





















Master Plan Principles

Public Domain Principles and Character Preamble

The purpose of this section of the Public Domain Plan is to guide and coordinate the design and construction of improvements to the public domain at Edmondson Park Town Frasers Centre including;

_Community parks

_Community pocket parks

- _Edmondson Park Frasers Town Centre Reserve
- _Community title streets
- _Public streets

This chapter illustrates character and function of each area of open space, including;

- _Colour palette
- _Planting palette
- _Material palette
- _Key dimensions

The planting, lighting and finishes are not restricted only to the recommendations identified in this plan and may be expanded as the detailed design process progresses.



Master Plan Principles



Edmondson Park Frasers Town Centre Public Domain Plan



Tree Lined Boulevards



Colour Palette

Colours within Eucalypt Boulevards reference shades of the surrounding Cumberland Plain Woodland. Vegetation shall consist of dark olive foliage, bleached cream trunks, pops of light golden flowers in canopies and violet flowers in the groundplane. The hardscape shall be light in colour, animated by dappled shade from overhead canopies.

Planting

Tree planting along these main precincts streets will be planted out in a formal grid of tall Eucalypts, uniting Edmondson Park Reserve with Edmondson Regional Park. The tree canopies will be the unifying element, a 'continuous canopy' or 'green ceiling', which will extend along the length of precinct.

A verdant green tapestry of understory planting will soften the verges and medians, planting will include will include a palette of native grasses. Grasses are shall be compact in habit and low maintenance.

Materiality

The material palette along Eucalypt Boulevards will be refined and considered. Materials along shall be robust and hard wearing.







Bernera Road



Greenway

Recommended Tree Planting









Fraxinus pennsylvanica Urbanite

Recommended Understory Planting





Dianella revoluto Dianella caerula Lomandra longifolia



Standard white in-situ

fixing

concrete pedestrian paths

Recommended Lighting

Recommended Landscape Finishes

In-situ concrete pedestrian

paths



LED street light with banner LED street light Note: The planting, lighting and finishes are not restricted only to the recommendations







Fraxinus griffithii





Poa labillardieri



In-situ concrete pedestrian paths with exposed aggregate



Trafficable pavement sets

identified in this plan and may be expanded as the detailed design process progresses

Bernera Road Indicative Section

Bernera Road is a regionally important road, connecting and providing access to the Town Centre from surrounding residential areas.

Located adjacent to bushland, Bernera Road has an avenue of tree planting and a shared pedestrian/cycle path along the park edge.

Traffic lanes are proportioned to allow for the higher speed movement of vehicles and access to and from basement parking in the town centre.





29.0m Road Reserve (May vary along the length of the street)







Scale 1:200@A3 1:100@A1



Key Plan