



NOTES:

1. A RECTANGULAR VAULT IS REQD WHERE TELEMETRY OR ELECTRICAL EQUIPMENT IS ANTICIPATED INSIDE THE VAULT.
2. ACCESS STAIRS WITH DOOR OUTSIDE OF PAVEMENT MAY BE REQD ON STREETS WITH HEAVY TRAFFIC.
3. FOR CROSS SECTION VIEW, SEE CROSS SECTION FIG W-17 (TYPICAL).
4. DO NOT PLACE SUMP DIRECTLY UNDER MH.
5. THIS MH IS SUITABLE FOR CHECK VALVE INSTALLATIONS.
6. PIPING FOR PRV AND CHECK VALVE INSTALLATIONS SHALL BE DI.
7. LADDER RUNGS ARE REQD IN PRE-CAST MH. THE DISTANCE BETWEEN RUNGS, CLEATS, AND STEPS SHALL NOT EXCEED 12" AND SHALL BE UNIFORM THROUGHOUT THE LENGTH OF THE LADDER.

WHEN INSTALLING AN 8" OR SMALLER PRV ON A 20" OR SMALLER MAIN, PIPING SHALL BE THE SAME SIZE AS THE PRV.
(LARGER SIZE CONDUITS AND PRVs REQUIRE APPROVAL OF LINE SIZE)



13031 E Caley Ave, Centennial, Colorado 80111
Ph: (303) 790-4830 Fax: (303) 790-1718
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**PRESSURE REGULATING VALVE
MANHOLE INSTALLATION TYPICAL
PLAN**

REVISION DATE:
03/01/2013
FIGURE NO.
W-19
SHEET NO.
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