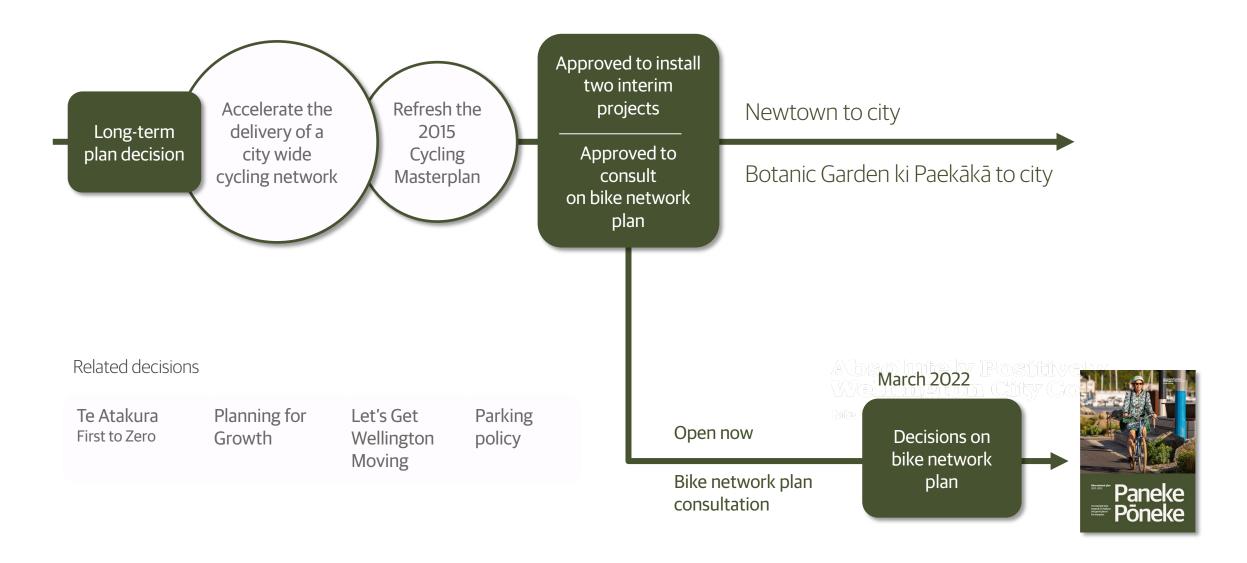


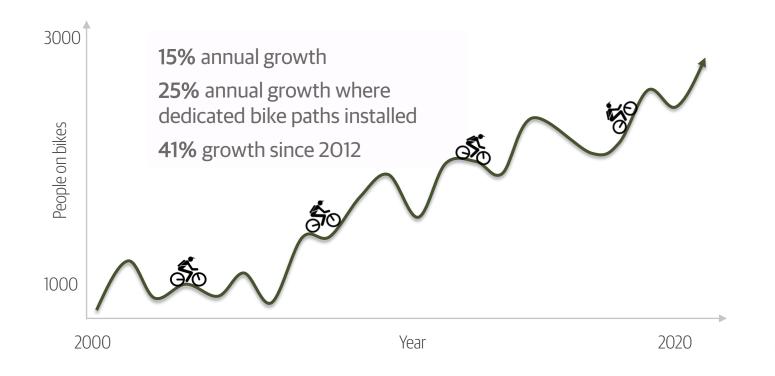
#### Decisions and direction



### Our city is changing



#### The way we move is changing



Support for cycling infrastructure

76%

Would consider cycling if safe, separated infrastructure was provided

75%

Support the development of better bike lanes, including many non-cyclists

∜ a bikaa

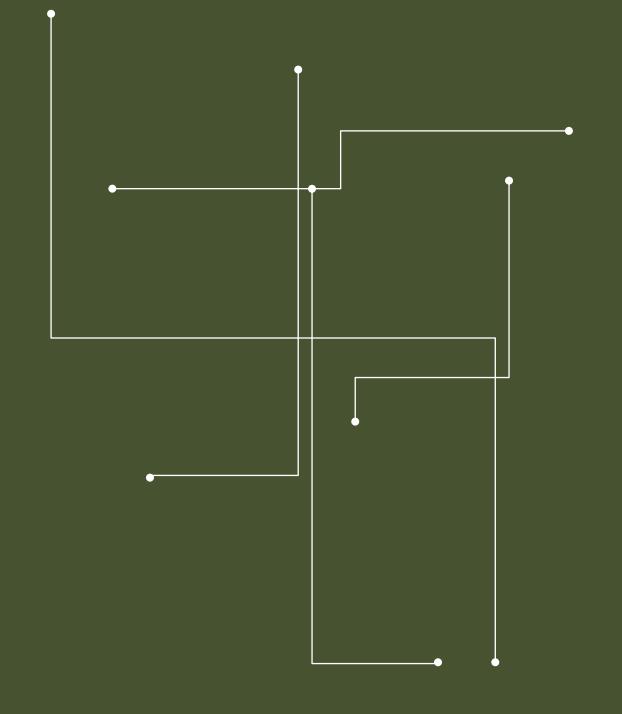
e-bikes

Hutt Rd 24% Brooklyn Rd 50% Glenmore Road 30%

e-scooters trips

October 89K trips, 2.8K/day Does not include private e-scooters

Wellington City Council, Cycling Demand Analysis, 2014 Speed surveys of powered transport devices, Via Strada 2021 (completed for Waka Kotahi) Wellington City Council cordon count 2000-2020 Paneke Poneke Bike network plan



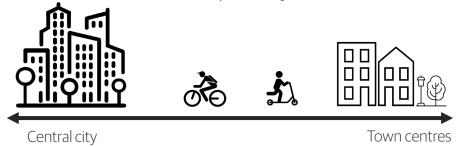
#### A connected network

**147km** of strategic bike and scooter connections

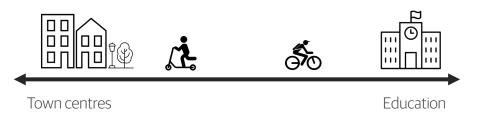
~155,000 people live within 5 min ride of the network

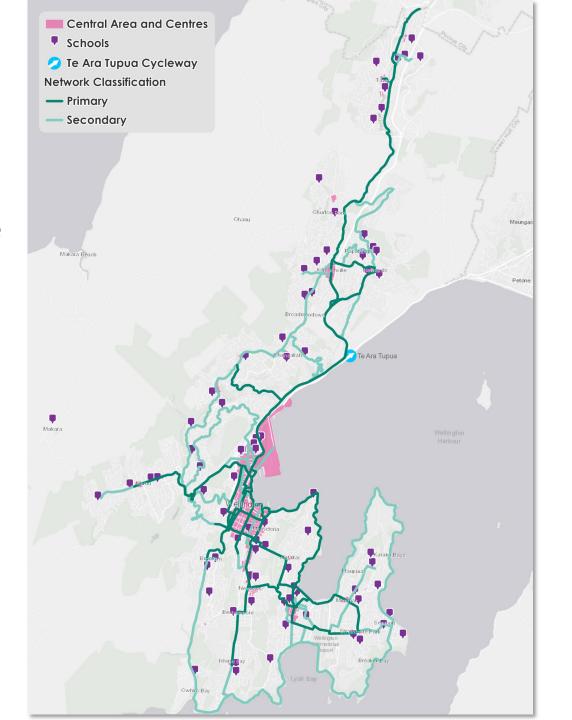
~30,000 students within 500m of the network

68km primary network



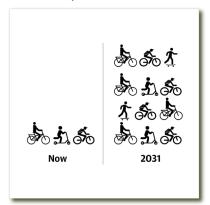
79km secondary network





## Making connections

#### Principles



Network that maximises uptake \*



Cohesive routes that get people where they want to go \*



Part of an integrated multi-modal network



Future-proofed network for new transport devices like e-scooters.



Central Area and Centres

Te Ara Tupua Cycleway

**Network Classification** 

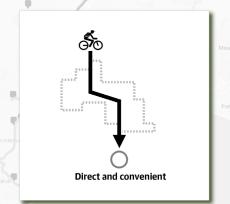
Schools

— Primary

Network for all ages and abilities



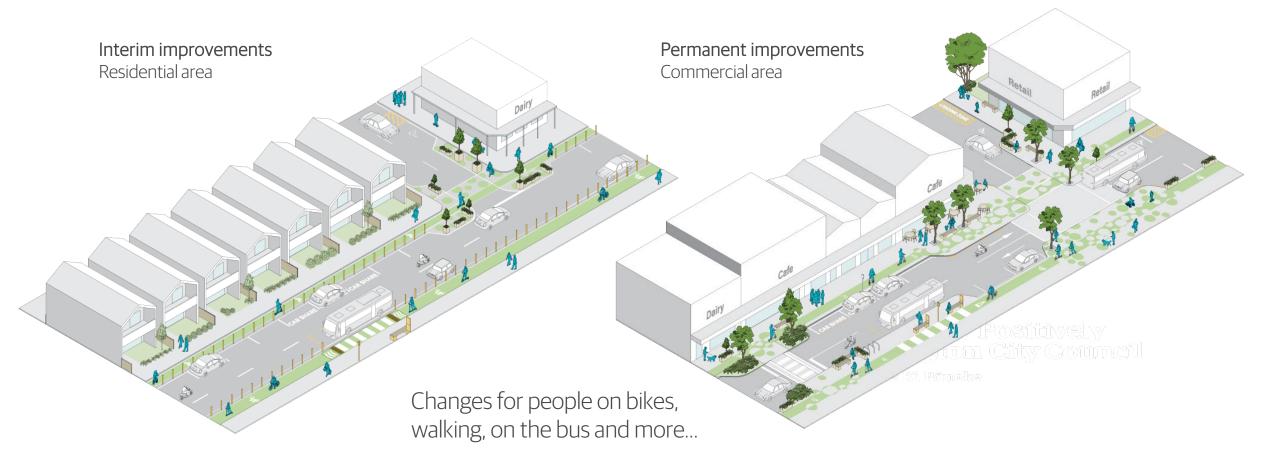
Best practice design guidance



Direct and convenient network

 \* Priority principles for interim improvements, in years 1-3

#### What could the changes look like?



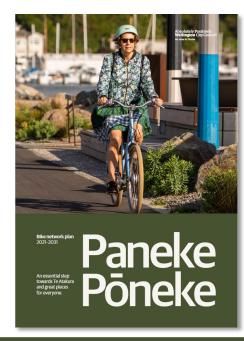
High level concept only

#### Being clear with the community

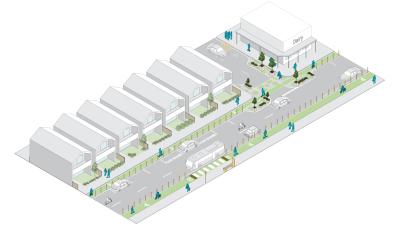
City-wide engagement



City-wide engagement



Target information to communities and engagement once installed



Interim street improvements

Albsoluitely Positively Wellfington City Council

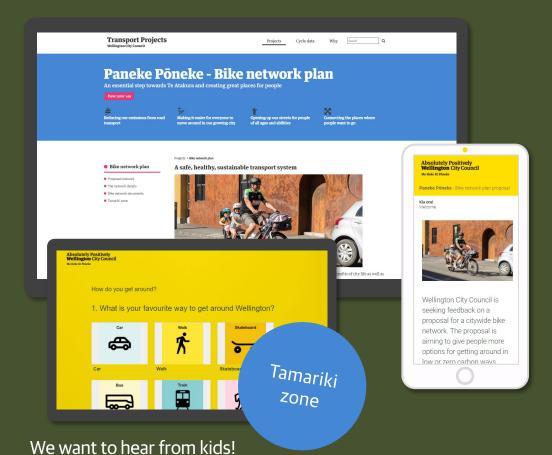
Traffic management plans to install interim changes

Traffic resolution for street-level changes

Bike network plan with identified streets

Strategic network-wide traffic resolution

#### We want to hear from you

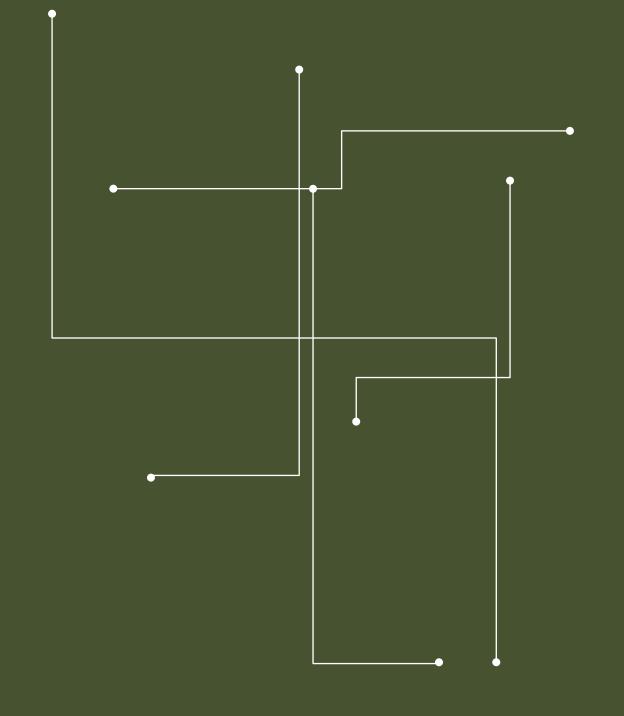




Transportprojects.org.nz/bikenetwork

or reach out to your local ward Councillors for contact details: wellington.govt.nz

Paneke Poneke Newtown to city



#### Opening up our streets

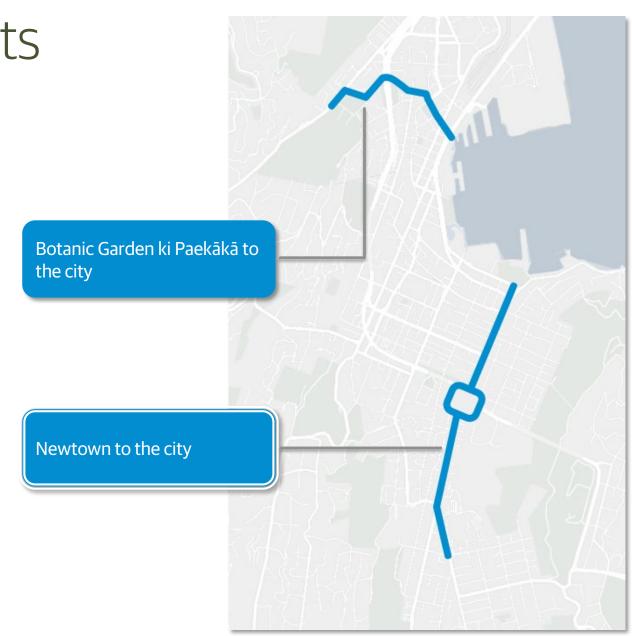
First two projects

Critical connections to the south and west of the central city

Currently significant numbers of people who ride bikes and take the bus

Areas that are planning for growth

We'll test our approach, learn, and then do a lot more



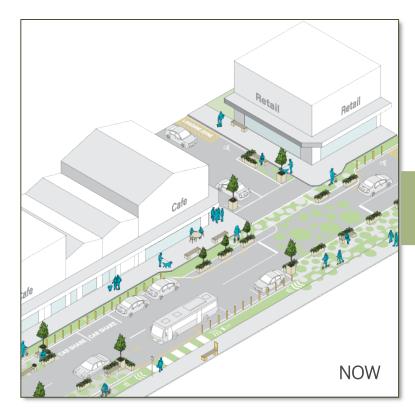
#### Opening up Newtown to the city

Changes for people





#### The first step towards more open streets



**Interim improvements**Newtown to city project



More improvements Let's Get Wellington Moving City Streets programme



Transformation
Let's Get Wellington Moving
Mass Rapid Transit

# Managing parking in Newtown



#### Next steps- get involved

Mid 2022 WE ARE HERE 6-12 MONTHS Monitoring, evaluation and refinement Install Design ington City Council Help us understand the area - establishing baseline data Monitor the street changes and - targeted design discussions Activations and opening events community engagement Fill in our survey Come and play Tell us about your experience

# Thanks We'll keep you updated as we progress

transportprojects.org.nz/newtown

Albsoluitely Positively Wellington City Council

Me Heize Ki Pāmeize



Me Heke Ki Pōneke