### **Attachment B**

**Previous Developed Concept Plan** 

KEY

### 1: THE LAWN

- An open space for informal play, picnicking and gathering.
  - The orientation maximizes winter sun.

## 2: THE TERRACES WITH 'DUNE' GARDENS

- A semi permeable space planted with shade trees overlooking the lawn.
  - Incorporates seating, play zones and low native gardens
- The tree grove provides dappled shade and acts as a green screen framing the park.

## 3: PLAY GROVES

A range of play spaces with facilities for

**BOSEBEBY AVE** 

- children of varying ages. Incorporating themes of nesting, nature play and discovery.
- Incorporating climbing elements and natural materials.

## 4: THE GARDEN EDGE

- eastern and southern park edge providing a A garden space with seating located on the low buffer to the street.
- A mix of native planting to provide habitat for native birds.

## 5: AMENITIES BUILDING



Upper canopy tree

Mid canopy tree













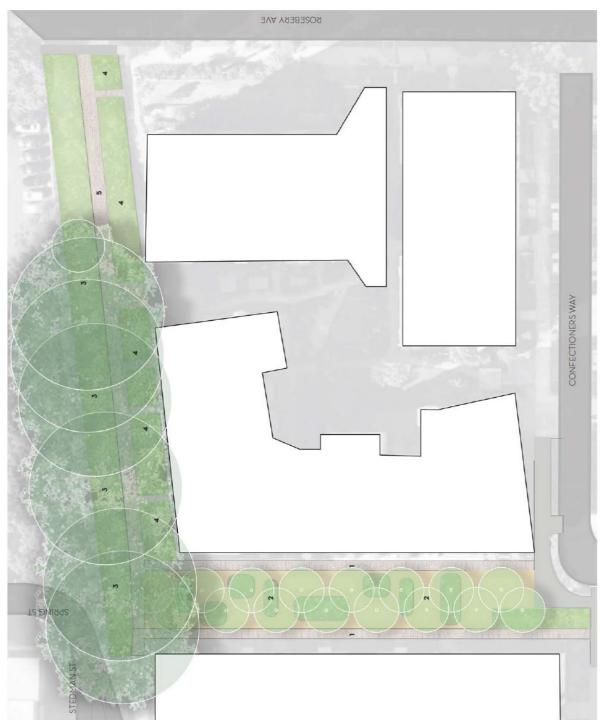
1. Informal mid canopy tree planting on the terraces 2. Tree planting to provide filter shade 3. Endemic planting: Eastern Suburbs Banksia Scrub 4. Opportunities for tree planting to allow for opportunities for nature play 5 & 6. Play elements reflecting theme of nesting 7. & 8. Opportunities for climbing 9. Comfortable seating in shade. 10. Mixed native planting.

Drawing Title: Landscape Concept Plan Package: Concept Development

GALLAGHERSTUDIO Project: North Rosebery Park and Green Link Client: Cit of Sydney







### KEY

- 1. Paths to both side of corridor along apartment boundary, connecting north-south.
- pockets of planting and seating. Compacted Staggered tree planting interspersed with gravel or similar material that will allow for informal access throughout corridor.
- retained with shade understorey planting and Existing stand of Fig trees protected and seating.
- Planting along apartment edge with pedestrian access where required.
  - Generous central path connecting east-west from Rosebery Ave to Steadman St.







1. Example of low planting and shade trees with seating. 2. Mixed planting and seating areas. 3. Shade tolerant planting under figs.

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Green Lot Concept Development

Green Lot Concept Plan

Landscape Concept Plan

Revision: A

Date: 16.09.2021

Drawing No.: 2021\_05-SK05 Scale: 1:500 @A3

# PRELIMINARY THEMES

THE HIGHWAY' A NUMBER OF ROUTES COMING TOGETHER, MIMIC USE OF BANKSIA AS TORCHES SPECIES WE WANT TO ATTRACT AND THEIR MOVEMENTS CURRENTLY AND HOW THEY MOVE TRAVERSED BY THE MOST 'GLOW' OF THE BANKSIA WALKING TRACK/SPINE ALONG BOTANY ROAD, CONNECTS TO GEORGE STREET (ALSO IMPORTANT WALKING TRACK) SPECIES EXISTING ON SITE LIGHTING NUMBERS INVESTIGATE WATER-CONNECTION TO OTHER SPECIES UTILITY OF SPECIES AND SPACES PLANTING AND SPACE AS SUBTLE THEMING OF ZONES CYCLE OF THE YEAR/DAY PLAYFUL ELEMENTS BIRDS---WHALES----DUGONG SEASONALITY WATERLOO THEMES: WETLANDS, MIGRATION AND NESTING AND LIVING CULTURE PLANTING ĬΨ CONNECTION BETWEEN GREEN LINK AND PARK
-WRAP TREATMENT DOWN CONFECTIONERS TREES AND COMMUNITY INVOLVEMENT CARETAKING OF TREES BY COMMUNITY TREE CLIMBING AS PLAY WAY, TREE SPECIES, MATERIALS? FILIGREE OF SHADOW AND LIGHT OF OTHER CULTURAL PRACTICES NO HARD EDGE TO CLEARING CHAIN OF TREES FAMILIES OF TREES - FIRESTICK FARMING OPEN SPACES PAST EPICS & FUTURE EPICS BIRDS CONTEMPORARY URBAN COMMUNITY UNDERSTANDING COUNTRY FROM A STORY OF THE SANDY DUNE MIGRATION AND NESTING DIFFERENT PERSPECTIVE MOVEMENT & NEST REST WATER- CONNECTION BETWEEN BOTANY BAY AND MOMENTS OF DISCOVERY ALONG A JOURNEY WALKING TRACK/SPINE ALONG BOTANY ROAD, CONNECTS TO GEORGE STREET MOVEMENT BETWEEN GADIGAL/BIDGIGAL (ALSO IMPORTANT WALKING TRACK) THE PLACE IN RELATION TO STORY OF WATER - MORE AS A SOURCE THAN SMALL POOLS SYDNEY HARBOUR MOMENTS OF DISCOVERY FLORA AND FAUNA MOVEMENT -PEOPLE -WATER

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