

Traffic Calming Working Group

Minutes 17.08.26

Present: Nick Rayner, David Morris, Laura Noakes, Richard Morley

Apologies: Susie Howard

1. OCC Speed Limit Review
 - a. A361 entry to village
 - i. propose reduce to 40mph from Wykham Lane to Entry to village
 - b. 20mph within village – yet to be requested but due
 - i. A361 South 30mph from Warriner flashing yellows to bus stop at Strawberry Terrace.
 - ii. Extend existing 20mph to past the David Tyrell on exit of village
 - iii. Retain all other limits as is – Tadmarton Road to extend to Park Farm with Gladmans development – accelerate?
2. Speed Watch Sessions/Locations
 - a. 21st August A361 Inbound, PM
 - b. September TBA
 - c. Consider 'A' board 20mph speed watch signs for use at locations when speed watch underway
3. VAS
 - a. Update on renewal – Tadmarton Road
 - b. Warriner Replacement – move Tadmarton Road unit to Warriner before term starts
 - c. Additional units – to be costed
4. Pavement Parking – share leaflets
5. Ells Lane speed limits/signage - closed
6. OCC Open Issues – all awaiting feedback from OCC – chase early September
 - a. Primary School update – inc with village walk 27.04.26
 - b. Church Street footways update – inc with village walk 27.04.26
 - c. Pedestrian crossing St Marys Church – inc with village walk 27.04.26
 - d. Review Village Walk
7. Pavements – Sustrans Report
 - a. Cost of full service circa £20K – of limited benefit as key areas of the village haven't changed
 - b. Propose a footpath survey to highlight width issues conducted by PC
 - c. Send copy of Sustrans report to DM
8. Courtington Lane Traffic Restriction 23.06.26 to 28.06.26 - complete

9. Power-On works and road closures - complete

10. Sustainable Transport Initiative

- a. Retain as a regular agenda item for the TCWG

11. AOB

- a. Consider 'white gate' implementation at all entry points to the village as a traffic calming measure
- b. Can we get TVP to do a formal speed watch in the village – A361 location?

12. Next Meetings

- a. 14.09.26
- b. 12.10.26