

SECOND ESTATE DEVELOPMENT PLAN CONSULTATION

Future Devisionment Macagingto EDPT Hots Conservation Contact Contact

PROJECT DEVELOPMENT

Ginninderry are preparing to submit the second Estate Development Plan (i.e. subdivision) Development Application (EDPDA) for Macnamara Neighbourhood 02 (N2) for lodgment anticipated in the third quarter of 2023.

The EDPDA is an early step in the site development process and will identify block boundaries, site services, roads and land use to facilitate future land release.

There will be another opportunity to comment on the Macnamara EDPDA during the formal DA public notification period when the EDPDA is submitted.

ABOUT THE SITE

The area has been identified for housing, a vibrant local centre and a series of open spaces.

JOIN THE CONVERSATION

A community consultation period will commence on Wednesday 26th July 2023 and conclude on Wednesday 9th August 2023.

During this time there are a few ways to learn more about the proposed Macnamara EDPDA and provide feedback:

- Chat to us today
- Leave a comment on a sticky note
- Visit https://ginninderry.com/developmentprojects/ website to share feedback and stay up to date

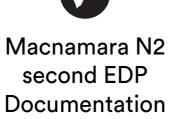
TIMELINE

2020 Ongoing Q2 2023 Q3 2023 Q3 2023 2024



Consultation on Macnamara N2 first EDP and Masterplan

Macnamara N2 second EDP Detailed Design and Construction



Preparation

Consultation on Macnamara N2 second EDP & Offsite Works DA Anticipated
Macnamara N2
second EDP &
Offsite Works DA

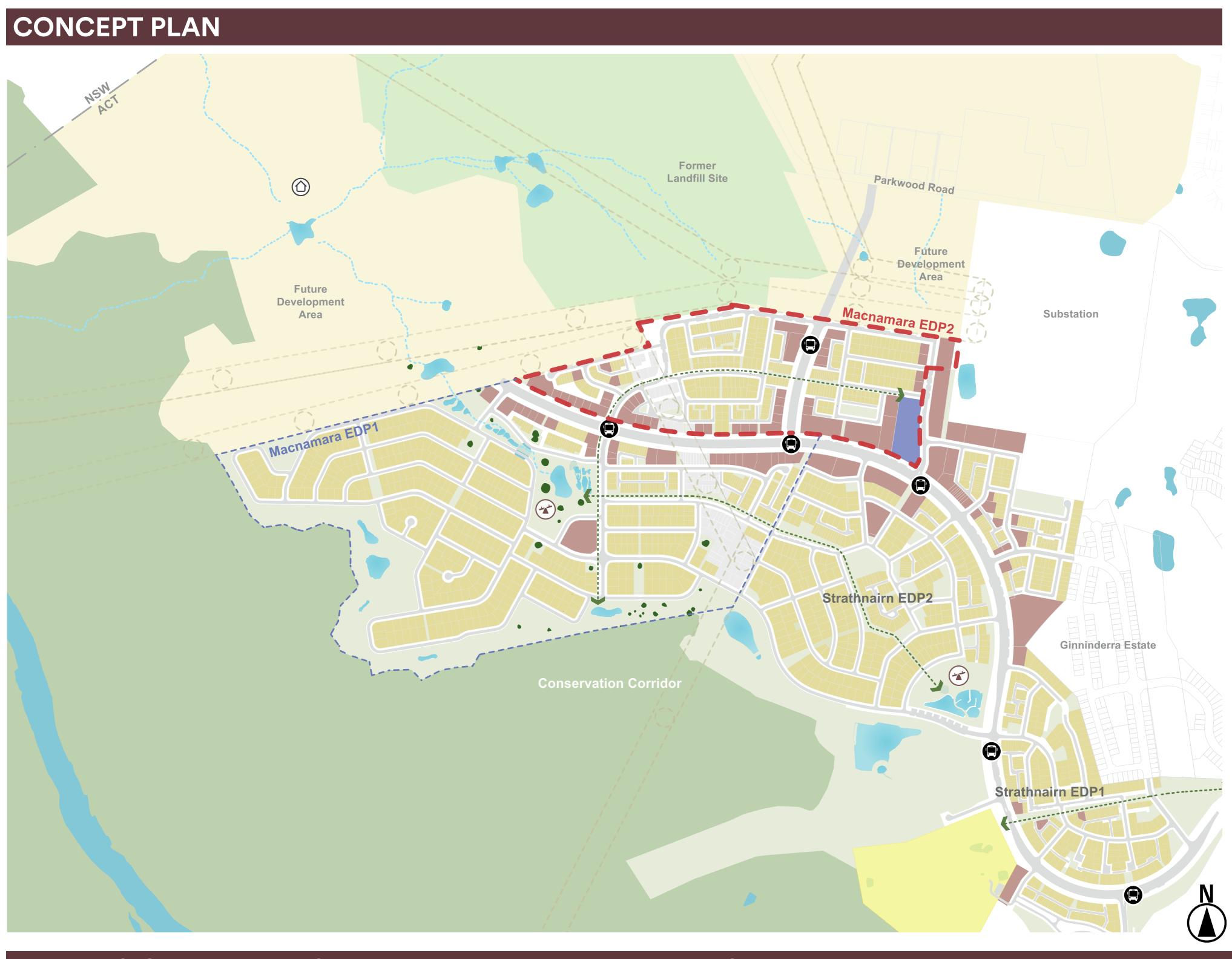
Submission

Anticipated
Macnamara N2
second EDP & Offsite
Works DA Approval

Macnamara N2 second EDP Detailed Design and Construction



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KEY DESIGN ELEMENTS



Block subdivision to accommodate approximately 600 -650 dwellings in EDP2.



Framed views and vistas in the environment, using the landform to inform subdivision pattern and minimising cut and fill.



Connections to the riverside corridor and appropriate treatments to the conservation edge.



Walkable and integrated community including connections to future District Playing Fields.



Vibrant local centre for existing and future surrounding residents.



Water sensitive urban design within the subdivision and open space.



Green linkages that provide pedestrian access to local centre and neighbourhood park.



Heritage routes and landmarks and connection to the heritage homestead.

LEGEND

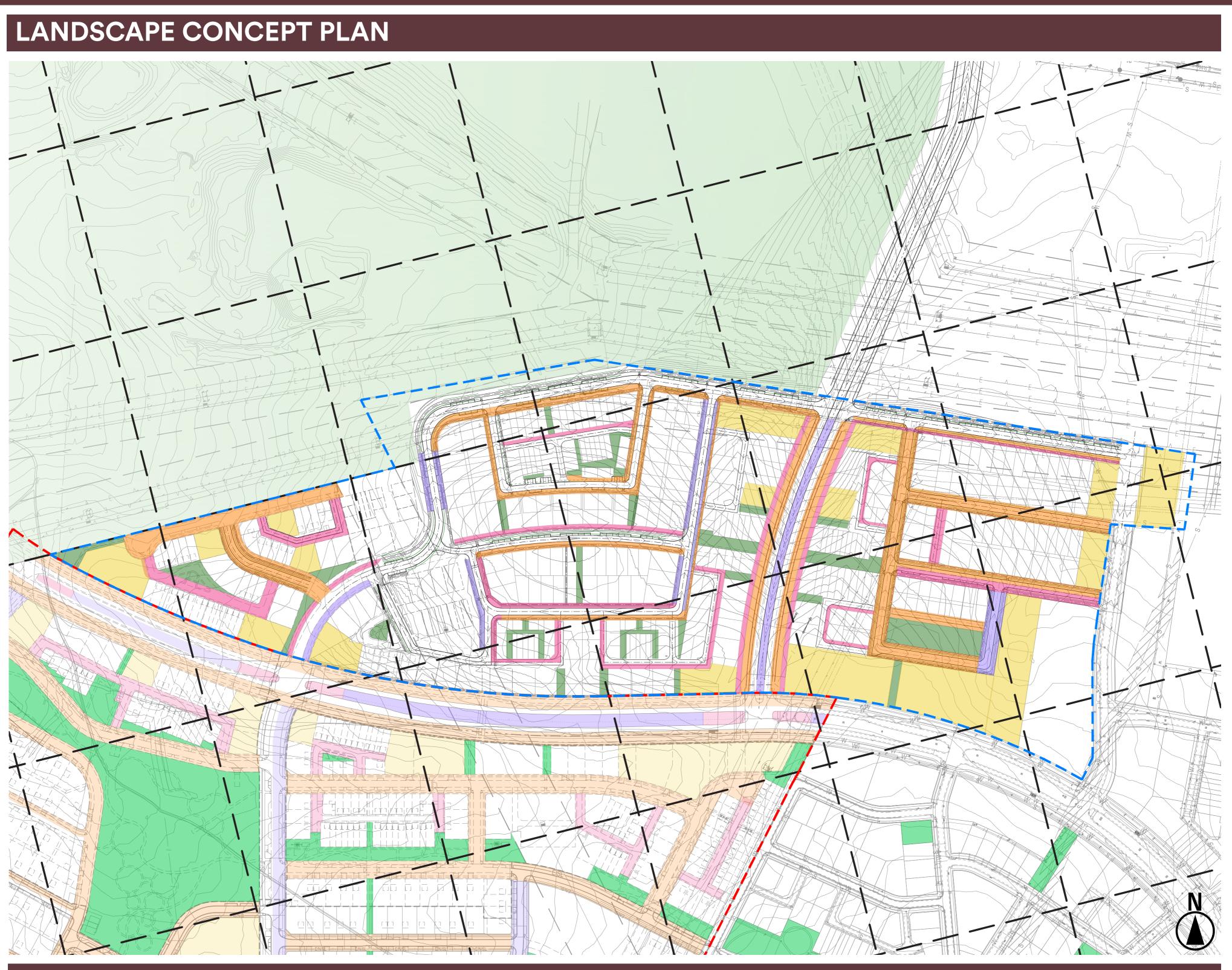
MACNAMARA EDP2 BOUNDARY MACNAMARA EDP1 BOUNDARY SINGLE DWELLING RESIDENTIAL MULTI UNIT RESIDENTIAL **COMMERCIAL** FUTURE DEVELOPMENT SUBJECT TO TRANSMISSION LINE **RELOCATION FUTURE SCHOOL SITE OPEN SPACE CONSERVATION CORRIDOR** FORMER LANDFILL SITE **GREEN CONNECTIONS EXISTING TREES** TRANSMISSION LINE EASEMENT **WATER BODIES** WATER COURSE **BUS STOPS**

NEIGHBOURHOOD PLAYGROUND

HERITAGE HOMESTEAD



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LANDSCAPE OPEN SPACE PALETTE













LEGEND

200 × 200M GRID - NOMINAL NATIVE BEE FLIGHT RANGE

ADJOINING STRATHNAIRN & MACNAMARA OPEN SPACE

OPEN SPACE - MIXED NATIVE AND DECIDUOUS TREES AND UNDERSTOREY

INCIDENTAL LANDSCAPE - MULTI UNIT SITES. ASSUMES MIXED PLANTINGS OF NATIVE + DECIDUOUS SPECIES

NATIVE STREET TREES

DECIDUOUS STREET TREES

FLOWERING DECIDUOUS STREET TREES

FUTURE REGIONAL RECREATION SITE

The planting of streets and open spaces has been organised to provide shaded streets and to support native pollinators, particularly native bees. Shaded streets have been implemented with the introduction of mixed species within some streets, responding to street typologies that include differing verge and block frontage widths.

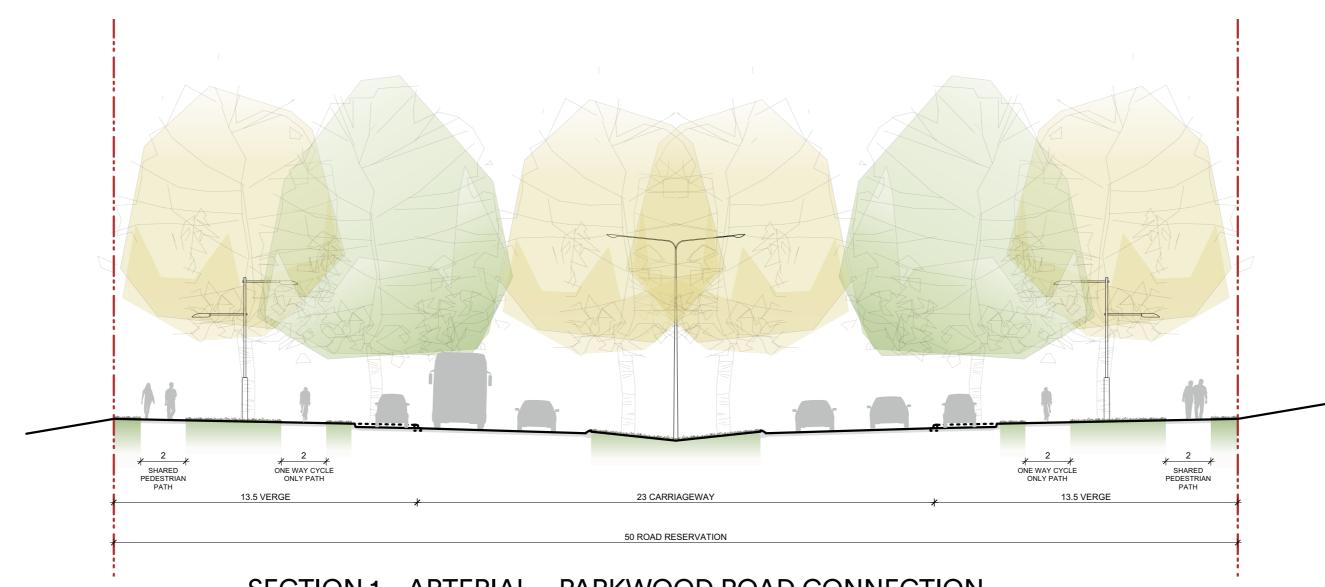
Pollinators are the foundation of biodiversity and their presence creates food for a wide range of animals. In response to this, the streets are used as an opportunity to provide flowering species throughout the establishing suburb to support insects, particularly native bees, and their predators. The flight range of native bees is limited. The suburb has been divided into a 200m grid. Within each grid native street tree species and flowering deciduous trees will be provided so that year-round food sources are available.

This is supplemented with open space plantings that includes native seasonal flowering plants of varying sizes to provide shelter and food sources for insects, including trees, shrubs and ground covers.

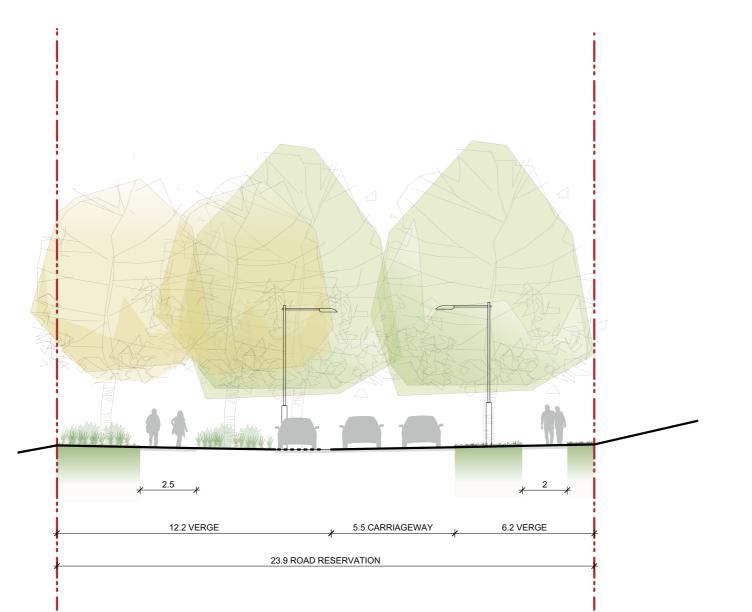


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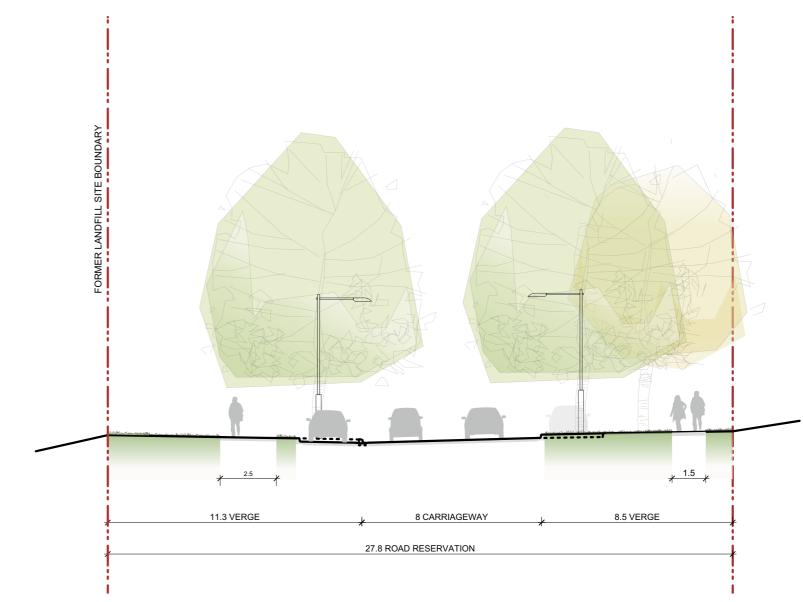
STREET SECTIONS



SECTION 1 – ARTERIAL – PARKWOOD ROAD CONNECTION



SECTION 2 – SHARED ZONE WITH WIDE LANDSCAPED VERGE



SECTION 3 – MINOR COLLECTOR EDGE ROAD

LANDSCAPE STREET PALETTE



