## THE FLINTSHIRE COUNTY COUNCIL THE FLINTSHIRE COUNTY COUNCIL (VARIOUS ROADS) (20MPH, 30MPH, 40MPH, 50MPH AND NATIONAL SPEED LIMITS. RESTRICTED AND DERESTRICTED ROADS) (A5026 HOLWAY ROAD AND A5026 WHITFORD STREET, HOLYWELL) (RESTRICTED ROAD AND 40MPH SPEED LIMIT) (AMENDMENT NO. 03) ORDER 202-

## STATEMENT OF REASONS FOR PROPOSING TO MAKE ORDER

A successful bid was made to the Welsh Government and as such Flintshire County Council have been successful in obtaining funding to implement substantial safety measures (for which the 20mph Speed Limit forms part of) to address congestion and reduce unnecessary vehicle movements experienced along the routes to Ysgol Gwenffrwd and St Winefrides School.

Many of the problems identified along the route relate to high levels of vehicle usage and associated congestion both within the immediate curtilage of the school as well as along a number of access routes in the vicinity.

The Implementation of a proposed restricted road speed limit along the extents of the proposed scheme will address issues of speeding whilst also ensuring the route is brought up the required standard to promote the usage of active modes of travel through the concept of shared space.

This much needed speed limit reduction will address issues of speeding and will improve safety for pedestrians and vulnerable road users, whilst reducing congestion and improving traffic flow. The reduced congestion has benefits for the safety of the children going to and from School and will also improve air quality and quality of life for local residents.

The Restricted Road Speed Limit (20mph), forms an integral part of a safer routes in the Community scheme, funded by Welsh Government. Other such measures include new crossing facilities and improved walking & cycling provisions.

The proposals are detailed in the Public Notice and are contained in the proposed Draft Order.

Dated this Friday 08th day of March 2024

Katie Wilby Chief Officer (Streetscene & Transportation), County Hall, Mold, Flintshire. CH7 6NF