FOR COPPER SERV. LINE SPlicing.
USE FLARE END 3-PART UNION
MUELLER H15403 OR H15400,
FORD C22, HAYS 5615,
JONES J1520 OR J2609,
McDONALD 4758.
FLARED OR COMPRESSION.

METER CAN PER CITY OF TULSA
STANDARD DETAILS

18" 18"

12"

CORPORATION STOP
MUELLER H15000,
FORD F600, HAYS 5200,
JONES J1500 OR J3401,
McDONALD 4701.
FLARED ONLY.

BEND COPPER PIPE
FLARED COPPER CONNECTION

1" COPPER

1" COPPER

OUTSIDE I.P.
THREADED CONNECTION

DIELECTRIC UNION,
ONLY FOR METAL
CUST. S.L.

UNDISTURBED EARTH
OR 4" GRAVEL

CUSTOMER SERV.

SERVICE CLAMP
TAP ON D.I.P. - FORD STYLE F202, MUELLER H10500 SERIES
TAP ON P.V.C. - FORD STYLE S90, MUELLER H13400 SERIES, POWERSEAL 3405
TAP ON HOPE - POLY-CAM 415 OR 575

NOTE:
1. SERV. CLAMP REQUIRED FOR ALL SIZES PVC, AND FOR 6" AND SMALLER IRON.
   FOR 8" AND LARGER IRON, TAP DIRECTLY.

2. TAP AT ANGLE NECESSARY TO PROVIDE 30" OF COVER OVER THE SERVICE LINE.

3. COPPER SERVICE LINES SHALL BE TYPE K SOFT ANNEALED.

STANDARD METER SETTINGS FOR 1" WATER SERVICE

CITY OF TULSA, OKLAHOMA
ENGINEERING SERVICES DEPARTMENT

DRAWN BY: R.M.O.   CHECKED BY: H.B.
DATE: MARCH 2022

NOTE TO SCALE    STANDARD NO. 502