



NOTE:
INSTALL PLUG IN THREADED TEE OR FUTURE
EXTENSION FOR TERMINAL CLEANOUT

LOW PRESSURE CLEANOUT WITH MANHOLE

1. LOCATED EVERY 500' AND AT END OF EACH LINE FOR FUTURE TIE IN AND RR XING'S ADJUST COVER TO MATCH EXISTING GRADE. VAULT OR MANHOLE CONE SHALL BE PLACED LEVEL. DRAIN TO DAYLIGHT OR STORM SYSTEM. PVC CLEANOUT ASSEMBLY SHALL BE CENTERED ON MH RISER.
2. FOR PIPE LARGER THAN 2", THE POLYETHELENE TO PVC PIPE CONNECTION SHALL BE AN HDPE WELDED FLANGE W/ FLANGE TO IP THREADED.

MATERIAL LIST

**ALL PVC SCHEDULE 80 WILL BE THREADED
EXCEPT AS NOTED**

1. POLYETHYLENE PRESSURE PIPE SDR 11 (LENGTH TO SUIT)
2. UNION BALL VALVE (PVC)
3. FEMALE PIPE THREAD X HUB ADAPTER AND PLUG
4. 45° WYES (PVC)
5. NIPPLE PVC (LENGTH TO SUIT)
6. SS TRANSITION COUPLING 316 SS MPT (THRD IP X PE HDPE)
7. PRECAST SOLID BLOCKS
8. FUTURE MAIN LINE SHALL BE TERMINATED 12" OUTSIDE MANHOLE WITH WELDED CAP.



City of Bremerton

PUBLIC WORKS

DESIGN/CONSTRUCTION STANDARDS

**MULTI-DIRECTIONAL
LOW PRESSURE
CLEAN-OUT SECTION VIEW**

Alteration of this drawing is prohibited. Any approval of an altered drawing is unauthorized and void.

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02/02/12**