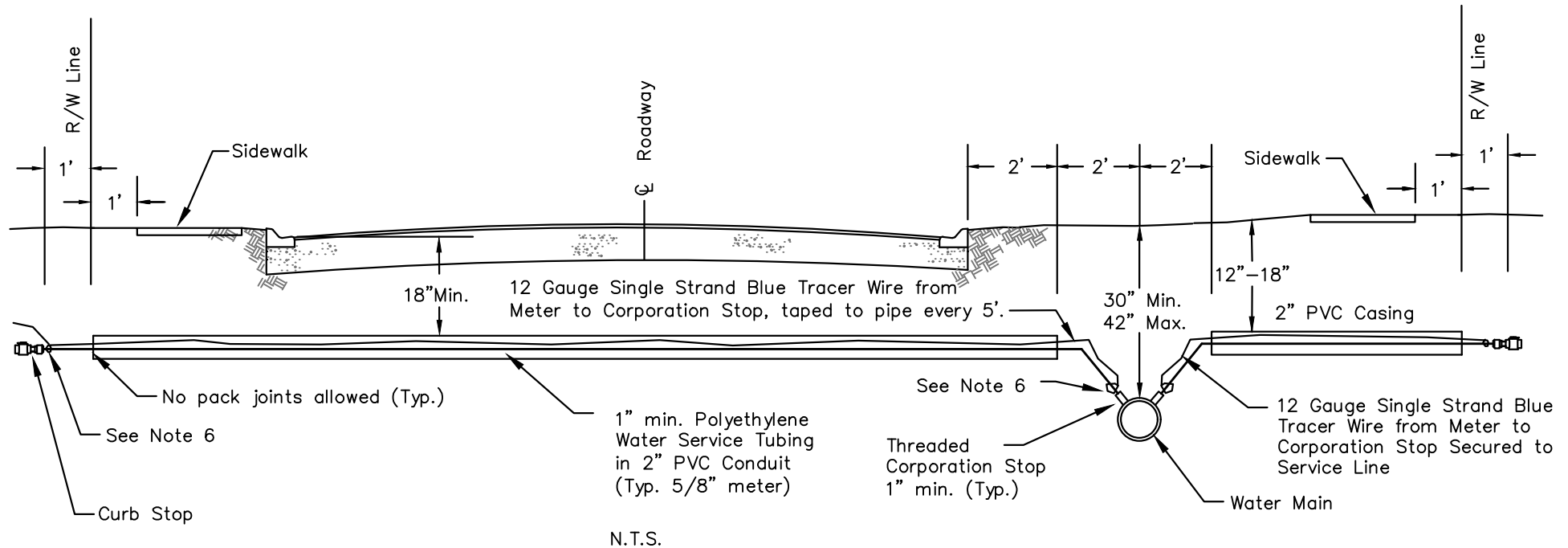


NOTES:

1. PVC casing shall be 2x the size of the service line and appropriately color coded.
2. PVC conduit to be between 18"-24" below the surface measured from the top of face of curb.
3. Water Mains to be min. 30" below grade and approx. 4' back of curb.
4. Curb Stop to be located approx. 1 foot back of Right-of-Way.
5. Casing to be continuous, 2' from tap to 2' to curb stop.
6. Connect 12 gauge Tracer Wire with tie wraps at Corporation Stop and at Curb Stop. Provide 1 foot minimum excess length of Tracer Wire in Meter Box.
7. Insert stiffeners at Corporation Stop and Curb Stop. Stiffeners shall be manufactured by Mars Company P.O. Box 830340, Ocala, FL 34483
8. Service lines 90° from main to meter.
9. See also City of Clearwater's Technical Specifications Section IV.



DATE	REVISION DESCRIPTION	APP

CITY OF CLEARWATER
ENGINEERING DEPARTMENT
POTABLE WATER
DETAILS

1"-2" WATER MAIN SERVICE LINE
TYPICAL SECTION

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