

Wagga Wagga Hospital Multi Storey and On Grade Carparks
Landscape Schematic Design
October 2020



Masterplan



Extent of Carpark works



30.10.2020

MSCP Carpark





Lewis Drive Tree planting to match existing Pyrus species



Grove of trees in Deco granite



Enviroslat bench seating to match stage 3



Forecourt paving to match stage 3 natural stone paving on colonnade to main pedestrian entry



Lawn with tree planting to southern boundary

Docker Street Carpark





Tree and understory planting to islands

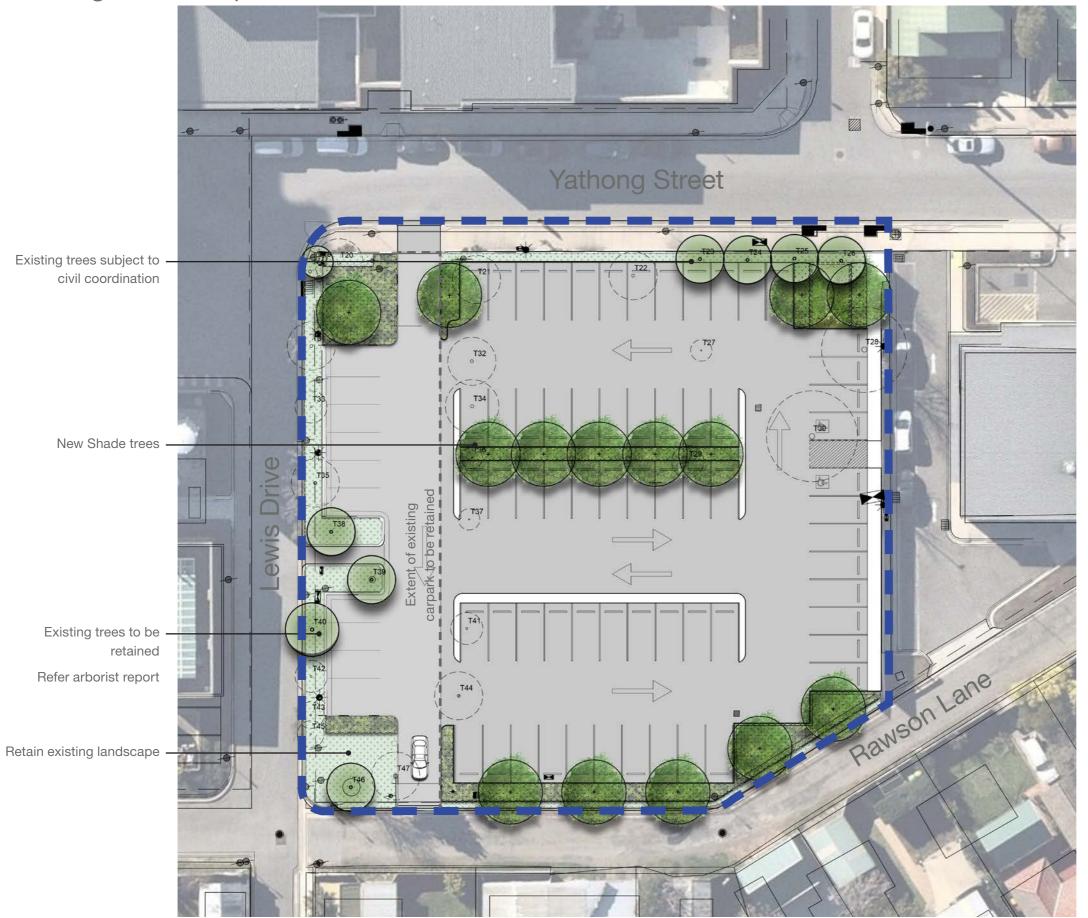


Existing Docker Street fence to be retained with boundary shrub and groundcover planting



Docker Street Trees to be retained

Yathong Street Carpark





Lewis Drive Tree planting to match existing



Low grass and groundcover planting



30.10.2020

northern carpark

Planting

Planting Palette

- Provide Shade trees to hard surfaces in carparks
- Retain existing trees as possible
- Resilient low water use species
- Mixture of native and exotic species
- Layered planting of shrubs, grasses, groundcovers
- Appropriate for hot dry summers and cool winters with frost
- Non toxic, low allergenic species
- Tie in to campus wide planting strategy with species used in Mental health, stages 2, 3
- Planting form and heights to ensure CPTED principles are upheld

Trees



Banksia integrifolia Coast Banksia



Brachychiton populneus Kurrajong



Gleditsia triacanthos 'Shademaster' Pyrus calleryana 'Chanticleer' Honey Locust



Callery Pear

Magnolia grandiflora 'Little Gem' Magnolia Little Gem



Shrubs / Accents / Groundcovers



Anigozanthos 'Bush Gem' Kangaroo Paw



Carpobrotus glaucescens Pigface



Correa alba White Correa



Dietes iridoides Wild Iris



Gazania tomentosa Gazania



Hibbertia scandens Golden Guinea Vine



Rosmarinus officinalis 'Blue Lagoon' Rosemary



Juniperus horizontalis 'Douglasii' Prostrate Juniper



Lomandra longifolia 'Tanika' **Dwarf Mat Rush**

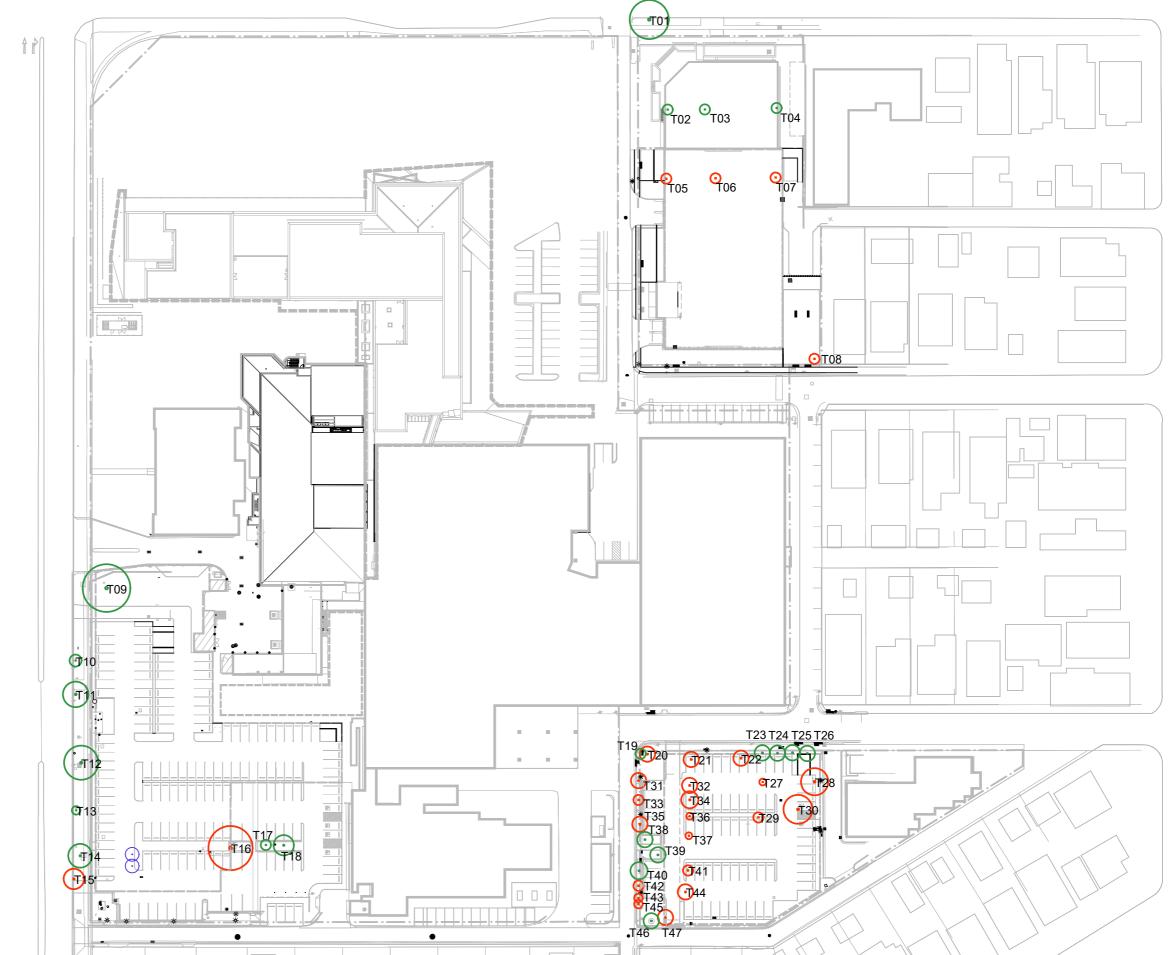


Myoporum parvifolium Creeping Boobialla



Trachelospermum jasminoides Star Jasmine

Tree Removal Plan





Existing Tree to be Retained

Existing tree to be removed

Tree numbers refer to Mark D. McCrone Tree Survey, October 2020