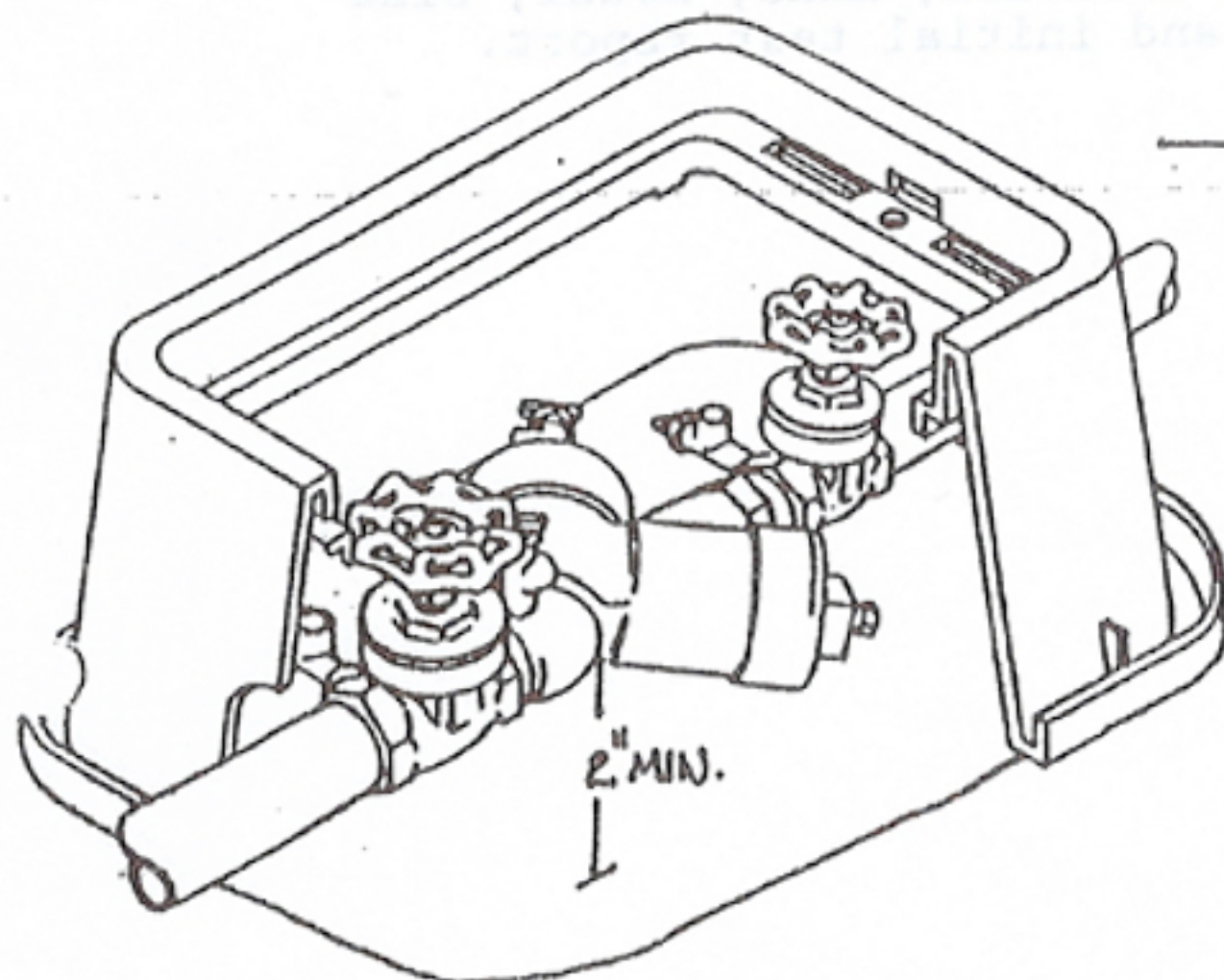
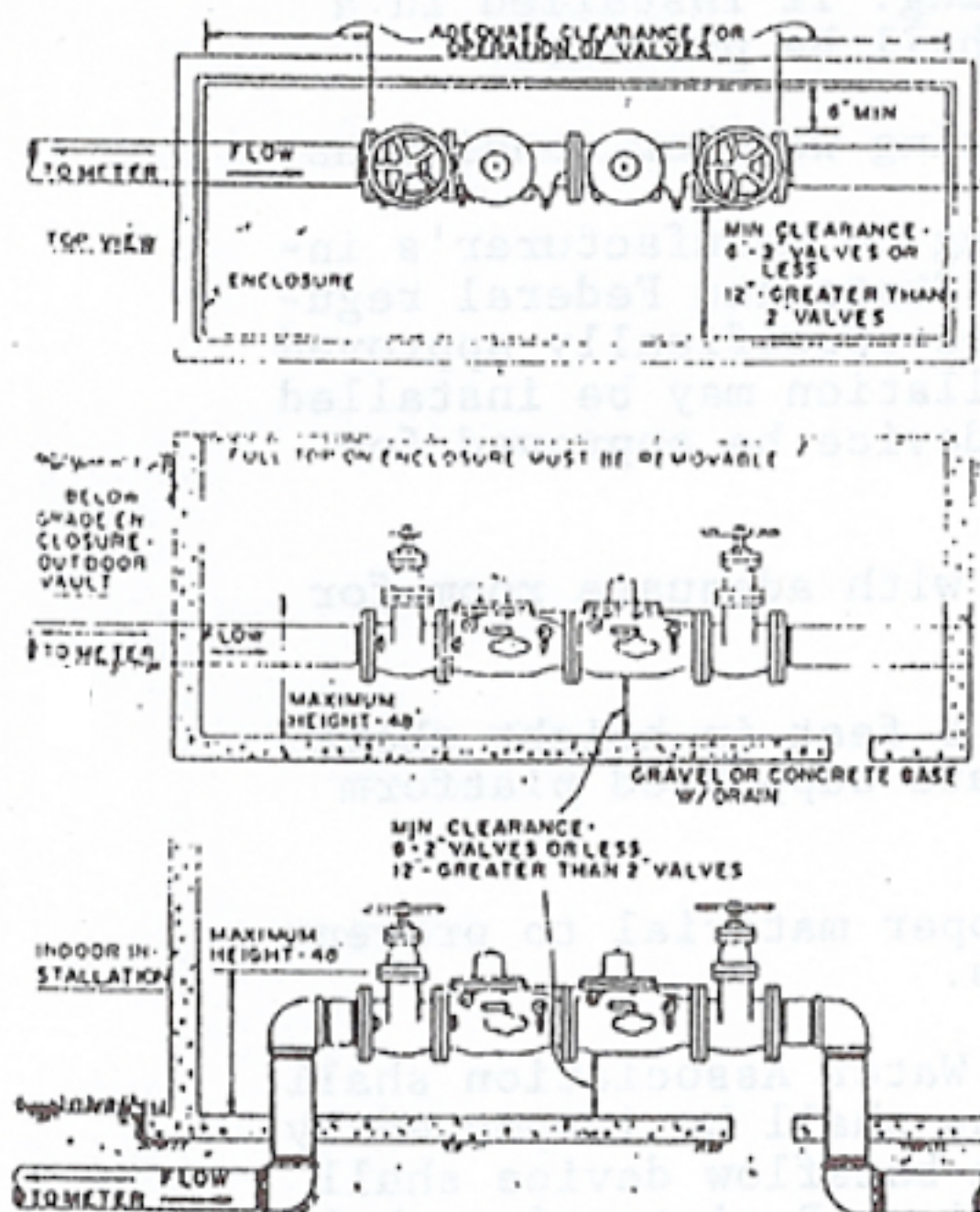


## DOUBLE CHECK VALVES (DCV)

### A. Installation Requirements

1. Required where substance is objectionable but not hazardous to health (irrigation and fire systems, etc.).
2. Can be installed below grade providing pit is adequately drained
3. Vertical installation restricted to manufacturer approval.
4. Installation under building or in crawl space without 6' head room is not allowed.

### B. Typical Installation:

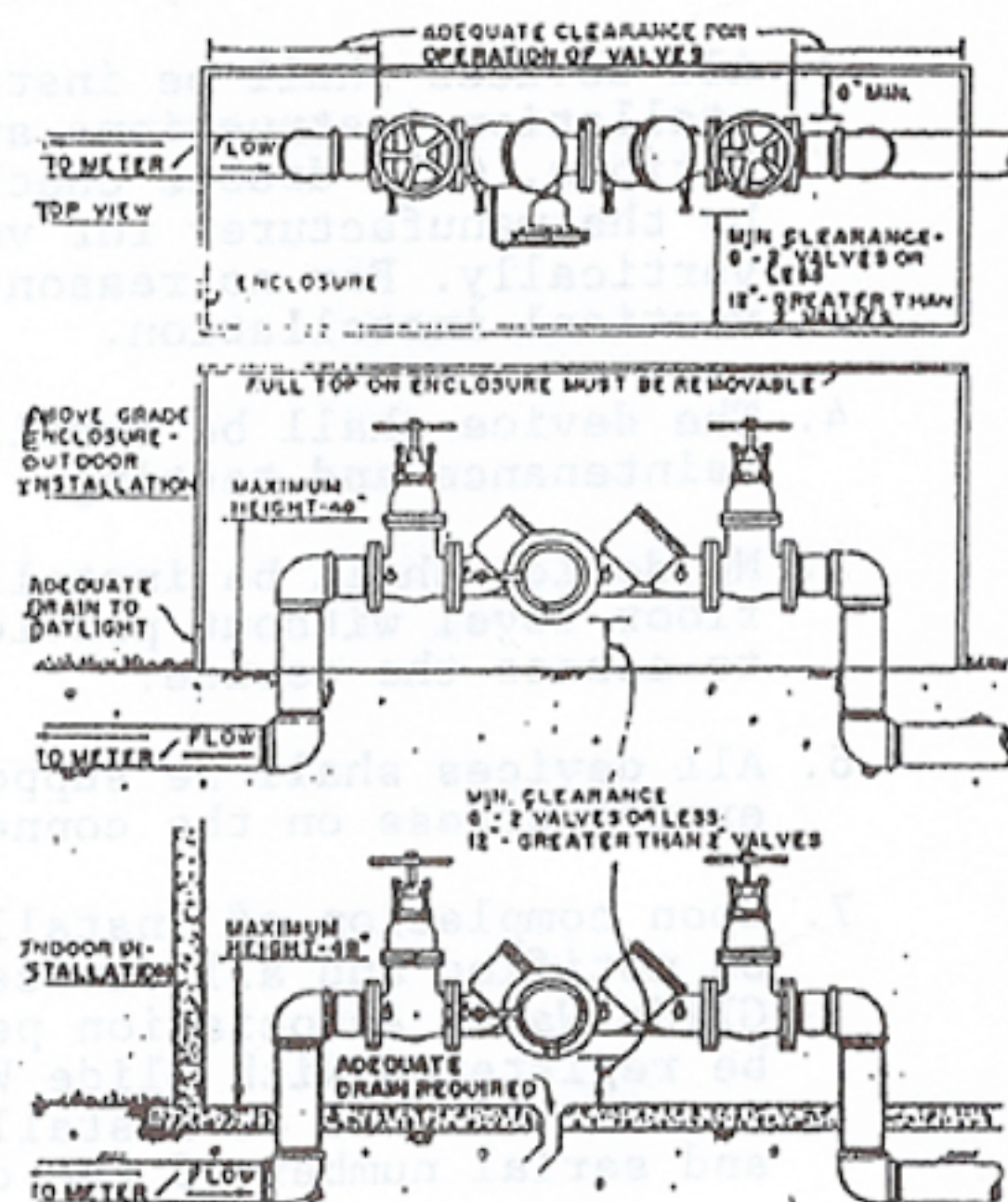


## REDUCED PRESSURE PRINCIPLE DEVICE (RP)

### A. Installation Requirements

1. Are required at any location where hazardous material could enter potable water (doctor offices, boilers, etc.).
2. Cannot be installed below ground.
3. Must be adequately drained if installed inside building.
4. Vertical installation restricted to manufacturer's recommendations.
5. Property owner assumes responsibility for leaks and water damage from drainage.
6. Installation under building or inside crawl spaces without 6' head clearance is not allowed.

### B. Typical Installation



### ACCEPTABLE METER BOX INSTALLATION FOR 3/4" DOUBLE CHECK VALVE ASSEMBLY.

Must maintain 2" clearance between bottom of valve and ground level.