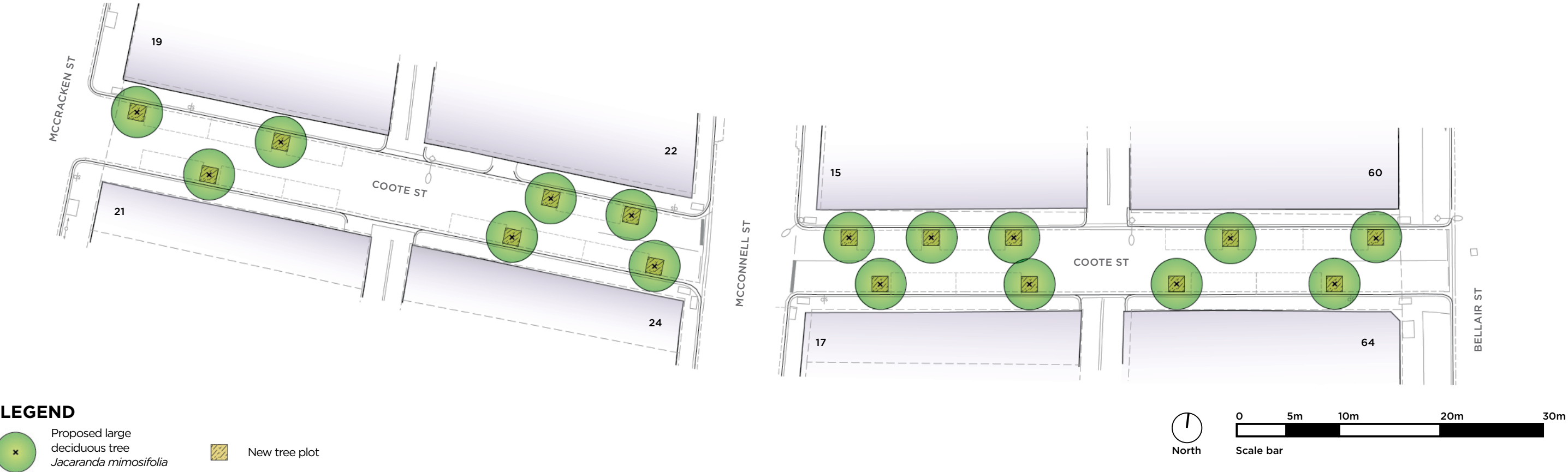


COOTE STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED LANDSCAPE PLAN



PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in Coote Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

16 new *Jacaranda* trees (*Jacaranda mimosifolia*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	21
Proposed	19

PROPOSED SPECIES



Jacaranda mimosifolia
Blue Jacaranda

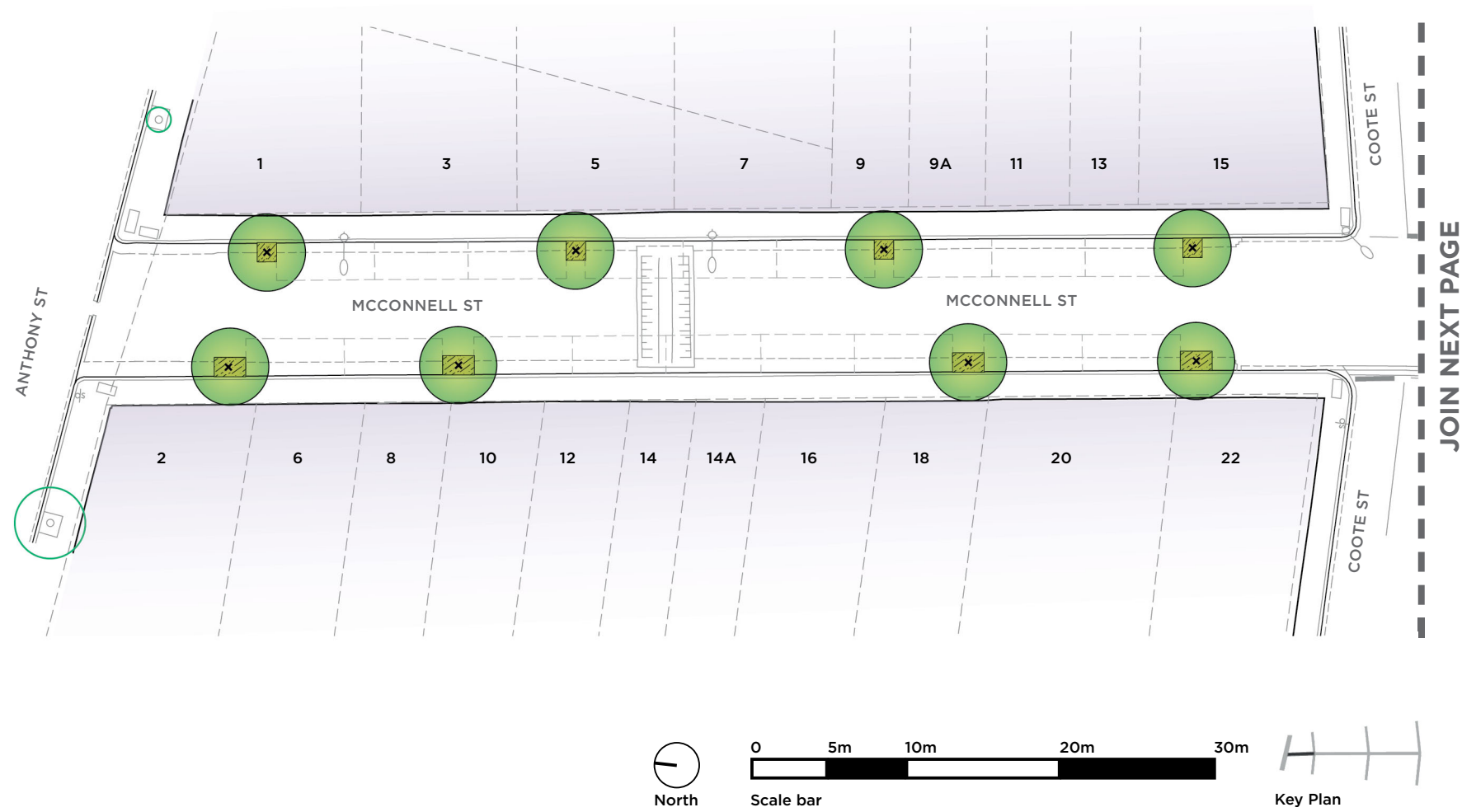
CONTACT

For further information, please contact
City of Melbourne via:
Telephone: 03 9658 9658
Email: melbourneurbanforest@melbourne.vic.gov.au
MELBOURNE.VIC.GOV.AU

MCCONNELL STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED LANDSCAPE PLAN, 1 OF 4



LEGEND

- Proposed large deciduous tree *Liquidambar styraciflua*
- Existing Tree
- New tree plot

CONTACT

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MELBOURNE.VIC.GOV.AU

PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in McConnell Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

35 new fruitless Sweet Gum trees (*Liquidambar styraciflua*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	104
Proposed	92

PROPOSED SPECIES



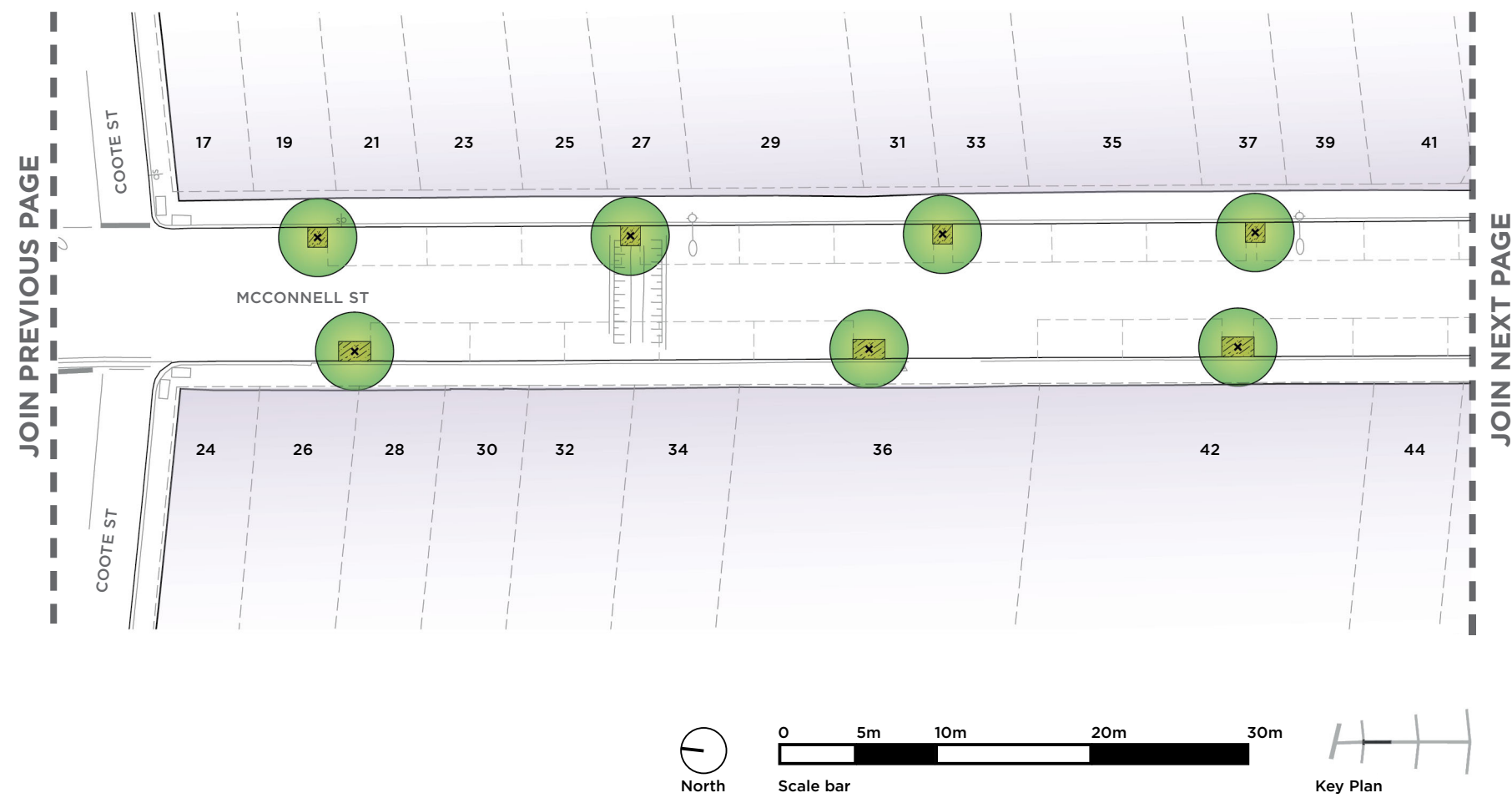
Liquidambar styraciflua
Sweet Gum



MCCONNELL STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED LANDSCAPE, PLAN 2 OF 4



LEGEND

- Proposed large deciduous tree *Liquidambar styraciflua*
- New tree plot

CONTACT

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MELBOURNE.VIC.GOV.AU

PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in McConnell Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

35 new fruitless Sweet Gum trees (*Liquidambar styraciflua*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	104
Proposed	92

PROPOSED SPECIES



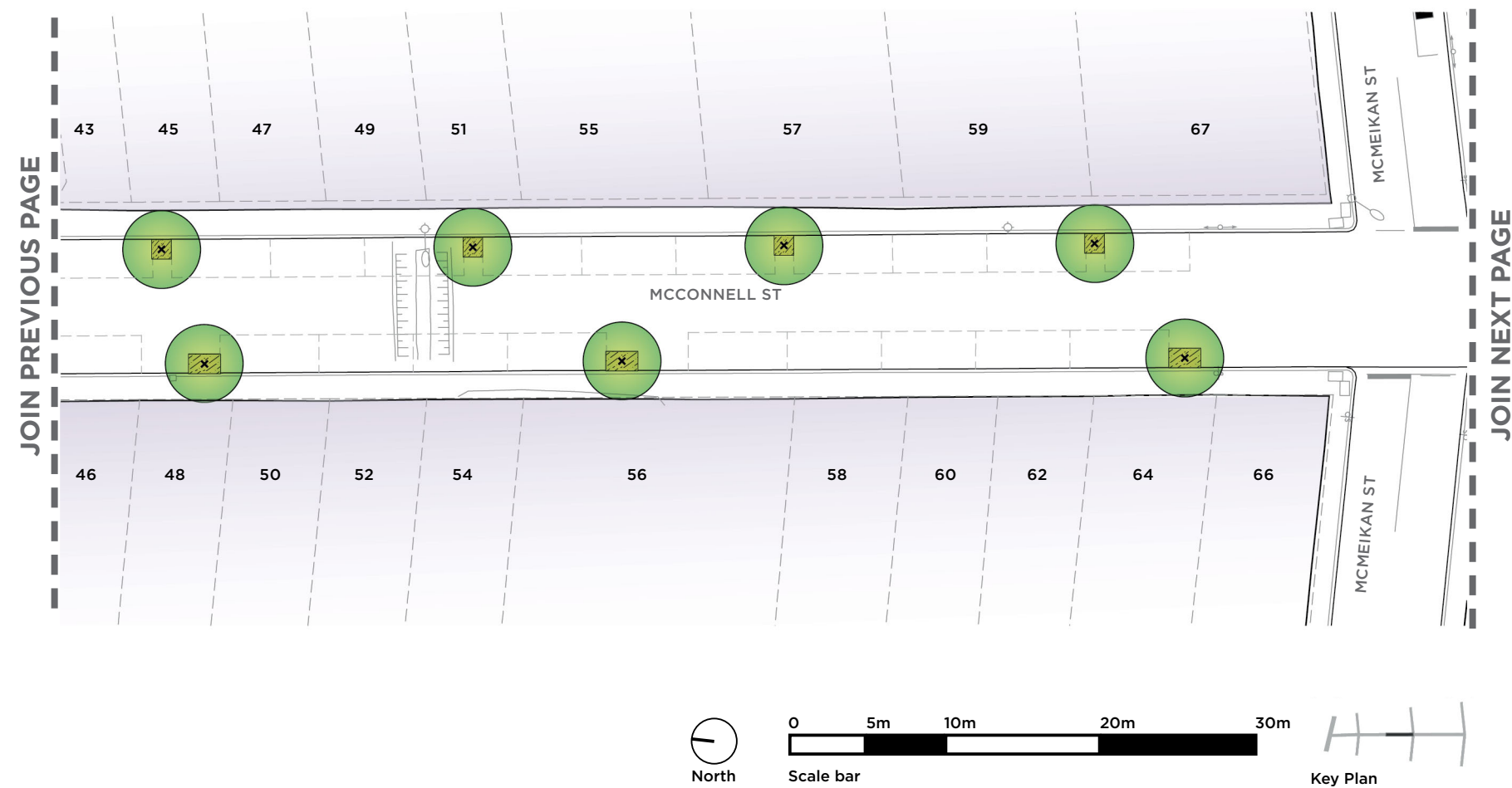
Liquidambar styraciflua
Sweet Gum



MCCONNELL STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED LANDSCAPE, PLAN 3 OF 4



LEGEND

- Proposed large deciduous tree *Liquidambar styraciflua*
- New tree plot

CONTACT

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PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in McConnell Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

35 new fruitless Sweet Gum trees (*Liquidambar styraciflua*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	104
Proposed	92

PROPOSED SPECIES



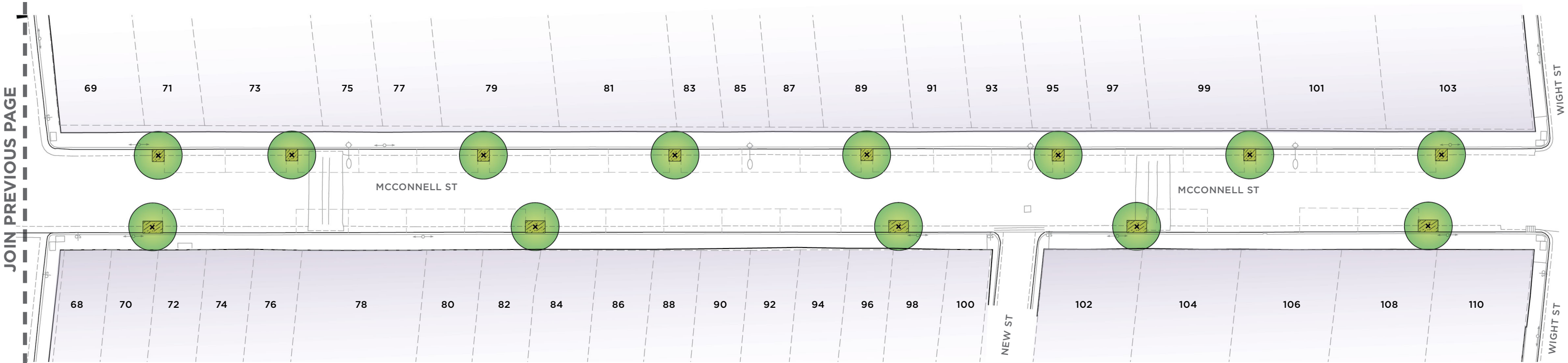
Liquidambar styraciflua
Sweet Gum



MCCONNELL STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED LANDSCAPE, PLAN 4 OF 4



LEGEND

- Proposed large deciduous tree *Liquidambar styraciflua*
- New tree plot



PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in McConnell Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

35 new fruitless Sweet Gum trees (*Liquidambar styraciflua*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	104
Proposed	92

PROPOSED SPECIES



Liquidambar styraciflua
Sweet Gum

CONTACT

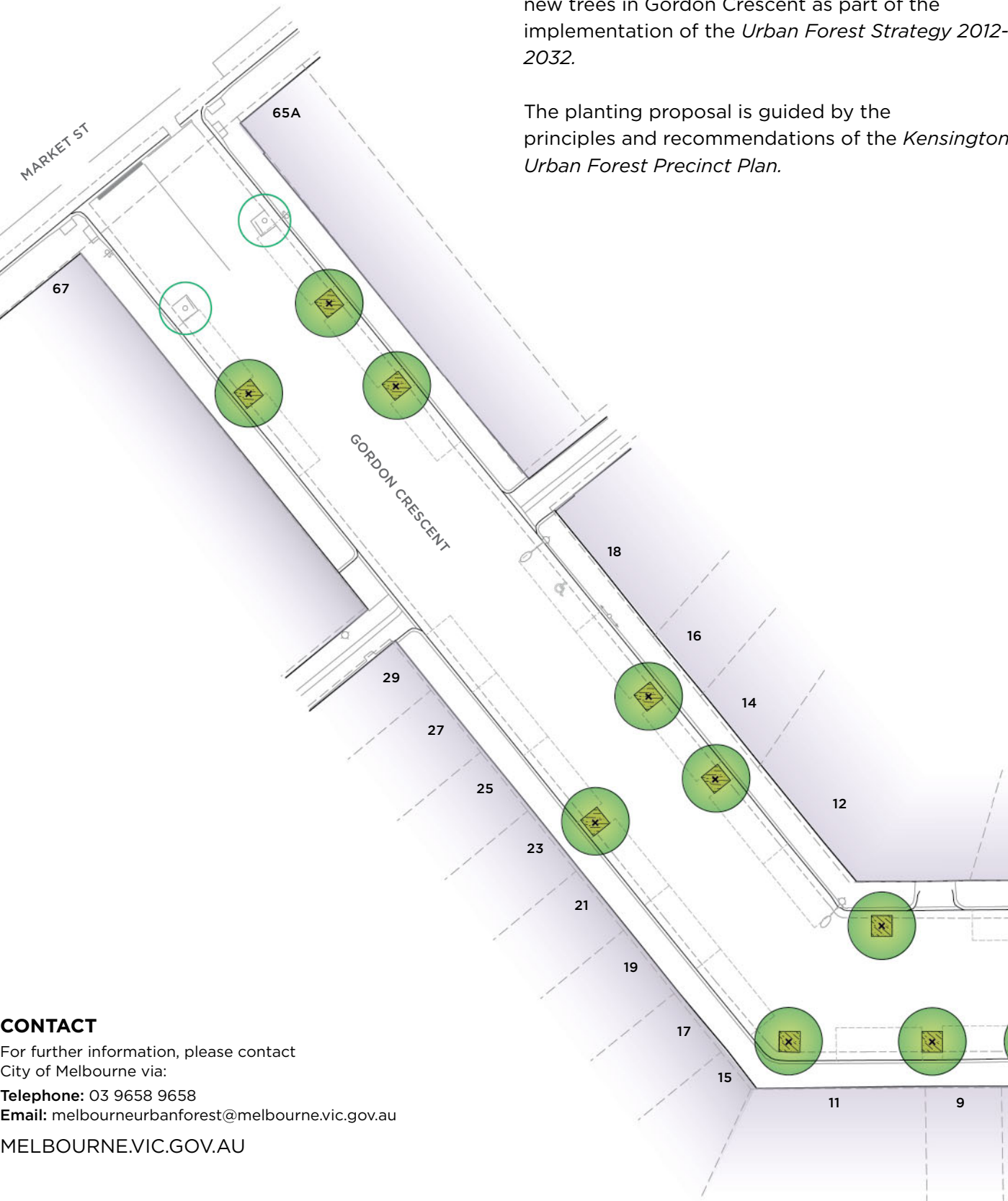
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GORDON CRESCENT, KENSINGTON

TREE PLANTING WORKS

PROPOSED LANDSCAPE PLAN



PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in Gordon Crescent as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

14 new Chinese Elm trees (*Ulmus parvifolia*), planted in new tree plots within the road, on both sides of the street.


PARKING	
Existing (estimated)	34
Proposed	30


PROPOSED SPECIES





Ulmus parvifolia
Chinese Elm

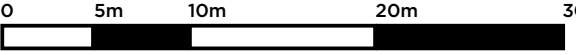
LEGEND

 Proposed medium deciduous tree
Ulmus parvifolia

 Existing Tree

 New tree plot

 North

 0 5m 10m 20m 30m
Scale bar

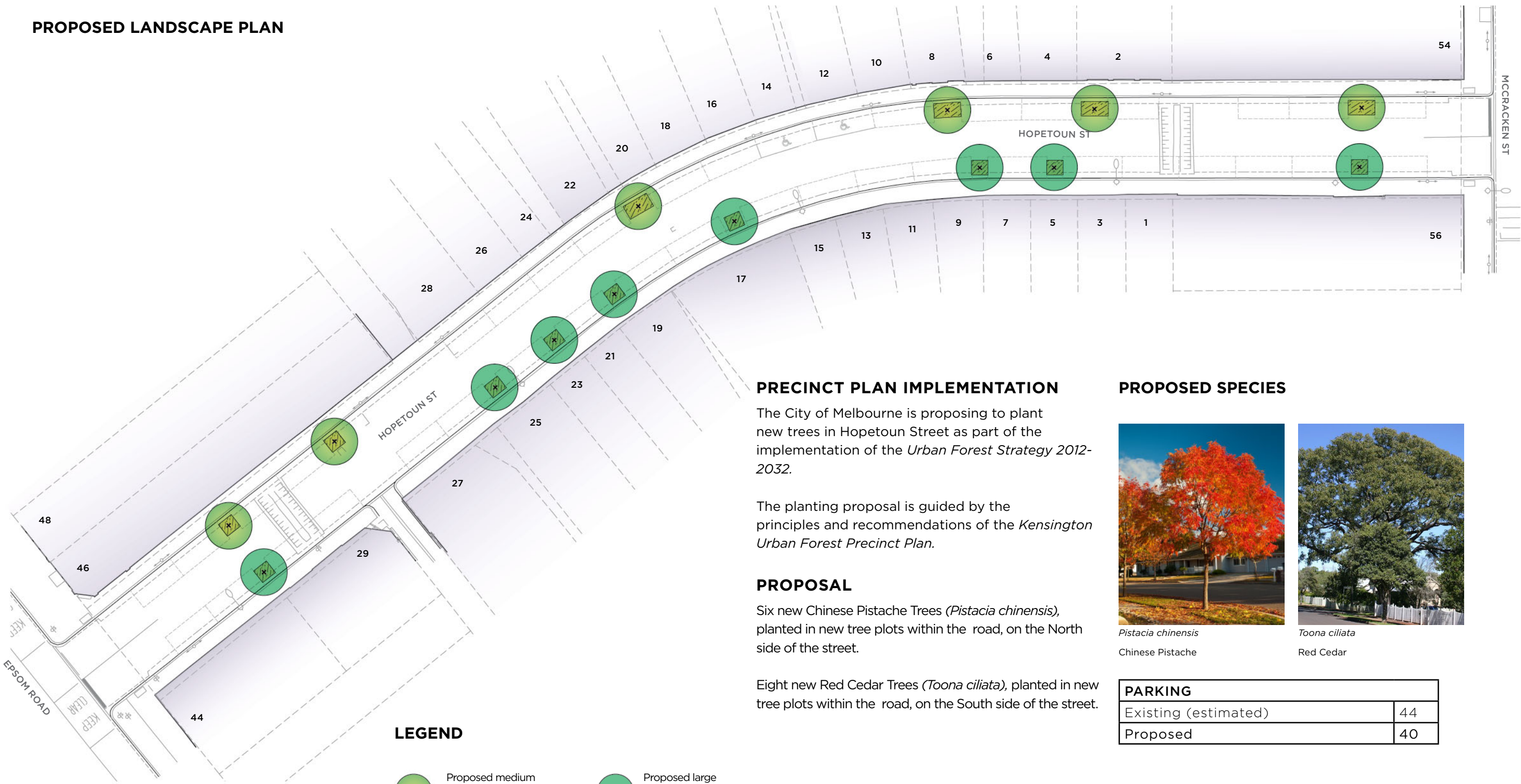
CONTACT
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MELBOURNE.VIC.GOV.AU



HOPETOUN STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED LANDSCAPE PLAN



CONTACT
For further information, please contact
City of Melbourne via:
Telephone: 03 9658 9658
Email: melbournurbanforest@melbourne.vic.gov.au
MELBOURNE.VIC.GOV.AU

LEGEND

- Proposed medium deciduous tree *Pistacia chinensis*
- Proposed large deciduous tree *Toona ciliata*
- New tree plot

PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in Hopetoun Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

Six new Chinese Pistache Trees (*Pistacia chinensis*), planted in new tree plots within the road, on the North side of the street.

Eight new Red Cedar Trees (*Toona ciliata*), planted in new tree plots within the road, on the South side of the street.

PROPOSED SPECIES

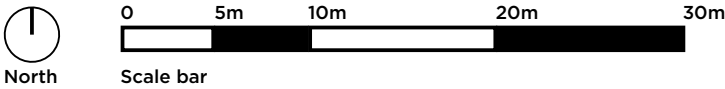


Pistacia chinensis
Chinese Pistache



Toona ciliata
Red Cedar

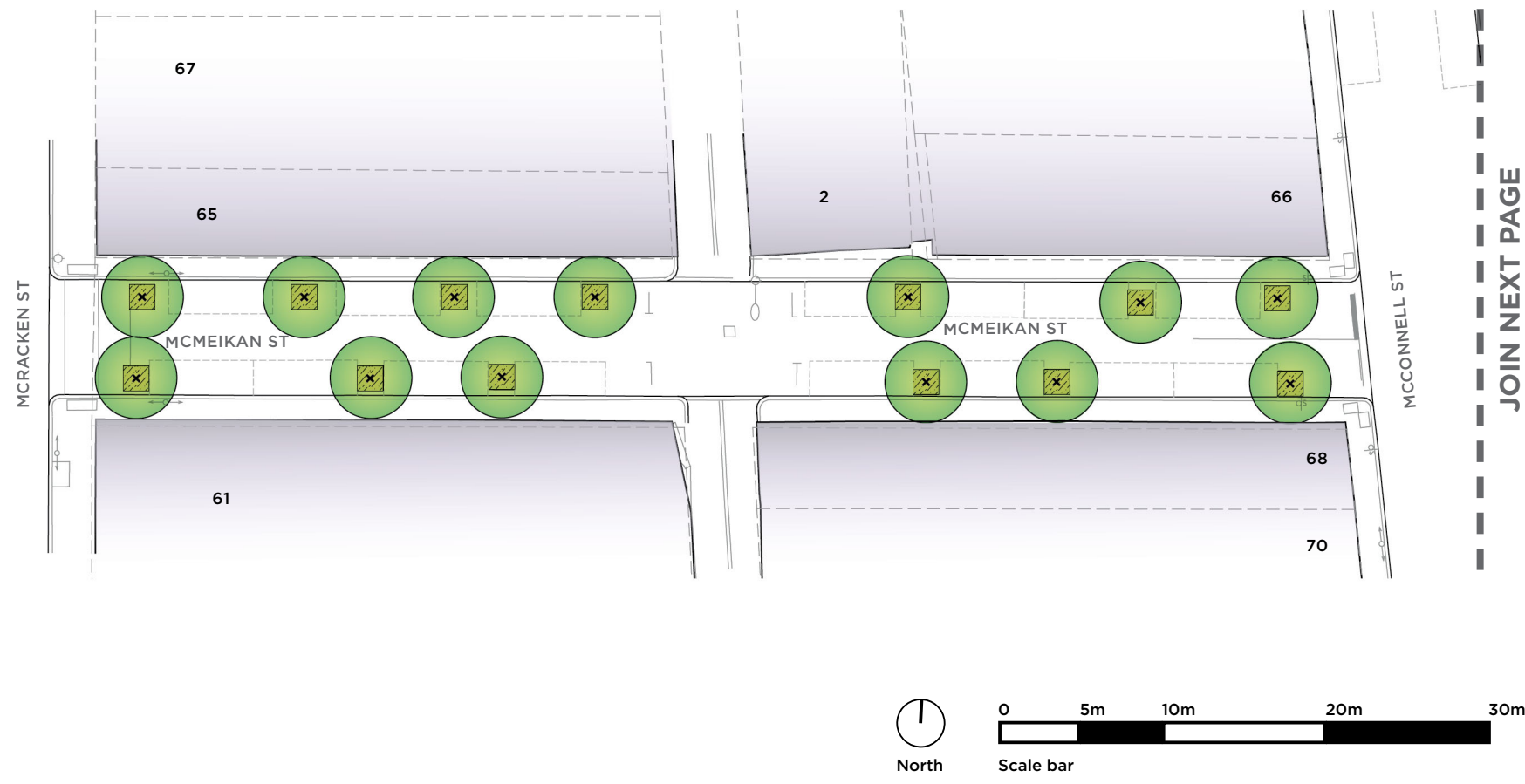
PARKING	
Existing (estimated)	44
Proposed	40



MCMEIKAN STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED WESTERN LANDSCAPE, PLAN 1 OF 2



LEGEND

- Proposed medium deciduous tree
Nyssa sylvatica
- New tree plot

CONTACT

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PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in McMeikan Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

22 new Black Tupelo trees (*Nyssa sylvatica*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	34
Proposed	28

PROPOSED SPECIES



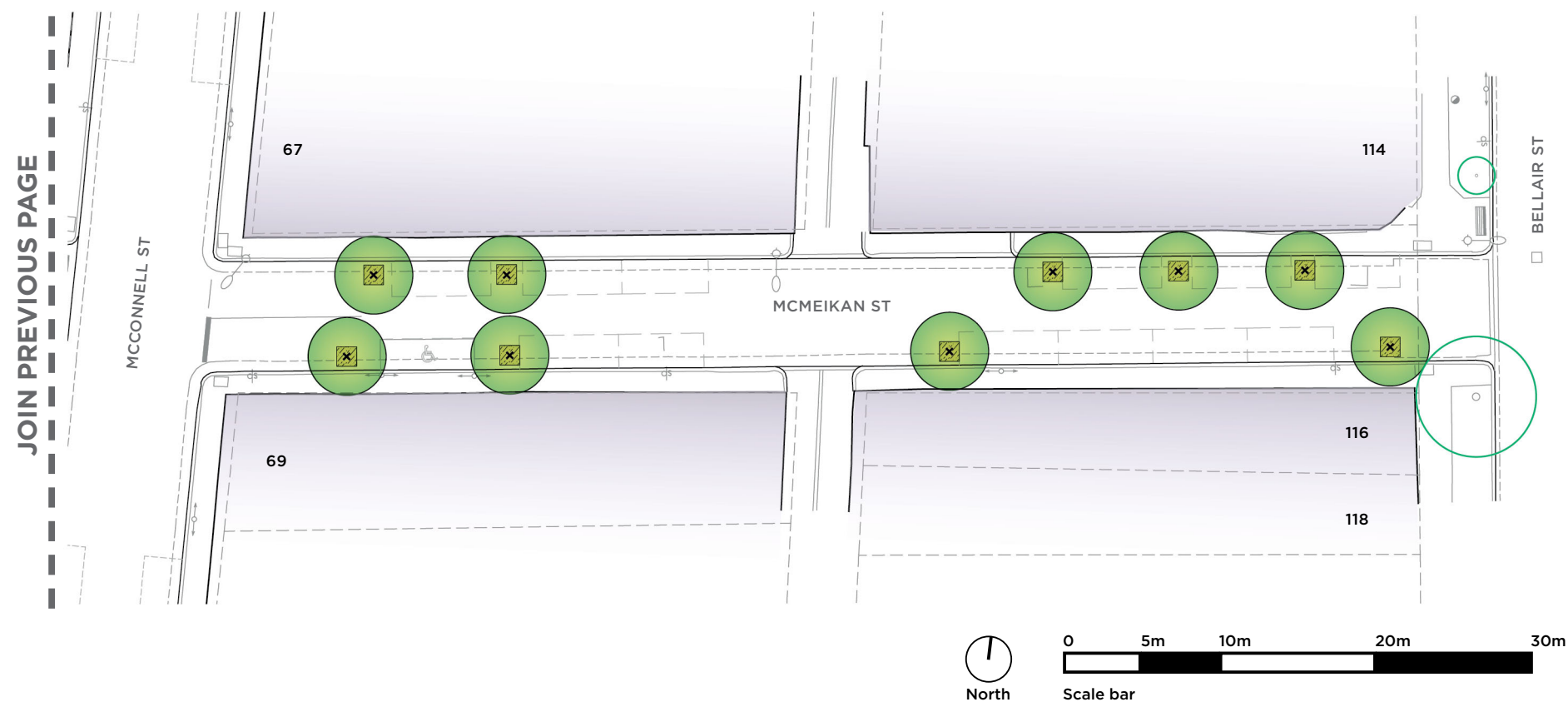
Nyssa sylvatica
Black Tupelo



MCMEIKAN STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED EASTERN LANDSCAPE, PLAN 2 OF 2



LEGEND

- Proposed medium deciduous tree *Nyssa sylvatica*
- New tree plot
- Existing Tree

CONTACT

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PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in McMeikan Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

22 new Black Tupelo trees (*Nyssa sylvatica*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	34
Proposed	28

PROPOSED SPECIES



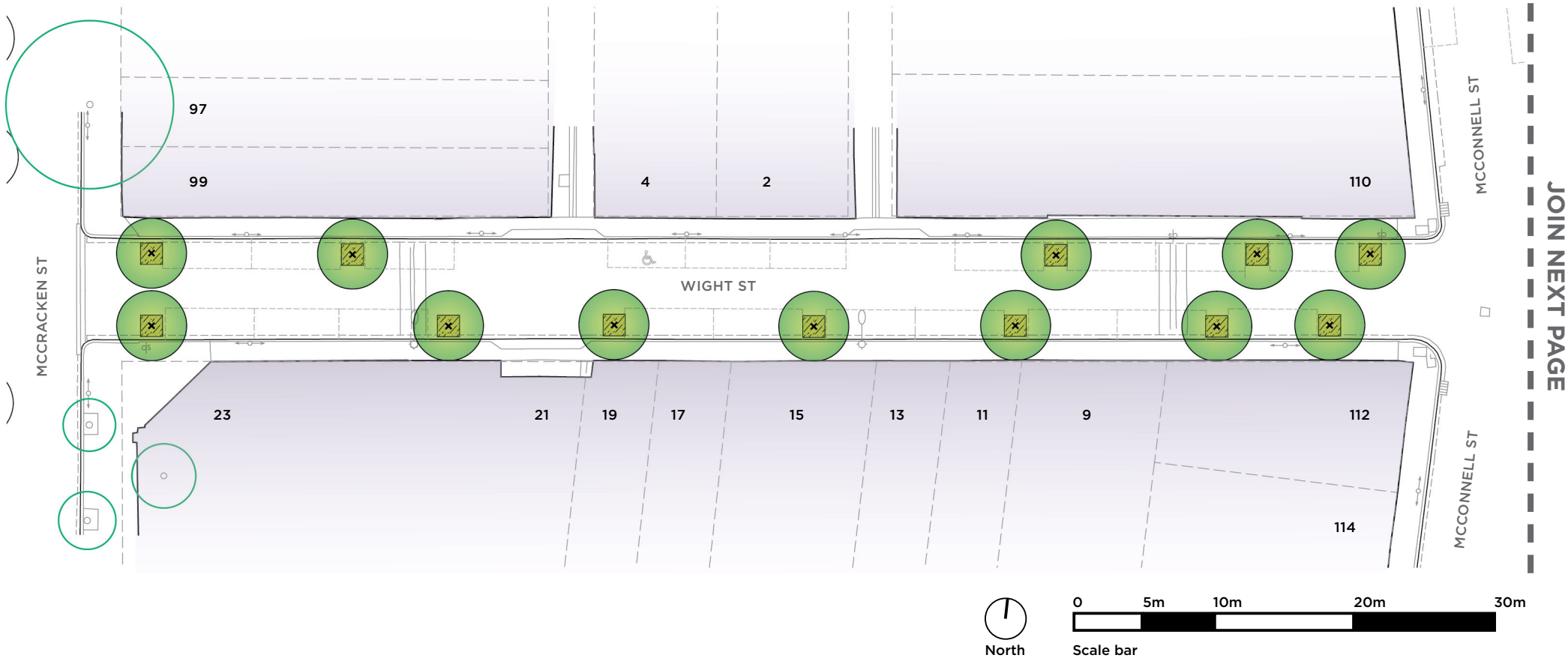
Nyssa sylvatica
Black Tupelo



WIGHT STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED WESTERN LANDSCAPE, PLAN 1 OF 2



LEGEND

- Proposed large deciduous tree *Quercus acutissima*
- New tree plot
- Existing Tree

CONTACT

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PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in Wight Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

21 new Sawtooth Oak trees (*Quercus acutissima*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	38
Proposed	35

PROPOSED SPECIES



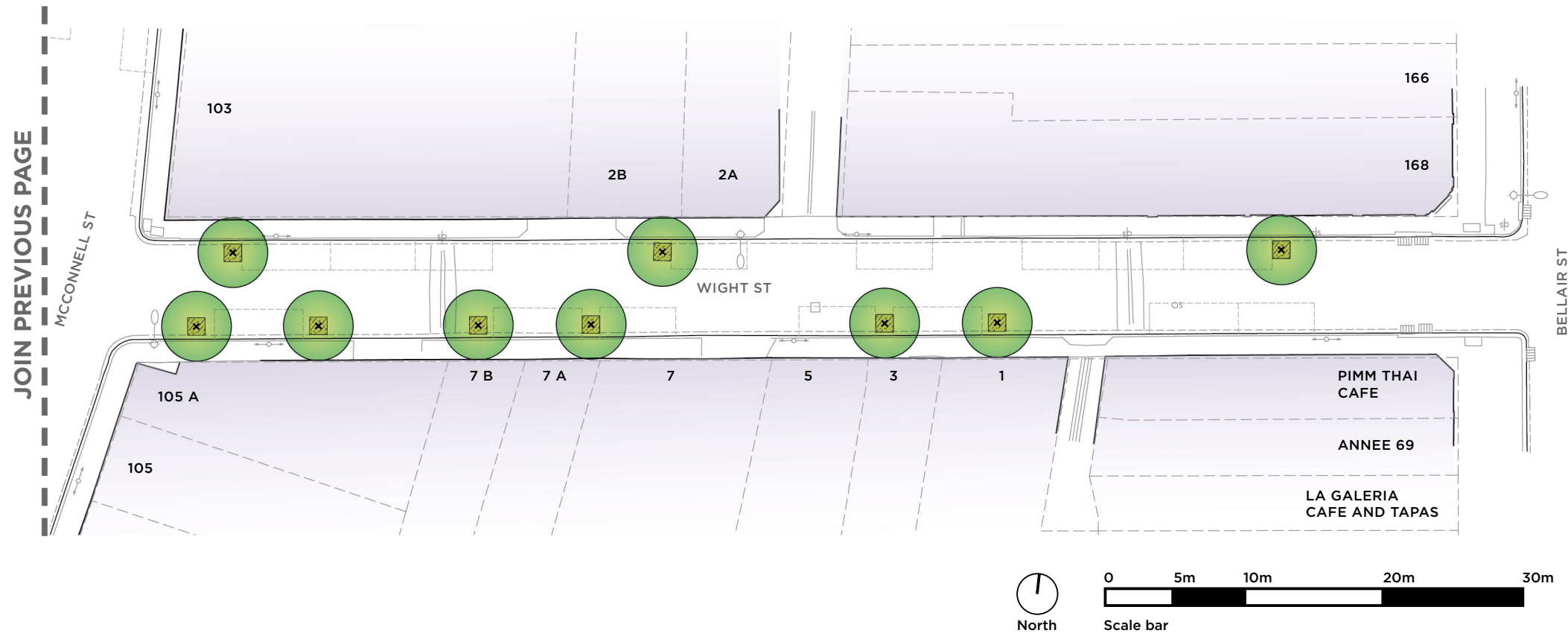
Quercus acutissima
Sawtooth Oak



WIGHT STREET, KENSINGTON

TREE PLANTING WORKS

PROPOSED EASTERN LANDSCAPE, PLAN 2 OF 2



LEGEND

- Proposed large deciduous tree *Quercus acutissima*
- New tree plot

CONTACT

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PRECINCT PLAN IMPLEMENTATION

The City of Melbourne is proposing to plant new trees in Wight Street as part of the implementation of the *Urban Forest Strategy 2012-2032*.

The planting proposal is guided by the principles and recommendations of the *Kensington Urban Forest Precinct Plan*.

PROPOSAL

21 new Sawtooth Oak trees (*Quercus acutissima*), planted in new tree plots within the road, on both sides of the street.

PARKING	
Existing (estimated)	38
Proposed	35

PROPOSED SPECIES



Quercus acutissima
Sawtooth Oak

