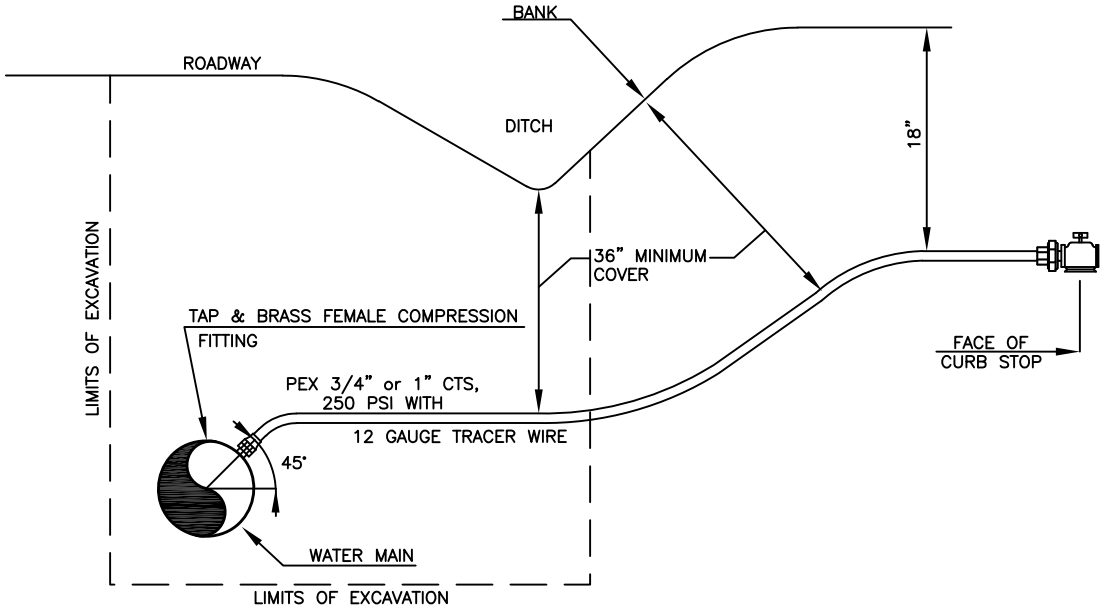
L:\Engg\DWG-SUPPORT\Details\Typical Meter Install Taps by Contractor.dwg, 3/23/2017 1:43:36 PM



1. ALL WORK TO BE DONE BY CONTRACTOR UNLESS OTHERWISE SHOWN.
2. MINIMUM TRENCH WIDTH 12". COMPACTION REQUIRED.
3. SERVICE LINE MUST HAVE 36" COVER (MIN.) UNDER ROADSIDE DITCH. – METER NOT TO BE PLACED IN DRIVEWAY. SERVICE LINE TO BE INSTALLED NEAR THE CENTER OF THE LOT.
4. OUTLET PIPING CONSISTING OF THREADED BRASS FEMALE COUPLING, 4' OF OUTLET SERVICE PIPE, AND BALL VALVE TO BE ASSEMBLED AND READY FOR INSTALLATION PRIOR TO GW ARRIVAL TO SITE FOR METER SETTER INSTALLATION.
5. CORPORATION STOPS – FORD F1000–_–G OR MUELLER H15008–N.
6. CURB STOPS – FORD 241–___–G–NL OR MUELLER H15175–N.
7. USE FORD OR MUELLER BRASS COMPRESSION FITTINGS FOR PEX.
8. CONTRACTOR TO BLOW OFF SERVICE LINE AND CLOSE CURB STOP.
9. CALL GW ENGINEERING (241–6100) TO REPORT WHEN READY FOR INSPECTION OR FOR ASSISTANCE IF UNUSUAL CONDITIONS EXIST.

GreenvilleWater

TYPICAL TAP TO CURB INSTALLATION

NEW SUBDIVISIONS
DEVELOPER INSTALLED TAP TO CURB

DATE: MARCH 23, 2017