

LONDON BOROUGH OF LAMBETH

ROAD TRAFFIC REGULATION ACT 1984 - SECTION 14

**TEMPORARY ROAD CLOSURE – LEIGHAM VALE
FOR BRIDGE INSPECTION AND MAINTENANCE WORKS**

1. NOTICE IS HEREBY GIVEN that to enable Network Rail to carry out detailed bridge inspection and maintenance works, the Council of the London Borough of Lambeth intend to make an order the effect of which would be:-

- (a) at certain times to temporarily ban vehicles from entering that length of Leigham Vale which lies between Kinfauns Road and No. 89 Leigham Vale (approximately 130 metres) (alternative routes would be available for affected vehicles via Palace Road, Hillside Road, Amesbury Avenue, Faygate Road, Lydhurst Avenue and Hitherfield Road and vice versa); and
- (b) at certain other times to temporarily ban vehicles from entering that length of Leigham Vale which lies between Norwood Road and a point 43 metres west of Norwood Road (alternative routes would be available for affected vehicles via (i) Palace Road, Probyn Road, Christchurch Road, Hardel Rise, Tulse Hill and Norwood Road; (ii) Norwood Road, Christchurch Road, Probyn Road and Palace Road; and (iii) Norwood Road, York Hill and Knollys Road).

2. The bans would only apply at such times and to such extent as shall be indicated by the placing of the appropriate traffic signs.

3. The order would come into force on 21st July 2020 and would continue for a maximum duration of 6 months (to allow for contingencies) or until the works have been completed whichever is the earlier. In practice it is anticipated that the works referred to in paragraph 1(a) above would only have effect between 10 pm and 6 am on 21st and 22nd July 2020 and that the works referred to in paragraph 1(b) above would only have effect between 8 pm and 6 am on 11th and 12th August 2020 and between 10 am and 4 pm on 24th August 2020, but if the works cannot be carried out or completed on those dates the order would also have effect on subsequent dates and times.

Dated 3rd July 2020

Anthony Casale
Highways Network Manager