THE CITY OF TEA TREE GULLY

› Technical Specifications

CIVIL INFRASTRUCTURE

DESCRIPTION: CWMS- SEALING CAP DETAILS AND IN LINE FLUSHING POINT LOCATIONS

CODE: CIV28 06/05/2025

APPLICATIONS

- Regional
- District
- Neighbourhood
- Local
- Main Roads
- Local Roads

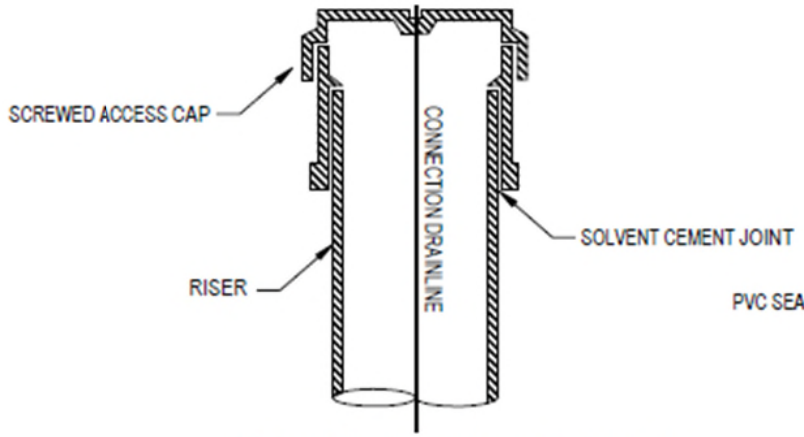
PERFORMANCE CRITERIA

IMAGE/S

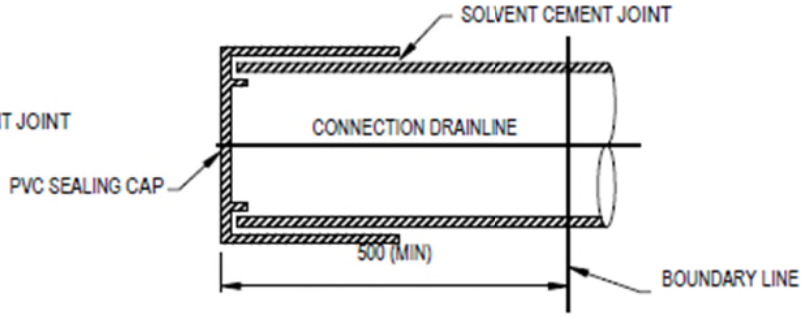
Images are indicative of the style, not a specific brand. Council's procurement policy must be followed when selecting and purchasing items.

MATERIALS	
FINISHES	
COLOURS	
SIZE (INDICATIVE)	
VARIATIONS	
OPTIONS	
INSTALLATION INSTRUCTIONS	
DDA (Universal design principles)	
MAINTENANCE	
ENVIRONMENTAL	
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	
FURTHER INFORMATION	
OTHER INFORMATION	
RELEVANT STANDARDS	

In Line Flushing Point Locations	
Pipe Diameter	Offset 'D'
Ø100mm	500mm
Ø150mm	600mm
Ø225mm	800mm

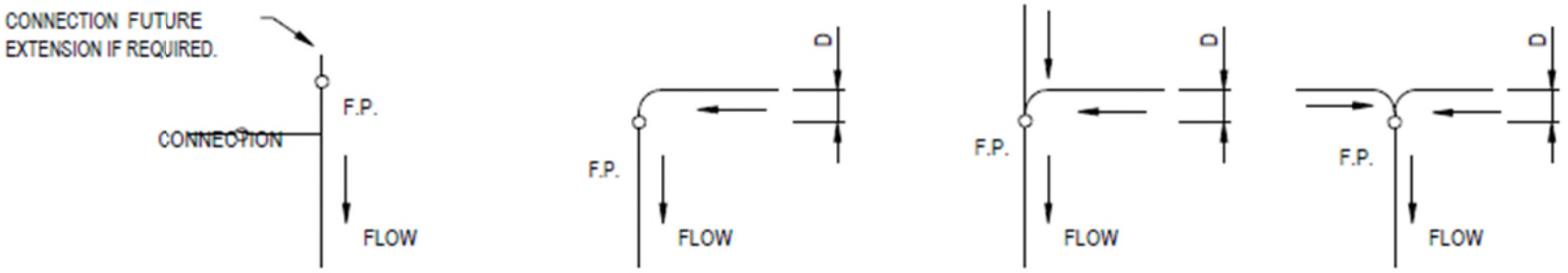


TYPICAL SCREWED ACCESS FOR CAP FOR FLUSHING POINT & HOUSE CONNECTION RISERS



TYPICAL SEALING CAP HOUSE CONNECTIONS

UPVC SEALING CAP DETAILS



TERMINAL LOCATION BEND JUNCTION JUNCTION