Building Name:				Date: (mm / dd / yyyy)						
Address:			Cross Street:							
ACCESS										
Weight Restricted Parking/ Access										
☐ Yes ☐No	If Yes,	Provide a Site	Plan Drav	wing Show	ving the	e Restric	ctions			
FIRE ALARM										
Fire Alarm Panel at Main Entrance Yes No Other:			Evacuation Signs Posted Yes No							
Annunciator Location Main Entrance FCC Other:			Signal Silence Location							
Reset Switch Location Fire Alarm Monitored Local			Monitoring Company							
Voice Communication Speakers in Stairways ☐ Yes ☐ No ☐ Yes ☐ No			Fire Phone Yes Locations:	No			Emergency Responder Radio Coverage Yes No			
Evacuation Method: Full Partial Reloca	tion Number o	f floors in alarm:	•							
BUILDING INFORMATION	N									
Below Grade Floors #: Use:			Total # of S	Stories			Dimensions X			
Boiler Room Location			Type of Heat							
Is there a 13 th Floor? Major 0 ☐ Yes ☐ No				Type of Construction Fire Resistance Rating I I II III IV V IA B						
Roof Construction (check all that apply) Wood Concrete Steel Truss Other:			Floor Construction (check all that apply) Wood Concrete Steel Truss Other:							
Stairways Enclosed Stairways Pressurized Yes No Yes No			Unenclosed Stairways Yes No Between w				nich Floors?			
ELEVATORS										
Recall Key Switch Location	Recall Key Switch Location Elevator Recall						tion of Elevator Recall Keys CCC			
Automatic										
Is there a Designated Fire Elevator? ☐ Yes ☐ No If yes, What is the elevator? (per CB)				he designated	ire Elevators					
☐ Yes ☐ No CBC 403.6.2) ☐						If yes, where is this elevator located?				
Are the elevators connected to emergency power? Phones in El Yes No			1 7					Phone		
HAZARDOUS MATERIALS OR PROCESSES										
What? (add additional sheets if necessary)			Where? (add drawing if necessary)							
Location of MSDS										
Swimming Pool Location Yes No			Hot Tub Location Yes No							
FIRE SUPPRESSION										
Sprinklers Partial where? ☐ None ☐ Total ☐ Partial			Location of Main Sprinkler Shut of			off	Location of spare sprinklers			
Provide location(s) of FDC inlets							Backup Water Supply Yes No			
Standpipes: Dry Wet Combination				Sprinkler Isolation Valves Yes No			Locations			
Standpipes: 3" Outlets Yes No Location	Riser Isolation Valves Yes No			Locations						
Standpipes: with 11/2 inch hose lines attached Yes No Locations:				Clearly Iden No	tified at F	ire Depart	tment Connection	1		
Fire Pump (check all that apply) Yes No Diesel Electric	Fire Pump (check all that apply) Yes No Fire Pump Location			GPM FP#1: FP#			FP#2:	FP#3:		
Sprinkler Design Information Hazard Classification:	Sq Ft:	, ,		Density:	sity:					

RESCUE AIR SYSTEM Location: (define location by stair and floors)											
SMOKE REMO	VAL AND V	VENTILATION									
☐ Operable Windo		reakout Windows	☐ Smoke C	ontrol Sy	stem	☐ Smoke	Shaft				
Location of Smoke							Exhaust	Fan No	If yes:	: Automat	
Type of Damper Co	ntrol ob type										
List any Specific Ins		ecessary									
Pressurized Stairway Yes No				Number of Stairways From 1 to			Stairway I	dentification	Sta	irs to Roof	
	Location of Pressurization Control Switch Cros		ross Over Flo	oors Which Floors					ssor Stairs Yes No		
GARBAGE				110						165 🗀 110	
Bin Location				ation	tion Chute Sprinkle						
KEYS											
Lock Box Type (only Trac-Vault is approved for exterior locations) Trac-Vault Other None				Locatio	Location						
List of Keys in Lock	Box			•							
ROOF											
Microwave/Cellular Antennae Yes No Quantity:			Strongest Wattage Watts					Roof Lock			
☐ Guard Rail ☐ Parapet ☐ Unprotected						Roof Acces	of Access Door Hatch No Interior Access				
Solar Panels Fire Department Access Paths Yes No Yes No							at offs provided (include locations and instructions)				
Other roof top hazar	ds (describe a	nd provide locations):									
SHUT OFF LOC	CATIONS										
Gas			Main Electrical								
Domestic Water			Other (specify type and procedure)								
EMERGENCY I	POWER AN	D LIGHTING									
Generator Location			□ NA	Fuel				Capaci K.W.:			
Day Tank Yes No	Day Tank Location and capacity:				Feeder Tank Location and capacity: ☐ Yes ☐ No						
UPS Power Yes No	UPS Power Battery location and size:			Battery Powered Emergency Lights & Exit Signs Yes No							
Will Operate (check	all that apply		☐ Voice Con☐ Smoke Co			Elevator Other:	rs Fire	phones	Fire Pu	ımp	
Are there privately Owned Generators in the Building? Yes No If yes, powering what? Hours on Building Generator :						Hrs					
		ator fuel? (all generato	ors) Repo	orting loca	ition of le	ak detection	system, if pr	ovided:			
			I								

CHILLERS/REFRIGERANTS
Location:
Type of refrigerant and quantity:
Leak detection system provided? ☐ Yes ☐ No If yes include reporting location:
Shut down controls, location and procedure:
ADDITIONAL INFORMATION (PROVIDE ADDITIONAL INFORMATION TO ASSIST EMERGENCY RESPONDERS)