

**GENERAL NOTES**

WHERE PRACTICABLE, EXISTING TRAILS ARE TO BE UPGRADED TO COMPLY WITH THE PERFORMANCE CRITERIA AND SPECIFICATIONS CONTAINED IN THE RECREATION TRAILS DESIGN GUIDELINES.

ALL TRAIL SURFACES ARE TO BE HARDENED WITH A SUITABLE MATERIAL AS INDICATED IN THE SPECIFICATIONS CONTAINED IN THE RECREATION TRAILS DESIGN GUIDELINES.

REFER TABLE 2 (PG15) CONTAINED IN THE RECREATION TRAILS DESIGN GUIDELINES, FOR MINIMAL TRAIL WIDTHS.

ALL ENVIRONMENTAL PRACTICES ARE TO CONFORM WITH SECTION 5.2 OF THE RECREATION TRAILS DESIGN GUIDELINES, IN ADDITION:

- TRAIL DESIGN MUST RESULT IN 0% NET LOSS OF SIGNIFICANT VEGETATION WITHIN THE TRAILS CORRIDOR.
- ALL OFF-SETS FROM TOP-OF-BANK ARE TO BE STATED AND JUSTIFIED.
- JUSTIFICATION MUST BE PROVIDED FOR TRAILS PROPOSED WITHIN TOP-OF-BANK, TOGETHER WITH ALTERNATIVE LOCATIONS AND THEIR RELATIVE BENEFITS AND CONSTRAINTS.

ALL WATERWAY CROSSINGS ARE TO BE:

- BRIDGED OR
- WHERE SUITABLE INFRASTRUCTURE EXISTS, CERTIFIED TO BE SUITABLE FOR THE PARTICULAR USE OR
- IN-STREAM CAUSEWAYS WHERE SUITABLE HARDENED ACCESS IS AVAILABLE DOWN THE BANK. JUSTIFICATION IS TO BE PROVIDED IF THESE ELEMENTS ARE TO BE USED IN THE TRAIL DESIGN.

ALL SIGNIFICANT TREES EG GREATER THAN 200 DBH (DIA. AT BREAST HEIGHT), ARE TO BE LOCATED AND THE TRAIL IS TO COMPLY WITH SECTION 5.2 OF THE RECREATION TRAILS DESIGN GUIDELINES.

A TRAILS DESIGN PLAN IS TO BE COMPLETED AND SUBMITTED TO THE DELEGATED AUTHORITY FOR ASSESSMENT. THIS PLAN IS TO INCLUDE:

- A SCALED CONTOUR MAP.
- A DETAILED DESCRIPTION OF THE SITE, INCLUDING PROXIMITY TO PRIVATE PROPERTY AND ADJACENT LAND USE.
- LOCATION OF ALL SIGNIFICANT VEGETATION AND HABITATS WITHIN THE PROPOSED TRAILS CORRIDOR EG WITHIN 30 METRES OF THE EDGE OF THE DISTURBANCE LINE FOR THE TRAIL.
- DETAILS OF THE TRAIL HEAD INCLUDING PARKING, ACCESS DESIGN AND DESIGN.
- THE CLASS, USER GROUP AND SETTING OF THE TRAIL.
- THE TRAIL DESIGN SPECIFICATIONS INCLUDING ENGINEERING CERTIFICATION OF ALL TRAIL STRUCTURES EG BRIDGES, BOARDWALKS AND PLATFORMS.
- SUMMARY OF CONSULTATION PROCESS INCLUDING STAKEHOLDERS CONSULTED.
- ENVIRONMENTAL MANAGEMENT PLAN INCLUDING VEGETATION MANAGEMENT, ENVIRONMENTAL WEED MANAGEMENT, FAUNA HABITAT MANAGEMENT (AQUATIC AND TERRESTRIAL), EROSION AND SEDIMENT CONTROL HYDRAULIC MANAGEMENT.
- SOCIAL IMPACT MITIGATION PRACTICES.
- USER IMPACT MANAGEMENT.

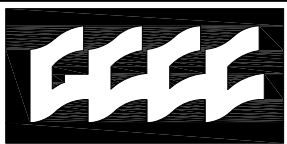
**GENERAL NOTES (cont.)**

A SITE REHABILITATION PLAN IS TO BE PREPARED WITH THE TRAILS DESIGN PLAN TO REHABILITATE THE TRAILS CORRIDOR DURING AND FOLLOWING CONSTRUCTION.

A SIGNAGE PLAN IS TO BE ATTACHED TO THE TRAILS DESIGN PLAN IDENTIFYING TYPE, MATERIALS AND LOCATION:

- DIRECTION SIGNAGE MUST CONFORM TO AUSTRALIAN STANDARDS FOR WALKING TRACKS PART 1 (AS2156.1-2001) AND COUNCIL'S DESIGN MANUAL AND ASSOCIATED STANDARD DRAWINGS. THE FREQUENCY OF SUCH SIGNAGE IS SET OUT IN THE TRAIL CLASSIFICATION TABLE (TABLE 2).
- INTERPRETIVE SIGNAGE SHOULD BE A FEATURE OF ALL TRAILS, ESPECIALLY THOSE IN CLASS 1 (AND TO A SLIGHTLY LESSER EXTENT CLASS 2). IT SHOULD GENERALLY BE OF A VANDAL-PROOF FORM SUCH AS ANODISED ALUMINIUM.
- REGULATORY SIGNAGE SHOULD BE LOCATED AT THE TRAILS HEADS TO INFORM THE TRAIL USER OF THE CONDITIONS OF USE CONSISTENT WITH NAMU SIGNAGE GUIDELINE.

ALL DIMENSIONS IN MILLIMETRES (U.N.O).

 <b>Gold Coast City Council</b> <small>GOLD COAST CITY COUNCIL PO BOX 5042 GOLD COAST MC 9729</small>	THIS DRAWING IS NOT TO BE AMENDED WITHOUT REFERENCE TO STANDARDS COMMITTEE				CONTROLLED DOCUMENT	DO NOT SCALE TAKE FIGURED DIMENSIONS ONLY	<b>STANDARD DRAWING</b>  <b>CLASS 2 - BIKE TRACK GENERAL NOTES</b>	MICROFILMED
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