

ROAD TRAFFIC REGULATION ACT, 1984, SECTION 14 AS AMENDED  
THE ROAD TRAFFIC (TEMPORARY RESTRICTIONS) ACT 1991  
AND ALL OTHER ENABLING POWERS

CLIFTON ROAD AND LADBROOK ROAD, SOUTH NORWOOD  
TEMPORARY PROHIBITION OF VEHICULAR TRAFFIC

1. Croydon Council HEREBY GIVE NOTICE that to facilitate works to a water valve by Thames Water, they have made an Order the effect of which would be to temporarily prohibit traffic movements in Clifton Road and Ladbrook Road, South Norwood.
2. During the work:
  - a) Clifton Road will be closed at its junction with Whitehorse Lane.
  - b) The cycle lane on Ladbrook Road will be closed between its junction with Whitehorse Lane and a point 25 metres north-west of that junction.
3. Whilst the closure remains in force the alternative route for traffic will be via Clifton Road, Rothesay Road, Farnley Road and reversed, or via Park Road, Bungalow Road and Clifton Road. Cyclists affected by the cycle lane closure will be diverted via Ladbrook Road, Ross Road, Grange Road and Whitehorse Lane.
4. The Order will come into operation on 27 May 2025, and it is anticipated that the work will be completed on 29 May 2025. However, the Order will remain in force for 18 months to be reintroduced should further work be required. The prohibition will only apply during such times and to such extent as shall from time to time be indicated by traffic signs.
5. The restrictions shall not apply in respect of:
  - (a) any vehicle involved in conducting the said work.
  - (b) a vehicle being used for fire brigade, ambulance, or police purposes, or the purposes of a statutory undertaker in an emergency, such as the loss of supplies of gas, electricity or water to premises in the area, which necessitates the bringing of vehicles into a section of road to which the order applies.
  - (c) anything done with the permission of a police constable in uniform or a Civil Enforcement Officer.

22 May 2025

Oscar Akintoye

Head of Highways & Traffic

Sustainable Communities, Regeneration & Economic Recovery Directorate