

ACTIONS

A. SIGNAGE

Signage is to provide corridor / reserve names & directional, compliance & interpretative information as required. (Refer Action 31).

B. BUSH RESTORATION & HABITAT PROTECTION

Expand the weed eradication & prevention program along South Creek & within 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).

Consider the declaration of McIntosh Reserve as a 'Wildlife Protection Area' through the process. (Refer Action 5).

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. WATER QUALITY DEVICES & FLOOD DETENTION

Continue to manage, maintain & review future use of water catchment facilities.

E. INFORMAL PEDESTRIAN TRACK

Provide a low impact track. (Refer Action 26).

F. 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).



McIntosh Reserve

LEGEND

	NATURAL BUSHLAND: To be retained & protected		VEHICLE ACCESS
	RESERVE AREA		LOW IMPACT PEDESTRIAN TRACK
	WATER QUALITY DEVICES & FLOOD DETENTION: Sydney Water		PROPOSED SIGNAGE
	SOUTH CREEK		

LOCALITY PLAN



ayling drury landscape architecture

Warringah Council

Dee Why Valley & South Creek Open Space Corridor

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1:1250 @ A3

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May 2008