



Callery Pear
Pyrus calleryana 'Bradford'

A deciduous tree, up to 12m in height, with a dense canopy. Dark green foliage is thick and glossy, becoming red, orange and purple in autumn. White blossom flowers appear in spring. This tree is recommended for small and medium verges. Local example: Redin Street, Richmond.



Yarcowie Avenue, Ingle Farm

Following community consultation for your street earlier last year; we would like to advise that the selected tree species for your street is

Pyrus calleryana (Bradford)

Please find enclosed information related to the tree species, plans for the tree removals/retentions and new tree plantings.

Tree removal works are being coordinated to occur over summer 2023.

Planting of new trees is being coordinated to occur beginning Autumn 2023.

You can access information regarding the Street Tree Program and benefits of trees by scanning here:



or visit:

 salisbury.sa.gov.au/treeprogram

If you have any further questions please contact the Project Manager, Michael Oborn.

 34 Church Street, Salisbury

 8406 8222

 city@salisbury.sa.gov.au



Street Tree Program Consultation Results Outcome



Trees are an important part of the landscape and urban environment across the City of Salisbury.

They provide a range of environmental and ecological benefits for the City and the wider community.

Timeframe

Tree removal works are being coordinated to occur over summer 2023 with planting to follow beginning Autumn 2023.

We will provide further information closer to works date.

 www.salisbury.sa.gov.au/treeprogram

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Street Tree Program Consultation Results Planting Plan



Yarcowie Avenue, Ingle Farm Map 1 of 2

- Retain
- ⊗ Remove
- New Tree - Species
- Pyrus calleryana Bradford

NOTES:
Property boundaries are indicative only.
Symbol locations are indicative only.
Regulated or Significant trees marked for removal have not received Developmental Approval to date
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.