

SOUTH GLOUCESTERSHIRE COUNCIL
ROAD TRAFFIC REGULATION ACT 1984 - SECTION 23
PEDESTRIAN CROSSINGS

Details of the proposed changes

NOTICE is hereby given that South Gloucestershire District Council in exercise of powers conferred by section 23 of the Road Traffic Regulation Act 1984 as amended, and after consultation with the chief officer of police, intends to install the following push button controlled crossing in the District of South Gloucestershire:-

<u>Location</u>	<u>No. of Crossings</u>
Across Bradley Stoke Way , Bradley Stoke east of Wheatfield Drive	2 Toucan

NOTE: 'Zig zag' markings will be installed either side of the above proposed crossing which will prohibit stopping on the approach or exit from the crossing.

Where can I see more information?

If you would like to see a map and a statement of the Council's reasons for the proposal, you can do so at the address below during normal office hours. Alternatively, these items can also be inspected at Bradley Stoke Leisure Centre & Library, Fiddlers Wood Lane, Bradley Stoke, South Gloucestershire during normal opening hours. You can also view plans relating to this notice on the Council's website at www.southglos.gov.uk/consultation

What if I want to send a letter about the proposals?

If you would like to send us a letter about the proposals, please check that you:

1. Include reasons for any comments you make, for or against, the proposals
2. Send all comments in writing to the Monitoring Officer and Head of Legal and Democratic Services at the address below.
3. Quote reference L3/DS/STOP/PT.4310 on your letter.
4. Send all letters by **8 February 2012**.
5. Mark your letter for the attention of Dean Shepherd.

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

The Council Offices
Castle Street
Thornbury BS35 1HF
Dated: 16 January 2012

John McCormack
Head of Legal
and Democratic Services