Comment for planning application 24/00539/F

Application Number 24/00539/F

Location

Land To The East Of Stratfield Brake And West Of Oxford Parkway Railway Station Oxford Road Kidlington

Proposal

Erection of a stadium (Use Class F2) with flexible commercial and community facilities and uses including for conferences, exhibitions, education, and other events, club shop, public restaurant, bar, health and wellbeing facility/clinic, and gym (Use Class E/Sui Generis), hotel (Use Class C1), external concourse/fan-zone, car and cycle parking, access and highway works, utilities, public realm, landscaping and all associated and ancillary works and structures

Case Officer

Laura Bell

Organisation

Name

Address

Type of Comment

Type

Comments

Support

neighbour

i would like to add my support to the application for a new stadium for oufc, this will allow the constuction of a purpose built ground that will allow the club access 24-7 and will then allow the club to greatly expand it,s work in the community and the various different clus it is connected with, also it will allow the womens team to play at its home ground at last . this is a one off chance for oxfordshire to have a modern purpose built stadium with the facilitys that go with it, the opportunitys and jobs that will be created should not be missed. the site of the new stadium will allow me to for the first time to attend the game by using a bus from bicester and leave my car at home, and with the good bus routes and the train station and various park and rides in the area this will allow many others to do the same, some work will need to be done concerning crowd access to and from the stadium on match days but this is some thing that happens up and down the country with out inconveiencing the local area overly . on the whole this is a great opportunity for the people of not only kidlington but the whole of oxfordshire and is a chance that the council should welcome with open arms and support.

Received Date

18/03/2024 09:18:30

Attachments