

LONDON BOROUGH OF LAMBETH
ROAD TRAFFIC REGULATION ACT 1984 - SECTION 14
TEMPORARY TRAFFIC AND PARKING RESTRICTIONS -
GIPSY HILL

1. NOTICE IS HEREBY GIVEN that, to enable water main maintenance and repair works to be carried out, the Council of the London Borough of Lambeth subject to the agreement of Southwark Council, intend to make an order the effect of which would be to temporarily:-

- (a) impose a one-way system in that length of Gipsy Hill which lies between Gipsy Road and Sainsbury Road, in a north-westerly direction (towards Gipsy Road);
- (b) ban vehicles from stopping, waiting and parking (including waiting for the purpose of loading or unloading a vehicle) in that length of Gipsy Hill which lies between Gipsy Road and Sainsbury Road (both sides);
- (c) at certain times to ban vehicles proceeding in:-
 - (i) Colby Road; and
 - (ii) Dulwich Wood Avenue,from turning left into Gipsy Hill; and
- (d) at certain times to ban vehicles proceeding in:-
 - (i) Charters Close;
 - (ii) the service road fronting Grazely Court; and
 - (iii) Oaks Avenue;from turning right into Gipsy Hill.

2. An alternative route would be available for affected vehicles via (the roundabout at the junction of Gipsy Road, South Croxted Road and Dulwich Wood Park) Gipsy Road, Dulwich Wood Park, College Road, Crystal Palace Parade, Church Road, Westow Street and Gipsy Hill.

3. The bans and one-way system would only apply at such times and to such extent as shall be indicated by the placing of the appropriate traffic signs.

4. The order would come into force on 8th September 2020 and would 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 order would have effect from 8th to 10th September 2020, but if the works cannot be carried out or completed in that time then the Order may also have effect on subsequent days up to the maximum period of 3 months.

Dated 28th August 2020

Anthony Casale
Highways Network Manager