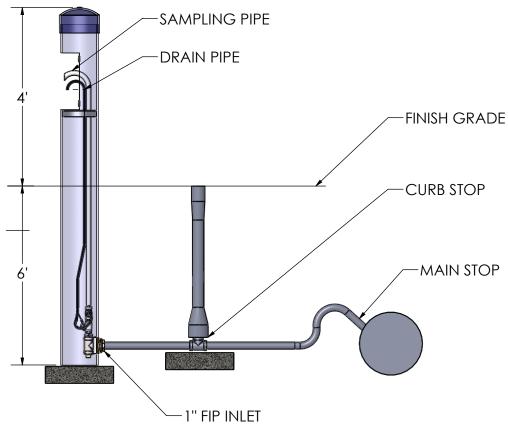


TEST TAP



- Sampling stations shall have a 1/2" (13mm) 316 stainless steel waterway. (No Lead)
- Sampling stations shall be equipped with a 3/8" (9.5mm)316 stainless steel vent tube. This is used to pump standing water from unit after use, preventing freezing and bacteria growth.
- The enclosure shall be made from plastic pipe with a lockable access door.
- The enclosure shall protect all components from corrosive soil and ground water. After the water is turned off at the curbstop, all working parts shall be removable without digging
- Sampling stations will be equipped with a 1" (25mm) FIP inlet for the connection to the watermain.
- Standard Test Tap is designed for a 1.8 meter (6 feet) bury and a 1.2 meter (4 feet) pedestal. (Alternate lengths available)

Typical Install from Watermain to Test Tap Sampling Station

 $\frac{3}{4}$ " (19mm) mainstop, $\frac{3}{4}$ " (19mm) domestic pipe to a $\frac{3}{4}$ " (19mm) curbstop, $\frac{3}{4}$ " (19mm)domestic pipe to Test Tap.

Notes:

- 1. The Test Tap should rest on a concrete slab. 30cm X 30cm Patio slab is acceptable.
- 2. The Curbstop should rest on a concrete slab. Small patio slab is acceptable.
- 3. Ensure service tubing to the Test Tap is well supported to prevent excess pressure on the pitiless adapter.
- 4. Backfill must be slow and consistent to prevent the deformation of the Test Tap enclosure.
- 5. Backfill material should be free of rocks etc. (Sand is the preferred material)
- 6. Flexible tubing must be used to install the Test Tap. (No rigid pipe)

PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS	COMMENTS:			NAME	DATE	c	A A A DI INIC STAT	<u> </u>	
DRAWING IS THE SOLE PROPERTY OF TEST TAP. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF TEST TAP IS PROHIBITED.			DRAWN	10 011	57112	SAMPLING STATION SIZE DWG. NO. CC.1		REV.	
	APPLICATION	DO NOT SCALE DRAWING	Q.A.			SCALE: NTS	221	SHEET 1 OF 1	_ A