THE CITY OF TEA TREE GULLY

› Technical Specifications

SURFACES

DESCRIPTION: RED CLAY PAVING

CODE: SUR01 29/10/2024

APPLICATIONS

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

PERFORMANCE CRITERIA	strong, durable and crack resistant, suitable for high traffic areas, slip resistance, visually appealing, minimal maintenance, not prone to movement

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	Clay pavers
FINISHES	Sealed (reduce staining, moss etc)
COLOURS	Firestone Red (or similar)
SIZE (INDICATIVE)	230 x 114 x 70mm (37 per m2)
VARIATIONS	Contratsing banding or edging to integrate with either exposed aggregate in-situ concrete paving or honed concrete unit pavers for visual interest Any other variations as specified in a design brief
OPTIONS	Extensive use around Civic Park (North East Rd to Smart Rd, Montague Rd, Reservoir Rd) Other areas currently used: - Golden Grove Rd extension (North East Rd to May Ave) - Elcombe Crs
INSTALLATION INSTRUCTIONS	Installation by Contractors
DDA (Universal design principles)	Compliance with Disability Discrimination Act and universal design principles. Where possible/appropriate, use of bevel edge pavers to reduce potential trip steps
MAINTENANCE	Regular inspection for trip steps. Lift and replace cracked and chipped pavers with like paver.
ENVIRONMENTAL	NA
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	50 years
FURTHER INFORMATION	Where a large extent of rectification work is required, replace wholly with exposed aggregate in-situ conrete paving radiating out from Civic Park and main roads and honed unit pavers and key nodes
OTHER INFORMATION	
RELEVANT STANDARDS	