

Highways Improvement Request Form

Contact Details

Name:		Date:	22/06/2026
Address:			
Telephone No:			
Email Address:			

Issue Details

Location of Issue:	Entering Studley from Calne on the A4
Community Area:	Calne
Parish or Town Council:	Derry Hill and Studley Parish Council
Nature of Issue: Studley village eastern boundary definition	
The Parish Council has successfully pursued a policy of erecting White Gates at the speed limit change points on the roads entering the parish. White gates create a clean, recognisable entrance that helps to define the presence of a community. By placing the gates at the first entry points they mark a clear transition from open highway to residential. Gates, pillars or narrowed entry points can encourage drivers to be aware of the change to a residential setting and slow down, this intention can be further enhanced through signage, planting or lighting and would be welcome additions. The entry point to Studley on the A4 from Calne is the last location for the promotion of white gates and is arguably the most important location bearing in mind the nature of the highway, speed and density of population. The installation of white gates to denote you are entering a village community are common across Wiltshire. The A4 is an inherently hazardous road, and the proposal is to erect white gates on the A4 at the 50mph speed limit signs on the entry to the built up area of Studley.	
How long has it been an issue?	N/A
What would you like done to resolve this issue?	
Installation of white gates to denote village boundary to emphasise speed limit change and transition from open country highway, that is Black Dog Hill, to the residential area of Studley on the A4	
Have you been in touch with your local Wiltshire Councillor? (Yes/No)	Choose an item.

*This form needs to be completed and e-mailed or sent to your local Town or Parish Council.
Town and Parish contact details are available via the link below:*

Town or Parish Council Comments: (To be completed by Town or Parish Council only)



