

Comments summary

Dear Sir/Madam,

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

Comments were submitted at 10/12/2025 10:34 PM from [REDACTED]

Application Summary

Address:	Land Adjacent To Longfield Road Meopham Gravesend Kent DA13 0EW
Proposal:	Outline application for the erection of up to 120 residential dwellings, public open space and associated works. Approval is sought for the principal means of vehicular access from Longfield Road and all other matters are reserved.
Case Officer:	Mrs Alison Webster

[Click for further information](#)

Customer Details

Name:	[REDACTED]
Email:	[REDACTED]
Address:	[REDACTED]

Comments Details

Commenter Type:	Member of the Public
Stance:	Customer objects to the Planning Application
Reasons for comment:	
Comments:	<p>The proposed site along with planning application no 20250992 (Wrotham Rd) & 20251116 (Green Lane) on Green Belt land for these homes will cause a great loss of our lovely open spaces around such a beautiful countryside village and the reason that many live in this village and have done for many years. These homes would bring a considerable increase in vehicles to an extremely busy main road (A227) which at times can have considerable traffic congestion. The junctions with Green lane/Wrotham Rd/Longfield Rd and the parade of shops are congested at present with the current traffic flow without additional vehicles added coming off an estate of new homes, along with the increase in pollution in this area, especially with schools nearby. The current infrastructure within the village is at breaking point and no proposals for these additional facilities these homes will bring additional pressure on the schools, doctors, etc. These homes will cause additional issues with drainage etc, the current area can become flooded at times when it rains and the fields aid with drainage, new homes/roads will not. We moved here a few years ago because it is such a lovely rural countryside in a historic village.</p>

Kind regards