

8th September 2021

Strategic Planning and Design

Enfield Council

FREEPOST

NW5036

EN1 3BR

Dear Sirs

Local Plan - Site SA45 – Land between Camlet Way and Crescent West, Hadley Wood

I have lived in Hadley Wood all of my life and regularly walk along Bartrams Lane and Crescent West overlooking this land. This land forms part of an absolutely stunning landscape which goes well beyond the borough boundary and includes the green belt in other boroughs. I am deeply saddened by the prospect of losing this valuable green belt asset for development.

I therefore wish to strongly object to the proposed release of this green belt site and the site allocation, which would allow the development of 160 homes on green belt land for the following reasons:

This is an unnecessary large scale destruction of Green Belt.

The Local Plan proposes a quarter of the 25,000 new homes to be built on Green Belt land, in breach of national policies, the London Plan and Enfield's own Climate Change Action Plan. To build 25% of the new homes on Green Belt land cannot be justified. There is no justification why 160 out of the 25,000 homes should be built on the Hadley Wood site when such a small number of homes could easily be found outside the green belt.

Increased housing in Hadley Wood is not 'sustainable development'.

Hadley Wood is car dependent neighbourhood as local public transport links are very poor, local amenities (GP, post office, shopping, schooling, leisure) are really lacking and the existing area is prone to flooding due to inadequate sewers/drainage. Nevertheless, the Plan proposes the new housing development and site intensification without any investment to improve the infrastructure.

Environmental – how can developing on this beautiful field assist the Council in meeting its own Climate Change Action Plan? Why is the council seeking to concrete over this field. Surely this field contributes more to fighting Climate Change, than developing it for housing.

I ask the Council to change the Local Plan to keep the green belt in this location and remove the site allocation.

Yours faithfully