

## Design of the Co-Design Process

Grounding the project in a cultural context

Connecting with what inspires and motivates each project team member to work on these projects



## Workshop 1 - Project Intro / Context / Goals

- · Guiding principles big ideas
- Design responses tangible, buildable outcomes
- Circulation / traffic / parking issues and ideas



## Workshop 2 - Drop In Session - Priorities

- Prioritising design responses
  - Traffic flow options



Online Survey for Workshop Participants



Online Survey via Council Have Your Say website











## **Emily Place**

### Issues raised by the community

- Vehicle dominated
- Excessive car parking and maneuvering
- · Lack of pedestrian amenity
- Perceived safety issues in the Reserve

### **Opportunities**

- Test community co-design process
- Remove car parking
- Test viability of public space
- Test public space typologies
- Test traffic calming strategies
- Recognise cultural history of site

Budget - \$223,100







## Tyler Street

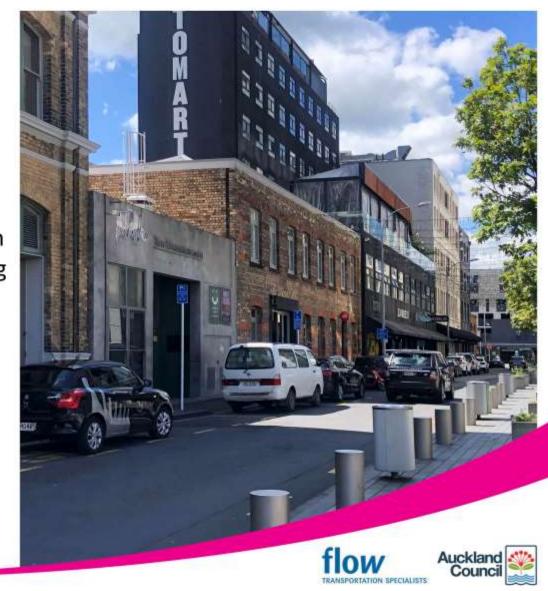
### Issues raised by the community

- Poor pedestrian environment
- Narrow footpaths
- Excessive parking

### **Opportunities**

- Test community co-design process
- Test viability of street pedestrianisation
- Test viability of street as outdoor dining space
- Test alternative loading activities
- Improve walking connections

Budget - \$159,850





#### Support all transport modes

Narrow footpaths

Excessive through traffic due to parking hunting

An urban oasis for future generations

Vehicles travelling in unpredictable directions especially around the parking island

Vehicles travelling at too high a speed through Emily Place

Improve the pedestrian experience

A place where the rich heritage and cultural history of this site can be celebrated and remembered

Calm traffic speeds and create a more predictable flow

Provide convenient parking for scooters and bikes

Increase green space where possible

An urban oasis for future generations

A shared space, accessible and catering to the whole of the community

Increase usability and accessibility

Identify a safe method of passage for scooters and cyclists from each entry and exit point of Emily Place







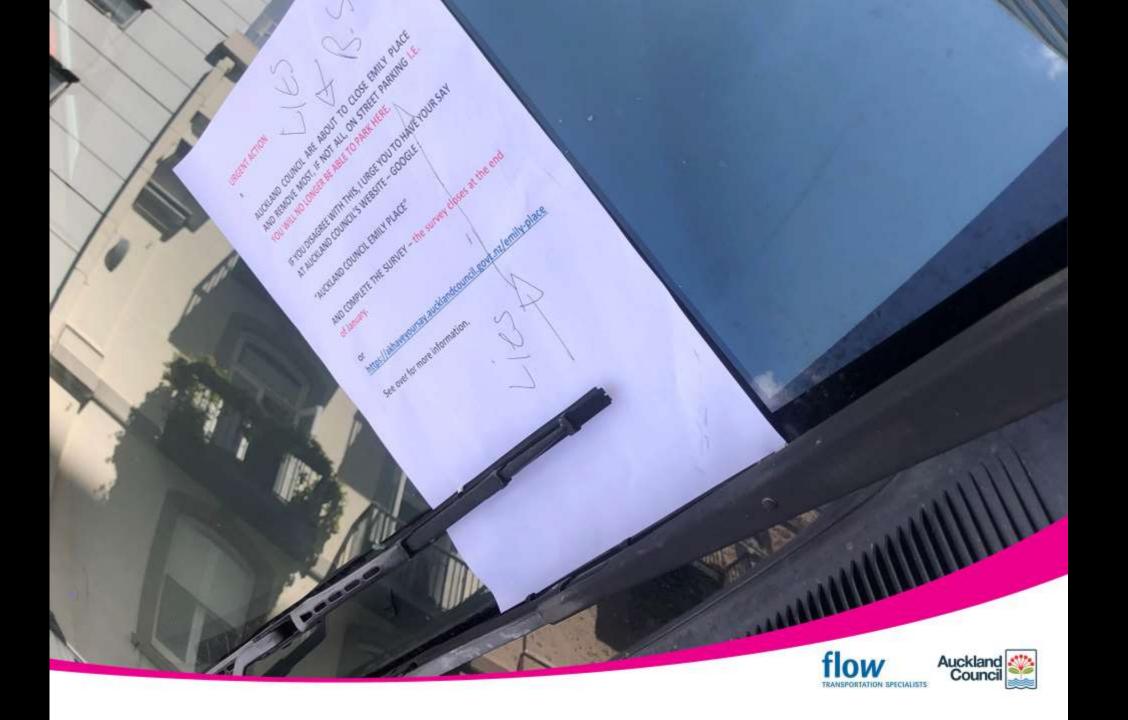












# **Emily Place - Existing**







# Concept Development Through Co-Design



# Implementation Plan - Post Feedback on Concept



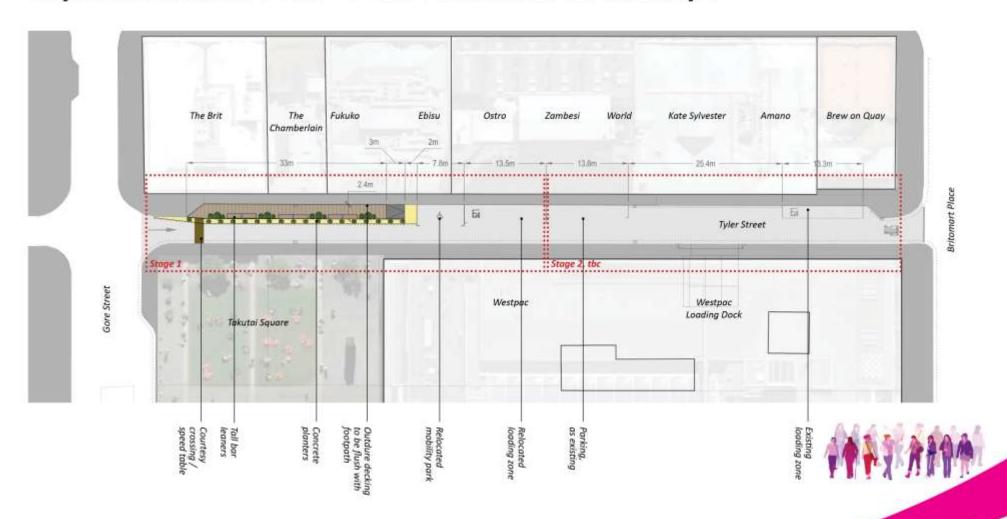
# Concept Development Through Co-Design







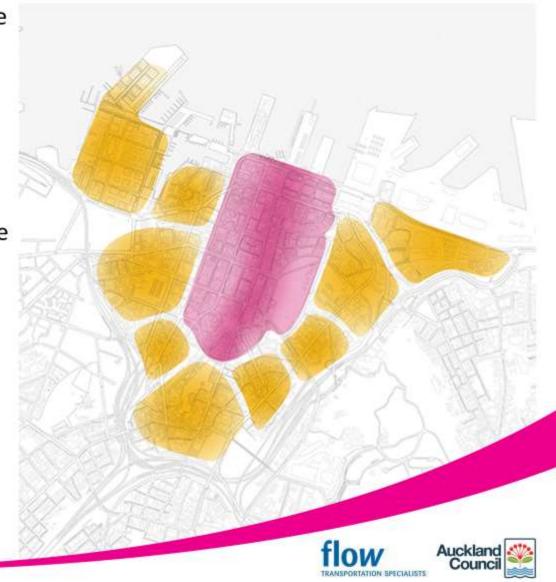
# Implementation Plan - Post Feedback on Concept





## Access for Everyone

- A4E strategic plan used to set the scene for the co-design sessions
- The two sites in relation to the proposed Zero emissions area (ZEA)
- The aim of the ZEA is to reduce the impacts of road transport on city centre air quality



## Conclusion / Lessons Learned

- A really interesting and valuable experience in delivering a truly transparent engagement process
- Be prepared for big ideas to be paired back through rounds of engagement / codesign - this can feel disappointing but necessary if the public is to fully trust the process
- There will always be scepticism around project delivery and process
- The negative voices are much louder than the positive ones so try not to be disheartened!
- Keep an eye out for changes on the street or follow our progress online

https://www.aucklandcouncil.govt.nz/have-your-say



