

TEMPORARY TRAFFIC MANAGEMENT ORDER, STINSFORD/WEST STAFFORD

DORSET COUNCIL has made an Order under Section 14 [1] of the Road Traffic Regulations Act 1984 as amended. The Order is needed in order to comply with health and safety regulations which require the provision of safe working areas and to minimise likelihood of danger to highway users.

The Order comes in to operation on 5 May 2025 and will remain in force for 18 months, however it is anticipated that the works will be carried out between 19 June 2025 and 2 July 2025 and working times will be between 0500hrs and 1700hrs, works will not take place at night, over the weekend or on Bank Holidays.

This Order will enable Dorset Council to carry out surface dressing works.

The effect of the Order is as follows:

[1] To impose temporary road closure on Cuckoo Lane/Bockhampton Lane

[2] To impose temporary clearway on Cuckoo Lane/Bockhampton Lane to prevent vehicles from stopping except those associated with the works

Any vehicle in contravention of any restriction imposed by this Notice may be removed under the provisions of the Removal and Disposal of Vehicles Regulations 1986. If a vehicle has been towed the owner will need to contact our towing contractors Ashleywood Recovery Ltd/Bride Valley Recovery Ltd on 01305 889421.

A locally signed diversion route will be put in place to enable traffic to travel around the closed sections.

For further information about the work being undertaken and access arrangements, call Dorset Council on 01305 228100. To discuss this Order, contact Dorset Council on 01305 221020 or use our website: www.dorsetcouncil.gov.uk/roadworks/enquiries. You can also find this information online: dorsetcouncil.gov.uk/roadworks-events.

23 April 2025

JAN BRITTON, Executive Director for Place Services - Dorset Council, County Hall, Dorchester DT1 1XJ. Any unauthorised Person who uses or permits the use of the road(s) indicated in contravention of the Notice will be liable on summary conviction to a fine not exceeding £1,000.

