

LONDON BOROUGH OF SOUTHWARK

ROAD TRAFFIC REGULATION ACT 1984

(GIBBON ROAD, OAKDALE ROAD, ROTHERHITHE STREET, WAVENEY AVENUE)

(TEMPORARY PROHIBITION OF TRAFFIC)

1. The Council of the London Borough of Southwark hereby gives notice that to enable various works to be carried out, it made, an order, the effect of which will be to prohibit vehicular traffic from entering part of the above named roads.
2. Whilst the works are in progress, or whilst the authorised traffic signs/road markings are displayed, no person shall cause any vehicle to enter, proceed, stop, wait, load or unload at any time in:
 - (2a) Gibbon Road, between Kimberley Avenue and Hollydale Road
 - (2b) Oakdale Road, at its junction with Gibbon Road
 - (2c) Rotherhithe Street, at its junction with Lavender Street
 - (2d) Waveney Avenue, between Peckham Rye to 10m Northbound into Waveney Avenue
3. The alternative routes for affected traffic (2a) & (2b) vehicle diversion: Gibbon Road, Evelina Road, Nunhead Lane, Linden Grove. Kimberley Avenue, Evelina Road, Nunhead Lane, Linden Grove. pedestrian diversion: Gibbon Road, Oakdale Road. (2c) Rotherhithe Street, Salter Road. (2d) Somerton Road, Waveney Avenue
4. Exemptions will be provided in the Order to permit reasonable access to premises, so far as it is practical without interference with the execution of the said works.
5. The restrictions will not apply to any vehicle being used in connection with the said works, or for fire brigade, ambulance or police purposes or anything done with the permission or at the direction of a police constable in uniform.
6. The closure will be in operation on the following dates (2a) & (2b) 27th – 29th April (2c) 29th April – 29th May (2d) 29th April – 13th May.
7. Further information may be obtained by contacting Road Network Management at ttmo@southwark.gov.uk

Dated this 16th April 2026

Ian Law

**Traffic Manager, London Borough of Southwark,
Network Management, Environment, Neighbourhoods and Growth
160 Tooley Street, PO Box 64529, London, SE1 5LX**

Ref: (2a)16622113/or88270730FMC (2b) 66293839FMC (2c) 67016184FMC (2d) 69512288FMC