

Norfolk County Council proposes to make a Temporary Traffic Regulation Order (the "Order") (CTRO1338) affecting the Golden Dog Lane Footpath from its junction with Golden Dog Lane to its junction with Magdalen Street (the "Footpath") in the City of Norwich to facilitate Norfolk County Council meter exchange works. The Footpath will be temporarily closed/restricted for the duration of the works/period the closure is necessary which is anticipated to be between 08:00 and 16:00 on the 12th November 2025, but may continue to be closed/restricted until the 24th December 2025 where the closure/restriction is still required beyond the anticipated dates.

Alternative route is via: Magdalen Street, Calvert Street Shared Use Cycle Link In Front Of Stannard Place To Magdalen Street, Calvert Street, Golden Dog Lane and vice versa.

The works promoter for this restriction/closure is: Norfolk County Council.

The Order shall automatically revoke on the completion of the works/when the closure/restriction is no longer necessary or otherwise on the 24th December 2025 without further notice.

If necessary, the restriction could run for a maximum period of 6 months from the date the Order is effective.

A person who contravenes, or who uses the Footpath in contravention of the closure imposed by the Order shall be guilty of an offence.

Penalty: £1000 maximum fine on conviction and/or endorsement for contravention.

In the event of the start date being delayed the new start date will be displayed on site in advance.

Full details on the closure are available at <https://one.network>. Any enquiries that cannot be answered on the one.network website should be directed to the City Area Streetworks (Infrastructure Department) contactable by telephone at 0344 800 8020 or email at streetworks@norfolk.gov.uk

Dated this 31st day of October 2025.

Katrina Hulatt
Director of Legal Services (nplaw)
County Hall
Martineau Lane
Norwich
NR1 2DH



Imagery © 2025 MapTiler | Imagery © 2025 Hexagon | © MapTiler © OpenStreetMap contributors