THE CITY OF TEA TREE GULLY

› Technical Specifications

CIVIL INFRASTRUCTURE

DESCRIPTION: PITS & DRAINAGE - STORMWATER SIDE ENTRY PIT AND LIDS WITH PRECAST LINTEL

CODE: CIV08 30/04/2025

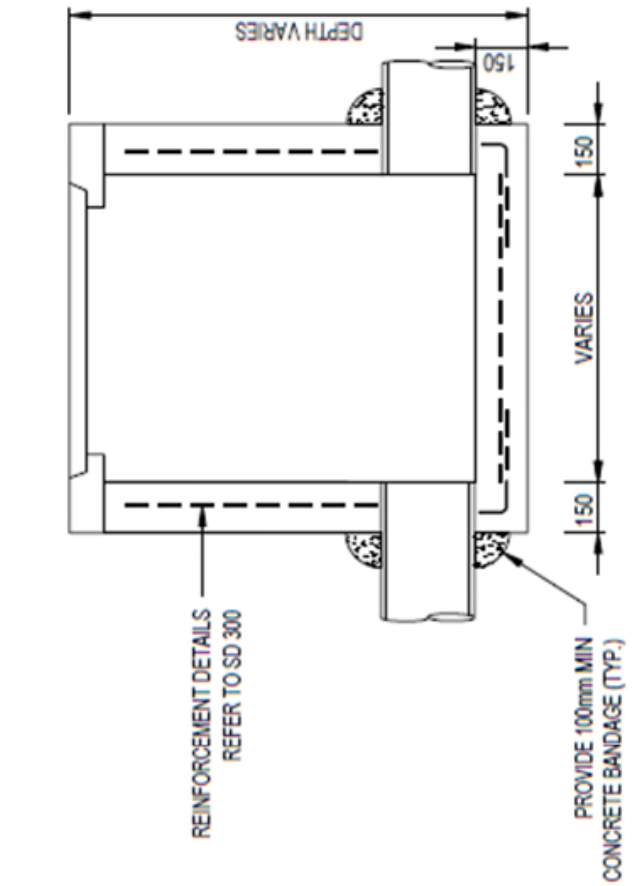
APPLICATIONS	
	Regional
	District
	Neighbourhood
	Local
	Main Roads
	Local Roads

PERFORMANCE CRITERIA

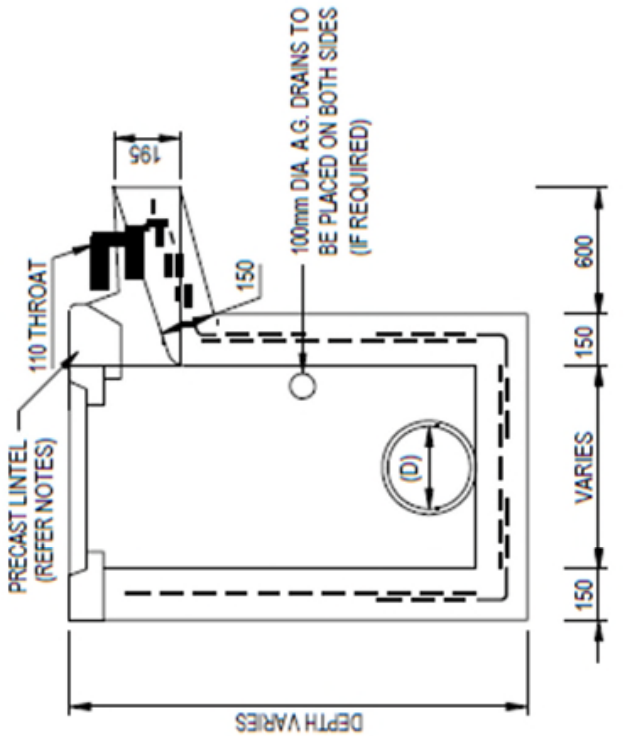
IMAGE/S

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

MATERIALS	
FINISHES	
COLOURS	
SIZE (INDICATIVE)	
VARIATIONS	
OPTIONS	
INSTALLATION INSTRUCTIONS	Precast lintel frame and lids as approved by Council to be installed to manufacturers recommendations. Pit to be constructed in 2 stages. Stage 2-top 50mm of pit in conjunction with kerb and channel. Where pit at low point construct - 100mm dia. PVC pipe with construction works to drain water from pavement. At low point transition 1200mm both sides. Precast lintel to match required kerb type.
DDA (Universal design principles)	
MAINTENANCE	
ENVIRONMENTAL	
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	
FURTHER INFORMATION	
OTHER INFORMATION	
RELEVANT STANDARDS	



SECTION B-B



SECTION A-A

CITY OF
TEA TREE GULLY