

ROAD TRAFFIC REGULATION ACT 1984 – SECTION 14 (1)

**Temporary Road Closure
Holly Road, Twickenham**

(Reference 16/234)

1. The Council of the London Borough of Richmond upon Thames HEREBY GIVES NOTICE that to facilitate utility works, they intend to make a temporary Traffic Order, the effect of which will be to introduce a temporary prohibition of traffic in Holly Road, Twickenham.
2. Whilst the works take place, no person shall cause or permit any vehicle to proceed, wait or stand in Holly Road, from its junction with Queens Road, south-westwards to a point 60 metres west of the western keel-line to the entrance to Holly Road car park. The one-way working in Holly Road will be suspended,
3. The order will come into effect on 20 November 2016. The restrictions will be in force between 9am and 6pm on Sunday 20 November 2016 only and whilst signs/cones are in place. The order will remain in force for a period of 18 months, to allow for unexpected events and possible remedial works.
4. An alternative route for vehicles affected by the closure will be available via Queens Road, Station Road, Clifden Road and Copthall Gardens and vice versa. Local access will be maintained to the car park and will be available from Queens Road.
5. The prohibitions apply only during such time and to such extent as indicated by prescribed traffic signs.
6. Nothing in the Order applies to:
 - (a) any vehicle being used in connection with the execution of the said works or any public service or utility vehicle;
 - (b) anything done with the permission or at the direction of a police officer in uniform or a civil enforcement officer; or
 - (c) emergency service vehicles, subject to site conditions at the time of any emergency.
7. Any vehicle waiting in contravention of any restriction imposed by the Order may be removed under the provisions of the Removal and Disposal of Vehicles Regulations 1986.

Nick O'Donnell
Assistant Director – Traffic and Engineering
Civic Centre, 44 York St, Twickenham, TW1 3BZ

Dated 11 November 2016

