


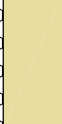

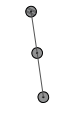
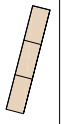
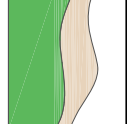
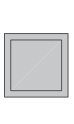
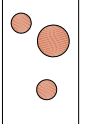
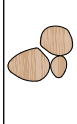
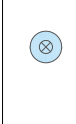

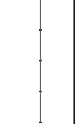
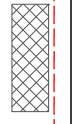


A circuit-style path will loop around the park and connect back into the existing path network of Kookaburra, providing an uninterrupted walking path for pedestrians.

To break up the expanse of mulched / planted areas within this area a network of informal compacted gravel paths are proposed. The paths will provide a connection to the inner 'circuit' path from Butcherbird Drive.

The paths will meander through large areas of mulched beds filled with the native tree species of *Eucalyptus victrix* (Coolibah) and *Metaleuca argentea* (Silver-leaved Caduputi) and possibly an understory mix of native grasses. Given that the surface treatment to the path is compacted gravel, a semi-porous material, trees could be planted directly into areas of the path where it widens, creating a new level of interest, increasing shade cover and resulting in a more aesthetically pleasing environment

The central path widens here allowing the landscaping to be viewed better from the road and when travelling past. Raised planters, filled with larger trees and hardy native grasses will form a feature point marking the main pedestrian entrance to the park. Informal seating to be accommodated in the form of rounded boulders placed along the paths. A 'stepping-stone' type effect has been created by using coloured circular concrete inserts into the compacted gravel finish, given a higher level of finish.

LEGEND	
	Native tree planting of native species such as <i>Eucalyptus victrix</i> (Coolban) and <i>Metaleuca argentea</i> (Silver leaved Cadjeput)
	Tree planting the exoic species <i>Tipuana tipu</i> (Pride of Bolivia), in keeping with the same species within Kookaburra Park and the <i>Delonix regia</i> (Poinsiana), which will provide more effective shade within the grassed areas
	Compacted gravel paths, to be finished flush with bordering concrete footpath. Specification to be confirmed
	2. 1mtrs wide, 100mm thick concrete pedestrian footpath to finish flush with adjoining surfaces
	Indicates section of trafficable concrete footpath to enable authorised vehicular access to the playing field
	Bollards & chain to perimeter of site, located 1mtr of path edge & at a spacing of 3mtrs (specification & location to be confirmed)
	2 no. Seats to site (specification to be confirmed)
	Mulched areas shown in light brown, pre-approved mulch to a depth of 75mm. Native tree planting also within mulched areas. Beds to also incorporate a lower understorey planting of hardy native grasses (<i>Dianella</i> & <i>Lomandra</i>), shown as a darker green colour
	BBQ, location and specification to be confirmed
	Coloured circular concrete inserts finished flush with compacted gravel paths creating a 'stepping-stone' type effect
	Rounded boulders to act as informal seating, placed randomly along compacted gravel path edges
	Lighting to car park, location and specification to be confirmed
	Lighting to sports pitch, location and specification to be confirmed
	A 6mtrs high fence, 30mtrs long, centered along the northern end line of the pitch,
	Hybrid goals, dashed red line represents playing field size