

Borough Of Telford And Wrekin

Wrekin Drive, Winifreds Drive, James Way, East Avenue, Donnington

(Temporary Prohibition Of Traffic) Order 2019

The Borough of Telford and Wrekin Council (hereinafter referred to as 'the Council') being the highway authority for the length of road specified in the schedule to this order, are satisfied that the traffic in the said length of road should be regulated by reason of works being proposed to be executed on or near the said length of road.

The Council, in exercise of their powers under Section 14(1) of the Road Traffic Regulation Act 1984 and all other powers enabling them in that behalf hereby make the following order:-

1. No person shall cause any motor vehicle to proceed in the length of road specified in the Schedule to this order.
2. The Order shall come into operation on 1st April 2019 and may be cited as the Borough of Telford and Wrekin Council Wrekin Drive, Winifreds Drive, James Way, East Avenue, Donnington (Temporary Prohibition of Traffic) Order 2019

The purpose of the order is to protect the general public from any danger that may arise whilst flood alleviation work are being undertaken.

This Order will become operative on 1st April 2019 and will continue in force for a period not exceeding eighteen months or until the earlier completion of the works, expected to be 47 days.

The diversion routes for vehicular traffic travelling in all directions will be signed on site.

SCHEDULE

Wrekin Drive from its junction with James Way to outside number 61 Wrekin Drive; Winifreds Drive from its junction with East Avenue to outside number 1 Winifreds Drive; James Way from its junction with Winifreds Drive to approximately outside number 10 James Way; East Avenue from outside number 4 East Avenue to its junction with Winifreds Drive Donnington northbound only.

Wrekin Drive will be closed to northbound traffic exiting East Avenue. Traffic will still be able to access East Avenue from Wrekin Drive.

THE COMMON SEAL of the)
BOROUGH OF TELFORD AND)
WREKIN COUNCIL was hereunto affixed)
on the)
in the presence of:)