



Sandstone sitting blocks

MUD KITCHEN

The new digging patch is to be surrounded by sandstone edging and feature a timber deck/platform at one end.

FUTURE WORKS

ELECTRIC CHARGE STATION

A custom play electric charge station is located adjacent the cycle track for children to 'recharge' as they ride around.

STAGE 2-FUTURE WORKS



CYCLE TRACK

A new 1m wide cycle track is proposed for riding of bikes and scooters. The track will feature a pedestrian crossing and inset of different materials.

STAGE 2-FUTURE WORKS



LEGEND

- + 55.28 EXISTING LEVELS
- + 65.20 PROPOSED LANDSCAPE LEVELS
- EXISTING TREES TO BE RETAINED
- PROPOSED GARDEN AREAS
- CONCRETE PAVING
- DECK AREAS
- SYNTHETIC GRASS
- DECOMPOSED GRANITE
- SANDSTONE WALLS/EDGING
- LOW BRICK WALLS
- SANDSTONE BOULDERS
- BRICK GARDEN EDGING



Raised Vegetable Gardens

BIKE SHED

Storage shed to store bikes and other equipment when not in use.

STAGE 2-FUTURE WORKS

TIMBER TEEPEE

A carved timber teepee adds additional creative play activities.

STAGE 2-FUTURE WORKS

INSECT HOTEL

The insect house attracts insects for education and observation.

STAGE 2-FUTURE WORKS



Insect Hotel

VEGETABLE GARDENS

Six raised corrugated steel garden beds are proposed to provide an area for vegetable and herb gardens.

STAGE 2-FUTURE WORKS

WORM FARM

A worm farm provides for education activities and also provides compost for the vegetable gardens.

STAGE 2-FUTURE WORKS



Worm Farm

STORAGE & BENCHES

Two storage cabinets are provided for garden tools and also two storage benches for additional storage and seating.

STAGE 2-FUTURE WORKS

SANDPIT

The existing sandpit is to be retained. A new brick wall is to be installed as indicated to help contain the sand to the sandpit area. Sitting deck installed along other side to provide additional seating and easy maintenance.

SITTING AREA

A sitting area is proposed adjacent the sandpit with sandstone sitting logs.

NOT PART OF WORKS

WATER PLAY

A water pump is proposed to pump into a carved timber trough and then into the dry creek.

NOT PART OF WORKS

DRY CREEK

The dry creek is to have a natural dishd pebble finish and edged with sandstone boulders. A timber bridge is to be provided over the dry creek. The existing boat is to be relocated adjacent the dry creek.

NOT PART OF WORKS

GOODBYE PLATFORM

A timber bridge over the dry creek leads to a platform where the children can wave goodbye to their parents as they leave.

NOT PART OF WORKS

SHADE STRUCTURES

TWO NEW SHADE SAIL STRUCTURES, POST TO STRUCTURAL ENGINEER'S DETAILS.



Dry creek and bridge



Water Pump



Carved Water Trough



Storage Cabinet



Storage Bench

SYNTHETIC GRASS EXTENSION

Existing concrete paving to be removed up brick banding as indicated.

NOT PART OF WORKS



Blue Emu Childcare

CONCEPT PLAN



office, 16/303 pacific highway
lindfield nsw 2070
postal, 25 bent street
lindfield nsw 2070
ph 9416 4290 fax 9416 4735
A.C.N 097 328 580
email jila@netspace.net.au

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