

RECOMMENDATION 8

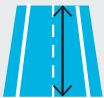
CLINTON AVENUE

Improve junctions of Clinton Avenue with Hexham Avenue, Jenkins Avenue and Myrtle Avenue to calm traffic movements

KEY STREET INFORMATION



Clinton Avenue road width: 8.9 metres



Clinton Avenue street length: 385 metres



Traffic volume:
approx. 543 vehicles per day



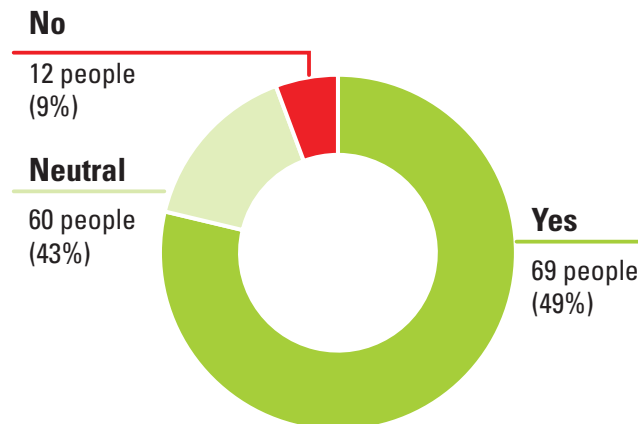
Car speed (85th percentile): 46.7 km/h



COMMUNITY FEEDBACK

Community feedback was gathered in November and December 2024 on the initial LATM5 proposals (round 1 engagement). A total of 141 people completed the feedback form question for Clinton Avenue, sharing their views on the original recommendation.

The level of support was as follows:



DESIGN APPROACH

The proposed design for each junction includes:

- Improved, accessible pedestrian kerb ramps in both east–west and north–south directions, where possible.
- Provision for service vehicle movements.
- Retention of driveway access to adjoining properties.

With a carriageway width of 9 metres, there was limited scope to extend kerbs for further traffic calming. As a result, raised pavement treatments are proposed at the Hexham and Myrtle junctions. At the Jenkins Avenue junction, a kerb build-out on the north side with a contrasting pavement surface is proposed to help reduce vehicle speeds.

See the street upgrade plan on the next page.

CLINTON AVENUE

STREET UPGRADE PLAN

Purpose: To improve junctions of Clinton Avenue with Hexham Avenue, Jenkins Avenue and Myrtle Avenue to calm traffic movements



1 Raised pavement treatment at Clinton Avenue/Hexham Avenue junction

2 6 8 Pedestrian accessible kerb ramps and modified junction corners

3 Pedestrian accessible kerb ramp

4 Contrasting pavement treatment (flush) at Clinton Avenue/Jenkins Avenue junction

5 Landscaped kerb extension and pedestrian accessible kerb ramp

7 Raised pavement treatment at Clinton Avenue/Myrtle Avenue junction



To deliver the proposed upgrades, in total three on-street parking spaces will need to be removed:

- One near location marked **3** and
- Two parking spaces near location marked **5**.