

Comments summary

Dear Sir/Madam,

Planning Application comments have been made. A summary of the comments is provided below.

Comments were submitted at 26/11/2025 9:37 PM from [REDACTED]

Application Summary

Address:	Land At Wrotham Road Meopham Gravesend Kent DA13 0AA
Proposal:	Outline application for the erection of up to 350 residential dwellings , public open space and associated works. Approval is sought for the principal means of vehicular access from Wrotham Road and all other matters are reserved.
Case Officer:	Mrs Katherine Parkin

[Click for further information](#)

Customer Details

Name:	[REDACTED]
Email:	[REDACTED]
Address:	[REDACTED] Wrotham Road Meopham Gravesend Kent

Comments Details

Commenter Type:	Member of the Public
Stance:	Customer objects to the Planning Application

Reasons for comment:

Comments:	<p>I wish to object to the planning application for new houses on this site. The site will have access from a very busy road which is usually gridlocked at school times and again in the evenings. The junction and road realistically cannot take more traffic and any more traffic would surely prove a danger in view of the schools situated opposite the site. The road adjacent to this site is lined with cars at school times with three schools and a parade of shops in the area. The junction is already subject to regular car accidents and the mix of additional cars, no room to expand the junction and schools access will surely exacerbate the problems.</p> <p>The construction work will be severely detrimental to the work of the two adjacent schools.</p> <p>Proposals for additional housing is very short sighted, there is regular flooding at numerous sites in meopham and the mains drains often overflow and lift when it rains which is a health hazard.</p> <p>The loss of farmland is hugely detrimental to both the area and the UK.</p> <p>The area is designated green belt, clearly to act as a buffer between villages, unless we wish the urban sprawl which has taken over London suburbs we need to maintain this buffer.</p>
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Kind regards