## Comment for planning application 21/01630/OUT

Application Number	21/01630/OUT
Location	Land at North West Bicester Home Farm, Lower Farm and SGR2 Caversfield
Proposal	Outline planning application for residential development (within Use Class C3), open space provision, access, drainage and all associated works and operations including but not limited to demolition, earthworks, and engineering operations, with the details of appearance, landscaping, layout and scale reserved for later determination
Case Officer	Caroline Ford
Organisation	
Name	Katy Soar
Address	23 Braeburn Avenue,Bicester,OX27 8BP
Type of Comment	Objection
Туре	neighbour
Comments	
	I wish to object to this updated application. The updated submission simply does not satisfy the concerns previously raised by Elmsbrook residents. There are multiple issues with this application, including: 1/ In the executive summary of the Financial Viability Assessment, it states that to build the proposed homes to "True Zero Carbon" is non-viable. Yet this is Development Principle 2 of the NW Bicseter SPO (see page 18, section 4.2.3 onwards) - i.e. one of the crucial founding principles of the Ecotown. It would be unacceptable for the proposed application to be allowed to break this, purely in order to get more homes built. The Developer is a commercial enterprise and if their financial model does not work, they need not build, others will do so. CDC should not compromise their ecotown requirements which would then be detrimental to the amenity existing residents have (and future NW Bicester residents should have too). 2/ The updated application does not adequately demonstrate that the traffic impact of the development will not be severe. In particular, the response to the issue of bottlenecks on Charlotte and Braeburn Avenues has used an extrapolation from a reference (DMRB TA 79/99) that does not actually allow for bottlenecks causing the flow to be "one way, in turn", nor for cars parked on roadsides. The figures are therefore not answering the question; and not accurate. There are also new examples of ano a model which traffic surveys and monitoring have shown to vastly underestimate the actual traffic levels; there has even been an official traffic survey in 2021 - yet this has not been used. As a result, the previous Objection still stands - that the quoted figures for junction flow rates will be significantly higher than the reports predict - and the true impact of 530 more homes being forced onto the existing network will be devastating for driver elays and queue lengths, against National Planning Policy Framework (NPPF) principles. 3/ Connection to the District Heating System appears to now be the

Attachments