

### RECORD OF DECISION TAKEN BY SERVICE DIRECTOR - LOCAL SERVICES

Paul Jones

Wark Church of England Primary School 20 MPH Speed Limit

Cabinet Member: Councillor John Riddle

12 January 2023

### Purpose of Report

This report sets out the background to the proposals to introduce a 20 MPH speed limit in the vicinity of Wark Church of England Primary School.

### Recommendations

It is recommended that the proposed 20 MPH speed limit is implemented to improve road safety in the area.

### Link to Corporate Plan

Living – 'We want you to feel safe, healthy and cared for' Enjoying – 'We want you to love where you live' Learning – 'We want you to achieve and realise your potential'

### Key Issues

- 1. The County Council has received concerns regarding traffic speeds near Wark Church of England Primary School.
- 2. The provision of a 20 MPH speed limit adjacent to Wark Church of England Primary School is in accordance with the County Council's current policy.
- 3. Advisory 20 when lights flash signage is also to be introduced on the B6320 on the approach to the school.
- 4. The scheme is supported by the local County Councillor and school representatives.

5. The scheme is to be funded through the 2022/23 Local Transport Plan (LTP) programme.

## Background

The introduction of speed limit changes on the roads adjacent to Wark Church of England Primary School forms part of the 2022/23 Local Transport Plan. The scheme ties in with the County Council's road safety initiative to introduce reduced speed limits adjacent to all schools in Northumberland provided it is feasible to do so. Evidence suggests that measures of this kind adjacent to schools provide a safer environment for all road users.

Concerns have been raised regarding vehicles driving at excessive speed near the school, which presents road safety issues for pedestrians such as schoolchildren, cyclists and other road users with the risk of collisions occurring.

In order to alleviate these concerns, a 20 MPH speed limit is to be introduced on the access road to the school, as shown below in Figure 1. In addition, advisory 20 when lights flash signage will be provided on the B6320 on the approaches to the school, to remind motorists that they should reduce their speeds during school start and finish times.

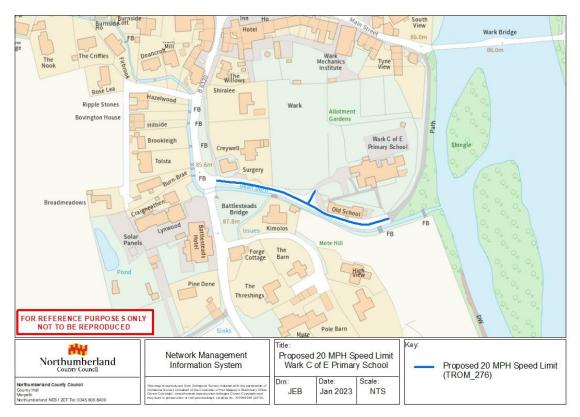


Figure 1: Proposed 20 MPH speed limit extents at Wark C of E Primary School

Details of the overall scheme proposals can be found in Appendix A. They are intended to increase road safety by reducing speed limits and to protect the amenity of the area overall. Northumbria Police, other emergency services and relevant statutory consultees will be notified of these amendments as part of the process for making the permanent Orders.

# Implications Arising out of the Report

Policy	Consistent with existing policies
Finance and value for money	The scheme will be financed through the LTP 2022/23 Programme
Legal	Motorists will be required to comply with the Traffic Regulation Order
Procurement	None
Human Resources	None
Property	None
Equalities	N/A
Risk Assessment	The proposal is designed to reduce the risks associated with driving at speed
Crime & Disorder	Regulations in place to carry out enforcement
Customer Consideration	A reduction in speed will lead to a safer environment for all road users
Carbon reduction	Speed reduction assists with carbon reduction
Ward	Humshaugh

## **Background Papers**

File reference – S:\Highways\PROJECT\20\HE Minor Improvements\HE203435D - Wark C of E Primary School

Appendix A – Scheme Layout

Report Author Jason Bailey, Technical Assistant

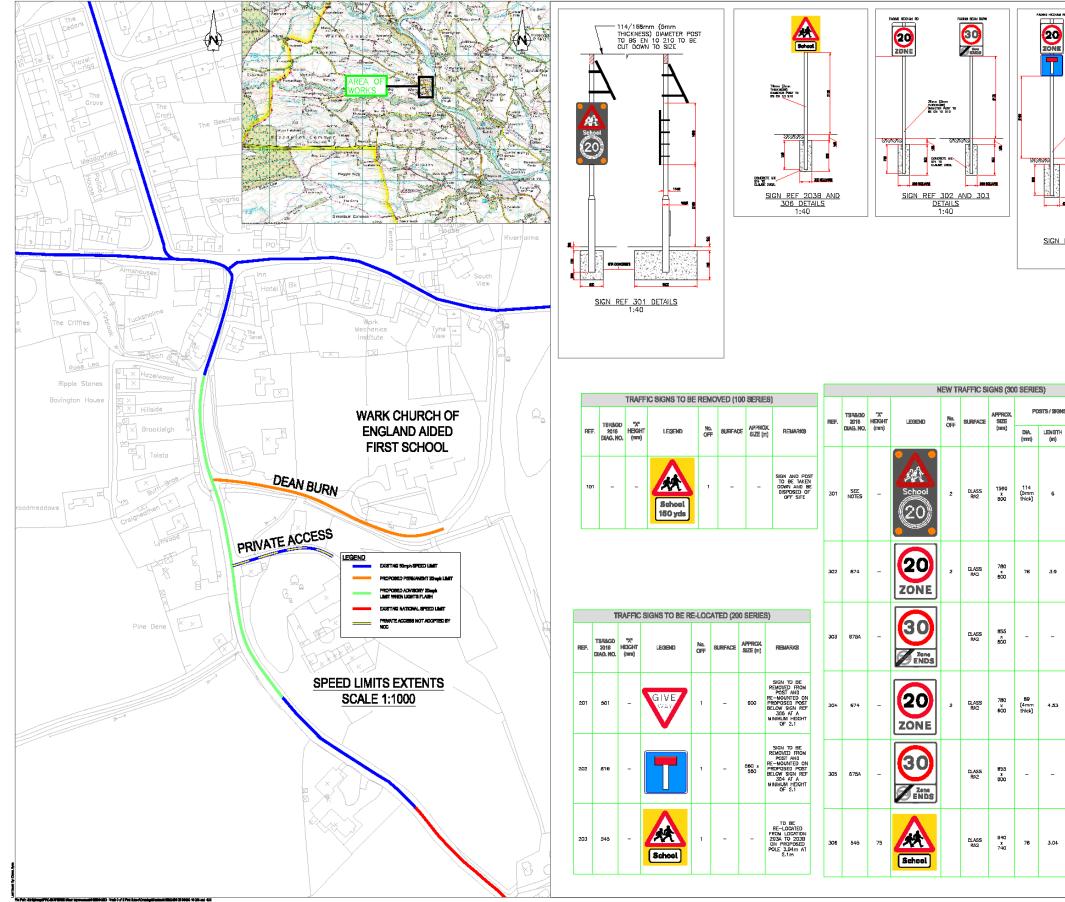
# **DECISION TAKEN**

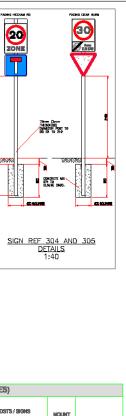
Title of Officer	Service Director, Local Services
Subject	Proposed 20 MPH Speed Limit at Wark Church of England Primary School
Consultation	Not required – NCC policy is to introduce 20 MPH speed limits at all schools provided it is feasible to do so. However statutory consultees have been informed
Decision Taken	To introduce a 20 MPH Speed Limit at Wark Church of England Primary School

# Signature of Director

**Date** 07.03.23

## Appendix A – Scheme Layout





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