

6th March 2025

Email

Planning Policy team

Greater Cambridge Joint Planning Service

Dear Sir/Madam

AMENDMENT TO SITE REF 47934 LAND SOUTH OF ICKLETON ROAD, GREAT CHESTERFORD CB10 1NX

On behalf of our clients, Clare College, this additional information is submitted to inform the Council of changed circumstances relevant to the consideration of the Site for allocation.

The Site sits on the boundary with Uttlesford District. As identified in the submission in 2020 this Site could open up significant opportunity for a larger more comprehensive development with the land to the south in Uttlesford District.

Since the Site was submitted in the original Call for Sites in February 2020 Uttlesford District Council (UDC) have carried out their own Call for Sites in Winter/Spring 2021. The land immediately to the south of Site (UDC ref: Gt Chesterford 009 RES) was promoted through the UDC Call for Sites by the landowner. UDC issued their HELAA in June 2024 which concluded the site has the potential to demonstrate suitability, availability and achievability within 5-15 years. (Extract is provided at the end of the letter).

In addition, the recent changes to national policy in the revised National Planning Policy Guidance (December 2024) have strengthened cross boundary collaboration and placed considerable emphasis on local authorities continuing to be under a duty to cooperate with each other. Paragraph 24 states:

Effective strategic planning across local planning authority boundaries will play a vital and increasing role in how sustainable growth is delivered, by addressing key spatial issues including meeting housing needs, delivering strategic infrastructure and building economic and climate resilience.

Further paragraph 27 highlights that plans should ensure that unmet development needs from neighbouring areas are provided for.

It is noted that both authorities currently have unmet need in terms of housing. The Council have recently reported that given the new targets for housing supply Greater Cambridge do not have a five

8 Quy Court Colliers Lane Stow-cum-Quy Cambridge CB25 9AU



year housing land supply. In Uttlesford the supply as at 20 August 2024 was 4.12. The target has increased under the new methodology and it is estimated that this is now below 4.

It clear that the two sites should not just be considered in isolation but also as a combined site under the duty to cooperate seeking to deliver unmet need across boundaries.

Yours sincerely

Jenny Page

Director

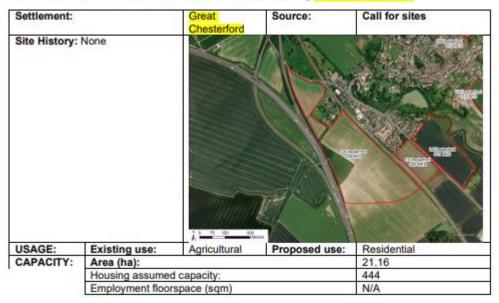
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Farmy & E



Extract from Uttlesford District Council HELAA June 2024

GtChesterford 009 RES - Land south of Ickleton Road, Great Chesterford



Suitability Criteria

National Constraints

Land Classification	Greenfield	Settlement Development Limits	AMBER
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Local Policy Constraints

Green Belt	GREEN	Countryside Protection Zone	GREEN
Public Safety Zone	GREEN	Important Woodland	GREEN
Special Verge	GREEN	Protected Lanes	GREEN
Historic Park and Garden	GREEN	Protected Open Spaces	GREEN
Neighbourhood Plan Designation		No	

Flooding

Fluvial Flood Risk	GREEN	Groundwater Flood Zone	GREEN
Surface Water Flood 2	one	GREEN	- 10

Pollution

Aircraft Noise Contour	GREEN	AQMA	GREEN
Groundwater Source Protection Zone	GREEN	Waste Consultation Area	GREEN

Natural Environment

SSSI	GREEN	SAC, SPA and RAMSAR	GREEN
National Nature Reserve	GREEN	Local Wildlife Site	GREEN
Priority Habitat	GREEN	Ancient Woodland	GREEN
Local Geological Site	GREEN	Right of Way	AMBER
Landscape Sensitivity	AMBER	Heritage Sensitivity	AMBER
TPO	GREEN	Hatfield Forest Zone of Influence	GREEN
Essex Coast RAMS Zone of Influence		GREEN	and the second



Essex Coast RAMS Zone of Influence GREEN

Historic Environment

Scheduled Monuments	AMBER	Archaeological Sites	AMBER
Listed Building	AMBER	Locally Listed Buildings	GREEN
Conservation Area	GREEN	Registered Parks and Gardens	GREEN

Highways and Access

Highways	AMBER

Conclusions

Suitability	The Site is considered suitable.
Availability	There are no known availability issues on site.
	The site is likely to be achievable, subject to overcoming identified constraints.

Site Classification	B: Have potential to demonstrate suitability, availability, and achievability
	within 5-15 years.