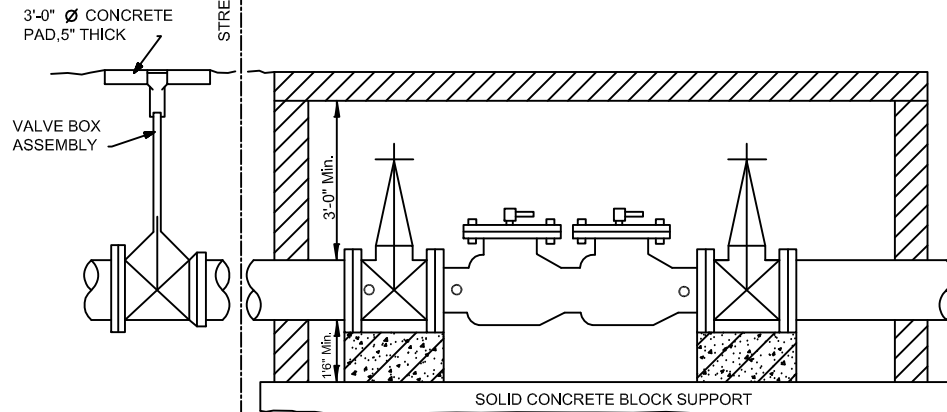


PLAN



ELEVATION

DRAWING NOTES

- ① Piping Class 52 With Flanged Ends Within Pits.
- ② Approved Double Check Valve Assembly Which Includes Outside Stem & Yoke Valves (Resilient Seated) Plus Bypass Meter Assembly. For Class 1,2 & 3 Fire Systems. For Fire Systems Class 4,5 & 6 a backflow preventer shall be installed Above Ground. (Drawing No. 303) Just Outside Of R/W Line.
- ③ Plain End Pipe By Plain End Pipe With Unflange Coupler In Pit
- ④ Shaded area Districts responsibility

GENERAL NOTES

1. SEE DRAWING NO.202 FOR PIT CONSTRUCTION DETAILS
2. SEE DRAWING NO. 201 FOR PIT MATERIALS SPECIFICATIONS
3. SEE DRAWING NO. 203 FOR PIT SPECIFICATIONS
4. ANY PUMPER CONNECTION SHALL BE INSTALLED DOWNSTREAM OF OUTLET VALVE & BACKFLOW DEVICE.
5. ANY POST INDICATOR SHALL BE TYPE THAT WILL ATTACH TO WHEEL OPERATOR AND ALLOW OPERATION OF VALVE WITHIN PIT.
6. SHADED AREAS INDICATE WHAT THE PROPERTY OWNER WILL MAINTAIN AFTER THE WARRENT PERIOD EXPIRES.
7. REDUCED PRESSURE BACKFLOW PREVENTER ASSEMBLY CAN BE INSTALLED IN A PIT, IF THE PIT IS DRAINED TO ATMOSPHERE AND DRAIN LINE IS SIZED TO RELIEF VALVE FLOW RATE.

REVISION	BY DATE	
	BY	DATE

N. KY. WATER DISTRICT DOUBLE CHECK VALVE SETTING FOR FIRE SYSTEM ONLY	DRAWN BY: SAR
	APPROVED: <i>RH</i>
	DATE: 2/17/10
STANDARD DRAWING NO: 204	