



NOTES:

1. VAULT CONSTRUCTION TO BE DESIGNED BASED ON POTENTIAL TRAFFIC LOAD. WILBERT 1914 SERIES W/ INSIDE DIMENSION AS NOTED BELOW.
2. LENGTH AND WIDTH OF VAULT SHALL ACCOMMODATE EQUIPMENT WITH ADEQUATE OR VENDORS RECOMMENDED CLEARANCE FROM WALLS TO REMOVE OR MAINTAIN EQUIPMENT. MUST HAVE APPROVED WALL MOUNTED LADDER RUNGS AS ILLUSTRATED. RUNGS SHALL HAVE RUBBER COATING.
3. PIPE SHALL BE RESTRAINED TO LAST MECHANICAL JOINT AT TEE AND SHALL NOT USE THE VAULT WALL FOR THRUST BLOCKING.
4. THE VAULT SHALL HAVE A MINIMUM INTERIOR HEIGHT OF 6'.
5. CONCRETE RISER RINGS IN EXCESS OF 8" HIGH SHALL REQUIRE THE INSTALLATION OF ADDITIONAL STEP(S).
6. VAULT SHALL BE INSTALLED LEVEL AND PLUMB TO ALLOW FOR ADEQUATE DRAINAGE THROUGH 4" DRAIN HOLES IN OPPOSITE CORNERS.
7. PIPE HOLES SHALL BE CAST MIN 4" LARGER THAN PIPE TO BE USED.

APPROVED TAPPING METHOD:
 LIVE TAP WITH INSTALLATION OF ROMAC STAINLESS STEEL TAPPING SLEEVE AND GATE VALVE UNLESS OTHERWISE APPROVED BY WATER DEPT.

REVISION	APPROVED	DATE	CITY OF COEUR d'ALENE STANDARD DRAWING	APPROVED BY:
			<h1 style="margin: 0;">3" & LARGER DOM. METER VAULT SET</h1>	 CITY ENGINEER, PE 7432
				DATE: 4/20/15
				DWG NO. W-17