

Attachment 1 to Item 4.3.1

Stage 1 and 1A Western Parkland City Liveability Project Design Plans

Date of meeting: 11 July 2023 Location: Council Chambers Time: 6:30 p.m.



Hawkesbury Town Centres Community Update

Windsor Stage 1 & 1A



Australian Government



CITY DEAL



This project is part of the Greening Our City grant program that is proudly funded by the NSW Government in association with Local Government NSW.

Project 2520044 JUNE 2023





Windsor Stage 1 & 1A

W01.1 George S W01.2 George W01.3 George W01.4 George W01.5 George

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Report title	Design Report
Document number	2520044
Prepared for	Hawkesbury City Council
Authors	Benjamin Parks, Randi Ho
Revision number	Н
Revision issue date	21/06/2023
Approved	Nick Ison
Reason for revision	Council Review

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WINDSOR STAGE 1 & 1A

W01.1 - GEORGE STREET GREEN BOULEVARD - STAGE 1



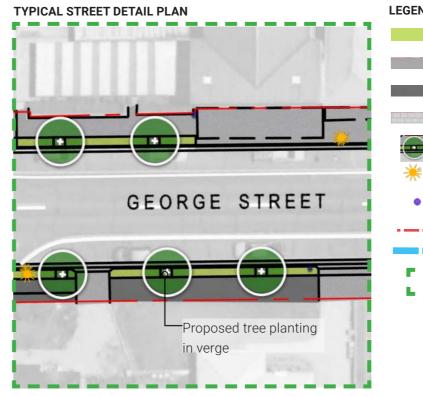
DESIGN INITIATIVES

- Advanced tree planting in verges (where these do not currently exist, they will be cut into existing concrete/ asphalt walkways)
- Footpaths in concrete and asphalt are retained and upgraded where required
- Existing light poles are retained (Endeavour Energy Asset)

PRECEDENT IMAGERY







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Hawkesbury Town Centres Design Report Preliminary Concept (Subject to Change)

LEGEND

	Turf verge
	Existing concrete path
	Existing asphalt path
1	Existing concrete pavers (to be retained)
	Proposed tree
ŧ	Existing street light
	Existing electricity pole
	Extent of works
_	Refer to separate plan
2.	Extent of detail plan

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W01.2 - GEORGE STREET GREEN BOULEVARD - STAGE 1



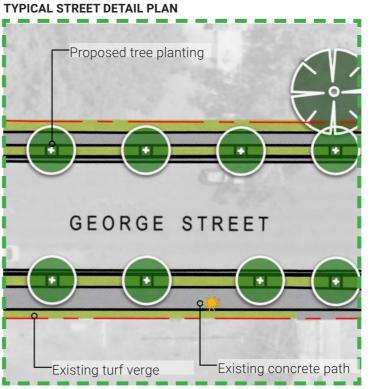
DESIGN INITIATIVES

- Advanced tree planting in existing turf verges
- Footpaths in concrete and asphalt are retained and upgraded where required
- Speed hump proposed to emphasise gateway into 40km zone.
- Existing light poles are retained (Endeavour Energy Asset)
- Bus stop upgrades including new shelter and seating

PRECEDENT IMAGERY







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LEGEND



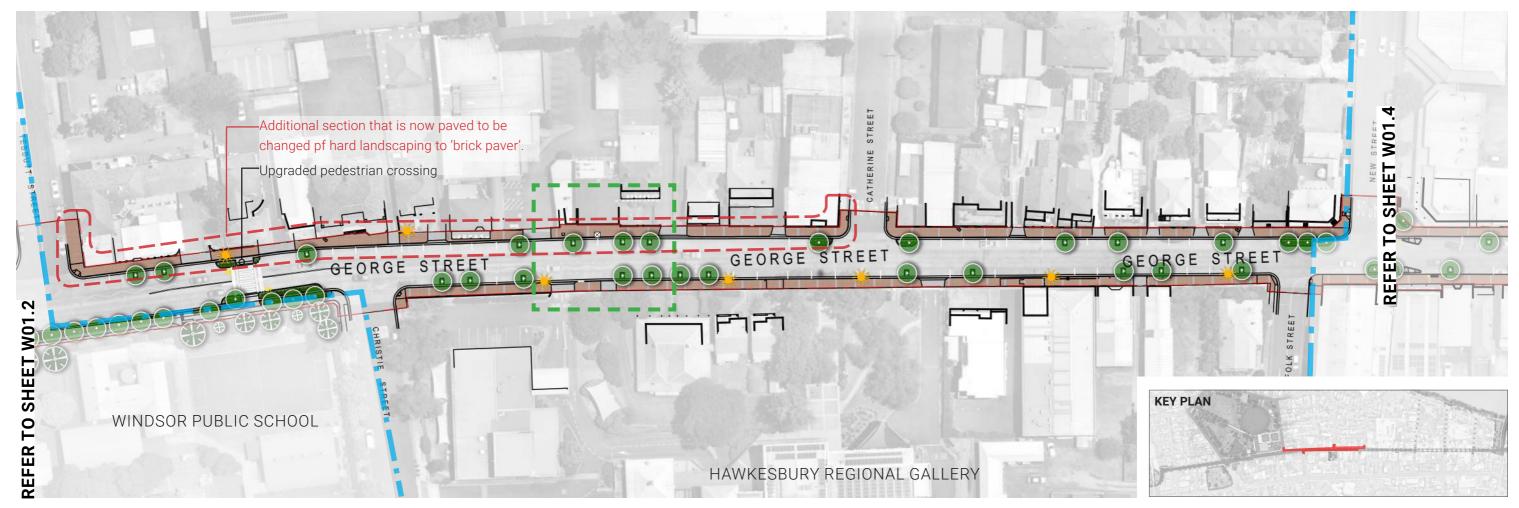
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Proposed speed hump Existing turf verge Existing concrete path Proposed tree Existing tree to be retained Mass planting Bus stop with proposed shelter Existing street light Extent of works Extent of current plan Extent of detail plan

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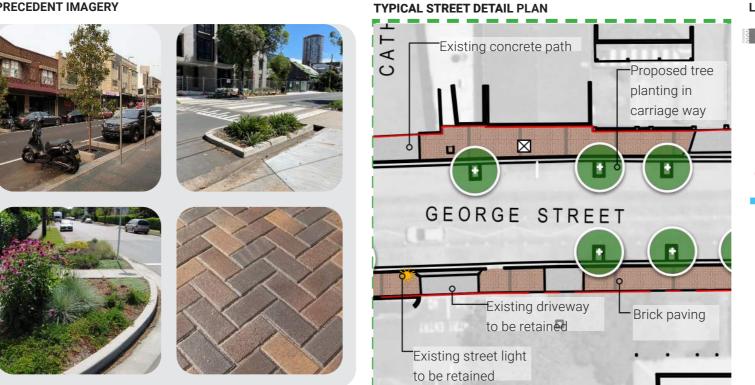
W01.3 - GEORGE STREET GREEN BOULEVARD - STAGE 1



DESIGN INITIATIVES

- Advanced tree planting in tree pits (within road corridor)
- Footpaths along Northern edge of George Street are retained
- Existing pedestrian crossing near Christie Street to be upgraded with new surfacing, signage and lighting to meet current Australian Safety Standards
- Existing light poles are retained (Endeavour Energy Asset)
- New lighting is proposed to upgraded crossing between Tedbutt Street and Christie Street (to be installed on Endeavour Energy network)
- · New high quality brick paving to southern side of George Street
- New blisters with mass planting improve visual amenity and soften character of streetscape

PRECEDENT IMAGERY



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LEGEND

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 \boxtimes

- Upgraded pedestrian crossing Proposed brick paving Proposed tree Mass planting Existing street light Extent of works
- Extent of current plan
- Extent of detail plan
- Bins

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W01.4 - GEORGE STREET GREEN BOULEVARD - STAGE 1



DESIGN INITIATIVES

- Advanced tree planting in blisters within road corridor.
- · Blisters are set back from the heritage kerbs to prevent any impacts
- New high quality brick paving to both sides of George Street
- Existing pedestrian crossing near Target to be upgraded with new surfacing, signage and lighting to meet current Australian Safety Standards
- A new refuge island at New Street to improve pedestrian connectivity from the train station to town centre and across George Street
- Existing light poles are to be retained (Endeavour Energy Asset)
- Proposed street furniture for public amenity

PRECEDENT IMAGERY



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LEGEND

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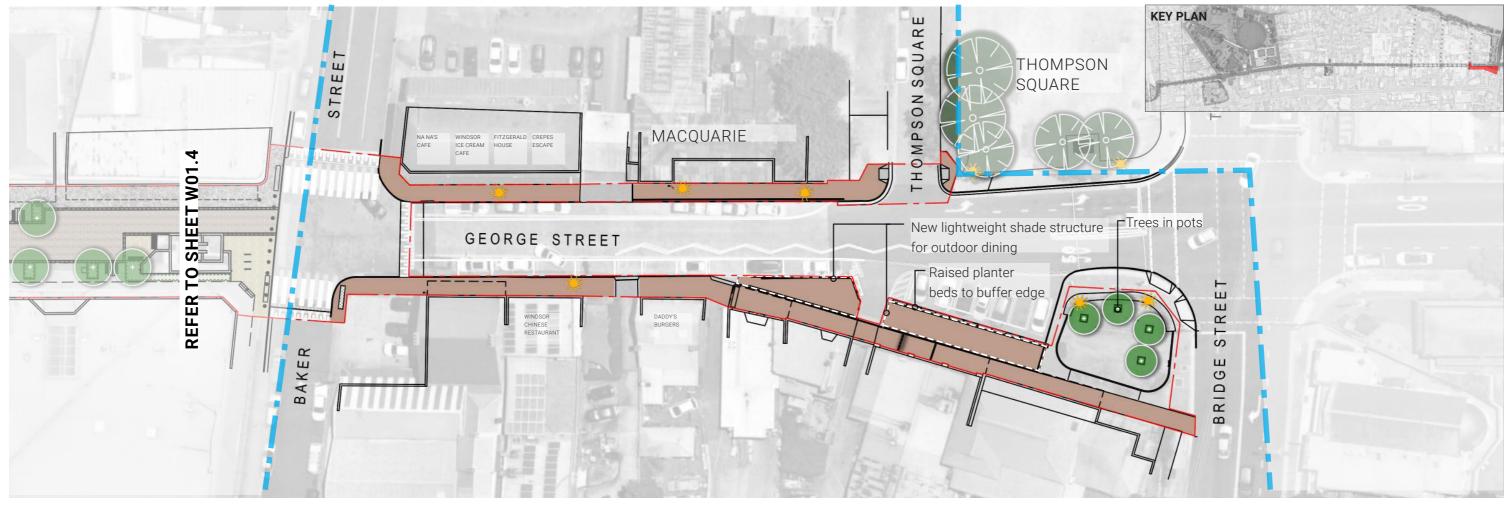
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- Upgraded pedestrian crossing Proposed refuge island Proposed brick paving Proposed tree Existing street light Mass planting Extent of works Extent of current plan Extent of detail plan Bins
- Seat with back and arm rest

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W01.5 - GEORGE STREET GREEN BOULEVARD - STAGE 1A



DESIGN INITIATIVES

place design

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- Advanced tree planting in pots to reduce impact on potential archaeology. Tree planting locations consider awnings and driveways
- Outdoor dining opportunities are to be formalised with extended accessible paving spaces and a lightweight shade structure.
- New brick paving to be provided in accordance with Conservation Management Plan recommendations
- Existing decking to be removed, and replaced with brick paving

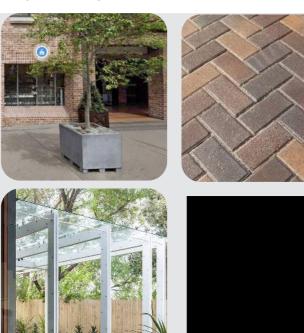
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PRECEDENT IMAGERY



*Note: Custom steel structure in 'Night Sky' powder-coated finish

'Night Sky powder-coated colour swatch

Hawkesbury Town Centres Design Report Preliminary Concept (Subject to Change)





LEGEND

Proposed brick paving

Existing awning above

Lightweight shade structure above

Proposed tree

Existing tree

Existing street light

----- Extent of works

Extent of current plan

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