

Watermain Disinfection Plan – Disinfection Site Map/SketchProject Name & ID: _____ Phase #: _____ City Block #: _____
_____**Identify:**

- Watermain ● Source/Backflow (BFP) ● Water Meter(M) ● Chlorine injection Point (IP)
- Identify the Path of Chlorination, Open/Close Valves (Path-1, Path-2, Path-3, etc.)
- Dead Ends/Stubs (E1, E2,E3, etc.) ● Valve Chambers (VC1, VC2, VC3, etc.)
- Valve Boxes (VB1, VB2, VB3, etc.) ● Hydrants (HYD1, HYD2,HYD3, etc.) ● Flushing Points (F1, F2,F3, etc.)
- Discharge Points (D1, D2, D3, etc.) ● Sample Locations (S1, S2, S3, etc.) ● Pressure Testing Points (P1, P2, etc.)

SKETCH

Name of the Contractor/Company: _____ Date: _____

Representative Name: _____ Signature: _____