

Advanced notification of the overnight closure of the A11 Spooner Row southbound entry slip road

I'm writing to let you know that we'll be closing the A11 Spooner Row southbound entry slip road on the evening of Wednesday 8 February 2023 from 8pm until 6am.

This is so we can undertake routine maintenance of CCTV cameras at the southern end of the scheme.

To ensure the safety of our workers and help keep disruption to a minimum, we'll be doing this work overnight when there is typically less traffic on the road. We're sorry for any disturbance caused by our activity and for any delays encountered as a result of this work.

Customers wishing to join the A11 southbound at Spooner Row will be diverted north on the B1172 towards the Thickthorn junction, before travelling eastbound on the A47 ahead of joining the A140 towards Ipswich. Traffic will then be invited to travel westbound on the A1066 before re-joining the A11 southbound at Thetford. A fully signed diversion route will be in place, and we've included a copy of the route map at the end of this letter. You can also visit our website to view an interactive version of the map: www.nationalhighways.co.uk/A11concrete.

Please note that the date and times of this work may be subject to change due to weather conditions or unforeseen circumstances. Where possible, we'll keep you updated of significant changes on our website. Please check our project webpage for the latest information before you travel.

Get in touch

We look forward to updating you on our progress in the near future. If you require further information, then please feel free to contact us by calling the 24/7 National Highways Customer Contact Centre on 0300 123 5000, emailing ConcreteRoadsEastA11@nationalhighways.co.uk or visiting our website at www.nationalhighways.co.uk/A11concrete.

Road users can also keep up to date on road closures by visiting our Traffic England website at www.trafficengland.com or by following our Twitter feed: @HighwaysEAST.

Yours sincerely



Andy Dyer
Project Manager

