PLAN VIEW

4" DRAINS IN OPPORTIVE CORNERS OF THE VAULT, SOLID BOTTOM

2" SUPPORT STAND 12" MIN 2" SUPPORT STAND 12" MIN

FLOW

1" X 4" NIPPLE DISC & VALVE

3" PRESSURE GAUGE

RISING STEM

SOLENOID VALVE

PRESSURE REDUCING VALVE

LADDER

PVC & LID W/ "WATER STAMPED ON LID"

USE STANDARD 24" RING & LID W/ "WATER STAMPED ON LID"

7' MIN

PIECE

PRESSURE REDUCING VALVE (PRV)

Bypass Assembly

4" DRAIN

4" DRAIN

Mannhole

SEE METER VAULT DETAIL

STANDARD DRAWING W-17

FOR 1974 SERIES WEBERT VAULT

CITY OF COEUR D'ALENE STANDARD DRAWING

APPROVED BY:

CHRIS BODDY

CITY ENGINEER, PE 10624

DATE: 4/19/15

REVISED APPROVED DATE

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PRESSURE REDUCING

STATION ASSEMBLY

W-19