

Gaze Hill Avenue/A2, Sittingbourne - Proposed Double Yellow Lines

Name	Address	Support	Object	Notes
		1		Please ensure policed as currently the existing double yellow opposite has a van parked on them most nights. Would residents parking be beneficial in this area? No specific observations
		1		
		1		
		1		
		4	0	TOTAL

Residents Consulted	23
Number of letters returned	4
Return Percentage	17
Support Percentage	100
Object Percentage	0

Lynsted Lane, Lynsted - Proposed Waiting Restrictions

Name	Address	Support	Object	Notes
		1		SYL should go right past Berkeley House as wer are a residential home and require access to the property at all times and to discourage cars from blocking our driveway
		1		We support the proposal 100% believing it to be long overdue. Our only concern is how seriously will enforcement be carried out. At the Lynsted Lane / London Road junction, despite DYL o/s the Cop, vehicles park constantly throughout every day without penalty creating a hazard for other road users and pedestrians
		1		I fully agree with this idea, however it will need to be enforced to really improve the safety of the children
		1		No specific observations
		1		E-mailed letter - PC support the proposals
		1		
		7	0	TOTAL

Residents Consulted	12
Number of letters returned	7
Return Percentage	58
Support Percentage	100
Object Percentage	0

The Butts, Sittingbourne - Proposed Double Yellow Lines

Name	Address	Support	Object	Notes
		1	1	Does the proposal include the weekends as well Bingo let their customers park in Bingo/Cinema car park. These parking restrictions would mean less spaces for my staff. Unless Bingo stop their customers parking in our/their staff car park. Alos used by hairdressers staff not customers No specific observations
		1		
		1		
		3	1	TOTAL

Residents Consulted	8
Number of letters returned	4
Return Percentage	50
Support Percentage	75
Object Percentage	25

Woodberry Drive/Murston Road, Sittingbourne - Proposed Double Yellow Lines

Name	Address	Support	Object	Notes
		1 1 1		If it cuts down on traffic at this junction then it must be a good thing No specific observations
		3	0	TOTAL

Residents Consulted	28
Number of letters returned	3
Return Percentage	11
Support Percentage	100
Object Percentage	0