

Actions Taken Under Delegated Powers

Report of the Chief Officer for Highways, Infrastructure Development and Waste

Please note that the following recommendation is subject to consideration and determination by the Committee before taking effect.**Recommendation: It is recommended that the report be noted.****1. Summary**

In accordance with Minute *3 of the Meeting of this Committee on 12 July 2004 this report details the actions taken in respect of traffic regulation orders under Delegated Powers since the last meeting.

2. Actions on Advertised Traffic Orders

Since the last meeting of this Committee, a number of Traffic Orders have been progressed and where objections have been received, these have been dealt with by a consultation with the Chairman and local Members. Details of these matters are listed below.

Location	Proposal	Action
Hollow Lane	Introduction of a prohibition of Motor Vehicles and waiting restrictions.	Traffic regulation orders advertised, objections resolved, and restrictions implemented after consultation with Local Members and HATOC Chair.
Various roads in Topsham & St. Loyes	Introduction of new waiting restrictions.	
Blackboy Road	Loading bay outside proposed Sainsburys Store.	Traffic regulation order advertised and dropped as 2 years has elapsed since TRO was advertised and can no longer be progressed.
Veitch Close & Veysey Close	Extension of residents parking to the new cul-de-sacs.	Traffic regulation order advertised, objections resolved, and restrictions implemented after consultation with Local Members and HATOC Chair.
Various roads in Exeter	Introduction and removal of mandatory disabled bays.	Traffic regulation order advertised and implemented after consultation with Local Member and HATOC Chair as no objections were received.

Meg Booth
Chief Officer for Highways, Infrastructure Development and Waste

Electoral Division: All in ExeterLocal Government Act 1972: List of Background Papers

Contact for enquiries: James Bench

Tel No: 0345 155 1004

Background Paper

Date

File Ref.

None