![Nottinghamshire County Council]

THE NOTTINGHAMSHIRE COUNTY COUNCIL
(CHURCH LANE AND WESTBOURNE ROAD, UNDERWOOD)
(PROHIBITION OF WAITING) TRAFFIC REGULATION ORDER 2024 (4311)

NOTICE IS HEREBY GIVEN that the Nottinghamshire County Council proposes to make an Order under the Road Traffic Regulation Act 1984, as amended, Traffic Management Act 2004, as amended, and The Civil Enforcement of Parking Contraventions (County of Nottinghamshire) Designation Order 2008 (SI 2008 No. 1086), as amended, the effects of which will be, in respects of roads at Underwood in the District of Ashfield: -

Proposed prohibition of Waiting At Any Time along the following lengths of road:

Church Lane, Underwood (the west side)
- From a point 10 metres north of it's junction with Westbourne Road in a southerly direction to a point 10 metres south of that junction.

Westbourne Road, Underwood (both sides)
- From it's junction with Church Lane in an westerly direction for a distance of 10 metres.

Relevant documents may be inspected at during opening hours: -

    (a)   The Nottinghamshire County Council, County Hall, Loughborough Road, West Bridgford, Nottingham NG2 7QP.

    (b)   Kirkby-in-Ashfield Library, Ashfield Precinct, Kirkby-in-Ashfield, Nottinghamshire, NG17 7BQ

Or by visiting the County Council's Website (https://consult.nottinghamshire.gov.uk)
Written comments or objections you have may be shared either by letter or email to tmconsultation@viaem.co.uk (stating grounds and quoting ref: 4311) must be received by **30th July 2024.**

Any details you provide may be shared with Nottinghamshire County Council as appropriate. If you'd like to find out more about how we use your data, please see our Privacy Notice: www.viaem.co.uk/privacy-notice-for-the-public/

The proposals are being introduced to deal with inconsiderate parking at the junction.

Improvements Design Team Manager,
Via East Midlands Ltd,
Bilsthorpe Depot,
Bilsthorpe Business Park,
Bilsthorpe,
Nottinghamshire
NG22 8ST
or by email tmconsultation@viaem.co.uk

Please scan QR Code