

LONDON BOROUGH OF LAMBETH

ROAD TRAFFIC REGULATION ACT 1984 - SECTION 14

TEMPORARY TRAFFIC AND AT ANY TIME STOPPING, WAITING AND LOADING RESTRICTIONS FOR TELECOMMUNICATION WORKS

1. NOTICE IS HEREBY GIVEN that, to enable telecommunication upgrade works to be carried out, the Council of the London Borough of Lambeth, with the agreement of Transport for London, have made an order the effect of which will be to temporarily:-

(a) ban vehicles from entering:-

- (i) Brading Road, between its junction with Somers Place and Wimbart Road;
- (ii) Craster Road, between Elm Park and Ostade Road;
- (iii) Medora Road, the whole length;
- (iv) Somers Place, the whole length;
- (v) Somers Road, the whole length;

(b) ban vehicles from entering, stopping or waiting (including waiting for the purpose of loading or unloading a vehicle) at any time in:-

- (i) Angles Road, the whole length;
- (ii) Cricklade Avenue, the whole length;
- (iii) Downton Avenue, the whole length;
- (iv) Emsworth Street, the whole length;
- (v) Farm Avenue, the whole length;
- (vi) Pinfold Road, the whole length;
- (vii) Wavertree Road, the whole length;
- (viii) Wyatt Park Road, between Streatham High Road and Normanhurst Road.

2. Alternative routes will be available for vehicles affected by the bans described in paragraph 1 above, via adjacent streets as indicated by traffic signs.

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

4. The Order will come into force on 1st May 2021 and it will continue for a maximum duration of 18 months or until the works have been completed, whichever is the sooner. In practice, it is anticipated that the road closures and ban on stopping and waiting and loading will apply at different times and in phases as the works progress along the roads concerned and it is anticipated that it will take between 2 and 7 weeks to complete the works in each road, depending on the length of the road.

Dated 23rd April 2021

Ben Stevens
Highway Network Manager