ENUMCLAW SPRINKLER SYSTEM PERMIT SUBMITTAL APPLICATION

NOTE: **This form must be completed, accompanied by a minimum of 2 copies of plans, specifications and applicable calculations and submitted to: COMMUNITY DEVELOPMENT 1309 Myrtle Ave Enumclaw WA 98022 360-825-3593**

1. TENANT NAME: _____
2. SITE ADDRESS: _____
3. PARCEL # OR TAX I.D. #: _____
4. COMPLEX NAME : _____
5. NEW SYSTEM [ ] MODIFICATION [ ] SINGLE FAMILY [ ] STANDPIPE [ ] WET [ ] DRY [ ]
6. SYSTEM DESIGN- EXISTING: CALCULATED [ ] PIPE SCHEDULE [ ]
   NEW OR ADDED: CALCULATED [ ] PIPE SCHEDULE [ ]
7. DESCRIPTION OF WORK: (BE SPECIFIC)

_____

_____

8. NUMBER OF NEW HEADS:_____ NUMBER OF RELOCATED HEADS:_____
9. CENTRAL STATION MONITORING COMPANY:_____ PHONE: _____
10. BUILDING PERMIT # (IF APPLICABLE): _____

CONTRACTOR NAME: _____ PHONE: _____
BUSINESS ADDRESS: _____
WASHINGTON STATE LICENSE NUMBER: _____CONTRACTOR LEVEL:_____

YOUR SUBMITTAL MUST INCLUDE OR SHOW ALL OF THE FOLLOWING:

1.	Name of Owner and Occupant?	Yes	[ ]	No	[ ]
2.	Location including street address, occupancy of each room or area?	Yes	[ ]	No	[ ]
3.	Construction of building including roof (ceiling), full height building section?	Yes	[ ]	No	[ ]
4.	All concealed spaces (labeled combustible or non- combustible)?	Yes	[ ]	No	[ ]
5.	All hanger locations, hanger details (including method of connection to structure)?	Yes	[ ]	No	[ ]
6.	Sway brace locations, sway brace details (including method of connection to structure)?	Yes	[ ]	No	[ ]
7.	Catalog cut sheets for sprinkler heads, manufactures reference for devices?	Yes	[ ]	No	[ ]
8.	Existing sprinkler system; piping, valving and head location affected by new work?	Yes	[ ]	No	[ ]
9.	Site plan showing underground supplies and fire hydrants?	Yes	[ ]	No	[ ]
10.	Hydraulic calculations for new systems and modifications to existing calculated systems?	Yes	[ ]	No	[ ]
11.	Total air capacity for each dry pipe system?	Yes	[ ]	No	[ ]
12.	Nominal pipe size and length of all piping (cut length or center to center dimensions)?	Yes	[ ]	No	[ ]
13.	Pipe type and wall thickness, type of fittings and joints and locations of all welds?	Yes	[ ]	No	[ ]
14.	All other submittal details required on plans per NFPA 13?	Yes	[ ]	No	[ ]
15.	All plans must be stamped per state RCW #18-160 and WAC #212-80	Yes	[ ]	No	[ ]

NOTE:

Any additional fee required by an independent plan review agency may be charged to the applicant. A valid permit and an approved set of drawings must be at the job site during installation, testing, and until final inspection is made by the City of Enumclaw Fire Department. Failure to obtain a permit prior to working on system will constitute stopping work of the job. Allow a minimum of 3 weeks for plan approval and issuance of the sprinkler permit. After all standard testing of system has been approved by the Enumclaw Fire Department, a letter of certification stating system was installed per all codes and requirements and per approved plans must be given to the fire department before final approval of system can be given.

_____ _____

Signature of Applicant Print Name

_____

Date

10/25/07