

WINCHESTER CITY COUNCIL

TEMPORARY ROAD CLOSURE – VARIOUS ROADS - 11/12 NO. 5

NOTICE IS HEREBY GIVEN that Winchester City Council as agents for Hampshire County Council proposes to make an order on traffic management grounds to allow for routine maintenance works to be undertaken as follows:

ROADS TO BE CLOSED:

1. High Street, Winchester between Trafalgar Street and Sussex Street.
2. Hillside Road, Winchester for its entire length.
3. Sermon Road, Winchester for its entire length.
4. Park Road, Winchester between Old Gardens and Woodpeckers.
5. Pearson Lane, Shawford for its entire length.

ALTERNATIVE ROUTES:

1. High Street, Winchester – Jewry Street, City Road, Sussex Street.
2. Hillside Road, Winchester – Teg Down Meads, Goring Field, Bradley Park.
3. Sermon Road, Winchester – Grovelands Road, Teg Down Meads, Hillside Road.
4. Park Road, Winchester – Park Road, Worthy Lane, Worthy Road, Andover Road, Park Road.
5. Pearson Lane, Winchester - Shawford Road.

Alternative routes will be signposted at the time of closure. Individual road closures in the same area will be implemented consecutively and not simultaneously.

PERIOD OF CLOSURE:

From 3rd August 2011 for a period of 12 months or until completion of the works.

Each road is only expected to be closed for a period of approximately 2 weeks.

With the exception of any emergency works, advance warning signs will be displayed approximately 2 weeks in advance of any road closure being enforced.

Reasonable facilities will be provided to allow access to adjacent premises while the work is being carried out.

If you have any queries regarding the above please contact Hampshire Highways East, tel: 0845 6035633 on behalf of the Director of Environment (responsible for highways) OR for queries regarding the legal order please contact the Traffic and Transport section at Winchester City Council on 01962 848255.

Dated this 27th day of July 2011

Winchester City Council,
City Offices, Colebrook Street,
Winchester, SO23 8UJ.

H.Bone
Head of Legal Services