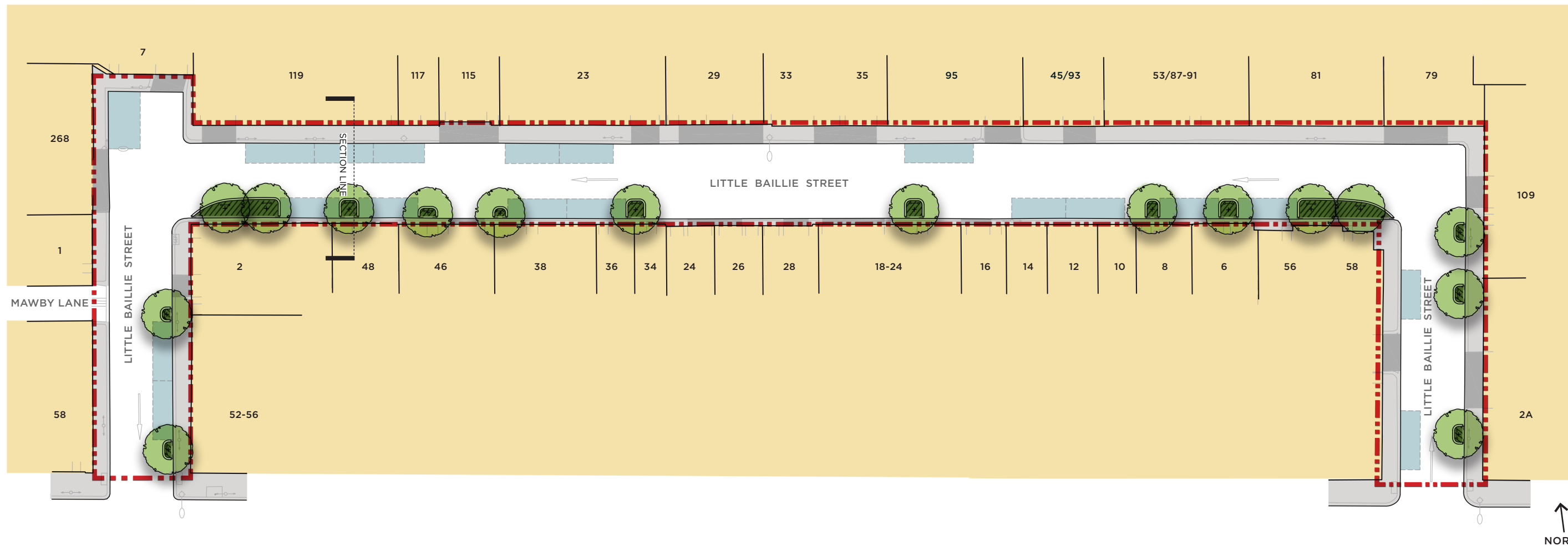


# LITTLE BAILLIE STREET, NORTH MELBOURNE

## STREET GREENING PROPOSAL

### PROPOSED LANDSCAPE PLAN



### PROJECT OVERVIEW

#### LITTLE BAILLIE STREET, NORTH MELBOURNE

The City of Melbourne is proposing to plant new trees and biodiverse garden beds in Little Baillie Street as part of the implementation of the Urban Forest Strategy 2012-2032.

Our street greening proposal has been guided by the principles and recommendations of the North and West Melbourne Precinct Plan as part of the implementation of the Urban Forest Strategy.

#### Key proposed changes:

- 16 new medium sized street trees creating shade, visual impact and increasing amenity for the community.
- Creation of biodiverse garden beds within the tree plots.
- Repurposing 4 car spaces for the introduction of tree and understory species that will strengthen urban forest resilience and plant community biodiversity, offering long-term benefit to the community.

### LEGEND

- Extent of works
- Proposed medium deciduous tree  
*Nyssa sylvatica* - Black Tupelo
- Biodiverse planting garden bed
- Existing footpath
- Existing driveway
- Parking bays
- Tree hoop

### CONTACT

Tell us your thoughts about this proposal at [participate.melbourne.vic.gov.au/greening-little-baillie](https://participate.melbourne.vic.gov.au/greening-little-baillie)

We welcome your questions and feedback.

Telephone: 03 9658 9658

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

### PROPOSED SPECIES



*Nyssa sylvatica*  
Black Tupelo



CHANGES YOU CAN EXPECT

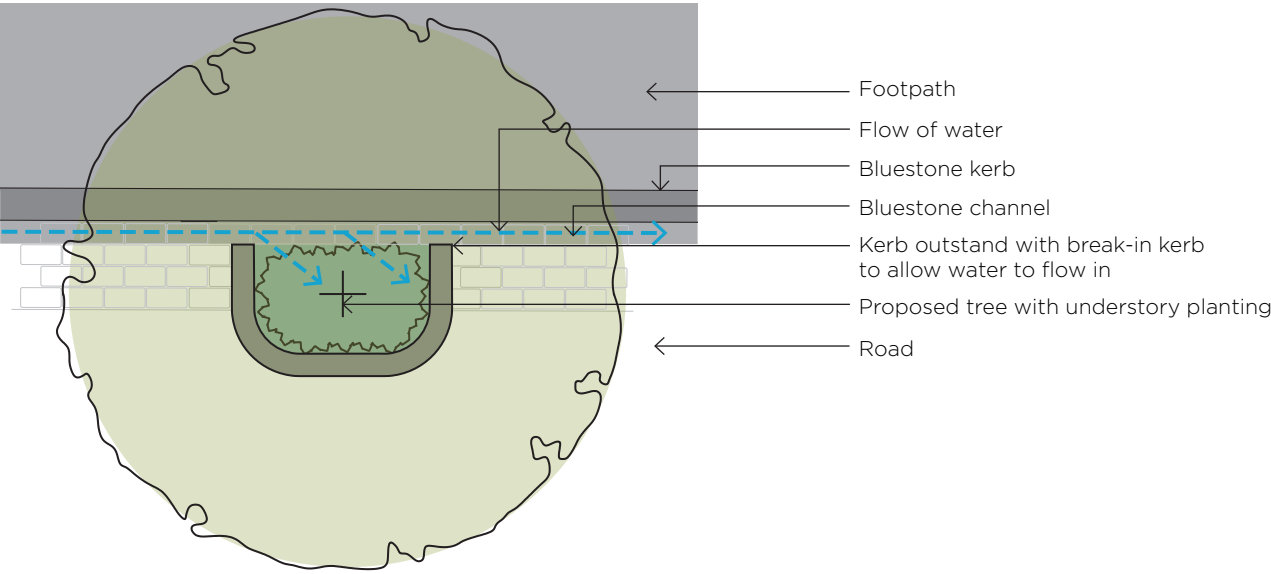
As older commercial buildings are being converted into residential developments, the needs of the communities that call Little Baillie Street home, are changing. This project looks to transform the streetscape with the addition of trees and biodiverse garden beds into an environment that is both safe and responsive for the current and future community.

On the northern side of the road, trees are unable to be planted due to underground utility services.

Expected Benefits

- A significantly more beautiful and appealing place to live, work in and visit.
- Mitigate the effects of climate change and the urban heat-island effect, creating healthier, cooler and more enjoyable ecosystems.
- The tree species, *Nyssa sylvatica* (Black Tupelo) performs well in a changing climate and provides vibrant seasonal colour.
- 45 m2 of increased permeable ground will allow natural absorption and filtration of storm and rainwater.
- Greater plant biodiversity, encouraging a healthy ecosystem.
- Traffic studies suggest the proposed road changes would naturally slow the speed of cars, creating a safer and more pleasant environment.

PASSIVE IRRIGATION TREE PITS TO REDUCE STORMWATER RUN-OFF AND PROMOTE FASTER GROWTH



DESIGN SUMMARY

TREES

Existing street trees	0
Proposed street trees	16
Proposed Total	16 trees

PERMEABLE SURFACE AREA

Existing permeable surface	0
Proposed permeable surface	45
Proposed Total	45 m <sup>2</sup>

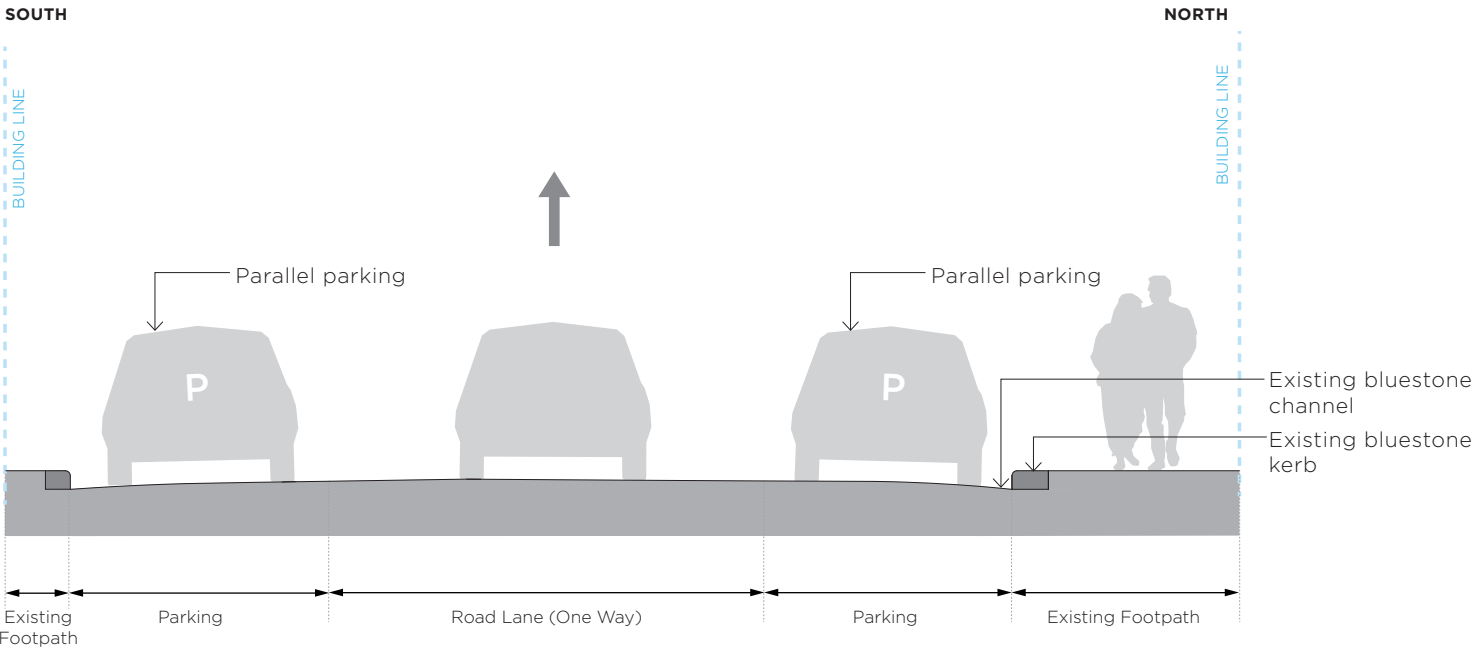
PARKING

Existing (estimated)	23
Proposed (estimated)	19

PROPOSED GARDEN BED



LITTLE BAILLIE STREET – EXISTING SECTION



LITTLE BAILLIE STREET – PROPOSED SECTION

