

# TRAFFIC PROPOSAL

<b>Title of Proposal</b>	<b>BATH AND NORTH EAST SOMERSET COUNCIL ROAD TRAFFIC ACT 1984 SPEED CUSHIONS WIDCOMBE HILL, BATH ORDER 2026</b>	
<b>Reference:</b>		25-065b
<b>Closing date for Representations:</b>		<b>5<sup>th</sup> February 2026</b>

NOTICE is given that Bath and North East Somerset Council proposes to exercise its powers conferred by The Highways Act 1980 Section 90A, which permits a highway authority to both construct and remove road humps in a public road, for which they are the highway authority, if the highway is subject to a legal speed limit for motor vehicles of 30 miles per hour or less or the road humps are specially authorised by the Secretary of State. Location of speed cushions listed in schedule 1 of this notice.

Full details of the proposal are contained in the draft order, which together with a map and a Statement of the Council's Reasons for proposing to make the order may be inspected at the Councils' One Stop Shops during normal office hours. The proposal may also be viewed on the Council's website: [www.bathnes.gov.uk](http://www.bathnes.gov.uk), by selecting streets-and-highway-maintenance and then searching for the reference number above.

If you wish to comment on this proposal, please write to the Traffic Management Team at the following addresses: Traffic Management Team, Bath and North East Somerset Council, Lewis House, Manvers Street, BATH, BA1 1JG, or by email to [TROs@bathnes.gov.uk](mailto:TROs@bathnes.gov.uk) by **5<sup>th</sup> February 2026**

Please quote the title and reference TRO **25-065b**.

Please note that all representations received may be considered in public by the Council and that the substance of any comments, together with the name and address of the person making it, could become available for public inspection.

Traffic Management Team
Date: 15 <sup>th</sup> January 2026



Chris Major  
Director of Place Management

## SCHEDULE 1

### Road

Widcombe Hill, Bath

### Location

From its junction with Pulteney Road in an Easterly direction for a distance of approximately 70 metres.