



LEGEND
Program
1 Bio-retention Swale
2 Bio-retention Vegetated Batter
3 Native Garden Bed
4 Low Shrubs & Groundcovers
5 Nature Play Area
6 Lawn
7 Stepping Stone Path
8 Erosion Armoring
9 Resting Nodes
10 Boardwalk & Lookout
11 Existing Maintenance Access

General
--- Site Boundary
Preparation + Groundworks
--- Swale Drainage
--- Existing Contour Line 0.5m Interval
--- Proposed Contour Line 0.5m Interval
Walls + Edges
--- Steel Edge
Pavements
--- Existing Road
--- Existing Concrete Pavement
--- Compacted Aggregate
--- Concrete in Situ
--- Timber Deck
Rails + Fencing
--- Balustrade
--- Timber Lean Rail Balustrade
Furniture + Fittings
--- Proposed Sandstone Log Wall
--- Stormwater Forebay with Steel Grating
--- Timber Bench

Planting
--- Lawn
--- Biofiltration
--- Native Groundcover for Bio-retention Batter
--- Native Groundcover Mix
--- Native Shrub & Ground Cover Mix
--- Organic Mulch
Trees
--- Proposed Tree
--- Existing Tree to be Retained (location to be confirmed)



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PRC ID NO. 06000002201607080008
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Client
Cumberland City Council

Project Team
Mcgregor Coxall

Project Name
DUCK RIVER RESERVE

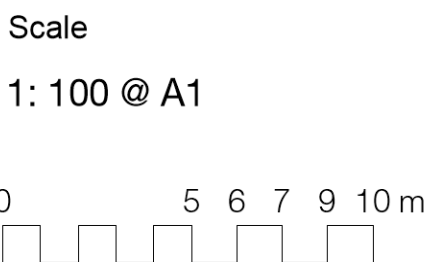
Project No.
1019SYD

Address
2 Mimosa St, Granville NSW 2142

Key Plan

Issue Log				
B	Draft Schematic Design	AA/XF	01/03/2023	
C	Schematic Design	JW/XF	3/03/2023	
D	Schematic Design	XF/SB	2/02/2024	

Rev	Revision Description	By / Checked	Date
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All dimensions are in millimetres unless otherwise noted.
Do not scale from this drawing.



Phase
Schematic Design

Sheet Title
Seventh Street Detail Plan

Sheet No.
LD-SK-03

Rev
D