Christchurch – Building a City for People

Steffan Thomas Christchurch City Council



22 February 2011





Community views on transport



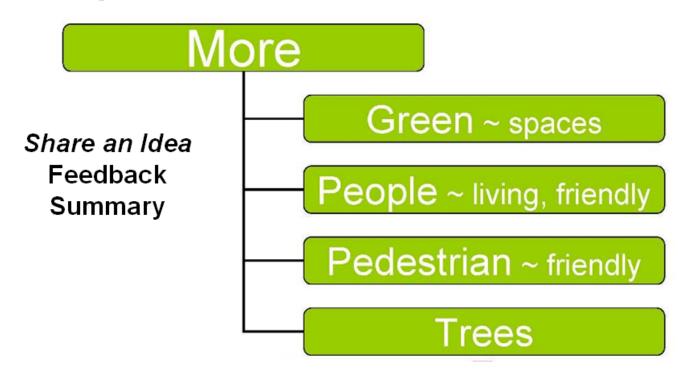


Share an idea campaign



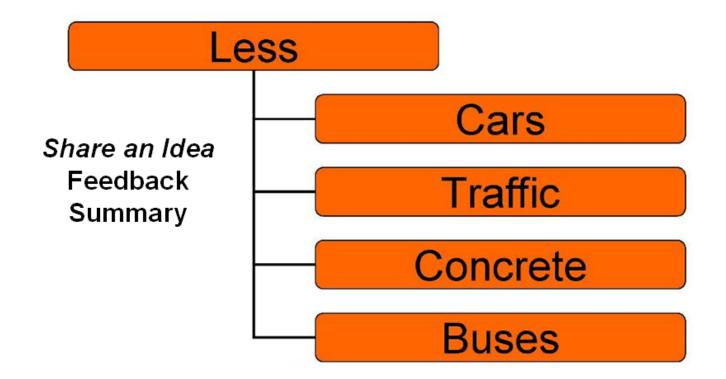


People wanted....





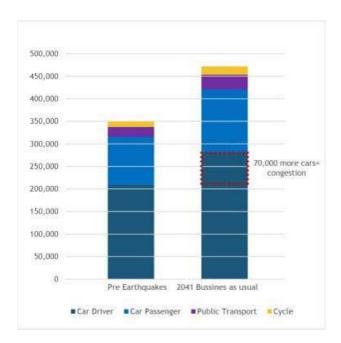
People wanted...



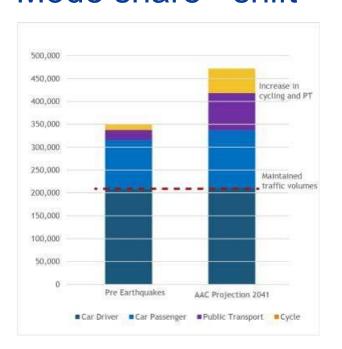


Managing future travel patterns

Mode share - BAU



Mode share - shift





An Accessible City

- AAC is the Transport
 Chapter of Christchurch
 Central Recovery Plan
- Developed by CERA, in partnership with CCC, ECan and NZTA.
- Was approved October 2013
- Provides a framework for recovery partners to work towards







An Accessible City - Principles

- A transport system to support anchor projects and other developments in Recovery Plan
- Preferred routes by mode of travel
- Use of surrounding Avenues for traffic without a destination in the central city
- Efficient N-S and E-W distributor streets to help further reduce traffic pressures in heart of central city
- Emphasis on improved walking, cycling and public transport infrastructure – increasing choice
- More pedestrian friendly city core with low speed streets



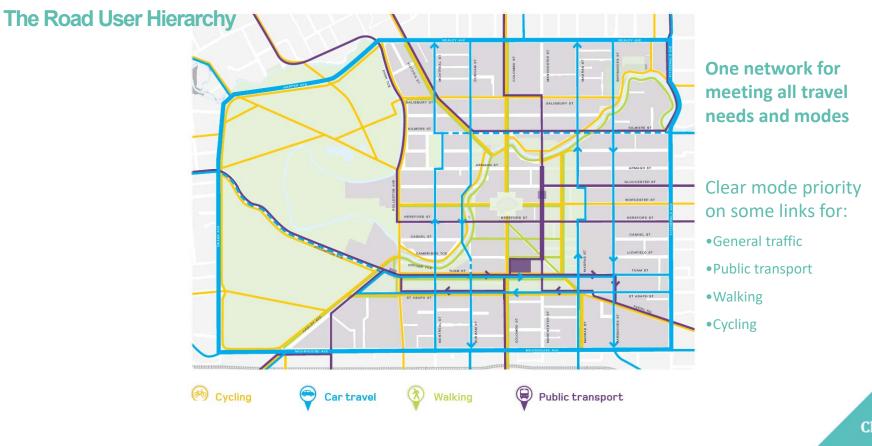


The challenge of space...



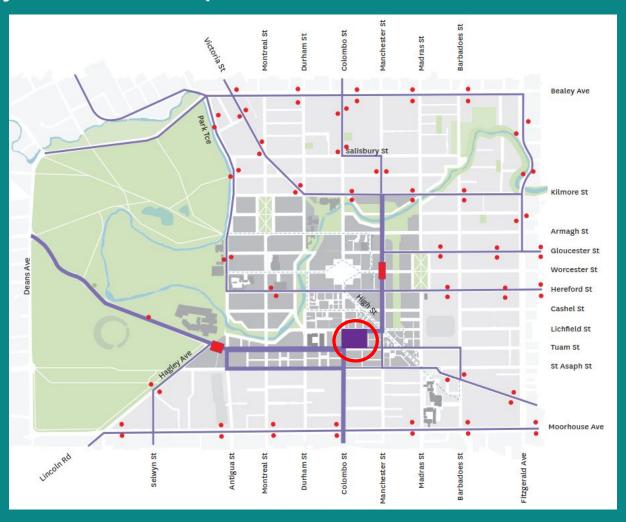


Which has resulted in preferred routes by mode of travel...



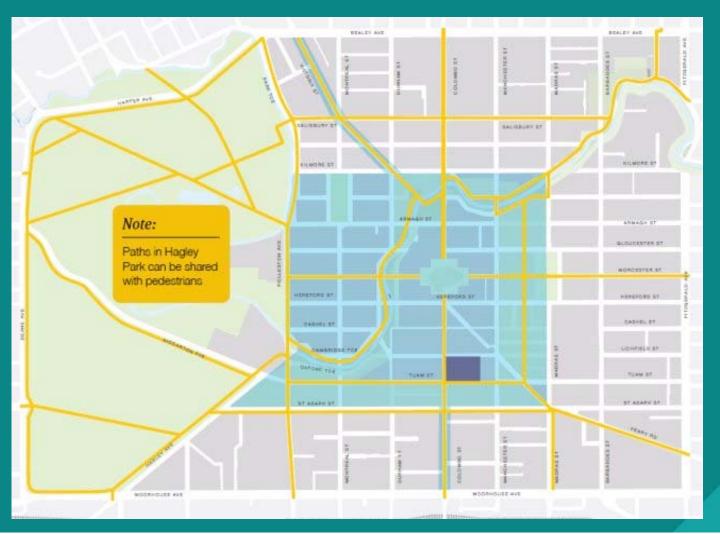


Central City Public Transport Network



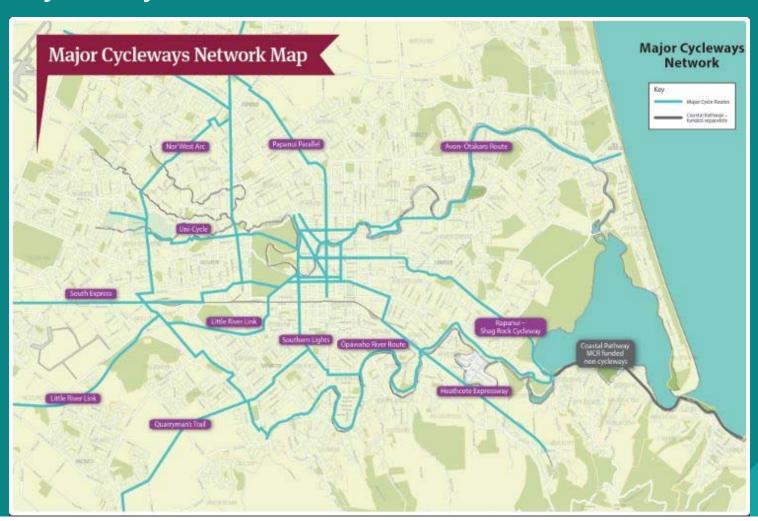


Central City Cycling Network



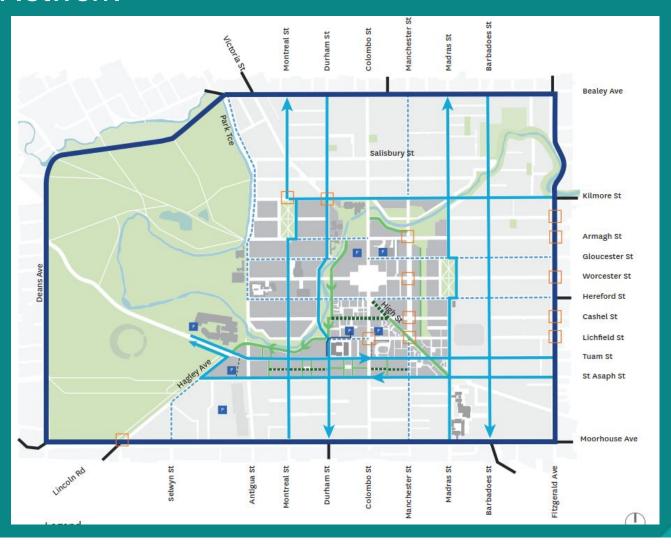


Major Cycleways

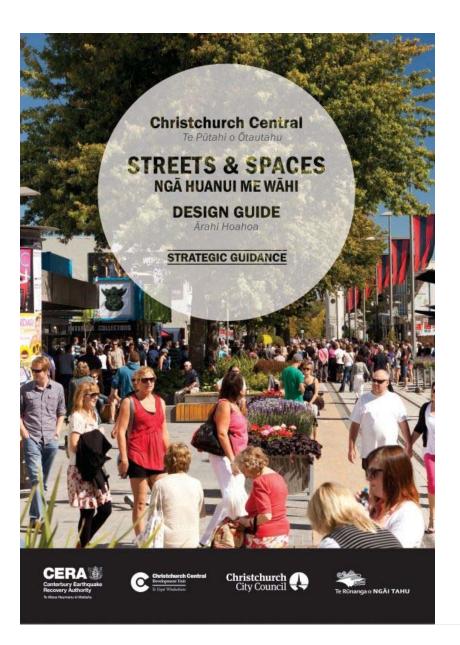




Vehicle Network









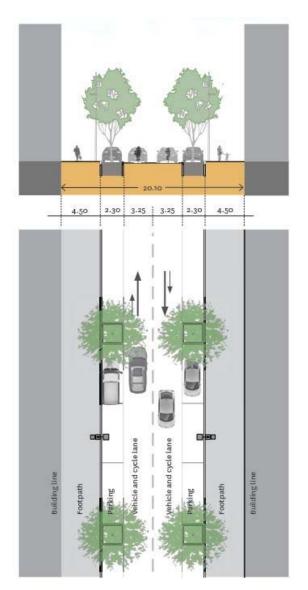
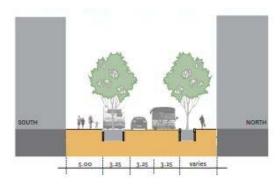


Figure 45 Colombo Street (inner zone)



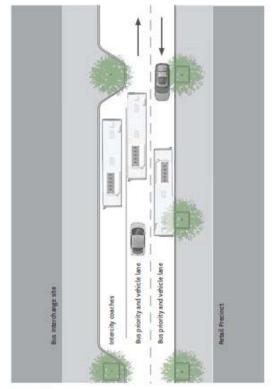


Figure 56 Lichfield Street at Bus Interchange

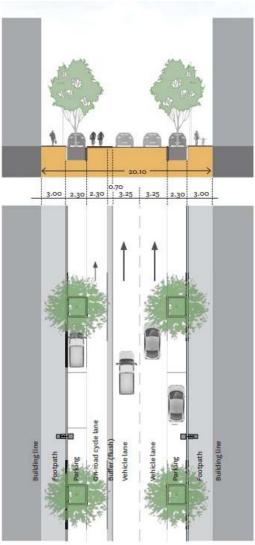


Figure 48 Montreal, Durham, Madras and Barbadoes streets



Enhancing the Avenues

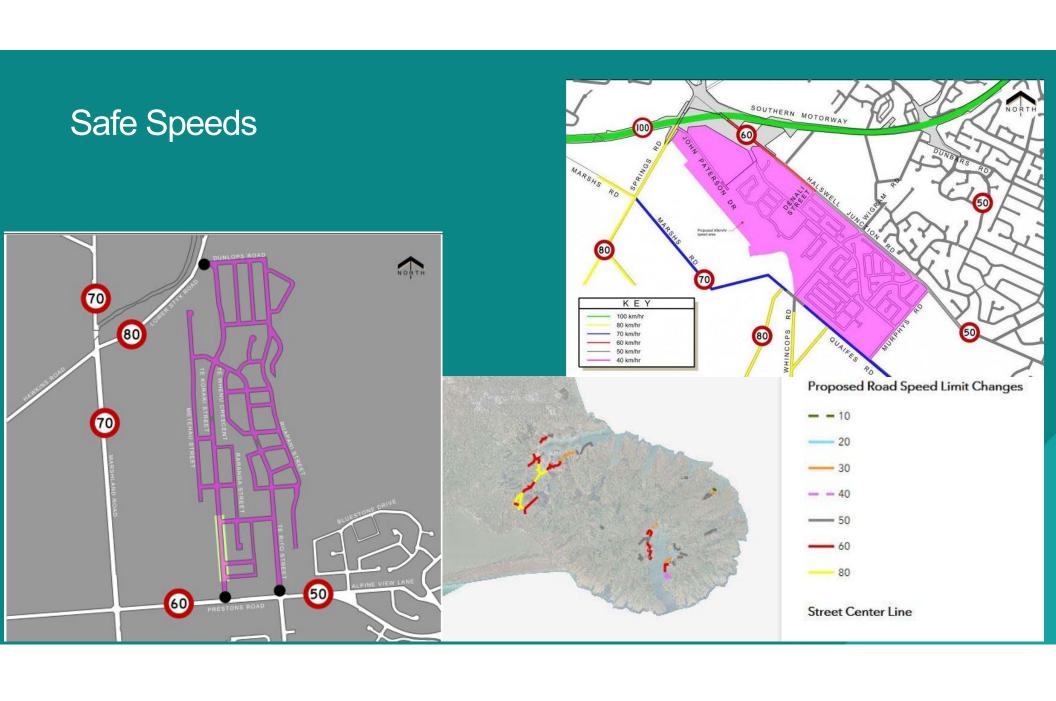




Speed Limits - Slow Core





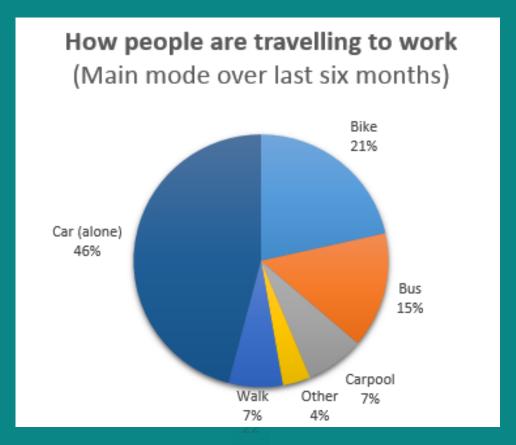


Wayfinding





Workplace Travel Planning





Electric Scooter Share Scheme



Key Highlights – First two weeks



Trips

65,000+



Users

27,000+



Median distance

1km



Median trip Time

10min



Average speed*

6kph



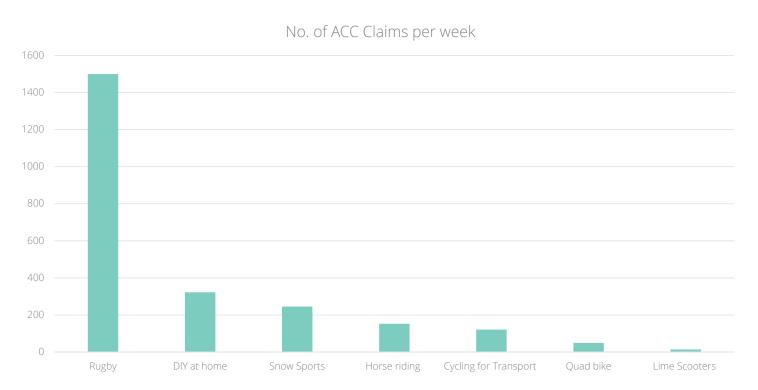
Safety Statistics – First Week

ACC Injuries recorded October 15th -23rd October

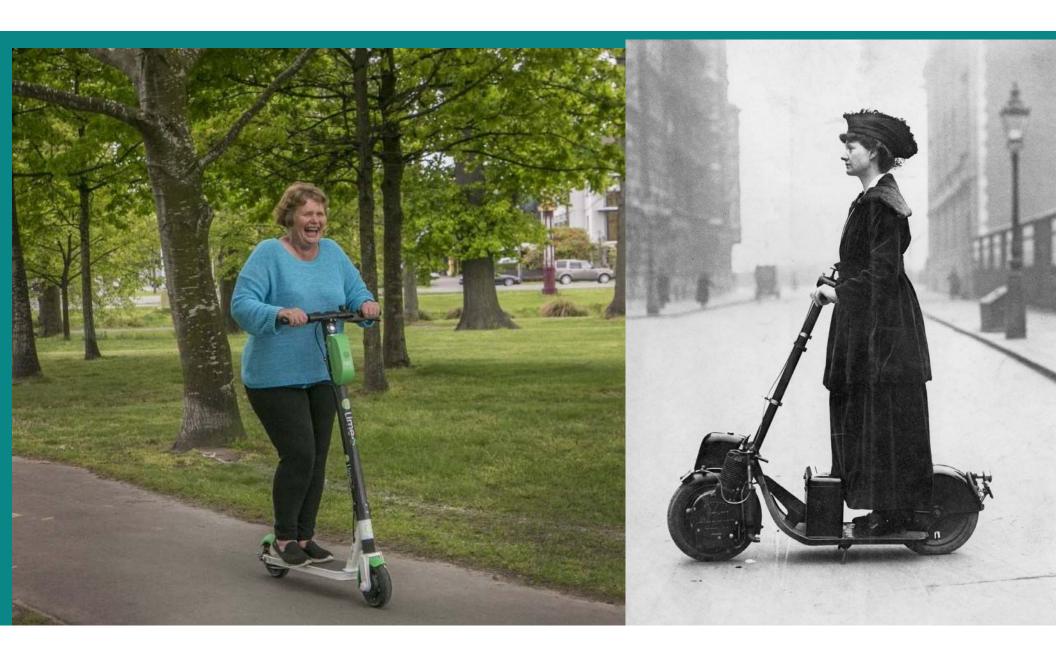




Comparative injury statistics























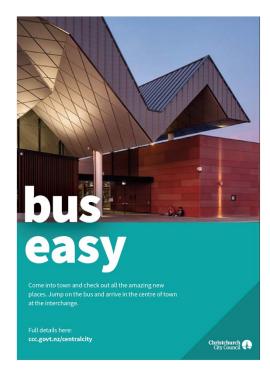


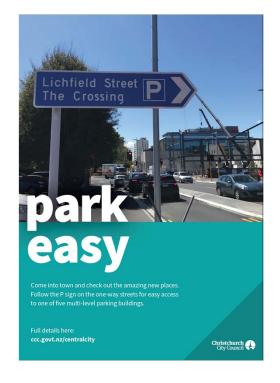
Come into town and check out all the amazing new places. Getting there is easy by car, bus or bike. Parking is also easy, with around 15,000 carparks to choose from.

Full details here: ccc.govt.nz/centralcity



Print ads





Come into town and check out all the amazing new places. Follow the P sign on the one-way streets for easy access to one of five multi-level parking buildings.

Full details here: ccc.govt.nz/centralcity

Come into town and check out all the amazing new places. Following the marked cycleways will take you right through the heart of the city.

Full details here: ccc.govt.nz/centralcity

Come into town and check out all the amazing new places. Jump on the bus and arrive in the centre of town at the interchange.

Full details here: ccc.govt.nz/centralcity





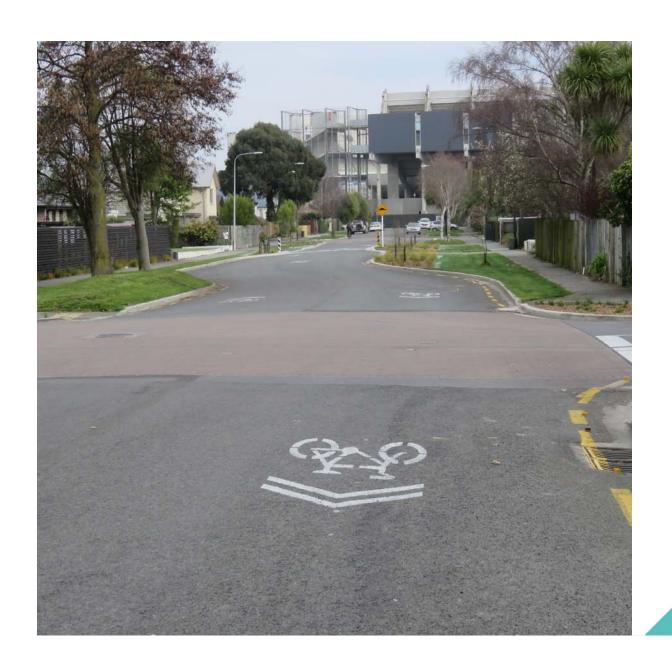
Cambridge Terrace - Before



Cambridge Terrace - After















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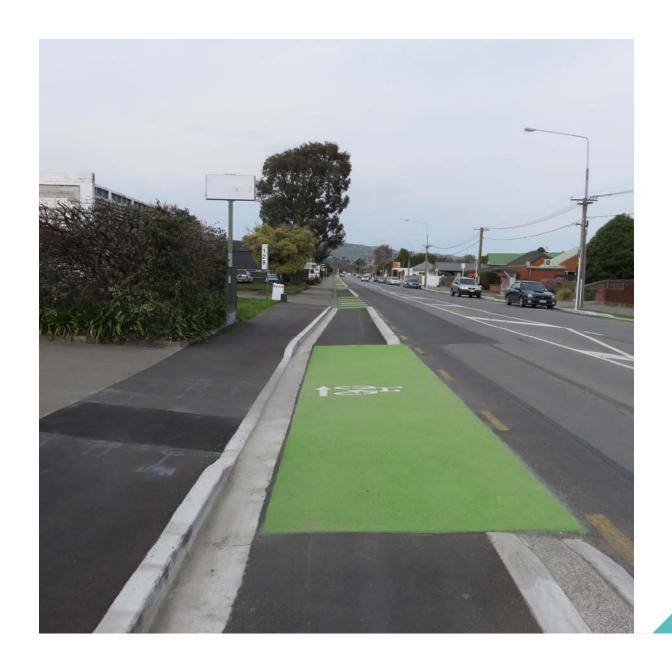




















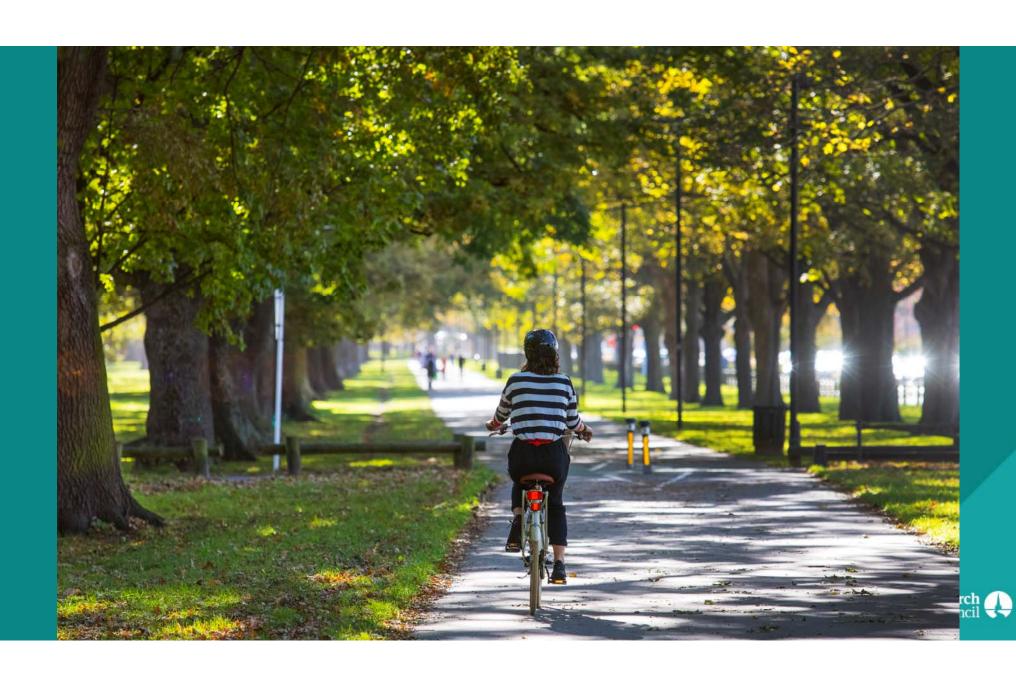










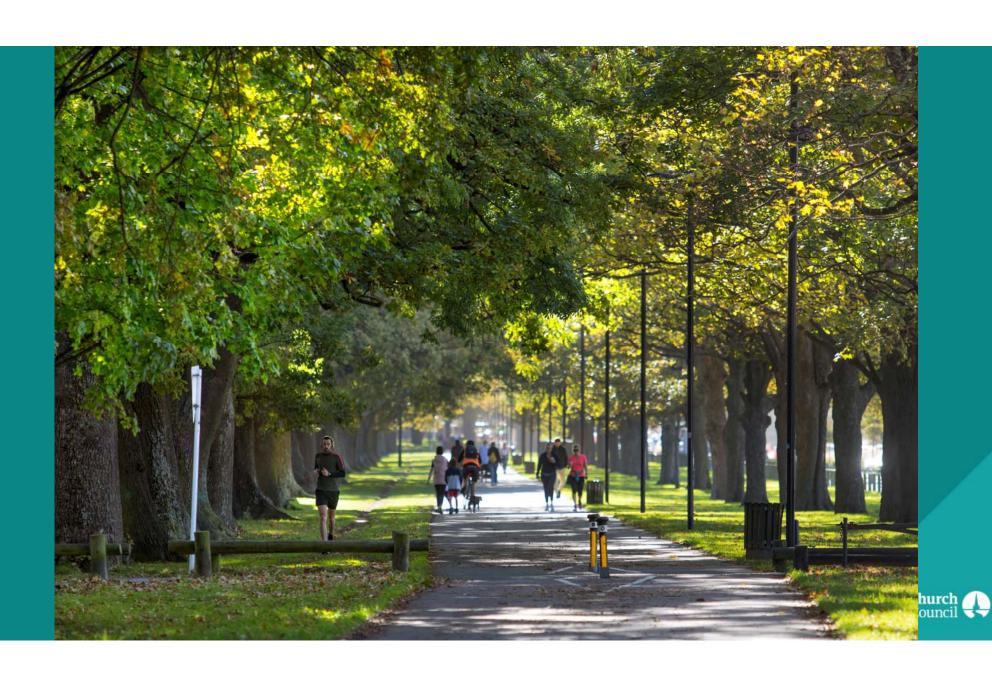




















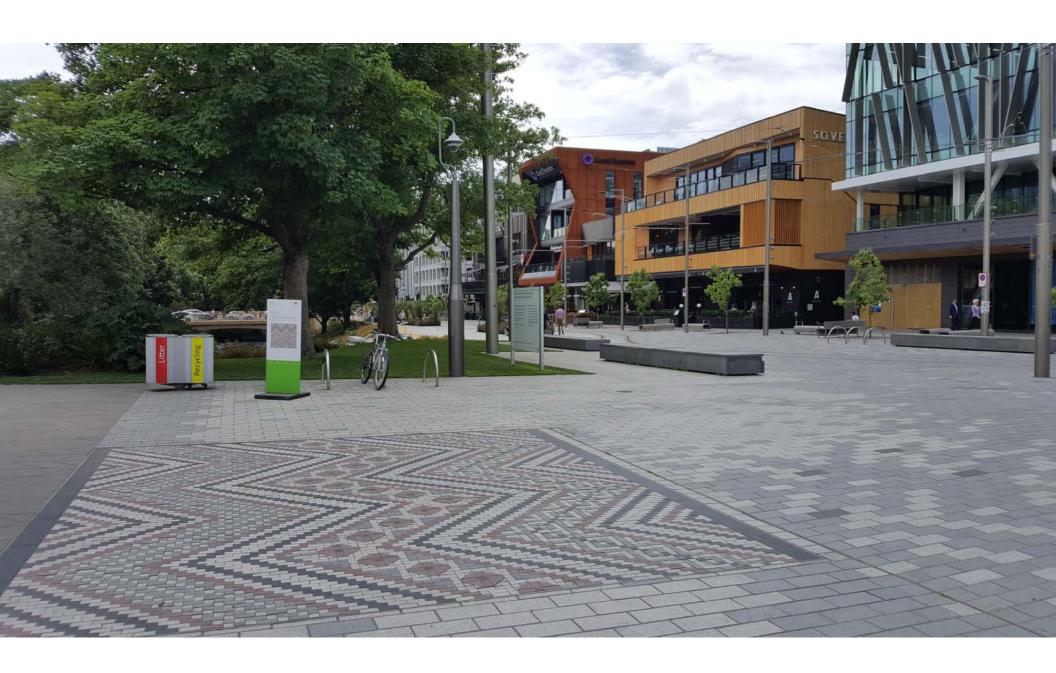


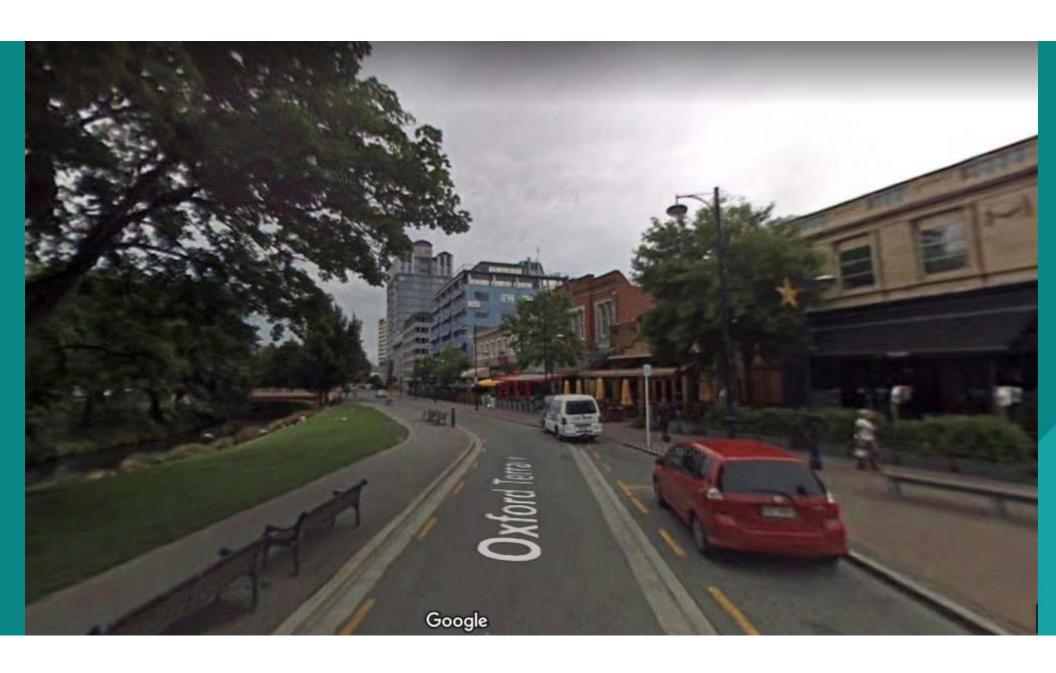


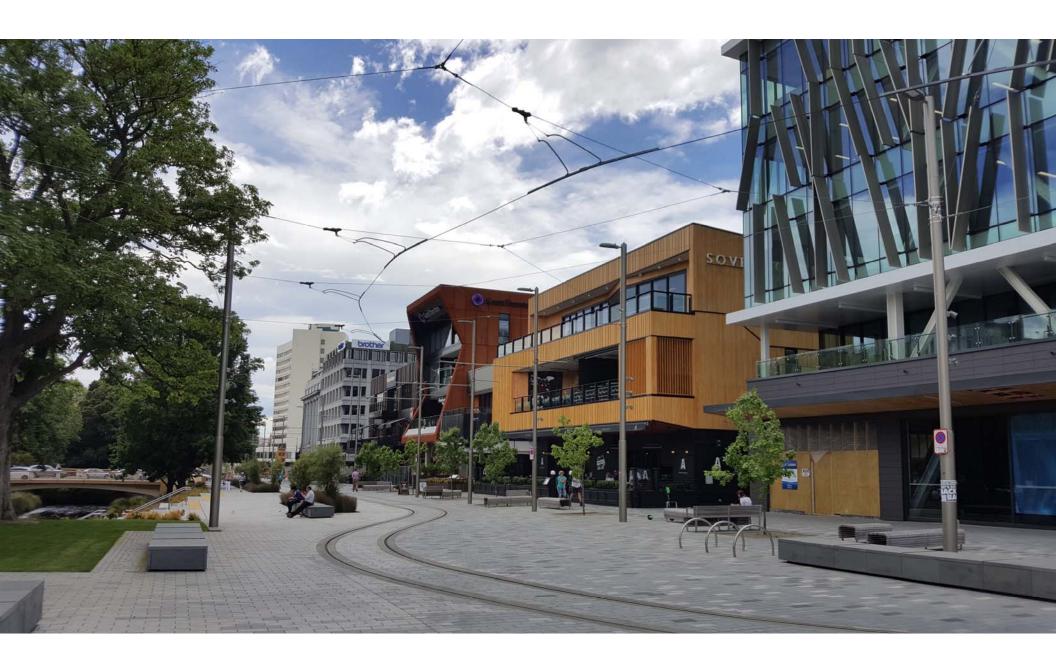












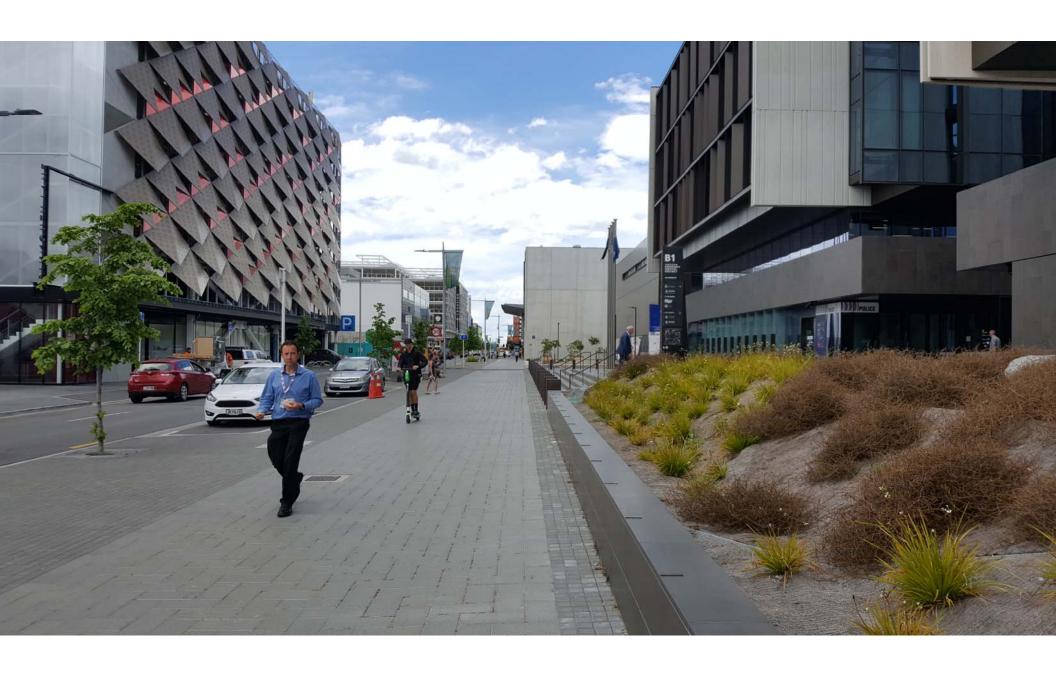


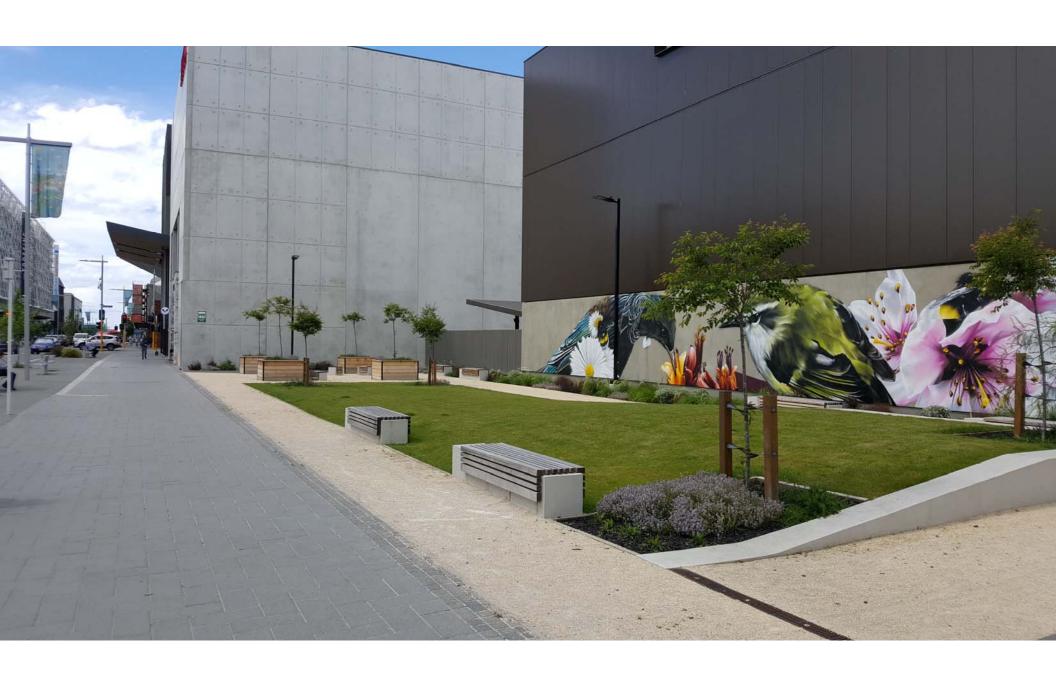








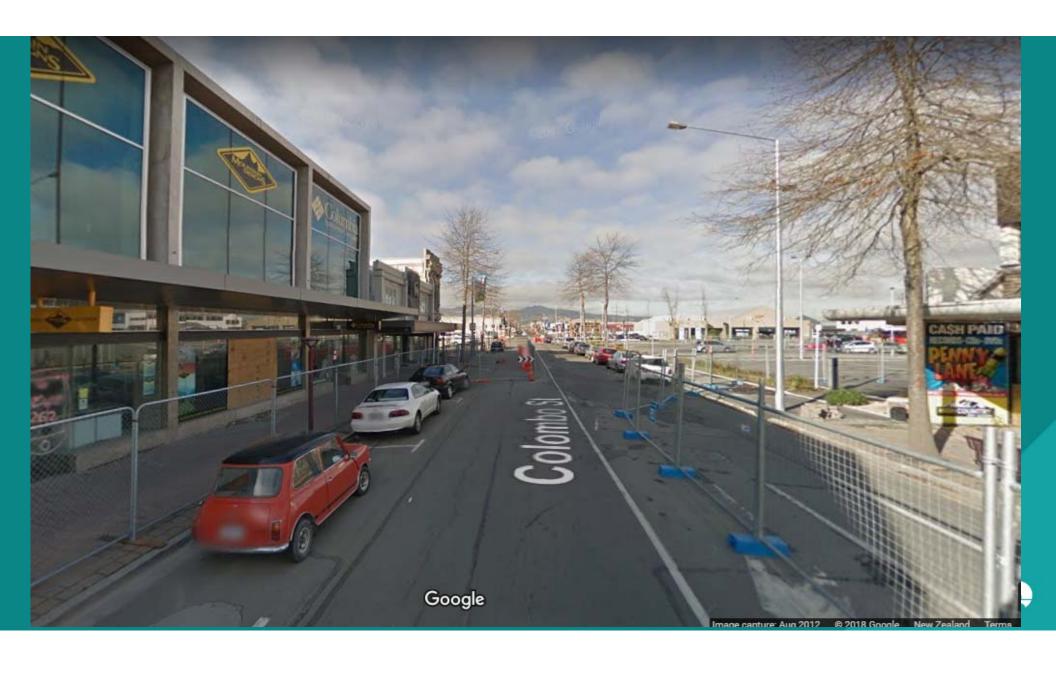






























































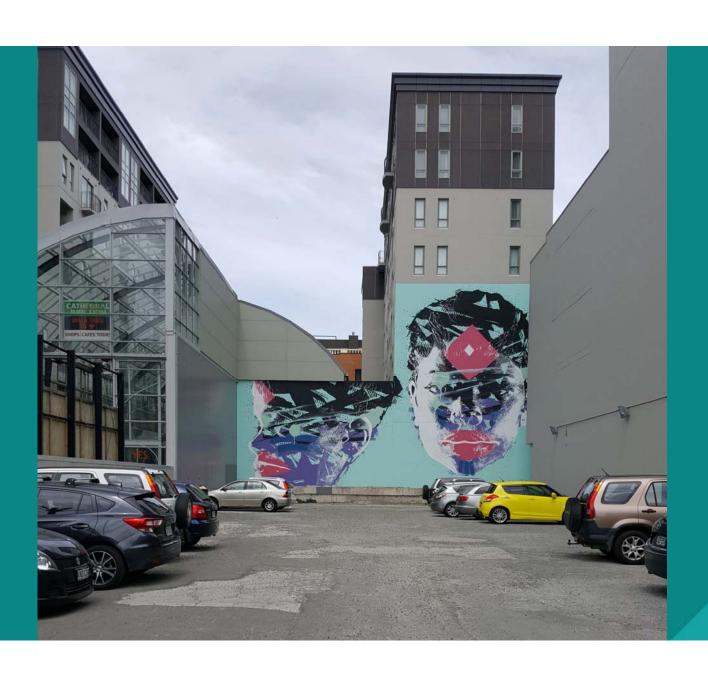




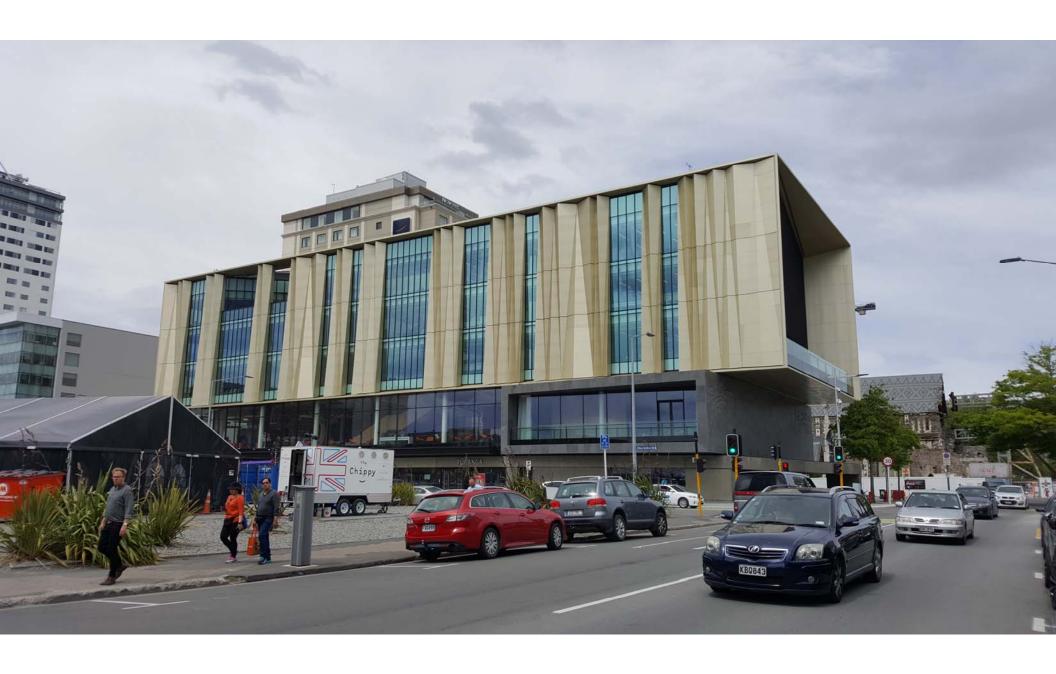




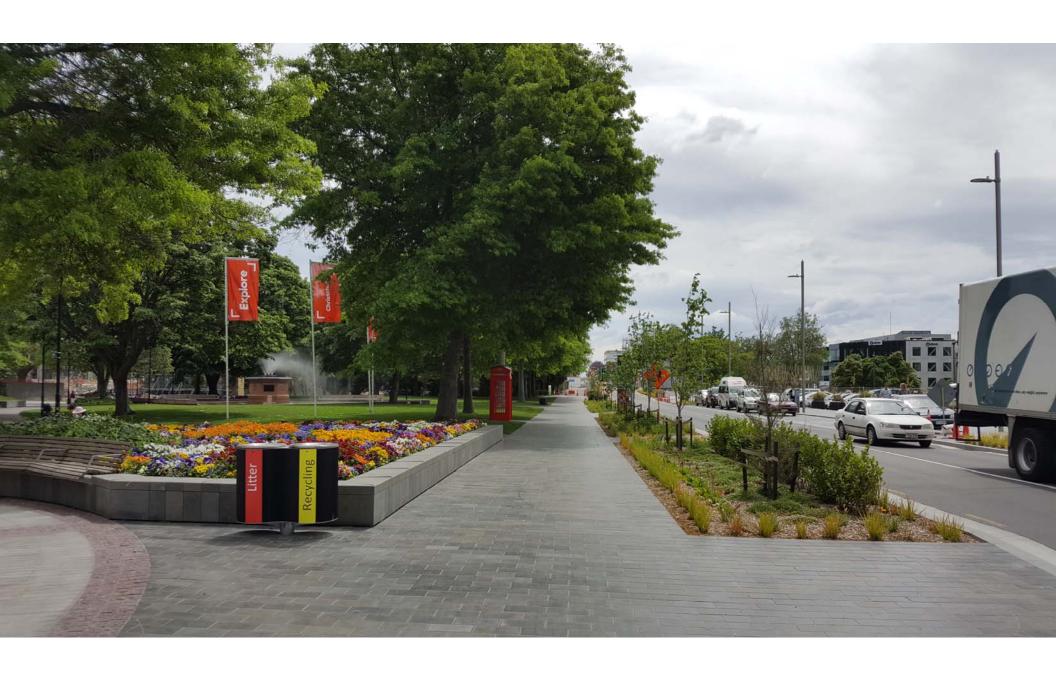












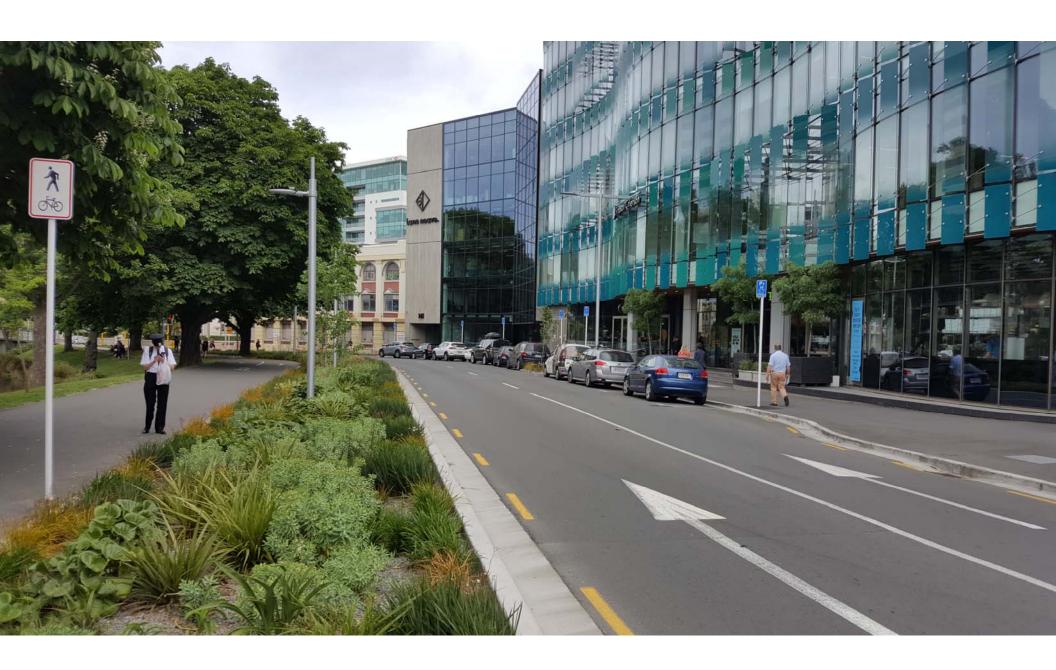


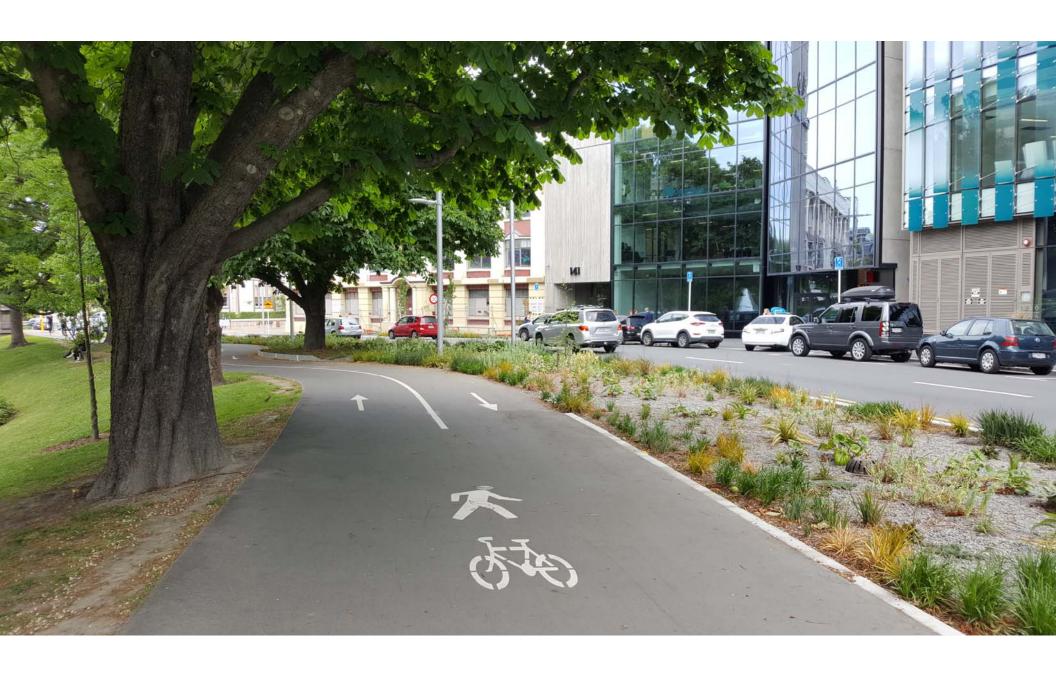


















Challenges

- Coordination with third party works
- Consultation and public perception
- •Time since release of the AAC Plan



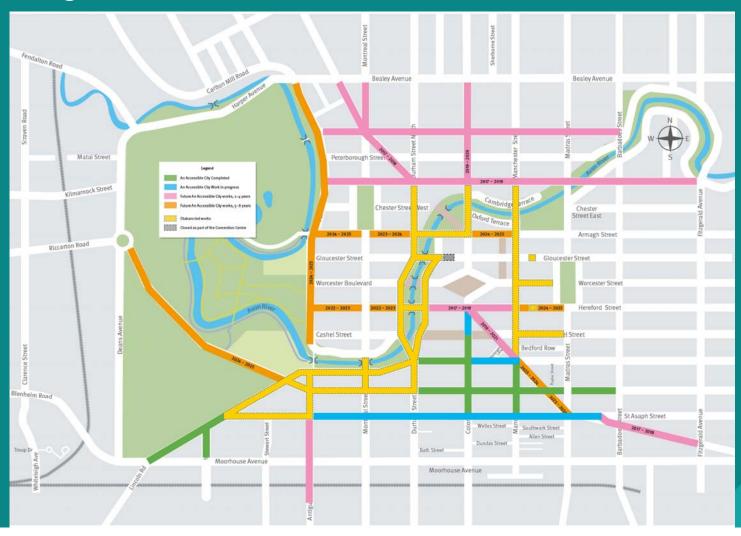
Anchor Projects

- •Turanga Completed
- •Bus Interchange Completed
- •Metro Sports Construction to start next year
- •Multi Use Arena to be completed by 2023
- •Convention Centre Under construction
- •Margaret Mahy Playground Completed
- •Hagley Oval Completed
- •South Frame Completed
- •East Frame Under construction





Remaining work





Questions?

