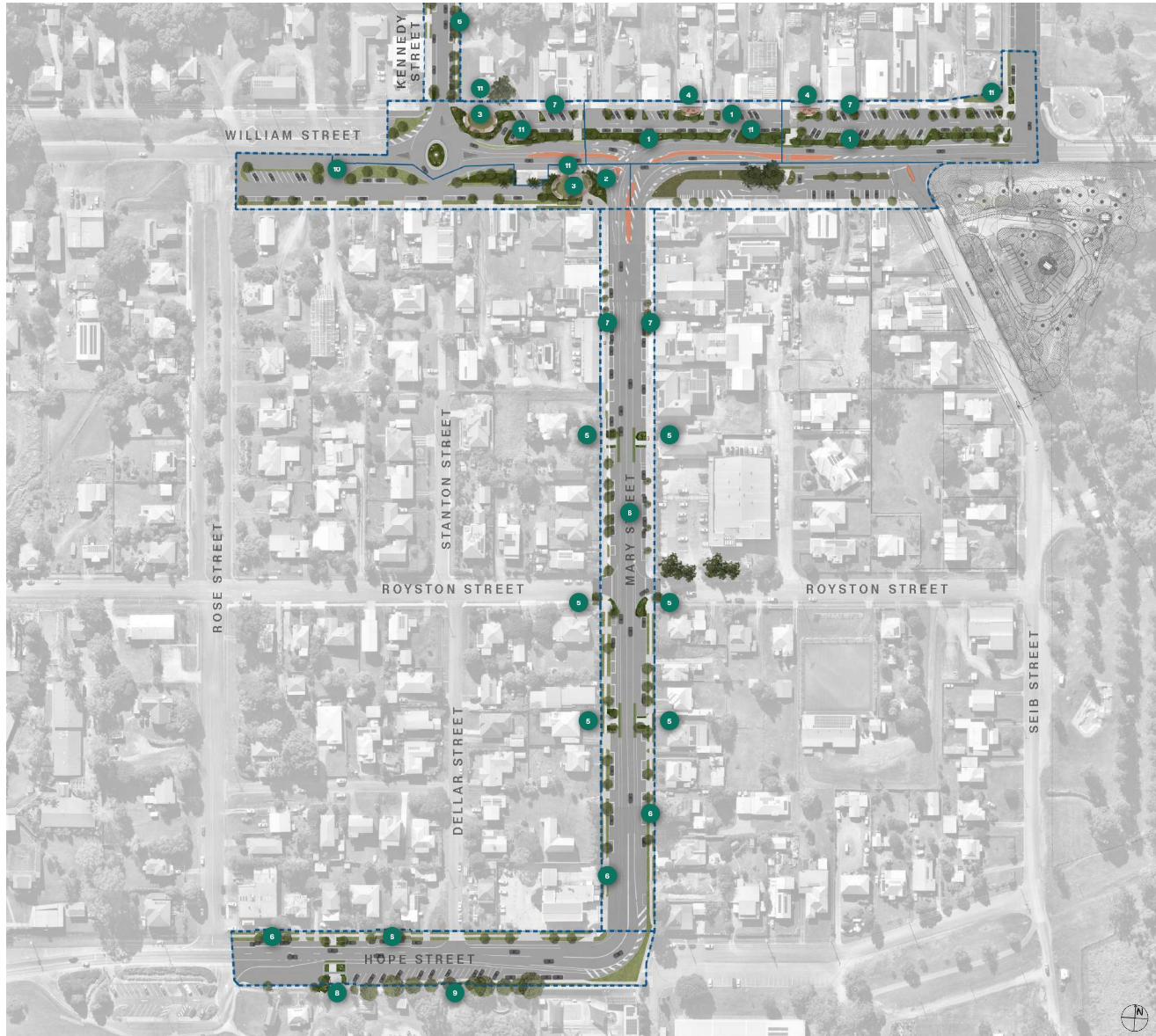


Kilcoy Streetscape Revitalisation



1 William Street Feature Planting

Median & kerb planting along William Street & William Street Service Road. Garden beds to include mass planted ground cover species with large accents and shrubs where space and sight lines allow. Plant species to be strategically selected to enhance pedestrian travel paths and frame key locations.

2 Entry Statement

Feature Kilcoy entry statement to be located within garden bed along the William Street & Mary Street intersection. Entry elements to continue through arrival zone to delineate pedestrian entry points.

3 William Street Feature Arrival Spaces

Turfed open spaces along William Street to be highlighted with feature hardstand finishes.

4 William Street Feature Activation Spaces

Hardstand built out spaces along William Street to be highlighted with feature finishes and furniture.

5 Mary Street Intersection Upgrades

Upgrades to pedestrian connectivity along Mary Street with feature planting proposed to Mary Street & Royston Street intersection.

6 Proposed Canopy Trees

Proposed feature canopy shade trees to comply with Council standards.

7 Streetscape/Hardstand Trees

Proposed feature trees within Glass Reinforced Concrete (GRC) pots to replace existing pots.

8 Hope Street Built Out

Upgraded built out crossing and park entry embellishments.

9 Hope Street Pedestrian Connection

Connection pathway along Yowie Park.

10 William Street Parking Upgrade Works

Additional parking upgrades to align with Shared Pathway Works.

11 Directional Signage

Directional signage to be incorporated as required. Potential to include vehicular entry point signage and store directory/location plans/information boards.

Kilcoy Streetscape Revitalisation



B Buildout Planting

Proposed planting areas to widening of medians and feature breakout spaces to consist of mass planted ground covers species with large feature accents and shrubs where space allows. Plant species to be strategically placed to aid in pedestrian travel paths and frame key locations.

I Infill Planting

Existing garden beds to be revitalised with mass planted ground cover species, where space allows. Species to tie in with surrounding proposed landscape design. Existing street trees to be retained where possible.

T Turf

Turf to the public verges and proposed public breakout/seating spaces. Street trees to be provided where space/offsets allow.

S Standard Concrete Footpath

Proposed pathway upgrades to support new buildout zones, crossing and open space areas. Grey Concrete footpath, potential to be an exposed aggregate or broom finish but with no colour additives.

M Feature Hardstand

Feature hardstand proposed to key pedestrian breakout spaces and store fronts to delineate primary travel pathways and major intersections.

F Feature Brick/Cobble Paving

Opportunities to include feature brick/cobble stone to highlight open seating/shade areas through William Street.

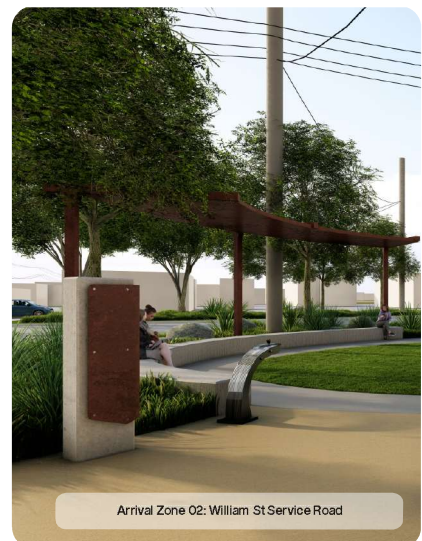
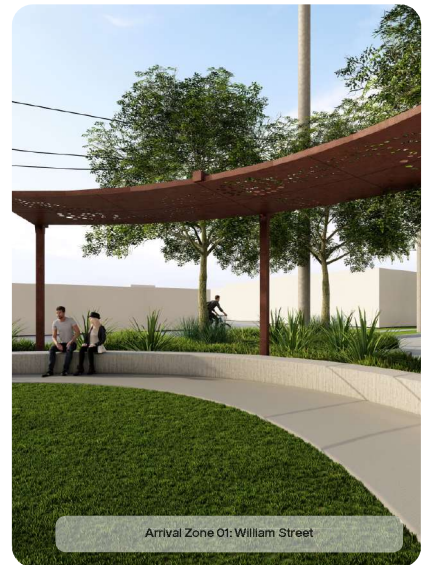
R Reinforced Roundabout

New reinforced kerb/hardstand to perimeter with new planting to centre. All signage and existing character items to be retained.

C Pedestrian Crossings

To be reviewed against Transport and Main Roads (TMR) recommendations and existing hardstand. Pram ramps & tactile to be provided where space allows/required. Potential to provide Streetprint™ product to asphalt road surface as no formal crossing structure is being provided. Raised crossings to be provided to William Street Service Road only.

Streetscape Revitalisation



Streetscape Revitalisation

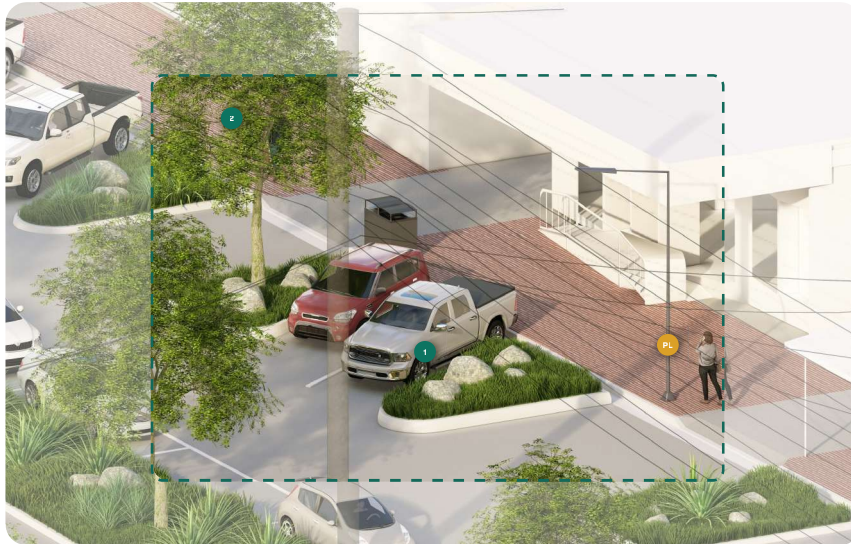


Streetscape Revitalisation



E. Existing Streetscape & Parking

Existing street scape (3 x parking areas and existing hardstand to front of store frontage).



1. Option 1: New Buildout to Streetscape

Updated streetscape buildouts (reduction in 1 store frontage parking space and inclusion of feature planting and minor embellishments).

1 William Street Feature Planting

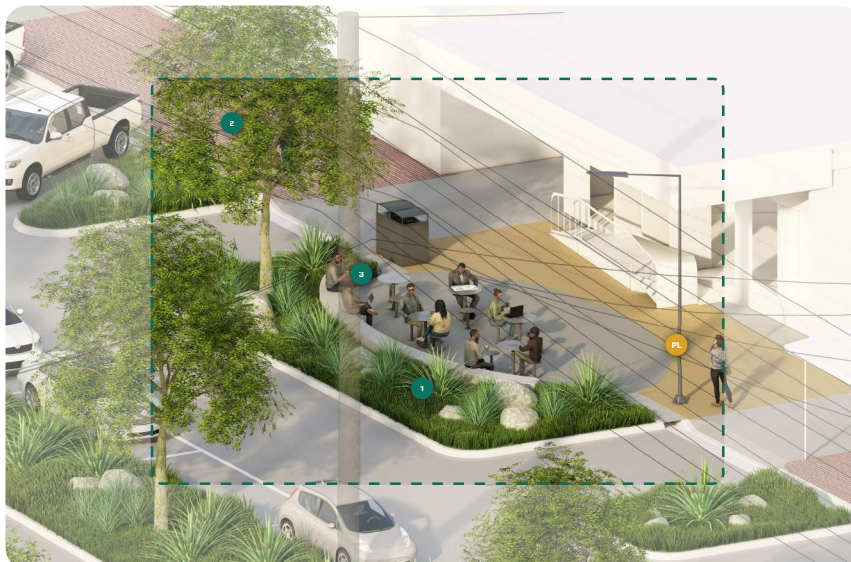
Median & kerb planting along William Street & William Street Service Road. Garden beds to include mass planted ground cover species with large accents and shrubs where space and sight lines allow. Plant species to be strategically selected to enhance pedestrian travel paths and frame key locations.

2 Proposed Canopy Trees

Proposed feature canopy shade trees to comply with Council standards.

PL Proposed Pole Top Street Lighting

Proposed 9m pole top lighting to lane way. Potential to provide additional power supply to base of light poles for future event/streetscape activation.



2. Option 2: Feature Activation Spaces

Hardstand built out spaces along William Street to be highlighted with feature finishes and furniture.

1 William Street Feature Planting

Median & kerb planting along William Street & William Street Service Road. Garden beds to include mass planted ground cover species with large accents and shrubs where space and sight lines allow. Plant species to be strategically selected to enhance pedestrian travel paths and frame key locations.

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Streetscape Revitalisation



Table & Stools
GX Outdoors



Cantilever Shelter
Example Only - GX Outdoors



Reviva Drinking Fountain
GX Outdoors



Streetsstyle Park Seat
GX Outdoors



Bike Parking
GX Outdoors



900 Medium GRC U Bowl
Quattro Pots



Bondi Bin Enclosure
GX Outdoors

