Commercial Building Permit

Building Code Analysis Form Required for New Buildings, Additions, Major Alterations or Changes in Occupancy

Municipality:			Owner Name:				Permit No.		
Jobsite Addr	ess:								
Project Type Detail Intend		ding 🗖 Addi		•	on \square T	enant Improvement			
		New	(m²) + Existina		= Total Area		(m ²)	
			Below Grade: Mezzanin						
						of Streets: One			
		_	_	•	•	e safety): NBC 3.2.2			
	_					☐ Prescriptive ☐ Ti			
	e Edition: L No				-	□ Prescriptive □ H	ade-Oil 🗀 Per	iormance	
	•	, , .				D 🗆 E 🗆 F1	ПгоПго		
	ajor Occupancy								
Aujoining wa	ajor Occupancy	Classifications	s (ir any):						
Spatial Separ	ration: (Provide d	detail for each exte	erior wall of the	ne proposed buil	ding)				
Exterior Wall	Limiting Distance (m)	Area of EBF (m ²)	L:H Ratio	% UPO (Allowed)	% UPO (Actual)	Construction Required	Cladding Required	FRR Required	
North	Distance (III)	LBI (III)	L.II Kauo	(Allowed)	(Actual)	Required	Required	Required	
South									
East									
West	 Building Face / I :	 • H - Lenath to Heic	ht Ratio / UI	PO - Unprotected	Openings / F	RR - Fire Resistance Rating	<u> </u>		
				•	. •	Male: F	emale:		
•					iliversal.	Iviale I	siliale.		
Sound Trans	smission Rating	(STC or ASTC):							
Egress and E		□ ^	(-):	N/		F: (\A/:)	. ()		
	xits Required: avel Distance (Mez	zanine(s): zanine(s):	Exit Width			
Floors	nce Ratings (Mezzanine	FRR IN NOU	Roof	cable):	Bearing Assemblies			
Public Corric		Exit Stairways		Service Shaft	s	Furnace Rooms	,		
Storage Roo		Storage Garage	es	Repair Garag		Occupancy Separa	tions		
Suite Separa		Janitor Rooms		Common Lau		Elevator Shafts			
Other (specify	r):			Other (specify)	:				
-	ements: (Check	Yes or No for ea							
Exit Signs required?			☐ Yes	□ No	_	Emergency Lighting required? \square Yes \square No			
Standpipe & Hose System required?		☐ Yes	□ No	Smoke Alarms required?					
Fire Alarm System required?(NBC 3.2.4.1.			☐ Yes	□ No		ree Access required?			
Sprinkler System required?			☐ Yes	□ No	Fire Dampers required? ☐ Yes ☐ No			□ No	
Attic Fire Stops required?			☐ Yes	□ No	Piping Fire Stops required? ☐ Yes ☐ No			□ No	
Fire Extinguishers required?			☐ Yes	□ No	CO Ventilation required?				
Limiting Distance Doubled?			☐ Yes	□ No	NO ² Ventilation required?				
Fire Hydrant?		☐ Yes	□ No	Hazardo	us Material Storage	?? □ Yes I	□ No		
Additional Inf	formation:								
Decime: Inf			la alla (5	of (0)		of O collaboration and the state of the stat	()		
_						rt 9 <u>only</u>) who completed this	; torm.)		
Designer's Name:									
Signature:				Dat	e:	Pho	one:		