Comment for planning application 21/01123/F

Application Number	21/01123/F	
Location	Hatch End Old Poultry Farm Steeple Aston Road Middle Aston Bicester OX25 5QL	
Proposal	Demolition of existing buildings. Construction of replacement business units (buildings 2,3, 4,5 and 6 as use classes E(g) (i), E(g) ii and E (g) iii and Building 1 under Class B8) and associated external works. (Re-submission of 20/01127/F)	
Case Officer	James Kirkham	
Organisation Name	Stuart John Ferguson	
Address	Merlins,Fir Lane,Steeple Aston,Bicester,OX25 4SF	
Type of Comment	Objection	
Туре		
Comments Received Date	neighbour In the recently submitted addendum on traffic, the estimates of increased car travel seem false/unrealistic. If 85 people were to work at the site the probability is that close on 85 persons will arrive, from scattered origins, in approx 85 cars, with most of the arrivals occurring between 8 and 9. It may be that an additional 85 cars per hour is regarded by highways as trivial but this is very different than the 12 per hour seemingly calculated by the applicant. For better or worse the road is very congested now at school start and finish times, owing to the large numbers of pupils arriving/departing by car. Finally, the document takes no account of visits to and from the site by visitors/customers/delivery vehicles etc. It is of course impossible to know how many will access the site from the North rather than through Steeple Aston. Durarivals from/departures to the majority of places, eg Oxford/Kidlington, Bicester, Woodstock and Middle Barton/Chipping Norton directions will request an extension of the pavement in Steeple Aston to the site, and only changed their mind after opaque (to me) discussions with the developer. Clearly it would be an expense, but the stretch alongside the site would be relatively easy to achieve. It is not impossible alongside Dr Radcliffe's school either, although the verges on either side are becoming increasingly damaged owing to car parking and as things stand it will become dangerous for pedestrians walking along an inevitably busier road rate than a pavement. The developer comes close to admitting that 100% of employees will come by car but still considers that 13% are expected to come on foot/bicycle. For a rural environment with employees likely to travel some distance this seems optimistic. Nevertheless, their document states, 'Moreover, safe and suitable access to the site can be achieved for pedestrians, which reflects the rural area and no recorded personal injury collisions in anyway related to the movement of pedestrians in proximity to	
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Attachments		