LEGEND

- SITE BOUNDARY
- 1 IN 100 YEAR FLOOD LINE
- EXISTING CREEK LINE
- MANNING RIVER
- STORMWATER CATCHMENT AREA (PAVEMENTS, BITUMEN AND OTHER SEALED SURFACES)
- PROPOSED FILTRATION BIOTOPE/BIOSWALE WITH NATIVE GRASS/WETLAND PLANTING AT GRADE FOR STORMWATER
- EXISTING AND PROPOSED WETLAND AREA WITH NATIVE GRASS/WETLAND PLANTING AT GRADE TO ABSORB FILTERED STORMWATER
- EXISTING AND PROPOSED VEGETATED AND IRRIGATED AREAS
- PROPOSED RAINWATER CATCHMENT AREA (ROOFS), RAINWATER TO BE REUSED FOR WATER FEATURE, IRRIGATION AND DUAL RETICULATION
- PROPOSED WATER FEATURE
- STORMWATER FLOW
- OVERFLOW OF FILTERED WATER INTO WETLAND AREA
- RAINWATER COLLECTION SYSTEM
- RT — RETENTION TANKS TO BE LOCATED UNDER PAVED AREAS
- P — PUMP UP DRY WEATHER FLOWS TO REPLENISH RETENTION TANKS

GREATER TAREE CITY COUNCIL & SINCLAIR KNIGHT MERZ
PITT STREET _ TAREE _ NSW

TAREE WATERFRONT MASTERPLAN

1 : 2000 @ A1

mcgregor+partners
landscape architecture | urban design
PO Box 1083 manly nsw 2095
t 61 2 9977 3853 f 61 2 9976 5501
www.mcgregorpartners.com.au

FEBRUARY 2008_REVISION A

STORMWATER STRATEGY|06