NOTE: Concept plans provide an indication of overall intent for the subject area and guide further design development, cost estimates and coordination.



1 Proposed Play Equipment
Upgraded play space to include a maritime themed play experience suitable for all ages. The play equipment is designed to challenge minds and bodies, allow children to create their own adventures, set boundaries and encourage role play and social interaction. Refer SK02 for further detail.

2 Hill Slides
Replace existing hill slides with toddler and primary aged tunnel slides. Staggered sandstone blocks at varying heights allow children to naturally climb the embankment to reach the top of the slides.

3 Turf Areas
Existing swings and park table to be removed and turfed over. Play experiences to be consolidated into location 1.

4 Multi-Purpose Court
Apply new line marking to existing basketball court. Provide new multi-use goal suitable for basketball, netball and soccer sports.

5 Picnic Facilities (Large)
Remove existing shelter and provide new large shelter with lighting and wind breaks near existing carpark. Provide new single BBQ, drinking fountain and bin.

6 Carpark Path
Construct path from carpark to picnic facilities to increase accessibility. Extend garden area and install sandstone blocks and boulders for informal seating.

7 Table Setting
Remove existing table settings and provide new table setting connected by a path between multi-purpose court and playground.

8 Picnic Facilities (Small)
Remove existing shelters and BBQ and provide new shelter with lighting, wind breaks and double BBQ connected by a path to the carpark. To include new double bins and connect to existing bike racks.

9 John Street Carpark
Extend car spaces along John Street and provide 2x all abilities spaces to cater for improved all abilities.

10 Foreshore Path
Provide new 3m wide path along Queens Esplanade foreshore.

11 Platform Seats
Provide platform seats for group seating connected to new path.

12 Seats
Provide new seats under natural shade of trees connected to new path. Reinstate tribute plaques where required.

13 Shelters
Provide new shelters and table settings.

14 Park Sign
Provide new park sign.

15 Telescope
Provide interpretive sign and 2x telescopes connected to the new path for shorebird watching along the foreshore. Foreshore experiences to allow better access and interface with RCC's naturally wonderful coastline.

16 Sculpture Artwork
Space allocated for future sculptural artwork (TBC).

17 Foreshore Vegetation
Reinstate vegetation to further protect the foreshore from future erosion.

18 Beach Experience
Increase foreshore experience to allow better access and interface with RCC's naturally wonderful coastline. Accessible beach matting can be temporarily installed to increase access to the foreshore (TBC).

19 Mooroondu Road Path
Provide path connection along Mooroondu Road and connect to existing.

20 Bollards and Seating
Renew existing bollards around park perimeter. Extend existing mulch areas and provide sandstone block seating and boulders.

21 Garden and Planting
Provide new garden between public amenities and playground. Install sandstone block boulders and additional 2x tree plantings.

22 Playground Path
Improve all abilities access throughout park by providing a 2m wide path around playground which connects to the new foreshore path, shelters, public amenities, multi-purpose court and hill slides.

23 Contemplative Circle
Remove contemplative circle and reinstate area with turf and soil to allow for kick-a-bout space.

24 Path Graphics
Apply stencilling/wording on new playground and foreshore path to reinforce interactions with the foreshore and maritime theme (TBC).

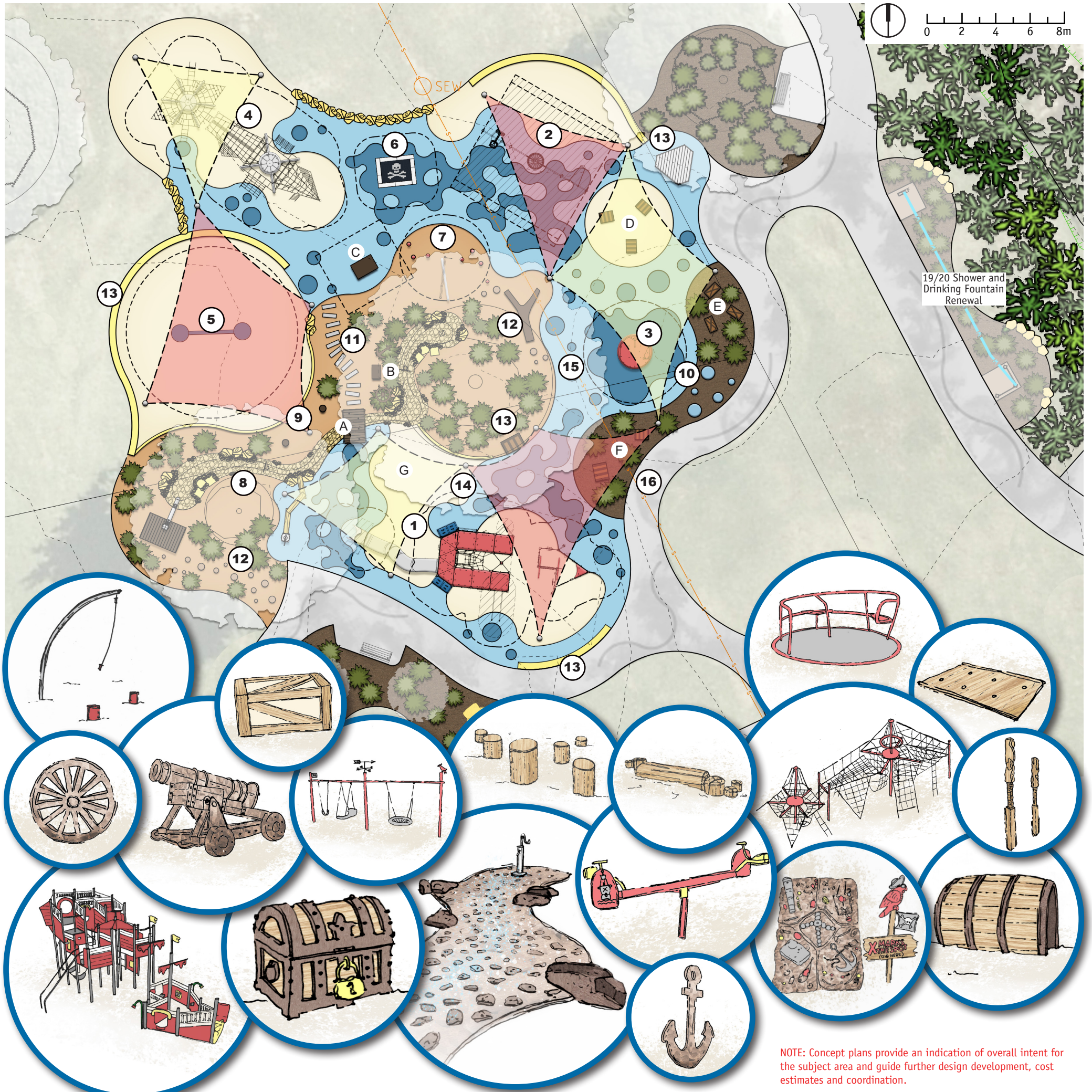
25 Lighting
Low level solar bollard lighting to be installed around the shelter and path closest to the playground, public amenities and John Street carpark. Install up lighting to both existing fig trees in play space.

26 Embankment Stabilisation
Provide improvements to embankment to protect from further erosion.

Redland CITY COUNCIL

Park Upgrade - Beth Boyd Park - Concept Plan

SK01 - Overall Concept



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1 Pirate Ship
Upgraded playspace to include a maritime themed play experience suitable for all ages. The pirate ship challenges minds and bodies and allows children to create their own adventures, set boundaries and encourages role play and social interaction.

Additional play elements include:
- A - Interactive Bridge
- B - Treasure Chest, Wagon Wheel, Ship's Anchor
- C - Pirate Cannon on Cart
- D - Barrel Crawl Tunnel
- E - Shipping Crates
- F - Pirate Barrel
- G - Pirate Treasure Dig

2 2 Bay Swing
Replace existing swings with a 2 Bay Swing which includes a nest seat, toddler seat and guardian/child double seat. Remove double swing located on the corner of John Street and Mooroondu Road and reinstate area to turf.

3 Inclusive Carousel
Inclusive carousel trains children's sense of balance, spatial awareness, cooperation and empathy by assisting friends of all abilities.

4 Crow's Nest Climbing Nets
Crow's nest and climbing nets suitable for all ages includes hanging ropes, rope ladders, membrane climber, triangular climbing nets and net seats. This play item encourages children to climb and explore the shapes, challenges, surfaces and range of heights through imaginative play.

5 Pedal Coaster
New pedal coaster encourages social interaction, teamwork and physical fitness.

6 Trampoline
Trampolines provide children with improved concentration and focus, coordination and motor skills, improved cardiovascular health and stronger muscles and bones. When bouncing on this trampoline it lights up through kinetic energy converted into electrical energy by induction.

7 Rope Swing
Rope swing encourages imaginative play as children swing from pillar to pillar as though they are on a ship swinging between

8 Dry Creek Bed and Water Pumps
Dry creek bed and water pumps inspire hands-on water play which encourages children's creativity and physical development. Children can move, walk and use their bodies to gain their footing and control their balance whilst learning mathematical and scientific concepts as they measure and pour from the water pump.

9 Sensory Timber Posts
Carved posts with textured patterns and aquatic animal carvings to provide a subtle educational and exploratory intervention in the park. Carvings to be highly textured to encourage children to heighten their sensory experience.

10 Rubber Domes
Rubber domes to be installed informally in mulch area. Allows children to play, sit and explore at their own level.

11 Planted Areas and Discovery Trails
Provide sandstone boulder and concrete edges around planting areas and provide stepping stones to assist with navigation and discovery through play areas.

12 Timber Log and Steppers
Install timber steppers, timber log and boulders around dry creek bed. The unevenness of the materials allows children to play, sit and explore at their own skill level. Items proposed to be low in height, suitable for seating and group learning sessions.

13 Seating
Formal and informal seating to be provided through a platform seat, barrel seat and concrete walls.

14 Shade Sails
Shade sails to be installed over proposed playground equipment.

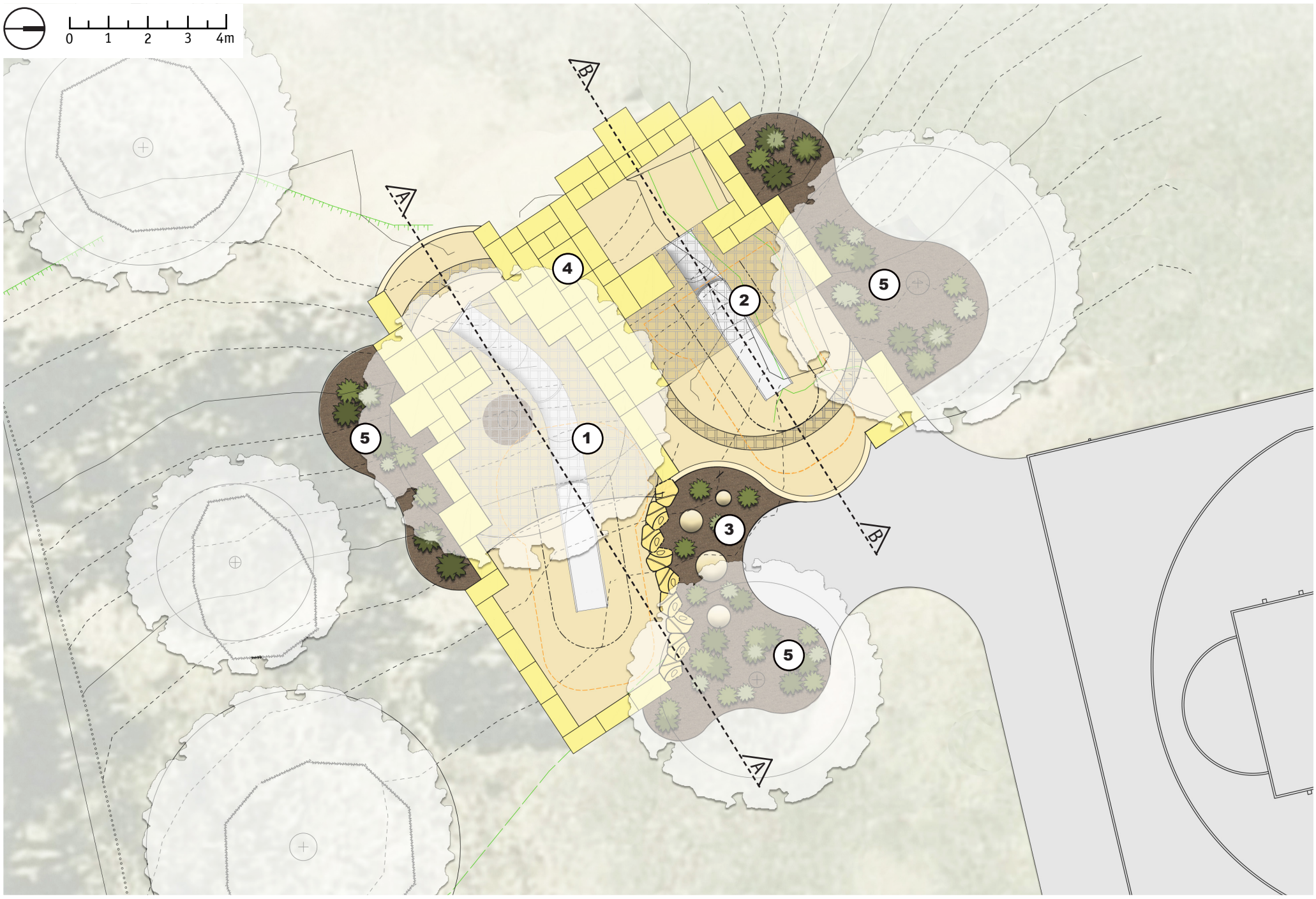
15 Rubber Softfall Pathways
Increase accessibility throughout playground by providing rubber softfall pathways.

16 Concrete Pathway around Playground
Increase accessibility throughout park by constructing concrete pathway to playground, public amenities and picnic facilities. Pathway to include sand blasted maritime themed stencils to provide children with games and activities.

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Park Upgrade - Beth Boyd Park - Concept Plan

SK02 - Playground Concept



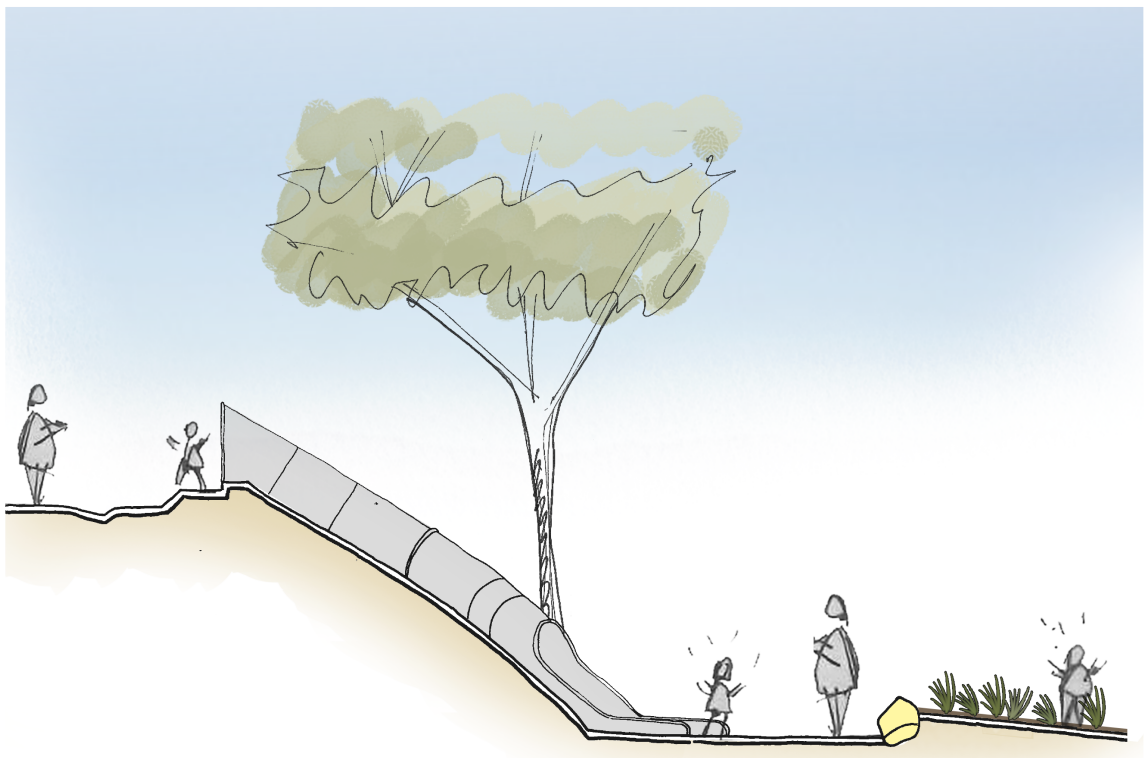
1 Primary Hill Slide
Renew existing embankment slides and provide a new primary tunnel slide. The long, winding slide bed takes children to the ground at high speeds. Slides provide climbing exercises for both legs and also helps to strength the torso, arms and shoulders.

2 Toddler Hill Slide
Provide a toddler tunnel slide down embankment. Slides allow children to have the opportunity to play, promote balance, coordination and physical activity.

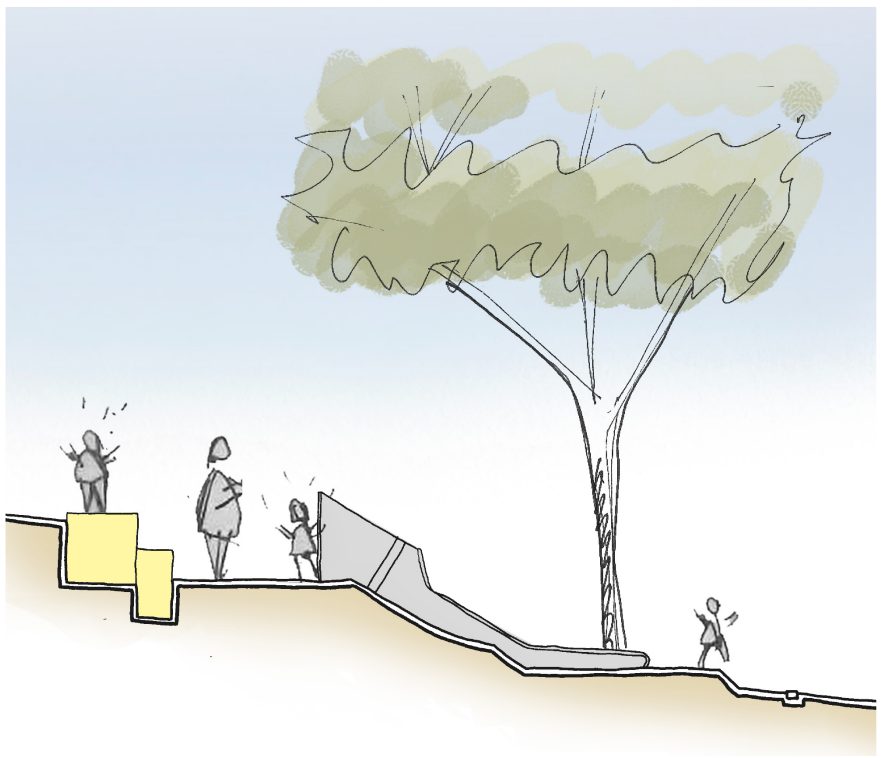
3 Rubber Domes
Rubber domes to be installed informally in mulch garden area. Allows children to play, sit and explore at their own level.

4 Sandstone Block Climbing Wall
Install sandstone block climbing wall up embankment. The sandstone blocks are to be installed at various heights to challenge balancing and coordination skills. Blocks can also be used as seating by parents.

5 Garden beds
Extend garden beds around embankment slides and provide low height planting.



Section A-A



Section B-B

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