THE CITY OF TEA TREE GULLY

› Technical Specifications

FENCING

DESCRIPTION: FENCING - SHEEP FENCE TWO WIRES WOODEN POSTS (BIODIVERSITY)

CODE: FEN22 23/06/2026

APPLICATIONS	
	Regional
	District
	Neighbourhood
	Local
	Main Roads
	Local Roads

PERFORMANCE CRITERIA

maintains adequate tension, withstand animal pressure without collapsing, easily visible, low maintenance, contains livestock





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	Post - timber hardwood Wire - ringlock 6/70/30 Top Wires - medium high tensile wires and staples
FINISHES	Posts - coated in Natural Timber Decking Oil In ground posts (timber) - treated with Eco In-ground Timber Protecta or similar Wire - galvanised Star Droppers - coated with black bituminous mix
COLOURS	Posts - galvanised or powder coated black (where applicable or otherwsie specified) Star Droppers - galvanised or black (where applicable)
SIZE (INDICATIVE)	Posts - 100mm End posts - 150mm Box Strainer top rail - 100 x 3000mm (length) Star Droppers - 1800mm
VARIATIONS	As specified in a design brief
OPTIONS	
INSTALLATION INSTRUCTIONS	Star Droppers spacing 3000mm (between posts) Intermediate Posts spacing 1200mm Footings - Strainer and end posts - D750 x W 300mm - Intermediate posts - D600 x W250mm Top wires weaved through holes drilled in posts and star droppers tied with tie wire or post clips
DDA (Universal design principles)	NA
MAINTENANCE	As required
ENVIRONMENTAL	
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	Expected lifespan 15-20 years
FURTHER INFORMATION	Fixings: • 30mm x 4.0mm barbed staples • Tie wire or post clips
OTHER INFORMATION	Refer D21/50514
RELEVANT STANDARDS	