

RIBBLE VALLEY

- **Shawbridge Street, Taylor Street and Unnamed Road Gable 49 Shawbridge Street, Clitheroe** **EXISTING**

Drawing No. P25-26(01)/CH-RV1

The purpose of this proposal is to introduce a Traffic Regulation Order to match the existing double yellow lines, which have been in place prior to 2009.

The proposal will ensure the safe passage of vehicles and pedestrians along the road and allow for effective enforcement, with no changes to the restriction or its extent on site.

REASONS UNDER Section 1 of the RTRA

- (a) for avoiding danger to persons or other traffic using the road or any other road or for preventing the likelihood of any such danger arising.
- (c) for facilitating the passage on the road or any other road of any class of traffic (including pedestrians)

- **New Market Street, Clitheroe** **EXISTING**

Drawing No. P25-26(01)/CH-RV3

The purpose of this proposal is to amend the Traffic Regulation Order to match the existing road markings on site, allowing for effective enforcement.

There will be no changes to the restriction or its extent on site. Therefore, drivers will not be subject to any changes as a result of this proposal.

REASONS UNDER Section 1 of the RTRA

- (a) for avoiding danger to persons or other traffic using the road or any other road or for preventing the likelihood of any such danger arising.

- **Railway View Avenue, Clitheroe** **NEW**

Drawing No. P25-26(01)/CH-RV4

Following concerns raised by Ribble Valley Borough Council regarding obstructive parking near to the junction on Railway View Avenue, Officers propose a Prohibition of Loading to be introduced at the junction of Railway View Avenue and King Street.

The proposal will remove the potential for vehicles to park for any period of time, improving access and sightlines, thus increasing safety for highway users, including pedestrians by maintaining the flow of traffic.

REASONS UNDER Section 1 of the RTRA

- (c) for facilitating the passage on the road or any other road of any class of traffic (including pedestrians)