

## APARTMENTS & CONDOMINIUMS

Original Survey

CONFIDENTIAL

NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named below. Only the person requesting this survey will receive a copy of the report, and IAO / CRRS asks that it be kept etrictly confidential. This report does not gurantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations.

Insured:	Canad	dian Apartment Rea	1 Estate Inve	estinsurer: Guardi	an Insurance Co.
Location Sur		ng's Cross Rd.	me	Policy / Reference	e #: 1945460
	Bram	pton, Ontario		Surveyed By:	Jamie Stainton
	Pos	tal Code:		Date of Survey:	December 15, 1997
Person Cont	lacted: Mr.	Eddie Tang		Telephone #:4	
				· · · · · · · · · · · · · · · · · · ·	
OCCUPANO	CY				
Description of	of principal o	occupancy High rise	e multi tenar	it apartment build	ling
Other Occup	oants <u>None</u>				
Business Ho	ours 24 hi	cs/7 days			
BUILDING					
Year Built:1	977 Add	ditions			***
<b>Building Renov</b>	rated: 🍱 No	o □ Yes 19_		Heig	ht <u>59.1</u> m'
Ground Floor A	rea <u>1228</u>	m². Underground Par	king Goge.	s: 1st Level 2455	m². 2nd Levelm²
		arage Area:	245 5 m <sup>2</sup>	Total Area:	
		er to sketch for dimensit	nd a ea.	Basement Area	1228 m <sup>2</sup>
	g Condition	☐ G	O.A.	☐ Poor Reinfo	rced conc.
Wall Co	onstruction	Non-Combusti le	-9/	Reinfo Solid Masonry A	
		Brick Learner Loa Bearing:	o □ Yes	Wood Frame ☑ No	<u></u> %
Roof Type:	₫ FI		☐ Peaked	Other	
Roof Constructi		ood Joist oncrete	Steel Deck		therReinforced concrete
Roof Covering		r & Gravel  Metal			Mel Hellitalced Coliciere
Resurfaced:	⊠ No		19	ingles <u>a</u> Other	
Floor Construct		Concrete		Concrete on Metal Pa	an%
		Wood Joist	%	□ OtherReinforce	<del></del>
Vertical Openin	gs: 🚨 No	ne 🗹 Stairs	☑ Elevator	Other	Garbage chute
		Proper Protection	型 Yes	□ No	☐ Not Applicable
Horizontal Sepa	arations	Major Partition Constr		☐ Not Applicable	☐ Frame
		•		☑ Concrete Block	Other:
		Proper Opening Prote	ection	Ŭ Yes	☐ No ☐ Not Applicable
Combustible Co	oncealed Space		™ No		— 110 — 1101 Applicable
	•	Proper Protection	☐ Yes	□ No	Not Applicable
Interior Finish	Walls:	Combustible		ombustible10	0_% Open%
	Ceilings:	Combustible		ombustible10	O_% Open%

IAO / CRRS reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and / or from data supplied by or on behalf of the Purchaser. IAO / CRRS does not purport to list all hazards. While changes and modifications, referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO / CRRS assumes no responsibility for management and control of these activities IAO / CRRS will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred or suffered as a result of the services being provided.

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COI	MMON HAZARDS					
		Extent c	f Exposure			
O		None Slight N	loderate Severe			
Smol	~			Remarks: In	individual apartment	s
Heati	•			Remarks: No	deficiencies noted	
	rical Services			Remarks: "	11 11	
Hous	ekeeping			Remarks: Goo	od throughout	
HEA	TING					
Force	ed warm air:	% 🗆 FI	ectric 🚨 Gas			<u></u>
Susp	ended unit heaters:	%			her	
	ble Heaters:	%			her	<del></del>
Electri	c baseboard units:	%	2 043		her	
Hot wa	ater/stearn: $\underline{10}$	<u>00</u> % □ E/	ectric 🗓 Gas		hor	
	Boiler 🖒 Yes	☐ No Age	and Make Appr	oximately 12	her 2 yrs - no labels	
	Date of last boiler in	spectionNot	tagged		715 NO Tabels	
Other:	<u>0</u> _	% ☐ Eie	ectric 🔲 Gas		her	
Applia	nce enclosed in a non	-combustible room	n: 🗹 Yes 🗀 Na	Not require	nd	
Comp	ustible materials store	d in the room:	Yes D No	Not applica	nda Ibla	
uel T	anks: 🗹 None	Inside		ove around 🗍 (	Outside elow ground	
	Fill vent and piping of	outdogrs	☐ Yes ☐ No	N/A	Sutside Jelow ground	
Chimn	,		ry Built 🚨 Un		Out.	
	Standard	☐/ Non-Standa	ard	dociled pre-lap	Coner	
	ation appears safe:	Yes 🗆 No				
nstalia	ation replaced:	≝ No 🖸 Ye		*		
-1.56	)TDIO 1					
	TRICAL					
ype:	<b>₫</b> , c	onduit 🗹 BX 🗔	Non	Other		
Overcu	urrent protection: 🗹 C	ircuit breakers	Type F fus.	O Type D fue	es 🗆 Other	
				Type D luşt		
Conditi		☐ Fair	1 500			
	<b>ks</b> : <u>No defici</u>	encies noted			······································	
	tion appears safe:	M Y No	Ir tallation repl	aced: 🖒 No	☐ Yes 19	
temar		encies noted			G 162 19 —	%
	Changes / Extensions:					<del></del>
merge	ency Power Generator	: 🖒 No 🗓 Yes	☐ Diesel ☐	Oil 🛘 Gas 🗇	Other	
1 1 1 2 2 4	IDIN 6		_		Outer	
	BING					
	Copper G	alvanized 🚨 Plas	stic 🔲 Othe	er		
onditio		ood 🖵 Fair 🗖		tion replaced:	No. D. You 40	
emark	s: No defic	ciencies			No U Yes 19	%
						<del></del>
		<del></del>				
XPO:	SURE TO PROPE	RTY				
	Distance	Height	Constr	ruction	Occupancy	Opening in Facing
ront	m.	0:				Yes N
		Sto	Open			
lear	m.	Sto	. "			
eft	_ m.	Sto	11			
$\rightarrow$			.1			1 1

CRIME					
Neighbourhood	·	; }			
Crime Experience:	w u	Moderate		<b>l</b> High	
☐ Residential Commercial ☐ Industrial ☐ Rural ☐ Isolated					
Appears to be: 🗹 Stable Changing via: 🗅 Expansion/growth 🗅 Renovation 🗅 Deterioration					
General Protection Effective exterior lighting	Yes 🗅	No	=	ffective interior lighting	🖒 Yes 🛭 No
Premises fully fenced    Yes    No					
Security guard services:					
Security System Video	camera surv	/	•	⊒ No	
Premises alarm system in use:	☐ Yes 也	No 🗀 N/A	A Exte	ent of protection: 🔲 Perimeter	☐ Space / area ☐ Not determined
Monitored by:		/			
Line security:  Dedicated	line 🚨 Digita	l√dialer 🚨 O	ther		
Physical Protection  Door locks: Deadbolt	☐ Spring	<b>₫</b> 011	has Flect	trically operated	
Describe other protection, if a			uel <u>"Freci</u>	crically operated	
	.,	7.7			
LIABILITY					
		Extent of Exp	osure		
	Slight	Moderate		Describe	
Slipping	<b>#</b>			No unusua expos	pre
Sidewalks / Walkways	Ø <sub>_</sub>			Ev a walkin sur	faces
Floor Surfaces and Coverings	<b>o</b>		u u	<u>food</u>	
Fire Exit Markings	Ø			Well marked	
Exit Obstructions				None	
Stairs / Ramps	<b>12</b>		7	Well laid out	
Handrails to Stairs / Ramps	ď			11 11 11	
Fire Escapes				_None	
Underground Parking Garage				Well marked	
Other Parking Areas				, H <sub>1</sub>	
Snow & Ice Removal	œ⁄		_	Contracted by bu	ilding owner
General Housekeeping	<b></b>			Good	
Emergency Lighting	<b>D</b>	<u> </u>		Yes	
Interior Lighting	<b>12</b> 1	_	_ _	Good	
Exterior Lighting	<u>4</u>	_	<u> </u>	11	
Laundry Facilities	<u> </u>	<u> </u>	_	Yes	
Party Room		<u> </u>	<u> </u>	None	
Day Care Facilities	_	_	_	11	
Allurements	_ 	_	<u> </u>	It	
Senior's Apartments		_	<u> </u>	II	
Fire Safety Plan in Place	Yes 🗅		_	· · · · · · · · · · · · · · · · · · ·	
Briefly describe evacuation pro					
	_/				
Are fire drills conducted:	Ů No □/	Yes Free	quency:		
Emergency Power Systems Te	sted 🗹	Yes 🛚 No	Al	l Test Records Kept on File	Yes 🖸 No

FIRE PROTECTION		
Public		
F.U.S. Protection Class: 3		
Responding Fire Department: Brampto	on	
Distance to Fire Department: Les than 2	.5 km. Roads: ☑ Paved	Wi Full Time  □ Volunteer □ Composit □ Unpaved
Accessible Year-round: Yes	· · · · · · · · · · · · · · · · · · ·	,
No. of Hydrants: 2 within 155m.		over 305m D. None
		over obsini. G None
Private  Are the following adaptive a		
Are the following adequate?	M Ves	
Portable Extinguishers:	<b>u</b> 163	□ No Date last serviced: July 1997
Security Guard Service / Desk:	Yes	□ No □ □ N/A
Standpipe / Inside Hose:	© Yes	□ No □ N/A
Fire Detection System:  Connected to :	Ŭ Yes	□ No □ N/A
Connected to :	☐ ULC Central Station	ULC Monitoring Station
	Unlisted Service Lipid Fire/Police Department	Legal Only
Self Closing Doors on All Apartments	☐, Fire/Police Department ☐ Yes ☐ No	Other
Voice Communication System	Yes No Testa	The state of the s
Heat / Smoke Detectors in Each Unit	Yes No Tested	No in No
	T 103 THO TEST	© Yes □ No
Automatic Sprinkler Protection:	None Diplial	☐ Full Premises
Type of system	DI Pre ction	☐ Deluge
Date system last inspected/ serviced	: April 1	
Name of contractor / service compan	y: A show and Fire Protect	tion
System tested at time of sun y:	Yes	™ No
Connected to :	ULC Central Station	☐ ULC Monitoring Station
$\smile$	Unlisted Service	☐ Local Only
	Fire/Police Department	☐ Other
BUSINESS INTERRUPTION		
Insured is:	☐ Condominium Corporation	Other
Secondary Power Supply:		☐ Yes ☐ No N/A
Replacement time for equipment: <u>2 weeks</u>		·
Is there a disaster recovery plan in place	¹ No ☐ Yes Last re	eviewed / Updated <u>N/A</u>
GENERAL REMARKS		
Insured have owned since: 19 95		
Premises in good condition and well maintain	ed: ☐ Yes ☐ No Superintenden	nt / Janitor lives on premises: ∰ Yes ☐ No
Insured appears to be interested in loss preve		Tes UNO
. /	Yes	
	Yes > 🖒 Card 🖵 Key 🖒 Othe	Electric doors
	=, = <b>J</b> iiio	

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LIABILITY (Cont'd)					
Exercise Facilities	None				
Weight / Exercise Roc Supervised: No Di Briefly describe equipment	Yes Qualification	ns of supervisor			
Does the equipment appear					
Does the Sauna(s) appear to					
Does the Whiripool(s) appe	ar to be well maintained:	Yes No No N/A			
Playground Equipment: Stable: □ )	es DiNo	er Totters Climber Vhirlers Rocking Well maintaine	g Equipment ed: □ Yes □ No	lay Structures _ SlidesOthers	
Describe general site conditi	ons:				
Playground supervis Qualifications of playground Describe Signage:	ed: Yes No Supervisor(s)	• •	u ment degregated	:□ Yes □ No	
Swimming Pool General Description Outdoor	☑ None ☐ Below Grade	☐ Healed ☐ Indo	por 📮	Above Grade	
Construction	☐ Concrete☐ Fiberglass	Ü de l □ Oth	er		
Age:	General Conditi	Good 🖵 Fai	ir 🖵 Poor		
Dimensions: W  Maximum Capacity:  Public	m. x	Depth: MaximumHours of Use :		m.	
Is the swimming poo	Private I supervised:  No	☐ Yes Qualifications o	f Lifeguard(s):		
Do each of the followir	ng appear satisfacto	orily arranged?		•	
,	/	Yes	No	N/A	
Diving Boards(s)					
Number: /H	eight: m.	_	_	٥	
Pool Slide			П	<b>-</b>	
Change Rooms / Locker Roo	ms	0	<u>.</u>		
Depth Indicators	· <del>· · · ·</del>	Q.		0	
Clearance Around Pool Edge			u D	0	
Condition of Floor Cover Mate		0			
Condition of Furnishings / Fix		٥			
Balconies or Opservation Are	<del>-</del>	_	0		
Fence Enclosure Height and		<u>u</u>			
Water Quality Control Proced		٥	0	<u> </u>	
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ENERAL REM	ARKS	
The insured is	the building owner. The premises	are well laid out and are obviously well
aintained.		
he insured re	presentative was cooperative and i	nterested in loss prevention.
<del></del>		
		**
COMMENDA	TIONS	
•		
None made at	this time.	