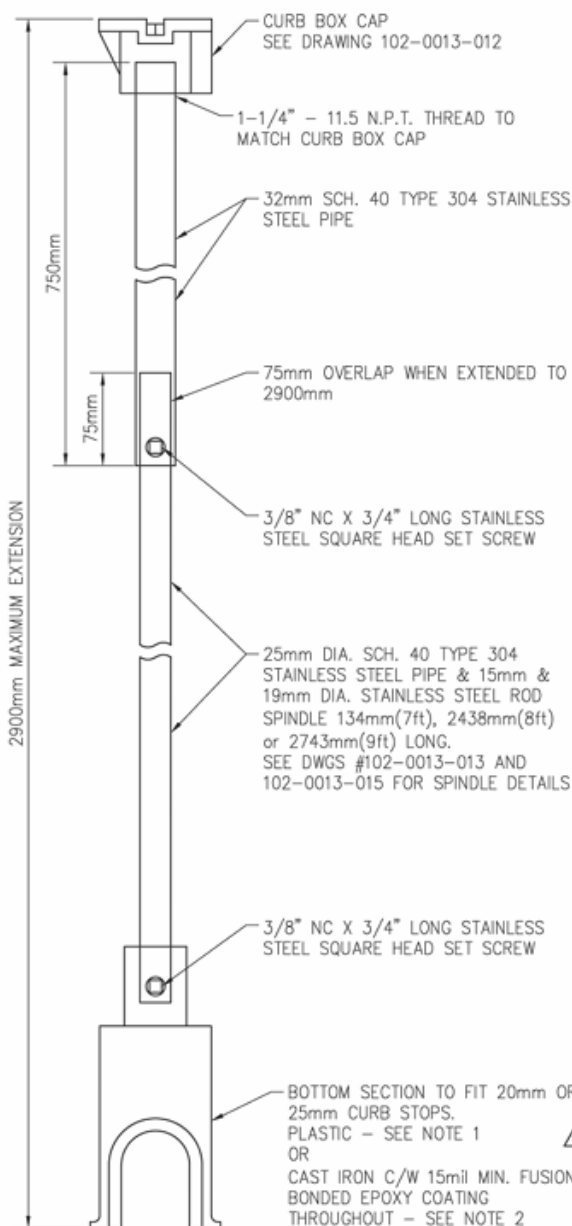


Instructions for extending the curb stop

1. Clear the area around the curb stop. Ensure no rocks or debris of any kind can enter the curb stop. If a stone enters the pipe it must be excavated to the valve below frost at about 9' at the owners expense. It will likely disrupt the water supply and result in boil water advisories and testing to ensure water safety.
2. Use an experienced plumber or landscaper who has knowledge of curb stops.
3. Typically, there is room to extend the top curb box. However, it depends where it was originally set. After grading is complete, all curb stops are adjusted (up or down) to be approximately 50mm to 100mm of the final grade. You can quickly check by removing the top cap, and measure the depth to the middle pipe. The upper curb box pipe is 750mm long, so will see how much room there is.
4. There is a set screw buried about 750mm below the surface (see attached drawing). You can slide the upper portion of the curb box up or down and adjust it to the final grade. Alternatively, if you are adding more material around the curb box, you can buy an extension from Wolseley in 6", 12" or 18" increments. You unscrew the cap, and screw in the extension. Then screw in the cap on the extension.



NOTES

1. PLASTIC BOTTOM SECTION
NON-CORRODIBLE ACRYLONITRILE BUTADIENE STYRENE (ABS) PLASTIC OR TOLUENE DIISOCYANATE (TDI)-TERMINATED LIQUID URETHANE PREPOLYMER.
2. CAST IRON BOTTOM SECTION C/W FUSION BONDED EPOXY
UNLESS OTHERWISE SPECIFIED THE MATERIALS AND APPLICATION OF THIS COATING SHALL CONFORM TO THE AWWA STANDARD C213-96. THE COATING MATERIAL SHALL BE A 100% SOLID, THERMOSETTING, FUSION BONDED, DRY POWDER EPOXY RESIN, APPROVED FOR CONTACT WITH POTABLE WATER BY THE NATIONAL SANITATION FOUNDATION (NSF). POWDERS SHALL BE ONE OF THE FOLLOWING PRODUCTS OR APPROVED EQUAL:

VALSPAR, D 1003 LD
VALSPAR, G 1003 RB
NAP-GARD MARK X 7-2500
3M, SCOTCHKOTE 134

THE SURFACE PREPARATION SHALL CONFORM TO SEC. 3.2 OF THE AWWA STANDARD C213-96. THESE COATINGS SHALL BE APPLIED TO A PREHEATED SURFACE BY THE FLUIDIZED BED METHOD OR THE ELECTROSTATIC POWDER SPRAY GUN METHOD. THE COATING THICKNESS SHALL BE 0.38MM (15 MIL) MINIMUM, 0.64 MM (25 MIL) MAXIMUM.