

**THE NORTH EAST LINCOLNSHIRE BOROUGH COUNCIL**  
**ROAD TRAFFIC REGULATION ACT 1984 – SECTION 14(1)(a)**  
**KESGRAVE STREET, GRIMSBY**  
**(TEMPORARY PROHIBITION OF TRAFFIC – TTRO 22-042) ORDER 2022**

**WHEREAS** the North East Lincolnshire Borough Council (hereinafter referred to as "the Council"), in exercise of its powers under Section 14 of the Road Traffic Regulation Act 1984 as amended by the Road Traffic (Temporary Restrictions) Act 1991 hereby make the following Order the effect of which will be that **no person shall cause or permit** any motor vehicle from **PROCEEDING** along the below sections of highway:

- A section of KESGRAVE STREET, GRIMSBY – Part Length from its junction with ORWELL STREET to a point 30 metres south of its junction with ORWELL STREET.

Alternative route 1: ORWELL STREET, LEVINGTON STREET / NACTON STREET, A180 CLEETHORPE ROAD

Alternative route 2: A180 CLEETHORPE ROAD, TOMLINE STREET / LEVINGTON STREET, ORWELL STREET

This temporary prohibition is required because works are being or are proposed to be executed on or near the road by Anglian Water. These works are detailed as utility works on water main.

The Interpretation Act 1978 shall apply in the interpretation of the Order as it applies to the interpretation of an Act of Parliament.

The Order shall come into operation on **Monday, 20 June 2022** and shall continue for a period of eighteen months unless extended by Order of the Secretary of State for Transport.

There will be no Exemptions to the Order due to the reduced road width making the route inaccessible by vehicles.

The Order may be cited as "The North East Lincolnshire Borough Council, Road Traffic Regulation Act 1984 – Section 14(1)(a), Kesgrave Street, Grimsby, (Temporary Prohibition Of Traffic – TTRO 22-042), Order 2022"

**THE COMMON SEAL OF**  
**THE NORTH EAST**  
**LINCOLNSHIRE BOROUGH**  
**COUNCIL**

was hereunto affixed this  
13 day of  
June 2022

In the presence of  
**Authorised Officer**

Authorised Officer: K. Thompson  
Seal Number: 9577