VICTORIA LINEAR PARK STAGE 1 HOBSON TO QUEEN STREET

AUCKLAND CITY CENTRE ADVISORY BOARD

March 2018

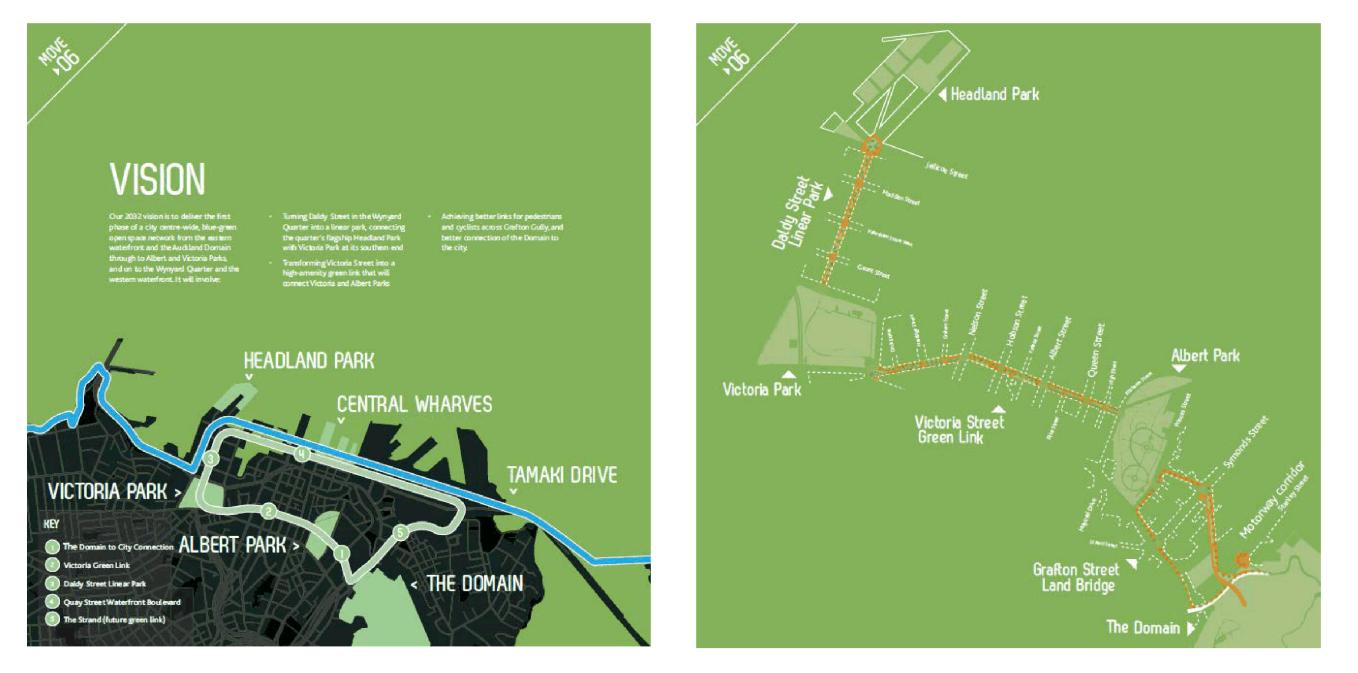


Item 9





1.0 CITY CENTRE MASTERPLAN











1.1 PROJECT SUMMARY

• PROJECT IS FUNDED BY THE LONG TERM PLAN •STAGE 1 OF THE PROJECT IS BETWEEN HOBSON AND QUEEN STREET •PLAN FOR CONSTRUCTION ALONGSIDE THE CRL AOTEA STATION



Item 9

Minute Attachments





2.0 STUDY AREA



EAST -WEST STITCH - City Centre Masterplan 2012





Attachment A

Page 11

1. CREATE A POWERFUL STATEMENT FOR THE CITY CENTRE

2. HELP DRIVE ECONOMIC GROWTH & REGENERATION IN MIDTOWN

3. INCREASE AND ENHANCE GREEN PUBLIC SPACE IN THE CITY CENTRE

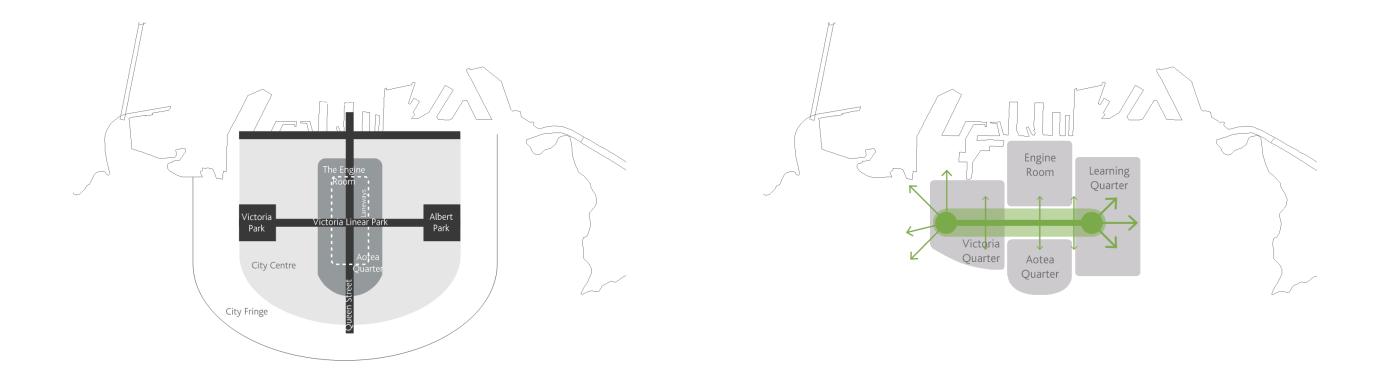
4. PROVIDE A CONTINUOUS CONNECTION BETWEEN ALBERT PARK AND VICTORIA PARK

- 5 PROVIDE A STRATEGIC EAST-WEST LINK FOR 'MID-TOWN'
- 6. CREATE A PEDESTRIAN FOCUSED STREET
- 7. CREATE AN ACTIVE AND ENERGISED STREET **ENVIRONMENT**
- 8. INTEGRATE THE PUBLIC REALM REQUIREMENTS OF **AOTEA STATION**

Item 9



3.1 WHAT WILL A LINEAR PARK DO?



STRUCTURING ELEMENT

IMPROVE ACCESS TO GREEN 2. PUBLIC SPACE IN THE HEART OF THE CITY CENTRE

7

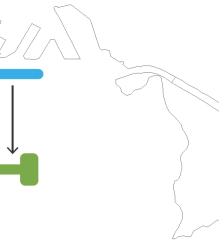




EAST-WEST STITCH 3.

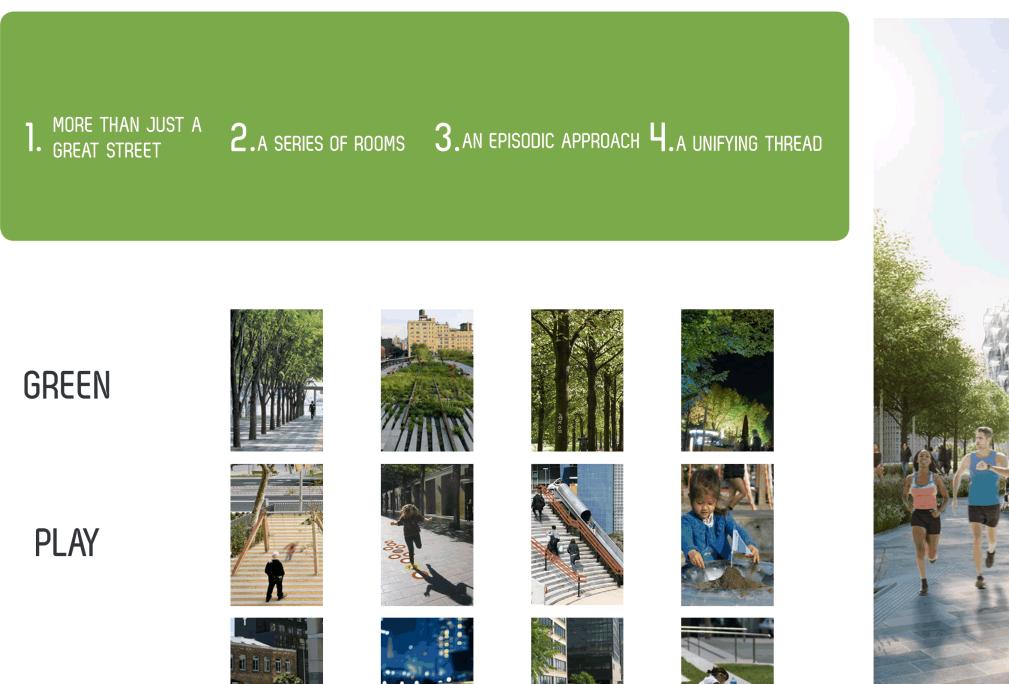
L COUNTER BALANCE







3.2 FROM STREET TO PARK



RESPITE







Attachment A

Page 15

Item 9













RECIPROCAL RELATIONSHIP WITH AOTEA STATION



CELEBRATE OUR CULTURE & IDENTITY

06	a pict
	SPACE









A LANDMARK WALKING STREET



PICTURE POSTCARD PUBLIC

4.1 CHALLENGES





02 OVERCOMING CHALLENGING TOPOGRAPHY



















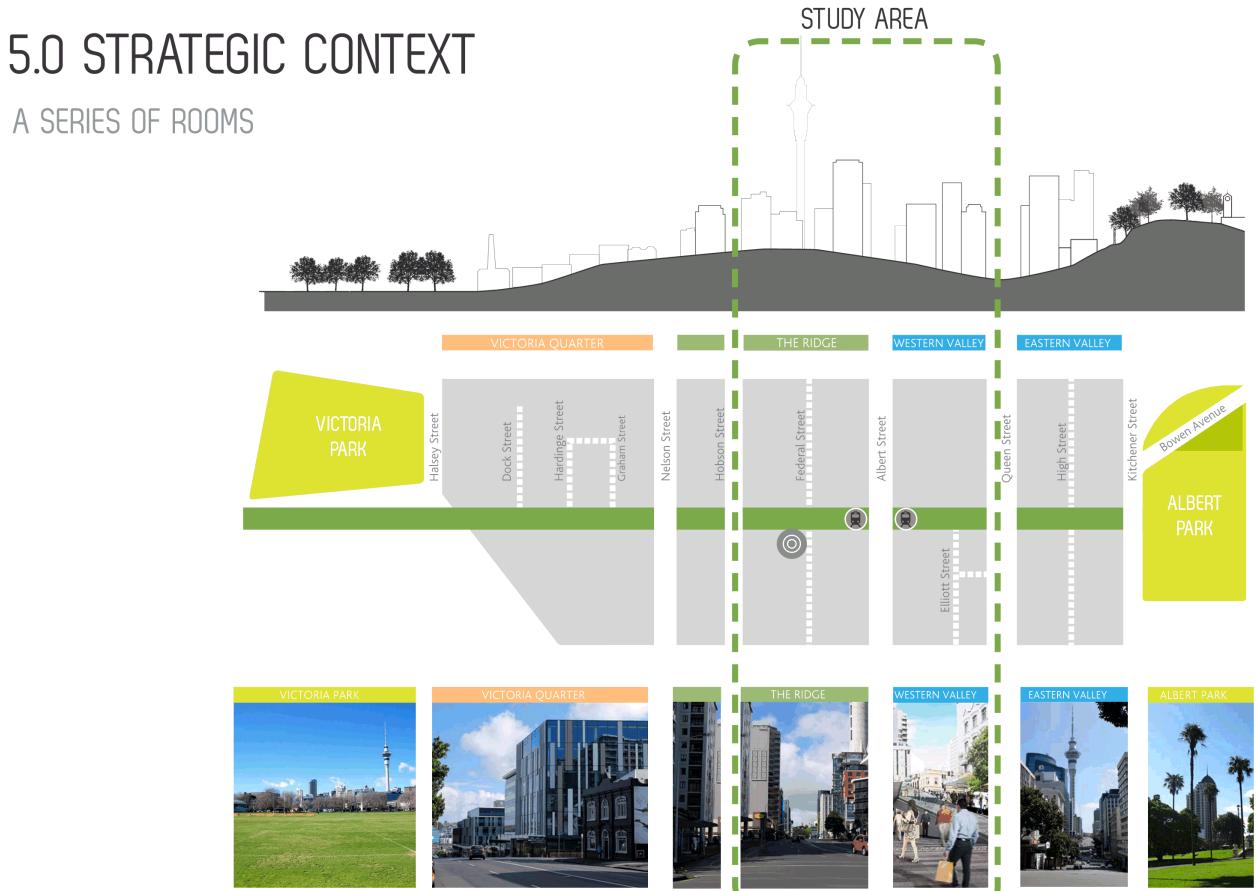




AOTEA STATION REQUIREMENTS



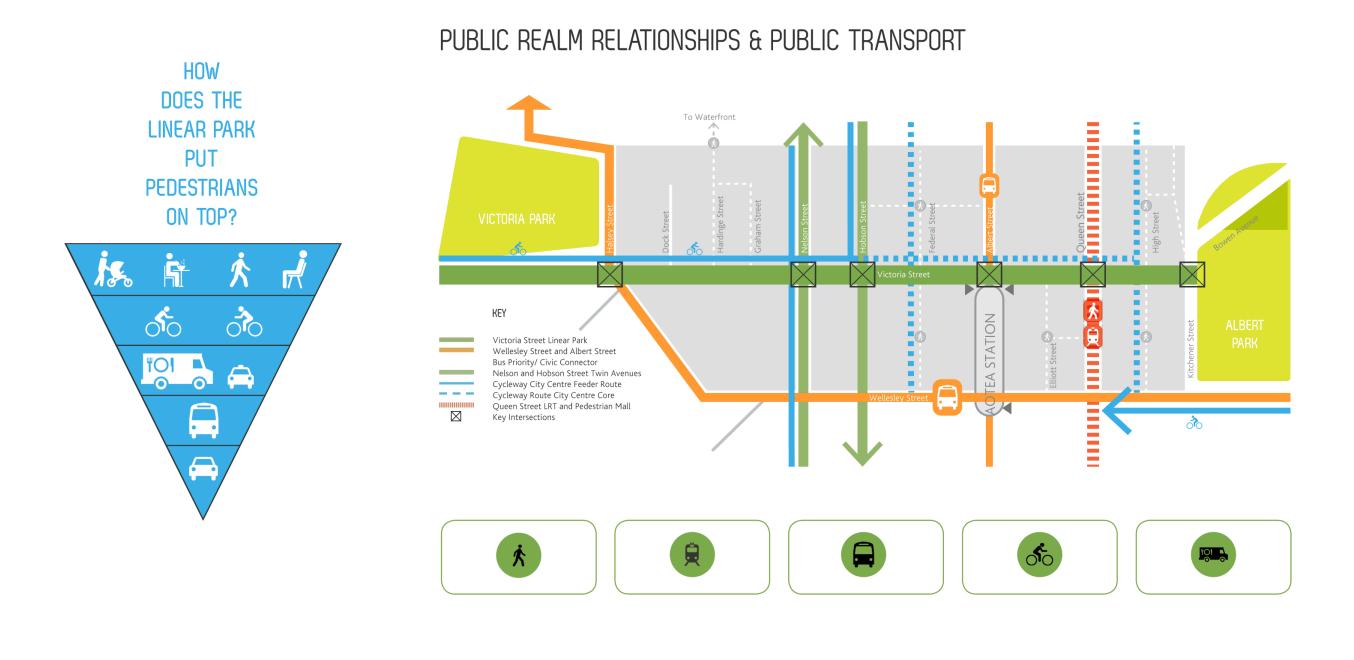
MAINTAINING ESSENTIAL ACCESS





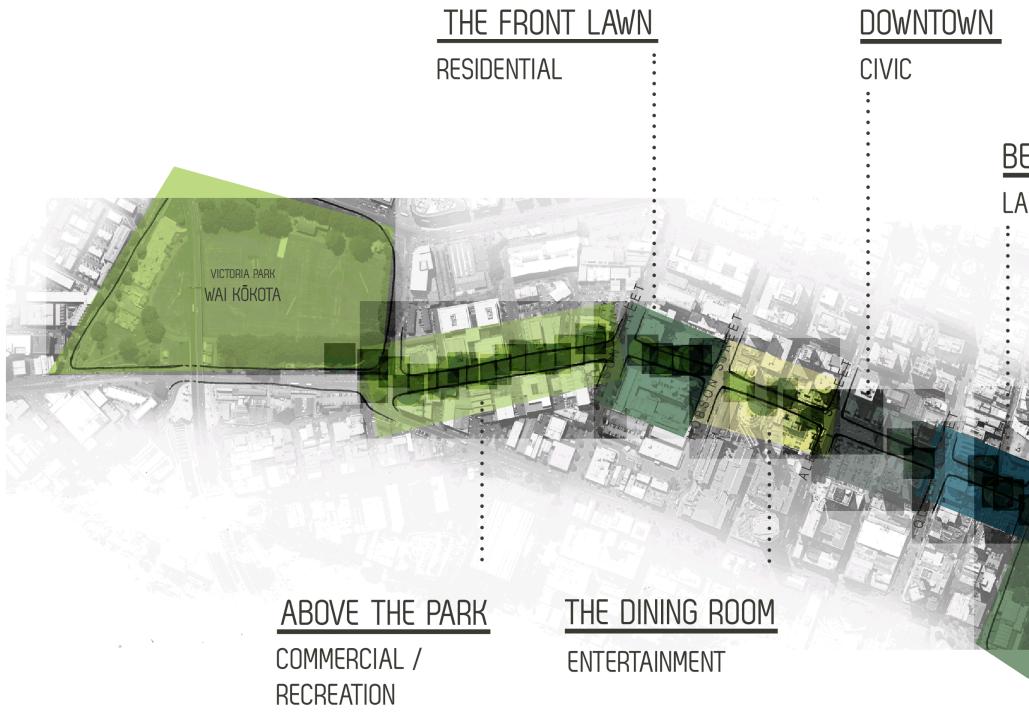
5.1 STRATEGIC CONTEXT

MOVEMENT – TRANSPORT NETWORK AND THE RELATIONSHIP TO THE PUBLIC REALM











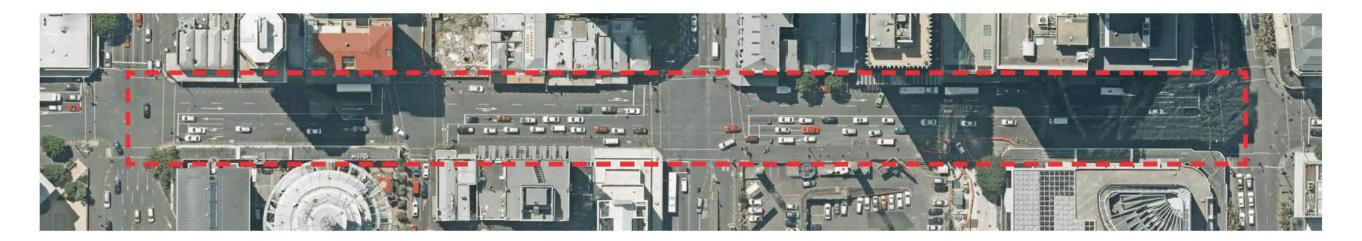
BELOW THE PARK





7.0 EXISTING SITE CONDITIONS

EXTENT OF WORKS



HOBSON STREET

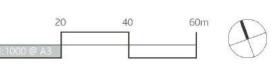
FEDERAL STREET

ALBERT STREET

ELLIOTT STREET



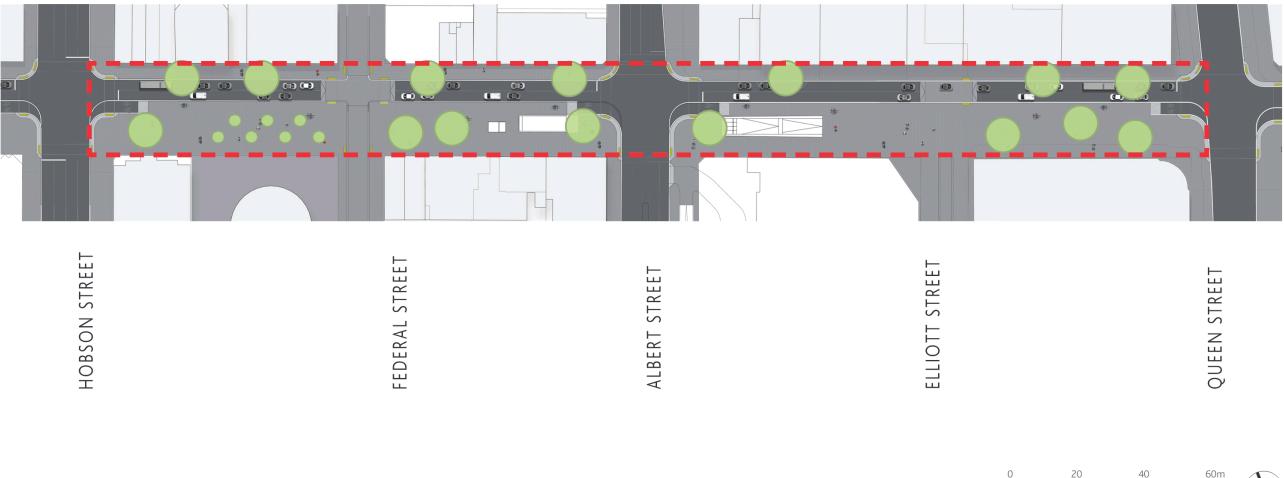
QUEEN STREET



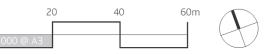
7.1 LINEAR PARK CONCEPTUAL ARRANGEMENT

Item 9

EXTENT OF WORKS





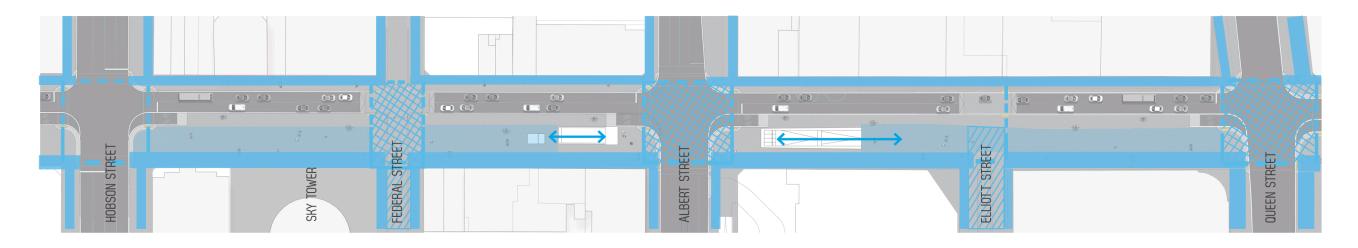


7.2 ACCOMMODATING HEAVY PEDESTRIAN FLOWS

> 2,000 X / HOUR



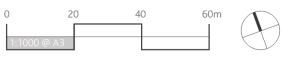
VICTORIA STREET EXISTING PEDESTRIAN VOLUMES, PUBLIC LIFE STUDY, GEHL ARCHITECTS, 2015/2016



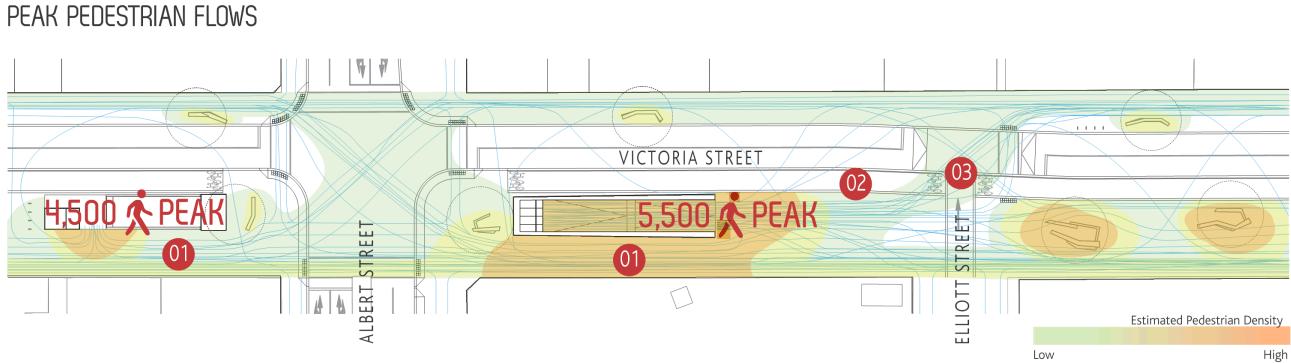




- Pedestrian Crossing Zone
- Shared Space
- Pedestrian Movement Zone



7.3 ACCOMMODATING HEAVY PEDESTRIAN FLOWS



Pinch points 01

Potential conflict between cyclists and pedestrians

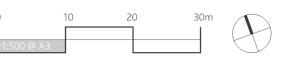
02

03 across Elliott Street

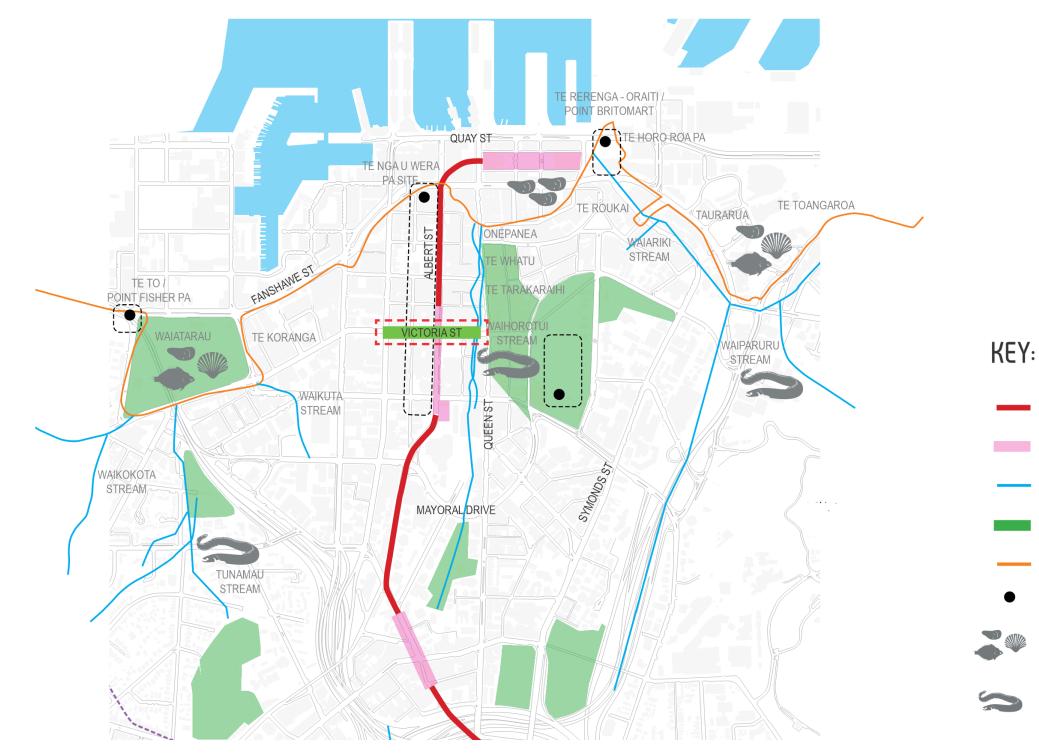
Item 9



Safe crossing for pedestrians



8.0 CULTURAL INTEGRATION

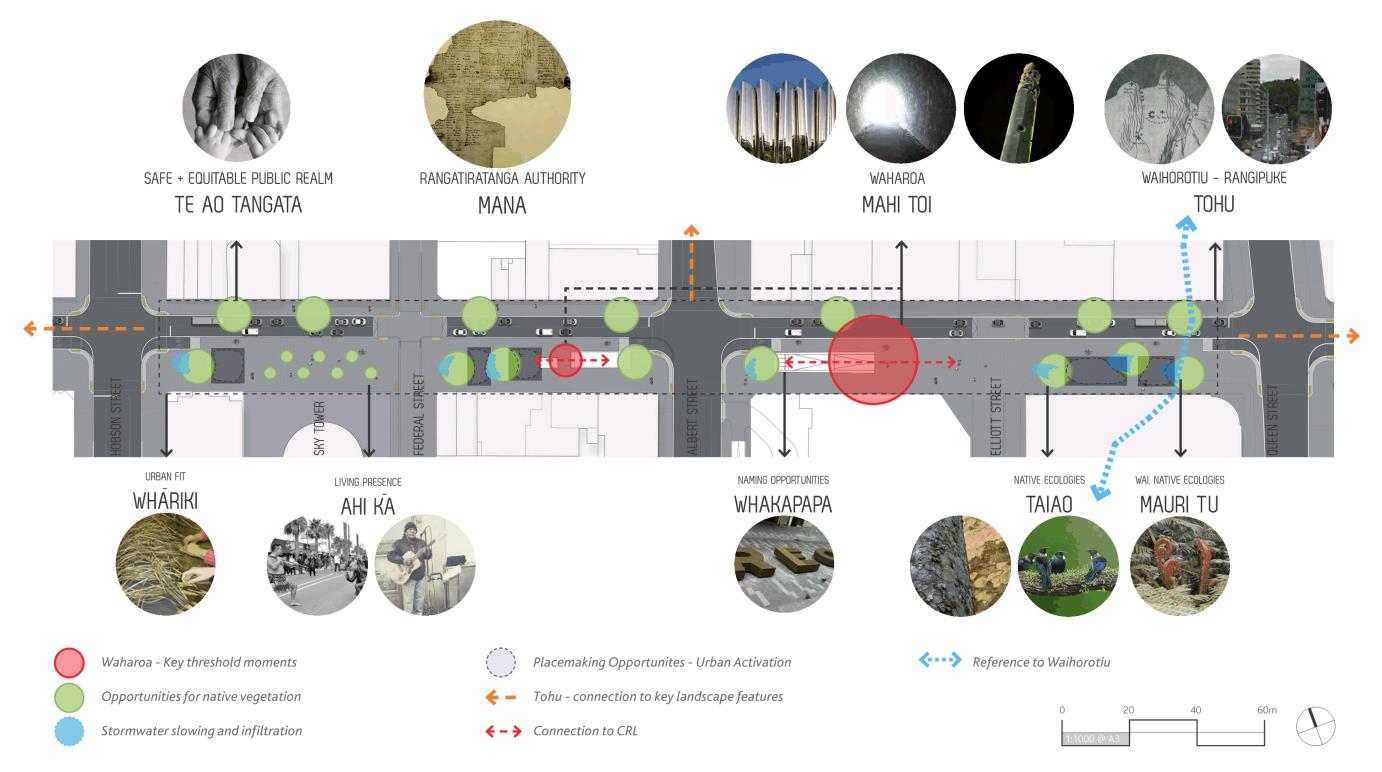






- CRL LINE
- CRL STATIONS
- ORIGINAL WATER COURSE
- URBAN PARKLAND
- 1840 SHORE LINE
 - PA SITE
- MAHINGA-KAI
- (SEAFOOD GATHERING)
- EEL FISHING

8.1 TE ARANGA DESIGN PRINCIPLES



Item 9







Item 9











Auckland Council