

NOTES FOR TREE CLEARING & RETENTION

Zone A

Fence boundary of retained area using
- Barrier fencing in accordance with AS 4970-2009 protection of trees on development sites. The edge of this area includes bio-retention/stormwater works which has the potential to remove individual trees to be where necessary. Where this clearing is to occur ground habitat (e.g. fallen logs) will be translocated to adjacent retained areas of vegetation and existing tree hollows will be replaced by installing nesting boxes in adjacent areas (as advised by the spotter catcher). Stormwater infiltration areas are to be planted with native species (including *Lomandra longifolia*, *L. hystrix*, *Juncus usitatus* and *Carex appressa*) to recreate ground layer conditions. Limit of these works to be delineated using orange barrier fencing in accordance with AS 4970-2009 protection of trees on development sites. Paths and small break out areas to be pegged on site.

Zone B & C

Initially retain all vegetation within the area, using barrier fencing as per AS4970-2009, then during landscaping fence the edge of the Tree Protection Zone for individual retained trees and clusters of trees (identified at Operational Works Stage). Fence barrier fencing in accordance with AS 4970 2009 protection of trees on development sites.

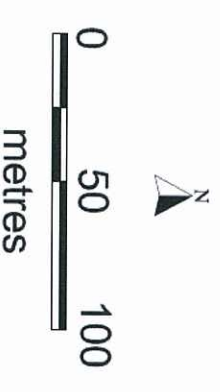
Zone D

Fence interface boundary between Stage 1 - 3 and balance of Lot with orange barrier mesh.

All Retention Zones

- Machinery storage will occur within tree protection areas;
- No Stockpiling or storage of material will occur within tree protection areas; and
- All work in areas adjacent to retained vegetation must be carried out without causing damage to the vegetation.
- All damage to retained vegetation to be compensated in accordance with the terms of contract with construction contractors

Example of barrier fencing



Tree Clearing Plan

Tannum UDA - Stages 1-3

FIGURE 2

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