

ROAD TRAFFIC REGULATION ACT 1984 – SECTION 16A

THE LONDON BOROUGH OF RICHMOND UPON THAMES (SPECIAL EVENTS) (VARIOUS STREET PARTIES) (NO. 1) ORDER 2026

(Reference 26/087)

1. The Council of the London Borough of Richmond upon Thames on the 03 June 2026 made the above Order under section 16A of the Road Traffic Regulation Act 1984, as amended.
2. The general effect of this Order is to facilitate the holding of a street party in various streets to allow residents to celebrate a special event within their communities.
3. The street which will be closed is listed in the Schedule to this notice. Full details of the lengths of street which will be closed and times when the closures will be in force will be contained in the order referred to in the next paragraph.
4. Copies of the Order:-
 - (a) can be inspected until 31 December 2026, quoting Reference 26/087 at the Civic Centre (Central Reception, ground floor), 44 York Street, Twickenham between 9.15am and 5pm on Mondays to Fridays, except for Bank and other public holidays; and
 - (b) may be viewed on the Council's web-site at http://www.richmond.gov.uk/public_notices.
5. 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) any vehicle being used for Police, fire brigade or ambulance purposes

Giles Radford
Director - Highways Operations and Street Scene
Civic Centre, 44 York St, Twickenham, TW1 3BZ

Dated 04 June 2026

SCHEDULE

No.	Date of Closure	Time of Event	Area In Which Party Will Take Place	Length of Street
1	Saturday 06 June 2026	11am-7pm	Lisbon Avenue, Twickenham	From outside number 81 to 111
2	Sunday 07 June 2026	1pm-5pm	Wensleydale Road, Hampton	From outside numbers 23 and 34 both junctions to 35A/38
3	Sunday 07 June 2026	12pm-5pm	Bridgeman Road, Teddington	From outside number 13 to the junction of Field Lane

