



It is preferred to install a Stand Alone FDC. *See Puget Sound Fire FDC Standard.*

If FDC is installed on the Enclosure, it Must have **RED** Reflective FDC and Address Sign visible from street.

If FDC is installed on Enclosure, it must have 5-inch FDC with 30 degree down angle and Knox Locking Cap installed.

FDC must face street or access road.

Bottom of FDC Fitting must be a minimum of 36-inches off final grade.

Heat requirement can be omitted.

Valves must be monitored and or secured in an approved manner.

Must have Protective Bollards if vehicular traffic is within 15 feet of enclosure

Bollards must be:

- Painted Yellow
- Constructed of Steel not less than 4 inches in diameter and filled with concrete.
- Spaced not more than 4 feet between posts with a minimum of one at each corner.
- Set not less than 3 feet deep in a concrete footing of not less than a 15-inch diameter.
- Set with the top of the post not less than 3 feet above ground.
- Located not less than 3 feet from the protected object.
- FDC must have a minimum of 3 feet of clearance.

