

## tfdcto@cityoftacoma.org

SMOKE CONTROL SYSTEM (One System per Report) Annu		System Certification Given			
		RED 🗌	YELLOW GREEN		
Type of Smoke Control System	Tempered Wi	ndows	Smoke Removal		
Date of Inspection:		·			
Occupancy Information					
Occupancy Name:		Occupancy Address:			
Building Owner:	Phone Numb	Phone Number: Owner Address:			
Contact Person:		Phone Number:			
Sy	stem Informatio	n (where appli	cable)		
Central Station Monitoring Yes No		Monitoring Company Name:			
Control Panel Manufacturer:		Model Number:			
	Testing Age	ncy Informatior	ו		
		Contractor License: NICET NUMBER:			
Testing Agency Name:		Address:			
Phone:		E-mail:			
Problems Found: (Explain any "no	" responses and u	se the back page i	f necessary)		
- · · ·					
Corrections Made:					
Date Corrected: Correcte	d by:		(Sign)		
This report certifies this fire and life safety system	n has been properly ins	spected for reliability to	o cover the items listed in the report and is consistent	ent	
with NEPA 92-A Standard. All discrepancies are	noted and have been	reported to the buildin	g owner or responsible person for corrective action	n.	
Tech Name: (Print)	Tech Name: (Print) (Sign)		Date:		
Signature of Building Representative: (Print)	(Sign)		Date:		

The items on the checklists below shall be inspected and tested. This list does not constitute all of the required inspecting and testing of the fire and life safety system. Refer to the NFPA 92-A Standard for inspecting and testing requirements.

BREAKOUT GLASS		YES	NO
1.	2 inch white dots located on lower 1/3 of window?		
2.	Breakout windows located at approximately 50 feet intervals around building perimeter?		
3.	Tempered windows are unobstructed?		
4.	Tempered windows on all floor levels above the first floor?		
5.	Building has operable windows?		

	SMOKE REMOVAL		NO
1.	Building has smoke removal fans?		
2.	Smoke removal system operates on fire alarm activation?		
3.	Building has fire dampers?		
4.	Fire Dampers operate on fire alarm?		
5.	Systems operate on emergency generator?		
6.	Does the smoke removal system provide six air changes per hour?		
7.	Show calculations for measuring.		

Problems Found:
Corrections Made: