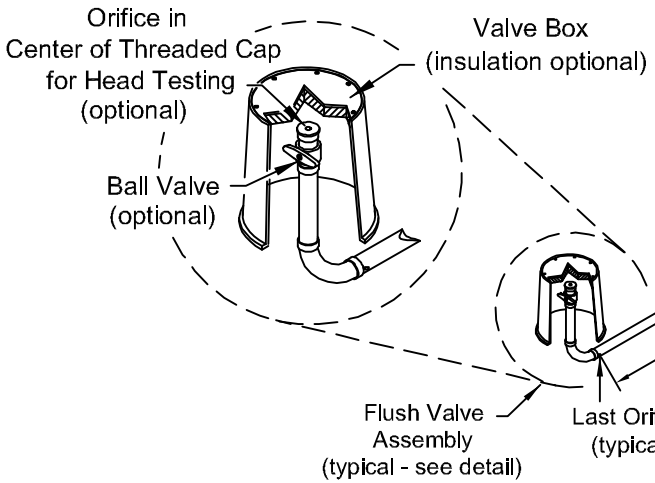
DISTRIBUTION NETWORK SPECIFICATIONS
STEPPED ELEVATIONS - 2 CELLS
(No Scale)

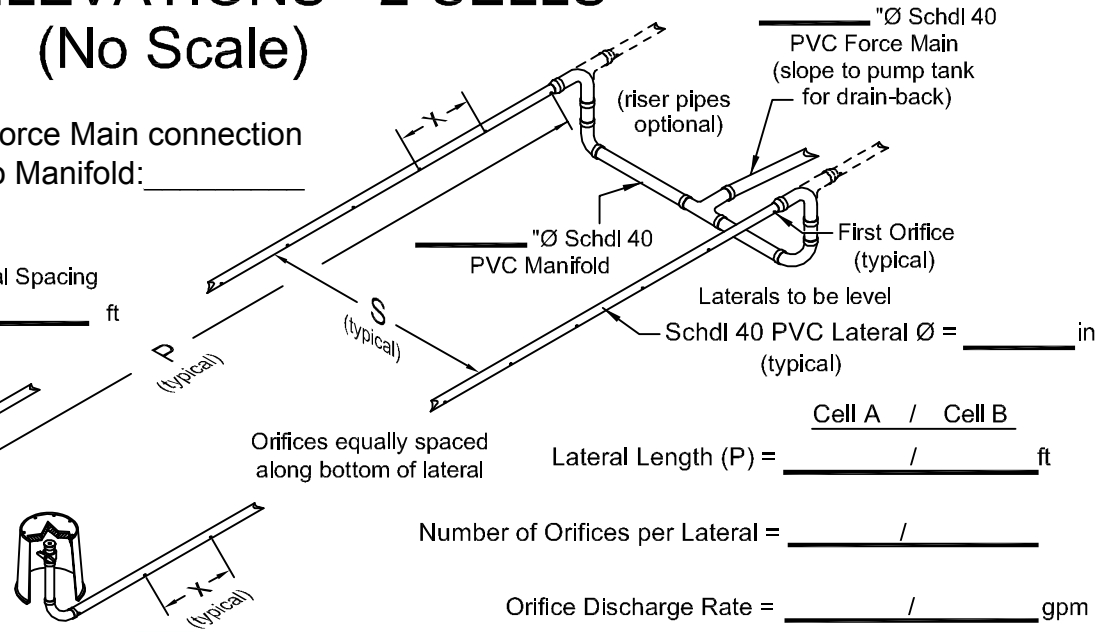
FLUSH VALVE DETAIL
(No Scale)



Force Main connection to Manifold:_____

Lateral Spacing

S = _____ ft



	Cell A / Cell B
Lateral Length (P) =	_____ / _____ ft
Number of Orifices per Lateral =	_____ / _____
Orifice Discharge Rate =	_____ / _____ gpm
Number of Laterals =	_____ / _____
Lateral Discharge Rate =	_____ / _____ gpm
TOTAL DISCHARGE RATE =	_____ GPM

Orifices equally spaced:
[check a) OR b) below]

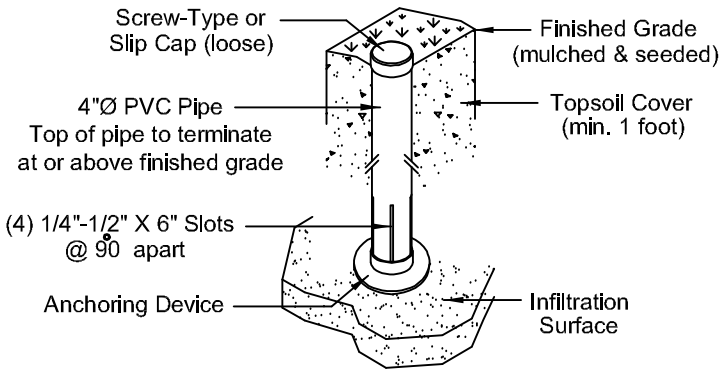
a) ☐ along bottom of lateral

b) ☐ along top of lateral

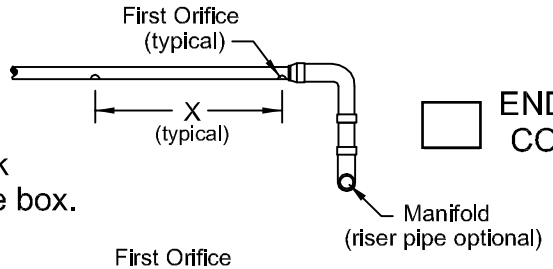
with every _____ th hole
facing down

	Cell A / Cell B
Orifice Spacing (X) = (typical)	_____ / _____ in
Orifice Diameter = (typical)	_____ / _____ in
LATERAL INVERT ELEVATION =	_____ / _____ ft

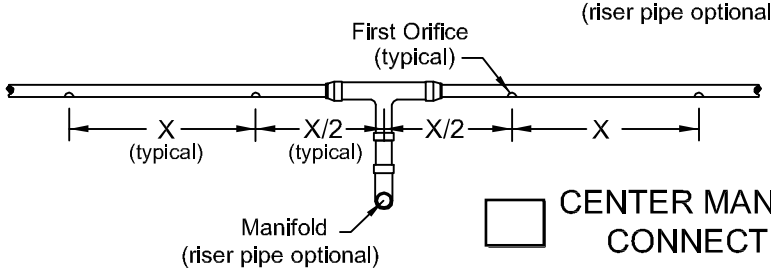
OBSERVATION PIPE DETAIL
(No Scale)



Check applicable box.



☐ END MANIFOLD CONNECTION



☐ CENTER MANIFOLD CONNECTION

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