

ROAD CLOSURE

**Bolton
Council**

NOTIFICATION OF TEMPORARY ROAD CLOSURE ROAD TRAFFIC REGULATION ACT 1984

STREET

Ash Street

DATES

03 JUN 2025 for 2 days approx

(end date and duration are subject to change)

REASON / WORKS

Construction works

Advertised public notice below

Diversion plans (if available) are attached

THE BOROUGH COUNCIL OF BOLTON
ROAD TRAFFIC REGULATION ACT 1984 S.14

The Council intends to make an order, operative from 3 June 2025 for 2 days approx, the effect of which will be to prohibit all traffic proceeding on Ash Street from Lower Bridgeman St to Bridgeman Place, to allow construction works to take place. Alternate route will be via Manchester Rd. The Order will end after 18 months or on completion of the works whichever first occurs.

Bolton Council. 6 May 2025.



If your waste or recycling bins are due to be emptied during road or resurfacing works, please present them at the nearest accessible point. This will ensure that your bins can be emptied on the usual collection day.

closures online at bolton.gov.uk/trafficorders



T: 01652 640996
W: www.nationwidetrafficsolutions.co.uk

The engineer must be informed before the signals are used on the Highway and at least 24 hours notice must be given after the authorisation is issued.

All diagram numbers quoted refer to the Traffic Signs Regulations and General Directions 2016.

TM will comply with the "Safety at Streetworks and Road works Code of Practise"

London Tower Cranes

Ash Street, Bolton, BL2 1EH

Drawn By: **S.Piatt**

Email: **sam.p@ntsLtd.co.uk**

Traffic Management: Road Closure/Diversion

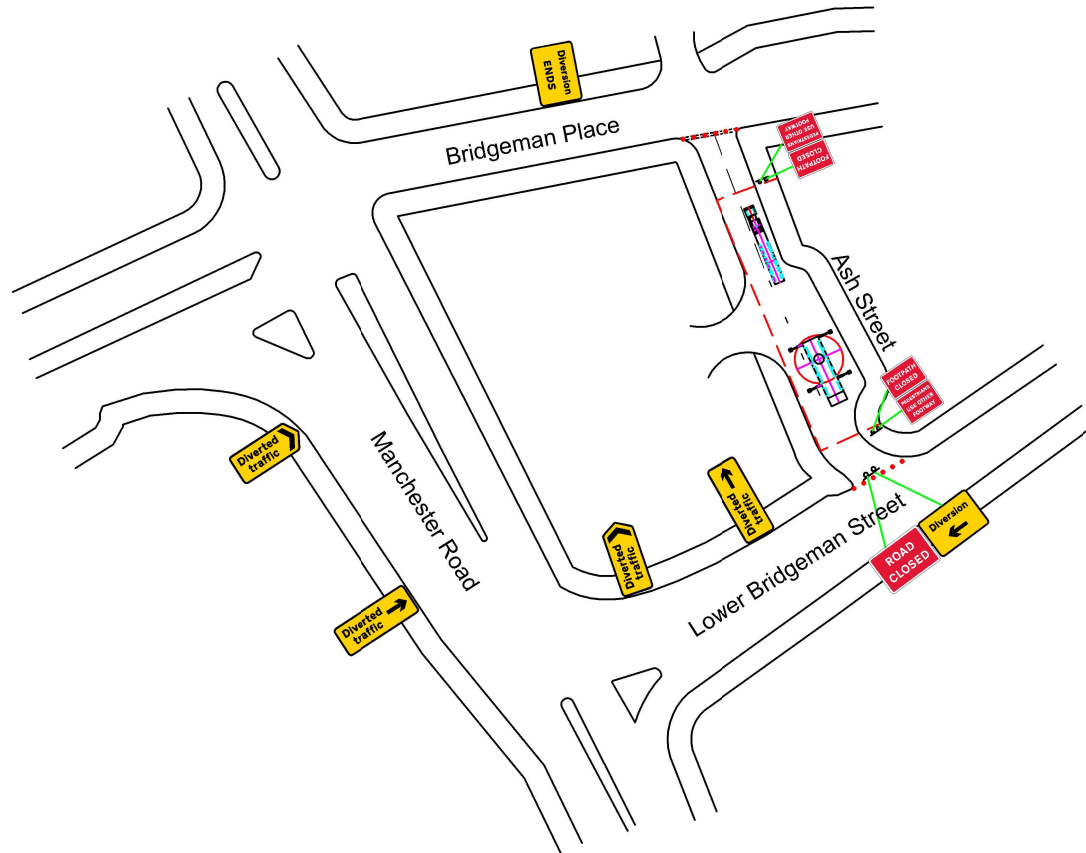
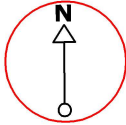
(T) Taper Length:

(L) Longways Clearance:







(S) Sideways Safety Zone:

(D) Minimum & Normal Maximum
siting distance of first sign in
advance of lead-in taper (metres)

Reference no.



A map of the area around the intersection of Bridge Street and Lower Bridge Street. The map shows several streets including Bridge Street, Lower Bridge Street, and various side streets like Back Alley, Alley B, and Alley C. A red circle highlights the location of 'Worship Place & Parts' on Bridge Street. Other landmarks include 'Kitt Macle's Studio' and 'Kitt Macle's Studio'.

	Traffic cones
	Traffic signal
	Safety zone
	Work area
	Sign face
	Heras fencing

As a result, the model is able to capture the effects of the various factors on the dependent variable. The model is estimated using the following equation:

$$Y_i = \beta_0 + \beta_1 X_{1i} + \beta_2 X_{2i} + \beta_3 X_{3i} + \beta_4 X_{4i} + \beta_5 X_{5i} + \beta_6 X_{6i} + \beta_7 X_{7i} + \beta_8 X_{8i} + \beta_9 X_{9i} + \beta_{10} X_{10i} + \beta_{11} X_{11i} + \beta_{12} X_{12i} + \beta_{13} X_{13i} + \beta_{14} X_{14i} + \beta_{15} X_{15i} + \beta_{16} X_{16i} + \beta_{17} X_{17i} + \beta_{18} X_{18i} + \beta_{19} X_{19i} + \beta_{20} X_{20i} + \beta_{21} X_{21i} + \beta_{22} X_{22i} + \beta_{23} X_{23i} + \beta_{24} X_{24i} + \beta_{25} X_{25i} + \beta_{26} X_{26i} + \beta_{27} X_{27i} + \beta_{28} X_{28i} + \beta_{29} X_{29i} + \beta_{30} X_{30i} + \beta_{31} X_{31i} + \beta_{32} X_{32i} + \beta_{33} X_{33i} + \beta_{34} X_{34i} + \beta_{35} X_{35i} + \beta_{36} X_{36i} + \beta_{37} X_{37i} + \beta_{38} X_{38i} + \beta_{39} X_{39i} + \beta_{40} X_{40i} + \beta_{41} X_{41i} + \beta_{42} X_{42i} + \beta_{43} X_{43i} + \beta_{44} X_{44i} + \beta_{45} X_{45i} + \beta_{46} X_{46i} + \beta_{47} X_{47i} + \beta_{48} X_{48i} + \beta_{49} 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