Wem Town Council Local Plan Review Survey December 2017

Question 4
Suggestions received to alleviate the impact of traffic on the town centre

Subject	Comments	Number of responses
HGV's	Stop HGV's which are passing through only	26
	Ban tractors and HGV's	23
	Impose a weight/ length limit on vehicles	23
	Time restrictions on HGV's/ tractors accessing the town	28
	centre	
	Introduce congestion charge for HGV's	1
	 Impose on the spot fines for HGV's which ignore easier route to Industrial Site 	1
	Restrict speed of HGV's	1
	18 ton limit when relief road built	1
	 Temporary banning farm traffic and HGV from town until ring road in place 	1
	 No deliveries on High Street between 8 a.m to 9.30 am and 4.30 pm and 6 p.m 	3
Traffic Lights	 Traffic lights needed on Maunds corner/ Mill Street/ High Street 	12
	 Traffic lights suggested New Street / Aston Street/ High Street junction 	3
One Way System	 One way system suggested routes include by primary school, High Street, New Street and Pyms Road, along Noble Street 	43
Speed Control	 Traffic calming measures to slow traffic down on a number of roads including Mill Street, Pyms Road, Whitchurch Road, Soulton Road, junction of Soulton Road and A49 to slow speeding traffic, more 20mph roundels 	6
	More speed enforcement including 20mph zones	4
	 More speed cameras around the town including Noble Street & High Street, Pyms Road 	4
	Extend 20mph zones	3
	Increase speed limits	
Public Transport	 Improve quality and Increase frequency of bus and trains to Shrewsbury Liverpool and Birmingham 	7
	Encourage better use of buses	1
		1
	Buses should not convoy Use smaller buses	1
	Use smaller buses	1
	Lessen rail crossing down time	_
Pyms Road	Use Pyms road better for through traffic	1
	Use Pyms road more for heavy traffic	2
Parking	More parking enforcement	30
	 Residents parking only on some streets off High Street 	2
	 Remove on street parking particularly on New Street & High Street, Aston Street towards the station 	10

	More car parking for railway station	2
	More delivery bays	8
Car Park	Keep parking fees as they are	1
	Free parking in car park	1
	Make better use of Drawwell lane for car park access	3
	Improve exit junction with High Street	1
Traffic	 Local traffic management study needed 	2
Management		
	 Would be more beneficial for cars turning into Soulton Road 	1
	to be able to get into the left hand lane from Station Road	
	 Improve/ widen the road junction of High Street and Mill 	14
	Street	
	High Street New Street	3
	Maunds Corner improvements	3
	Sat navs to be reset to take HGVs down A49	1
	Improve rail crossing	2
	Ban cars except disabled / create park and ride	2
Relief Road	 Ring road should be built a mile from town centre limitation 	1
	on vehicle size	
	 A relief Road must be in conjunction with restricting 	1
	heavy/large vehicles travelling through Wem	1
	 Not just a relief road needed but a ring road and improved 	1
	access to the A49	_
	A relief road would negatively impact on businesses restrict	6
	HGV's travelling through town	
	Wem already has a relief road – the A49	1
	The number of houses required to contribute to a new road is	2
	surely far larger than anyone is expecting	1
	Better traffic management should be the solution rather than building a relief road.	*
	building a relief road.	1
	 Any scheme to ease the problem of traffic entering from Harmer Hill & Ellesmere would be a great benefit missed 	1
	opportunity Fismes Way & Aston Road	
	If the south side of Wem was developed there may not be the	1
	need for a relief road	
Signage	Better signage to direct HGV vehicles away from Town Centre	7
- 0 - 0 -	 Signage on A49 saying lorries can only enter Wem from North 	2
	end of A49 past Industrial Estate unless needing to deliver in	
	the town	
Miscellaneous	Vehicle entrance tax	1
	Take out the bus lane near the crossing, this is totally	1
	unnecessary as so few buses	
		i .
	Hold open town meeting	1
	•	3
	Hold open town meeting	
	Hold open town meetingMore cycle lanes	3
	 Hold open town meeting More cycle lanes Create new business park outside of town to free up land for 	3