

NOTICE OF PROPOSALS

Denbighshire County Council (Ruthin)

Denbighshire County Council (Prohibition and Restriction of Waiting and Loading and Parking Places) (Consolidation) Order 2021 Variation Various Roads Ruthin Order 2026

NOTICE IS HEREBY GIVEN that Denbighshire County Council (“the Council”) in exercise of its powers under the Road Traffic Regulation Act 1984 and after consultation with the Chief Officer of Police proposes to make the above-named Order, the effect of which will be as described in the schedule below.

Full details of this proposal are set out in the draft Order which, together with the plans attached to the Order and a statement of reasons for proposing to make the Order, can be viewed on-line on the council's website.

A copy of the draft Order and the plan contained therein may also be inspected at Ruthin Library, Record Street, Ruthin, Denbighshire, LL15 1DS during normal opening hours.

Any person wishing to object to the proposed Order may do so either by submitting responses to a questionnaire, to which the proposals relate, using Denbighshire County Council's website under (www.denbighshire.gov.uk/consultations). or by sending a written statement of objection, stating the grounds on which the objection is made to the Head of Service Corporate Support Services People, Denbighshire County Council, PO Box 62, Ruthin LL15 9AZ, by no later than 30th November 2025. Please note that the substance of any representations the council receives could become available for public inspection.

Schedule

The intended works mean that this Order Variation affects the road at:

Wynnstay Road

Market Street

Well Street

Castle Street

St Peter's Square

Upper Clwyd Street

Clwyd Street

Prior Street

Introducing; -

Shared Coach and Goods Vehicle Loading bays

Limited Waiting Bays

No Waiting at any time

No Waiting time limited

Dated 3rd November 2025



Catrin Roberts, Head of Service, Corporate Support Services People, Denbighshire

County Council, County Hall, Wynnstay Road, Ruthin. Denbighshire