



## Sustainability Statement - minor applications

Sustainability standards	Yes	No
<b>A Net zero carbon</b>		
1. Has the building fabric been designed to standards of ultra-low energy demand?	X	
2. Has thermal comfort and the risk of overheating been assessed and passive design measures been prioritised?	X	
3. Is the development fossil fuel free?	X	
4. Will a net zero operational carbon balance be achieved and 100% of energy consumption delivered using renewables?		X
5. Will embodied carbon emissions be minimised?	X	
<b>B Travel</b>		
1. Is home working supported? <span style="color: red;">The property has facilities for both home study and working</span>	X	
2. Has active travel been prioritised? <span style="color: red;">The property has facilities for the safe storage of bicycles for travelling to school and work</span>	X	
3. Is shared mobility facilitated? <span style="color: red;">Not applicable as single family use building</span>		X
4. Will electric vehicle charging infrastructure be provided?		X
<b>C Water</b>		

1. Will water consumption be minimised?	X	
2. Will water be conserved through rainwater harvesting or grey water recycling?		X
3. Has the flood risk assessment accounted for climate change and is sustainable drainage proposed?	X	
<b>D Waste</b>		
1. Will the construction company be registered with the Considerate Construction Scheme? <i>The applicant is a builder and will self-build the extension</i>		X
2. Will a Site Waste Management Plan be followed and targets set for construction waste recycling and disposal?	X	
3. Will there be safe and convenient access to waste recycling?	X	
<b>E Voluntary sustainability standards</b>		
1. Will non-domestic development be BREEAM certified? <i>Not applicable</i>		
2. Will the development receive a sustainability accreditation and/or follow recognised sustainability principles?		X
<b>F Only for development affecting heritage assets or traditional buildings</b>		
1. Have the heritage value of the building(s) and impact on any heritage asset been appropriately assessed?		
2. Is a whole building approach being taken?		
3. Will responsible retrofit measures be adhered to?		