



North Vancouver City Fire Department Application Form for Occupant Load Determination

Name of Event:			
Date of Event:	Time of Event:		
Building Address:			
Business Name:	Business Phone:		
Contact:	Email:		
Occupancy (restaurant, pub	etc.):		
Proposed Occupant Load:	Interior: Pa	tio:	
Previously Approved Occup	ant Load: Yes: No: Num:	Date:	
* Provide Dimensional Floor Plan including exits, table, chairs, bar, dance floor, etc *			
Gross Floor Area:	$_{}$ m ² / ft ² $_{}$		
Deductions:	$_{\rm m}$ m ² / ft ² $_{\rm m}$		
Net Floor Area:	$_$ m ² / ft ² $_$		
Building Sprinklered:	Yes: No:		
Fire Alarm:	Yes: No:		

A. Occupant Load:

Code Reference/Factor: BCBC 3.1.17.1			
Non-fixed tables + chairs	.95m²		
Licensed beverage	1.2m ²		
Other			
Interior: m ² / m	n ² per person =		
Patio:m ² / m ²	per person = +		
Max. Occupant Load based on Net Floor A	rea:		
B. Number of Exits:			
Max. Occupant Load 60 if only 1 exit provid			
C. Total Exit Width: mm/6.1 mm (BCBC 3.4.3.2. – Doors) *if ramps or stairs in egress path refer to BCBC 3.4.3.2 for other factors*			
Max. Occupant Load Based on Exit Width:			
D. Fire Alarm System:			
Max. Occupant Load if serving alcohol is 150, if no fire alarm			
Max. Occupant Load if not serving alcohol + no fire alarm is 300			
Maximum Occupant Load (lesser number of A, B, C, or D)			
Reviewed By:	Date:		
Accepted:	Date:		