City of Poulsbo

Building Department

(360) 394-9882 Fax: (360) 697-8269



Fire Alarm System Permit Application

Type of Work:	□ New □ Altera	tion/Replacement	Other:		
PROPERTY INFORM	ATION				
Site Address:					
Assessor ID Number:					
PROJECT INFORMA	ΓΙΟΝ				
Description of work:					
Estimated Construction V	Value: \$				
BUILDING INFORMA	ATION				
Occupancy Group(s):		Ту	pe of Construction:		
Number of Stories:	Building Height (if new/increased):				
Existing Floor Area	1st Floor:	2 nd	Floor:	Other:	
New Floor Area	1st Floor:	2 nd	Floor:	Other:	
Existing Fire Sprinkler S	ystem?	□ _{No} □ _N	lot Sure		
	. Use additional sheet			parties: Applicant, Property ors must have a valid City of	
Check all that apply	□Applicant*	Property Owne	r $\square_{\text{Contractor}}$	Other:	
Name:		Co	ompany:		
Mailing Address:					
City:	State:		Zip Co	de:	
Phone:		En	nail:		
Contractor License #:	Poulsbo Business License #:				
Check all that apply	□Applicant*	Property Owne	r	Other:	
Name:		Co	ompany:		
Mailing Address:					
City:	State:		Zip Code:		
Phone:		En	nail:		
Contractor License #:		Po	ulsbo Business License #:		

Check all that apply	□Applicant* □Property Owner	Contractor	Other:			
Name:	Company:					
Mailing Address:						
City:	State:	Zip Cod	Zip Code:			
Phone:	Email:					
Contractor License #:	Poulsbo Business License #:					
deferred until issuance Lender administering the for the protection of the of (if owner is self-financing)	he construction financing or firm issuing a powner, if the bond is for an amount not less to g, please indicate)	payment bond (if any) on behan 50% of the total amount	ehalf of the prime contractor nt of the construction project			
	Day Phone:					
•						
City:		State: Zi	p Code:			
certify under penal information submitt the responsible part expiration notificati project, it is my resp this form is being su purposes of the abor	the property described above or am authorize try of perjury of the laws of the State of Wash ted herewith is true, complete and correct. I y to receive all correspondence from the Cit ons. If I, at any point during the review or i ponsibility to update this information with the ubmitted electronically and my typed name o ve certification.	nington that the information also acknowledge that by s by regarding this project inconspection process, am no lose. City in writing in a timel on the signature. In line will quality	n on this application and all signing the application I am cluding, but not limited to, onger the Applicant for this ly manner. I understand that ualify as my signature for			
Printed Name:		Date:				
Submittal Require	ments					
Three (3) sets	ire Alarm Permit Application s of required plans (Plans stamped by Ni re alarm shop drawing checklist (pg. 3)	icet Level III)				

Note: Per Poulsbo Municipal Code 15.16.040 an automatic fire alarm system shall be required as follows:

- In new construction of Group A, B, F, M, R-1 and S occupancies having four thousand square foot or greater floor area.
- In any existing building having four thousand square foot or greater floor area when a change in occupancy classification occurs.
- In any existing building having four thousand square foot or greater floor area whenever such building is remodeled, altered, or has a change in use which, in the judgment of the fire marshal, results in any of the following conditions:
 - 1. Hazardous operations;
 - 2. Hazardous contents;
 - 3. Critical exposure problem;
 - 4. Limited accessibility to the building;
 - 5. Increased fire or life safety risk. (Ord. 99-06 § 4, 1999)

2015 International Fire Code 907.1.2 Fire Alarm Shop Drawings

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installa	tion, and shall include, but not be limited to, all of the following where applicable to the system nstalled:
1.	A floor plan that indicates the use of all rooms.
2.	Locations of alarm-initiating devices.
3.	Locations of alarm notification appliances, including candela ratings for visible alarm notification appliances.
4.	Design minimum audibility level for occupant notification.
5.	Location of fire alarm control unit, transponders and notification power supplies.
6.	Annunciators.
7.	Power Connection.
8.	Battery calculations.
9.	Conductor type and sizes.
10.	Voltage drop calculations.
11.	Manufacturers' data sheets indicating model numbers and listing information for equipment, devices and materials.
	wledge that the above requirements have are included in the plan sets provided to the City of Poulsbo g Department.
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