

Final Masterplan

- 1

Improved & widened main entry
- 2

New entry planting
- 3

Existing bitumen loop path retained with new linemarking / distance markers
- 4

New central tree avenues (deciduous shade trees) with permeable paving & lighting. Opportunity to explore locating path between existing trees, subject to further design investigations.
- 5

Central pavilion with picnic tables, BBQ's & garden beds
- 6

New nature playground (Stage 1)
- 7

Potential future playground expansion
- 8

Junior pump track / small wheel bike loop
- 9

New small dog park.
- 10

Existing big dog park resurfaced with mulch / sand / small synthetic turf mounds / agility equipment / permeable loop path
- 11

Open lawn / kick about area with small scale soccer and football goals, new terrace seating (potential for 'pop up' movie screen for community events)
- 12

Family picnic area & new shade trees
- 13

New native understorey planting (possible future volunteering site)
- 14

Existing raingarden revegetated (possible future volunteering site)
- 15

Native biodiversity bush garden with informal paths (possible future volunteering site)
- 16

Creek remediation - weeds removed & revegetated
- 17

Informal path
- 18

Viewing deck & terraced gabion walls
- 19

Stepping stone crossings & natureplay nodes
- 20

Upgraded boardwalk crossing
- 21

Dry creek to connect creek, northern portion of reserve, dog park & playspace (possible future volunteering site)
- 22

New picnic tables
- 23

New bench seating
- 24

Primary vehicle / service access path
- 25

Secondary vehicle / service access path
- 26

Half court basketball and bouldering blocks integrated into existing fitness area
- 27

New raingarden to improve stormwater management (possible future volunteering site)
- 28

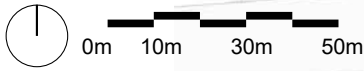
Potential future opportunity: terraced steps to provide link to new bridge and park
- 29

Potential future opportunity: new bridge to cross over the creek
- 30

Potential future opportunity: fitness equipment relocated next to existing playground with new shade trees

LEGEND

	Existing trees		Avenue trees (deciduous)
	Understorey planting		Proposed shelter
	Existing shelter		Unit paving (permeable)
	Existing loop path		Irrigated lawn
	Major sealed path		Sensory / bush garden
	Internal unsealed path		Entry planting
	Proposed trees		Pinechip softfall



Prepared for City of Mitcham
by JPE Design Studio

22126 - CC Hood Reserve
Masterplan Revision 2
24.11.23
Final Masterplan Report