

**LONDON BOROUGH OF MERTON**

**THE LONDON BOROUGH OF MERTON (RESTRICTED ROAD) (NO. \*) TRAFFIC  
ORDER 201\***

**CROYDON ROAD 30 MPH SPEED LIMIT**

1. NOTICE IS HEREBY GIVEN that the Council of the London Borough of Merton, propose to make the above mentioned Order under sections 82 and 83 of the Road Traffic Regulation Act 1984, as amended, and all other enabling powers.
2. The general effect of the Order would be to reduce the speed limit from 40 m.p.h to 30 m.p.h. on Croydon Road, Mitcham (the A236), between its junction with the roundabout at its western extremity and its junction with the borough boundary with the London Borough of Croydon.
3. The Council also propose to install a raised table under section 90 A-F of the Highways Act 1980 from a point 7 metres south-east of the junction of Croydon Road with the roundabout at its western extremity, extending south-eastward for a distance of 12.5 metres for the full width of the road with a maximum height of 75 millimetres above road level and an on-off ramp gradient no steeper than 1:20.
4. A copy of the proposed Order, a plan identifying the area affected by the proposed Order and the proposed road hump, and the Council's Statement of Reasons for making the Order can be inspected during the Council's normal office hours on Mondays to Fridays inclusive until the end of a period of 6 weeks from the date on which the Order is made or the Council decides not to make the Order at:- Merton Link, Merton Civic Centre, London Road, Morden, Surrey.
5. Any person desiring to make representations or to object to either the proposed Order or the installation of humps should send a statement in writing of their representations or objections and the grounds thereof, to the Environment and Regeneration Department (Ref. ES/Croydon Road) at the Merton Civic Centre, London Road, Morden, Surrey, SM4 5DX no later than 29 April 2016.

Dated 7 April 2016.

Paul McGarry  
FutureMerton Manager  
London Borough of Merton  
Merton Civic Centre,  
London Road  
Morden,  
Surrey SM4 5DX