THE CITY OF TEA TREE GULLY

› Technical Specifications

CIVIL INFRASTRUCTURE

DESCRIPTION: PITS & DRAINAGE - STORMWATER ALLOTMENT DRAIN CONNECTION TO AUTHORITY PIPELINE

CODE: CIV20 01/05/2025

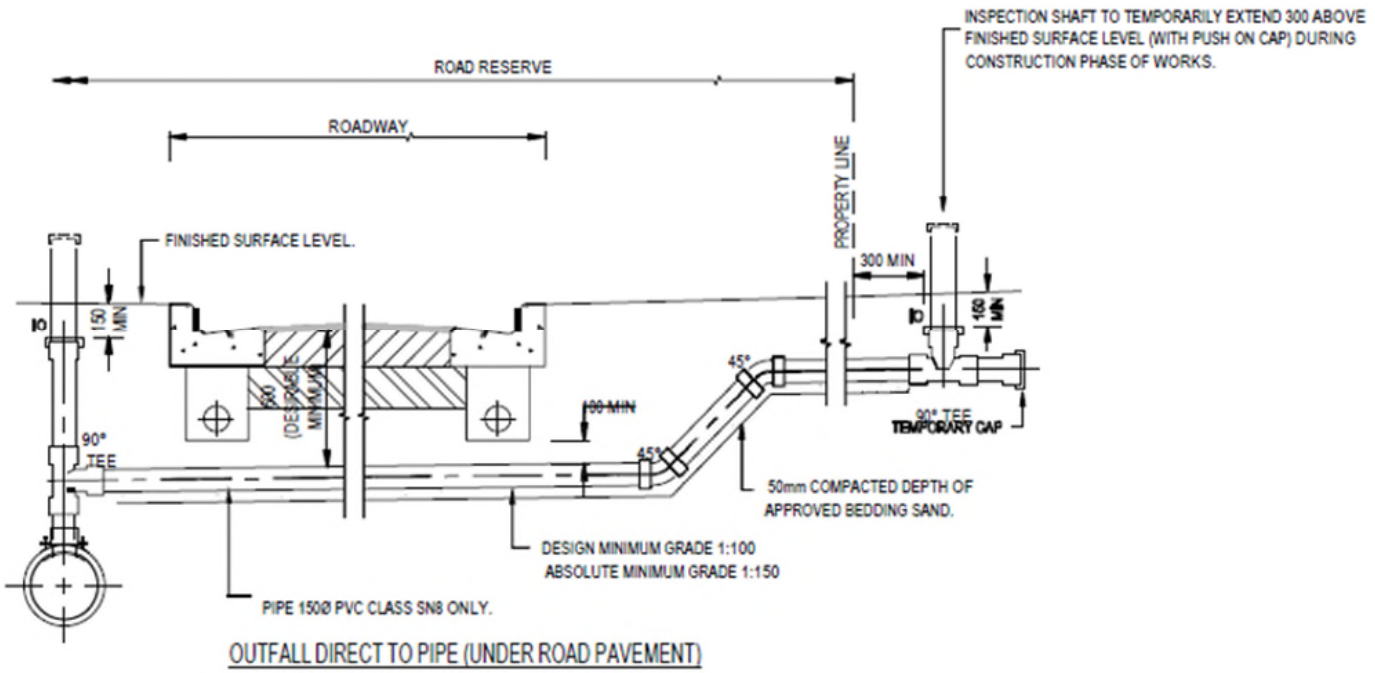
APPLICATIONS	
	Regional
	District
	Neighbourhood
	Local
	Main Roads
	Local Roads

PERFORMANCE CRITERIA

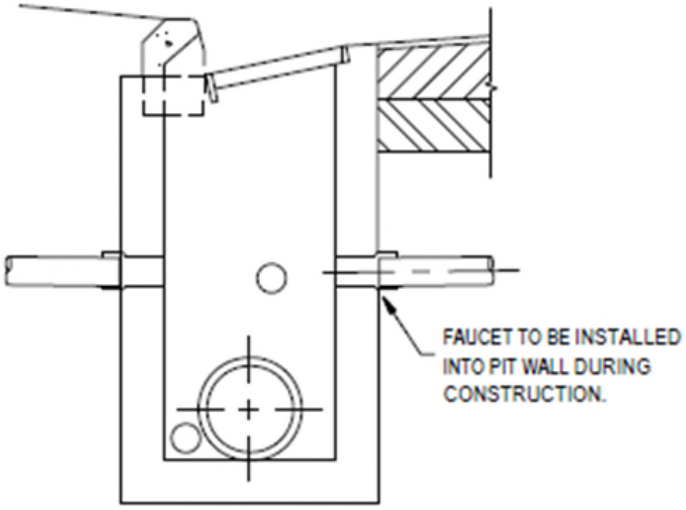
IMAGE/S

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

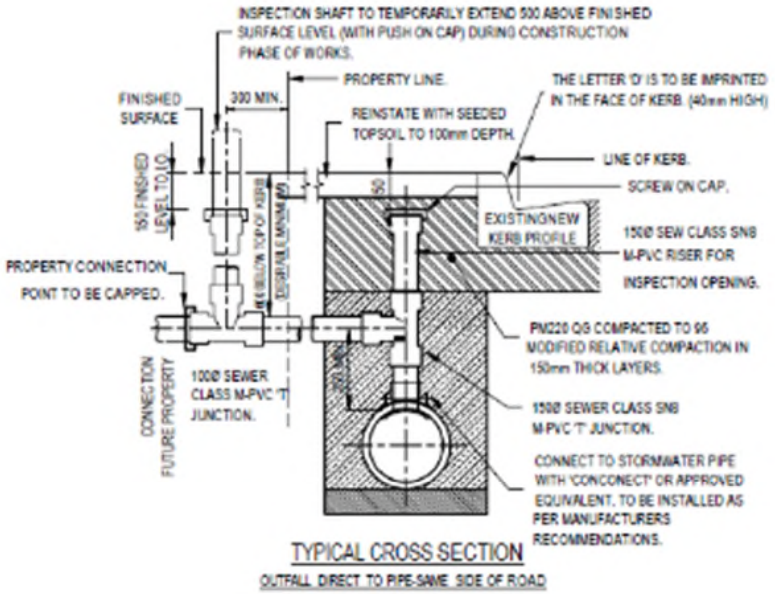
MATERIALS	
FINISHES	
COLOURS	
SIZE (INDICATIVE)	
VARIATIONS	
OPTIONS	
INSTALLATION INSTRUCTIONS	PM220 QG backfill to be used under road pavement. Concrete kerb to be stamped when curing with the letter 'D' adjacent the house drain connection point.
DDA (Universal design principles)	
MAINTENANCE	
ENVIRONMENTAL	
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	
FURTHER INFORMATION	
OTHER INFORMATION	
RELEVANT STANDARDS	



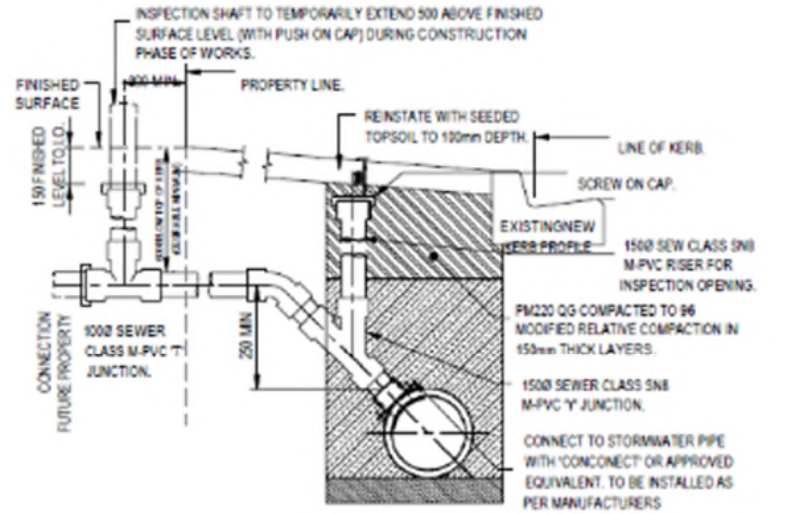
OUTFALL DIRECT TO PIPE (UNDER ROAD PAVEMENT)



OUTFALL DIRECT TO DRAINAGE PIT
(STREET DRAINAGE)



TYPICAL CROSS SECTION
OUTFALL DIRECT TO PIPE-SAME SIDE OF ROAD



ALTERNATIVE CROSS SECTION

CITY OF TEA TREE GULLY