LONDON BOROUGH OF LAMBETH

ROAD TRAFFIC REGULATION ACT 1984 - SECTION 14

TEMPORARY TRAFFIC RESTRICTIONS – WATERLOO ROAD

1. NOTICE IS HEREBY GIVEN that, to enable gas mains replacement works, the Council of the London Borough of Lambeth intends to make an Order the effect of which would be to temporarily prohibit:
    (a) vehicles from entering or proceeding in Waterloo Road in a southbound direction from its junction with Stamford Street and York Road and its junction with Baylis Road;
    (b) cyclists travelling in a south eastern direction in Waterloo Road from proceeding past the junction of Exton Street;
    (c) vehicles travelling on Station Approach, Holmes Terrace or Pear Place from turning right into Waterloo Road;
    (d) vehicles from entering or proceeding in Exton Street in a direction other than from west to east;
    (e) vehicles entering Exton Street at its junction with Cornwall Road;
    (f) vehicles from entering or proceeding in Alaska Street from its junction with Waterloo Road, north eastward for a distance of 50 metres.

2. Alternative routes for vehicles affected by the prohibitions in
    (a) 1(a) would be via York Road, Addington Road and Westminster Bridge;
    (b) 1(b) would be via Exton Street, Cornwall Road and The Cut;
    (c) 1(c) would be Waterloo Road, York Road, Addington Road and Westminster Bridge;
    (d) 1(d) would be via Cornwall Road, Stamford Street and Waterloo Road Roundabout;
    (e) 1 (f) would be via Waterloo Road, Exton Street and Cornwall Road, or Cornwall Road, Stamford Street and Waterloo Road Roundabout.

3. The Order would come into force on 19 January 2026 and continue for a maximum duration of 3 months (to allow for contingencies) or until the works have been completed, whichever is the sooner. In practice it is anticipated that the works will be complete by 15 February 2026 but if the works cannot be completed during that time then the Order may have effect at subsequent times within the maximum period of 3 months.

Dated 19 December 2025
Ben Stevens
Highway Network Manager