OPPORTUNITIES STEPHEN STREET RESERVE AND PLAYGROUND AND CONSTRAINTS

DRAFT CONCEPT DESIGN 19 OCTOBER 2016 R2

Footpaths provide pedestrian access along two sides 1 of the park. Additional connections into the playground would improve access through the park, allowing pedestrians to pass through the central area of the park.

2 Trees on the North-Western edge are intermittent and provide little to no shade. Supplemental tree planting would help define the park edge and increase shade.

3 High points in the park provide long views to the ocean.

Steep slope along western edge restricts pedestrian 4 access into the park.

5 Open kick-about area is useful for free play. Introducing open lawn to the existing playground area would increase overall park usage.

6 Playground has some limited equipment but is run down and has little shade from the afternoon sun. Locating equipment amongst existing trees would increase shade cover.

7 Large trees frame the open area, provide shade and give the park a distinct woodland character.

(8) Traffic on Bennett St generates noise, but also provides surveillance into the park, which discourages anti-social behaviour.



WAVERLEY COUNCIL



Existing Trees Existing Seats **Existing Play Equipment Proposed Playground** Existing Footpath Proposed Pedestrian Link Grassed play Area Sea views **Existing Playground**

STEPHEN STREET

IDEAS FOR NEW PLAYGROUND

STEPHEN STREET RESERVE AND PLAYGROUND

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Basket swings are fun for kids of different ages and physical abilities



Slides are always popular in playgrounds with Cubby houses encourage imaginative play kids of most ages and abilities.





Sculptures can start made up games and encourage imagination and role play.



surrounding uses like roads.



Planting can provide quiet play areas and buffer Natural elements provide a range of textures that stimulate the senses. Rubber surfaces can generate fun undulating shapes and withstand high use.



Flat grass areas are good for informal games.



Sound tubes and other elements can encourage Spinning circles and other elements can experimenting with noise



encourage experimenting with motion



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Lookouts are fun for older kids, especially when combined with other obstacles.



DRAFT PLAY CONCEPT STEPHEN STREET RESERVE AND PLAYGROUND

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Sketch Plan - Scale 1:250 @ A3



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LEGEND

(\cdot)	Existing Trees
$\check{\odot}$	Proposed Trees
	New Turf
	New Planting
	New Rubber Soft fall
	New Play equipment
	Existing seat relocated to new position
000	Stepping Blocks
0000	Sandstone Stepping Stones
	Existing Contours
\boxtimes	Bin
+RL83.15	Proposed levels
	New Bollards
	Extent of Existing playground

- New Tree and shrub planting defines the edges of the play area, provides shade and keep balls from running away.
- Existing concrete paths provides access to the playground and can be used as a play element in circuits, by scooters and bikes, and as a hopscotch court.
- Nature play area located under existing shade and partially separated from active play areas. Elements could include a maze, sound, nature play elements and cubby.
- Relocating existing seating under existing shade trees, close to path and play area.
- New Playground; including balance beams, seesaws, slides, swings and carousel.

STEPHEN STREET RESERVE AND PLAYGROUND

DRAFT CONCEPT DESIGN 19 OCTOBER 2016 R2



SECTION AA - LONG SECTION 1:100 @ A3





STEPHEN STREET RESERVE AND PLAYGROUND

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SECTION BB 1:100 @ A3

