

Transport for London Notice

ROAD TRAFFIC REGULATION ACT 1984

THE A2 AND A102 GLA ROADS (ROCHESTER WAY RELIEF ROAD, EAST ROCHESTER WAY AND BLACKWALL TUNNEL SOUTHERN APPROACH, ROYAL BOROUGH OF GREENWICH, LONDON BOROUGH OF BEXLEY) (TEMPORARY PROHIBITION OF TRAFFIC AND STOPPING) ORDER 2019

1. Transport for London hereby gives notice that it intends to make the above named Traffic Order under section 14(1) of the Road Traffic Regulation Act 1984 for the purpose specified in paragraph 2. The effect of the Order is summarised in paragraph 3.
2. The purpose of the Order is to enable routine maintenance works to take place on the A2 and A102 Dartford Bypass, Rochester Way, East Rochester Way, Rochester Way Relief Road.
3. The effect of the Order will be to prohibit any vehicle from:
 - 1) entering, exiting or proceeding on the A2 Dartford Bypass, Rochester Way, East Rochester Way, Rochester Way Relief Road in a westbound direction between the eastern extent of the westbound off slip at Old Bexley Lane and Westthorne Avenue;
 - 2) entering, exiting or proceeding on Rochester Way Relief Road in a north or westbound direction between Westthorne Avenue and Blackwall Tunnel Southern Approach;
 - 3) entering, exiting or proceeding on Blackwall Tunnel Southern Approach in a northbound direction between Rochester Way Relief Road and Blackwall Lane;
 - 4) entering, exiting or proceeding on Blackwall Tunnel Southern Approach in a southbound direction between the northern extent of the Blackwall Lane southbound exit slip and Rochester Way Relief Road;
 - 5) entering, exiting or proceeding in a south and eastbound direction on Rochester Way Relief Road between Blackwall Tunnel Southern Approach and Westthorne Avenue;
 - 6) entering, exiting or proceeding on the A2 Dartford Bypass, Rochester Way, East Rochester Way, Rochester Way Relief Road in an eastbound direction between Westthorne Avenue and Old Bexley Lane;
 - 7) entering, exiting or proceeding in a northbound direction on Kidbrooke Park Road between Eltham Road and Rochester Way Relief Road;
 - 8) Stopping on either carriageway of the A2 Dartford Bypass, Rochester Way, East Rochester Way, Rochester Way Relief Road between Old Bexley Lane and Westthorne Avenue.

Works will be phased such that not all restrictions will be in place at any one time. Works are for cyclic maintenance and restrictions will only apply as and when local signage is in place. Local access to Kidbrooke Park Road will be maintained.

The Order will be effective at certain times from the 29th July 2019 until the 28th January 2021 between 10:00 PM and 5:00 AM or when the works have been completed whichever is the sooner. The prohibition will apply only during such times and to such extent as shall from time to time be indicated by traffic signs.

4. The prohibitions will not apply in respect of:
 - (1) any vehicle being used for the purposes of those works or for fire brigade, ambulance or police purposes;
 - (2) anything done with the permission or at the direction of a police constable in uniform or a person authorised by Transport for London.
5. At such times as the prohibitions are in force alternative routes will be indicated by traffic signs via: **(for closure between Blackwall Tunnel and Westthorne Avenue)** Blackwall Lane, Bugsby's Way, Woolwich Road, John Wilson Street, Grand Depot Road, Woolwich Common, Academy Road, Well Hall Road, Westthorne Avenue or reverse and return to normal route of travel. Traffic at intermediate junctions will be diverted along the remaining open direction of travel to join diversion route; **(For closure between Westthorne Avenue and Old Bexley Lane)** Westthorne Avenue, Sidcup Road, Sidcup By-pass, Swanley By-pass, M25, A2 Dartford Bypass or reverse and return to normal route of travel. Traffic at intermediate junctions will be diverted along the remaining open direction of travel to join diversion route.

Dated this 16th day of July 2019

Andrew Sherry

Co-ordination and Permitting Area Manager

Transport for London, Palestra, 197 Blackfriars Road, London, SE1 8NJ