

Feast Street Concept _ Green Dining Arbour + Shared Street



Outdoor dining under the arbour, showing vines and coloured shade cloths.



Widened and improved mid-block pedestrian crossing with shade and landscaping.



The arbour structure with generous areas for dining and congregating underneath vines and sheltered structure providing shade in summer and rain protection in winter .

Retain mature

palm trees and

street trees where

other quality

possible

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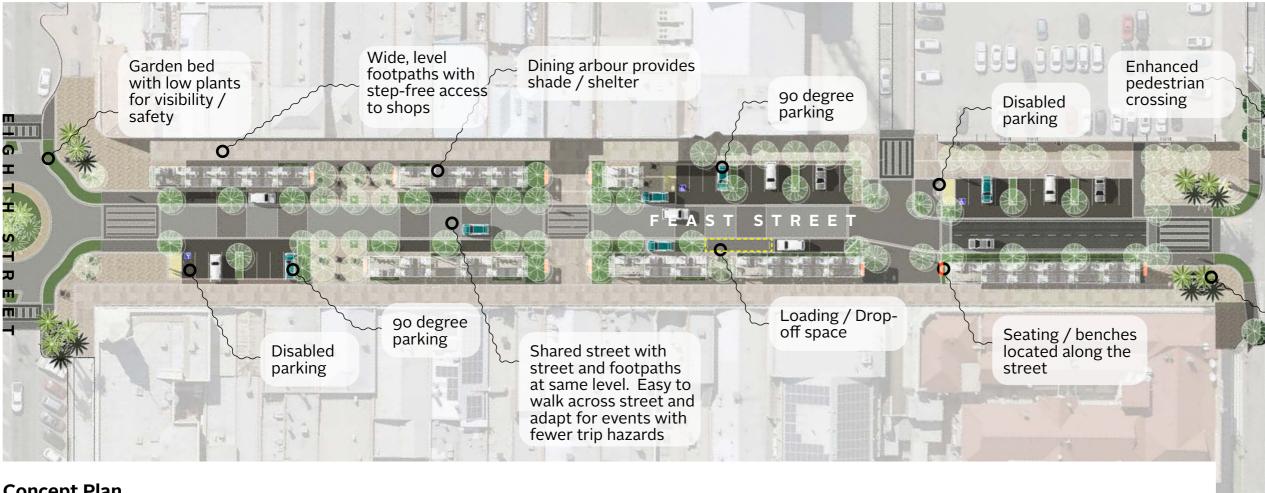
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Concept Plan

Feast Street Concept _ Green Dining Arbour + **Shared Street**

Key features of the design include:

- _Widened footpaths with new paving treatment.
- _Shared street with flush kerbs, slower traffic, improved pedestrian amenity and safety and flexibility for events.
- _Connected and green arbour dining structure stretches length of the street, providing opportunities for outdoor dining, flexibility for events and shade. All-weather design for summer and winter use.
- _Pedestrian priority street design.
- _Large planted protuberances.
- _Landscaped gateways at Seventh and Eighth Street.

- _New tree planting for greener, cooler environment.
- _Regular bench seating for rests, footpath level street crossings, and wide pram ramps to support less able and older street users.
- _Parallel car parking, additional new angled parking on Seventh Street, disabled parking at key locations.
- Raised crossing on Eighth Street connecting to Langtree Mall.
- _New pedestrian crossings on Seventh Street and Feast Street.
- _Public art opportunities including wayfinding and storytelling sculptures, changing exhibition vitrines / light boxes, ephemeral artworks (projections).



Additional

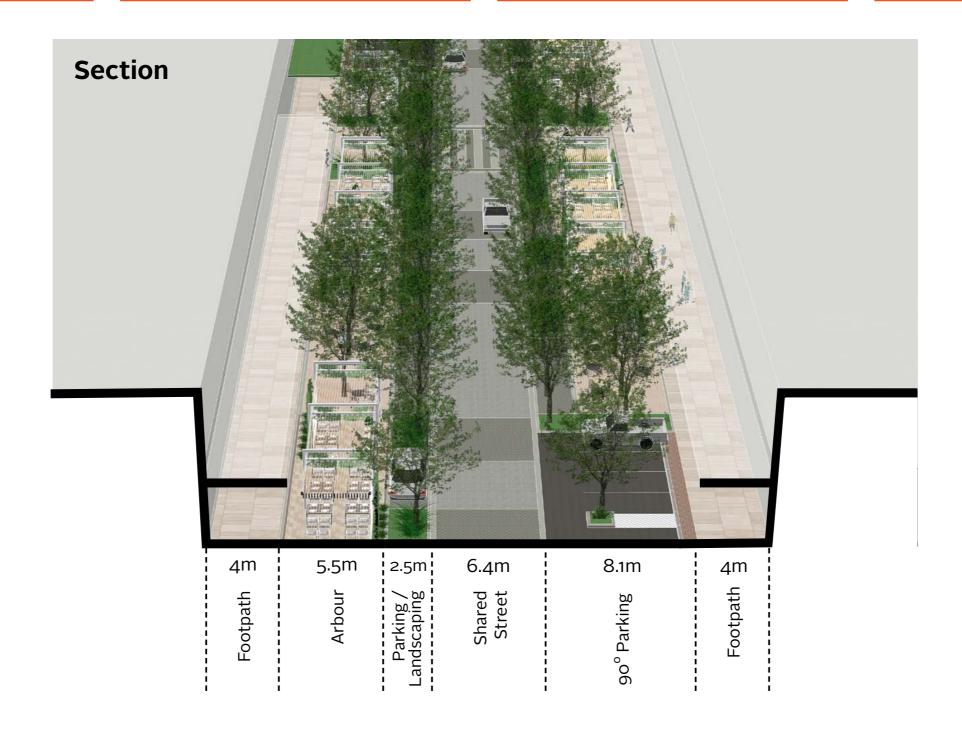
on-street

parking +

footpath

connectivity

Feast Street Concept _ Green Dining Arbour + Shared Street







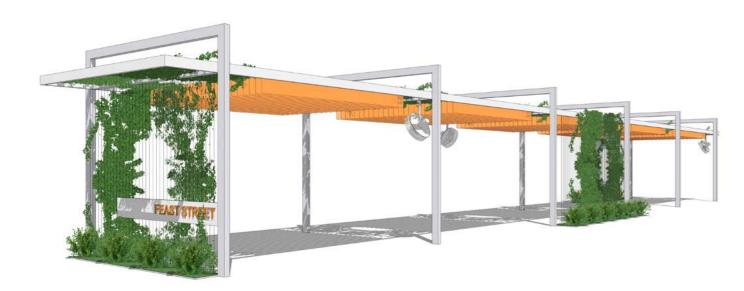






Feast Street Concept _ Green Dining Arbour + Shared Street

Arbour Flexibility



BLANK CANVAS



OUTDOOR DINING



POP-UP MARKET OR EVENT



PUBLIC REALM WITH SEATING



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6.1 Public Realm Tool Kit

Public realm elements, surfaces + treatments

PAVING



Design Detail Colour + Surface Finish Design Application

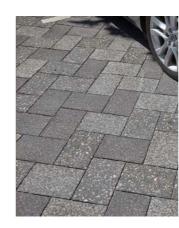
- _ Cream shot blast
- _ Street corners



- _ Concrete paving
- _ Dark grey shot blast + cream shot blast + red milled
- _ Under the awnings



- _ Concrete paving
- _ Silver grey shot blast
- _ Shared street



- _ Concrete Paving
- _ Silver grey shot blast + dark grey shot blast + silver grey with cream aggregate shot blast
- _ Beside the curb



- _ Exposed aggregate concrete
- _ Cream shot blast
- _ Outdoor dining space

FURNITURE



- **Design Detail Colour + Surface Finish Design Application**
- _ Spark standard bin + cowl (120L)
- _ Zinc plated steel, powder coated



- _ Proprietary bollards
- _ Brushed stainless steel



- _ Bike rack
- _ Brushed stainless steel
- _ Standard bicycle storage in lower activity areas



- _ SAGE Automation Power Bollard
- _ Stainless steel 316, powder coated
- _ Power source in high activity / event nodes



- _ Water fountain with dog bubbler
- _ Brushed stainless steel
- _ High activity nodes



- _ Bespoke seat with back and armrest, ideal for older people
- _ Hardwood timber seat/ powder coated steel + concrete base
- _ Feature seating in nodes of high activity + plazas



Public realm elements, surfaces + treatments



Design Detail
Colour + Surface Finish
Design Application

- _ Light bollard
- Aluminium, dark grey powder coated
- Bollard lighting beside outdoor dining areas



- _ Pole mounted light
- Aluminium, dark grey powder coated
- _ Beside Carriageway



- _ Catenary lighting
- Aluminium, powder coated
- _ Feature lighting in play, ceremonies nodes



- Steel wayfinding signage
- Dark grey powder coated steel
- _ Feature wayfinding in nodes



- _ Steel wayfinding signage
- Dark grey powder coated steel
- Feature wayfinding in nodes



- Arbour For Outdoor Dining
- White powder coated steel
- _ Feature wayfinding in nodes



- Steel wayfinding signage
- _ Dark grey powder coated steel
- _ Feature wayfinding in nodes