciduous trees, replacing them with unspecified evergreens, reducing the green space for Chalker's corner, to continue to have a highly polluted environment on an overcrowded junction made worse by the thousands of people with their hundreds of parking spaces in the Brewery development. The solution is not an expensive and disruptive change to this junction, but a significant reduction in the scale of the Brewery development, accompanies by aggressive "no car" policies for residents, and major improvements to public transport in the area.