

PN64
CROYDON COUNCIL
**AMENDMENT OF WAITING RESTRICTIONS & FREE PARKING BAYS
PAMPISFORD ROAD, PURLEY**

The Croydon (Prohibition and Restriction of Stopping, Loading and Waiting) and
(Free Parking Places) (No.7) Order 2026

The Croydon (On-Street Charged-For Parking Places) (No.7) Order 2026

1. NOTICE IS HEREBY GIVEN that Croydon Council on 18 May 2026 made the above Traffic Orders under the relevant sections of the Road Traffic Regulation Act 1984, as amended, and all other enabling powers.
2. **The general effect of the Orders will be:**
 - a) **To remove 10.9 metres of free parking bay and 6.9 metres of adjacent single yellow line on the south-east side of Pampisford Road, opposite Nos. 45 and 47, and replace them with a 17.8 metre length of “at any time” double yellow lines.**
 - b) **To remove 40 metres of “at any time” double yellow lines on the south-east side and 40 metres of single yellow from the north-west side of Pampisford Road (outside/opposite Nos. 39 to 45) and replace them with a new raised zebra crossing and zig-zag markings.**
3. Copies of the Orders, which will come into operation on 22 May 2026, and of all associated Orders, can be inspected between 10am and 6pm, at Croydon Central Library, Katharine Street, CR9 1ET for a period of six weeks from the date the Orders were made. Alternatively, all related documents or further information can be requested by email to Parking.Design@croydon.gov.uk.
4. Any person desiring to question the validity of the Orders or of any provision contained therein on the ground that it is not within the relevant powers of the Road Traffic Regulation Act, 1984 or that any of the relevant requirements thereof or of any relevant regulations made there under have not been complied with in relation to the Orders may, within six weeks of the date on which the Orders were made, make application for the purpose to the High Court.

Dated 21 May 2026

Oscar Akintoye,

Head of Highways & Traffic

Sustainable Communities, Regeneration & Economic Recovery

Directorate