

# Transport for London Notice

## ROAD TRAFFIC REGULATION ACT 1984

### THE GLA ROAD AND GLA SIDE ROADS (LAMBETH) RED ROUTE CONSOLIDATION TRAFFIC ORDER 2007 THE A202 HARLEYFORD ROAD VARIATION ORDER 2022

1. Transport for London hereby gives notice that on 21st February 2022 it made the above named Order, under section 6 of the Road Traffic Regulation Act 1984. The Order will come into force on 28th February 2022.
2. The purpose of the proposed Order will be to convert the existing single red line (No Stopping Mon-Sat 7 am to 7pm) into double red line (No Stopping At Any Time) outside Nos.7-33 Harleyford Road.
3. The road which would be affected by the Order is A202 Harleyford Road.
4. A copy of the Order, a map indicating the location and effect of the Order and copies of any Order revoked, suspended or varied by the Order can be inspected by visiting our website at [www.tfl.gov.uk/traffic-orders-2022](http://www.tfl.gov.uk/traffic-orders-2022) then select Traffic Order GLA-2022-022 I. Copies of the documents may be requested via email at [trafficordersection@tfl.gov.uk](mailto:trafficordersection@tfl.gov.uk), or by post at the following address quoting reference NP/REGULATION/STOT/BS/TRO/GLA/2022/022 I:

- Transport for London  
Streets Traffic Order Team  
(NP/REGULATION/STOT)  
Palestra, 197 Blackfriars Road  
London, SE1 8NJ

Please note due to Covid-19 access to post is restricted and requests for documents may be delayed.

5. Any person wishing to question the validity of the Order or of any of its provisions on the grounds that they are not within the relevant powers conferred by the Act or that any requirement of the Act has not been complied with, that person may, within six weeks from the date on which the Order is made, make application for the purpose to the High Court.

**Dated this 25th day of February 2022**

**Jennifer Melbourne**

**Performance & Planning Manager – South,**

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

**MAYOR OF LONDON**



**TRANSPORT  
FOR LONDON**