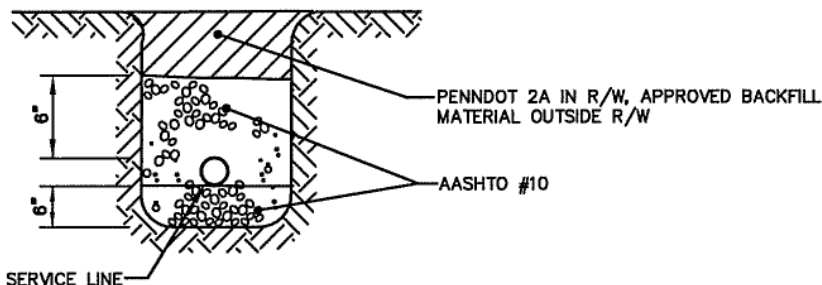


NOTES:

1. WET TAPPING UNDER NORMAL LINE PRESSURE IS REQUIRED. THERE ARE TO BE NO SPLICES IN THE SERVICE LINE.
2. CORPORATION STOPS: 1 1/2" FORD FB 1000-6-Q-NL WITH INSERT-54-Q SOLID TUBULAR 304 SS INSERT STIFFENERS, OR APPROVED EQUAL.
3. CURB STOPS: 1 1/2" FORD B44-666-Q-NL WITH INSERT-54-Q SOLID TUBULAR 304 SS INSERT STIFFENERS, OR APPROVED EQUAL.
4. CURB BOX: FORD EA2-45-50 WITH A CURB BOX BASE FOR 1 1/2" CURB STOP AND 2'-0" LONG STATIONARY OPERATING ROD, OR APPROVED EQUAL. THE CURB BOX LID IS TO BE CAST IRON WITH THE WORD "WATER" CAST INTEGRALLY ON TOP.
5. IF THE TOTAL LENGTH OF THE POLYTUBE SERVICE LINE FROM THE WATER MAIN TO JUST INSIDE THE RESIDENCE IS MORE THAN 80 FEET, OR THE PRA AVAILABLE SERVICE PRESSURE IS LESS THAN 45 PSI, THEN THE AUTHORITY ENGINEER MUST REVIEW.
6. IF USING NON-METALLIC PIPING UTILIZE LOCATING TAPE.



1 1/2" RESIDENTIAL SERVICE/SPRINKLER LINE CONNECTION
NOT TO SCALE

REVISED 7/21/15

RESIDENTIAL SERVICE/SPRINKLER LINE
PREPARED FOR:
PERKASIE REGIONAL AUTHORITY

ANDERSEN
ENGINEERING
ASSOCIATES
INCORPORATED
150 RIDGE ROAD, SUITE 2, SELLERSVILLE, PA 18980
(215) 257-5711

DSN BY: P.C.A.
CHK BY: P.C.A.
DATE: 5/11/15
DWG NO. PRA-W14