

# **PUBLIC NOTICE**

## **MILTON KEYNES CITY COUNCIL (VARIOUS ROADS IN BROUGHTON, LITTLE CRAWLEY, SHENLEY WOOD, WALTON AND WAVENDON) (TEMPORARY CLOSURE) ORDER 2025**

**NOTICE IS HEREBY GIVEN** that the Council of the Borough of Milton Keynes has on 24<sup>th</sup> June 2025 made an Order under Section 14(1) of the Road Traffic Regulation Act 1984, the effect of which will be to temporarily prohibit vehicles from proceeding along the following part of road to allow Anglian Water to undertake maintenance works within the carriageway.

For the purpose of the above Order, no person shall cause or permit any vehicle to enter, wait in or proceed along the following lengths of road between **23<sup>rd</sup> July 2025 and 24<sup>th</sup> July 2025** (09:30 – 16:30): -

**Fulmer Street, Shenley Wood (northbound only)** – from its junction with Childs Way to its junction with Chalkdell Drive.

Whilst the above closure is in effect, the alternative route will be via Childs Way, Tattenhoe Street and Portway (and vice versa).

There will be no exemptions from the provisions of the proposed order except for emergency services vehicles on operational duties.

The closures will be clearly signed in accordance with Chapter 8 of the TSRGD 2016 (The Traffic Signs Regulations and General Directions 2016). All affected properties will be notified of the forthcoming closures at least one week prior to the works taking place.

The proposed Order will come into operation on 1<sup>st</sup> July 2025 and will continue in force for a maximum period of 3 months or until the said works have been completed, whichever is the sooner. If the works are not completed within the maximum period stated, a further order may be made.

Any person committing a breach of the order will be liable upon prosecution to such fine as is prescribed by the Road Traffic Regulation Act 1984.

Milton Keynes City Council  
Civic Offices  
1 Saxon Gate East,  
Milton Keynes  
MK9 3EJ

26<sup>th</sup> June 2025



Graham Cox  
Assistant Director Highways and Transport