

LONDON BOROUGH OF WALTHAM FOREST

OFF-STREET PARKING – COUNCIL STAFF GREEN PLEDGE PARKING

The Waltham Forest (Off-Street Parking Places) (Amendment No. 23) Traffic Order 2024

1. **NOTICE IS HEREBY GIVEN** that the Council of the London Borough of Waltham Forest on **18th March 2024** made the above-mentioned Orders under sections 35 and 124 of and Part IV of Schedule 9 to the Road Traffic Regulation Act 1984.
2. The general effect of the Order will be to alter the maximum number of days Council Staff must commit to using their vehicles to two times per week to qualify for the Green Pledge staff permit for use within off street parking places in the London Borough of Waltham Forest, bringing the Order in line with the way in which the scheme currently operates.
3. Copies of the Orders, which will come into operation from **18th March 2024** and all other relevant documents can be inspected until the expiration of a period of 6 weeks from that date on request by either emailing traffic.scheme@walthamforest.gov.uk or visiting (*by appointment) the Highways and Traffic Management office, Low Hall, Argall Avenue E10 7AS during normal office hours on Mondays to Fridays inclusive; or alternatively documents can be viewed online at: www.walthamforest.gov.uk/content/road-traffic-schemes-and-consultations.
4. Any person desiring to question the validity of the Order or of any provision contained therein on the grounds 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 thereunder has not been complied with in relation to the Order may, within six weeks of the making of the Order, make application for the purpose to the High Court..

*For more information please telephone 020 8496 3000 quoting reference Traffic Orders – T72b(23) – Staff Parking Permit Green Travel Pledge.

Dated **18th March 2024**

Mr. J. Griffin, Director of Neighbourhoods, Traffic Orders, Low Hall, Argall Avenue, London, E10 7AS