## Comment for planning application 24/00539/F

Application Number	24/00539/F	
Location	Land To The East Of Strat Road Kidlington	tfield Brake And West Of Oxford Parkway Railway Station Oxford
Proposal	uses including for confere restaurant, bar, health ar (Use Class C1), external	e Class F2) with flexible commercial and community facilities and ences, exhibitions, education, and other events, club shop, public nd wellbeing facility/clinic, and gym (Use Class E/Sui Generis), hotel concourse/fan-zone, car and cycle parking, access and highway alm, landscaping and all associated and ancillary works and
Case Officer	Laura Bell	
Organisation		
Name	George NIGEL Barlow	
Address	77 Mill Street, Kidlington, OX5 2EE	
Type of Comment	Objection	
Туре	neighbour	
Comments	Oxford) road and also reshave somewhat different I question the need for a I was at the public Parish ask questions. I think it the meeting was one of e	
	Cassam Stadium, which rather debunks the club's argument as presented. Cidlington and the surrounding area is going get a great deal of development in the near uture. While I am not happy about that either, I see a clear difference. Nobody can deny hat there is a housing crisis and that new housing is necessary. But, especially after Firoz Cassam wrote in the Oxford Mail in January 2024 that he is open to the club staying put, I guestion the need for a new stadium.	
	Spare me the greenwash The club is trying to greenwash us with all this talk about sustainability, a carbon neutral stadium and how the majority of the fans will arrive by sustainable transport.	
	with another? OK, steel high emissions materials size can be built of "susta removing all the vegetati cost. Anything green pho replacing all that green s more precisely, removes	of demolishing a mostly concrete and steel structure and replacing it can be recycled. Concrete cannot. And concrete and steel are very to make. Don't greenwash me by saying that a structure of that ainable materials". Then you have the one-off carbon cost by on that is currently growing at the tringle, followed by a recurring boosynthesizes and therefore convert CO2 into organic carbon. So tuff with concrete and steel introduces a recurring CO2 emission or, a CO2 sink. In particular there is the existing CO2 sink of the biced and turned into fencing.
	And spare me the greenwash about how biodiversity will be improved with a few moveable planters.	
	transport. OK, OUFC con they probably would. We	greenwash about how the majority of fans will arrive by sustainable iducted its own fan survey and the majority of the fans said that ell they would say that, wouldn't they? Fans know it is the response eed, so it is the response they give.
		more value, possibly not economic value, if left alone. As with all osing, once it has gone, it will never return. Well, not in a human

Attachments