Delegated Decision Report

Decision below £250k



Subject:	A670 Uppermill, Phase 2 - 20mph Zone and Pedestrian Crossing Upgrades
Decision maker: Senior Officer	Nasir Dad, Director of Environment
Decision maker: Cabinet Member	Cllr C Goodwin, Cabinet Member for Highways & Transport
Decision date:	20 June 2025
Report author:	Ian Whitehead, Traffic Engineer
Ward (s):	Saddleworth North / South

Reason for decision

The purpose of this report is to consider the implementation of a permanent 20mph speed limit on the A670 in Uppermill; the upgrade of the two existing pedestrian crossings on High Street and the introduction of one new pedestrian crossing on a raised table outside Saddleworth Museum.

Recommendation(s)

It is recommended that the proposals contained within this report are supported and the proposed pedestrian crossing and 20mph zone are introduced

Background

A 20mph scheme was introduced through Uppermill during covid which has been well received and residents and Councillors have requested that this is made permanent. A previous proposal to this scheme was objected to by the community and therefore a less restrictive scheme has been proposed following discussions with local Councillors and residents.

Alternative option(s) to be considered

None

Consultation

The Ward Members have been consulted and Councillor H Bishop supports the proposal.

G.M.P. View - The Chief Constable has been consulted and supports this proposal.

T.f.G.M. View - The Director General has been consulted and supports this proposal.

G.M. Fire Service View - The County Fire Officer has been consulted and has no comment on this proposal.

N.W. Ambulance Service View - The County Ambulance Officer has been consulted and has no comment on this proposal.

Risks

The introduction of a 20mph speed limit and additional pedestrian crossing facilities on the A670 will decrease the speed of vehicles on the highway and decrease the numbers of incidents involving road users. There could be reputation risks around the scheme in terms of residents reactions to the proposals. However, these can be mitigated by effective communications, the publication notice and review of any objections received before carrying out the works.

Implications

			ing measures and a permanent Uppermill is estimated to cost
	Advertising of Order	2,000	
	Consultation	1,000	
	Design/Supervision	17,500	
<u></u>	Main Works	36,132	
Financial	Total	56,632	
	Traffic calming of 20mp within the existing Tran Highway Maintenance (Leonnie Wharton-Brown	oh, Upperm Isport Capi Grant. n, Senior A	
Legal	regime enables traffic a situations where local nodesirable for drivers to a respective national specifimit the Council should disbenefits. The Council including accident and a facilities for vulnerable in injury savings should be changes to a local specific.	uthorities to eeds and control	eed which is different from the efore changing a local speed elf that the benefits exceed the ssess a number of factors avings and conditions and . The estimated collision and tant factor when considering
	Regulation Act 1984, i exercise the functions of the expeditious, convert other traffic (including pand adequate parking famust also be had to the	t shall be conferred on hient and so bedestrians facilities or e desirabili	ection 122 of the Road Traffic the duty of the Council so to in them by the Act as to secure afe movement of vehicular and is) and the provision of suitable in and off the highway. Regard ty of securing and maintaining e effect on the amenities of any

	locality affected and the importance of regulating and restricting the use of roads by heavy commercial vehicles so as to preserve or improve the amenities of the areas through which the roads run, the strategy produced under section 80 Environmental Protection Act 1990 (the national air quality strategy), the importance of facilitating the passage of public service vehicles and of securing the safety and convenience of persons using or desiring to use such vehicles and any other matters appearing to the Council to be relevant. (Alan Evans)
Equality impact including implications for Children and Young People	None
Procurement	There are no direct procurement implications for the request to consider the implementation of a permanent 20mph speed limit on the A670 in Uppermill, the upgrade of the two existing pedestrian crossings on High Street and the introduction of one new pedestrian crossing on a raised table outside Saddleworth Museum. However, if the request is approved it is expected that in order to deliver these solutions, the purchase of goods or services may be necessary. Any such purchases should be conducted in accordance with Council Contract Procedure Rules, Public Contracts Regulations 2015 or the Procurement Act 23 (as applicable). CPU should be consulted for any potential purchases over the value of £30k including VAT to ensure that the Council meets it's mandatory obligations under PA23 for notifiable below-threshold procurements. Jasmin Banks-Lee, Interim Head of Commercial Procurement Unit

Has the relevant Legal Officer confirmed that the recommendations within this report are lawful and comply with the Council's Constitution?	Yes
Has the relevant Finance Officer confirmed that any expenditure referred to within this report is consistent with the Council's budget?	Yes
Are any of the recommendations within this report contrary to the Policy Framework of the Council?	No

Schedule 1 Proposed 8.2m long kerb to kerb speed table with new Zebra Crossing

Item No	Length of Road	Location
1	A670 High Street	Outside no 23

Schedule 2

Extents of Roads covered by the 20mph speed limit Affected Roads:

A670 High Street, Uppermill from a point 90m South of its junction with Bridge Street in a northerly direction to its junction with the A6052 Dobcross New Road

Bridge Street – for its entire length

Kenworthy Gardens - from its junction with A670 High Street for its entire length

Pickmere Mews - from its junction with Kenworthy Gardens for its entire length

Telford Mews - from its junction with Kenworthy Gardens for its entire length

Un-named access road to the rear of Warburton Close – from its junction with A670 High Street for its entire length

Tame Street - from its junction with A670 High Street for its entire length

Wade Row - from its junction with A670 High Street for its entire length

Hopkinson Close - from its junction with Tame Street for its entire length

Chapel Street - from its junction with A670 High Street for its entire length

Church Road - from its junction with A670 High Street to its junction with New Street

Moorgate Street – From its junction with A670 High Street for a distance of 65 metres in a westerly direction

New Street - from its junction with A670 High Street to its junction with Church Road

Smithy Lane - from its junction with A670 High Street for its entire length

Bolton's Yard from its junction with New Street for its entire length

Station Road – from its junction with Smithy Lane to a point 15 metres north of its junction with Merlewood Avenue

Walkers Close - from its junction with Station Road for its entire length

Lee Street – from its junction with Station Road for its entire length

Court Street - from its junction with A670 High Street for its entire length

Spring Street - from its junction with A670 High Street for its entire length

School Street - from its junction with A670 High Street for its entire length

Mill Street - from its junction with A670 High Street for its entire length

Bridge Street - from its junction with A670 High Street for 45 metres in a south easterly direction

There are no background papers for this report

Report author sign-off	Ian Whitehead
Role	Traffic Engineer
Date of sign-off	20 June 2025

Approval	
Officer approval sign-off	Nasir Dad
Role	Director of Environment
Date of sign-off	27/06/25

