

Quarries Park Adventure Playground

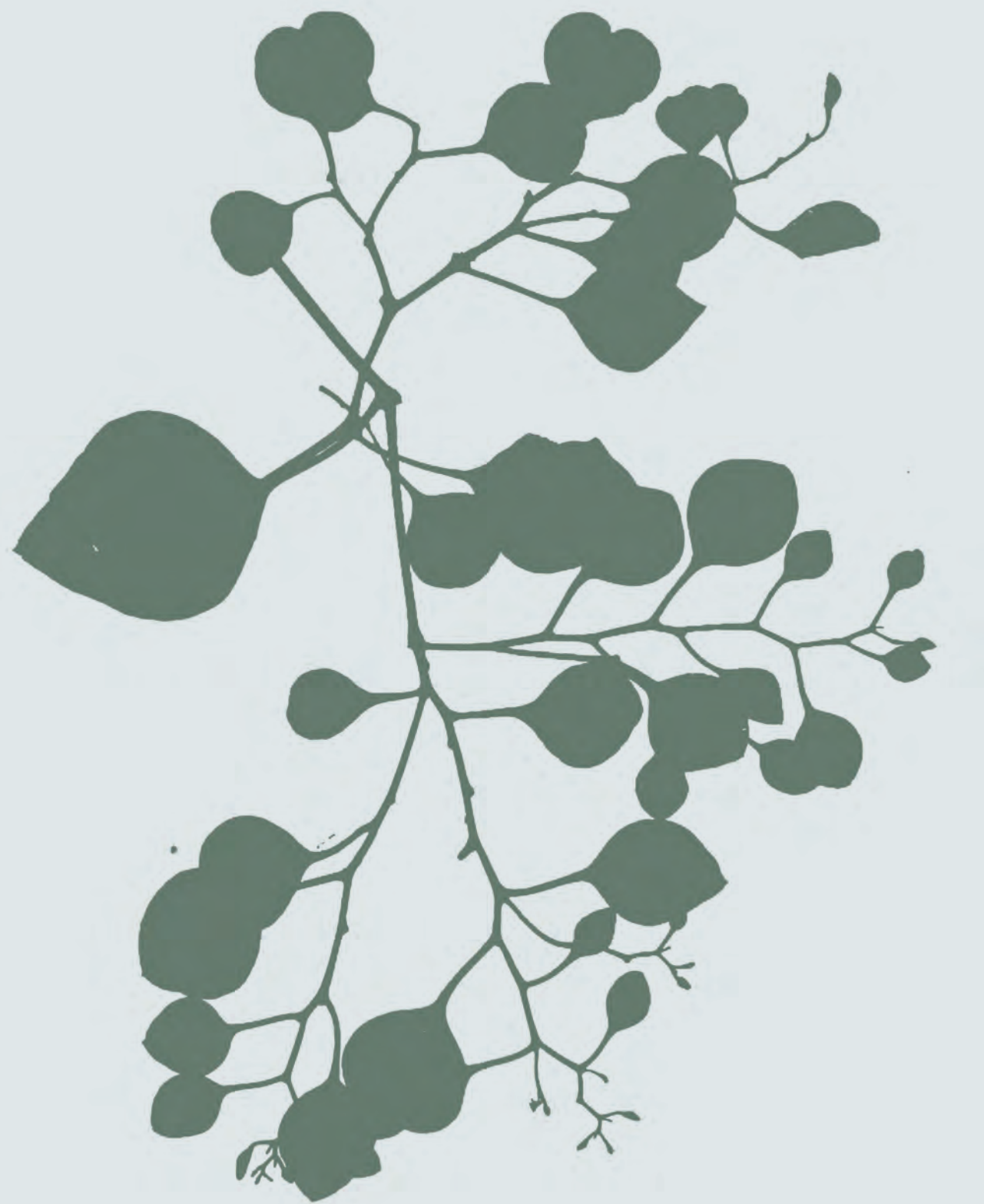
Schematic Design Report - Rev D

Prepared for: City of Yarra Council - 26.08.2025

SPACECRAFT



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*- Round Leaf Box Gum project site specimen print
by Spacecraft Studio in collaboration with Cassie
Leatham*

Emergent Studios acknowledge that we live and practice on the unceded land, waters, and ecosystems of the Wurundjeri Woi-wurrung people of the Kulin nation.

Our practice recognises and honours their continuing cultural and spiritual connection to this place, its land, waters, and ecosystems.

We pay our respect to them, their culture, and their elders past and present.

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Project Overview

Project Introduction

Quarries Park Playground has been identified as requiring renewal within Yarra City Council's draft Play Space Strategy (to be adopted in 2025), due to ongoing maintenance and compliance issues. As one of the largest playgrounds in Yarra, it's restoration and revitalisation presents an opportunity to deliver a unique contribution within a network of play spaces across Yarra.

The Quarries Park playground upgrade project will renew and expand the amenity, accessibility and public value of the existing playground, to elevate its status as a vibrant, destination play space.

Project Summary

Responding to the project brief, site analysis, community, client and stakeholder feedback and workshop outcomes, the playground design proposal incorporates diverse play elements – addressing different age groups, interests and scales of use, incorporating both nature and sensory play, active adventure play and accessible play features.

Community consultation has provided insight on community priorities and defined the most valued features, shaping the development of the Schematic Design proposal for the new playground at Quarries Park. The design response addresses key outlined priorities including expanding the diversity of play experiences, improving connectivity, accessibility, amenity (including canopy shade) and recreation value and celebrating the unique layered history of Quarries Park and its connection to the Merri Creek bushland environment.

The renewal improves both visual and physical connectivity, and establishes a diversification of landscape programming including passive recreation, increasing and enhancing amenity, and integrating environmental services including shade and resilient, biodiverse planting.

Due to the adjacent amenity including shelters, tabled seating BBQ and drinking fountain and the unique outlook and vantage point of the site, it forms a popular destination amongst a diverse cohort of the community, including large social groups. Featuring adaptable use, diverse features and social areas – the space is designed to cater to both families, guardians and a broader catchment of residents. Responding to community feedback, the consolidation and separation of different programs to support safety is addressed spatially through zoning of key play areas, incorporating barrier planting as required and further supported by the proposed enclosed Dog Park development within the park.

Overall, the design restores and enhances the valued qualities of the existing Quarries Park Playground and improves accessibility and engagement through diversifying, enriching and expanding the space's experiences of play, social engagement and recreation.

Project Key Summary Points:

- Distinctive design and setting are valued as a unique destination within the community
- Upgrade and redesign to improve accessibility, play value amenity, increase overall play value, diverse experiences for different ages and abilities,
- Improve natural surveillance
- Enhance planting and protect environmental conservation
- Maintain and build upon existing play space amenity to accommodate broader age-groups, abilities and diverse visitor requirements
- Incorporate natural and sensory play, including introduction of water play
- Seating elements for guardians and older age groups
- Integrated art, wayfinding
- Consideration of amenities including shade, water



- The existing Quarries Playground references the local geological basalt formations distinctive to the parklands

Project Context



Quarries Park Context *Yarra Open Space Strategy 2020:*

The forecast development over the next 15 years will see a 40% increase in resident population Clifton Hill is classified as a 'Minimal Change Area'. The Quarries Park and Playground has an identified broader role as a City-wide Level space, connected by the Main Yarra Trail and Merri Creek Trail to 'High to Moderate Change' Areas within adjacent areas of Alphington and Abbotsford.

The strategy recognises Clifton Hill is well provided for with open space however requires a diversification of facilities to accommodate broader user groups and spaces that support social gathering and activity. Quarries Park is identified as requiring improvement of visibility, quality and condition of playground and picnic area to improve passive surveillance and use.

'A Place to Play Yarra' Play Space Strategy Final Draft Summary:

Municipality Summary Points:

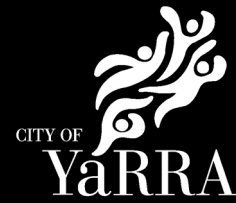
- Substantial population growth to Yarra to 2034
- Clifton Hill not facing significant growth, however Quarries Playground a city wide space
- Create inclusive spaces for social engagement
- Improve accessibility and integrate Inclusive Play
- Diversify play experiences beyond standard, off-the-shelf traditional elements
- Integrate climate resilience environmental services

Clifton Hill Summary Points:

- Clifton Hill has high access to open space at 25%
- There are 6 play spaces in Clifton Hill, Quarries Playground is a City-wide Level Space
- The playground should feature a diversity of elements and experiences

Community Feedback Summary

Quarries Park Playground upgrade – Community Engagement Report



This report provides information on the community consultation for the Quarries Park Playground project and reports on the engagement outcomes. The consultation opened on 17.02.2025 and closed at 9am on 17.03.2025

Overview

Project background

Yarra City Council's draft Play Space Strategy (to be adopted in 2025) identifies Quarries Park Playground as in need for renewal. Quarries Park Playground is one of the largest playgrounds in Yarra, it offers great opportunity to deliver a unique contribution to the network of play spaces across Yarra.

The Quarries Park playground upgrade project will renew and expand the amenity, accessibility and public value of the existing playground, to elevate its status as a vibrant, destination play space.

Community consultation will help us to understand community priorities, and which features of the new park are most valued, to help inform the development of the in the Concept Plan for the new playground at Quarries Park.

Objectives of this engagement

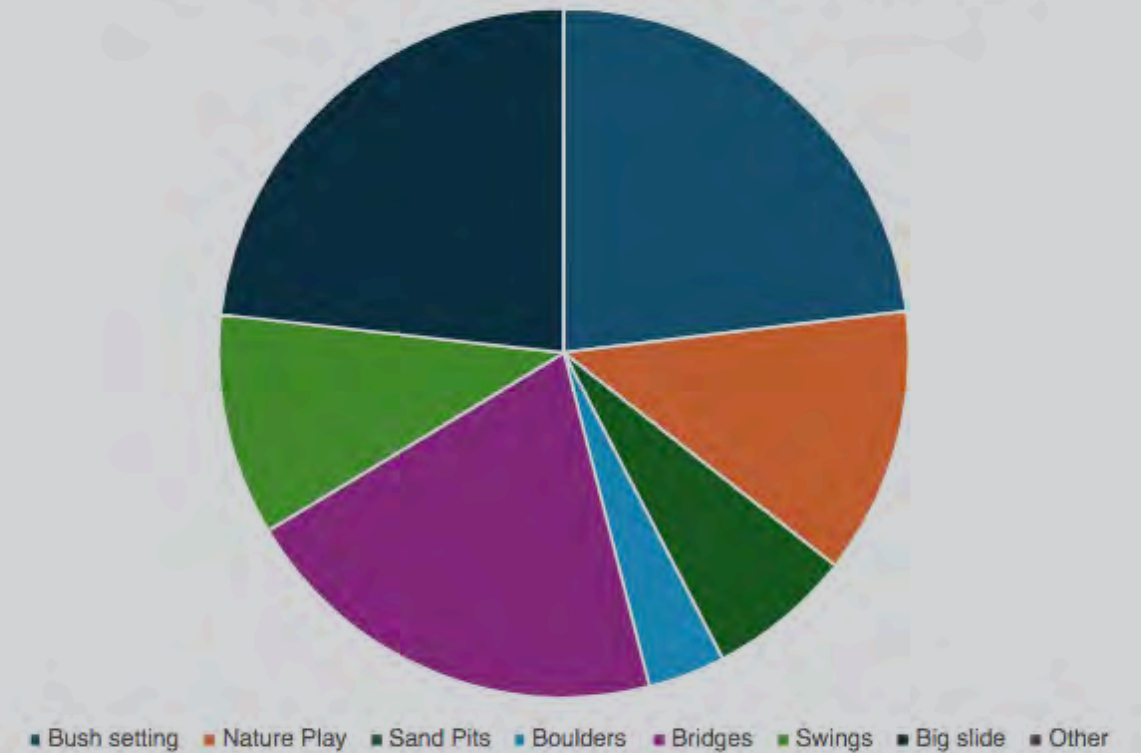
1. Raise community and stakeholder awareness and build excitement for the Quarries Park Playground upgrade.
2. Inform the community about Yarra's commitment to maintaining a bush like setting and promoting integration with the local environment.
3. Understand who are the community members / groups most invested in this project and establish relationships for the second stage of consultation on the proposed Concept Design.
4. Seeking feedback from park users to understand which elements they most like about the current playground, and what they would most like to see included in the proposed Concept Design for the new playground.
5. Seeking feedback from the broader Yarra community as well as those who live in the immediate vicinity of the park.
6. Receive valuable input from younger children, older children and people living with a disability.

Level of community influence

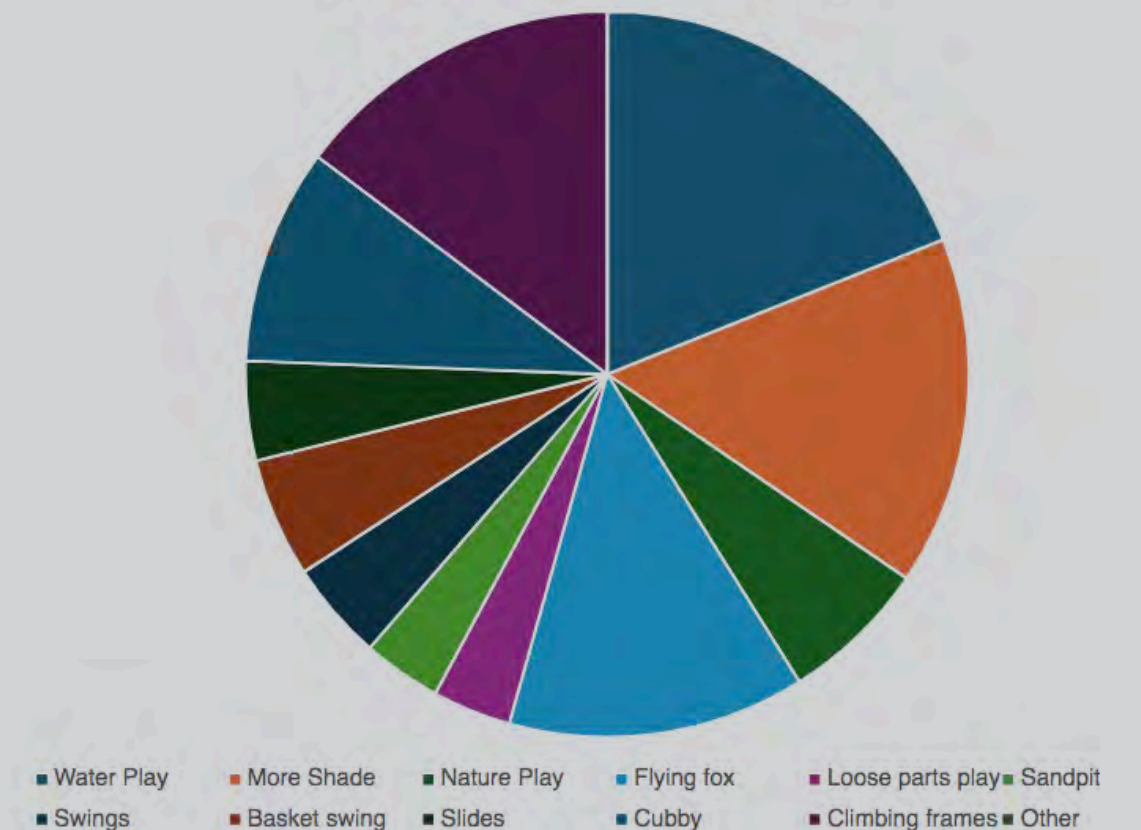
The community could influence:

1. Community feedback can help us to understand which play features in the current playground they would like to see retained.
2. Community feedback can help us to prioritise which play features should be included in the development of the Concept Design.
3. Community feedback can help us to understand how we could make it easier for the community to access and use this playground.
4. Community feedback can identify any other concerns or suggestions to be considered in the development of the Concept Design.

What do you like most about the current playground?



Which play features would you most like to see as part of the upgraded Quarries Park Playground?



Community Feedback Word Maps

Do you have any suggestions on how we could make it easier for the community to access and use this playground?

Do you have any comments about the Quarries Park Playground upgrade?



QUARRIES PARK PLAYGROUND UPGRADE

26.03.2025

What do you like most about the current playground at Quarries Park? (Select up to 3)

Bush setting	Nature Play	Sand Pits	Boulders	Bridges	Swings	Big slide
153	83	45	24	135	69	154

Which play features would you most like to see as part of the upgraded Quarries Park Playground? (Select up to 5)

Water Play	More Shade	Nature Play	Flying fox	Loose parts play	Sandpit	Swings	Basket swing	Slides	Cubby	Climbing frames
166	137	58	116	31	39	47	39	85	67	129

Are you a carer / guardian / parent of children?

Yes	No	Prefer not to say	Total
169	20	16	205
82%	10%	8%	

What's your connection to Yarra?

I live in Yarra	I work in Yarra	I visit Yarra	I study in Yarra	I own a property or mortgage in Yarra	I rent in Yarra	I own a business in Yarra
221	41	28	14	84	13	7

What gender do you identify as?

Man	Woman	Self-described	I prefer not to say	Total
61	165	5	9	240
25%	69%	2%	4%	

What is your age range?

Under 11	12 to 17	18 to 24	25 to 34	35 to 49	50 to 59	60 to 69	70 to 84	85 and older	Total
15	3	1	24	146	19	14	12	0	234
6%	1%	0%	10%	62%	8%	6%	5%	0%	

What suburb do you live in?

Abbotsford	Alphington	Burnley	Carlton North	Clifton Hill	Collingwood	Cremorne	Fairfield	Fitzroy	Fitzroy North	Princes Hill	Richmond	I live outside of Yarra	Total
11	4	0	3	172	9	1	4	2	10	3	11	10	240
5%	2%	0%	1%	72%	4%	0%	2%	1%	4%	1%	5%	4%	

WWWCHAC Consultation Summary

A consultation workshop with Wurundjeri Woi Wurrung Cultural Heritage Aboriginal Corporation regarding the project took place on the 1th December, 2024.

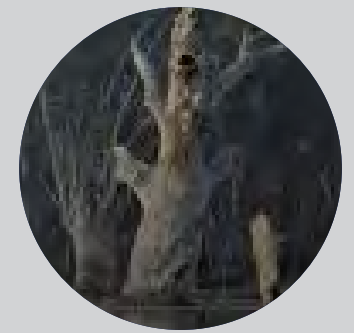
Project Area - Key Points Summary:

- Encourage kids towards the river, connect the play space to water
- Vantage point up in trees where they can see the river, like the animals do
- Introduce signage about animals and habitats to get the kids interested
- Some planting to bring back the animals

Quarries Playground - Key Points Summary:

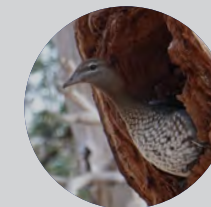
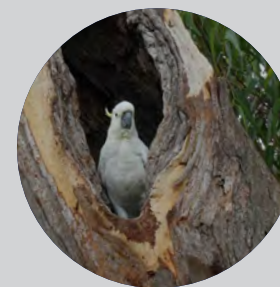
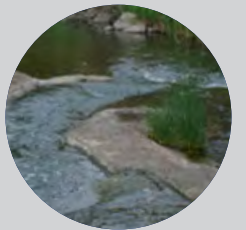
- Would like to see play up a tree, rather than a tower - not a play tower
- A local First Nations artist who's great at working with children
- Water-play – water in the artwork. Soundscapes into artwork
- Tactility (sensory play)
- Put up possum boxes, create some habitat, let branches rot out
- Include some native berries, provide bush foods
- Some more habitat for fauna, including the growling grass frog
- Native (local) planting, great habitat
- Water monitors have been seen along the Birrarung close to city
- There are many blue tongues around the convent
- Ensure open ended play that involves (perceptions of) risk.
- We're too worried about kids grazing their knee, it impacts resilience
- Ensure they're using their curiosity and imagination, exploring outdoors

'Would like to see play up a tree, rather than a tower'

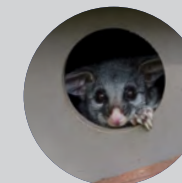


'Water-play Tactility (sensory play)'

'Connect the play space to the river through water'



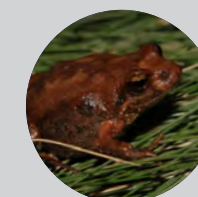
'Vantage point up in trees where they can see the river, like the animals do'



'Native (local) planting, more habitat for fauna'



'Ensure open ended play that involves (perceptions of) risk'



'Introduce signage about animals and habitats to get the kids interested'



Artist Workshop Outcomes Summary

The workshop formed a participatory and educational experience for local children, led by Cassie Leatham in collaboration with Spacecraft Studios and hosted by City of Yarra Council.

Cassie guided an interactive experience of exploration, creative workshops and shared her knowledge about the local environment and the role of indigenous vegetation and fauna in the local parkland setting.

A series of workshop activities led by Cassie and the Spacecraft team involved exploring the project site on a site walk, storytelling and the collection of natural materials to produce drawings, brushes and paintings, screenprinting and guided weaving activities. Preparing for the workshops at Quarries park involved foraging for foliage from the key surrounding native trees, plants and grasses from the existing playground perimeter.

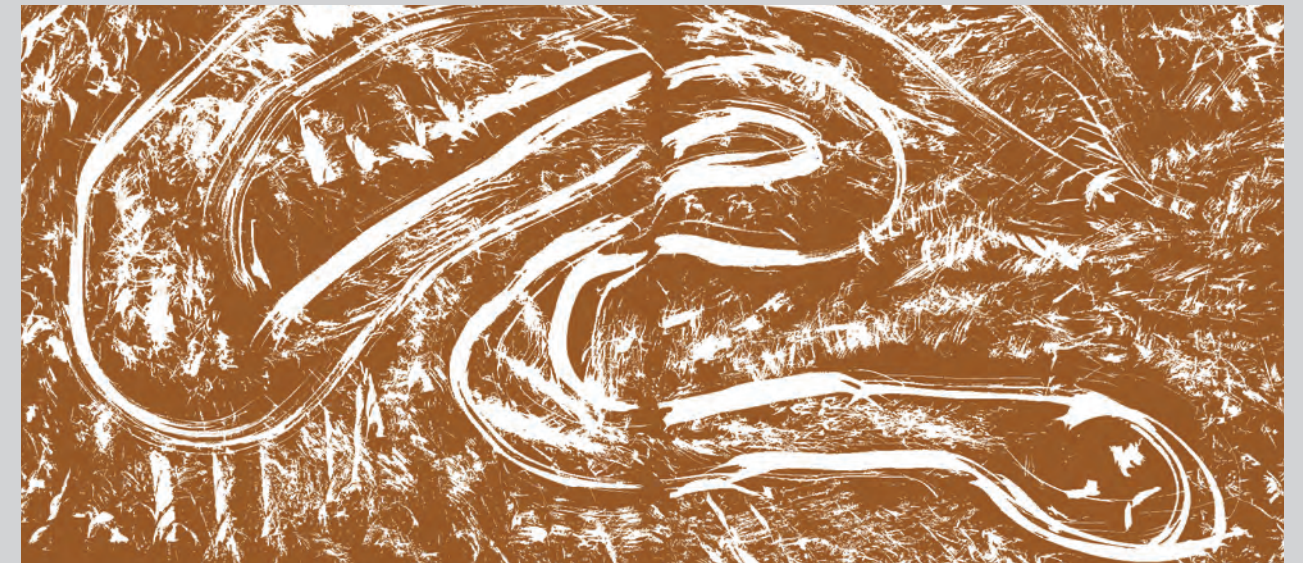
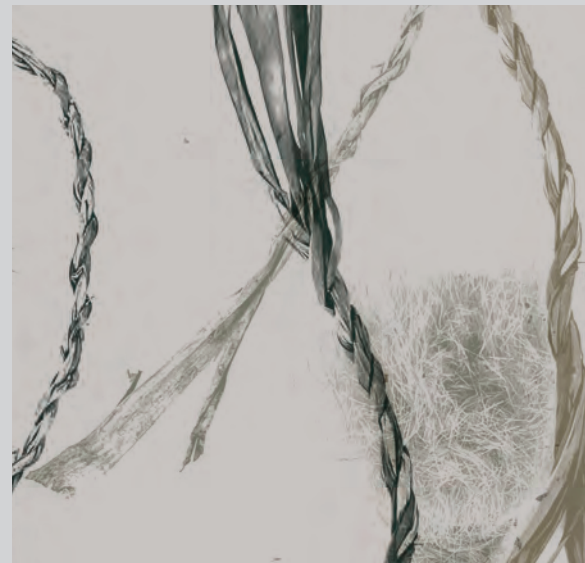
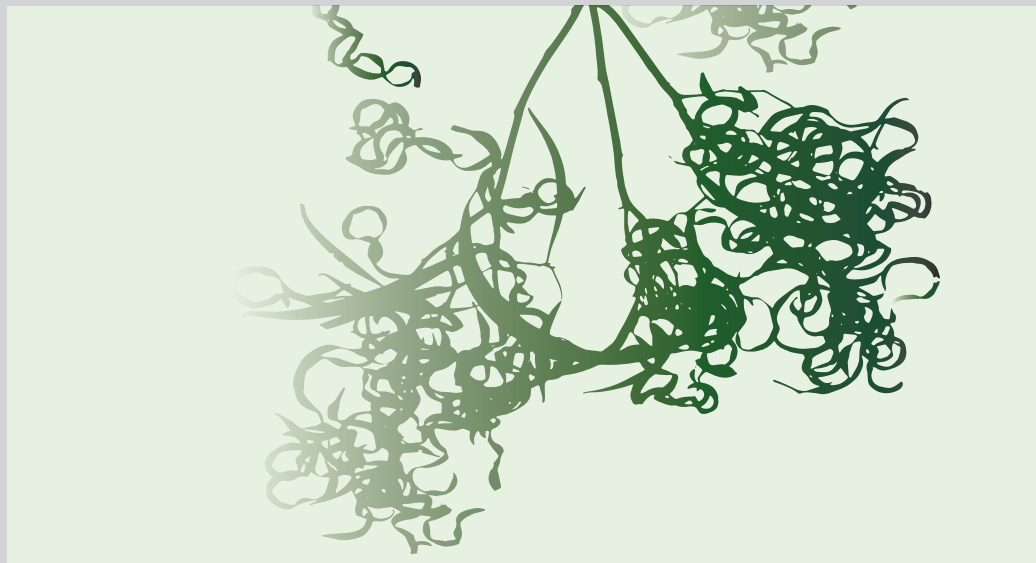
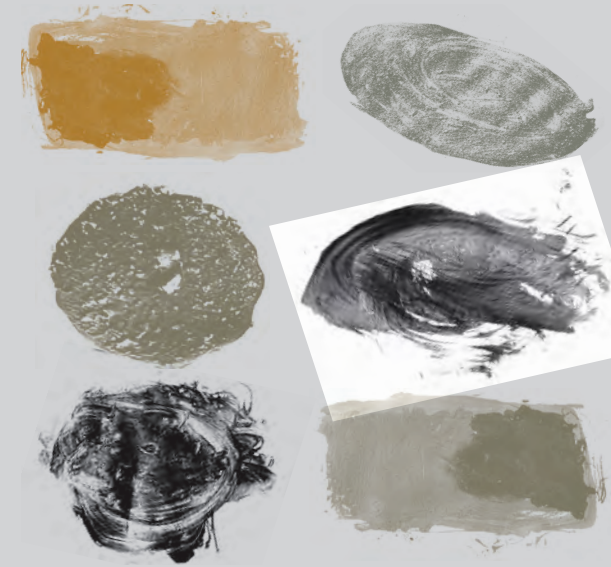
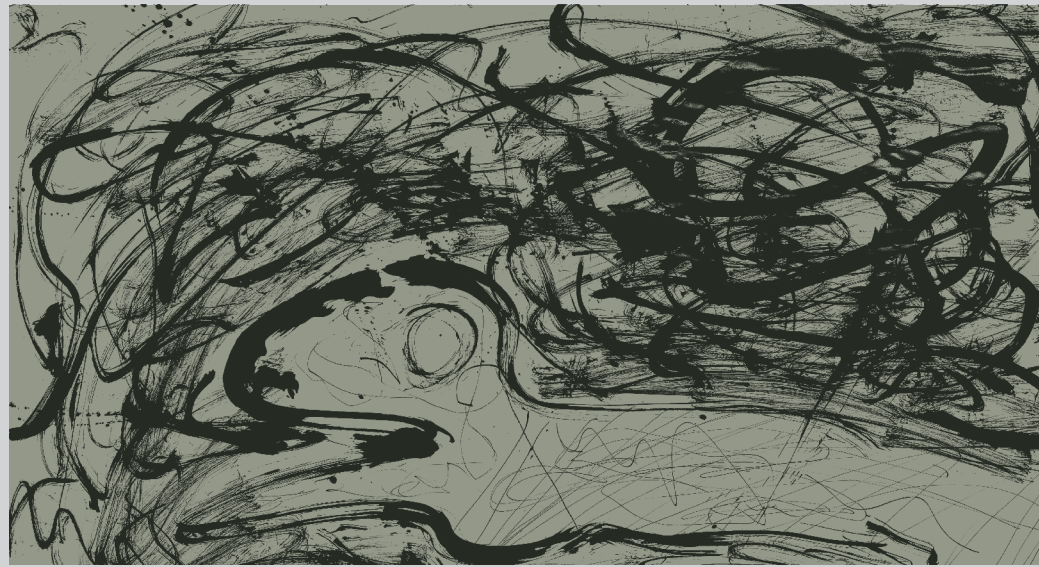
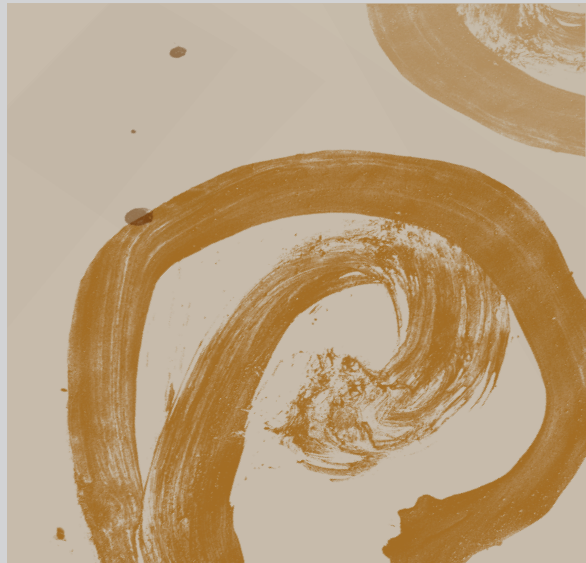
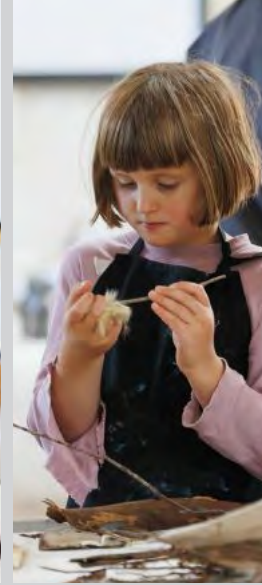
Specimens collected for direct exposure screens ;

- Manna Gum
- Round Leaf Box Gum
- Kangaroo Grass
- Lomandra
- Spear Grass
- Bulrush
- Blackwood Seed Pods
- She-oak

Outcomes of the workshop will inform the design through interpretive details, design options include:

- *Interpretive landscape details or elements representing the local environment*
- *Nominated interpretive details of local species for identification signage, including plants, birds, reptiles, amphibians and insects (nominated by WWCHAC)*
- *Landscape thematics for experiences of play and sensory engagement.*

Artist Workshop Outcomes



Key Design Principles



1. Respond to Changing Community Needs

- Adaptable open-ended play
- Progress from single-use elements
- Respond to demographic changes
- Respond to population growth and future urban environment
- Balance needs of all users of open space



2. Promote Diversity Across the City

- Create a complementary network of play throughout municipality
- Ensure that different needs are addressed across a precinct, responding to local environment and context, minimising repetition of experiences



3. Support Accessibility Inclusion & Participation

- Consider all age groups and the diversity within disability; improve physical access where feasible in the development
- Create spaces that are welcoming and safe, offer diverse play experiences for different preferences and engage senses



4. Promote Healthy Living and Social Connection

- Promote walk-ability and active travel
- Improve access to open green space
- Support sensory connection
- Promote fitness, movement, and physical development
- Support social interaction and gathering to promote community well being



5. Well Designed & Sustainable

- Respond to site and local context
- Integrate design within open space environment, orientation visual connectivity and experience
- Consider material selection life-cycle
- Provide environmental amenity and services, including biodiversity

SK200-Landscape Plan



LEGEND

SOFT LANDSCAPE

- EXISTING TREE
- PROPOSED TREE
- GB01 TYPICAL GARDEN
- GB02 RAIN GARDEN
- GB03 REVEG GARDEN
- L01 LAWN (TURF)

PAVING

- PV01 SAND
- PV02 RUBBER SOFTFALL
- PV03 MULCH SOFTFALL
- PV04 CEMENT STABILISED TOPPINGS
- PV05 COLOURED CONCRETE
- PV06 MESH STAIR
- PV07 MULCH SURFACE
- PV08 CEMENT STABILISED TOPPINGS INFILL

EQUIPMENT

- EQ01 TREE-TOP PLAY HIDE 01 WITH TUBE SLIDE
- EQ02 TREE-TOP PLAY HIDE 02
- EQ03 JUNIOR PLAY PLATFORM
- EQ04 TRIANGULAR PODIUM 3m
- EQ05 TRIANGULAR PODIUM 2.7m
- EQ06 MUSHROOM SPRING TALL
- EQ07 WATER CHANNEL
- EQ08 WOBBLE DISH
- EQ09 BASKET SWING
- EQ10 ROPE BRIDGE 3M
- EQ11 WOBBLY BRIDGE w/ HANDRAIL ROPES
- EQ12 ROPE CROSSING w/ HANDRAIL & RUNNING BOARD
- EQ13 HORIZONTAL BAR IN DIFFERENT HEIGHTS
- EQ14 SWINGING ROCKER
- EQ15 HAMMOCK
- EQ16 MONKEY BARS
- EQ17 DOUBLE SWING w/ DDA SEAT
- EQ18 BALANCE BEAM
- EQ19 SCULPTURAL PLAY NEST
- EQ20 FLYING FOX
- EQ21 DDA ROUND MUD TRAY
- EQ22 ROPE CLIMB
- EQ23 LAND BRIDGE TUNNEL
- EQ24 BINOCULARS
- EQ25 MUSHROOM COLUMN SPRING
- EQ26 CUSTOM SAND TRAY

EXISTING REFURBISHED EQUIPMENT

- EX01 STEEL EMBANKMENT SLIDE
- EX02 RUNG LADDER
- EX03 LADDER BARS
- EX04 HEXAGONAL CLIMBER BARS
- EX05 ROPE CLIMBING NET
- EX06 SPINNER



QUARRIES PARK PLAYGROUND
RAMSDEN STREET

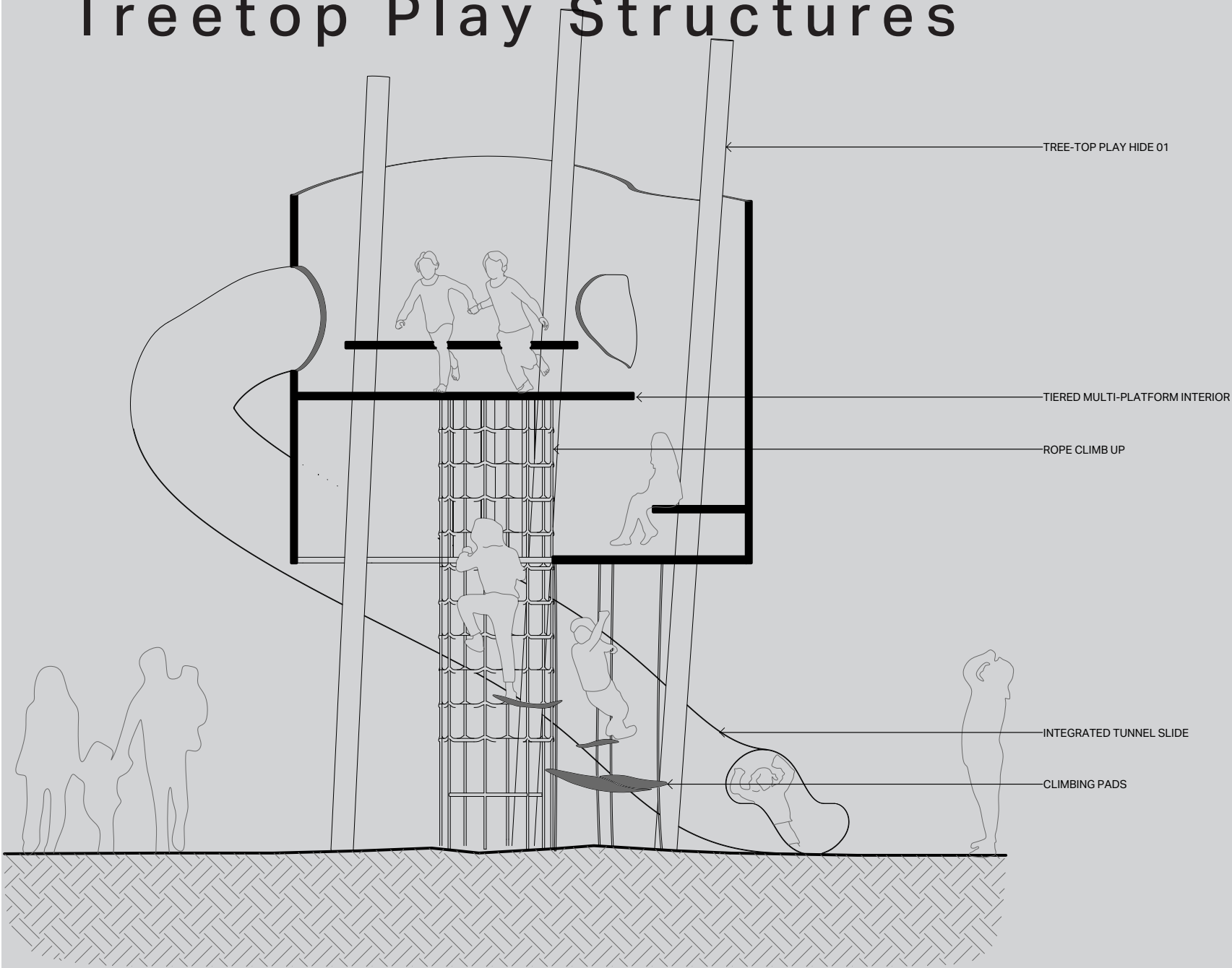
15/08/2025
LANDSCAPE PLAN

P3
SK200

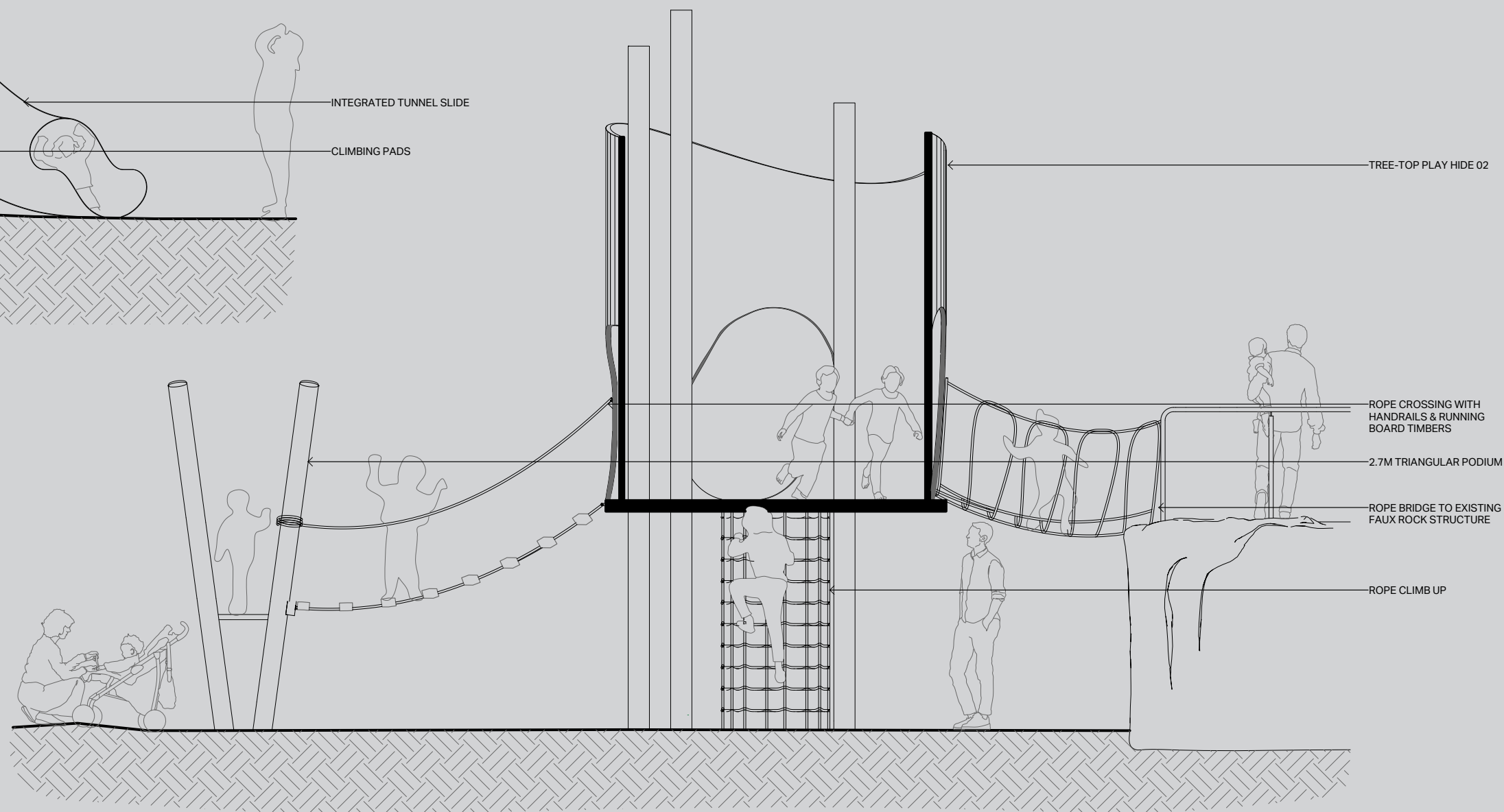


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1:150 @ A1

Treetop Play Structures



1 TREE-TOP PLAY HIDE 01



2 TREE-TOP PLAY HIDE 02

Play Space Audit Analysis

LEGEND

GENERAL

- IDENTIFIED PLAYGROUND EXTENTS
- EXISTING AMENITY - END OF LIFE
- EXISTING AMENITY - REVIEW RETENTION

EQUIPMENT FIXTURES

- 1.0 ADVENTURE PLAYGROUND
- 1.A. RUNG LADDER
- 1.B. CLIMBING WALL/CHALKBOARD
- 1.C. LOOKOUT 01
- 1.D. CLIMBER BARS
- 1.E. TIMBER SCRAMBLE
- 1.F. LADDER BARS
- 1.G. FIRE POLE
- 1.H. ROPE CLIMBING NET
- 1.I. CHAIN BRIDGE
- 1.J. SWING BRIDGE
- 1.K. LOOKOUT 02
- 1.L. TUNNELS
- 2.A. TRACKRIDE
- 2.B. MONKEY BARS
- 3.A. CAROUSEL
- 3.B. SPINNER
- 4.0 ADVENTURE SLIDE
- 5.A. DOUBLE SWING (1xTODDLER)
- 5.B. DOUBLE SWING (1xACCESSIBLE)
- 6.A. CRAZY GANDER ROCKER
- 6.B. HORSE ROCKER
- 7.0 SWING BARS
- 8.0 SANDPIT FORT
- 8.A. FIRE POLE
- 8.B. LADDER
- 8.C. JUNIOR SLIDE

ELEMENTS

- 9.A. BENCH SEAT
- 9.B. DECK SEAT
- 9.C. TRIANGLE SEAT
- 10.0 PICNIC SHELTER 01
- 10.A. PICNIC TABLE SEATING x 2
- 10.B. BENCH SEAT
- 11.0 BBQ
- 12.0 BENCH
- 13.0 PICNIC TABLE
- 14.0 DRINKING FOUNTAIN
- 15.0 SHELTER 02
- 15.A. PICNIC TABLE SEATING x 2
- 16.0 BINS

SURFACES

- SAND
- RUBBER SOFTFALL
- MULCH SOFTFALL

Playground Audit Summary :

- Highly valued community playground
- Maintain play value, complexity and unique quality of custom elements within playground redesign
- Maintenance, non-compliance issues 'end of life'
- Extensive nature play, limited overall diversity in play activities including age groups and inclusive experience
- Pavilion Shelters and BBQ valued by community
- Adjacent open lawn high use as kick-about space
- Public Toilet access required - upgraded FC Pavilion to provide 4 x public toilets 1 x DDA toilet
- Address limited seating - both social and supervision
- No bike hoops integrate in design
- Varied visual connectivity within playground, low visual presence of playground, and signage
- Incorporate Inclusive Play, Sensory Play, challenging Active Play and Social Spaces to ensure diversity as a City-wide Playground, area has no other adventure play
- Improve environmental (shade canopy) and social amenity; diversify sensory engagement and play
- Improve accessibility including circulation throughout, and visual presence and connection

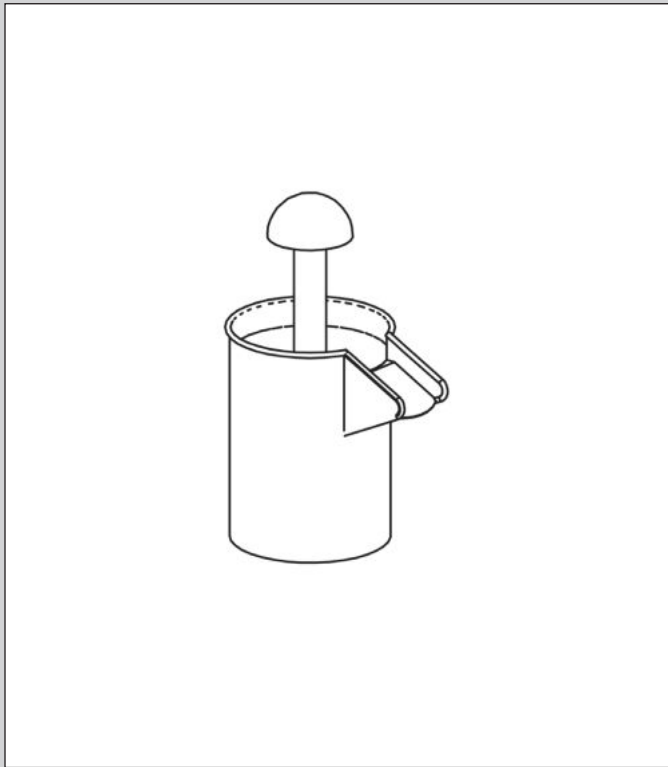


QUARRIES PARK PLAYGROUND
Ramsden St, Clifton Hill VIC 3068

15/11/2024
EXISTING AMENITY ANALYSIS PLAN

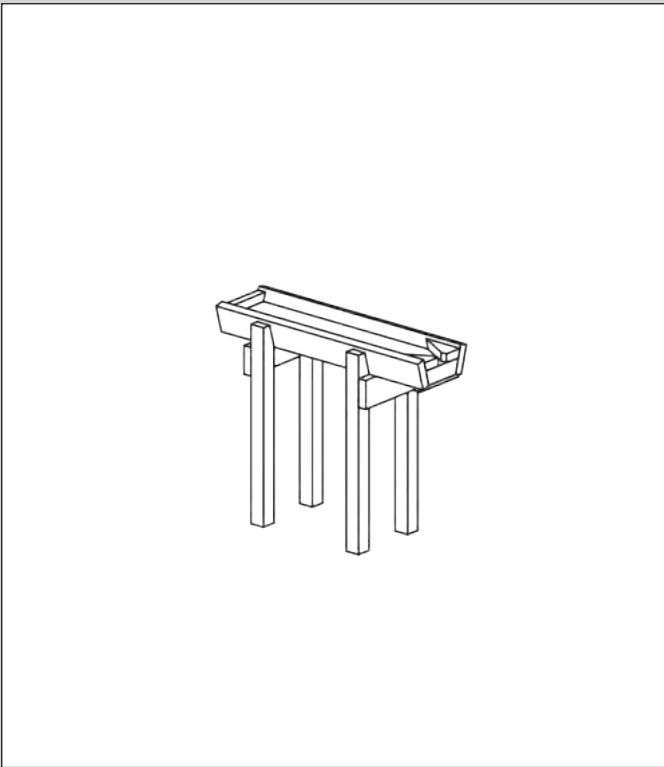
P1
SK111

Equipment Palette



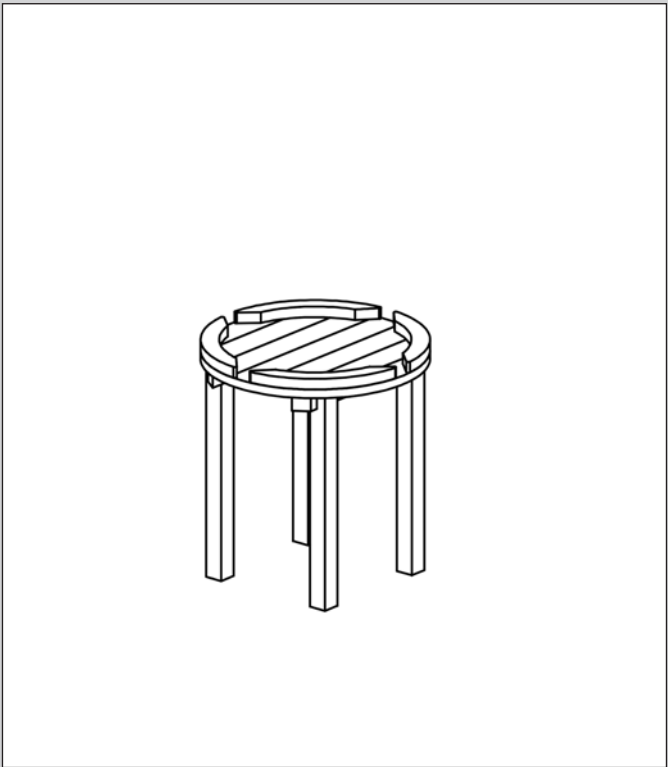
RICHTER SPIELGERÄTE – PLAYGROUND PUMP
WATER PLAY ELEMENT

– ACCESSIBLE, SENSORY, WATER PLAY



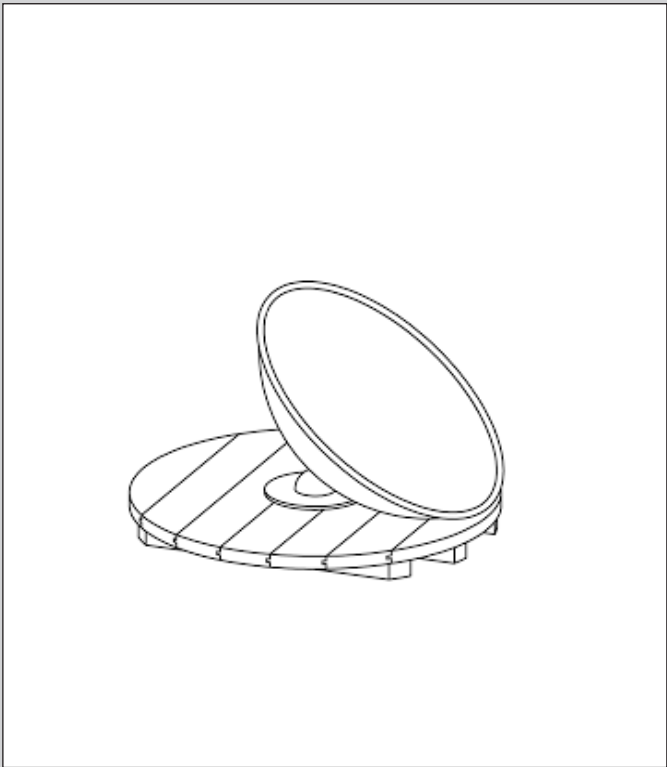
RICHTER SPIELGERÄTE – WATER CHANNEL
WATER PLAY ELEMENT

– ACCESSIBLE, SENSORY, WATER PLAY



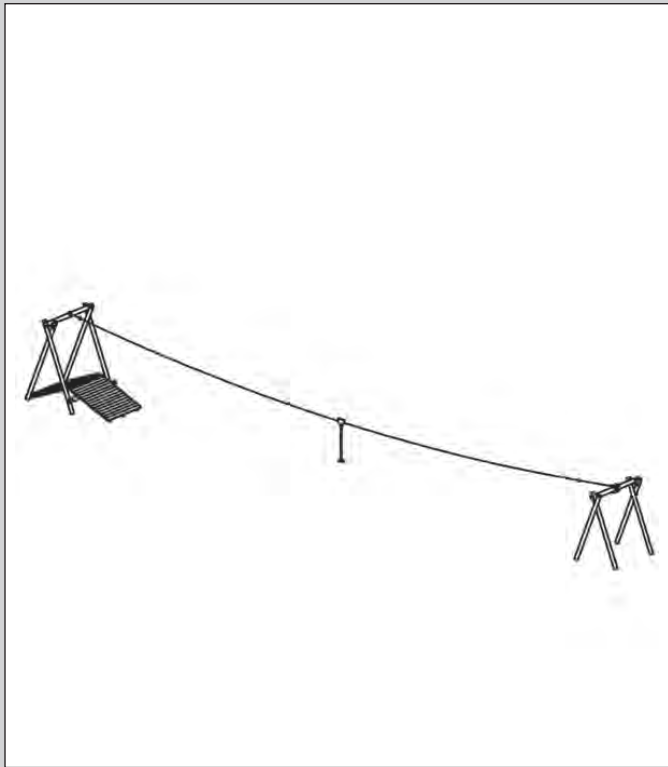
RICHTER SPIELGERÄTE – MUD TABLE
WATER PLAY ELEMENT

– SENSORY, WATER PLAY



RICHTER SPIELGERÄTE – WOBBLE DISH
SENSORY PLAY ELEMENTS

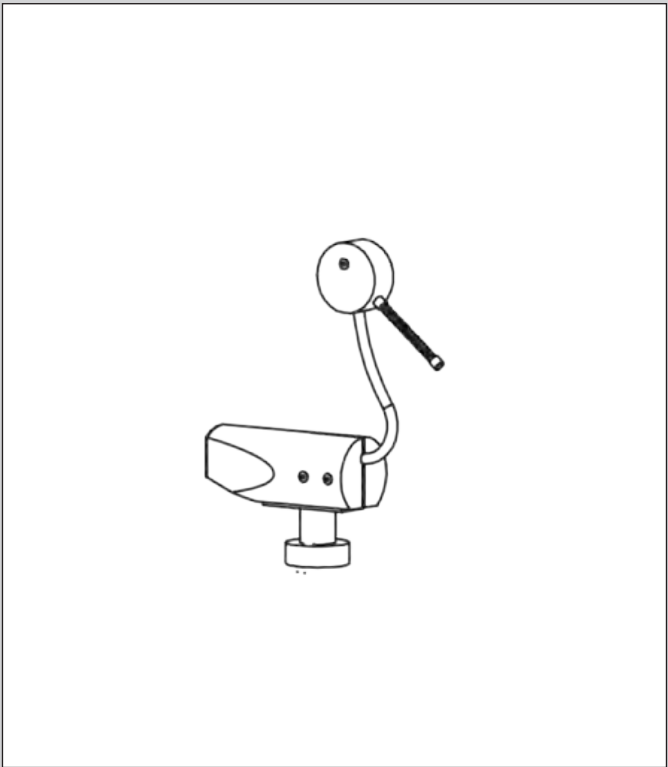
– SENSORY MOVEMENT PLAY



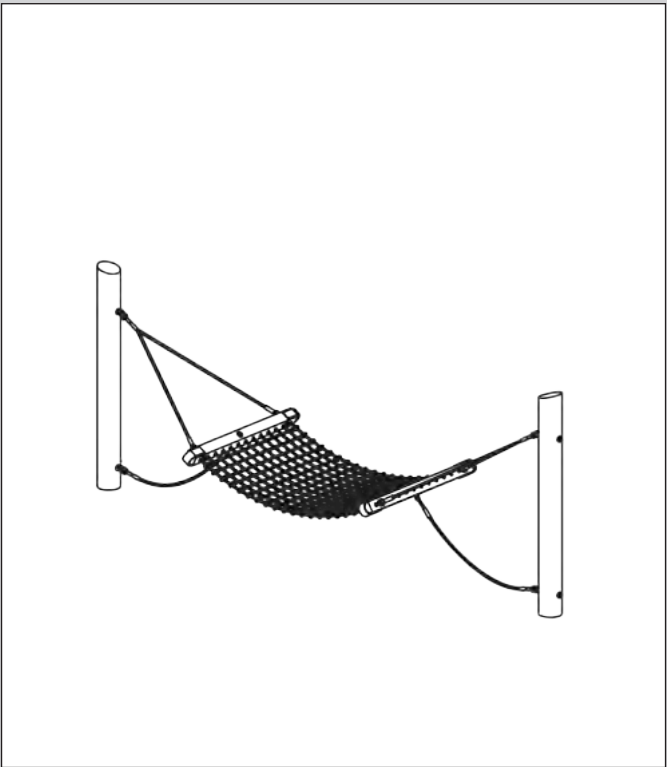
RICHTER SPIELGERÄTE – FLYING FOX



KABEL LEISURE – MONKEY BARS
ACTIVE PLAY AND SOCIAL

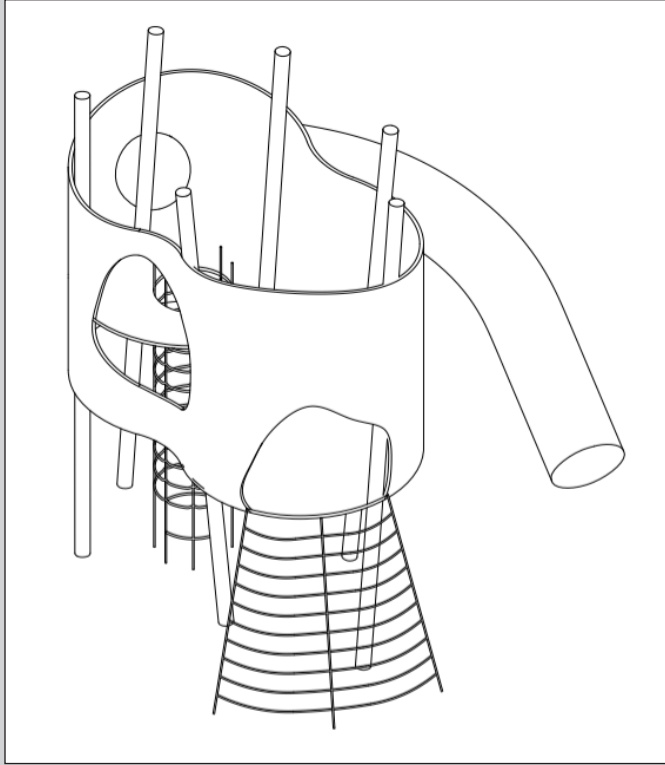


RICHTER SPIELGERÄTE – WATER BIRD
JUNIOR AND SENSORY PLAY



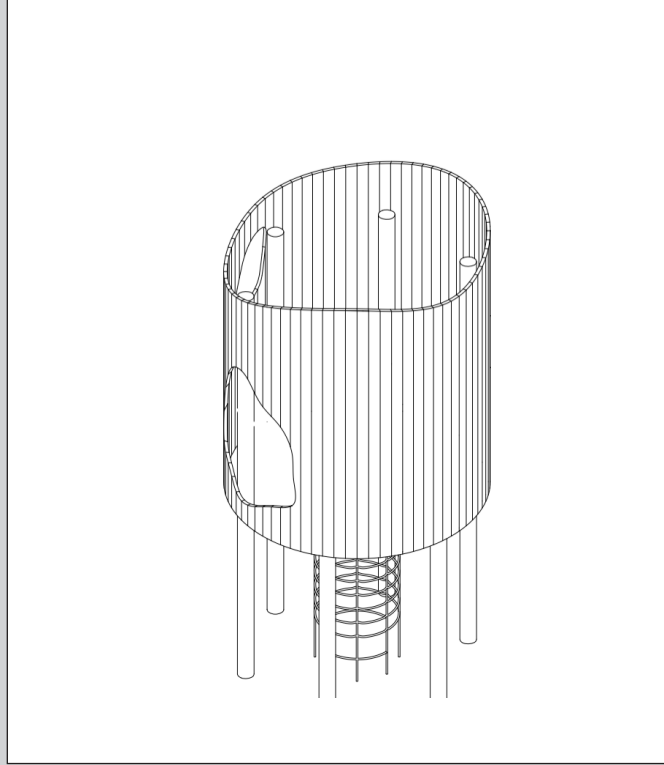
RICHTER SPIELGERÄTE – HAMMOCK
GROUP AND SOCIAL PLAY, ACCESSIBLE

Equipment Palette



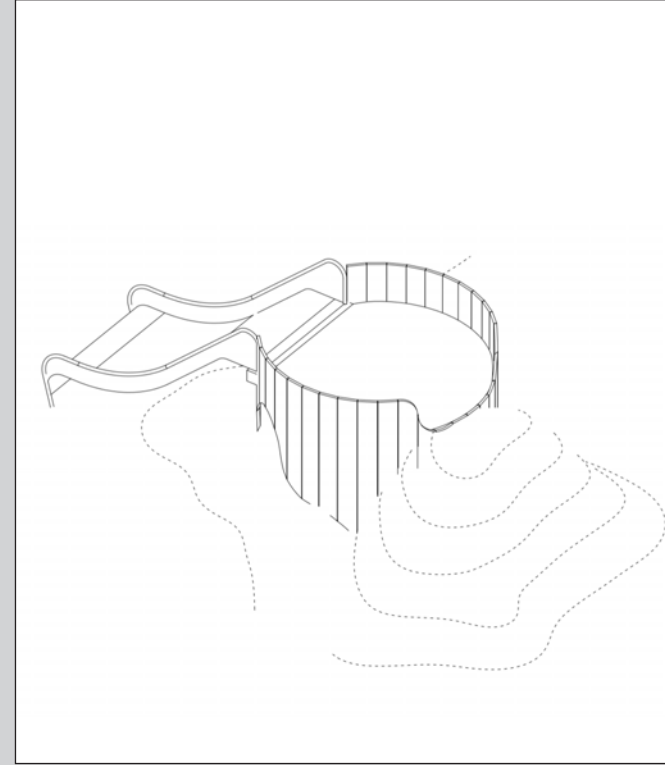
TREE-TOP PLAY HIDE 01 WITH TUBE SLIDE

CLIMBING FORT, CUBBY, CLIMBING NETS, SLIDE
- ACTIVE, CREATIVE AND GROUP PLAY



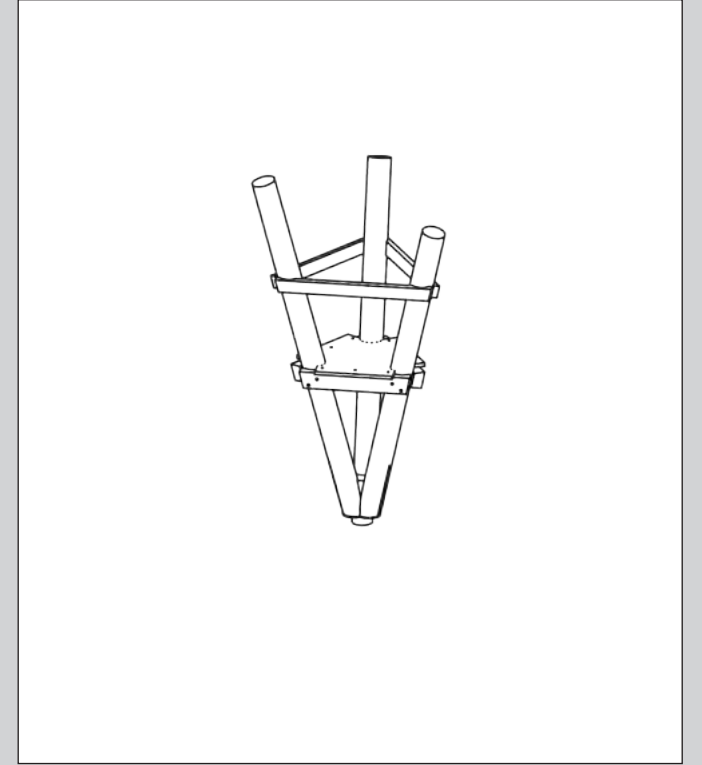
TREE-TOP PLAY HIDE 02

CLIMBING FORT, CUBBY, CLIMBING NETS, SLIDE
- ACTIVE, CREATIVE AND GROUP PLAY



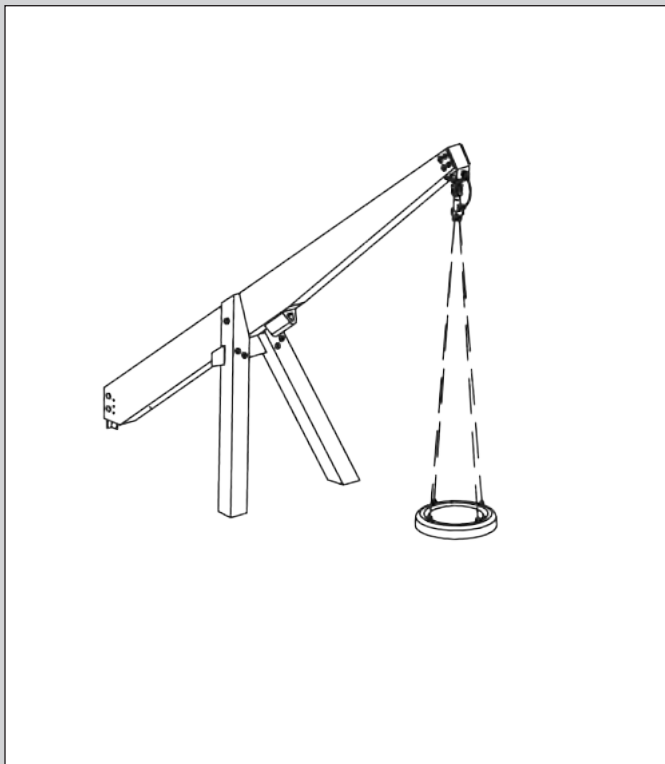
JUNIOR PLAY PLATFORM 03

CLIMBING TOWER, CUBBY, PLATFORM, SLIDE
- ACTIVE, CREATIVE AND JUNIOR PLAY



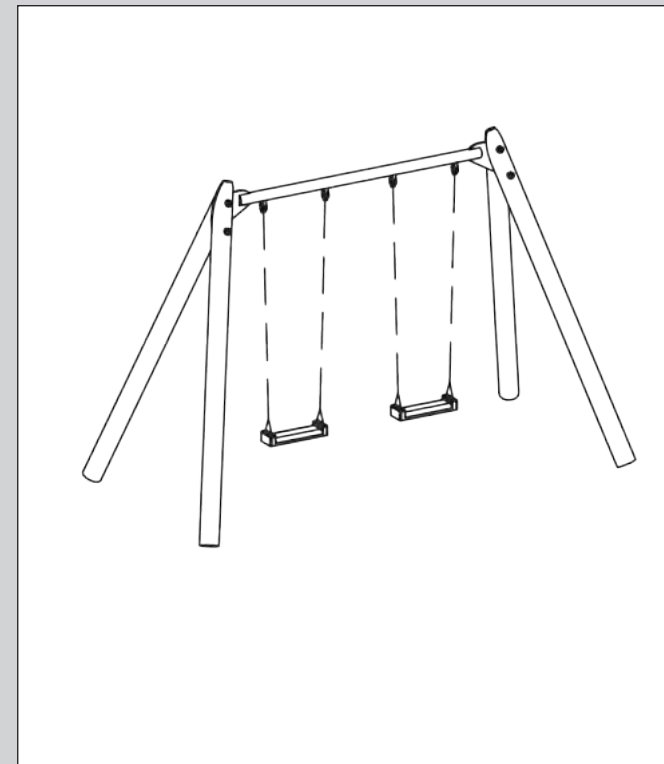
RICHTER SPIELGERÄTE - TRIANGULAR PODIUM

CLIMBING PLATFORM, LOOK OUT
- ACTIVE AND CREATIVE PLAY, SENIOR PLAY



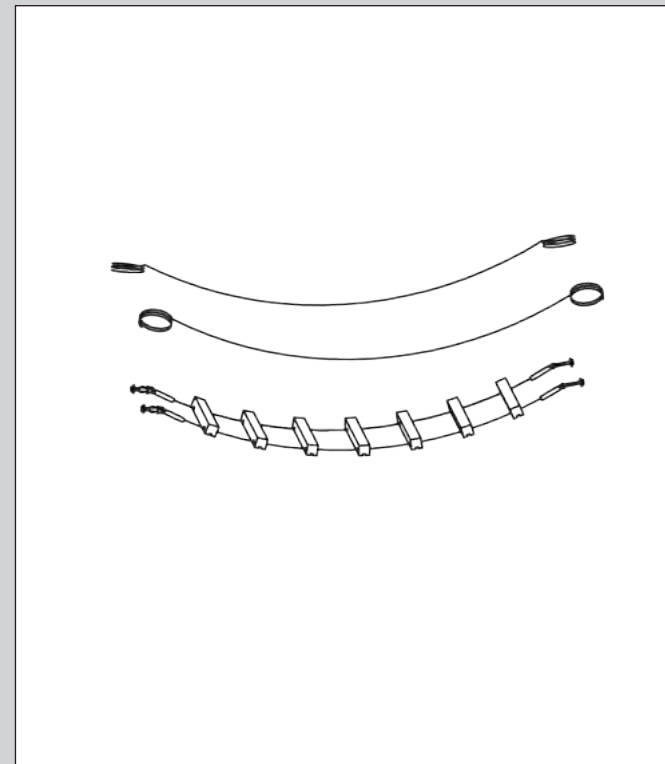
RICHTER SPIELGERÄTE - BASKET SWING

SOCIAL SWING
- ACTIVE AND GROUP PLAY, SENIOR PLAY



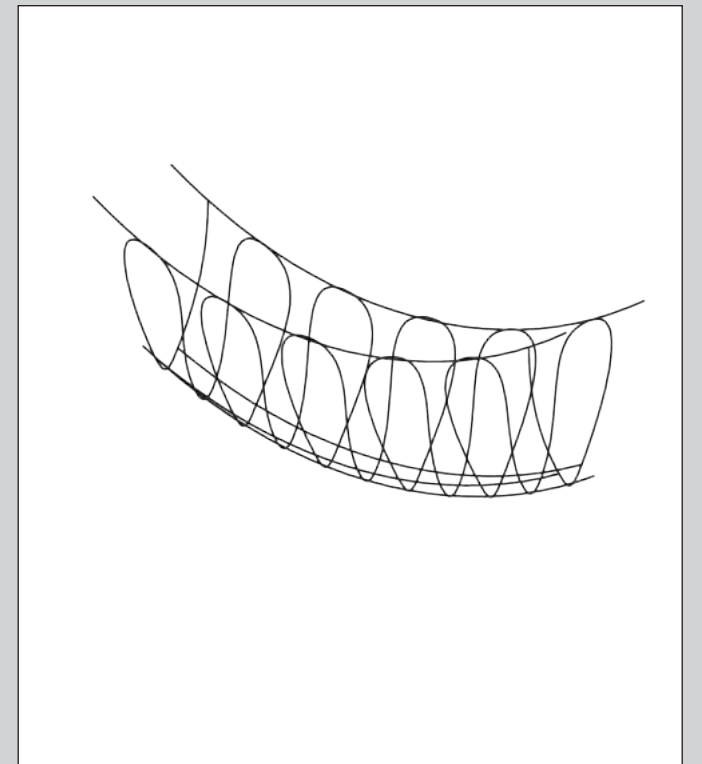
RICHTER SPIELGERÄTE - DOUBLE SWING

SOCIAL SWING, UNIVERSAL ACCESS SWING
- ACCESSIBLE, ACTIVE AND JUNIOR PLAY
- INCLUDES CUSTOM DDA SWING ELEMENT



RICHTER SPIELGERÄTE - ROPE CROSSING

CLIMBING BRIDGE
- ACTIVE PLAY



RICHTER SPIELGERÄTE - ROPE BRIDGE

CLIMBING BRIDGE
- ACTIVE PLAY

Landscape Equipment



NATURE ADVENTURE PLAY – FLYING FOX



NATURE ADVENTURE PLAY – BASKET SWING



NATURE PLAY DOUBLE SWING – 1 X DDA ACCESSIBLE



NATURE QUIET PLAY – HAMMOCK



NATURE JUNIOR PLAY – ROCKER ELEMENT



NATURE ADVENTURE PLAY – TRIANGULAR PODIUMS AND BRIDGE NETWORK



SENORY ACTIVE PLAY – WOBBLE DISH



SENSORY WATER PLAY – MUSHROOM WATER PUMP

Landscape Equipment



NATURE ACTIVE PLAY – MONKEY BARS



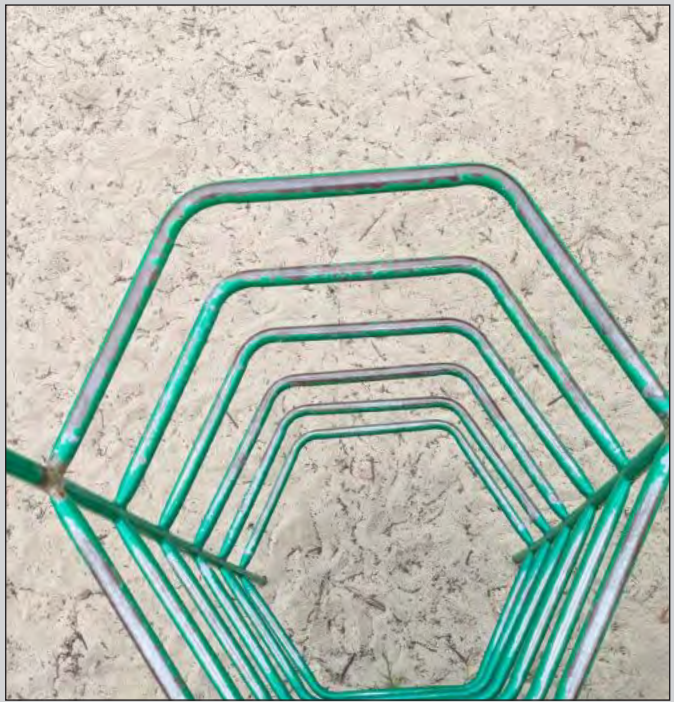
NATURE ACTIVE PLAY – BALANCE BEAMS



NATURE ACTIVE PLAY – TUMBLE BARS



SENSORY WATER PLAY – WORK BENCH



FEASIBILITY TO RETAIN AND INTEGRATE EXISTING PLAY ELEMENT WITHIN THE RENOVATED STRUCTURE WILL BE CONFIRMED IN THE DETAILED DESIGN PHASE



CUSTOM FABRICATED SCULPTURAL PLAY NEST CUBBY BUILDING STRUCTURE



LOOK OUT ELEMENTS – BINOCULARS



CUSTOM TIMBER TREETOP PLAY ELEMENTS

Landscape Elements



LOCAL STONE BOULDERS



LOCAL STONE BASIN AND WORK BENCH



NATURAL TIMBER LOGS



STEEL AND TENSILE MESH BALUSTRADE



RECYCLED TIMBER FENCING GARDEN PROTECTION



STONE BENCH BASIN DETAIL

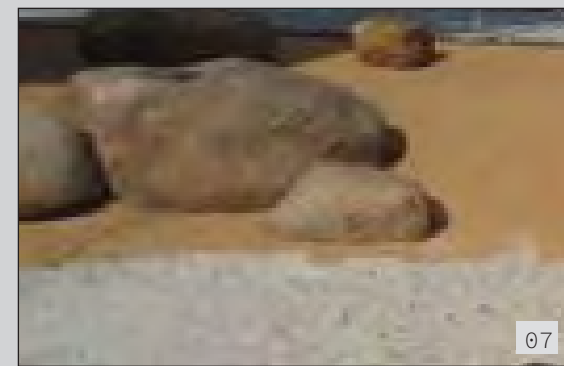
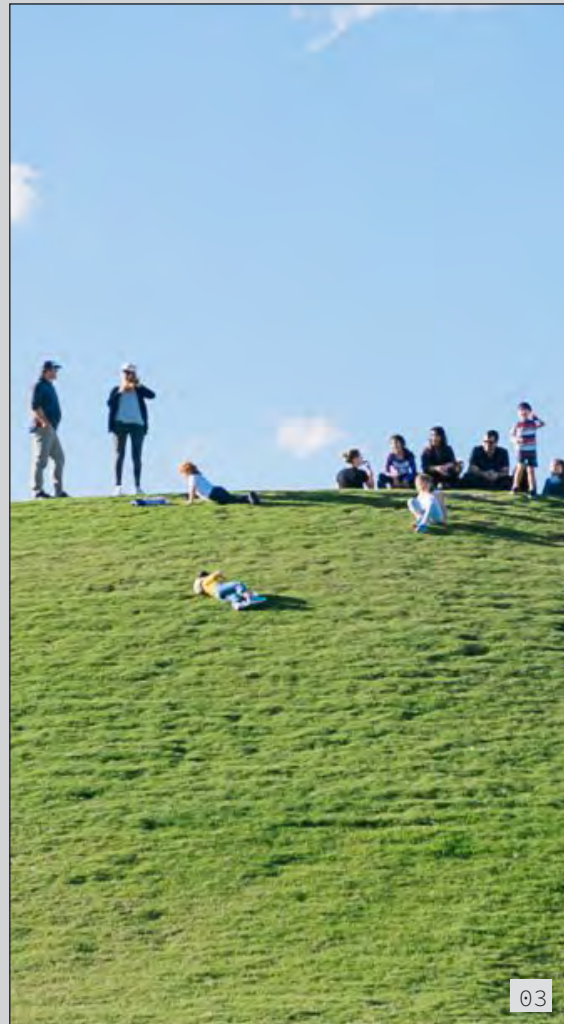


NATURAL TIMBER AND STONE ELEMENTS



LOCAL STONE INFORMAL STEPPED PATH

Landscape Palette



- 01. Granitic Toppings
- 02. Soft Fall Mulch
- 03. Lawn
- 04. Rubber Softfall
- 05. Exposed Aggregate Concrete
- 06. Sensory Waterplay Course
- 07. Rubber Softfall Mounds, Sand Softfall and Natural Stone Elements
- 08. Robust Planting, Natural Timber Log Elements
- 09. Galvalised Steel Handrails and Balustrades

Artist Impression View 01



Artist Impression View 02



Artist Impression View 03



Artist Impression View 04



Artist Impression View 05



Artist Impression View 06



Artist Impression View 07



Key Plant Species

WILDFLOWERS



- *Carpobrutus modestus*



- *Pelargonium australe*



- *Craspedia variabilis*



- *Wahlenbergia species*



- *Brachyscome multifida*



- *Chrysocephalum species*

GRASSES AND LILLIES



- *Dichelachne crinita*



- *Hardenbergia violacea*



- *Themeda triandra*



- *Dianella revoluta*



- *Poa species*



- *Lomandra species*

SMALL / MEDIUM SHRUBS



- *Grevillea rosmarinifolia*



- *Cassinia species*



- *Correa species*



- *Rhagodia species*



- *Juncus species*



- *Goodenia ovata*

Key Local Plant Species

KEY TREE SPECIES



- *Eucalyptus pauciflora*



- *Tristaniopsis laurina*



- *Acacia melanoxylon*



- *Acacia implexa*



- *Allocasuarina littoralis*



- *Eucalyptus leucoxylon subsp. connata*

MASSED PLANTING ZONES



- *Lomandra cultivars*



- *Rhagodia cultivars*



- *Myoporum cultivars*



- *Enchylaena tomentosa*



- *Brachyscome cultivars*



- *Dianella cultivars*