MONMOUTHSHIRE COUNTY COUNCIL TEMPORARY TRAFFIC REGULATION NOTICE SECTION 14 - ROAD TRAFFIC REGULATION ACT 1984

MONMOUTHSHIRE COUNTY COUNCIL (A466 MAIN ROAD, TINTERN, MONMOUTHSHIRE) TEMPORARY TRAFFIC REGULATION NOTICE 2018

NOTICE IS HEREBY GIVEN that **MONMOUTHSHIRE COUNTY COUNCIL** intends to make an Order under Section 14 of the Road Traffic Regulation Act 1984, as amended, the effect of which will be to close, temporarily, to vehicles the lengths of road specified in the Schedule to this Notice.

The road closure is necessary to enable the renewal of three number in-carriageway chamber covers and frames to be carried out in a safe manner.

The Order will come into effect on the 14th January 2018 and will remain in operation 24 hours per day until the 11th February 2018. However, the road closure will be implemented only as necessary during this period.

Reasonable access will be maintained for properties fronting the affected lengths of road during the period of the closure.

By virtue of Section 16(1) of the Road Traffic Regulation Act 1984 a person who contravenes a restriction or prohibition imposed under Section 14 of the Act shall be guilty of an offence.

ALTERNATIVE ROUTES

A signed diversionary route will be in place as follows:

- i. on the A466, Tintern, in a generally southerly direction to its junction with the A48; then
- ii. in a south-westerly and then generally westerly direction on the A48 to its junction with the A449: then
- iii. in a generally northerly direction on the A449 to its junction with the A40; then
- iv. in a generally north-easterly direction on the A40 to its junction with the A466; then
- v. in a generally southerly direction on the A466 to Tintern

and vice versa.

Dated: 18th December 2017

Robert Tranter
Head of Legal Services
Monmouthshire County Council
PO Box 106
Caldicot
Monmouthshire
NP26 9AN

SCHEDULE

A466, Main Road, Tintern

from a point 300 metres south-west of its junction with Trelleck Road for a distance of 300 metres in a generally southerly direction