

ACTIONS

A. SIGNAGE

Signage is to provide corridor / reserve names & directional, compliance & interpretive information as required (Refer Action 31). Directional signage may include points of interest such as the playground, community use area, & boardwalk crossing.

B. BUSH RESTORATION & HABITAT PROTECTION

Expand the weed eradication & prevention program along South Creek & with the reserve (Refer Action 1).

Undertake an assessment of the reserve to identify potential new areas for bush & habitat restoration. Develop restoration plans for these new areas & any identified endangered communities & remnant habitat areas within the reserve. (Refer Action 2 & 3).

C. CREEK LINE

Improve & stabilise the creek as outlined in the *Floodplain Risk Management Studies & Plans* & the *Warringah Creek Management Study*. (Refer Action 7).

D. TRACKS & ACCESS

As part of the shared track network develop a pathway in Wabash Reserve located on the eastern perimeter from Caracoola Rd to the proposed boardwalk crossing at St Matthews Farm and then on western perimeter from boardwalk to Toronto Ave. (Refer Action 23).

E. SECONDARY PATHS

Develop new and up grade any current pathways which link to the shared pathway network system to provide access to and through the reserves. (Refer Action 25).

F. ROAD CROSSING

Develop appropriate road crossings on Caracoola Rd to link proposed pathways & reserves (Refer Action 23).

G. COMMUNITY USE AREA:

Develop as an open space suitable for the playing of casual sport & recreation activities. (Refer Action 55).

H. ENCROACHMENTS & RUBBISH DUMPING

Develop and implement a program to inform residents of the illegality & impact of dumping and encroachment on public land. This may include increased surveillance and regulatory action. (Refer Action 18 & 53).

I. PROPOSED CROSSING / BOARDWALK

Provide a boardwalk crossing over South Creek from St Matthews Farm to Wabash Reserve. Structure to feature viewing platforms/hides for observing wetland. (Refer Action 30).

J. PLAYGROUND

Upgrade equipment to meet Australian Standards & create a unique play experience (Refer Action 58).

K. SHADE TREES

Increase the planting of shade trees. (Refer Action 22). Species to be in accordance with Local Habitat Strategy.

L. FLOOD RISK MANAGEMENT

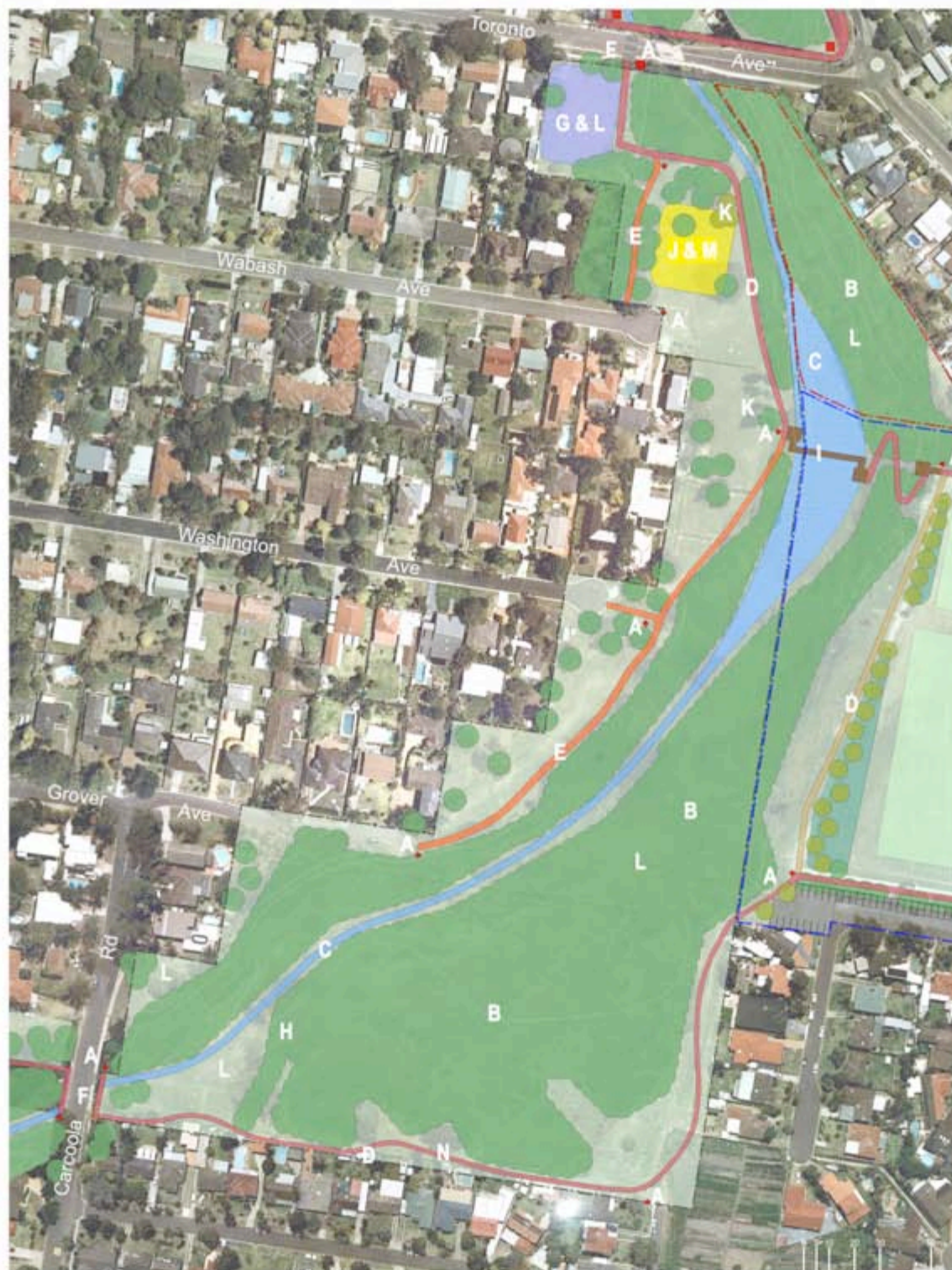
This area has been identified as requiring works to lower the risk of flooding. The actual works are outlined in the South Creek Floodplain Risk Management Plan (Refer Action 7).

M. PICNIC AREAS

Develop picnic areas associated with playground considering the provision of furniture etc that will create a sense of character, improve safety, access & usability of the area (Refer Action 22).

N. NATURAL AREA BUFFERS

The land is to be managed as a Natural area. All replanting & restoration will be at a measured distance from neighbouring homes leaving a buffer between the vegetation & the houses (Section 5.4).



Wabash Reserve

LEGEND

	NATURAL BUSHLAND: To be retained & protected.		PROPOSED SHARED PATH: Refer actions.
	WABASH RESERVE AREA		BOARDWALK CROSSING
	SOUTH CREEK RESERVE AREA		PROPOSED SIGNAGE
	ST MATTHEWS FARM AREA		PROPOSED SHADE TREES: Refer actions.
	PLAYGROUND & PICNIC AREA: Refer actions.		COMMUNITY USE AREA: Refer actions.
	SOUTH CREEK: Refer actions.		EXISTING PATH: Refer actions.
	WETLANDS: Refer actions.		PROPOSED SECONDARY PATH: Refer actions.

LOCALITY PLAN



ayling drury landscape architecture

FOR:
Warringah Council

PROJECT:
Dee Why Valley & South Creek Open Space Corridor

DRAWING:
AD0701-06

SCALE:
1:2000 @ A3

PROJECT NO:
AD0701

DATE:
May 2008