

The Nottinghamshire County Council
Road Traffic Regulation Act 1984

THE NOTTINGHAMSHIRE COUNTY COUNCIL (B683 MOOR ROAD, BESTWOOD)
(40 M.P.H. SPEED LIMIT AND RESTRICTED ROAD) ORDER 2019 (7205)

NOTICE IS HEREBY GIVEN that the Nottinghamshire County Council proposes to make an Order under the Road Traffic Regulation Act 1984 the effect of which will be:-

1. Length of B683 Moor Road at Bestwood in the District of Ashfield and the Borough of Gedling specified below shall be a restricted road (30mph) for the purposes of Section 81 of the Act.

from a point 85 metres north of its junction with The Spinney in a northerly direction for a distance of 395 metres.

2. Length of B683 Moor Road at Bestwood in the District of Ashfield and the Borough of Gedling - No person shall drive any motor vehicle at a speed exceeding 40 miles per hour on that length of road specified below:-

from a point 480 metres north of its junction with The Spinney in a northerly direction to a point 61 metres south of its junction with Goosedale Lane.

Relevant documents may be inspected at the following addresses or by visiting the following website address www.consult.nottinghamshire.gov.uk:-

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

(b) Hucknall Library, South Street, Hucknall, Nottinghamshire, NG15 7BS

Written objections (stating grounds and quoting ref: 7205) must be received by me by the **18th day of March 2019**.

The proposed 30mph speed limit would replace the existing 40mph speed limit to the north of the village. The proposed 40mph speed limit would be situated between Goosedale Lane and the start of the new 30mph speed limit, this new limit would act as a buffer to vehicles approaching the 30mph speed limit. The new 30mph speed limit would include the new junction into the housing development adjacent to Westhouse Farm.

Via East Midlands
Improvements Manager
Major Projects and Improvements
County Hall
West Bridgford
Nottingham
NG2 7QP

or by e-mail – TMconsultation@viaem.co.uk