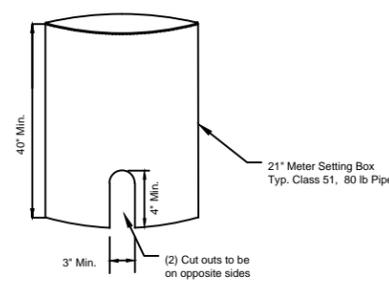
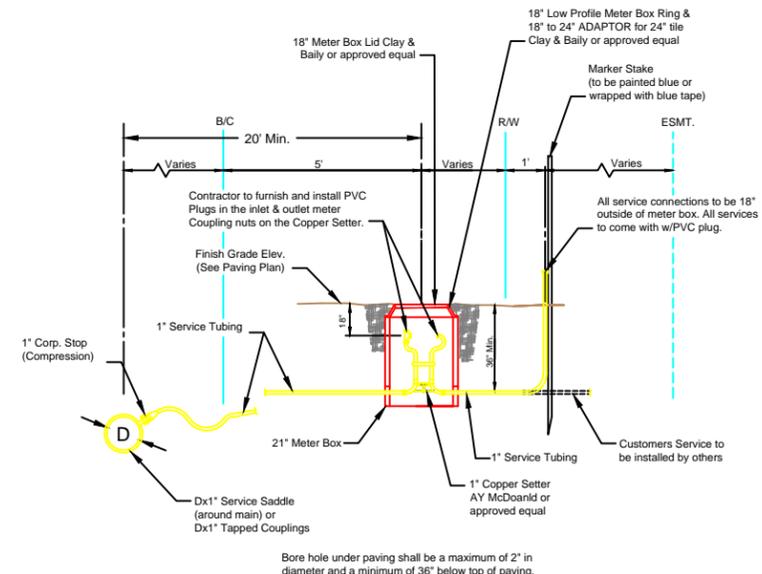


**TYPICAL METER SETTING
1" SHORT SERVICE**
No Scale



**TYPICAL 21" METER
SETTING BOX**
No Scale

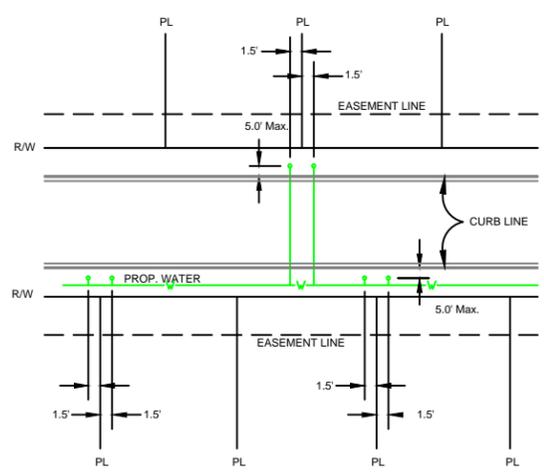


**TYPICAL METER SETTING
1" LONG SERVICE**
No Scale

Bore hole under paving shall be a maximum of 2" in diameter and a minimum of 36" below top of paving.

NOTES:

- Services will be bid on a per each basis for long and short services. Long service line length is greater than 20'. Short services measure less than 20'.
- Install setters and meter cans for $\frac{5}{8}$ " meters. Water meters will not be installed.
- Meter box lid elevations shall be set at .3' above top of curb (typ).
- Meter Setters shall be AY McDonald Mfg. Co., Series 22-Horizontal Style.
- Typical meter setting componets will be as follows:
1- Clay & Baily Part No. P2210 lid or approved equal.
1- Clay & Baily 18" inch low profile ring Part No. 2205, or approved equal.
1- Clay & Baily 18" to 24" ADAPTOR for 24" tile Part No. 2424 or approved equal.
- Any parts substituted for those specified shall meet or exceed the specifications of said manufacture:
Clay & Baily
- All service connections to be 18" outside of meter box.
All service connections shall come with w/PVC plugs.



TYPICAL SERVICE LOCATION
No Scale

SERVICES TO BE LOCATED 1.5' FROM SIDE PROPERTY LINE UNLESS OTHERWISE INDICATED ON SERVICE LINE LOCATION MAP



General Notes

No.	Revision/Issue	Date

Firm Name and Address
CITY OF MAIZE
10100 GRADY AVE.
MAIZE, KS. 67101-0245

Project Name and Address
TYPICAL METER SERVICES SETTINGS

Project	11/19/13	Sheet
Date		
Scale		