

- TYPE I VAULT SHALL BE USED FOR 3,4,6 OR 8-INCH FM METER.
- SEE SPECIFICATION SECTION 02665 FOR MATERIAL SPECIFICATIONS. ALL MATERIAL TO BE FURNISHED BY CONTRACTOR.
- ယ ALL FITTINGS SHALL BE DUCTILE IRON WITH FLANGED JOINTS. GATE VALVES SHALL BE WITH HANDWHEELS.
- VAULT SHALL BE PRECAST CONCRETE. MIN. INSIDE HEIGHT SHALL BE 6 FEET. BY PROPERTY OWNER'S ENGINEER, AND LOAD BEARING VAULT SHALL BE DESIGNED
- 5 ACCESS HATCH/FLOOR DOOR SHALL BE 3 & 4-INCH METERS OR 54"X54" (BILCO MODEL MIN. 36"X36" (BILCO MODEL PCM-5) FOR SUBMITTED TO COUNTY FOR APPROVAL
- STONE, MIN. 6-INCHES THICK. VAULT FLOOR SHALL BE # 57 CRUSHED PDCM-3) FOR 6 & 8-INCH METERS.

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- 7. EVER IS CLOSER. RODS SHALL BE VALVE OR CASING UNDER ROAD, WHICH-BEYOND VAULT WALLS. PROVIDE TWO PROVIDE RETAINER GLAND ON PIPE PROVIDED WITH BITUMASTIC COATING. FROM RETAINER GLAND TO TAPPING IN CONCRETE. ALSO, PROVIDE TIE RODS AND WASHERS. ENCASE RETAINER GLANDS TO RETAINER GLANDS, WITH DOUBLE NUTS TIE RODS FROM FIRST INTERIOR FLANGE
- Ω VAULT WALL OPENINGS SHALL BE ENSURE 1-INCH CLEARANCE BETWEEN SEALED WITH NON-SHRINK GROUT. TOP OF PIPE AND PRECAST WALL.

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MANHOLE STEPS SHALL BE DOWELLED

INTO VAULT WALL AND CENTERED ON

METER SIZE 6' & 8' 3' & 4'
VAULT INTERIOR 12' X 6' 9' X 5'

3-7-06	D: REW	V/CHKD: CMS	



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