THE CITY OF TEA TREE GULLY

› Technical Specifications

STRUCTURES

DESCRIPTION: SHELTER SKILLION ROOF

CODE: STR01 29/10/2024

APPLICATIONS

Regional	●
District	●
Neighbourhood	○
Local	○
Main Roads	○
Local Roads	○

PERFORMANCE CRITERIA

durable and robust, vandalism resistant, safe with structural integrity, DDA compliant and accessible, visually appealing, minimal maintenance, meets the needs of users



IMAGE/S

Images are indicative of the style, not a specific brand. Council's procurement policy must be followed when selecting and purchasing items.



MATERIALS	Civic Park - Hardwood treated class 1 durability posts Green Corridors - steel /aluminium posts/battens Roof - corrugated steel colourbond sheeting
FINISHES	Timber - coated with Natural Timber Decking Oil Steel - powder coated
COLOURS	Roofing - shale grey or similar Steel - black or grey
SIZE	Small Shelter 4 x 4m Large Shelter 5 x 8m
VARIATIONS	Civic Park - Timber Shelter Green Corridors - Steel/aluminium Shelter Any other variations as specified in a design brief
OPTIONS	
INSTALLATION INSTRUCTIONS	Hidden fixings or cast in. Sub-surface to manufacturer's specifications
DDA (Universal design principles)	Universal design principles and AS1428.1 for circulation
MAINTENANCE	Timber to be treated every 6 months
ENVIRONMENTAL	Where possible recycled materials and FSC timbers are preferred.
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	Expected lifespan 10 years timber, 15-20 years for steel.
FURTHER INFORMATION	
OTHER INFORMATION	
RELEVANT STANDARDS	AS 1428.1