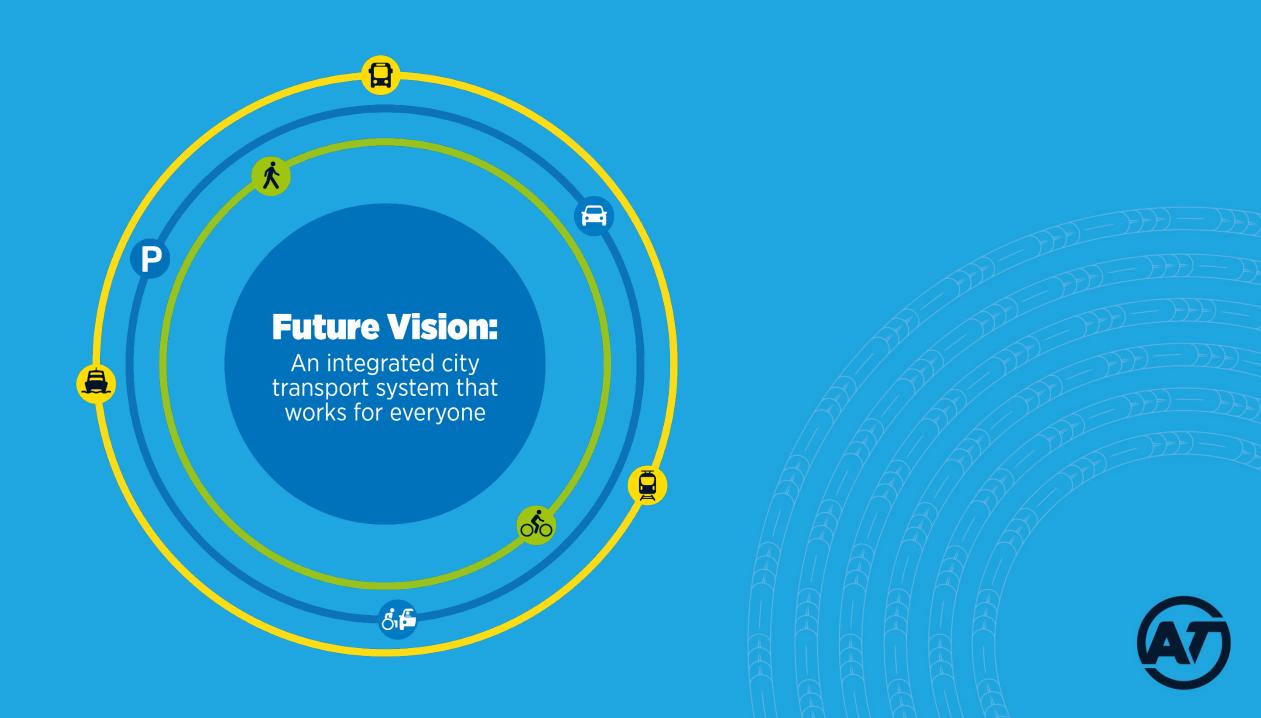


Waitematā Local Board

City Centre Integrated Transport Network: Vision. Challenge. Plan









Access for Everyone CCMP vision



The Challenge

Our population is growing and space in the city centre is constrained. There is growing demand for all types of transport. Our redesigned network needs to:

- Let Aucklanders access and move around the city centre safely and easily
- Improve safety, health and access for pedestrians and cyclists
- Enable efficient and reliable bus routes
- Provide efficient freight connections to key locations including the port
- Provide more focused and direct routes for general car traffic
- Support businesses with critical loading and servicing needs
- Provide safe and efficient pick up/drop off facilities at key destinations
- Create and vibrant streetscapes and public meeting places
- Welcome and encourage cultural activities like outdoor dining





An overview of how our integrated plan for our city centre will:

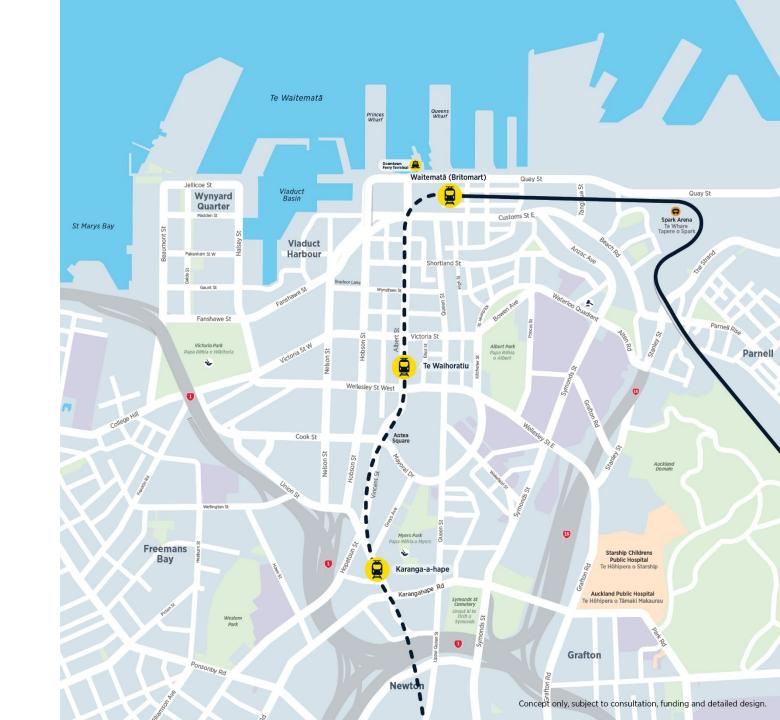
- Create an Integrated Transport Network which delivers the principles and objectives of Access for Everyone which is part of the City Centre Masterplan
- Maximise the benefits of City Rail Link
- Enhance people's experience of the city centre



🔋 Rail

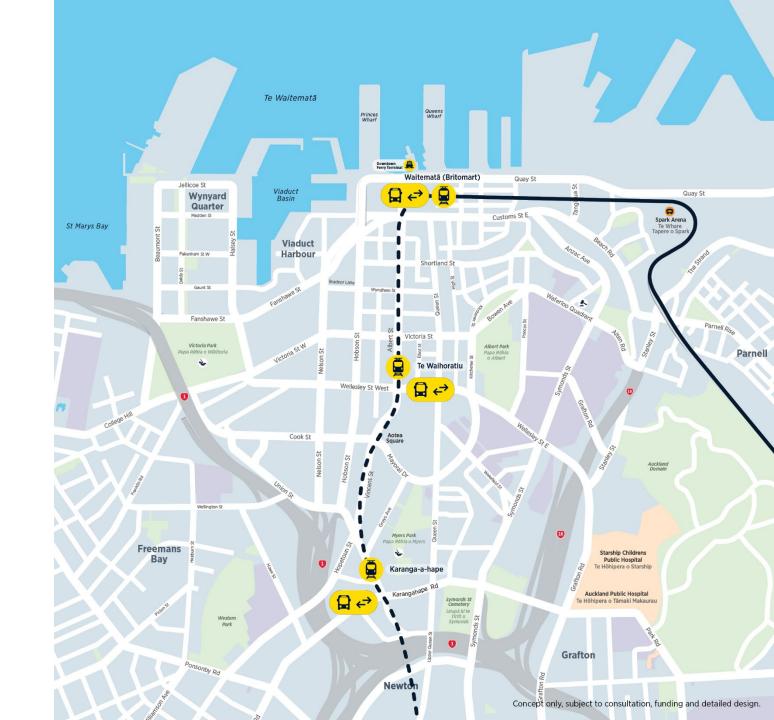
City Rail Link

- **CRL** will be a game changer.
- Two new train stations, Te Waihorotiu Station and Karanga-a-hape Station are almost complete.
- Together with Waitematā (Britomart), they will give thousands of people easier and better access to the city.



Bus interchanges

• Each CRL station will be served by a bus interchange.

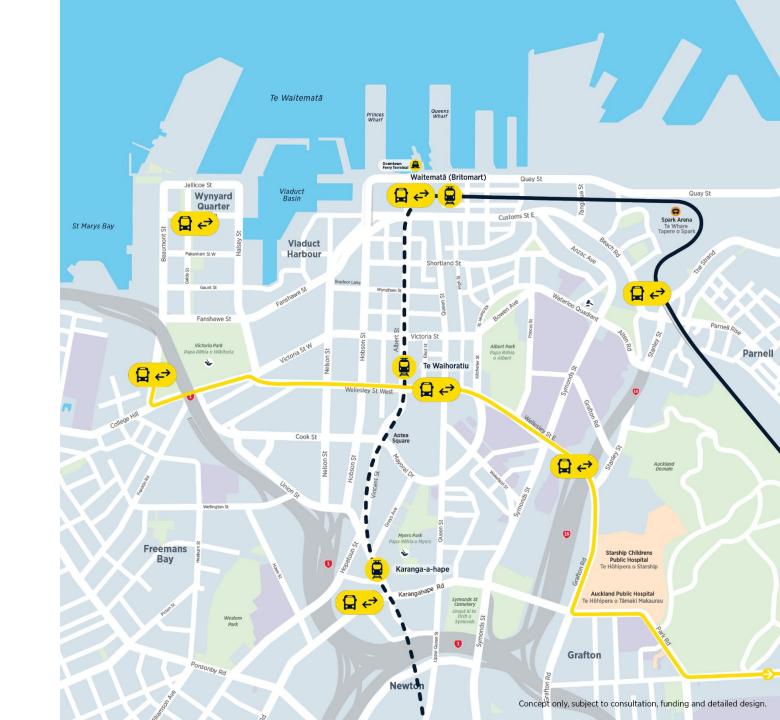


Bus interchanges

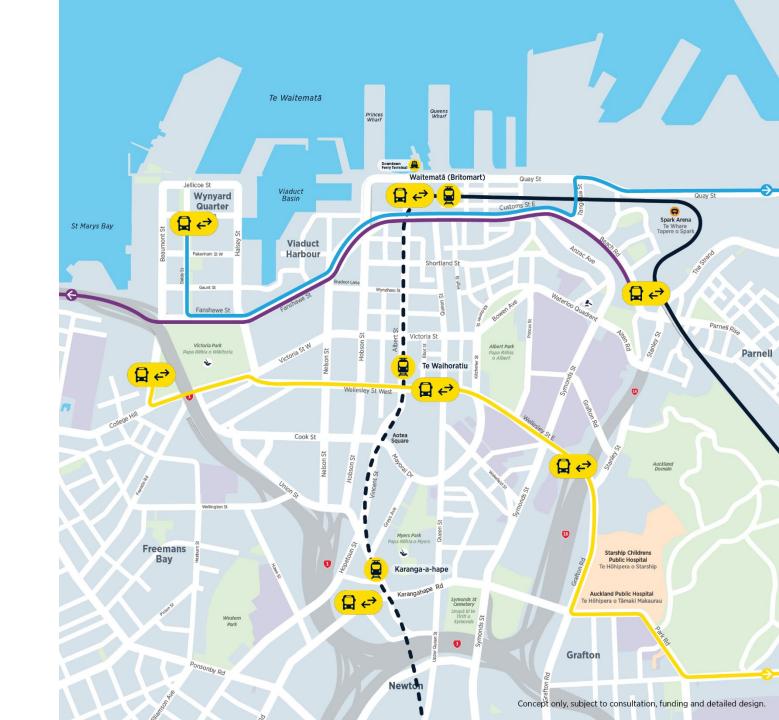
- Each station will be served by a bus interchange.
- These will be supported by other interchanges around the city centre.



- Bus routes serving the city centre will be re-configured around these interchanges.
- New main bus routes will run down: Wellesley Street.

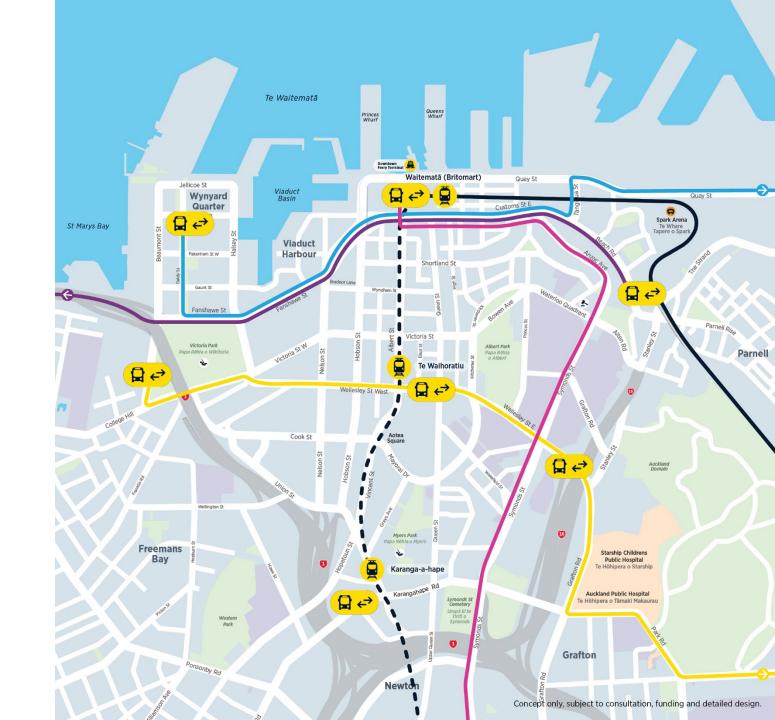


- Bus routes serving the city centre will be re-configured around these interchanges.
- New main bus routes will run down: Wellesley Street, Customs Street.



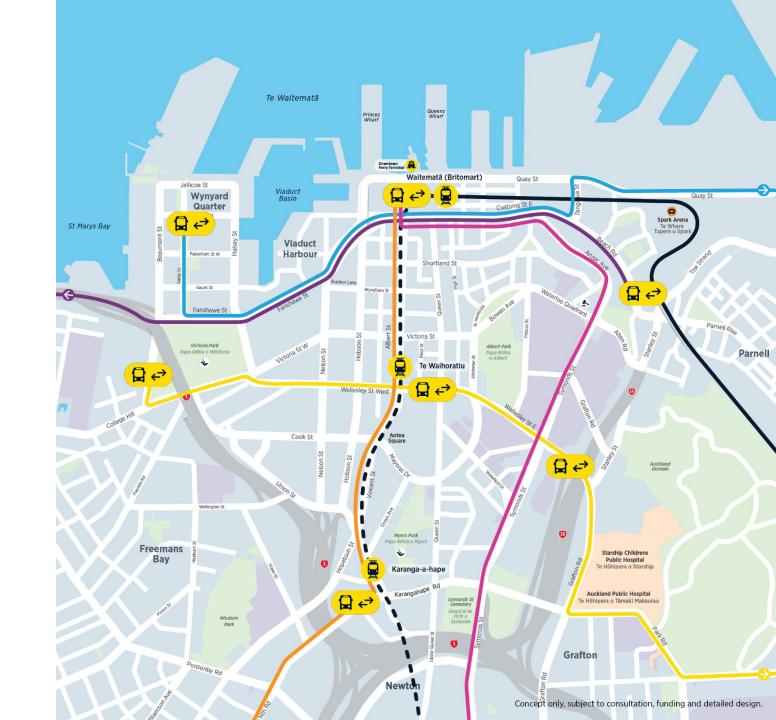


- Bus routes serving the city centre will be re-configured around these interchanges.
- New main bus routes will run down: Wellesley Street, Customs Street, Symonds Street.

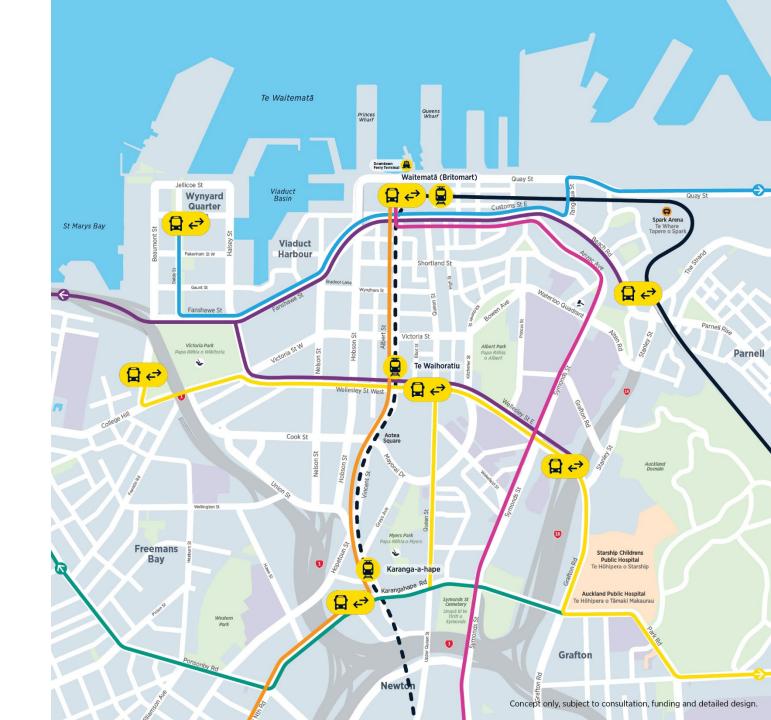




- Bus routes serving the city centre will be re-configured around these interchanges.
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- Bus routes serving the city centre will be re-configured around these interchanges.
- New main bus routes will run down: Wellesley Street, Customs Street, Symonds Street and Albert Street.
- These routes will have bus priority lanes to improve reliability and enable more highfrequency bus routes.
- Major routes will **extend through** the city instead of terminating in the middle.
- On-street bus layover areas will be reduced, with two designated off-street facilities.
- Reduced congestion on other streets lets other modes like cars, freight, taxis, cyclists, and walking to be prioritised, and allows for parking and loading zones.





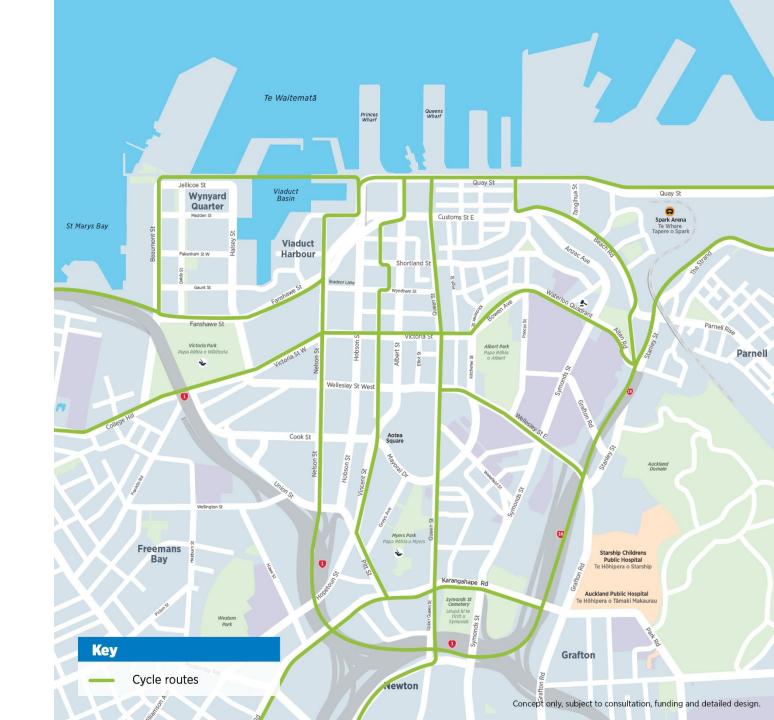
All these people disembarking on foot need a safe and pleasant walking environment

 The busiest retail, dining and entertainment destinations will be prioritised as low traffic neighbourhoods, creating quieter, more pleasant, inviting and safer places in our city centre



Cycling & micromobility

- Routes for the growing numbers of cyclists and micromobility users are concentrated on safer streets, away from the main bus routes and general traffic.
- The city's existing cycle network will be joined up to become fully connected, from K Rd and the light path, through the city to downtown and on to the Westhaven and Tamaki Drive cycle paths.
- Victoria St will be upgraded to the new Te Ha Noa linear park, with a safe separated cycle lane along the whole street.





We welcome cars to the city but not through the city

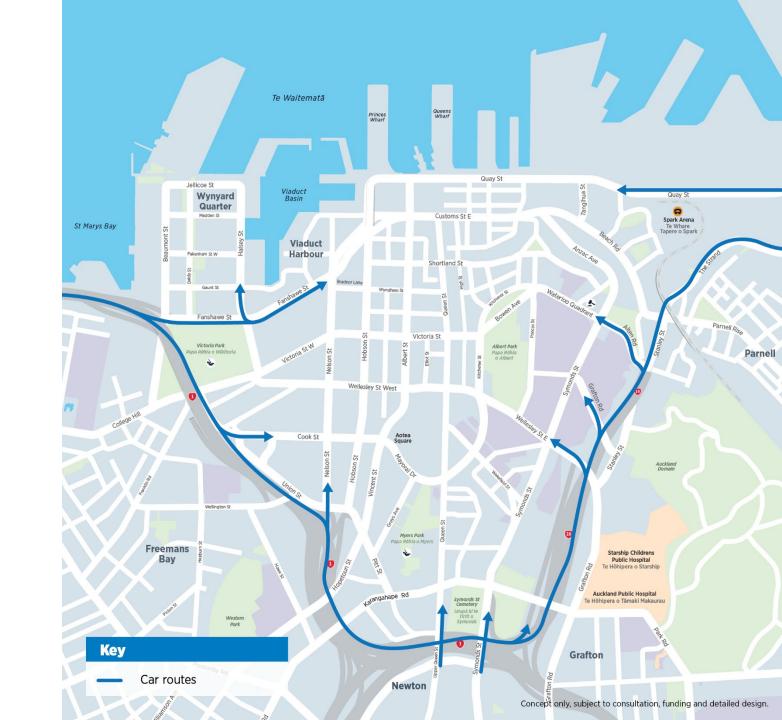
- Cars will still be able to get anywhere in the city.
 - There are still multiple lower traffic routes through the city, however cars are lower **priority**.
- Through-traffic will be encouraged to use Mayoral Drive, and to a lesser extent Customs St, where they are prioritised.





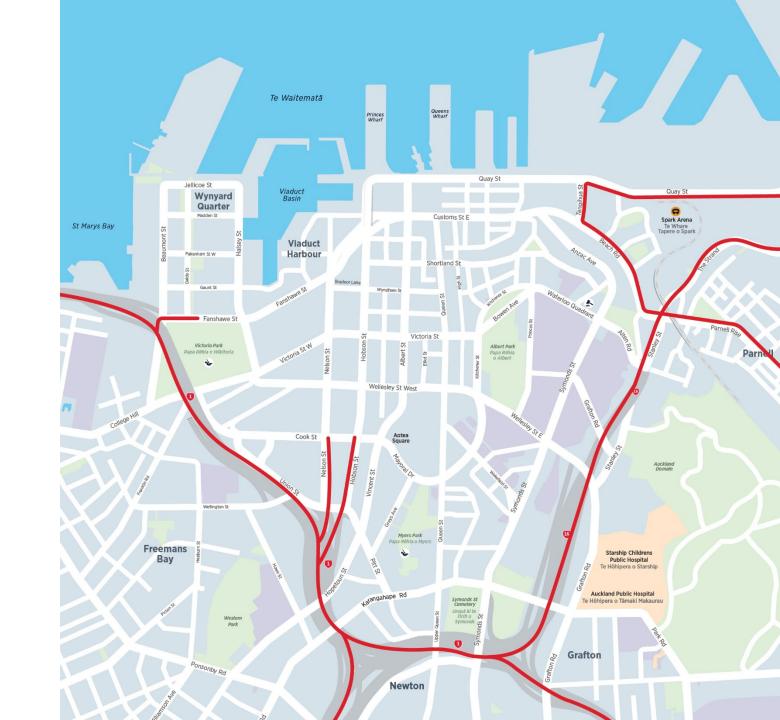
Access city precincts from the edges

• Cars will be encouraged to enter the city centre via the Motorway ring road, as close as possible to their destination, rather than driving through the centre





- Freight to and from the port will be prioritised on key routes and at key times of the day.
- Access to the motorway via The Strand will be improved.



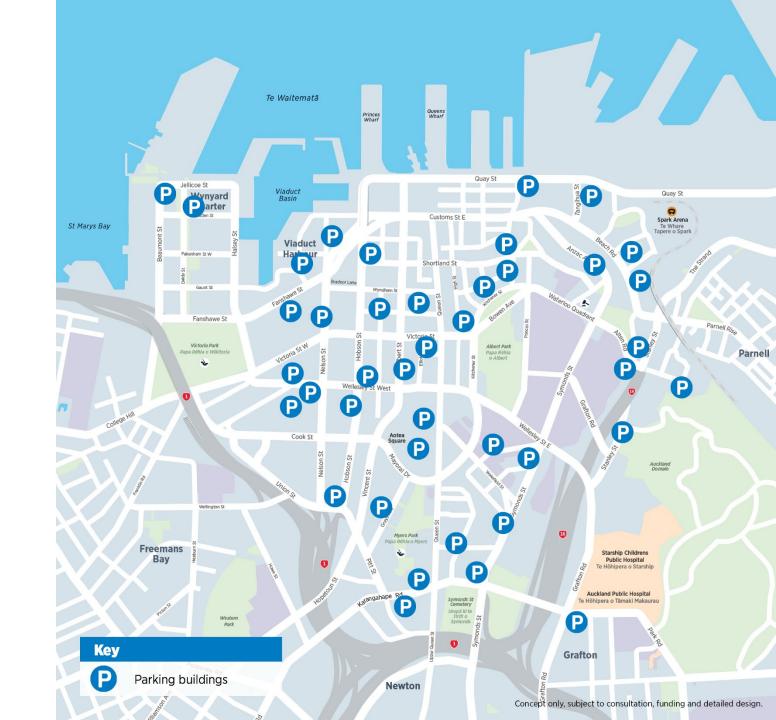
Parking, loading & servicing

- Loading and servicing zones are critical for businesses to operate and thrive in the city.
- Additionally, there is increasing demand for kerb-side uses like rideshare and taxi pick up and drop off zones.
- Some on-street parks will become loading zones, pick up/drop off areas and mobility carparks to more fairly balance everyone's needs.



52,000 parking spaces

- Some on-street parking will make way for bus lanes, loading zones, and other improvements.
- However, there are still over **52,000** on and off-street parking spaces in the city.
- Our modelling shows that with the increase in public transport capacity from CRL and higher-frequency bus routes, there is more than enough AT-owned and private carparking capacity to meet demand.



How it all comes together



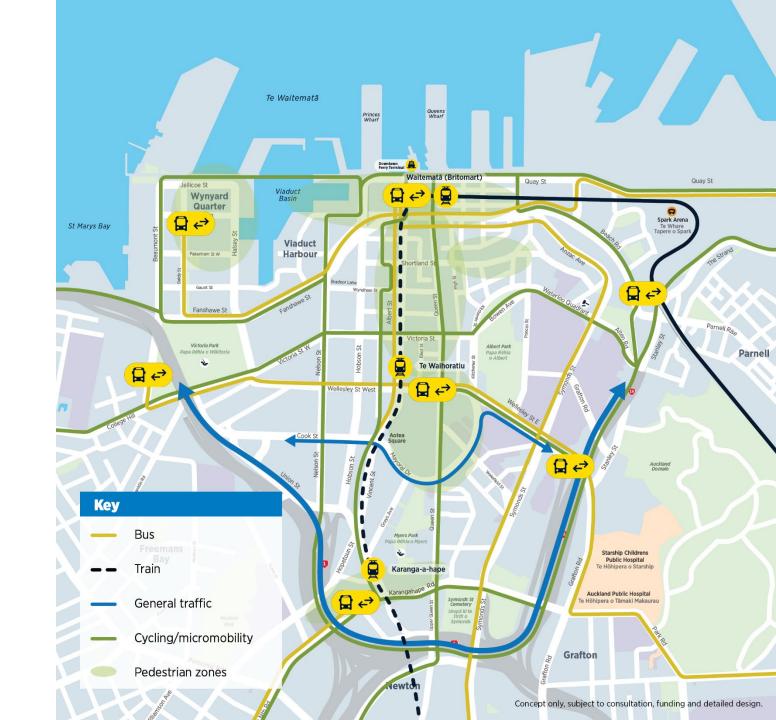
Seamless integration of **PT** at key points



Continued access for **cars**



Pedestrians and **cyclists** separated from buses and cars



How it all comes together

- Seamless integration of PT at key points
- Continued access for cars
- Pedestrians and cyclists separated from buses and cars



Next steps...



Upcoming engagements

Project	Objective	Dates
City Centre Bus Plan	Stakeholder Engagement & Business Impact Study	June-July 2024
	Public Inform & Targeted Consultation	~August-September 2024
Room to Move in the City Centre	Stakeholder Engagement	In progress
	Waitematā Local Board Workshop	July
	Public Consultation	October – November 2024





Thank you

