

Comments summary

Dear Sir/Madam,

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

Comments were submitted at 02/12/2025 12:50 PM from Mrs Karen Woodhams.

Application Summary

Address:	Land West Of Norwood Lane Meopham Gravesend Kent DA13 0YE
Proposal:	Outline application with all matters reserved (except access) for a development of up to 150 dwellings (Use Class C3), including affordable dwellings, and associated landscaping, public open space and infrastructure works.
Case Officer:	Mrs Alison Webster

[Click for further information](#)

Customer Details

Name:	[REDACTED]
Email:	[REDACTED]
Address:	[REDACTED] Round Street Cobham, Kent

Comments Details

Commenter Type:	Neighbour
Stance:	Customer objects to the Planning Application

Reasons for comment:

Comments: I object to this proposal on the following grounds:

Meopham and the surrounding area do not have the infrastructure to cope with the volume of additional housing proposed. Public services are already at their limits with long waits for doctors, dentists/hospital appointments and school places.

The road infrastructure is not designed for the any further increase in traffic - many mornings they are already gridlocked - and with the anticipated increase of 50% with the lower Thames crossing building the roads will be impassable. This also creates a pollution issue- not just air but also light.

My family has worked very hard to live in a village not a town and I implore the council to consider the implication on villages and tax payers !

Brownfield sites should be considered for housing requirements and regeneration of vacant housing. we need to protect out villages and wildlife from this urban sprawl. This (and the other proposed developments) will change the character of our villages beyond repair.

All applications should be considered as a whole, not singularly - non of the

proposals are providing additional public services or addressing the main impact on our villages (20250992 &20250993)

Kind regards