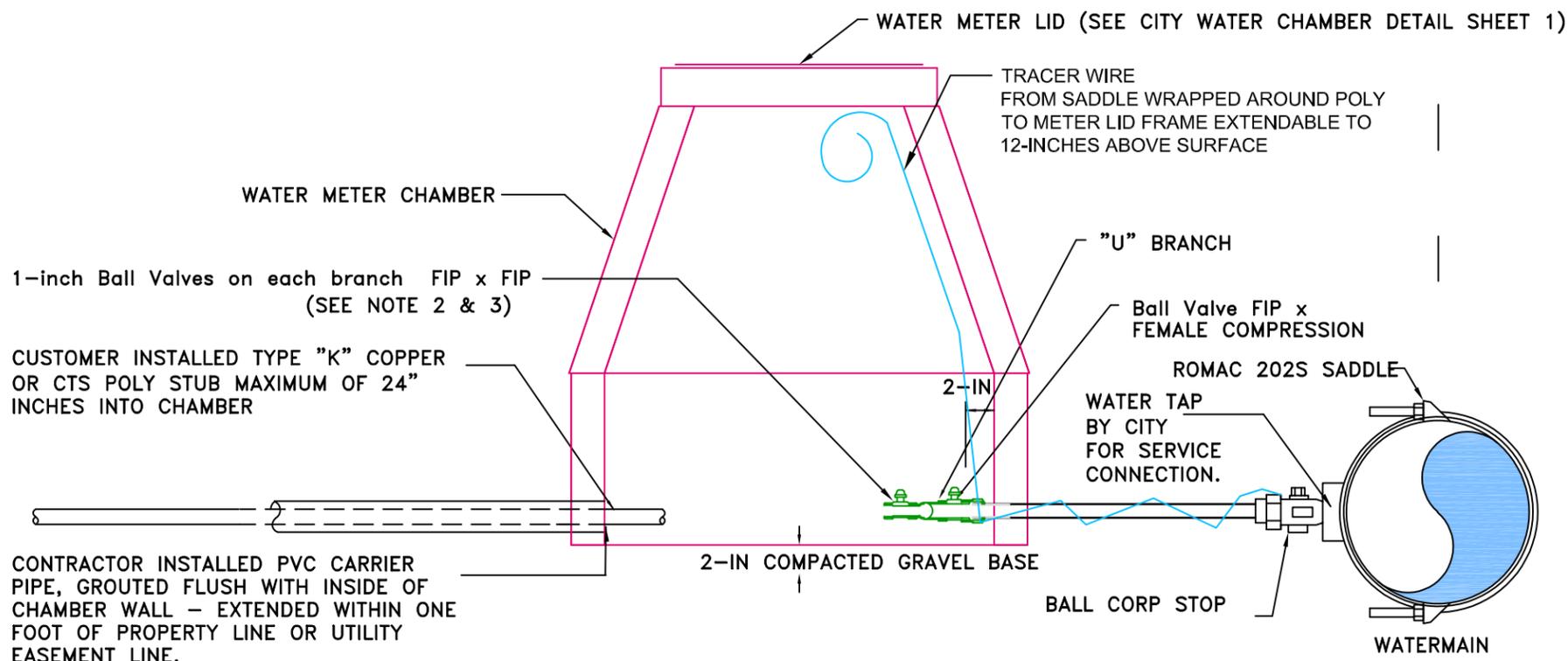


PLAN VIEW

- NOTES:
1. Materials shall be submitted for City approval prior to installation.
 2. Material shall be non-lead, suppliers are typically: Ford, Mueller, and AY McDonald.
 3. Match ball valve size to CTS Poly, 1 1/2-inch by 1-inch U-Branch set 12-inch on center, connected to 1 1/2 inch ball valve near chamber wall and with 1-inch ball valves on each branch.
 4. Downstream water service pipe diameter shall be the same as the water meter for ten (10) feet.
 5. 1 1/2 Inch ball valve compression coupling to the CTS PE service pipe shall be a maximum of 2-inches from inside of chamber wall.
 6. ALL TAPS SHALL BE BY CITY CREWS.

ALL CONNECTIONS TO THE DOMESTIC SERVICE MUST BE MADE 3 FEET FROM THE METER CHAMBER. CONTACT CITY OF WENATCHEE WATER DEPARTMENT FOR TURNING OFF/ON WATER INSIDE THE WATER METER CHAMBER. THE CITY OF WENATCHEE STRICTLY PROHIBITS ANYONE FROM ENTERING WATER CHAMBER OR SHUTTING WATER SERVICE OFF WITHIN METER CHAMBER.

Ball Valve
 Inlet: Compression Connection for CTS PE pipe
 Outlet: FIP thread
 (2-inches MAX from Chamber wall)



SECTION VIEW

STANDARD DETAIL
(2) 1" SPLIT FROM 1 1/2"
DOUBLE METER SERVICE



SCALE:	AS SHOWN	DESIGNED BY:	APPROVED BY:	DATE DRAWN:	CHECKED:	DATE:	REVISIONS:
	MYW			3/06/2017	DMN	04/26/2017	DMN