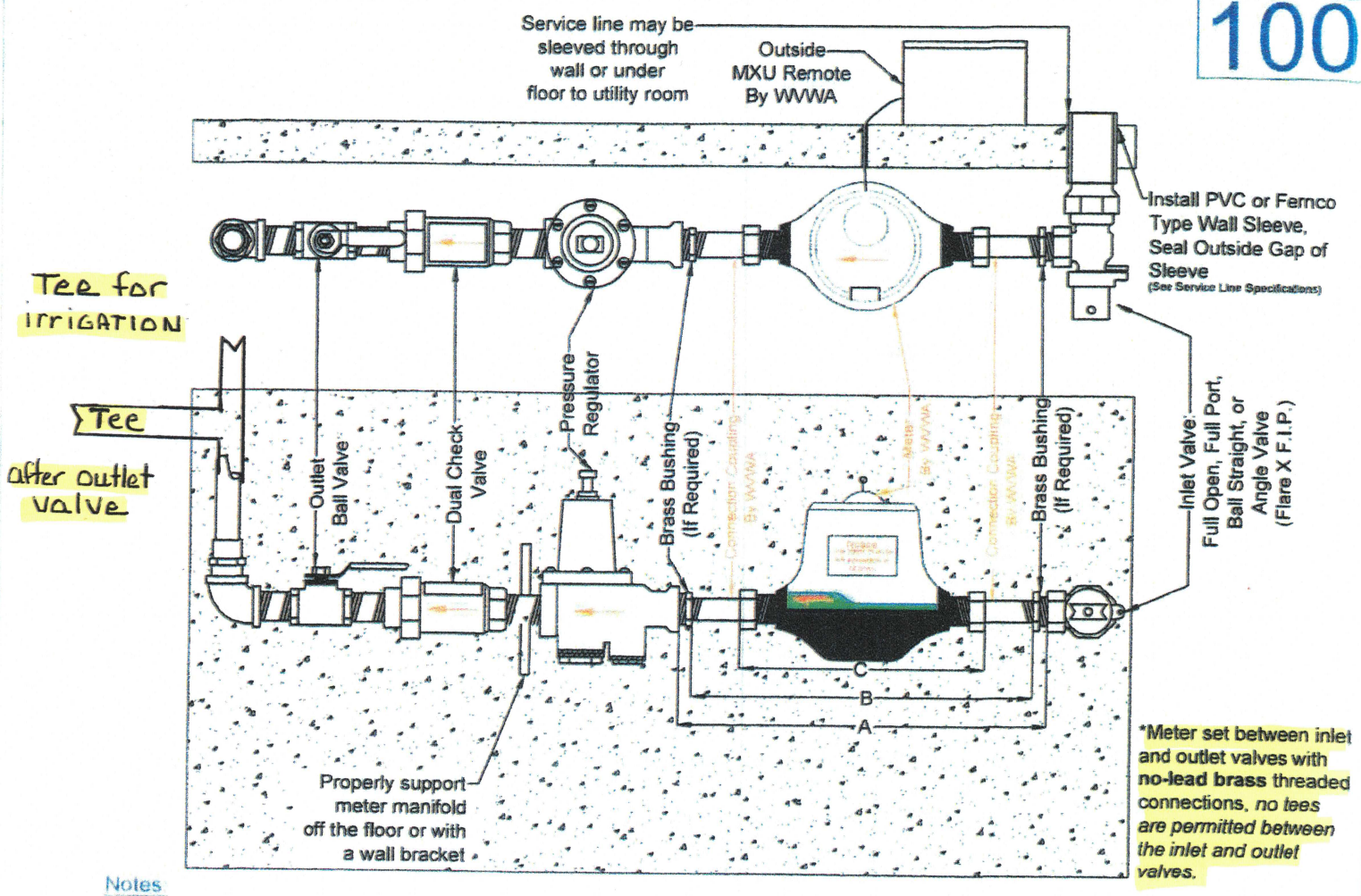
Irrigation Tee Location

100



Notes

1. Meter to be set in a warm, accessible area within dwelling,
   a minimum of 12" up to a maximum of 48" from floor & away from the electric service.
2. Meter setting not to be behind furnace or hot water tank, under steps, or obstructed in any way.
3. No tees, bends, solder joints, or press fittings prior to the outlet valve.
4. Provide proper drainage at meter setting.
5. Meter and meter connection coupling spacing:

Size	Space			Meter Coupling Size
	A	B	C	Size
5/8"	12.50"	11.50"	7.50"	1/2"
3/4"	14.25"	13.25"	9.00"	3/4"
1"	16.25"	15.25"	10.75"	1"

6. Meter setting must be set in a horizontal position, to facilitate level meter installation.
7. Meter setting & prewire of the MXU must be complete before meter will be set.
8. Chloramine Resistant Pressure Regulator & Fittings (Check with Authority):
   - 8.1. 70 P.S.I. or less - no regulator required.
   - 8.2. 71-140 P.S.I. requires regulator installed after meter.
   - 8.3. 141-175 P.S.I. requires regulator installed before the meter.
   - 8.4. 176 P.S.I. and greater requires dual regulators installed in tandem before the meter.
9. Meter couplings supplied by the Water Authority, all other apparatus supplied and maintained by the customer.
10. Backflow preventer must be Authority approved and chloramine resistant.
11. A closed system is created with dual a check in place. Provisions must be made to prevent thermal expansion.
12. Water Authority must have access to the meter.

WVWA
WEST VIEW WATER AUTHORITY

5/8" - 1" Residential Meter Setting

Drawn by N.W
Approved by J.D.
RVSD 10/20/21

Date 12/15/2015 Scale: 2" = 1'