

Comments summary

Dear Sir/Madam,

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

Comments were submitted at 30/01/2025 8:56 AM from [REDACTED]

Application Summary

Address:	Land South Of White Post Lane Cobham Gravesend Kent
Proposal:	Change of Use of Land to form a Gypsy/Traveller site comprising the siting of 1 Mobile Home, 1 Touring Caravan, and 1 Dayroom.
Case Officer:	Mrs Alison Webster

[Click for further information](#)

Customer Details

Name:	[REDACTED]
Email:	[REDACTED]
Address:	[REDACTED] New Road Meopham Gravesend

Comments Details

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

Reasons for comment:

Comments: The occupants have ignored the correct channels and simply placed their mobile home on the site .
Rather than engaging with the local community they have shown total disregard to the local flora/ fauna and wildlife . They simply destroyed all trees / shrubs in their way whilst manoeuvring their mobile home along a road which was unsuitable for the transportation of such a structure .
The road is very busy as it is without further unnecessary development .
The infrastructure for residents is already stretched to breaking point .
The occupants have already demonstrated how they intend to live their lives in our local community . Their destruction demonstrates how they have no respect for other people's property , needs and requirements .
They blocked the road completely whilst transporting their home which could have had devastating effects should emergency services needed to use that route . Local people could not use the road and we have all had to pay for it to be cleared through our taxes whilst they should have been held to account .
The occupants have shown total disregard to the community they want to live within so why should we welcome them with open arms . I strongly object to this planning application whereas I would normally welcome new development . This will not benefit the area as already clearly demonstrated .

Kind regards