

Warwickshire County Council

ROAD TRAFFIC REGULATION ACT 1984

Warwickshire County Council has made the following Temporary Traffic Orders:

G23 PACKWOOD LANE, LAPWORTH

Order Effect: Road closed between the junction of Old Warwick Lane and entrance to Lapworth Farm Cottages.

Reason for Order: To safely enable drainage works, closed 09.30hrs-15.30hrs.

Order Commences: 29 January 2024 for up to 18 months.

Anticipated Completion: 31 January 2024.

Access & Diversion: No suitable diversion.

Contractor: Balfour Beatty, Tel: 03452 415 302.

Warwickshire County Council proposes to make the following Temporary Traffic Orders:

BAKERS LANE, LAPWORTH

Order Effect: Road closed to vehicular traffic from a point opposite to property number 260.

Reason for Order: Works for the installation of a new water connection.

Order Commences: 13 February 2024 for up to 18 months.

Anticipated Completion: 15 February 2024.

Access & Diversion: Bakers Lane, Warwick Road, Norton Green Lane, Darley Green Road and vice versa.

Contractor: For STW, Go TM, Tel: 01158 965 832.

CHESSETTS WOOD ROAD, LAPWORTH

Order Effect: Road closed to vehicular traffic between Chapel Lane and Packwood Road.

Reason for Order: To enable works for network reinforcement scheme.

Order Commences: 12 February 2024 for up to 18 months.

Anticipated Completion: 15 February 2024.

Access & Diversion: Chessetts Wood Road, Rising Lane, Packwood Lane, Packwood Road, Vicarage Road and vice versa.

Contractor: For National Grid, Doocey TM, Tel: 01215 207 474.

For all of the above temporary orders, pedestrian access to and egress from properties and land situated adjacent to the length of road to be closed will be maintained at all times. Vehicular access will be maintained where possible.

To report any problems with these works or for further details of our current & planned roadworks visit our website warwickshire.gov.uk/roadworksmap or call us 01926 412515.

**S Duxbury, Director of Governance & Policy,
Shire Hall, Warwick CV34 4RL Date 26 Jan 2024**