

Name of Permit Holder: _____ Permit #: _____

Address/Lot #: _____

Inspector: _____ Date of Inspection: _____

Weather Condition: _____ Time of Inspection: _____

1. GENERAL PLUMBING

- 1.1 Permit posted on site
- 1.2 Approved plans and specifications on site
- 1.3 Sizing of water distribution and drain, waste and vent (DWV) systems
- 1.4 Approved methods and materials:
 - type and size
 - location
 - bends, connections and joints
 - fittings
- 1.5 Installation:
 - type
 - location
 - placement and spacing
 - compatibility
 - support and anchorage
- 1.6 Material evaluations, identification markings and labels
- 1.7 Gas and watertight connections and joints
- 1.8 Surface penetration requirements
- 1.9 Concealment and access requirements
- 1.10 Capping of outlets, stub-ups and future installations
- 1.11 Protection against breakage, damage, freezing, and corrosion
- 1.12 Drilling and notching
- 1.13 Treatment of annular spaces:
 - between sleeves and pipes
 - fire-rated assemblies
- 1.14 Flashing and sealing
- 1.15 Terminations
- 1.16 Fire and draft stopping

2. UNDERGROUND/SLAB INSPECTION (Sewer service and water service)

- 2.1 Service connections:
 - public water supply system
 - public sewage system
 - individual water supply system
 - private sewage disposal system
- 2.2 Accessibility for inspection
- 2.3 Materials compatible to soil conditions
- 2.4 Burial and trench depths
- 2.5 Bedding and fill:
 - approved base and fill materials
 - minimum depth and coverage
 - tamped soil

- 2.6 Water and sewage services in the same trench:
 - minimum distance of separation
 - approved materials and method
- 2.7 Location in respect to footing and footing projection
- 2.8 Slope of building sewer line
- 2.9 DWV and water distribution stub-ups:
 - locations
 - placement and spacing
 - terminations

3. ABOVE GROUND INSPECTION (DWV and water distribution systems)

- 3.1 Water distribution system:
 - system sizing
 - identification and marking of nonpotable water systems
 - approved methods of directional changes
 - anti-hammer and anti-vibration devices
 - scald protection
- 3.2 Separation of hot and cold water lines
- 3.3 Protection of potable water supply:
 - required locations and methods
 - connections
 - backflow protection
- 3.4 Valves and shutoffs:
 - type
 - location and placement
 - compatibility
 - required service and water heater valves
- 3.5 Fixtures:
 - type and location
 - spacing and placement
 - ADA requirements
- 3.6 Approved electrical grounding connection
- 3.7 Waste system:
 - system sizing
 - vertical offsets
 - horizontal slope/pitch
- 3.8 Drains, traps and cleanouts:
 - type and size
 - locations and placement
 - accessibility
 - prohibited connections
 - caps, covers and strainers

Note any comments on reverse side.

