KITCHENE	Onta		g Code Data Matrix fo Buildings	r	OBC Reference
Project Description					Part 3
·					Part 9
Major Occupancies					
Superimposed Major Occupancies	No		Yes		
Building Area	Proposed	m²			
Gross Area (excludes	1 st Floor	m²			
basements)	2 nd Floor	m²			
	3 rd Floor	m²			
	Total	m²			
Basement Area	Proposed	m²			
Mezzanine(s) Area	Open Mezzanine(s)		Enclosed Mezzanine(s	s)	
Alea	Yes No		Yes No		
	Proposed	m²	Proposed	m²	
	Area of <u>room</u> in which the mezz is located:	ne m²	Area of <u>suite</u> in which mezz is located:	the m²	
	Agg. mezz % of room:	%	Agg mezz % of suite:	%	
Number of	Above Grade				
Storeys	Below Grade				
Height of Building	m² (finis	hed grade to	floor level of top storey)		
Number of Streets/Access Routes	1 Street	2 Stre	eets 3 Streets		

Importance Category	Low	Normal	High	Post-disaster				
Building Classification	Group	Division	3.2.2.	or	Part 9			
	Group	Division	3.2.2.	or	Part 9			
	Group	Division	3.2.2.	or	Part 9			
Construction Types	OBC Requ	irement (per applicable	3.2.2.):					
Туроо	Combustible permitted							
	Non-combustible required							
		Encapsulated Mass Ti	mber					
	Actual:							
		Combustible						
		Encapsulated Mass Timber						
Sprinkler System		Required	Not Requir	ed				
	Proposed:							
		Entire building						
		Selected compartment	ts					
		Selected floor areas						
		Basement only						
		In lieu of roof rating						
		None						
	NFPA		Edition:					
	Notes:							

Standpipe		Required	Not Required	ı	
	Proposed:				
	NFP				
	Notes:				
Fire Alarm		Required	Not Required	j	
	Proposed:				
		Single Stage	Two-Stage		
		None	Other		
	Notes:				
Required Fire Resistance	Horizontal A	Assembly Rating (h	ours)	Noncombustible in lieu of rating?	
Ratings	Floors over	basement	h		
	Floors		h		
	Mezzanine		h		
	Roof		h		
Water Service / Supply is Adequate		No	Yes		
High Building (3.2.6.)		No	Yes		

Occupant Load		persons				
	Proposed Total:					
	Based on:					
	Table 3.1.17.1	m²/person				
	Design of Building					
	Two persons per sleeping	Two persons per sleeping room				
	# of fixed seats in assemb	# of fixed seats in assembly occupancy				
Washrooms	Number of Fixtures Required					
	Male:	Female:				
	Staff:					
	Universal Washrooms:					
	Number of Fixtures Provided					
	Male:	Female:				
	Staff:					
	Universal Washrooms:	Universal Washrooms:				
Barrier-Free Design	Yes	No				
	If no, explain:					
Concealed space (floor or ceiling) used as a plenum	Yes	No				
Hazardous Substances	Yes	No				
	If yes, explain:					

Spatial Separations									
Applicable Tables: and									
Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted max % of UPO	Proposed % of UPO	FRR	Listed Design	Type of Const Req'd	Type of Cladding Req'd
North				%	%				
South				%	%				
East				%	%				
West				%	%				
Confirmation of Designer Completing Matrix:									
Name:				Sig	nature:				