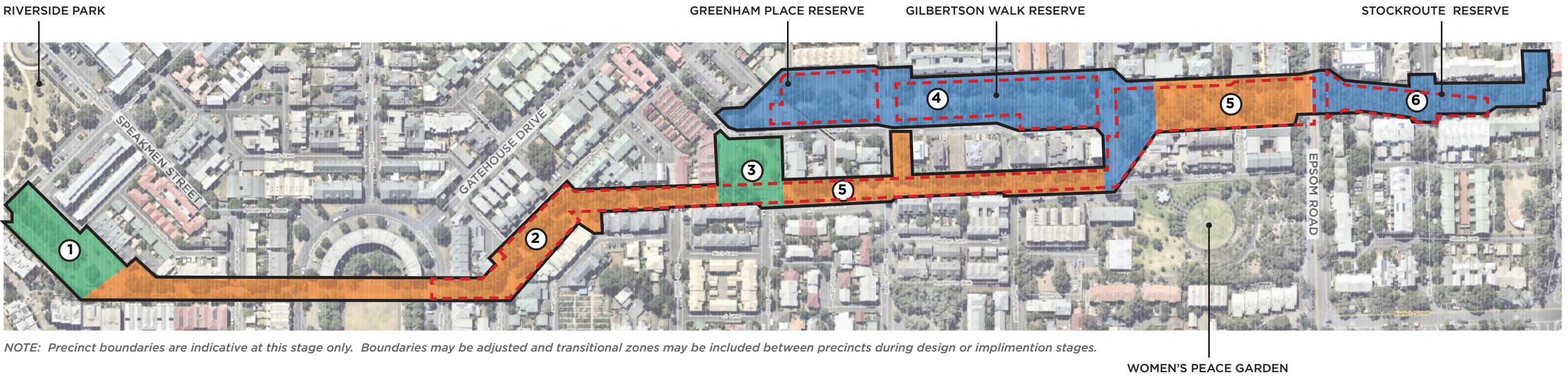


# STOCK ROUTE, KENSINGTON

## STOCK ROUTE FOOD WALK PROPOSAL



### LEGEND

CHARACTER ZONES

Type 1 Planting  
Deciduous (edible)

Type 2 Planting  
Native (edible)

Type 3 Planting  
Evergreen (edible)

OTHER

Extent of Heritage Victoria  
Overlay H1430

50 25 0 METERS

NORTH

### PROJECT INFORMATION

The City of Melbourne is developing an edible tree planting proposal for the Kensington Stock Route as part of the implementation of the Urban Forest Strategy 2012-2032. The Stock Route provides a unique location in the City to introduce edible trees, increase species diversity and improve local food production.

The Stock Route is a quiet area where locals can safely harvest fruit away from vehicle traffic and provides a link to local community gardens. The intention of this plan is to be used as a planting guide as and when opportunities arise.

We understand the Stock Route is a key part of your neighbourhood and where locals spend valuable time. The harvesting of the fruit would be undertaken by the local community and we want to hear from you to ensure we're planting the types of trees that you would like to harvest and eat. Together, we have the opportunity to finalise a plan that will improve liveability, for your family and generations to come.

### CONTACT

To provide feedback or for further information please contact the City of Melbourne via:

**Telephone:** 03 9658 9658

**Email:** [melbourneurbanforest@melbourne.vic.gov.au](mailto:melbourneurbanforest@melbourne.vic.gov.au)

### PROPOSAL

- Introduce fruit trees and other edible plant species into the City
- Establish key character zones of edible deciduous, edible evergreen and edible native trees to guide species selection
- Consult with community and Traditional Owner groups to help reflect and celebrate the site's shared history
- Retain and preserve heritage character of Stock Route by protecting Heritage listed trees
- Introduce climate resilient tree species

### HERITAGE TREE SPECIES (EXISTING)

*Schinus molle*,  
Peppercorn Tree

There are a variety of key heritage tree species along the length of the Stockroute, including Peppercorn trees (*Schinus molle*) and English Elms (*Ulmus procera*). These species add to the cultural heritage of the area and will be protected. If they require removal they will be replaced with the same species in line with Heritage requirements.

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# PRECINCT 1 – EDIBLE NATIVE PLANTING ZONE (TYPE 2)

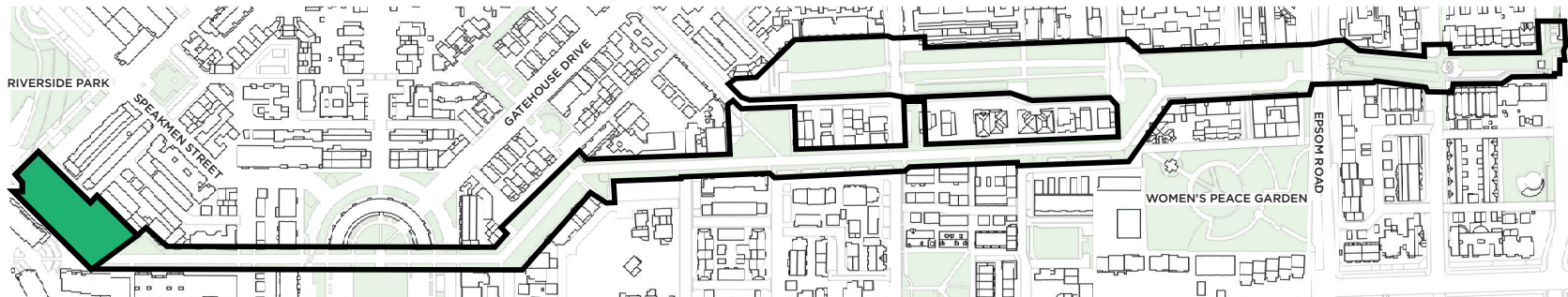
## ENLARGEMENT PLAN



NOTE: Precinct boundaries are indicative at this stage only. Boundaries may be adjusted and transitional zones may be included between precincts during design or implimention stages.



## LOCATION PLAN



## PRECINCT SPECIES (EXISTING)



*Brachychiton acerifolius*,  
Flame Tree



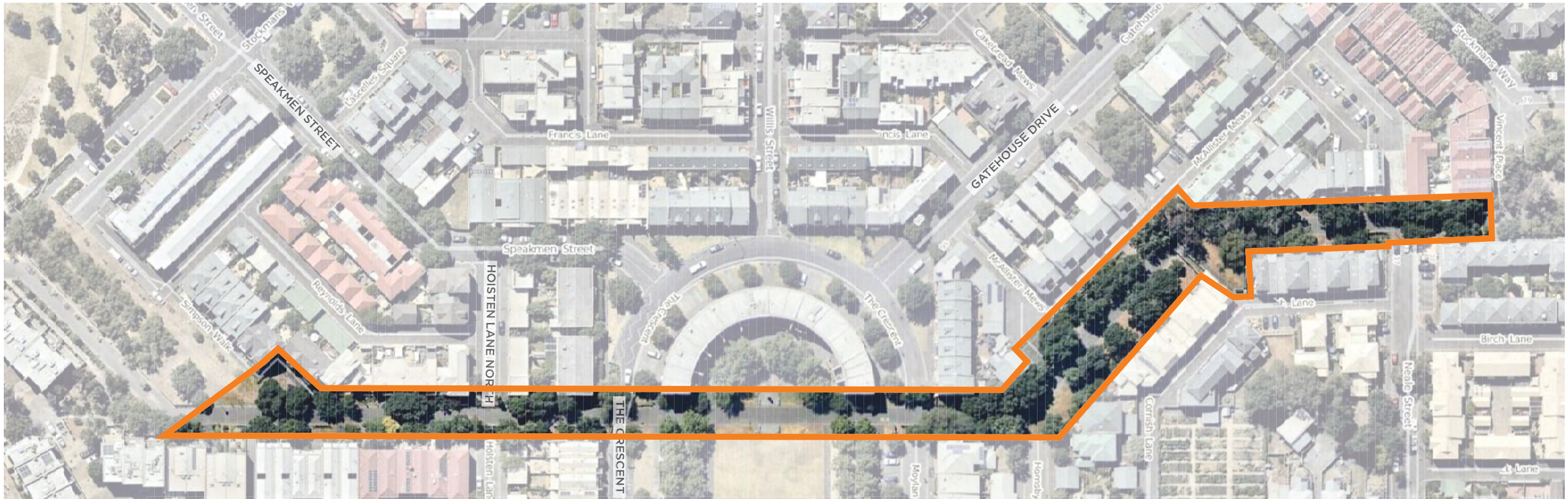
*Ficus macrophylla* & *Schinus molle*,  
Moreten Bay Fig & Peppercorn





# PRECINCT 2 – EDIBLE DECIDUOUS PLANTING ZONE (TYPE 1)

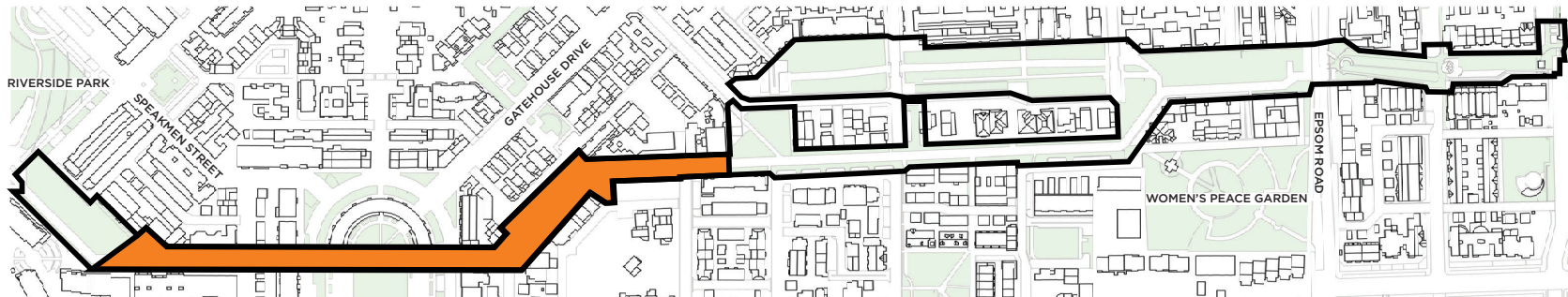
## ENLARGEMENT PLAN



NOTE: Precinct boundaries are indicative at this stage only. Boundaries may be adjusted and transitional zones may be included between precincts during design or implimention stages.



## LOCATION PLAN



## PRECINCT SPECIES (EXISTING)



*Platanus acerifolia*,  
London Plane



*Ulmus species*,  
Elm Trees





# PRECINCT 3 – EDIBLE NATIVE PLANTING ZONE (TYPE 2)

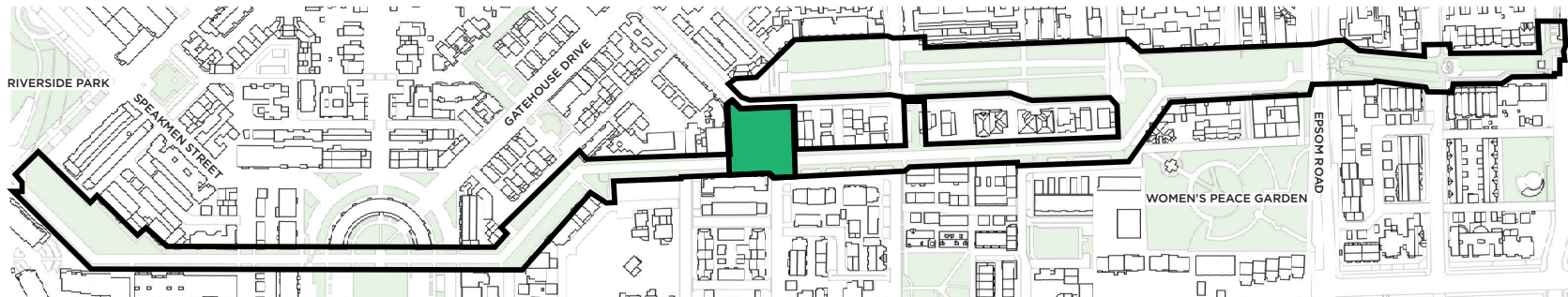
## ENLARGEMENT PLAN



NOTE: Precinct boundaries are indicative at this stage only. Boundaries may be adjusted and transitional zones may be included between precincts during design or implimention stages.



## LOCATION PLAN



## PRECINCT SPECIES (EXISTING)



*Eucalyptus sideroxylon*,  
Red Iron Bark



*Eucalyptus globulus subsp. maidenii*,  
Maidens Gum





# PRECINCT 4 – EDIBLE EVERGREEN PLANTING ZONE (TYPE 3)

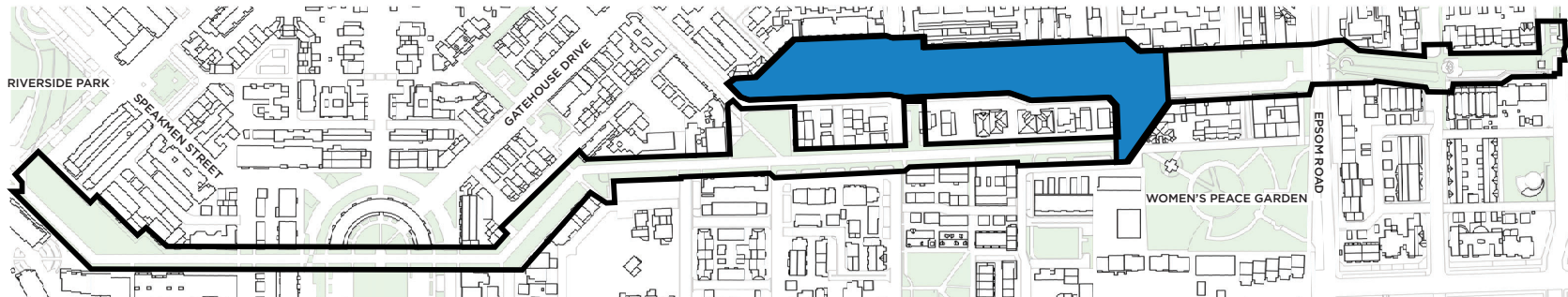
## ENLARGEMENT PLAN



NOTE: Precinct boundaries are indicative at this stage only. Boundaries may be adjusted and transitional zones may be included between precincts during design or implimention stages.



## LOCATION PLAN



## PRECINCT SPECIES (EXISTING)



*Syzygium australe*,  
Creek Lilly-Pilly



*Melaleuca linariifolia*,  
Narrow-leaved Paperbark



# PRECINCT 5 – EDIBLE DECIDUOUS PLANTING ZONE (TYPE 1)

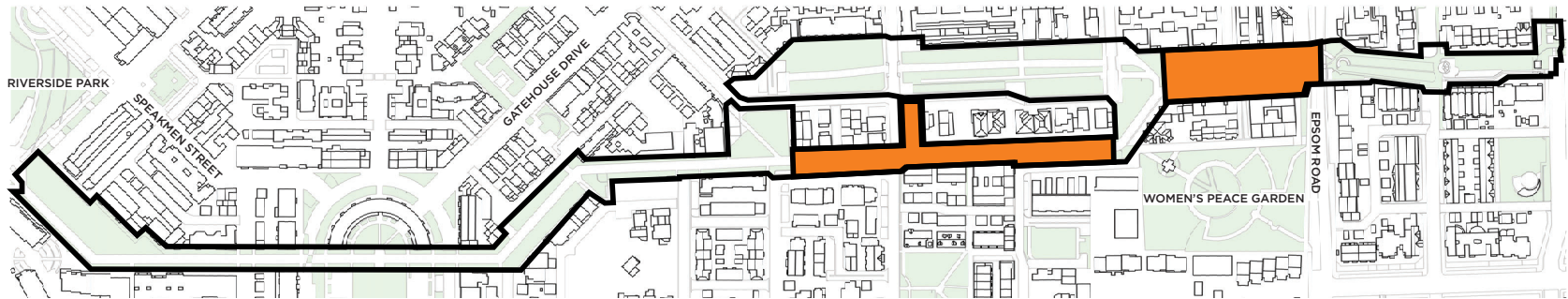
## ENLARGEMENT PLAN



NOTE: Precinct boundaries are indicative at this stage only. Boundaries may be adjusted and transitional zones may be included between precincts during design or implimention stages.



## LOCATION PLAN



## PRECINCT SPECIES (EXISTING)



Populus alba,  
White Poplar



Ulmus species,  
Elm Trees



# PRECINCT 6 – EDIBLE EVERGREEN PLANTING ZONE (TYPE 3)

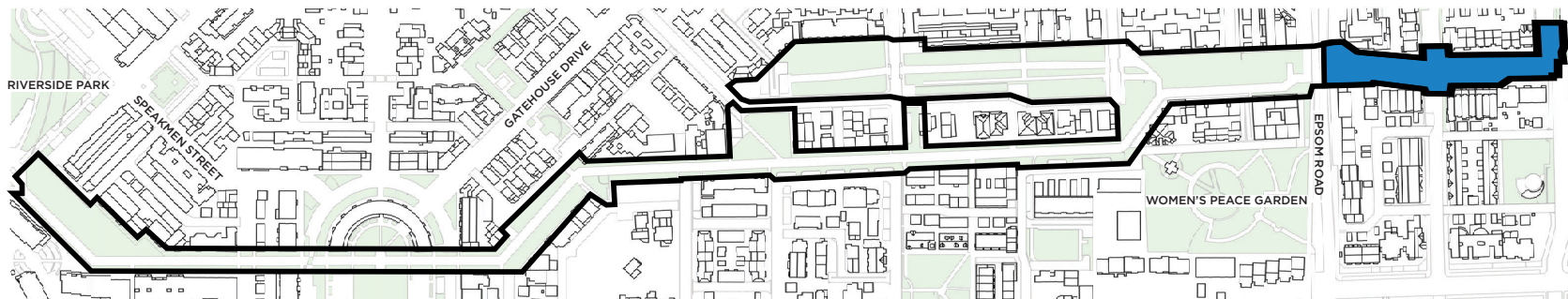
## ENLARGEMENT PLAN



NOTE: Precinct boundaries are indicative at this stage only. Boundaries may be adjusted and transitional zones may be included between precincts during design or implimention stages.



## LOCATION PLAN



## PRECINCT SPECIES (EXISTING)



Schinus molle,  
Peppercorn Tree



Acacia & Eucalyptus species,  
Wattle & Gum trees