

Essex County Council

(Otten Road, Belchamp Walter/Borley Road, Belchamp Otten) (Temporary Prohibition of Traffic & Temporary Introduction of a Clearway) Order 2026

Notice is hereby given that the Essex County Council intends, not less than seven days from the date of this notice, to make the above Order under section 14(1) of the Road Traffic Regulation Act 1984.

Effect of the order:

1. To temporarily close that length of Otten Road, Belchamp Walter/Borley Road, Belchamp Otten in the District of Braintree, from the junction of Munts Farm Road to the junction of Stettles Farm Road a distance of approximately 2900m.
2. To temporarily introduce a 'No Waiting, No Loading and No Stopping' in the above length of road for the duration of the closure only.

"The Essex County Council (Braintree District) (Prohibition of Waiting, Loading and Stopping) and (On Street Parking Places) (Civil Enforcement Area) Consolidation Order 2019" will be temporarily amended to include the temporary 'No Waiting, No Loading and No Stopping at Any Time' restriction and suspend any existing parking and waiting restrictions on the above lengths of roads only. All other restrictions and exemptions contained in the aforementioned Order and Amendments to that Order shall remain in force.

The closure/clearway is scheduled to commence on 3rd August 2026 for 5 days, or where stated on a valid permit (EP201EH2408815 & EP201EH2408815A – Essex County Council). The scheduled dates may vary for these works with appropriate signs showing and/or displayed on one.network. The closure/clearway is required for the safety of the public and workforce while gully installation works are undertaken by Essex County Council.

An alternative route is available via Stettles Farm Road, Puttock End, Chapel Hill, Soft Road, Bells Road, North Road, Munts Farm Road and vice versa.

The Order will come into effect on 16th July 2026 and may continue in force for 18 months or until the works have been completed, whichever is the earlier.

DATED: 9TH JULY 2026