

BOOYEEMBARA PARK NORTH - LANDSCAPE PROJECTS - CONCEPT PLAN REPORT - OCT 2026

PROJECT NAME	
Title	Booyeembara Park North – Landscape Projects – Concept Plan Report – Oct 2026
Production Date	7 October 2026
Prepared By	UDLA
Author	Dan Firns, Chris Johnstone, Federica Pavanello, Nicole Baruela Ayathuray, Ruth Meiliani, Paula Werner
Status	FINAL

DOCUMENT REGISTER

Version	Date	Amendments	Prepared By
A	05/05/26	Issued to CoF for review.	CJ
B	06/05/26	Issued to CoF for review.	CJ
C	06/05/26	Issued to CoF for review.	CJ
D	07/05/26	Issued to CoF for review.	CJ
E	08/05/26	Issued to CoF for Online Public Engagement.	CJ
F	02/10/26	Issued to CoF for review.	CJ
G	07/10/26	Issued to CoF.	CJ

Prepared for: City of Fremantle

CITY OF Fremantle

Contact: Emily Parsons
Position: Senior Landscape Architect
Email: emilyp@fremantle.wa.gov.au

Prepared by: UDLA

Contact: Dan Firns
Position: UDLA Director
Phone: (08) 9336 7577
Email: dan@udla.com.au



We acknowledge the Whadjuk people as the Traditional Owners of the land on which the Booyeembara Park stands today. We pay respect to the Whadjuk people, and Elders both past and present whose knowledge and wisdom has and will ensure the continuation of cultural and traditional practices.

IMAGE 01 (COVER PAGE): BOOYEEMBARA PARK. PHOTO PROVIDED BY CITY OF FREMANTLE.
IMAGE 02 (LEFT): MELALEUCA HUEGELII. PHOTO BY UDLA.

CONCEPT PLAN REPORT

INTEGRATED CONCEPT PLAN



BUNDLE 1

BUNDLE 1
LOCATION PLAN



BUNDLE 1
MONTREAL STREET PARK ENTRANCE

City Project - Upgrade proposal for new upgrade on an existing site.

A welcoming gateway that creates a strong first impression and invites people into the park. Designed to be safe, accessible, and visually distinctive, this space balances movement with opportunities to pause and connect.

KEY FEATURES

- Clear and welcoming entrance with a strong sense of arrival.
- Shade trees and canopy planting for comfort.
- Space for everyone – pedestrians, cyclists, prams, and service vehicles.
- Defined entry points with gates or timber bollards.
- Recycled red brick paving marking the threshold into the park.
- Decorative planted entry (approx. 1m tall) with Mediterranean-style planting.
- Feature artwork using recycled materials, inspired by Whadjuk culture and the six seasons.
- Seating and bike parking for convenience.
- Open lawn area suitable for informal activities.
- Retention of existing tuart trees where possible.

PRECEDENT



PRECEDENT IMAGE 01



PRECEDENT IMAGE 02



PRECEDENT IMAGE 04

LOOK & FEEL



TURF



LIMESTONE BLOCKS



LIMESTONE GABION WALLS



PRECEDENT IMAGE 03

BUNDLE 1
MONTREAL STREET PARK ENTRANCE



PLAN



SECTION A-A

0 2.5 5 10m

KEY

- A Montreal Street Park Entrance
- B Entrance Garden
- C Artwork Opportunity
- D Circle Lawn
- E Events Lawn
- F LaunchPad
- G Cafe Servery Window & Arbour
- H Future Potential Public Toilets Renewal
- I Multicourt
- J Existing Switchboard
- K Existing Bore
- Lawn
- Mulch
- Recycled Red Brick Paving
- New Garden Bed
- New Ornamental Garden Bed
- Existing Landscape Treatment
- Crushed Limestone or an approved mix of recycled materials
- Limecrete Path
- Existing Concrete
- New Trees
- Existing Trees (Protect & retain existing trees)
- Sports Surface
- Seating Wall
- Bench
- Bike Racks
- Bollards

BUNDLE 1
OLIVE GROVE

City Project - Upgrade proposal for new upgrade on an existing site.

A key destination within the park, the Olive Grove is envisioned as a vibrant, flexible space where forced perspective plays an important role in shaping the spatial experience, supporting community gatherings, events, and productive use.

KEY FEATURES

- A strong identity as a central meeting place and social hub.
- Open lawn areas for events and everyday recreation.
- Communal tables for shared activities, including annual olive harvests.
- Seating and amenities to encourage longer stays.
- Maintained sightlines and openness across the space.
- Thoughtful path design, including a wide shared path for cyclists and pedestrians.
- Spaces designed to balance activity with flexibility.
- Consideration of sunlight and seasonal use.
- Opportunities for public art reflecting themes such as “Manjar/Feast” or nature (e.g. bird water features).
- Path and ground surface adjusted to allow safe ladder use, mat use and vehicle access for the annual olive harvest.

PRECEDENT



PRECEDENT IMAGE 05



PRECEDENT IMAGE 06

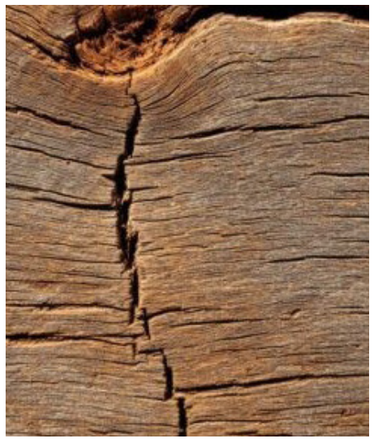
LOOK & FEEL



TURF

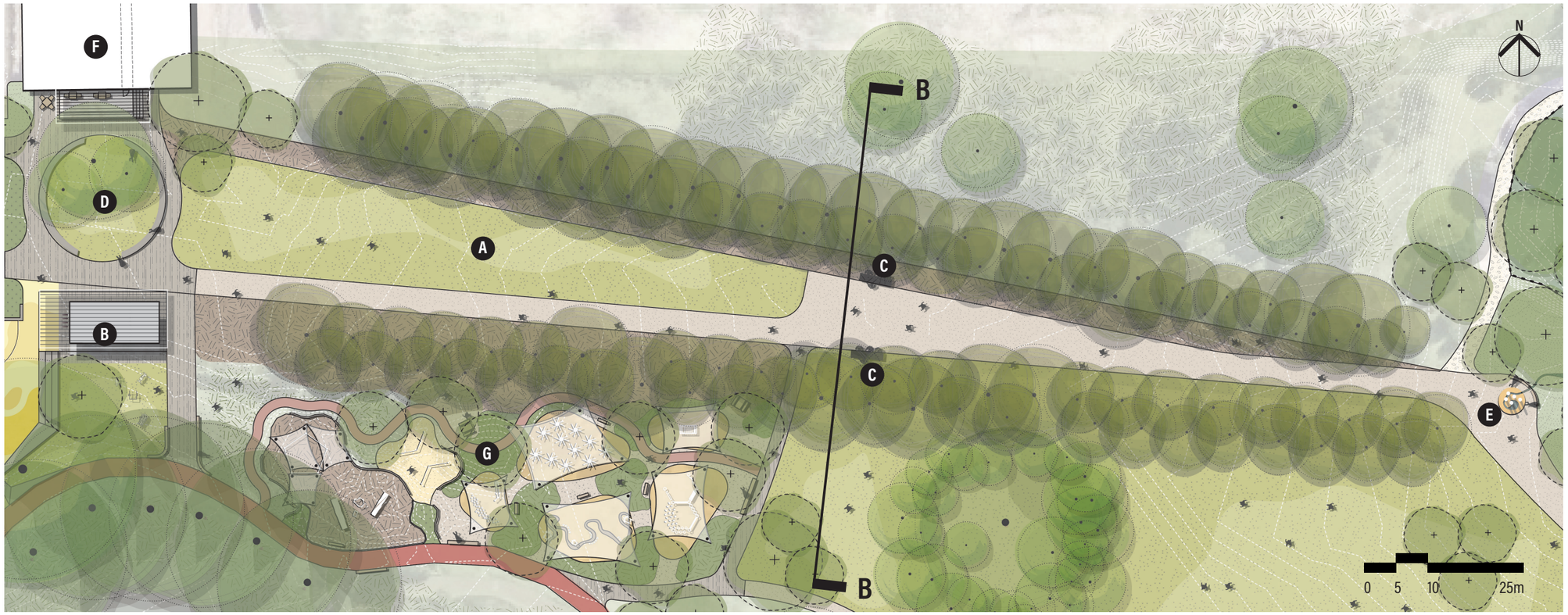


CRUSHED LIMESTONE



RECYCLED TIMBER

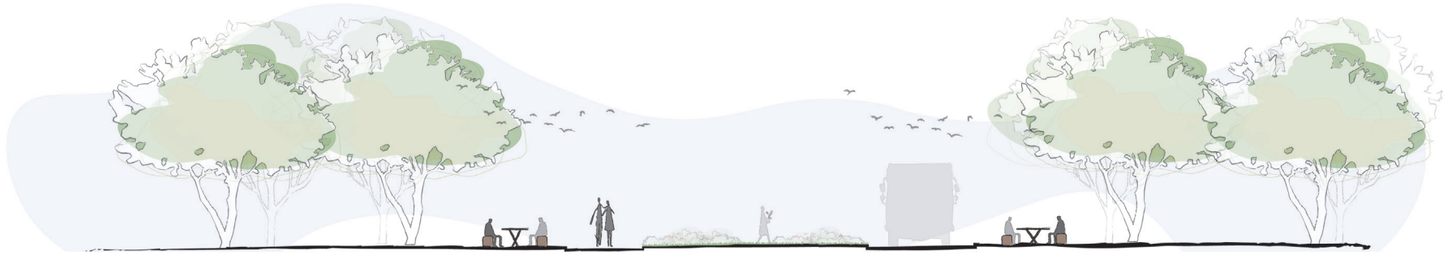
BUNDLE 1
OLIVE GROVE



KEY

- A Events Lawn
- B Future Potential Public Toilets Renewal
- C Long Table & Seats
- D Circle Lawn
- E Artwork and Animal Water Source
- F LaunchPad
- G Playground Upgrade & Extension
- Barrier
- Lawn
- New Garden Bed
- Mulch
- Existing Garden Bed
- Crushed Limestone or an approved mix of recycled materials
- Limecrete Path
- Sand (Existing)
- Softfall
- Existing Red Concrete
- Refurbished Path
- New Trees
- Existing Trees (Protect & retain existing trees)
- Seating Wall
- Bench
- Bike Racks

PLAN



SECTION B-B

0 2.5 5 10m

BUNDLE 1
STORYTELLING CIRCLE

City Project - Upgrade to existing community project piece.

A culturally significant and educational space designed in collaboration with Whadjuk people, providing a place for gathering, learning, and reflection.

KEY FEATURES

- Strong focus on Whadjuk storytelling and engagement.
- Flexible double-circle layout for different activities and group sizes.
- Comfortable, shaded environment with planting for cooling.
- Inclusive and accessible design for all users.
- Distinctive paving to define spaces and enhance storytelling.
- Measures to improve safety, including managing bike access.
- Consideration of habitat protection alongside public use.
- Potential for future shelter to support year-round use.
- Designed as a place for education, community connection, and cultural expression.

PRECEDENT



PRECEDENT IMAGE 07

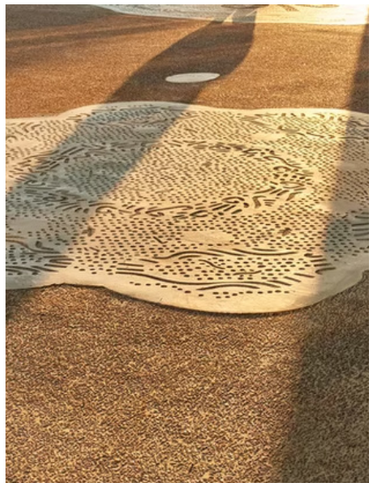


PRECEDENT IMAGE 08



PRECEDENT IMAGE 10

LOOK & FEEL



INLAY ARTWORK



PLANTING

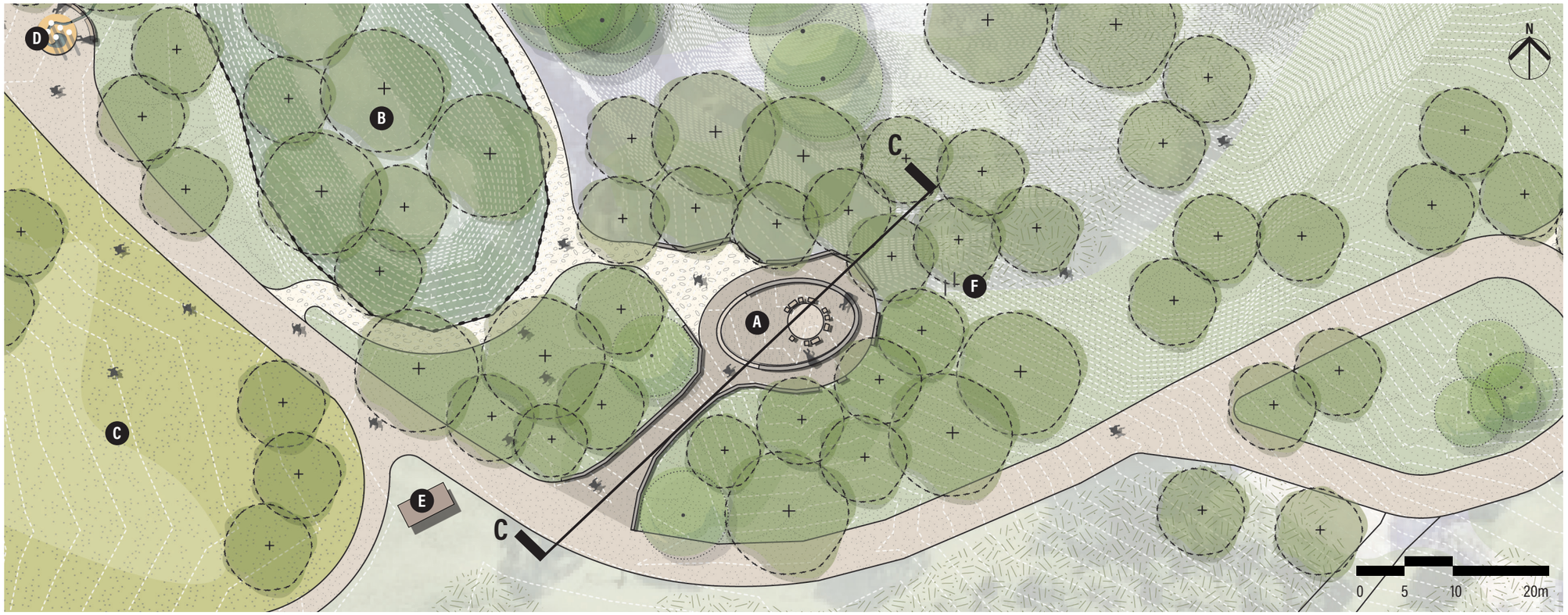


LIMESTONE BLOCKS



PRECEDENT IMAGE 09

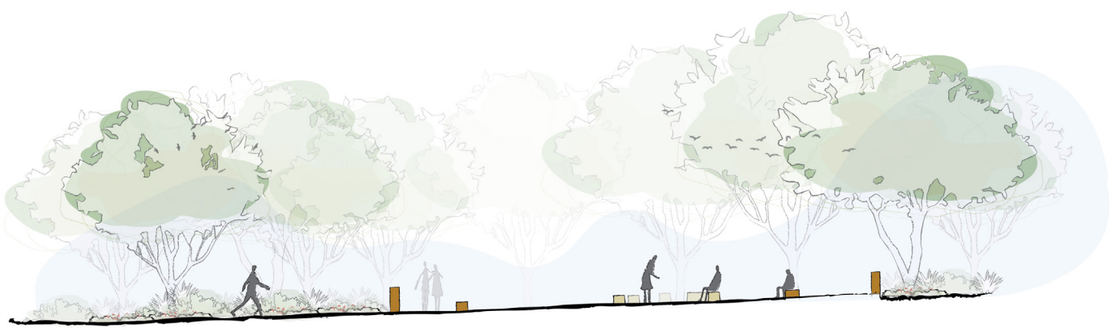
BUNDLE 1
STORYTELLING CIRCLE



KEY

- A Storytelling Circle
- B Wren Sanctuary (Ephemeral Wetland)
- C Events Lawn
- D Artwork and Animal Water Source
- E Potential Shelter
- F Path Barrier
- Barrier
- Lawn
- Existing Landscape Treatment
- Existing Garden Bed
- Crushed Limestone or an approved mix of recycled materials
- Limecrete Path
- Refurbished Path
- New Trees
- Existing Trees (Protect & retain existing trees)
- Seating Wall

PLAN

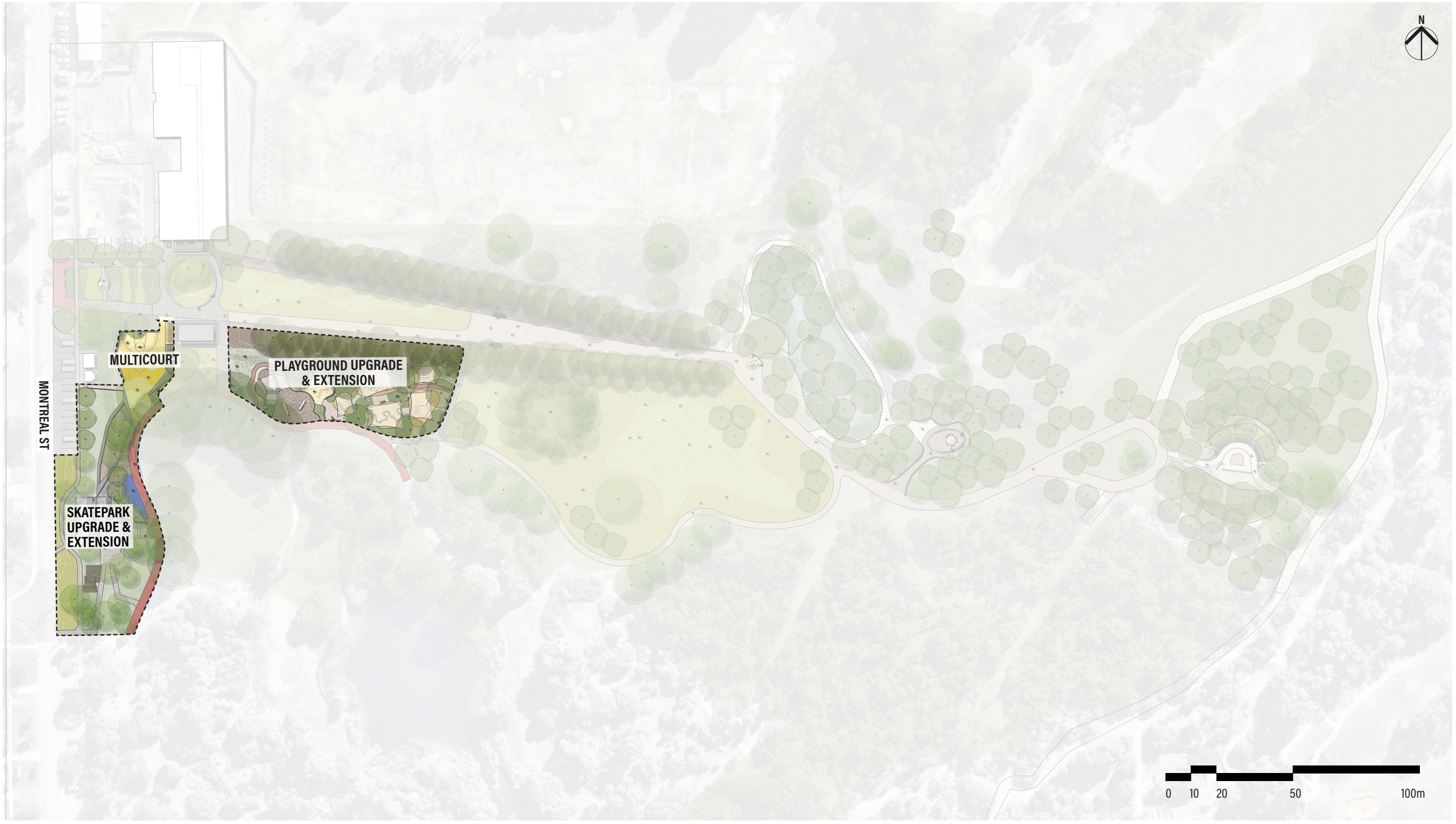


SECTION C-C

0 2.5 5 10m

BUNDLE 2

BUNDLE 2
LOCATION PLAN



BUNDLE 2
PLAYGROUND UPGRADE & EXTENSION

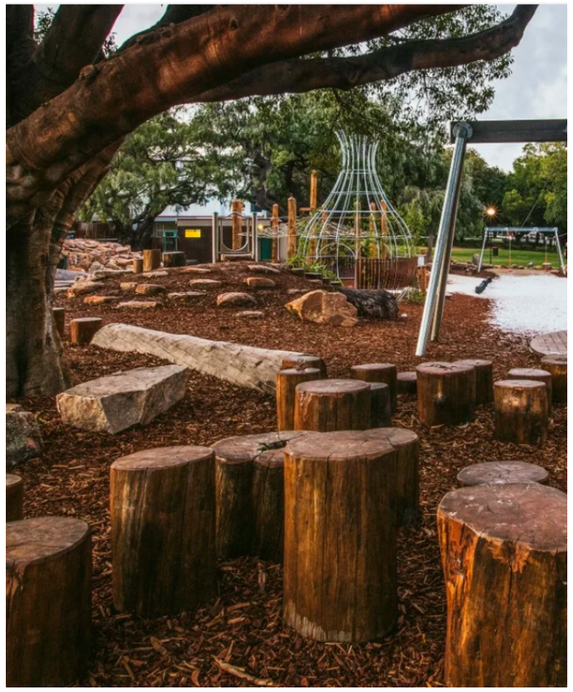
City Program - Upgrade and Extension to an existing asset.

A nature-inspired playground that welcomes all ages and abilities, encouraging creativity, exploration, and a strong connection to the surrounding park.

KEY FEATURES

- Nature-based, site-specific play elements.
- Inclusive design for all ages, including younger children, families, and older kids.
- Multi-generational spaces that encourage shared play and supervision.
- Separate “islands” or play pods connected by accessible paths for prams and wheelchairs.
- Retention of existing limestone wall edges where possible.
- Strong connection to the Olive Grove and surrounding park areas.
- Climbing and active play opportunities for older children.
- Seating and shaded areas for carers and families.
- Focus on safety and nearby amenities.
- Opportunity to develop a unique ecology or animal-themed play experience, informed by local school input.

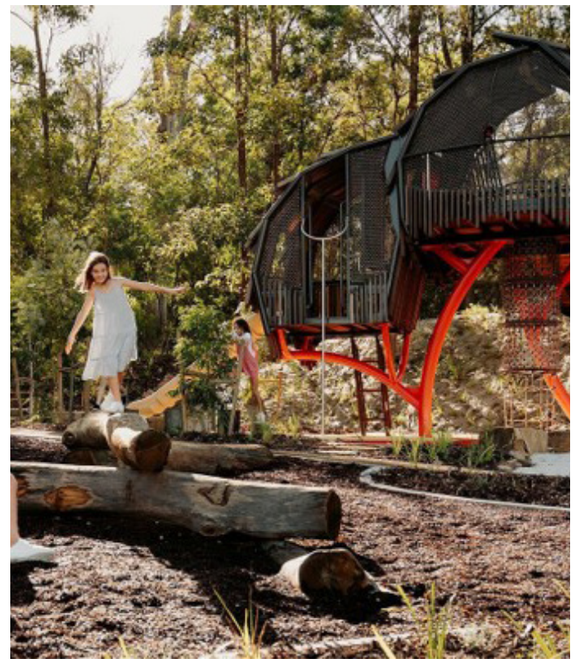
PRECEDENT



PRECEDENT IMAGE 11



PRECEDENT IMAGE 12



PRECEDENT IMAGE 16

LOOK & FEEL



PLANTING



PRECEDENT IMAGE 13

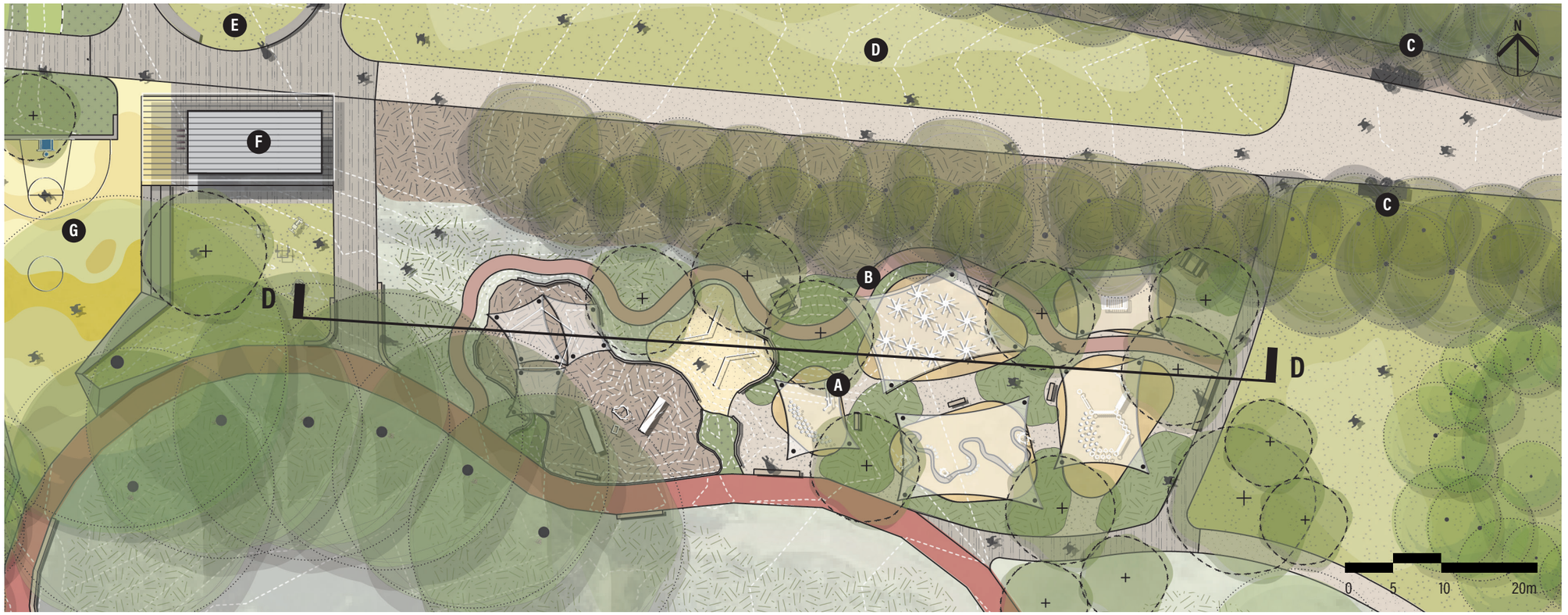


PRECEDENT IMAGE 14



PRECEDENT IMAGE 15

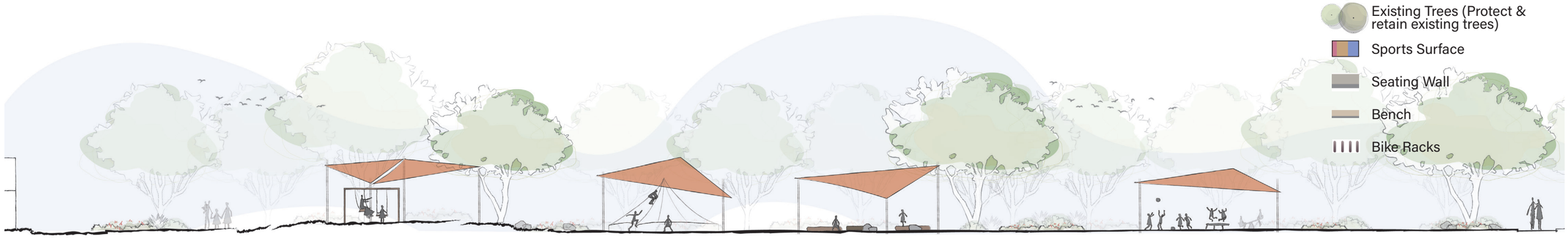
BUNDLE 2
PLAYGROUND UPGRADE & EXTENSION



PLAN

KEY

- A Playground Upgrade & Extension
- B Circulation Path
- C Long Table & Seats
- D Events Lawn
- E Circle Lawn
- F Future Potential Public Toilets Renewal
- G Multicourt
- Lawn
- Mulch
- New Garden Bed
- Existing Landscape Treatment
- Crushed Limestone or an approved mix of recycled materials
- Limecrete Path
- Sand (Existing)
- Softfall
- Existing Red Concrete
- New Trees
- Existing Trees (Protect & retain existing trees)
- Sports Surface
- Seating Wall
- Bench
- Bike Racks



SECTION D-D

0 2.5 5 10m

BUNDLE 2
MULTICOURT

City Project - New proposal for new asset.

A flexible, informal recreation space designed for a variety of sports and social use, encouraging participation rather than competition.

KEY FEATURES

- Smaller-scale, low-key court design that blends into the park.
- Multi-use court with flexible markings for sports like basketball and netball.
- Variety of play elements (e.g. multiple hoops, hit-up wall) to support different activities.
- Social seating areas integrated into surrounding slopes and terraces.
- Artistic in-ground line markings connecting visually to nearby skate areas.
- Open and adaptable layout with fewer rigid rules.
- Consideration of fair access for different sports, not prioritising one over another.
- Integration with surrounding landscape and park pathways.
- Durable finishes with anti-graffiti treatment for easy maintenance.
- Potential for community or school-led artwork contributions over time.

PRECEDENT



PRECEDENT IMAGE 17

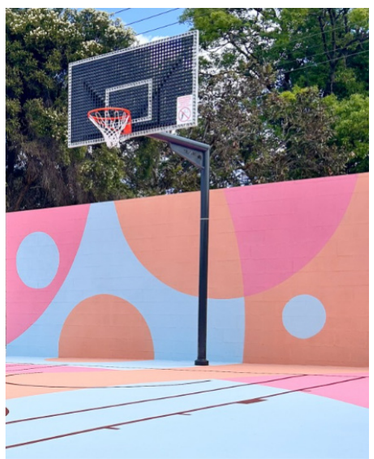
LOOK & FEEL



PLANTING



PRECEDENT IMAGE 18



PRECEDENT IMAGE 19

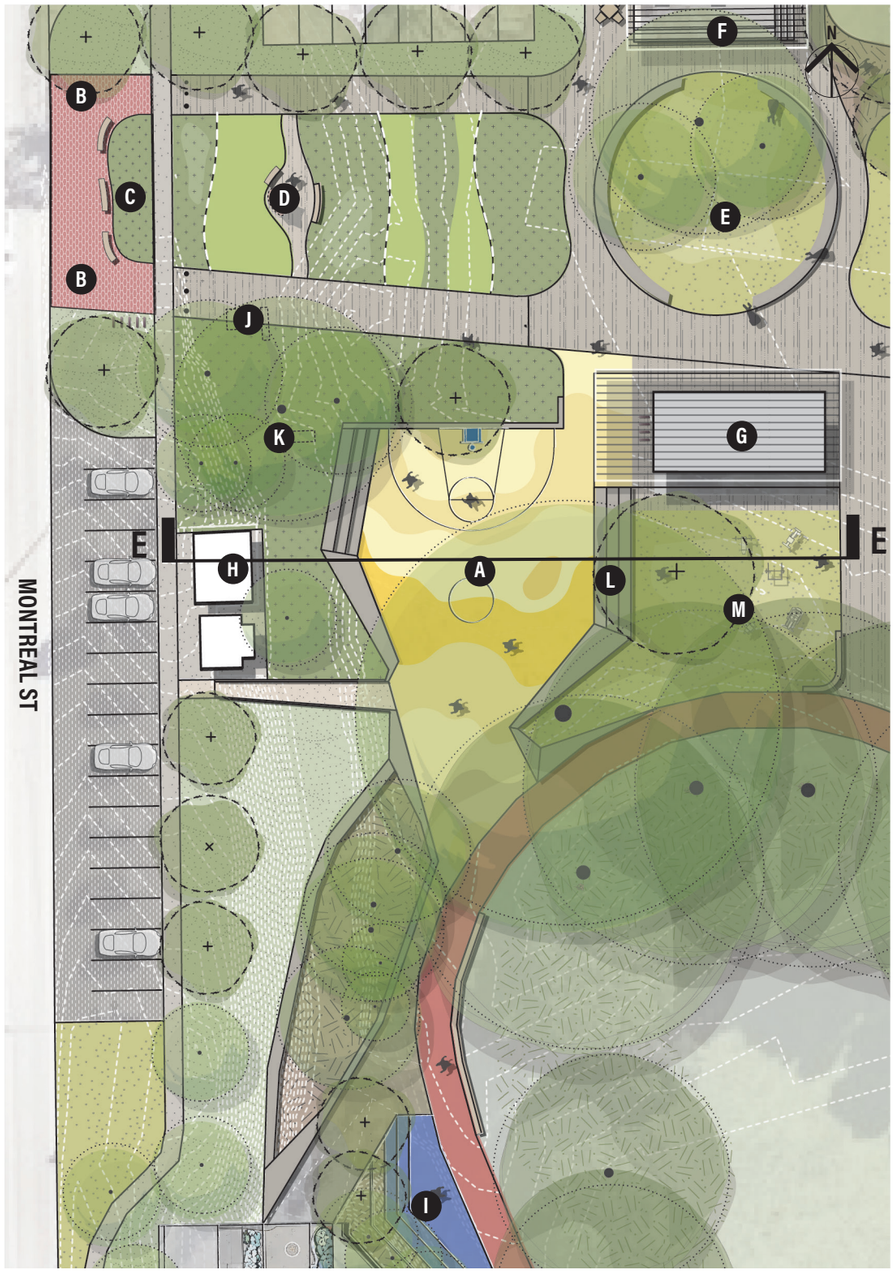


PRECEDENT IMAGE 20



PRECEDENT IMAGE 21

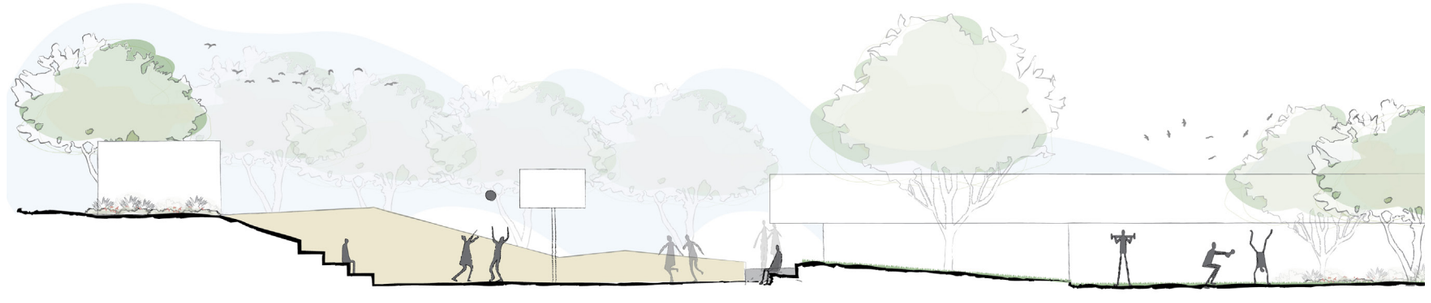
BUNDLE 2
MULTICOURT



KEY

- A Multicourt
- B Montreal Street Park Entrance
- C Entrance Garden
- D Artwork Opportunity
- E Circle Lawn
- F Cafe Servery Window & Arbour
- G Future Potential Public Toilets Renewal
- H Existing Toilets (would be decommissioned & removed when new toilets are installed)
- I Skatepark Upgrade & Extension
- J Existing Switchboard
- K Existing Bore
- L Terrace Seating
- M Exercise Lawn

- Lawn
- New Garden Bed
- New Ornamental Garden Bed
- Existing Landscape Treatment
- Crushed Limestone or an approved mix of recycled materials
- Limecrete Path
- Recycled Red Brick Paving
- Existing Concrete
- Carpark
- Existing Red Concrete
- New Trees
- Existing Trees (Protect & retain existing trees)
- Sports Surface
- Seating Wall
- Bench
- Bike Racks
- Bollards



PLAN 0 5 10 20m

SECTION E-E 0 2.5 5 10m

BUNDLE 2
SKATEPARK UPGRADE & EXTENSION

City Program - Upgrade and Extension to existing asset as part of the City's asset renewal program.

An upgrade that builds on the existing skatepark's popularity, embracing its nostalgia while improving safety, comfort, and connection to the wider park.

KEY FEATURES

- Retains the informal, user-driven character of the existing skatepark.
- Expanded area with a new skate terrace to the east.
- Improved safety, visibility, and passive supervision.
- Retention of the existing fence, valued by BMX and scooter users.
- Better integration with surrounding park spaces and nearby streets.
- Additional seating and shaded areas using tree planting rather than built shelters.
- Opportunities for socialising and gathering alongside skating.
- Durable materials designed for longevity and low maintenance.
- Future engagement with skate, BMX, and scooter communities to refine the design.

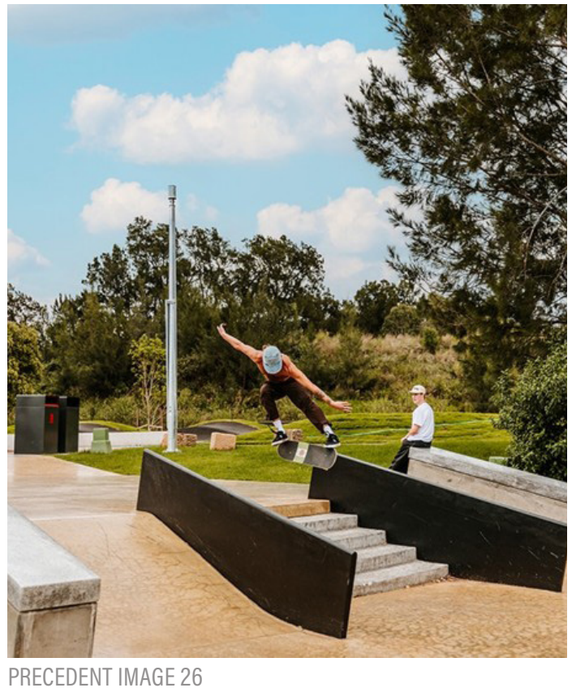
PRECEDENT



PRECEDENT IMAGE 22



PRECEDENT IMAGE 23



PRECEDENT IMAGE 26

LOOK & FEEL



PLANTING



CONCRETE

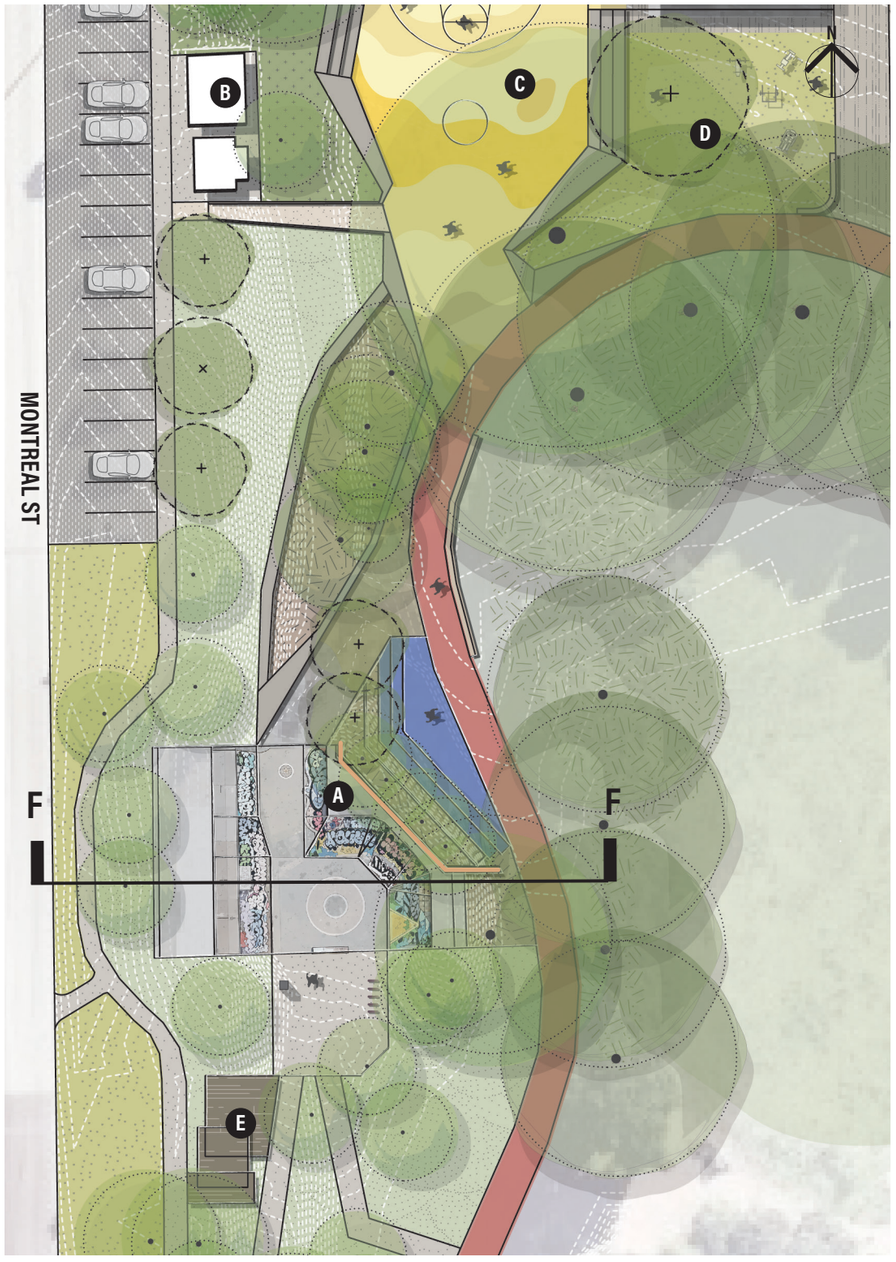


PRECEDENT IMAGE 24



PRECEDENT IMAGE 25

BUNDLE 2
SKATEPARK UPGRADE & EXTENSION



KEY

- A Skatepark Upgrade & Extension
- B Existing Toilets (would be decommissioned & removed when new toilets are installed)
- C Multicourt
- D Exercise Lawn
- E Communal Deck
- Fence
- Lawn
- New Garden Bed
- Existing Landscape Treatment
- Limecrete Path
- Existing Concrete
- Carpark
- Existing Red Concrete
- New Trees
- Existing Trees (Protect & retain existing trees)
- Sports Surface
- Seating Wall
- Bench
- Bike Racks
- Drinking Fountain

PLAN

0 5 10 20m



SECTION F-F

0 2.5 5 10m

BUNDLE 3

BUNDLE 3
LOCATION PLAN



BUNDLE 3
WREN SANCTUARY (EPHEMERAL WETLAND)

City Project - New proposal for new asset.

A quiet, nature-focused area dedicated to supporting local wildlife and biodiversity, with minimal human impact.

KEY FEATURES

- Strong focus on habitat creation, particularly for birds and small fauna.
- Limited human access to protect the environment, with viewing from the designated edges.
- Simple, natural design with an emphasis on soil improvement and habitat quality.
- Timber post and rope barrier to signal protection without visual heaviness.
- Opportunities for educational experiences, including school and science-based learning.
- Potential integration of art as a water source for birds and animals, reinforcing the original masterplan vision of a spring-fed landscape, native vegetation, and environmental repair.
- Consideration of habitat size and ecological function.
- Removal of unnecessary paths to strengthen habitat connections.
- Ongoing ecological assessment to better understand local fauna.

LOOK & FEEL



PLANTING

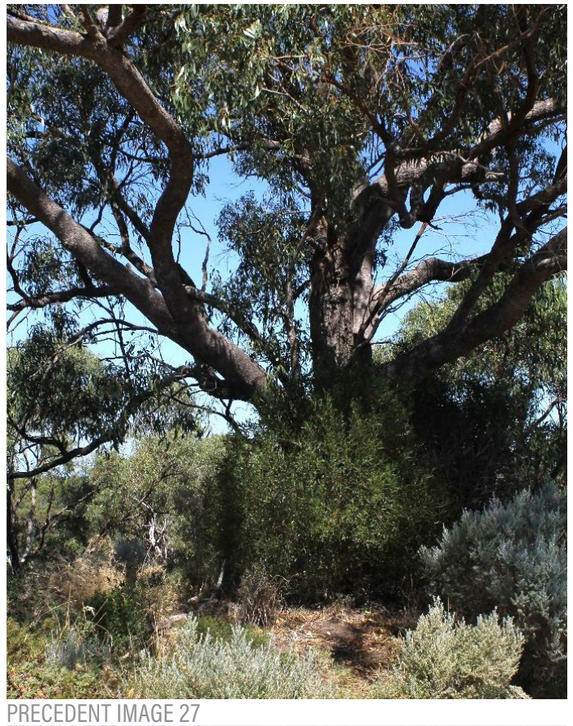


MULCH



PRECEDENT IMAGE 29

PRECEDENT



PRECEDENT IMAGE 27



PRECEDENT IMAGE 28



PRECEDENT IMAGE 30



PRECEDENT IMAGE 31

BUNDLE 3
WREN SANCTUARY (EPHEMERAL WETLAND)



KEY

- A — Wren Sanctuary (Ephemeral Wetland)
- B — Artwork and Animal Water Source
- C — Events Lawn
- Barrier
- Lawn
- Wren Sanctuary Planting
- Existing Landscape Treatment
- Existing Garden Bed
- Crushed Limestone or an approved mix of recycled materials
- Refurbished Path
- New Trees
- Existing Trees (Protect & retain existing trees)
- Seating Wall
- Bench



PLAN

0 5 10 20m

SECTION G-G

0 2.5 5 10m

BUNDLE 3
AMPHITHEATRE

City Project - Upgrade to existing community project piece.

A modest, flexible performance space designed for small community gatherings and informal events.

The Amphitheatre is currently isolated from community access in accordance with the Site Management Plan. The City has commissioned a consultant engineer to undertake a structural assessment to guide further management, decision-making and design of the amphitheatre area. This work (like all work) will continue to develop beyond the Concept Plan phase endorsement.

KEY FEATURES

- "Theatre in the round" concept for intimate, shared experiences.
- Downsized and reshaped seating terraces for safety and usability.
- Improved accessibility, particularly from the western side.
- Enhanced shade and comfort for users.
- Reduced lawn area to balance maintenance and water needs.
- Stabilisation of existing landforms and surfaces.
- Designed for casual community use rather than large formal events.
- Consideration of acoustics, with further expert input planned.
- Simple, "held landscape" approach that blends with the natural setting.

PRECEDENT



PRECEDENT IMAGE 32

LOOK & FEEL



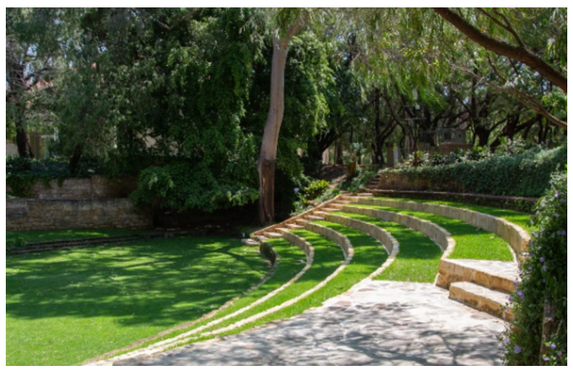
TURF



PLANTING



LIMESTONE BLOCKS

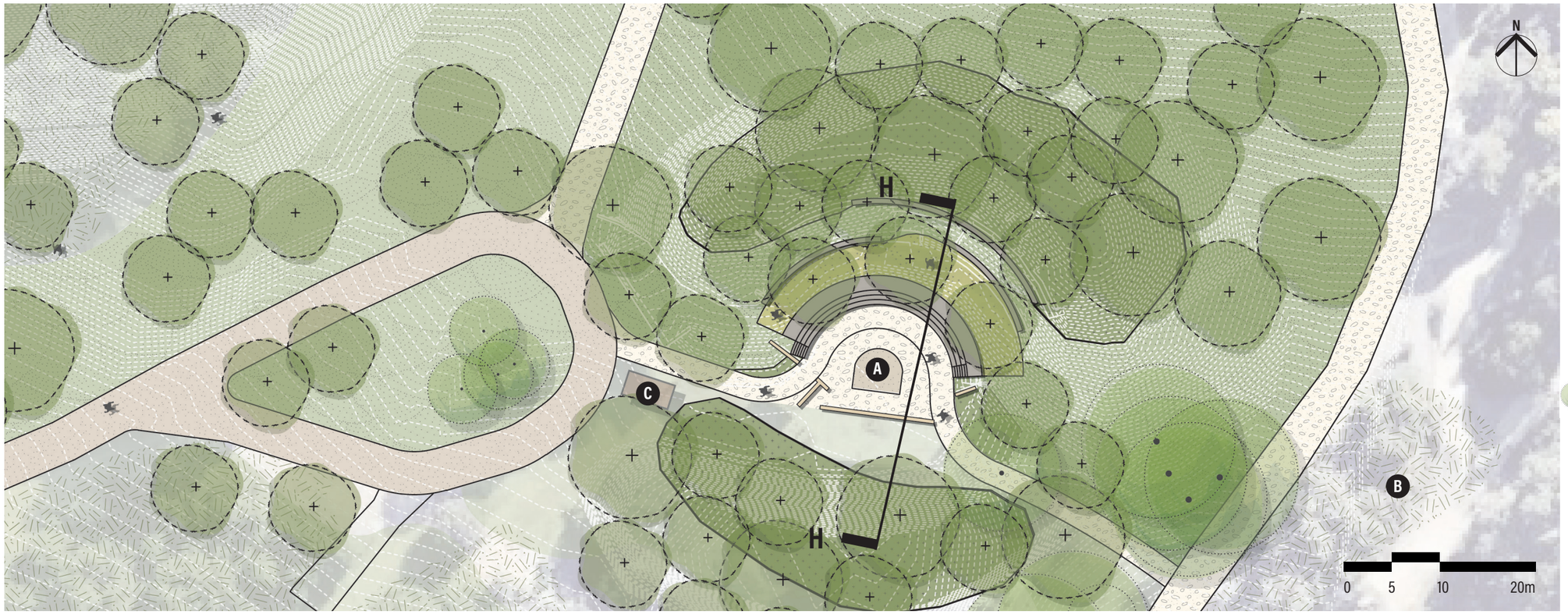


PRECEDENT IMAGE 33



PRECEDENT IMAGE 34

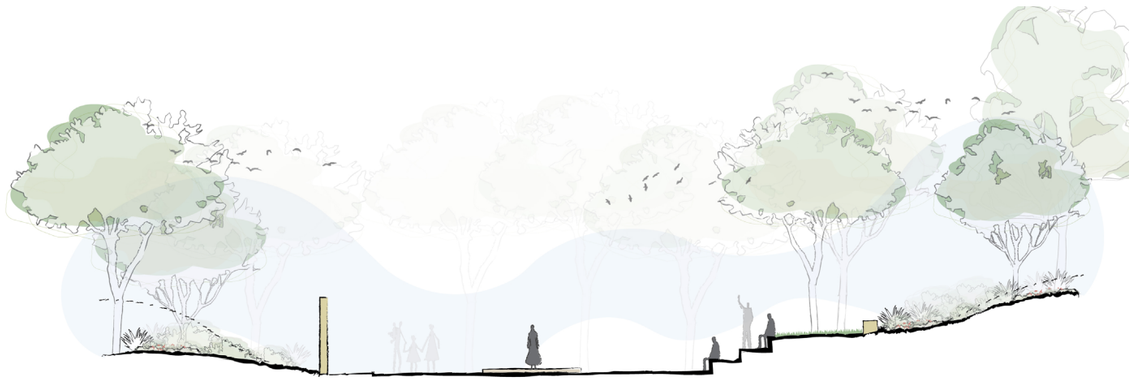
BUNDLE 3
AMPHITHEATRE



KEY

- A Amphitheatre
- B Existing Mountain Bike Track
- C Potential Shelter
- Lawn
- Existing Landscape Treatment
- Existing Garden Bed
- Crushed Limestone or an approved mix of recycled materials
- Refurbished Path
- New Trees
- Existing Trees (Protect & retain existing trees)
- Seating Wall

PLAN



SECTION H-H

0 2.5 5 10m

BUNDLE 4

BUNDLE 4
LOCATION PLAN



BUNDLE 4
FUTURE POTENTIAL HILLTOP ACKNOWLEDGEMENT

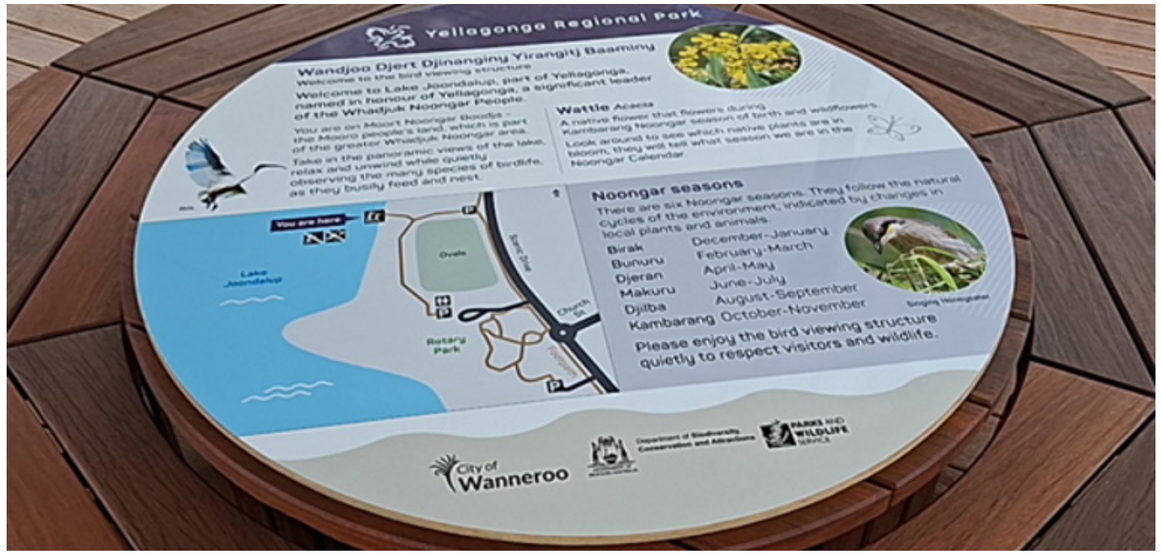
City Project - New potential proposal for new asset.

A simple interpretation marker mounted on a post, incorporating a Whadjuk interpretive graphic to be determined by the City.

KEY FEATURES

- Location to be confirmed following the City's survey of the Golf Course lease boundary.
- Minimal intervention to protect vegetation, habitat, and natural terrain.
- Interpretation marker sharing Aboriginal cultural significance and connection to place.
- Future delivery subject to funding and further investigation.

PRECEDENT



PRECEDENT IMAGE 35



PRECEDENT IMAGE 36

This page intentionally left blank.

BUNDLE 4
FUTURE POTENTIAL PATHS AND TRAILS

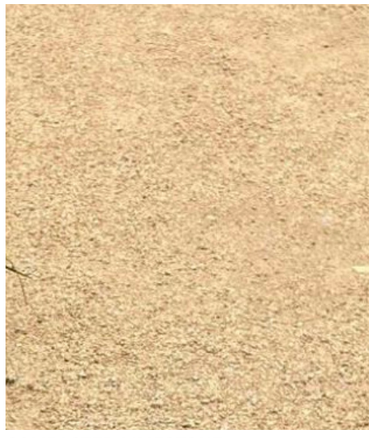
City Project - New & Upgrades potential proposal for new assets.

A network of low-key paths that enhance access while preserving the park's natural character and sense of exploration. There is strong potential to create a looped trail network that could become one of Fremantle's best walking, jogging, and nature experiences. This work (like all work) will continue to develop beyond the Concept Plan phase endorsement.

KEY FEATURES

- Meandering, informal paths that maintain a bushwalk experience.
- A mix of trail types, from more challenging bush tracks to fully accessible paths.
- Clear hierarchy of paths, including accessible loops and more rugged "bush" trails.
- Careful balance between accessibility and preserving natural areas.
- Minimised creation of new trails to avoid over-formalising the landscape.
- Consideration of different users, including walkers, cyclists, and dog owners.
- Safe, durable materials suited to the natural environment.
- Designed to support both everyday use and longer recreational journeys.

LOOK & FEEL

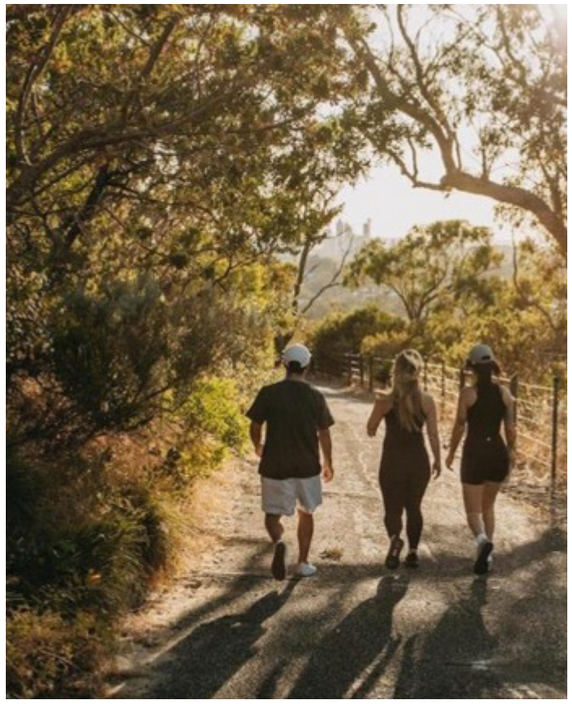


COMPACTED LIMESTONE



SITE PHOTO

PRECEDENT



PRECEDENT IMAGE 37



PRECEDENT IMAGE 39



PRECEDENT IMAGE 38



PRECEDENT IMAGE 40

BUNDLE 4
FUTURE POTENTIAL PATHS AND TRAILS

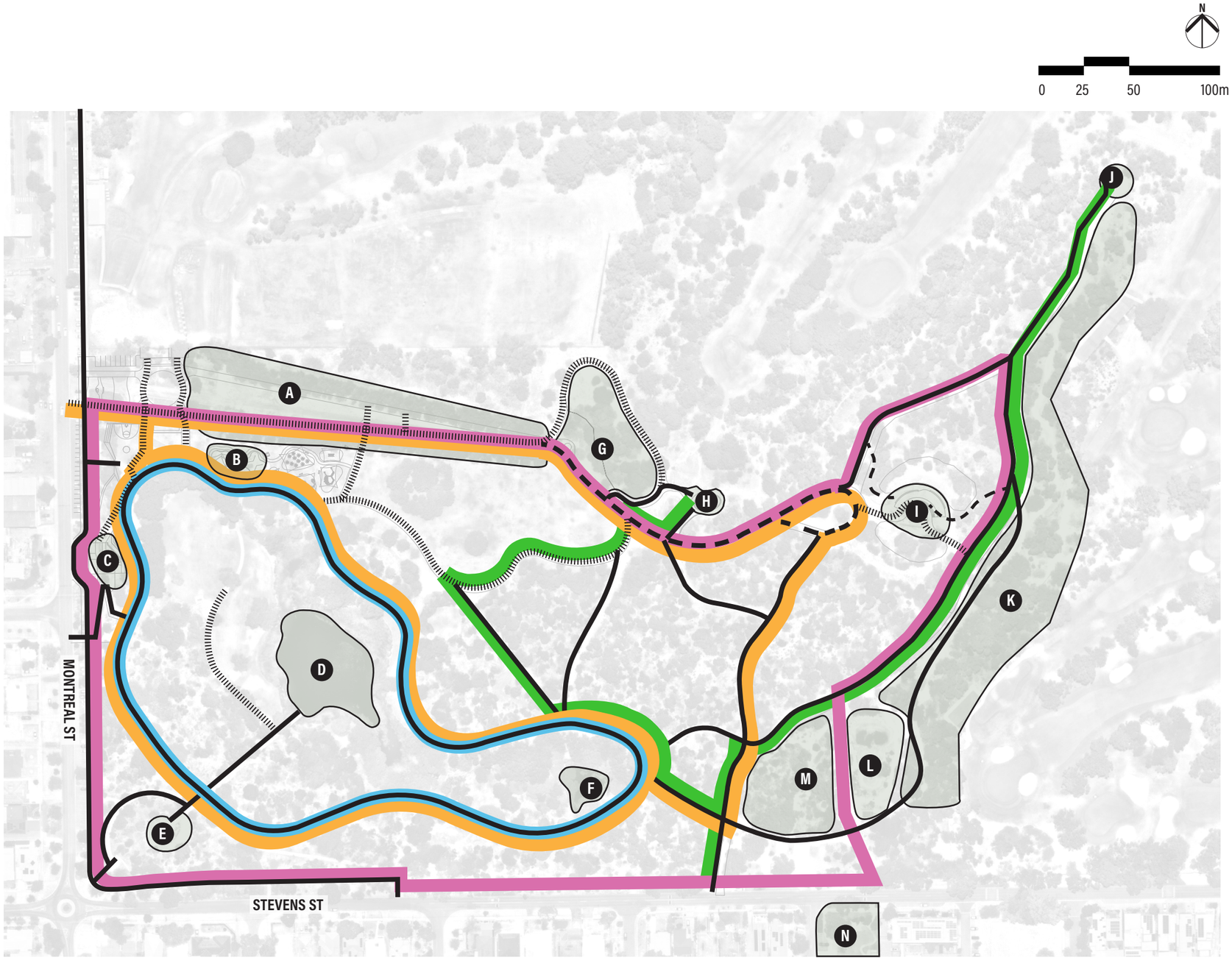
KEY

- Existing Paths
- Existing Trails
- Proposed Paths
- Proposed Trails

- A Olive Grove
- B Playground
- C Skatepark
- D Lake
- E Seashell Spiral
- F Wetland
- G Wren Sanctuary (Ephemeral Wetland)
- H Storytelling Circle
- I Amphitheatre
- J Top of Mountain Bike Track
- K Mountain Bike Track
- L Six Season Garden
- M Pump Track
- N Sullivan Hall Precinct with hall, shelter, BBQ facilities and WC amenities

Recreational Loops

- 0.9km Asphalt Path
- 1.5km Event and Activities Path
- 1.7km Long Walk
- 0.7km Bush Trail with steep sections



BUNDLE 4
FUTURE POTENTIAL PUBLIC TOILETS RENEWAL

City Program - Renewal potential proposal for renewal of asset.

Small, practical facilities designed to support park users while blending into the natural surroundings.

KEY FEATURES

- Simple, low-scale amenities integrated into the landscape.
- Located near key activity areas for convenience.
- Provision of shade, seating, and handwashing facilities.
- Design inspired by successful local precedents.
- Supports longer stays and increased comfort for visitors.
- Relocation of nearby exercise equipment to create a shared activity zone.
- Consideration of infrastructure constraints, including servicing and access.
- Future replacement of existing temporary facilities.
- Flexible design to respond to future park use and needs.

PRECEDENT

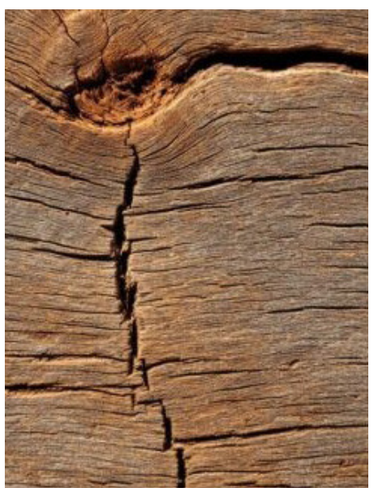


PRECEDENT IMAGE 41

LOOK & FEEL



LIMECRETE PATH



RECYCLED TIMBER



TIMBER WALL



PRECEDENT IMAGE 42



PRECEDENT IMAGE 43

BUNDLE 4
FUTURE POTENTIAL PUBLIC TOILETS RENEWAL



KEY

- A Future Potential Public Toilets Renewal
- B Montreal Street Park Entrance
- C Entrance Garden
- D Artwork Opportunity
- E Circle Lawn
- F Playground Upgrade & Extension
- G Multicourt
- H Existing Toilets (would be decommissioned & removed when new toilets are installed)
- I Events Lawn
- J Existing Switchboard
- K Existing Bore
- L Exercise Lawn
- Lawn
- New Garden Bed
- New Ornamental Garden Bed
- Existing Landscape Treatment
- Crushed Limestone or an approved mix of recycled materials
- Limecrete Path
- Softfall
- Existing Concrete
- Carpark
- Existing Red Concrete
- New Trees
- Existing Trees (Protect & retain existing trees)
- Sports Surface
- Seating Wall
- Bench



SECTION J-J

IMAGE CREDITS

IMAGE REFERENCE	PROJECT DETAILS	ACCESSED VIA
PRECEDENT IMAGE 01	Olive Tree Markets, Newcastle, NSW	https://newcastlelive.com.au/yule-be-amazed-olive-tree-gets-into-the-festive-spirit-with-huge-christmas-market/
PRECEDENT IMAGE 02	St Andrew Square	https://landezine.com/st-andrew-square-by-gillespies/
PRECEDENT IMAGE 03	Clouston Associates – Melaleuca Park & Lake, NSW	https://clouston.com.au/project/melaleucapark-jordanspringscommunity/
PRECEDENT IMAGE 04	TCL and Paul Thompson – Bendigo Botanic Gardens, Garden for the Future, VIC	https://australian-architects.com/en/tcl-carlton/project/bendigo-botanic-gardens-garden-for-the-future
PRECEDENT IMAGE 05	Outstanding in the Field – Kiyokawa Family Orchards, USA	https://www.someplaceupstate.com/vineyards-and-orchards/
PRECEDENT IMAGE 06	Olive harvesting, Fremantle, WA	https://freoview.wordpress.com/2021/04/18/community-olive-harvest-in-booyeembara-park/
PRECEDENT IMAGE 07	Booyeembara Park Community Event, Fremantle, WA	Provided by City of Fremantle.
PRECEDENT IMAGE 08	Booyeembara Park Community Event, Fremantle, WA	https://www.thestudioschool.wa.edu.au/post/winning-a-city-of-fremantle-youth-grant-our-students-boo-park-project
PRECEDENT IMAGE 09	St Mary MacKillop College – Koomal Dreaming Event, Cape Naturaliste Lighthouse, WA	https://www.mackillop.wa.edu.au/2018/09/kindy-koomal-dreaming-wadandi/
PRECEDENT IMAGE 10	UDLA - Curtin University Yarning Circle, WA	Yvonne Doherty
PRECEDENT IMAGE 11	Emerge Associates – Braithwaite Park Nature Play, Mount Hawthorn, WA	https://www.phasethree.net.au/braithwaite-park
PRECEDENT IMAGE 12	Phil Burton - Bannister Creek Nature Playground	https://www.wholeheartedfamilyhealth.com/best-nature-playgrounds-in-perth/
PRECEDENT IMAGE 13	Peter Semple Landscape Architects - Wilfred Taylor Reserve Nature Playspace in Morphett Vale, SA	https://www.onkaparinganow.com/News-listing/The-Wilfred-Taylor-nature-playspace-is-now-open
PRECEDENT IMAGE 14	NSW Department of Education - Preschool Design Brief	https://education.nsw.gov.au/content/dam/main-education/efsg/efsg-2025/design-topics-in-development/EFSG_Preschool_Design_Brief.pdf
PRECEDENT IMAGE 15	Clouston Associates – Melaleuca Park & Lake, Jordan Springs, NSW	https://clouston.com.au/project/melaleucapark-jordanspringscommunity/
PRECEDENT IMAGE 16	Aspect Studios – Casuarina Park, Victoria Point, QLD	https://www.tripadvisor.com.au/Attraction_Review-g3602128-d28389085-Reviews-Casuarina_Park-Victoria_Point_Redland_City_Brisbane_Region_Queensland.html
PRECEDENT IMAGE 17	Leatherback Park, Alkimos Beach, WA	https://nit.com.au/01-08-2025/19411/alkimos-basketball-court-transformed-with-cultural-artwork
PRECEDENT IMAGE 18	Artcourts Australia - Amberwing Park sports court, Clyde North, VIC	https://www.instagram.com/artcourts/
PRECEDENT IMAGE 19	Mapei Australia - St Morris Reserve, SA	https://www.instagram.com/mapeiaustralia/
PRECEDENT IMAGE 20	Huachiao Vibrant Sports Park	https://www.dezeen.com/2026/01/08/soba-huachiao-vibrant-sports-park-china/
PRECEDENT IMAGE 21	Multi-sport court, Whitby, WA	https://www.openlot.com.au/whitby-town-whitby#communityGallery-17
PRECEDENT IMAGE 22	UDLA x OCULUS - The Oval, Subiaco East, WA	Yvonne Doherty

IMAGE CREDITS (CONT.)

IMAGE REFERENCE	PROJECT DETAILS	ACCESSED VIA
PRECEDENT IMAGE 23	McCallum Park Active Area, Victoria Park, WA	Daniel Leon
PRECEDENT IMAGE 24	Skatepark	Provided by City of Fremantle
PRECEDENT IMAGE 25	Glenbrook Skatepark, Blue Mountains, NSW	https://bluemountainsmums.com/listing/glenbrook-skatepark/
PRECEDENT IMAGE 26	Berry Skate Park, Boongaree, NSW	https://berry.org.au/adventure/berry-skate-park-at-boongaree/
PRECEDENT IMAGE 27 / 28	Department of Environment and Energy - Tuart Woodlands and Forests of the Swan Coastal Plain: A Nationally Significant Ecological Community	https://www.dcceew.gov.au/environment/biodiversity/threatened/publications/tuart-woodlands-forests-swan-coastal-plain-guide
PRECEDENT IMAGE 29	South Beach, Fremantle, WA	Provided by City of Fremantle.
PRECEDENT IMAGE 30	REALMstudios - Moondani Balluk Garden, Footscray Campus, Victoria University, VIC	https://www.realmstudios.com/moondaniballuk
PRECEDENT IMAGE 31	Department of Environment and Energy - Tuart Woodlands and Forests of the Swan Coastal Plain: A Nationally Significant Ecological Community	https://www.dcceew.gov.au/environment/biodiversity/threatened/publications/tuart-woodlands-forests-swan-coastal-plain-guide
PRECEDENT IMAGE 32 / 33	UDLA - UWA Sunken Garden, WA	Yvonne Doherty
PRECEDENT IMAGE 34	Beedawong Meeting Place, Kings Park, WA	https://www.bgpa.wa.gov.au/beedawong-meeting-place
PRECEDENT IMAGE 35	Sphere Architects – Yellagonga Regional Park Sign	https://spherearchitects.com.au/wp-content/uploads/2026/01/Bird-Viewing-6.jpg
PRECEDENT IMAGE 36	UDLA - Subi East Bidi Trail	https://www.udla.com.au/projects/subi-east-oval
PRECEDENT IMAGE 37	Plan E – Rio Tinto Naturescape, Kings Park	https://www.facebook.com/KingsPark.WA/posts/you-can-pack-in-even-more-adventures-in-the-school-holidays-rio-tinto-naturescap/401653642129906/
PRECEDENT IMAGE 38	Fig Landscapes	https://www.figlandscapes.com.au/pages/pottsville-landscape-design-construction
PRECEDENT IMAGE 39	Seaford Meadows Trail, SA	https://www.walkingsa.org.au/walk/find-a-place-to-walk/seaford-meadows-trail/
PRECEDENT IMAGE 40	Fiteni Homes – Woodbury Estate	https://www.fitenihomes.com.au/woodbury/woodbury-grows/
PRECEDENT IMAGE 41	The Basin – Wadjemup (Toilet Facilities)	https://www.rottnestisland.com/visit/accessibility
PRECEDENT IMAGE 42 / 43	Chindarsi Architects – Coode Street Public Toilets	https://janecoffeyartist.com/

THANK YOU