



EXISTING PLAYSACE AND MATURE FIG TREES



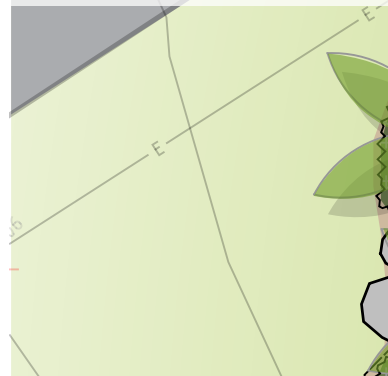
VICTORIAN COOL TEMPERATE RAINFOREST PLANTINGS



FERNS AND PALM PLANTING TO PATH EDGE



PLAY SPACE SPEAKER TUBES INCORPORATED WITH DECK



LARGE TUNNEL SLIDE FROM PLAY TOWER



STEPPING STONES IN RAINFOREST FLOOR WALK



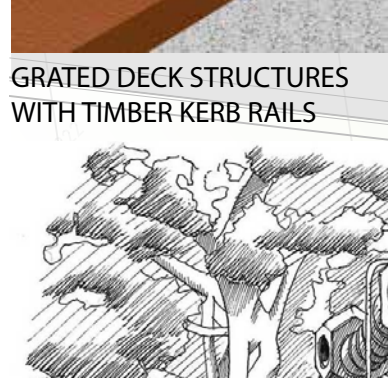
ENCLOSING PLANTING AROUND PLAY SPACE EDGE



GRATED DECK STRUCTURES WITH TIMBER KERB RAILS



ELEVATED PLAY TOWERS WITHIN TREE CANOPIES



SUSPENDED ROPE BRIDGE BETWEEN PLAY TOWERS



**FEATURE NOTES:**

- 01 OPEN GRASS AREAS SURROUNDING NEW PLAYSACE
- 02 NEW ACTIVE PLAY SPACE WITHIN FORMER PLAY SPACE AREA. ALLOWING FOR PLAY ACTIVITIES REQUIRING A FALL ZONE.
- 03 NEW BARBECUE & PICNIC AREAS FOR SOCIAL GATHERINGS
- 04 DENSE SHADY PLANTINGS PROVIDING A UNIQUE SETTING FOR PLAY
- 05 ELEVATED DECKS WITH INCORPORATED PLAY ACTIVITIES ALLOWING FOR EQUAL ACCESS WITHIN PLAYSACE
- 06 SHELTERED PLAY AREA WITH FOUND OBJECTS CATERING FOR YOUNGER CHILDREN
- 07 TALL PLAY TOWERS ALLOWING FOR CHILDREN TO PLAY HIGH UP AMONGST THE CANOPY
- 08 CONNECTING BRIDGE BETWEEN TOWERS SUSPENDED ABOVE THE DECK BELOW
- 09 LARGE TUNNEL SLIDE CONNECTING TOWERS TO ACTIVE PLAY SPACE
- 10 ROPE / CLATTER BRIDGE SHORT-CUT BETWEEN DENSE PLANTED AREAS
- 11 LOW BALANCE ORIENTATED PLAY INCORPORATING LOG MAZES AND SCRAMBLING
- 12 SMALL CUBBY COMPLEMENTING THE LARGER PLAY TOWERS
- 13 RAINFOREST FLOOR WALK, MEANDERING PATHS AND SECLUDED ENTRIES & EXITS
- 14 SEATING AREAS ALLOWING FOR SUPERVISION AND INCLUSION IN PLAY ACTIVITIES
- 15 SWINGS ACCOMODATING FOR DIFFERNT AGES AND GROUP PLAY.



SCULPTED ROCKS FOR FOUND OBJECT PLAY



PLATFORM SEATS FOR PLAY & SUPERVISION



TIMBER BALANCE BEAMS & STANDING LOG MAZE



CoM STANDARD PICNIC TABLES AND DOUBLE BBQ AREA



BLUESTONE CRAZY PAVING

**PLAYSPACE MATERIAL PALETTE:**  
 STAINLESS STEEL (BRUSHED)  
 GALVANISED STEEL (CONCEALED STRUCTURAL COMPONENTS ONLY)  
 CHARCOAL COLOURED POWDER COATED MILD STEEL (EXCLUDING WALKWAY SURFACES)  
 KILN DRIED AUSTRALIAN HARDWOOD 'CLASS 1' (EXCLUDING WALKWAY SURFACES)  
 IMPORTED ROBINIA (SUBJECT TO APPROVED WARRANTIES AND MAINTENANCE PERIODS)  
 POLYESTER CLAD WIRE ROPE FROM APPROVED SUPPLIERS.

THE PROPOSED USE OF PLASTIC COMPONENTS IS TO BE AVOIDED AND WILL BE CONSIDERED ONLY WHERE ALTERNATIVE MATERIALS ARE NOT AVAILABLE.

**PLAYSPACE EQUIPMENT DESIGN CONSIDERATIONS:**  
 - PLAYSACE TO INCORPORATE AT LEAST TWO PLAY TOWERS (6-8M IN HEIGHT).  
 TOWERS TO HAVE A VARIETY OF ACCESS TYPES AND LOCATIONS WITH A MINIMAL EXTENT OF ASSOCIATED SOFTFALL.  
 - TOWER FOOTINGS NEED TO BE DESIGNED FOR LIMITED EXCAVATION WITHIN SURROUNDING TREE PROTECTION ZONES.  
 - TOWERS TO HAVE A CONNECTING, HIGH LEVEL, ENCLOSED ROPE BRIDGE THAT SPANS A SECTION OF DECK BELOW AND BE IN-ACCESSIBLE FROM THE OUTSIDE.  
 - TOWER TUNNEL SLIDE TO SPAN OVER A SECTION OF DECK BELOW AND BE IN-ACCESSIBLE ALONG ITS LENGTH. THE PROVISION OF WINDOWS ALONG THE LENGTH OF THE TUNNEL SLIDE WOULD BE DESIRABLE BUT NOT ESSENTIAL.  
 - TUNNEL SLIDE TO TERMINATE WITHIN EXISTING PLAYSACE SOFTFALL AREA.



# CONCEPT PLAN: FOR DISCUSSION

# DRAFT

PROJECT LINCOLN SQUARE PLAY SPACE	ASSET OWNER PARKS SERVICES	PASSED -	APPROVED -	DRAWN CoM	DATE 2019	SCALE 1:100	PROJECT NUMBER 904003	DRAWING NUMBER SD-01
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