

## FIRE SUPPRESSION

# PERMIT CHECKLIST PUBLIC WORKS BUILDING DIVISION

206-973-4753

Th	e Following	<b>Documentation</b>	must	be	submitted
wh	en applying	for a permit :			

Completed Permit Application
Copy of Contractor's State License.
Verification of Contractor's City of SeaTac Business License (See Finance Department)
Legal Description or Parcel Number on 8 1/2" X 11" paper
Cross Connection Control Form – (Highline Water District)
Receipt of Permit Fee or Initial Plan Review Fee
Method of Freeze Control

#### THREE (3) SETS OF PLANS

(24" x 36" Minimum Size-1/4" or 1/8" Scale)

- 1. Floor Plan of Each Floor
- 2. Ceiling Construction
- 3. Full Height Cross Section
- 4. Location of Fire Walls
- 5. Location of Walls and Partitions
- 6. Occupancy of Each Room or Area
- 7. Location of Small or Concealed Spaces, Closets, etc.
- 8. Water Pressure Information
- 9. Make, Type, Temperature Rating and Nominal

#### Orifice

### Size of Sprinkler

- 10. Total Number of Sprinklers on Each System
- 11. Pipe Type and Wall Thickness
- 12. Location and Size of Riser Nipples
- 13. Type of Fittings and Joints; Location of All Welds and Bends
- 14. Type and Location of Hangers, Sleeves, Braces, and Methods of Securing Sprinklers (*When Applicable*)
- 15. All Control Valves, Check Valves, Drain Pipes and Test Connections
- 16. Underground Pipe Size, Length, Location, Weight, Material, Point of Connection to City Main; Type of Valves, Meters and Valve Pits; and the Depth at Top of Pipe Below Grade

\_Addition to Existing System (Above Items Plus)

1. Provide Enough of the Existing System to Make All Conditions Clear

\_\_\_Hydraulically Designed Ssystems

- 1. All Calculations Including Increases/Assumptions/etc
- 2. Material To Be On the Hydraulic Data Nameplate

#### \_Nonmetallic Pipe

1. Method of Protection