

FEATHERTSON ST (TRANSPORT CHOICES PROGRAMME)

ENGAGEMENT SUMMARY MARCH/APRIL 2023

We started working on this project in early 2023

In 2022 we recieved funding from the Streets for People programme by Waka Kotahi to make cycling and pedestrian improvements on Featherston St between Boys High and Central Normal. We also planned on extending this work, through council funding, to Botanical Rd. We sought public feedback on what improvements people would like to see late in 2022.

Then early this year we we received additional funding from Waka Kotahi (NZ Transport Agency) to extend the Featherston cycleway and some pedestrian improvements either side of the Streets for People area as part of its Transport Choices programme.

This programme is also funding cycling and pedestrian improvements on Summerhill Drive.

This report summarises the first round of stakeholder and public engagement for the rest of Featherston St and Summerhill/Aokautere Drive that occured in early 2023.

For this part of the project, we wanted to look at how the street currently functions for all road users, rather than just on cycleway or pedestrian improvements, and were keen to get ideas from the community. If things are raised, our transport team can investigate these further and if deemed appropriate, seek funding for them as part of our next Long-Term Plan.

Findings will also be shared with Waka Kotahi as some of the safety suggestions identified in this report are related to State Highway 57 in Summerhill.

FEATHERSTON STREET (North Street to Vogel Streets)

Between February and April our engagement focused on businesses and organisations on or near Featherston Street, between North Street and Vogel Streets.

Following the Minister's announcement of the Transport Choices programme nationally, we were able to communicate the project with our community also. This included:

- A media release
- Social media posts
- 1500 letters to businesses/schools/organisations/residents/property owners along this section of Featherston St and side streets
- Webpage
- Online feedback form

February saw more intensive engagement with the businesses, schools and organisations on the northern section of Featherston Street between North Street and Vogel Street. In total we met with about **73** people. This comprised: **34** businesses, **3** schools, **23** other stakeholders (local/government departments, general public who registered an interest, cycling groups, disability groups, and sports users/sporting organisations). These were a combination of face to face meetings, video interviews, emails, phone calls and a drop-in session. We also sent letters to around 1500 residents.

For businesses and key organisations like Mid-Central District Health Board (Hospital on Ruahine Street), the key types of questions we asked included: How clients/customers enter/exit their business; how deliveries arrive/depart and what type of delivery vehicles; where do staff park; how

do staff get to/from work; what concerns do they have about vehicle, pedestrian and cycle safety; what concerns they have; what would they like to see change; and what matters most to them.

The key findings from businesses were:

- Yellow lines across business entrances reduces customer parking
- E-scooters and mobility scooters dangerous, but also vulnerable
- Ruahine/Featherston St very busy intersection, especially with vehicles entering businesses
- Cycleway barrier installed needs to be high enough to see
- Raised median strip on Ruahine not ideal with large vehicles/trucks
- Ruahine/Featherston St crucial for emergency services extra wide space needed to allow vehicles to pull over
- Street parking important for clients
- Street infrastructure needs to allow access for shuttle buses and vehicles for disabled
- Hospital future expansion will reduce car parks on site, impacting staff travel (potentially more active travel, but current PT model not efficient for most)
- Congestion at Tremaine and Featherston St lights also affects Ruahine Street/Featherston Street intersection

We continued involving Palmerston Boys High School and began engagement with Ross Intermediate and Freyberg High School, asking many of the same questions as above but also focused on how we could make the areas around the schools safer. We also asked: how students arrive/depart school; where they are dropped off and collected from, if they're parking where do they do that, proportion of students biking/walking, how staff get to work, how we can work with the students on the design, and the concerns they share and would like to see improved.

The key findings from the schools were:

- Safer pedestrian crossings required at Featherston/Freyberg
- Roundabout at Featherston/Freyberg is too small

For other stakeholders like Horizons, PowerCo, Waka Kotahi and council teams responsible for transport and property and parks we asked about work they had coming up, any concerns they had, if there was anything we needed to factor in as part of the design. It's important to note that these stakeholders did not fill in the survey that was open for public feedback, and their feedback is summarised separately.

The key themes from stakeholders were:

- Greasy Chain Charitable Trust feedback includes:
 - Increase raised pedestrian crossings as there are few pedestrian crossing points along Featherston St. Added raised crossings at routine intervals along the length of the street (e.g. Oakley St Bus Stop, Marlene's Dairy, Kingswood Street) will increase pedestrian safety and convenience, and slow vehicular traffic.
 - Would like to see good consideration between cycleway lanes/footpath design and crossings/intersection and how they interrelate.
 - Parking should be restricted to one side of Featherston St only (between Botanical and North Streets)
 - No parking/no stopping 200 metres either side of PNBHS would provide clearer visibility of people arriving/exiting, encouraging students to walk some way to school and make drop-offs safer
 - Separated cycleways adjacent to the kerb

*It is important to note these are just summaries of themes. Extensive notes were taken from all stakeholders that are being considered as part of any design.

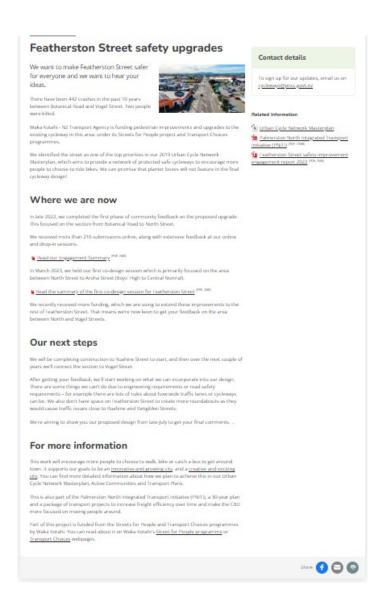
Between March and April, we asked the public for their ideas.

A key part of this project for us is bringing the public along on the journey with us as we move from ideas to design to implementation to monitoring. In the past with a cycleway or other roading projects our engineers have designed options and asked for feedback. For this project, before our engineers work on a design, we sought community feedback to supplement that of the stakeholders on or within the vicinity.

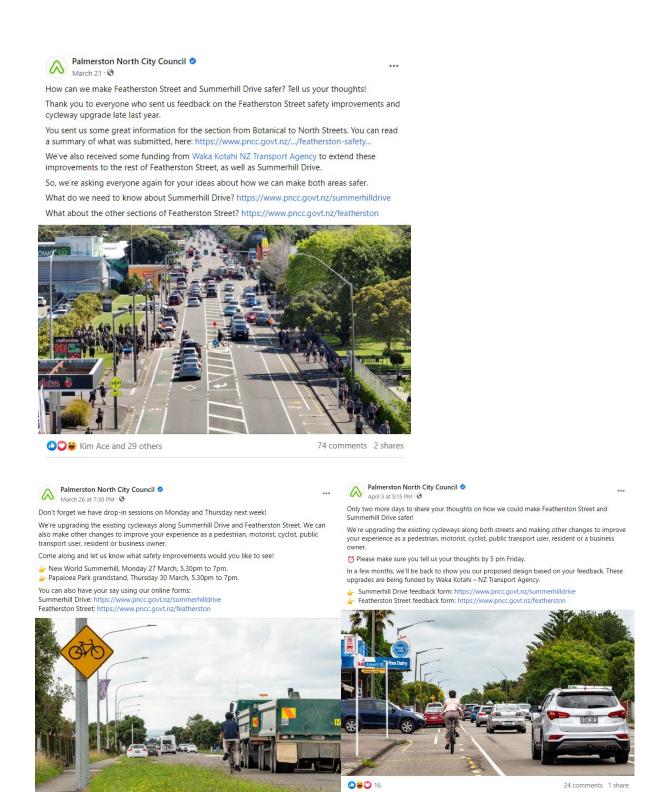
This significant public engagement included:

- Media release
- Media interviews with local radio stations
- Digital advertising
- social media posts, ads
- Video
- Online feedback form
- Drop-in session at Papaeoia Park

PNCC website



Social media



Social media feedback

We received 110 comments on our Featherston Street and Summerhill Drive Facebook posts.

12 comments

Like

Comment

Share

This does not include comments on these posts shared by the public or in private groups. Some of the most popular themes are summarised below:

Road and congestion:

- Reduce speed on Summerhill Drive
- Roundabout at intersection of Featherston and Heretaunga
- Congestion at roundabouts/Seddon/Lyndhurst
- Remove right turns near Rangitikei intersection
- Make aroha street one way, so school traffic can't enter Featherston St

Pedestrians:

- More pedestrian crossings on Featherston
- Pedestrian lights at Boys High
- Pedestrian bridge at Boys High
- Spray weeds and lichen on the footpath and roadside in Featherston St

Cycle lane:

- Combine cycle lane with the footpath.
- Separated cycleway

Drop-in session:

Papaeoia Park

This informal session was held at Papaeoia Park, a busy sports field on the corner of Featherston and Ruahine Streets.

- Thursday 30 March, 5.30pm to 7pm
- 10 people attended

Key themes from the public drop-in sessions were

- Need parking on Featherston St
- Cycleway barrier shouldn't impact residents' driveways
- Need to find the right type of barrier
- Cycleway shouldn't negatively affect congestion at any intersection

Website survey form

The questions we asked were:

Contact information

- Name
- Age
- Gender

- Email address
- Postal address

Interest in the project

- I am a road user
- I live or own property on Featherston Street
- I attend a nearby school as a student, parent or teacher
- I work or own a business on Featherston Street
- Other

How do you currently travel along Featherston Street?

- Car
- Bike
- Truck

- Walkjog
- E-scooter
- Public transport

Perceived safety – walking on Featherston Street (North Street to Vogel Street section)

- How do you feel walking or using E-scooters/mobility scooters/skateboards on Featherston Street (1=not safe 10=safe)
- How safe do you feel crossing the road, including at pedestrian crossings? (1=not safe 10=safe)
- Comment

Perceived safety – cycling on Featherston Street (North Street to Vogel Street section)

- How safe do you feel riding a bicycle (1=not safe 10=safe)
- What would encourage you to ride a bicycle along Featherston Street more often?
- Comment

Perceived safety – public transport on Featherston Street (North Street to Vogel Street section)

- How safe do you feel using public transport on this section of Featherston Street? (1=not safe 10=safe)
- What would encourage you to use public transport along here more often?
- Your comment

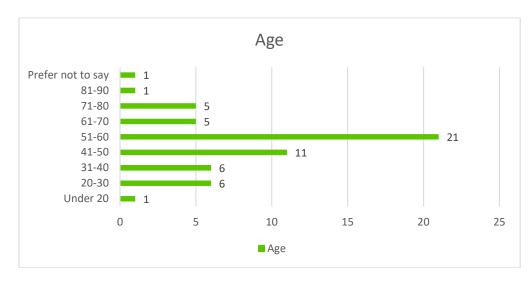
Other comments:

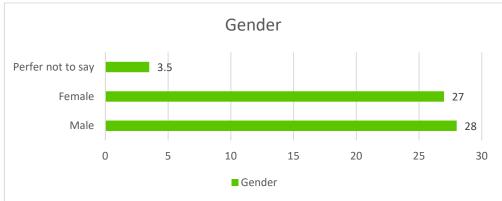
Please add any other comments you have about Featherston Street.

Online survey results

The following data was captured in the **61** online responses on our Council website.

It does not include stakeholder feedback from businesses, drop-in sessions or school visits. These are summarised in the stakeholder feedback section.

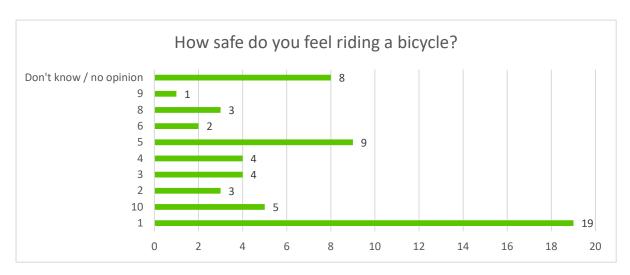




Please note for the questions following, the ranking order was 1= unsafe and 10= very safe.



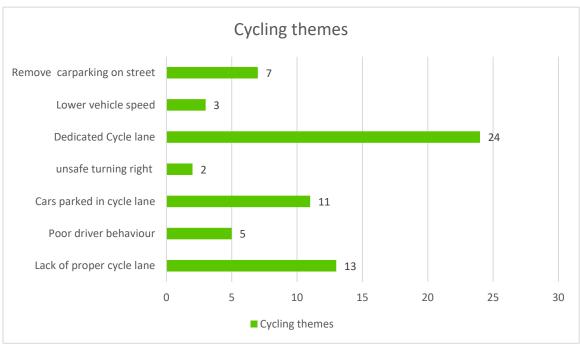


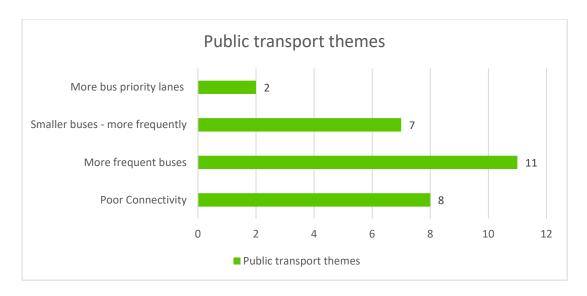




We've summarised the online submissions into key themes, along with the number of submissions that refer to each theme.







*Please note — Horizons Regional Council manages the bus network. We are working closely with Horizons on this project and will share the bus related feedback with them. We asked bus related questions to ensure that the location of stops is correct, and because our council manages the bus stops/shelters.

Other themes raised during consultation:

- Roundabouts dangerous for cyclists/pedestrians
- E-scooters too fast dangerous
- Create new route for trucks (away from Featherston)
- Add protected pedestrian crossings
- Limit parking on Featherston
- Featherston/Rangitikei/Albert/Ruahine intersections dangerous
- McDonalds/Mitre 10 control vehicles turning into these
- Don't need cycleways
- Ramp flyover for Central Normal and PNBHS
- Poor lighting on side streets
- Don't Remove carparking on street

Co-design involvement:

As part of the Streets for People programme between Boys' High and Central Normal School, we are hosting co-design sessions for the area. As this includes the cycleway, and the cycleway will be the same throughout the street, we invited stakeholders and people who made submissions to also attend our sessions. Two sessions have been held so far- one in March and one in May. There is no element of co-design for the work around Summerhill.

