

BC Building Code Analysis Complex Building Permit

Arc	hitect/	Engineer:		TEL:								
Ema	eil:			Civic Ad	ldress:							
Che	cked E	By:			Date:							
1	BUILD	ING DATA:										
	Building Area: m^2 ft^2 Major Occupancy (ies):											
2	SPATIAL SEPARATION: Wall											
		Limiting Distance	Area Exposing Building Face	L/H Ratio	% Opening Actual	% Opening Allowed	Type of Constructio	Fire Rating	Cladd-			
	North South											
	West											
			ted L.D. <1.2 m	3.2.3.5.								
	r Con line	nbustible pro	jections 1.2 m fror	m property	3.2.3.6.(1)							

3								
	r Access route	3.2.5.4. –	3.2.5.4. – 3.2.5.6.					
	r Separation o	of major occupancies	3.1.3.1. / T	3.1.3.1. / Table 3.1.3.1. 3.3.1.1				
	r Fire separat	ion between suites	3.3.1.1					
	r Fire separat	ion of repair garages and	3.3.5.5. / 3	3.3.5.5. / 3.3.5.6.				
Оссі	upant load -3.1.17	7.1	-					
	Room	Area (m²)	÷	Area/ person	= Total			
				(m²)				
Plun	mbing Facilities-	3.7. # of persons of each	# of w		# of water closets			
	Occupancy	=	-1		provided			
	Occupancy	sex	closet	s required	provided			
	Occupancy	=	closet	s required	provide			
	Occupancy	=	closet	s required				
Acce	Occupancy essible Facilities	sex	closet	s required				
Acce	essible Facilities	sex	3.8.2.1.(1					
Acce	essible Facilities	sex 3.8 ngs unless exempted						
Acce	essible Facilities	3.8 ngs unless exempted iring access	3.8.2.1.(1					
Acce	r New building r Areas require Existing bu	3.8 ngs unless exempted iring access	3.8.2.1.(1 3.8.2.3. 3.8.4.1.)				
Acce	r New building r Areas require Existing but r Where according to the results of t	sex 3.8 Ings unless exempted iring access ildings	3.8.2.1.(1 3.8.2.3. 3.8.4.1.)				