

FIRE-FIGHTERS COPY

FIRE SAFETY PLAN

FOR (ADDRESS)

	(NOTE: IDENTIF	Y ALL ON SCI	HEMATICS)	
SP Staff Copy Location:				
	Lock Box:	☐ YES	□ NO	
EXTRA HAZARD SEE APPENDIX		□ YES	□ NO	

BUILDING DESCRIPTION

☐ Residential	☐ Commercial	Building Height	Number of Units			
☐ Assembly	☐ Vulnerable Occupancy	Storeys				
	cupancy/ what occupancy o		d restaurant with dine in			
and take out section	and take out sections, or automobile part manufacturing)					
Heating System Fuel Type:	Type of Co	onstruction:	Year of Construction			
Name of Owner		Tele	ohone - Business			
Address Telephone - Home						
Property Manager	nent Company	Tele	Telephone			
Address		Page	er			
Property Manager Telephone			ohone			
Superintendent (o	r Fire Safety Coordinator)	Tele	ohone			
Address		Page	er			
Ass't Superintend	ent	Tele	ohone			
Address		Page	er			

When a manager or employee turnover occurs, all Fire Safety Plans will be revised to reflect the current change. Windsor Fire & Rescue Services shall be notified of the change immediately.

FIRE PROTECTION EQUIPMENT SUMMARY	Yes	No	See Page
Firefighter Elevators			
Generator			
Sprinkler System			
Smoke Control			
Fire Alarm System			
Standpipe System			

ELEVATORS

Firefighter Elevator	Firefighter Service	
☐ Yes ☐ No	☐ Yes ☐ No	0
Automatic Recall	Auxiliary Power?	
☐ Yes ☐ No	☐ Yes ☐ No	
EMERGENCY SERVICE MAINTENANCE:		
Name of Company:		
Phone:		
Total Number of Elevators:		
Total Number of Firefighter Elevators:		
Location of Fire Fighter Elevator(s):		
(Show on Schematics)		
Operating Instructions:		

EMERGENCY LIGHTING / GENERATOR / HYDRO VAULT

EMERGENCY LIGHTING:			
Type(s)			
☐ Battery Pack	☐ Generator Powered		
Coverage:			
Dettem: Deal: Leastion			
Battery Pack Location			
GENERATOR:			
Location			
- II I I			
Fuelled By	If Natural Gas, Does it Have A Separate Supply Line? ☐ Yes ☐ No		
Location of Manual Starting Instru			
Equipment Powered By Generato	r		
LIVERS VALUET			
HYDRO VAULT:			
Location of the Electrical Vault:			
Location of all secondary Electrical	switching rooms:		
Location of vents that come from any Electrical rooms or Electrical Vaults:			

SPRINKLER SYSTEM

_ Wet	Dry	Other		
No.	LOCATION		COVERAGE	
Departme	ent Connection			
Location	1			
ıctions				
	No. Departmetic) Location	No. LOCATION Department Connection ic) Location	No. LOCATION Department Connection ic) Location	No. LOCATION COVERAGE Department Connection ic) Location

SPECIAL FEATURES

	YES	NO
1. SMOKE CONTROL		
- Pressurization		
- Smoke Exhaust		
Details		
VENTILATION FAN AUTOMATICAL	LY SHUTS-O	FF
WITH ACTIVATION OF FIRE ALARM		
Location of Fan Shut-off		
2. FIXED EXTINGUISHING SYSTEM	(S) Yes	No
Location of Storage Tank		
Type of Extinguishing Agent		
Special Instructions for		
Firefighters		
	-	
Lock Box:	□ No	Number of Keys:
Areas they Access:		

FIRE ALARM SYSTEM

Manufacturer	Model
Type: Single Stage Two Sta	
Addressable: Yes No Monitored Company	Yes No Telephone
Yes No	relephone
Primary Power	Secondary Power
Control Panel Location (Show on Schematic)	
,	
Annunciator Panel Location (Show on Schematic)	
DEVICES	YES NO
DEVICES	TES NO
Pull Stations	
Heat Detectors	
rical Detectors	
Smoke Detectors	
Horns/Strobes	
Bells	
Interconnected Smoke Alarm System	
ANCILLARY DEVICES (AUTOMATIC)	
FAN SHUT-DOWN YE	SNO
ELEVATORS RETURN TO GRADE Y	ES NO
CLOSING OF FIRE DOORSYE	SNO
GAS SHUT-OFF Kitchen	Laundry Other

STANDPIPE SYSTEM

Number of Rise	mber of Risers Size of Ri			
Size of Hose Ou	itlets			
Location of Hos	e Stations			
Length of Hose		Type of Nozzle		
Location of Fire (Show on Schem	Department Connection			
VALVE No.	LOCATION	COVERAGE		
Fire Pump? YES NO Location				
Operating Inst	tructions			

SCHEMATICS