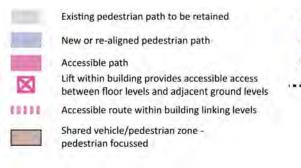


Figure. 17b Pedestrian Network



## Proposed Development Application

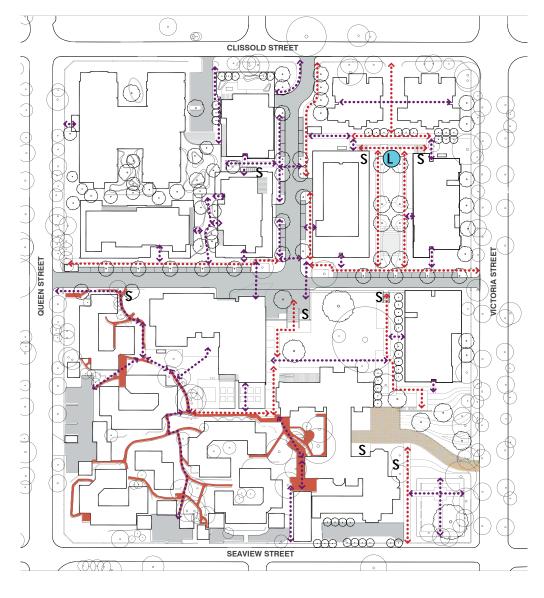
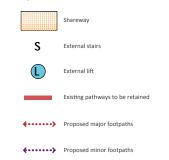


Figure. 3.22b Pedestrian Network



New pedestrian access points

Existing pedestrian access points

Existing main pedestrian access points

Possible future links for the South West

## **Previous Development Application**



Figure. 18 Landscape Strategy



**Proposed Development Application** 

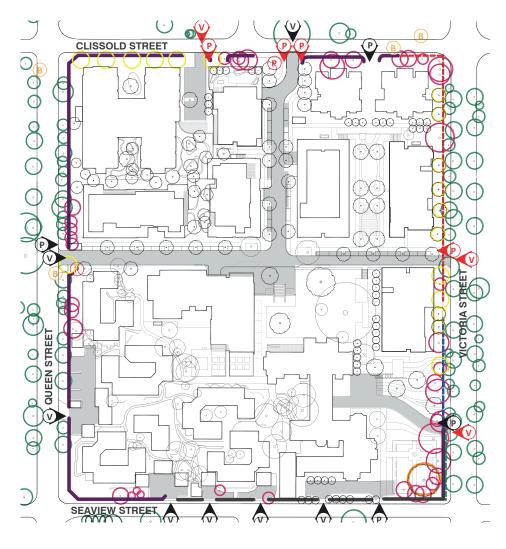
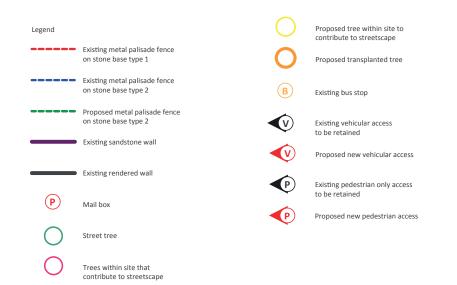
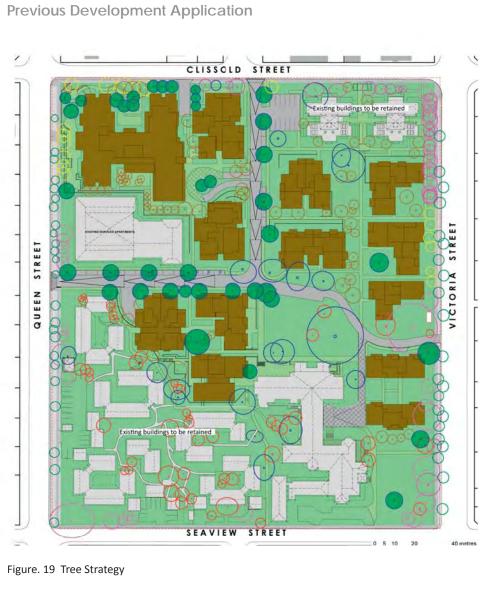


Figure. 3.23 Landscape Strategy



6.1.17 Landscape Strategy





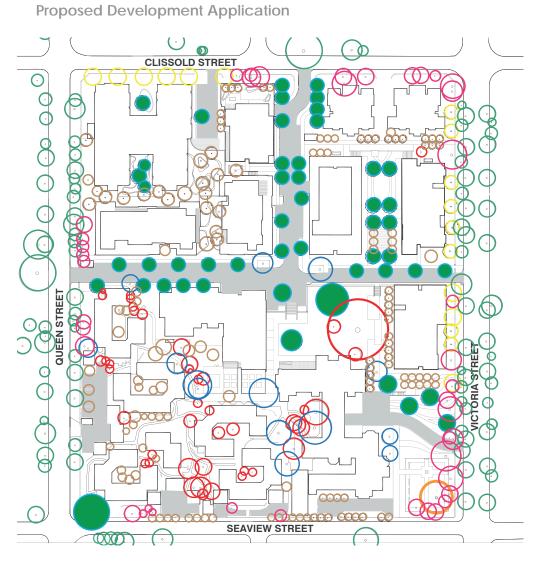


Figure. 3.24 Tree Strategy



6.1.18 Tree Strategy

## **Previous Development Application**

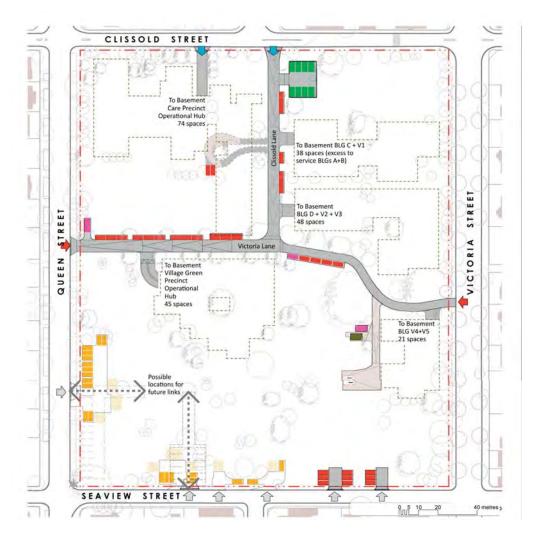
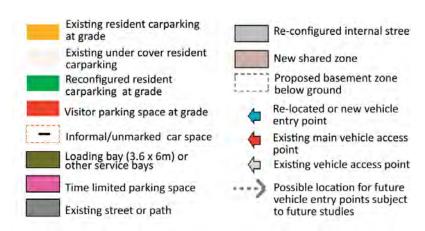


Figure. 20. Access Strategy



**Proposed Development Application** 



Figure. 3.26 Access Strategy

6.1.19 Access Strategy

Nutrient filtration zone

OSD

Rainwater tank

Surface water line to filtration Surface water run-off

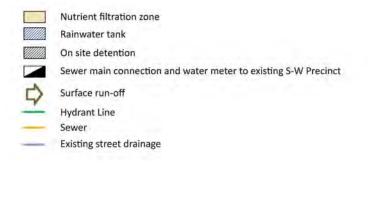
Roof water for re-use on landscape Rainwater reticulated for toilet flushing

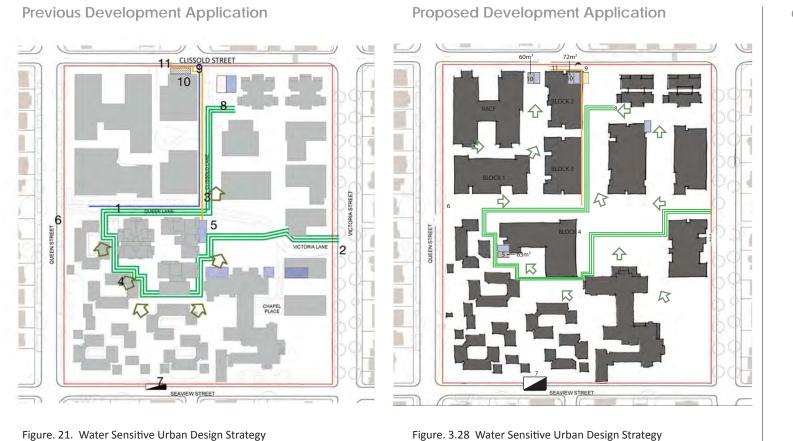
Existing rainwater reticulated for toilet

Existing roof gutters to be retained

flushing to be retained

Surface water from carpark - connection to existing lines





**Proposed Development Application** 

Figure. 3.29 Hydraulics Strategy

6.1.20 Water Sensitive Urban Design Strategy

CUSSION STREET

BLOCK 1

BLOCK

**Previous Development Application** 

SEAVIEW STREET

Figure. 22. Hydraulics Strategy

6.1.21 Hydraulics Strategy



6.1.23 Site Servicing Strategy

Residential waste collection (240L)

Intermediate bin store

Commercial waste collection (MRV)