

## Certificate of Verification CAN/ULC-S537

THIS CERTIFIES that the Mircom Fire alarm equipment

Installed by: Rimu Electric

Located at: The Atrium

19945 Brydon Crescent Langley ,BC

this certificate must be revalidated by:
October 19, 2023 per CAN/ULC-S537

No:

101922- AN

Was checked and inspected by a trained technician.

Issued in Maple Ridge on October 19, 2022

MIRCOM TECHNOLOGIES LTD.

Technician's Signature Alan Ng



SIGNAL SILENCE LAMP SIGNAL CIRCUITS (AC)

FIRE DRILL (SWITCH)

RESET

SIGNAL CIRCUITS (BATTERY STAND-BY) SIGNAL CIRCUIT (TONE GENERATOR)

INITIATING CCT (INDIVIDUALLY TESTED)

CONTROL PANEL INTERCONNECTS-TRANSMITS CONTROL PANEL INTERCONNECTS-RECIEVES

GENERAL ALARM RELAY AUTO TIMER\_\_\_\_MIN

2x Gel Cell

415%

GENERAL ALARM OPERATION AUXILIARY RELAY (ZONED) **EMERGENCY PAGE INTERFACE** AUXILIARY RELAY DISCONNECT

STRIP AND MODULE ALIGNMENT CLEAN EXPOSED CONTACTS VACUUM DUST OFF BOARDS **CLEAN DOOR & GLASS** TAG CONTROL PANEL

D.C. VOLTAGE READINGS: LOAD VOLTAGE (AC ON)

BATTERY VOLTAGE (AC OFF)

AMPERAGE ON LOAD (AC OFF)

BATTERY IN-SERVICE DATE:

CHARGING CURRENT BATTERY TYPE

BATTERY CAPACITY:

BATTERY VOLTAGE (POST TEST)

SUPERVISORY CURRENT (AC OFF) BATTERY VOLTAGE ON LOAD (AC OFF)

SHEET INSPECTION
<b>DATA SHEET</b>
DART 4

DATE	19-Oct-22
PROP#	
ULC#	

AA2.14.9 Oct-22 Don Fire Alarm FX-2000 Mircom

	SHEET INSPECTION	DATE	19-
MIRCOM®	DATA SHEET	PROP#	
Advanced Life Safety Solutions	PART 1	ULC#	
Advanced the Barety Boldtons		FIELD TECH	Alan Ng
BUILDING NAME:	<u> </u>	PANEL REV	
The Atrium	VERIFICATION	PANEL VER	
		PANEL DATE	
ADDRESS:	TEST INSPECTION	CONTACT	
19945 Brydon Crescent		SYSTEM	Fire
Langley BC	PMA	MODEL	F
CONTRACTOR: Rimu Electric		MFG	<u> </u>
I PRELIMINARIES		YES —	
BUILDING PERSONAL ADVISED			
NAME:		X NO (SEE REMAR	RKS)
FIRE DEPARTMENT CENTRAL STATION ADVISED		<del></del>	
NAME: Radius Security		NA NOT APPLICA	ABLE
TEL (604) 232-2407	_	<u></u>	
ACCT: XJ3528			
DISCONNECT AUXILIARY RELAY	<b>✓</b>		
II CONTROL PANEL TESTS	III REMOTE ANNUN		
Location: Elect Room	Location(s): 1 Floo		
POWER ON INDICATOR	Model: RAX-I		
LAMP TEST			
COMMON TROUBLE LAMP			
COMMON TROUBLE HORN			
TROUBLE SILENCE SWITCH		AMP	
GROUND DETECTION (LAMP)			
GROUND DETECTION (TROUBLE)			
AC POWER FAILURE LAMP		RATION	
AC POWER FAILURE TROUBLE		N	
ALARM LAMPS (INDIVIDUALLY TESTED)	i	IGNATION)	
SIGNAL SILENCE INHIBIT TIME_0_MIN			
TROUBLE LAMPS (SIGNAL)			
TROUBLE LAMPS (INITIATING)	IV FINAL GRADATIO		
SIGNAL SILENCE OPERATION	RECONNECT AUXII	LIARY FUNCTIONS	

Temporal

✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓

NA

27.60 VDC 27.30 VDC

27.20 VDC

27.50 VDC 1.63

12.00 VDC 42.00

ΑH

0.36

1.48

October-22

Location(s):	•	
	RAX-LCD	
-	AMP	<b>✓</b>
TROUBLE LAN	ИР	$\checkmark$
TROUBLE HO	RN	$\checkmark$
SIGNAL SILEN	ICE LAMP	<b>✓</b>
LAMP TEST		<b>√</b>
RESET (REMO	DTE)	✓
ALARM LAMP	OPERATION	✓
LAMP SUPER	VISION	<b>√</b>
	(DESIGNATION)	✓
SIGNAL SILEN	ÎCE	<b>√</b>
TROUBLE SILI	ENCE	<b>√</b>
IV FINAL GRA		
	AUXILIARY FUNCTIONS	<b>√</b>
	ANCILLARY FUNCTIONS	<b>√</b>
	SIGNAL POWER	<b>√</b>
	TLC'c	<b>√</b>
	. MGMT WORK COMPLETED	<b>√</b>
	DEPT WORK COMPLETED	<b>1</b>
	FICIENCIES	· /
	S HAVE BEEN RECORDED ON MS-82882-2	Ż
REMARKS	TO THE BELLT REGULATED OF THE GEORE E	

// <del></del>							С	6.1 FIELD DEVICE TESTING - LEGEN	ID AND NOTES
MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERI	FICATIO	V	HR - HORN	MHWA
19945 Brydon Crescent	_				-			ST - STROBE	NA
Langley, BC	_				TEST	INSPEC	TION	SP - SPEAKERS	NA
								H/S - HAND SET	NA
October 19, 2022	_					SS	۾ ا	ISO - ISOLATOR	M500XA
		CORRECTLY INSTALLED	щ	z		ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	RLY - RELAY	NA
WO#:	TSVC088029	AL.	REQUIRES SERVICE	ALARM OPERATION	N O	8	🖺	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:	Mircom	TS.	Ä	RA	ANNUNCIATION	W /:	Š	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	<b>=</b>	S	F	호	#	Įž	F/S - FLOW SWIITCH	Potter
		<u> </u>	R	Σ	Į	20	응	P/SW - PRESSURE SWITCH	Potter
		REC	Ŋ	AR	Ā	S S	Į≅		
		R	<b>8</b>	F		<del>빌</del>			
LOCATION	DEVICE	ပ				ZO	S	REMARKS	
Parkade North	HR	1		1		0-0.0	<b>√</b>	KLMAKKO	
Parkade N.E.	HR	· ✓		<i>\</i>		0-0.0	<i>\</i>		
Parkade East	HR	<i>\</i>		<i>\</i>		0-0.0	<i>\</i>		
Parkade East	EOL	<u>√</u>				0-0.0	<i>\</i>		
Tanado Edot						0 0.0	Ė		
Parkade S.E. Storage Room	ST	<b>√</b>		<b>√</b>		0-0.1	1		
Parkade S.E. Storage Room	HR/ST	<b>√</b>		<i>\</i>		0-0.1	<u>√</u>		
Parkade S.E.	HR	<b>√</b>		<b>√</b>		0-0.1	<b>√</b>		
Parkade Mechanical Room	HR/ST	<b>√</b>		<b>√</b>		0-0.1	1		
Parkade Elevator Lobby	HR/ST	<b>√</b>		<b>√</b>		0-0.1	<b>√</b>		
Parkade Center	HR	<b>√</b>		<b>√</b>		0-0.1	<b>√</b>		
Parkade West Locker Room	HR/ST	✓		✓		0-0.1	<b>√</b>		
Parkade S.W.	HR	✓		✓		0-0.1	✓		
Parkade S.W.	EOL	<b>√</b>				0-0.1	✓		
Parkade North Locker Room	HR/ST	✓		✓		0-0.2	✓		
Parkade North Locker Room	HR/ST	✓		✓		0-0.2	✓		
Parkade Electrical Room	HR/ST	✓		✓		0-0.2	✓		
Parkade West	HR	✓		✓		0-0.2	✓		
Parkade West	EOL	✓				0-0.2	✓		
1 Floor by 102	HR	✓		✓		0-0.3	✓		
1 Floor by 104	HR	✓		✓		0-0.3	✓		
1 Floor by 117	HR	✓		✓		0-0.3	✓		
1 Floor by 112	HR	✓		✓		0-0.3	✓		
1 Floor Meeting Room	HR	✓		✓		0-0.3	✓		
1 Floor Entertainment Room	HR	✓		✓		0-0.3	✓		
1 Floor Amenity Room	HR	✓		✓		0-0.3	✓		
1 Floor Fitness Room	HR	✓		✓		0-0.3	✓		
1 Floor by 112	EOL	✓				0-0.3	✓		
							<u> </u>		
		<u> </u>		<u> </u>		<u> </u>		<u> </u>	

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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERI	FICATION	N	HR - HORN	MHWA
19945 Brydon Crescent	_				_			ST - STROBE	NA
Langley, BC					TEST	INSPEC	TION	SP - SPEAKERS	NA
								H/S - HAND SET	NA
October 19, 2022						SS	۵	ISO - ISOLATOR	M500XA
		Ë	щ	z		RE	ĭ. Me	RLY - RELAY	NA
WO#:	TSVC088029	AL.		₽	N O	Q	🖺	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:	Mircom	CORRECTLY INSTALLED	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	<del> </del>	S	H	Ş	#	ž	F/S - FLOW SWIITCH	Potter
		l K	R	Σ	Į	ດ	l 응	P/SW - PRESSURE SWITCH	Potter
		REC	Ŋ	AR	Ā	CIR	Š		
		OR	<b>8</b>	F		빌	핕		
LOCATION	DEVICE	ပ				ZO	l s	REMARKS	
Unit 110 Living Room	HR	<b>√</b>		1		2-172	<b>√</b>	KLIMAKKO	
Unit 110 Bedroom	HR	<b>√</b>		<b>√</b>		2-172	<u>,</u>		·
Unit 111 Living Room	HR	<b>√</b>		<i>\</i>		2-172	<b>→</b>		
Unit 111 Bedroom	HR	√ ✓		<i>\</i>		2-172	<u>√</u>		
Unit 112 Living Room	HR	√		√		2-172	<u>√</u>		
Unit 112 Master Bedroom	HR	· ✓		<i>\</i>		2-172	<u>,</u>		
Unit 112 Bedroom	HR	<b>√</b>		<i>\</i>		2-172	<u>√</u>		
Unit 113 Living Room	HR	<b>√</b>		<b>√</b>		2-172	<b>√</b>		
Unit 113 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-172	1		
Unit 113 Bedroom	HR	<b>√</b>		<b>√</b>		2-172	<b>√</b>		
Unit 114 Living Room	HR	✓		✓		2-172	<b>√</b>		
Unit 114 Master Bedroom	HR	<b>√</b>		✓		2-172	<b>√</b>		
Unit 114 Bedroom	HR	✓		✓		2-172	✓		
Unit 115 Living Room	HR	✓		<b>√</b>		2-172	✓		
Unit 115 Master Bedroom	HR	✓		✓		2-172	✓		
Unit 115 Bedroom	HR	✓		✓		2-172	✓		
Unit 116 Living Room	HR	<b>✓</b>		✓		2-172	✓		
Unit 116 Bedroom	HR	<b>\</b>		✓		2-172	✓		
Unit 117 Living Room	HR	✓		✓		2-172	✓		
Unit 117 Master Bedroom	HR	✓		✓		2-172	✓		
Unit 117 Bedroom	HR	✓		✓		2-172	✓		
Unit 118 Living Room	HR	✓		✓		2-172	✓		
Unit 118 Master Bedroom	HR	✓		✓		2-172	✓		
Unit 118 Bedroom 1	HR	✓		✓		2-172	✓		
Unit 118 Bedroom 2	HR	✓		✓		2-172	✓		
Unit 119 Living Room	HR	✓		✓		2-172	✓		
Unit 119 Bedroom	HR	✓		✓		2-172	✓		
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	l	L		<u> </u>					

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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERIF	FICATIO	V	HR - HORN	MHWA
19945 Brydon Crescent	_				_			ST - STROBE	NA
Langley, BC	_				TEST	INSPEC	TION	SP - SPEAKERS	NA
						ı		H/S - HAND SET	NA
October 19, 2022	-					SS	۾ ا	ISO - ISOLATOR	M500XA
		三	Щ	Z		ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	RLY - RELAY	NA
	TSVC088029	₹		E	O		🗒	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:		NS	SER	.RA	ΑTI	1/#	ģ	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	CORRECTLY INSTALLED	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	≟	Z	F/S - FLOW SWIITCH	Potter
		<del> </del>	I I	Σ	Ž	วว	Si	P/SW - PRESSURE SWITCH	Potter
		RE	اة	🖔	A	흥	8		
		, S	2	₹		빌	립		
LOCATION	DEVICE	١٥				0Z	ซ	REMARKS	
Unit 210 Hall	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 210 Master Bedroom	HR	<b>√</b>		✓		2-173	<b>√</b>		
Unit 210 Bedroom	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 211 Living Room	HR	<b>√</b>		✓		2-173	<b>√</b>		
Unit 211 Master Bedroom	HR	✓		✓		2-173	<b>√</b>		
Unit 211 Bedroom	HR	✓		✓		2-173	✓		
Unit 212 Living Room	HR	✓		✓		2-173	✓		
Unit 212 Master Bedroom	HR	✓		✓		2-173	✓		
Unit 212 Bedroom	HR	✓		✓		2-173	✓		
Unit 213 Living Room	HR	✓		✓		2-173	✓		
Unit 213 Master Bedroom	HR	✓		✓		2-173	✓		
Unit 213 Bedroom	HR	✓		✓		2-173	✓		
Unit 214 Living Room	HR	✓		✓		2-173	✓		
Unit 214 Master Bedroom	HR	✓		✓		2-173	✓		
Unit 214 Bedroom	HR	✓		✓		2-173	✓		
Unit 215 Living Room	HR	✓		✓		2-173	✓		
Unit 215 Bedroom	HR	✓		✓		2-173	✓		
Unit 216 Living Room	HR	✓		✓		2-173	✓		
Unit 216 Master Bedroom	HR	✓		✓		2-173	✓		
Unit 216 Bedroom	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 217 Living Room	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 217 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 217 Bedroom 1	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 217 Bedroom 2	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 218 Living Room	HR	<b>√</b>		<b>√</b>		2-173	<b>√</b>		
Unit 218 Bedroom	HR	✓		✓		2-173	✓	<del> </del>	
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	-								
	-			-					
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							$\vdash$	<del> </del>	
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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERIF	FICATION	N	HR - HORN	MHWA
19945 Brydon Crescent	•				-			ST - STROBE	NA
Langley, BC	_				TEST	INSPEC	TION	SP - SPEAKERS	NA
								H/S - HAND SET	NA
October 19, 2022	_					SS	۾	ISO - ISOLATOR	M500XA
		CORRECTLY INSTALLED	Щ	Z		)RE	SUPERVISION CONFIRMED	RLY - RELAY	NA
	TSVC088029	Ι¥Ι		E	O	00		K/S - KITCHEN SUPPRESSION	NA
Manufacturer:		NS	SER	.RA	ΑTI	1/#	ģ	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	Υ-	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION		Ž	F/S - FLOW SWIITCH	Potter
		L	I I	Σ	Ī	ZONE CIRCUIT # / ADDRESS	)SC	P/SW - PRESSURE SWITCH	Potter
		RE	ا ق	🖔	A	흥	8		
		S.	2	₹		Ä	립		
LOCATION	DEVICE					zo	เร	REMARKS	
Unit 310 Hall	HR	<b>√</b>		<b>√</b>		2-174	<b>√</b>	-	
Unit 310 Master Bedroom	HR	✓		✓		2-174	<b>√</b>		
Unit 310 Bedroom	HR	<b>√</b>		<b>√</b>		2-174	<b>√</b>		
Unit 311 Living Room	HR	<b>√</b>		✓		2-174	<b>√</b>		
Unit 311 Master Bedroom	HR	<b>√</b>		✓		2-174	<b>√</b>		
Unit 311 Bedroom	HR	✓		✓		2-174	✓		
Unit 312 Living Room	HR	✓		<b>√</b>		2-174	✓		
Unit 312 Master Bedroom	HR	✓		✓		2-174	✓		
Unit 312 Bedroom	HR	✓		✓		2-174	✓		
Unit 313 Living Room	HR	✓		✓		2-174	✓		
Unit 313 Master Bedroom	HR	<b>\</b>		✓		2-174	✓		
Unit 313 Bedroom	HR	<b>&gt;</b>		✓		2-174	✓		
Unit 314 Living Room	HR	<b>\</b>		✓		2-174	✓		
Unit 314 Master Bedroom	HR	<b>\</b>		✓		2-174	✓		
Unit 314 Bedroom	HR	✓		✓		2-174	✓		
Unit 315 Living Room	HR	✓		✓		2-174	✓		
Unit 315 Bedroom	HR	<b>√</b>		✓		2-174	✓		
Unit 316 Living Room	HR	✓		✓		2-174	✓		
Unit 316 Master Bedroom	HR	✓		✓		2-174	✓		
Unit 316 Bedroom	HR	✓		✓		2-174	✓		
Unit 317 Living Room	HR	✓		✓		2-174	✓		
Unit 317 Master Bedroom	HR	✓		✓		2-174	<b>√</b>		
Unit 317 Bedroom 1	HR	✓		<b>√</b>		2-174	<b>√</b>		
Unit 317 Bedroom 2	HR	<b>√</b>		<b>√</b>		2-174	<b>√</b>		
Unit 318 Living Room	HR	✓		<b>√</b>		2-174	✓		
Unit 318 Bedroom	HR	✓		✓		2-174	✓		
	<u> </u>		<u> </u>	1	<b> </b>		<u> </u>		
							<del>                                     </del>		
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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERII	FICATION	N	HR - HORN	MHWA
19945 Brydon Crescent	_				_			ST - STROBE	NA
Langley, BC	•				TEST	INSPEC	TION	SP - SPEAKERS	NA
								H/S - HAND SET	NA
October 19, 2022						SS	۵	ISO - ISOLATOR	M500XA
		CORRECTLY INSTALLED	щ	z	NO	ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	RLY - RELAY	NA
WO#:	TSVC088029	<u>\</u>	REQUIRES SERVICE	ALARM OPERATION			🖺	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:	Mircom	IS	Ä	RA	ANNUNCIATION	4 / A	Š	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	<b>-</b>	S	F	호	#	Ž	F/S - FLOW SWIITCH	Potter
		<u> </u>	R	Σ	Į	CO	l 응	P/SW - PRESSURE SWITCH	Potter
		REC	Ŋ	AR	Ā	CIR	Š		
		R	<b>8</b>	F		빌	핕		
LOCATION	DEVICE	ပ				zol	l s	REMARKS	
Unit 410 Hall	HR	1		1		2-175	<b>√</b>	KEWAKKO	
Unit 410 Master Bedroom	HR	· ✓		<i>\</i>		2-175	<u>,</u>		
Unit 410 Bedroom	HR	<i>\</i>		<i>\</i>		2-175	<b>→</b>		
Unit 411 Living Room	HR	<i>\</i>		<i>\</i>		2-175	<u>√</u>		
Unit 411 Master Bedroom	HR	<b>√</b>		√		2-175	<u>√</u>		
Unit 411 Bedroom	HR	<i>\</i>		<i>\</i>		2-175	<u>,</u>		
Unit 412 Living Room	HR	<b>√</b>		<i>\</i>		2-175	<i>\</i>		
Unit 412 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-175	<b>√</b>		
Unit 412 Bedroom 1	HR	<b>√</b>		<b>√</b>		2-175	1		
Unit 412 Bedroom 2	HR	<b>√</b>		<b>√</b>		2-175	<b>√</b>		
Unit 413 Living Room	HR	<b>√</b>		✓		2-175	<b>√</b>		
Unit 413 Master Bedroom	HR	<b>√</b>		✓		2-175	<b>√</b>		
Unit 413 Bedroom	HR	✓		✓		2-175	✓		
Unit 414 Living Room	HR	<b>√</b>		<b>√</b>		2-175	✓		
Unit 414 Bedroom	HR	✓		✓		2-175	✓		
Unit 415 Living Room	HR	✓		✓		2-175	✓		
Unit 415 Master Bedroom	HR	✓		✓		2-175	✓		
Unit 415 Bedroom	HR	✓		✓		2-175	✓		
Unit 416 Living Room	HR	✓		✓		2-175	✓		
Unit 416 Master Bedroom	HR	✓		✓		2-175	✓		
Unit 416 Bedroom 1	HR	✓		✓		2-175	✓		
Unit 416 Bedroom 2	HR	✓		✓		2-175	✓		
Unit 417 Living Room	HR	✓		✓		2-175	✓		
Unit 417 Bedroom	HR	✓		✓		2-175	✓		
Unit 418 Living Room	HR	✓		✓		2-175	✓		
Unit 418 Bedroom	HR	✓		✓		2-175	✓		
	ļ								
	<u> </u>								
		<u> </u>		<u> </u>					

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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERIF	FICATIO	V	HR - HORN	MHWA
19945 Brydon Crescent	•				-			ST - STROBE	NA
Langley, BC	•				TEST	INSPEC	TION	SP - SPEAKERS	NA
						ı		H/S - HAND SET	NA
October 19, 2022	-	۵				SS	۾ ا	ISO - ISOLATOR	M500XA
		三	Щ	Z		A E	₩	RLY - RELAY	NA
	TSVC088029	Į₹		E	O		🗒	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:		SN	SEF	I.R	ΑTI	1 / #	<u>გ</u>	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	CORRECTLY INSTALLED	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	F/S - FLOW SWIITCH	Potter
		<del> </del>	I I	Σ	Ž	າວ	Si	P/SW - PRESSURE SWITCH	Potter
		RE	اة	🖔	A	흥	8		
		l g	22	₹		빌	립		
LOCATION	DEVICE	١٥				0Z	ซ	REMARKS	
Level 3 Hallway by 302	HR/ST	<b>√</b>		<b>√</b>		2-182	<b>√</b>	-	
Level 3 Hallway by 304	HR/ST	<b>√</b>		<b>√</b>		2-182	<b>√</b>		
Level 3 Hallway by 316	HR/ST	<b>√</b>		<b>√</b>		2-182	<b>√</b>		
Level 3 Hallway by 311	HR/ST	✓		<b>√</b>		2-182	<b>√</b>		
Level 3 Hallway by 311	EOL	✓				2-182	<b>√</b>		
, ,									
Level 4 Hallway by 402	HR/ST	✓		✓		2-183	<b>√</b>		
Level 4 Hallway by 404	HR/ST	✓		✓		2-183	✓		
Level 4 Hallway by 416	HR/ST	✓		✓		2-183	✓		
Level 4 Hallway by 411	HR/ST	✓		✓		2-183	✓		
Level 4 Hallway by 411	EOL	<b>✓</b>				2-183	✓		
Unit 301 Living Room	HR	✓		✓		2-184	✓		
Unit 301 Bedroom	HR	✓		✓		2-184	✓		
Unit 302 Hall	HR	✓		✓		2-184	✓		
Unit 302 Master Bedroom	HR	✓		✓		2-184	✓		
Unit 302 Bedroom 1	HR	✓		✓		2-184	✓		
Unit 302 Bedroom 2	HR	✓		✓		2-184	✓		
Unit 303 Living Room	HR	✓		<b>√</b>		2-184	✓		
Unit 303 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 303 Bedroom	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 304 Living Room	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 304 Bedroom	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 305 Living Room	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 305 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 305 Bedroom	HR	<b>√</b>	<u> </u>	<b>√</b>	}	2-184	<b>√</b>		
Unit 306 Living Room	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 306 Bedroom	HR	✓ ✓		√ √		2-184 2-184	<b>√</b>		
Unit 307 Living Room	HR	✓ ✓					<b>√</b>		
Unit 307 Master Bedroom	HR	✓ ✓		√ ✓		2-184 2-184	<b>✓</b>		
Unit 307 Bedroom	HR	<b>-</b>		<b>- '</b>		Z-104	⊢ <u>`</u>		
							$\vdash$	1	
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/ <sub>1</sub> / <sub>2</sub> = 0.000							С	6.1 FIELD DEVICE TESTING - LEGEN	ID AND NOTES
MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERI	FICATIO	N	HR - HORN	MHWA
19945 Brydon Crescent	•				_			ST - STROBE	NA
Langley, BC	_				TEST	INSPEC	TION	SP - SPEAKERS	NA
						1		H/S - HAND SET	NA
October 19, 2022		۵				SS	ا ا	ISO - ISOLATOR	M500XA
		3	兴	Z		RE L	🚆	RLY - RELAY	NA
	TSVC088029	Ι¥Ι		١ĕ	O	9	🗒	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:		NS.	) EF	<u>%</u>	ATI	1/#	<u>გ</u>	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	Υ-	Si	P	딯	ΙË	Ž	F/S - FLOW SWIITCH	Potter
		L	I I	∑ ∑	ANNUNCIATION	ຼຸວ	Si	P/SW - PRESSURE SWITCH	Potter
		RE	REQUIRES SERVICE	ALARM OPERATION	A	흥	8		
		CORRECTLY INSTALLED	2	₹		ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED		
LOCATION	DEVICE	0				02	ซ	REMARKS	
Unit 308 Living Room	HR	<b>√</b>		<b>√</b>		2-184	<b>√</b>		
Unit 308 Master Bedroom	HR	✓		✓		2-184	✓		
Unit 308 Bedroom	HR	✓		✓		2-184	✓		
Unit 309 Living Room	HR	✓		✓		2-184	✓		
Unit 309 Master Bedroom	HR	✓		✓		2-184	✓		
Unit 309 Bedroom	HR	✓		✓		2-184	✓		
Unit 319 Living Room	HR	✓		✓		2-184	✓		
Unit 319 Bedroom	HR	✓		✓		2-184	✓		
Unit 401 Living Room	HR	<b>√</b>		<b>√</b>		2-185	<b>√</b>		
Unit 401 Bedroom	HR	✓		✓		2-185	✓		
Unit 402 Hall	HR	✓		✓		2-185	✓		
Unit 402 Master Bedroom	HR	✓		✓		2-185	✓		
Unit 402 Bedroom 1	HR	✓		✓		2-185	✓		
Unit 402 Bedroom 2	HR	✓		✓		2-185	✓		
Unit 403 Living Room	HR	<b>&gt;</b>		✓		2-185	✓		
Unit 403 Master Bedroom	HR	<b>\</b>		✓		2-185	✓		
Unit 403 Bedroom	HR	<b>\</b>		✓		2-185	✓		
Unit 404 Living Room	HR	✓		✓		2-185	✓		
Unit 404 Bedroom	HR	✓		✓		2-185	✓		
Unit 405 Living Room	HR	✓		✓		2-185	✓		
Unit 405 Master Bedroom	HR	✓		✓		2-185	✓		
Unit 405 Bedroom	HR	✓		✓		2-185	✓		
Unit 406 Living Room	HR	✓		✓		2-185	✓		
Unit 406 Bedroom	HR	✓		✓		2-185	✓		
Unit 407 Living Room	HR	✓		✓		2-185	✓		
Unit 407 Master Bedroom	HR	✓		✓		2-185	√		
Unit 407 Bedroom	HR	✓	<u> </u>	<b>√</b>		2-185	<b>√</b>		
Unit 408 Living Room	HR	<b>√</b>	<u> </u>	<b>√</b>	<u> </u>	2-185	<b>√</b>		
Unit 408 Master Bedroom	HR	<b>√</b>	<u> </u>	<b>√</b>	<u> </u>	2-185	<b>√</b>		
Unit 408 Bedroom	HR	✓		✓		2-185	✓		
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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	-							BL - BELL	NA
Address:				✓	VERI	TICATION	N	HR - HORN	MHWA
19945 Brydon Crescent	-				•			ST - STROBE	NA
Langley, BC	•				TEST	INSPEC	TION	SP - SPEAKERS	NA
			ı		ı		1	H/S - HAND SET	NA
October 19, 2022	-	۵				SS	۾ ا	ISO - ISOLATOR	M500XA
		CORRECTLY INSTALLED	삤	Z		ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	RLY - RELAY	NA
	TSVC088029	Į₹	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION		🗒	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:		SN	SEF	I.R	ΑTI	1 / #	<u>გ</u>	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000		Si	P P	ᅙ	l Ë	Ž	F/S - FLOW SWIITCH	Potter
		E	I I	Σ	Ž	วว	Si	P/SW - PRESSURE SWITCH	Potter
		RE	اة	🖔	A	흥	8		
		l g	2	₹		빌	립		
LOCATION	DEVICE	0				0Z	ช	REMARKS	
Unit 409 Living Room	HR	<b>√</b>		<b>√</b>		2-185	<b>√</b>		
Unit 409 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-185	<b>√</b>		
Unit 409 Bedroom	HR	<b>√</b>		<b>√</b>		2-185	<b>√</b>		
Unit 419 Living Room	HR	<b>√</b>		<b>√</b>		2-185	<b>√</b>		
Unit 419 Bedroom	HR	<b>√</b>		✓		2-185	<b>√</b>		
Level 2 Hallway by 202	HR/ST	✓		✓		2-192	<b>√</b>		
Level 2 Hallway by 204	HR/ST	✓		✓		2-192	✓		
Level 2 Hallway by 216	HR/ST	✓		✓		2-192	✓		
Level 2 Hallway by 211	HR/ST	✓		✓		2-192	✓		
Level 2 Hallway by 211	EOL	✓				2-192	✓		
Unit 101 Livng Room	HR	✓		✓		2-193	✓		
Unit 101 Bedroom	HR	✓		✓		2-193	✓		
Unit 102 Living Room	HR	✓		✓		2-193	✓		
Unit 102 Master Bedroom	HR	✓		✓		2-193	✓		
Unit 102 Bedroom 1	HR	✓		✓		2-193	✓		
Unit 102 Bedroom 2	HR	✓		✓		2-193	✓		
Unit 103 Living Room	HR	✓		✓		2-193	✓		
Unit 103 Master Bedroom	HR	✓		✓		2-193	✓		
Unit 103 Bedroom	HR	✓		✓		2-193	✓		
Unit 104 Living Room	HR	✓		✓		2-193	✓		
Unit 104 Bedroom	HR	<b>√</b>		<b>√</b>		2-193	<b>√</b>		
Unit 105 Living Room	HR	<b>√</b>		<b>√</b>		2-193	<b>√</b>		
Unit 105 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-193	✓		
Unit 105 Bedroom	HR	<b>√</b>		✓		2-193	√		
Unit 106 Living Room	HR	<b>√</b>		<b>√</b>		2-193	<b>√</b>		
Unit 106 Bedroom	HR	<b>√</b>		<b>√</b>		2-193	<b>√</b>		
Unit 107 Living Room	HR	<b>√</b>		<b>√</b>		2-193	<b>√</b>		
Unit 107 Bedroom	HR	<b>√</b>		<b>√</b>		2-193	<b>√</b>		
Unit 108 Living Room	HR	<b>√</b>		<b>√</b>		2-193	<b>√</b>		
Unit 108 Bedroom	HR	✓		✓		2-193	✓		
		I	I	I		l	I		

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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERI	FICATIO	V	HR - HORN	MHWA
19945 Brydon Crescent	_				_			ST - STROBE	NA
Langley, BC					TEST	INSPEC	TION	SP - SPEAKERS	NA
								H/S - HAND SET	NA
October 19, 2022						SS	۾ ا	ISO - ISOLATOR	M500XA
		Ä	щ	z		RE	🖁	RLY - RELAY	NA
WO#:	TSVC088029	AL.		₽	N O	8	🖺	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:	Mircom	CORRECTLY INSTALLED	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	<del> </del>	S	F	호	#	Įž	F/S - FLOW SWIITCH	Potter
		l Ë	R	Σ	Į	25	S	P/SW - PRESSURE SWITCH	Potter
		REC	Ŋ	AR	Ā	S S	<u>ڇ</u>		
		OR	<b>8</b>	F		<del>빌</del>			
LOCATION	DEVICE	ပ				ZO	l S	REMARKS	
Unit 201 Living Room	HR	<b>√</b>		1		2-194	<b>√</b>	KLIMAKKO	
Unit 201 Bedroom	HR	<b>√</b>		<b>√</b>		2-194	<i>\</i>		
Unit 202 Hall	HR	<b>√</b>		<i>\</i>		2-194	<i>\</i>		
Unit 202 Master Bedroom	HR	√ ✓		<i>\</i>		2-194	<i>\</i>		
Unit 202 Bedroom 1	HR	√		√		2-194	<u>√</u>		
Unit 202 Bedroom 2	HR	· ✓		<i>\</i>		2-194	<i>\</i>		
Unit 203 Living Room	HR	<b>√</b>		<i>\</i>		2-194	<u>√</u>		
Unit 203 Master Bedroom	HR	<b>√</b>		<b>√</b>		2-194	1		
Unit 203 Bedroom	HR	<b>√</b>		<b>√</b>		2-194	1		
Unit 204 Living Room	HR	<b>√</b>		<b>√</b>		2-194	<b>√</b>		
Unit 204 Bedroom	HR	<b>√</b>		<b>√</b>		2-194	<b>√</b>		
Unit 205 Living Room	HR	✓		✓		2-194	<b>√</b>		
Unit 205 Master Bedroom	HR	✓		✓		2-194	✓		
Unit 205 Bedroom	HR	✓		<b>√</b>		2-194	✓		
Unit 206 Living Room	HR	✓		✓		2-194	✓		
Unit 206 Bedroom	HR	✓		✓		2-194	✓		
Unit 207 Living Room	HR	<b>✓</b>		✓		2-194	✓		
Unit 207 Master Bedroom	HR	<b>\</b>		✓		2-194	✓		
Unit 207 Bedroom	HR	<b>\</b>		✓		2-194	✓		
Unit 208 Living Room	HR	✓		✓		2-194	✓		
Unit 208 Master Bedroom	HR	✓		✓		2-194	✓		
Unit 208 Bedroom	HR	✓		✓		2-194	✓		
Unit 209 Living Room	HR	✓		✓		2-194	✓		
Unit 209 Master Bedroom	HR	✓		✓		2-194	✓		
Unit 209 Bedroom	HR	✓		✓		2-194	✓		
Unit 219 Living Room	HR	✓		✓		2-194	✓		
Unit 219 Bedroom	HR	✓		✓		2-194	✓		
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	<u> </u>						<u> </u>		
	l	L		<u> </u>				<u> </u>	

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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium								BL - BELL	NA
Address:	-			✓	VERIF	FICATIO	V	HR - HORN	MHWA
19945 Brydon Crescent					•			ST - STROBE	NA
Langley, BC	-				TEST	INSPEC	TION	SP - SPEAKERS	NA
	-				<del>-</del>			H/S - HAND SET	NA
October 19, 2022		_				SS	٥	ISO - ISOLATOR	M500XA
		CORRECTLY INSTALLED	ш	z		) ES	SUPERVISION CONFIRMED	RLY - RELAY	NA
WO#:	TSVC088029	ALI	Ν	2	Z			K/S - KITCHEN SUPPRESSION	NA
Manufacturer:	Mircom	IST	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	<b>Y</b>	8	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	_	S	H	2	#  -		F/S - FLOW SWIITCH	Potter
		;TL	RE	0	=	5	💆	P/SW - PRESSURE SWITCH	Potter
		SEC.		ARI	\( \frac{1}{2} \)	<u>%</u>	≋		
		JRF	RE	AL	`	ij	"		
LOCATION	DE\#0E	၁				ZONE CIRCUIT # / ADDRESS	l S	DEMARKO	
LOCATION	DEVICE	<b>√</b>		<b>1</b>	<b>√</b>	2-01	<b>√</b>	REMARKS	
Elevator 1 Pit	H/D	<b>√</b>		<b>√</b>	<b>✓</b>	2-01	<b>√</b>		
Elevator 2 Pit	H/D S/D	<b>√</b>		\ \ \ \	<b>√</b>	2-02	<b>√</b>		
Parkade Elevator Lobby		<b>√</b>		<b>√</b>	<b>✓</b>	2-03	<b>√</b>		
Parkade Mech. Room	H/D	<b>√</b>		<b>√</b>	<b>✓</b>	2-04	<b>√</b>		
Parkade East Locker Room	S/D	<b>√</b>		<b>√</b>	<b>✓</b>	2-05	<b>√</b>		
Parkade Stair 4 Vestibule Parkade East Storage Room	S/D S/D	<b>√</b>		\ \ \ \	<b>√</b>	2-00	<b>√</b>		
Parkade East Storage Room  Parkade East Locker Room	S/D	<b>√</b>		\ \ \	<b>√</b>	2-07	<b>√</b>		
Parkade East Bike Storage	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-09	<b>√</b>		
Parkade North Bike Storage	S/D	<b>√</b>		\ \ \ \	<b>√</b>	2-10	<b>√</b>		
Parkade North Locker Room	S/D	<b>√</b>		\ \	<b>√</b>	2-11	<b>→</b>		
Parkade West Locker Room	S/D	<b>√</b>		· /	· ✓	2-12	<u>,</u>		
Parkade Electrical Room	S/D	<b>√</b>		<i>\</i>	<i>\</i>	2-13	<i>\</i>		
Parkade Stair 3 Vestibule	S/D	<b>√</b>		√	<b>√</b>	2-14	√		
Parkade West Locker Room	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-15	1		
1 Floor Corridor South	S/D	<b>√</b>		1	<b>√</b>	2-20	1		
1 Floor Corridor South	S/D	<b>√</b>		<b>√</b>	✓	2-21	<b>√</b>		
1 Floor Corridor South	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-22	<b>√</b>		
1 Floor Corridor South	S/D	<b>√</b>		✓	<b>√</b>	2-23	<b>√</b>		
1 Floor Corridor South	S/D	<b>√</b>		✓	✓	2-24	<b>√</b>		
1 Floor by Elevator	S/D	✓		<b>√</b>	<b>√</b>	2-25	<b>√</b>		
1 Floor Lobby	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-26	<b>√</b>		
1 Floor Corridor North	S/D	✓		✓	<b>√</b>	2-27	<b>√</b>		
1 Floor Corridor North	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-28	<b>√</b>		
1 Floor Corridor North	S/D	✓		✓	<b>√</b>	2-29	<b>√</b>		
1 Floor Corridor North	S/D	✓		✓	<b>√</b>	2-30	✓		
1 Floor Corridor North	S/D	<b>√</b>		✓	✓	2-31	✓		
1 Floor Meeting Room	S/D	<b>√</b>		✓	✓	2-32	<b>√</b>		
1 Floor Entertainment Room	S/D	<b>&gt;</b>		✓	✓	2-33	✓		
1 Floor Amenity Room	S/D	<b>\</b>		✓	✓	2-34	✓		
1 Floor Fitness Room	S/D	>		✓	✓	2-35	✓		

// <del></del>							C	6.1 FIELD DEVICE TESTING - LEGEND	AND NOTES
MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERIF	FICATION	N	HR - HORN	MHWA
19945 Brydon Crescent	_				_			ST - STROBE	NA
Langley, BC	-				TEST	INSPEC	TION	SP - SPEAKERS	NA
	•							H/S - HAND SET	NA
October 19, 2022	_					တ္တ	۵	ISO - ISOLATOR	M500XA
		CORRECTLY INSTALLED	щ	z		RE	SUPERVISION CONFIRMED	RLY - RELAY	NA
WO#:	TSVC088029	AL.	REQUIRES SERVICE	ALARM OPERATION	Z	DΩ	H	K/S - KITCHEN SUPPRESSION	NA
Manufacturer:	Mircom	IST	Ë	RA	ANNUNCIATION	∢ /	Ö	S/V - SUPERVISORY VALVE	Victaulic
Model:	FX-2000	_ ⊁	S	PE	2	# <u> -</u>	Z	F/S - FLOW SWIITCH	Potter
		Ţ	RE	S	5	IJ	잃	P/SW - PRESSURE SWITCH	Potter
		3EC	١D	AR	Ź	SIS	I≋		
		ORF	RE	AL.	`	ÿ			
LOCATION	DEVICE	Ö				ZONE CIRCUIT # / ADDRESS	SU	REMARKS	
2 Floor Corridor South	S/D	<b>√</b>		<b>/</b>	<b>√</b>	2-41	<b>√</b>	REWARKS	
		<b>√</b>		<b>√</b>	<b>√</b>	2-41	<b>√</b>		
2 Floor Corridor South 2 Floor Corridor South	S/D S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-42	<b>√</b>		
2 Floor Corridor South	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-43	<b>√</b>		
2 Floor by Elevator	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-45	<i>\</i>		
2 Floor Corridor North	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-46	7		
2 Floor Corridor North	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-47	7		
2 Floor Corridor North	S/D	√		<i>\</i>	<u>√</u>	2-48	<i>\</i>		
2 Floor Corridor North	S/D	· ✓		<i>\</i>	<i>\</i>	2-49	<i>\</i>		
3 Floor Corridor South	S/D	<b>√</b>		<i>\</i>	<i>\</i>	2-60	<u>√</u>		
3 Floor Corridor South	S/D	<b>√</b>		√	<b>√</b>	2-61	√		
3 Floor Corridor South	S/D	<b>√</b>		1	<b>√</b>	2-62	1		
3 Floor Corridor South	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-63	<b>√</b>		
3 Floor Corridor South	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-64	<b>√</b>		
3 Floor by Elevator	S/D	<b>√</b>		<b>√</b>	<b>√</b>	2-65	<b>√</b>		
3 Floor Corridor North	S/D	✓		<b>√</b>	<b>√</b>	2-66	✓		
3 Floor Corridor North	S/D	✓		<b>√</b>	✓	2-67	✓		
3 Floor Corridor North	S/D	✓		<b>√</b>	✓	2-68	<b>√</b>		
3 Floor Corridor North	S/D	✓		✓	✓	2-69	✓		
4 Floor Corridor South	S/D	✓		✓	✓	2-80	✓		
4 Floor Corridor South	S/D	<b>✓</b>		✓	✓	2-81	✓		
4 Floor Corridor South	S/D	<b>\</b>		✓	✓	2-82	✓		
4 Floor Corridor South	S/D	<b>\</b>		✓	✓	2-83	✓		
4 Floor Corridor South	S/D	✓		✓	✓	2-84	✓		
4 Floor by Elevator	S/D	<b>✓</b>		✓	✓	2-85	✓		
4 Floor Corridor North	S/D	✓		✓	✓	2-86	<b>√</b>		
4 Floor Corridor North	S/D	<b>✓</b>		✓	✓	2-87	✓		
4 Floor Corridor North	S/D	<b>✓</b>		<b>√</b>	✓	2-88	<b>√</b>		
4 Floor Corridor North	S/D	<b>√</b>		<b>√</b>	✓	2-89	✓		
4 Floor Elevator Closet	S/D	✓		✓	✓	2-90	✓		
Stair 2 Top	S/D	✓		✓	✓	2-95	<b>√</b>		
Stair 1 Top	S/D	✓		✓	✓	2-96	✓		

// <del></del>							С	6.1 FIELD DEVICE TESTING - LEGEN	ID AND NOTES
MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium	_				_			BL - BELL	NA
Address:				✓	VERII	FICATION	V	HR - HORN	MHWA
19945 Brydon Crescent	_				_			ST - STROBE	NA
Langley, BC	_				TEST	INSPEC	TION		NA
								H/S - HAND SET	NA
October 19, 2022	_	۵				SS	ا ا	ISO - ISOLATOR	M500XA
		CORRECTLY INSTALLED	Щ	Z		ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	RLY - RELAY	NA
	TSVC088029	. ₹	\geq	ΙĘ	O		🗒	K/S - KITCHEN SUPPRESSION	NA
Manufacturer	Mircom	SS	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	1 1 1	ģ	S/V - SUPERVISORY VALVE	Victaulic
Model	FX-2000	. <del>-</del>	SS	l G	ᅙ	# #	Įž	F/S - FLOW SWIITCH	Potter
		E	I E	Σ		ည္က	) S	P/SW - PRESSURE SWITCH	Potter
		RE	اق	¥	AN	뜽	∑		
		R	8	₹		岁			
LOCATION	DEVICE	0				20	ევ 	REMARKS	
Roof Make Up Air Duct	S/D	1		1	<b>√</b>	2-97	1		
Elevator 1 Shaft Top	S/D	<b>√</b>		1	1	2-98	1		
Elevator 2 Shaft Top	S/D	<b>√</b>		<b>√</b>	1	2-99	1		
Parkade by Stair 4	P/S	<b>√</b>		<b>√</b>	1	2-101	1		
Parkade by Stair 3	P/S	1		1	<b>√</b>	2-102	1		
Main Water Tamper	S/V	<b>√</b>			<b>√</b>	2-103	1		
Standpipe @ Parkade E. Exit Tamper	S/V	<b>√</b>			<b>√</b>	2-104	<b>√</b>		
Heat Trace Trouble	SW	<b>√</b>			<b>√</b>	2-105	<b>√</b>		
Backflow 1 Tamper	S/V	✓			<b>√</b>	2-106	<b>√</b>		
Backflow 2 Tamper	S/V	<b>√</b>			✓	2-107	<b>√</b>		
Parkade Dry Sprinkler Low Air	P/SW	<b>√</b>			<b>√</b>	2-108	<b>√</b>	Activate @ 7 PSI	
Parkade Dry Sprinkler Alarm	P/SW	✓		✓	<b>√</b>	2-109	<b>√</b>		
Parkade Dry Sprinkler Tamper	S/V	✓			✓	2-110	✓		
Sprinkler Room Low Temperature	SW	✓			✓	2-111	✓		
1 Floor by Stair 1	P/S	✓		✓	✓	2-120	✓		
1 Floor by Stair 2	P/S	✓		✓	✓	2-121	✓		
Stair 1 Standpipe Tamper	S/V	✓			✓	2-122	✓		
Stair 1 U/G Standpipe	S/V	✓			✓	2-123	✓		
1 Floor Sprinkler Flow	F/S	✓		✓	✓	2-124	✓	40 seconds delay	
1 Floor Sprinkler Tamper	S/V	✓			✓	2-125	✓		
Stair 2 Standpipe Tamper	S/V	✓			✓	2-126	✓		
1 Floor Lobby	P/S	✓		✓	✓	2-127	✓		
1 Floor Amenity	P/S	✓		✓	✓	2-128	✓		
2 Floor by Stair 1	P/S	✓		✓	✓	2-130	✓		
2 Floor by Stair 2	P/S	✓		✓	✓	2-131	✓		
2 Floor Sprinkler Flow	F/S	✓		✓	✓	2-132	✓	37 seconds delay	
2 Floor Sprinkler Tamper	S/V	✓			✓	2-133	✓		
3 Floor by Stair 1	P/S	✓		✓	✓	2-140	✓		
3 Floor by Stair 2	P/S	✓		✓	✓	2-141	✓		
3 Floor Sprinkler Flow	F/S	✓		✓	✓	2-142	✓	37 seconds delay	
3 Floor Sprinkler Tamper	S/V	✓			✓	2-143	✓		
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								<u> </u>	

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MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium					_			BL - BELL	NA
Address:				✓	VERI	FICATIO	N	HR - HORN	MHWA
19945 Brydon Crescent					_			ST - STROBE	NA
Langley, BC	_				TEST	INSPEC	TION	SP - SPEAKERS	NA
								H/S - HAND SET	NA
October 19, 2022						SS	٩	ISO - ISOLATOR	M500XA
		Ë	щ	z		RE	M	RLY - RELAY	NA
WO	#: TSVC088029	Y		₽	N N	8	🖺	K/S - KITCHEN SUPPRESSION	NA
Manufacture	er: Mircom	CORRECTLY INSTALLED	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	S/V - SUPERVISORY VALVE	Victaulic
Mode	el: FX-2000	. <b>=</b> .	SS	] H	Ş	# =	Ž	F/S - FLOW SWIITCH	Potter
	_	ļ <u>წ</u>	RE	Σ	5		l Si	P/SW - PRESSURE SWITCH	Potter
		RE	@	AR	ΙĀ	S	N N		
		OR.	H	₹		뷜	PE		
LOCATION	DEVICE	0				SO	ns	REMARKS	
4 Floor by Stair 1	P/S	<b>√</b>		<b>/</b>	<b>/</b>	2-150	<b>√</b>	KEMAKKO	
4 Floor by Stair 2	P/S	√		√	√	2-151	√		
4 Floor Sprinkler Flow	F/S	√		1	<b>√</b>	2-152	<u>√</u>	38 seconds delay	
4 Floor Sprinkler Tamper	S/V	<b>√</b>			1	2-153	<b>√</b>	00 0000	
Roof Make Up Air Shutdown	RLY	1		<b>√</b>		2-159	<b>√</b>		
Elevator Home	RLY	1		1		2-160	1		
Elevator Alternate	RLY	<b>√</b>		<b>√</b>		2-161	<b>√</b>		
Elevator Pit	RLY	<b>√</b>		<b>√</b>		2-162	<b>√</b>		
Elevator Equipment	RLY	✓		✓		2-163	<b>√</b>		
Parkade N.E. & Parkade South	SYNC	✓							
Parkade N.W. & 1 Floor Hallway	SYNC	✓							
Roof	ISO	✓				2			
4 Floor	ISO	✓				2			
3 Floor	ISO	✓				2			
2 Floor	ISO	✓				2			
1 Floor	ISO	✓				2			
Stair 1	ISO	✓				2			
Stair 2	ISO	✓				2			
Elevator Shaft Top	ISO	✓				2			
Elevator Pit	ISO	✓				2			
		<u> </u>			<u> </u>		<u> </u>		
		ļ		<u> </u>			<u> </u>		
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// <del></del>							С	6.1 FIELD DEVICE TESTING - LEGEN	ID AND NOTES
MIRCOM								P/S - MANUAL PULL STATION	MS-401AP
								S/D - SMOKE DETECTOR	MIX-2251APA
C6.2 - INDIVIDUAL DEVICE RECORD								H/D - Heat Detector	Mix-5251APA
Building Name:								D/S - DUCT SMOKE DETECTOR	DNRA
The Atrium					_			BL - BELL	NA
Address:				✓	VERII	FICATION	N	HR - HORN	MHWA
19945 Brydon Crescent	_				_			ST - STROBE	NA
Langley, BC	_				TEST	INSPEC	TION	SP - SPEAKERS	NA
								H/S - HAND SET	NA
October 19, 2022	_					SS	۾ ا	ISO - ISOLATOR	M500XA
		三	Щ	Z		RE	₩	RLY - RELAY	NA
	TSVC088029	₹	\geq	ΙĔ	O	)DC		K/S - KITCHEN SUPPRESSION	NA
Manufacturer		SN	SEF	<u> </u>	A	1/#	į	S/V - SUPERVISORY VALVE	Victaulic
Model	: FX-2000	CORRECTLY INSTALLED	REQUIRES SERVICE	ALARM OPERATION	ANNUNCIATION	ZONE CIRCUIT # / ADDRESS	SUPERVISION CONFIRMED	F/S - FLOW SWIITCH	Potter
		E	I K	Σ	N	SCL	<u>  S</u>	P/SW - PRESSURE SWITCH	Potter
		RE	g	🛓	¥	ㅎ	₹		
		l Ř	~	⋖		Ä	ਜ਼		
LOCATION	DEVICE	"				ZO	เร	REMARKS	
Main Water Tamper	EOL	<b>√</b>				2-103	<b>√</b>		
Standpipe @ Parkade E. Exit Tamper	EOL	✓				2-104	✓		
Heat Trace Trouble	EOL	<b>√</b>				2-105	✓		
Backflow 1 Tamper	EOL	<b>√</b>				2-106	✓		
Backflow 2 Tamper	EOL	✓				2-107	✓		
Parkade Dry Sprinkler Low Air	EOL	✓				2-108	✓		
Parkade Dry Sprinkler Alarm	EOL	✓				2-109	✓		
Parkade Dry Sprinkler Tamper	EOL	<b>✓</b>				2-110	✓		
Sprinkler Room Low Temperature	EOL	✓				2-111	✓		
Stair 1 Standpipe Tamper	EOL	✓				2-122	✓		
Stair 1 U/G Standpipe	EOL	✓				2-123	✓		
1 Floor Sprinkler Flow	EOL	✓				2-124	✓		
1 Floor Sprinkler Tamper	EOL	✓				2-125	✓		
Stair 2 Standpipe Tamper	EOL	✓				2-126	✓		
2 Floor Sprinkler Flow	EOL	✓				2-132	✓		
2 Floor Sprinkler Tamper	EOL	✓				2-133	✓		
3 Floor Sprinkler Flow	EOL	✓				2-142	✓		
3 Floor Sprinkler Tamper	EOL	✓				2-143	✓		
4 Floor Sprinkler Flow	EOL	<b>√</b>				2-152	<b>√</b>		
4 Floor Sprinkler Tamper	EOL	✓				2-153	✓		
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#### APPENDIX C (INFORMATIVE) - FIRE ALARM SYSTEM VERIFICATION RECORDS

(Reference: Subsection 4.1, Clauses 4.1.7, 4.2.1 and 4.2.2)

#### **C1 FIRE ALARM SYSTEM VERIFICATION REPORT**

(Reference Clause 4.1.6, 4.2.2)

	Building Name:	The Athum			Date:	19-UCt-2	22
	Address:	19945 Brydon Crescent					
		Langley BC					
	System Manufacturer:	Mircom	Mode	el nur	mber:	FX-200	0
Α	System provides single-stage	ge operation.	Yes	✓		N/A	
В	System provides two-stage	operation.	Yes			N/A	<b>✓</b>
С	The entire fire alarm systen	n has been verified in accordance with CAN/ULC-S537,	T <sub>V</sub> 22	✓	Na	T N1/A	
١٠	Verification of Fire Alarm S	ystems.	Yes	•	No	N/A	
D	This is a partial verification	for a partial occupancy.	Yes		No	N/A	✓
E	This is a partial verification	for a fire alarm system that has been replaced in stages.	Yes		No	N/A	✓
_	This is a verification of a po	rtion of an existing fire alarm system verified in accordance	1,,,,		NI.		
F	with Section 7, System Mod	difications.	Yes		No	N/A	✓
	Installed in accordance with	the design and CAN/ULC-S524, Standard for Installation of	1,,		1		
G	Fire Alarm Systems.	,	Yes	✓	No		
П		mentation is on site and includes a description of the system.	Yes	<b>√</b>	No		
П	The fire alarm system is ful		Yes	✓	No		
		nnected to a fire signal receiving centre.	Yes	✓	No	N/A	
Ι.	If connected, indicate the fir						
J	·		1				
		Radius Security					
			-			•	
ر ا	0						
K	Comments						
	A copy of the report will be	given to the following, who is the owner or	Ί				
١.	the owner or owner's repres		1,,		١.,		
╽┖	Rimu Electric	Ç	Yes	✓	No		
			1				
Thi	s is to certify that the informa	ation contained in this Fire Alarm System Verification Report is	correct	and	complete	_ <del></del>	
					p	•	
Ala	n Ng		Mirc	om:	60	4.460.6	332
	nted Name of Primatry or Su	- pervising	Comp	_		Telephor	
	chnician Conducting Verifcat		١٠٠٠١	July		о.оро.	
	g . cca.	•					
1	10 00						
//	Va Va						
U	can I cg						
Sig	nature						
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Printed Name of Technician Conducting the Verification	Company	Telephone
Signature of Technician Conducting the Verification		
Printed Name of Designer	Company	Telephone
Signature of Designer		

#### **C2 DOCUMENTATION**

Yes = Tested Correctly

# (Reference Clause 4.2.3) No = Did not test correctly (REFER TO DEFICIENCIES, C6.5)

N/A = Not applicable Function or feature not provided on this fire alarm system.

### C2.1 Documentation for the fire alarm system is on site and includes the following description of the fire alarm system:

Α	Instructions for resetting the system and silencing alarm signals.	Yes	✓	No	N/A
В	Instructions for silencing the trouble signal and action to be taken when the trouble signal	Yes	_/	No	N/A
L	sounds.	163	•	INO	IN/A
С	Description of the function of each operating control and indicator on the fire alarm unit.	Yes	✓	No	N/A
	Description of the area or fire zone protected by each detection circuit (this may be in the	Yes	1	No	N/A
L	form of a list or plan drawing).	165	•	NO	IN/A
Ε	Description of alarm signal operation.	Yes	✓	No	N/A
F	Description of ancillary equipment controlled by the fire alarm system.	Yes	✓	No	N/A
G	In systems that provide logical control of a smoke control system, documentation is on site and includes a sequence of operation of the smoke control system.	Yes	_	No	N/A
L	site and includes a sequence of operation of the smoke control system.	165	_	NO	IN/A
Н	Building diagrams are on site that clearly indicate the type and location of all smoke-	Voo	./	No	N/A
"	control equipment (fans, dampers, etc.).	Yes	•	No	IN/A

#### **C3. FIELD DEVICE AND RELATED CIRCUITS - TEST AND INSPECTION**

(Reference Clause 4.3.1.3, Subsections 4.3.1, 4.3.2, 4.3.3, 4.3.5 and 4.3.6)

Α	Correct field termination and wiring size.	Yes	✓	No	N/A	
В	Correct circuit polarities.	Yes	✓	No	N/A	
С	An open circuit fault on a conventional device circuit causes a trouble signal.	Yes	✓	No	N/A	
D	Removal of any active or supporting field device circuit causes a trouble signal.	Yes	✓	No	N/A	
Е	One contact device and one non-contact device tested for operation and annunciation at the control unit or transponder, when using a field verifying device.	Yes		No	N/A	✓
F	Class A circuits serving conventional field devices tested for the capability of providing an alarm signal on each side of an open circuit fault connection at an electrically remote point in the circuit.	Yes	✓	No	N/A	
G	Ground fault indications occur when tested at the electrically furthest field device, and do not result in normal to off-normal status change conditions.	Yes	✓	No	N/A	
Н	Field device at the electrically furthest point from the power source (in every circuit) receives rated power in accordance with the manufacture's specifications.	Yes	✓	No	N/A	
	Replaceable over-current devices are of correcting rating.	Yes	✓	No	N/A	
J	Wire type and gauge in accordance with the manufacture's installation wiring at all system termination points.	Yes	✓	No	N/A	
K	Conductor type and wire gauge in accordance with equipment manufacturer's installation at all sytem termination points.	Yes	✓	No	N/A	
L	Confirm that where the multiple stand optical fibre cable used with a fire alarm system is not dedicated to the fire alarm system, the fire alarm system shall continue to function as required despite any impairment to other systems, which share the cable.	Yes		No	N/A	✓
М	Where power isolation modules are installed in a power distribution riser serving field devices, wiring shall be shorted on the isolated side, annunciation of the fault confirmed, and then a device on the source side shall be operated, and activation confirmed at the control unit or transponder.	Yes		No	N/A	✓

Idevices in other dwelling units, public corridors, or suites to sound alarm.	N	circuit serves more than on residential suite, a wire-to-wire short circuit bosed within each suite in normal (supervisory non-alarm) and alarm cases the wire-to-wire short circuit fault shall not interfer with the ability of dwelling units, public corridors, or suites to sound alarm.	Yes	No	N/A	✓	
---	---	---	-----	----	-----	---	--

#### **C4 DATA COMMUNICATION LINK TEST**

(Reference Clause 4.2.6, Subsection 4.3.4)

Control unit or transponder location:	Elect Room
Control unit or transponder identification:	Mircom FX-2000
Data communication link identification:	

Α	Each system abnormal condition specified in Table 1, Abnormal System Conditions, tested for each data communication link at the control unit or transponder.	Yes	✓	No	N/A
В	ests for alarm and trouble received under a single ground fault condition conducted on ach conductor of that data communication link independently.  ach conductor in a data communication link, Class A (DCLA) tested for the capability of roviding an alarm signal on each side of a single open circuit fault condition.  Yes  No		No	N/A	
С	Each conductor in a data communication link, Class A (DCLA) tested for the capability of providing an alarm signal on each side of a single open circuit fault condition.	Yes	✓	No	N/A
D	Where a data communication link services devices on more than one floor area, impose a wire-to-wire short circuit within each floor area and confirm receipt if trouble and alarm condition from another floor area.	Yes	✓	No	N/A
E	Where a fault isolation modules are installed in data communication links serving field devices, wiring shorted on the isolated side, annunciation of the fault confirmed, and then a device on the source side operated, and confirmed at the control unit or transponder.	Yes	✓	No	N/A
F	Where fault isolation in data communication links is provided between control units or transponders, the field wiring shorted between each pair of control units or transponders, in turn, annunciation of the fault confirmed and operation outside the shorted section confirmed.	Yes		No	N/A ✓

#### C5 CONTROL UNIT OR TRANSPONDER RECORD

(Reference Clause 5.1.1)

#### **C5.1 CONTROL UNIT OR TRANSPONDER RECORD**

(Reference Clause 4.2.4, 5.2.2.1)

Control unit or transponder location:	Elect Room	
Control unit or transponder identification:	Mircom FX-2000	

Α	Power 'ON' visual indicator operates.	Yes	✓	No	N/A	
В	Common visual trouble signal operates.	Yes	✓	No	N/A	
С	Common audible trouble signal operates.	Yes	✓	No	N/A	
D	Trouble signal silence switch operates.	Yes	✓	No	N/A	
Ε	Main power supply failure trouble signal operates.	Yes	✓	No	N/A	
F	Ground fault tested both positive and negative initiates trouble signal.	Yes	✓	No	N/A	
G	Alert signal operates.	Yes		No	N/A	$\overline{}$
Н	Alarm signal operates.	Yes	✓	No	N/A	
Π	Automatic transfer from alert to alarm signal operates.	Yes		No	N/A	<b>✓</b>
J	Manual transfer from alert to alarm signal operates.	Yes		No	N/A	
K	Automatic transfer from alert to alarm signal cancel (acknowledge) feature operates on a	Voc		No	N/A	_/
^	two-stage system.	Yes		INO	IN/A	•
L	Alarm signal silence inhibit function operates.	Yes		No	N/A	
М	Alarm signal manual silence operates.	Yes	✓	No	N/A	
N	Alarm signal silence visual indication operates.	Yes	✓	No	N/A	
0	Alarm signal, when silenced, automatically reinitiates upon subsequent alarm.	Yes	✓	No	N/A	
Р	Alarm signal silence automatic cut-out timer.	Time:		∞		

Q	Audible and visual alarm signals programmed and operate per design and specification.	Yes	✓	No	N/A	
R	Input circuit alarm and supervisory operation, including visual indicator operates.	Yes	✓	No	N/A	
S	Input circuit supervision fault causes a trouble condition.	Yes	✓	No	N/A	
Т	Output circuit alarm indicators operate.	Yes	✓	No	N/A	
U	Output circuit alarm supervision fault causes a trouble indication.	Yes	✓	No	N/A	
V	Visual indicator test (lamp test) operates.	Yes	✓	No	N/A	
W	Coded signal sequences operate not less that the required number of times and the correct alarm signal operates thereafter.	Yes		No	N/A	✓
Х	Coded signal sequences are not interrupted by subsequent alarms.	Yes		No	N/A	✓
Υ	Ancillary device control circuit is rated for the intended purpose.	Yes	✓	No	N/A	
Z	Ancillary device control by-pass in trouble signal.	Yes	✓	No	N/A	
АА	Input circuit to output circuit operation, ancillary device circuits (Refer to Appendix C5, 12, Ancillary Device Circuit Test), for correct programmed operation, as per design and specification.	Yes	✓	No	N/A	
BB	Fire alarm system reset operates.	Yes	✓	No	N/A	
CC	Main power supply to emergency power supply transfer	Yes	✓	No	N/A	
DD	Control unit or transponder bonded to ground.	Yes	✓	No	N/A	
EE	Status change confirmation feature (smoke detectors only) verified.	Yes		No	N/A	✓

#### **C5.2 VOICE COMMUNICATION TEST**

(Reference Clause 4.2.4, 5.2.3.1)

(Reference Clause 4.2.4, 5.2.5.1)				
Power 'ON' indicator operates.	Yes	No	N/A	✓
Common visual trouble signal operates.	Yes	No	N/A	✓
Common audible trouble signal operates.	Yes	No	N/A	✓
Trouble signal silence switch operates.	Yes	No	N/A	✓
All-call voice paging, including visual indicator operates.	Yes	No	N/A	✓
Output circuits for selective voice paging, including visual indication operates.	Yes	No	N/A	✓
Output circuits for selective voice paging trouble, including visual indication operates.	Yes	No	N/A	✓
H Microphone, including press to talk switch, operates.		No	N/A	✓
Operation of voice paging does not interfere with initial inhibit time of alert signal and	Voc	No	NI/A	./
alarm signal.	168	INO	IN/A	•
All-call voice paging operates (on emergency power supply).	Yes	No	N/A	✓
Upon failure of one amplifier, system automatically transfers to backup amplifier(s).	Yes	No	N/A	✓
Circuits for emergency telephone call-in operation including audible and visual indication,	Voc	No	NI/A	./
operate.	168	INO	IN/A	
Circuits for emergency telephone for operation including two-way voice communication,	Voc	No	NI/A	1
operate.	168	NO	IN/A	
Circuits for emergency telephone trouble operation including audible and visual indication,	Voc	No	NI/Λ	1
operate.	163	INO	14/7	
Emergency telephone verbal communications operates.	Yes	No	N/A	✓
Emergency telephone operable or in use tone at handset operates.	Yes	No	N/A	✓
Whille in standby mode, voice communication busses used for paging, alert signal, alarm				
signal, and emergency telephone communication circuits, an open circuit fault, or short	Voc	No	NI/A	1
circuit fault, or operation of an overcurrent protective device provided for the purpose,	162	INO	IN/A	•
shall result in a specific trouble indication specific to the faulty buss.				
	Power 'ON' indicator operates.  Common visual trouble signal operates.  Common audible trouble signal operates.  Trouble signal silence switch operates.  All-call voice paging, including visual indicator operates.  Output circuits for selective voice paging, including visual indication operates.  Output circuits for selective voice paging trouble, including visual indication operates.  Microphone, including press to talk switch, operates.  Operation of voice paging does not interfere with initial inhibit time of alert signal and alarm signal.  All-call voice paging operates (on emergency power supply).  Upon failure of one amplifier, system automatically transfers to backup amplifier(s).  Circuits for emergency telephone call-in operation including audible and visual indication, operate.  Circuits for emergency telephone for operation including two-way voice communication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Emergency telephone verbal communications operates.  Emergency telephone verbal communications operates.  Emergency telephone operable or in use tone at handset operates.  Whille in standby mode, voice communication busses used for paging, alert signal, alarm signal, and emergency telephone communication circuits, an open circuit fault, or short circuit fault, or operation of an overcurrent protective device provided for the purpose,	Power 'ON' indicator operates.  Common visual trouble signal operates.  Common audible trouble signal operates.  Trouble signal silence switch operates.  All-call voice paging, including visual indicator operates.  Output circuits for selective voice paging, including visual indication operates.  Output circuits for selective voice paging trouble, including visual indication operates.  Output circuits for selective voice paging trouble, including visual indication operates.  Yes  Output circuits for selective voice paging trouble, including visual indication operates.  Yes  Operation of voice paging does not interfere with initial inhibit time of alert signal and alarm signal.  All-call voice paging operates (on emergency power supply).  Yes  Upon failure of one amplifier, system automatically transfers to backup amplifier(s).  Circuits for emergency telephone call-in operation including audible and visual indication, operate.  Circuits for emergency telephone for operation including two-way voice communication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Emergency telephone verbal communications operates.  Yes  Emergency telephone operable or in use tone at handset operates.  Whille in standby mode, voice communication busses used for paging, alert signal, alarm signal, and emergency telephone communication circuits, an open circuit fault, or short circuit fault, or operation of an overcurrent protective device provided for the purpose,	Power 'ON' indicator operates.  Common visual trouble signal operates.  Common audible trouble signal operates.  Trouble signal silence switch operates.  Yes No  All-call voice paging, including visual indicator operates.  Output circuits for selective voice paging, including visual indication operates.  Output circuits for selective voice paging trouble, including visual indication operates.  Yes No  Microphone, including press to talk switch, operates.  Operation of voice paging does not interfere with initial inhibit time of alert signal and alarm signal.  All-call voice paging operates (on emergency power supply).  Upon failure of one amplifier, system automatically transfers to backup amplifier(s).  Circuits for emergency telephone call-in operation including audible and visual indication, operate.  Circuits for emergency telephone for operation including two-way voice communication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Emergency telephone verbal communications operates.  Emergency telephone operable or in use tone at handset operates.  Yes No  Emergency telephone operable or in use tone at handset operates.  Yes No  No  Emergency telephone communication busses used for paging, alert signal, alarm signal, and emergency telephone communication circuits, an open circuit fault, or short circuit fault, or operation of an overcurrent protective device provided for the purpose,	Power 'ON' indicator operates.  Common visual trouble signal operates.  Common audible trouble signal operates.  Yes No N/A  Trouble signal silence switch operates.  Yes No N/A  All-call voice paging, including visual indicator operates.  Output circuits for selective voice paging, including visual indication operates.  Yes No N/A  Microphone, including press to talk switch, operates.  Operation of voice paging does not interfere with initial inhibit time of alert signal and alarm signal.  All-call voice paging operates (on emergency power supply).  Ves No N/A  No N/A  All-call voice paging operates (on emergency power supply).  Ves No N/A  Circuits for emergency telephone call-in operation including audible and visual indication, operate.  Circuits for emergency telephone for operation including two-way voice communication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Circuits for emergency telephone trouble operation including audible and visual indication, operate.  Emergency telephone verbal communications operates.  Emergency telephone verbal communications operates.  Emergency telephone operable or in use tone at handset operates.  Whille in standby mode, voice communication busses used for paging, alert signal, alarm signal, and emergency telephone communication circuits, an open circuit fault, or short circuit fault, or operation of an overcurrent protective device provided for the purpose,

#### C5.3 REQUIRED SYSTEM RESPONSE TIME

(Reference Clause 5.2.4.1)

Ι Δ	Audible signal devices and visible signal devices operated within 10 s, and Subsequent input operated within 10 s.	Yes	✓	No	N/A
В	Remote connection operated within 10 s.	Yes	✓	No	N/A
С	Releasing device start of sequence operated within 10 s.	Yes	✓	No	N/A
D	Required annunciation operated within 10 s, and Subsequent input operation within 10 s.	Yes	✓	No	N/A

E	Required central alarm and control facility operated within 10s, and Subsequent input operation within 10 s.	Yes	✓	No	N/A
F	Ancillary circuits operated within 10s, and Subsequent input operation within 10 s.	Yes	✓	No	N/A
Note: Refer to table 2 for required system response times.					

#### **C5.4 CONTROL UNIT OR TRANSPONDER INSPECTION**

(Reference Clause 4.2.4, 5.2.5.1)

	(1.101010100 010000 11211)
Control unit or transponder location:	Elect Room
Control unit or transponder identification:	Mircom FX-2000

Α	Input circuit designations correctly identified in relation to connected field devices.	Yes	✓	No	N/A
В	Output circuit designations correctly identified in relation to connected field devices.	Yes	✓	No	N/A
С	Correct designations for common control functions and indicators.	Yes	✓	No	N/A
E	Plug-in cables securely in place.	Yes	✓	No	N/A
F	Record the date, revision and version of firmware and	Dat	te:	O	ct-22
	software program.	REV:	ļ	AA VER	: <b>2.14.9</b>
G	Control unit and transponder is clean and free of dust.	Yes	✓	No	N/A
Н	Fuses in accordance with manufacture's specification.	Yes	✓	No	N/A
I	Control unit or transponder lock functional.	Yes	✓	No	N/A
J	Termination points from wiring to field devices secure.	Yes	✓	No	N/A
K	Control unit or transponder power disconnects in accordance with C22.1, Safety Standard	Yes	1	No	N/A
L'`	for Electrical Installations, Canadian Electrical Code, Part I.	100		140	14//
۱,	Field wiring entry points for the various circuits and circuit separation shall be in	Yes	1	No	N/A
Ļ	accordance with the manufacturer's specifications.	100	•	140	14//
М	Main power supply feed wiring in accordance with manufacture's specification.	Yes	✓	No	N/A
$I_N$	Verify control units or transponders with stand alone capability serves the same area for	Yes	1	No	N/A
	both input and output circuits.	103		140	IN//A
	Control units or transponders which operate with stand alone capability have signal				
0	silence, reset, and trouble silence switches with visual indicators, degraded mode	Yes		No	N/A ✓
	capability and stand alone capability indicators.				
lρ	Each control unit or transponder furnished with operating and maintenance instructions,	Yes	1	No	N/A
Ŀ	and installation instructions.		•	.,0	
Q	Control unit or transponder visual indicators comply with 3, Visual Indicators-Color Code.	Yes	✓	No	N/A

#### C5.5 LARGE SCALE NETWORK SYSTEMS

(Reference Clause 4.2.4, 5.3.2)

_	(Notoronoc Gladac 4.2.4, 3.3.2)				
Α	Verify control units or transponders serve the same area for both input circuits and output circuits.	Yes	No	N/A	✓
В	Verify control units or transponders with stand alone capability have signal silence, reset and trouble silence switches with visual indicators, degraded mode capability and stand alone indicators.	Yes	No	N/A	✓
С	Confirm that between any nodes a single open circuit fault, wire-to-wire short circuit fault, or ground fault on the network results in a trouble signal at each node and continued alarm receipt capability at each node under these conditions.	Yes	No	N/A	✓
D	To test stand alone capability, create a condition of data communication link failure, and confirm each control unit or transponder is capable of receiving an alarm initiation and provides an output operation in the area as served by the control unit or transponder.	Yes	No	N/A	✓
	To test degraded mode capability, create a condition of data communication link failure in two separate locations creating two network segments of the network have the following operation:				

	(i) Operate the alarm signals in accordance with the system operating sequence.	Yes	No	N/A	<b>√</b>
	(ii) Maintain synchronization of control units or transponders for alert signals and alarm	Yes	No	N/A	
E	signals.	162	INO	IN/A	
	(iii) Operate local relays in control units or transponders connected to ancillary devices; as	Yes	No	N/A	1
	required;	100	INO	14/7	
	(iv) Confirm the operation of acknowledge, signal silence, reset and trouble silence				
	switches with visual indicators, degraded mode capability and stand alone capability	Yes	No	N/A	✓
	indicators, are functional for each network segment.				

#### **C5.6 POWER SUPPLY INSPECTION**

(Reference Clause 4.2.4, 5.4.1, 5.4.2)

	(1.2.1, 0.1.1)
Control unit or transponder location:	Elect Room
Control unit or transponder identification:	Mircom FX-2000

Α	Conforms with the requirements of CAN/ULC-S524, Standard for the Installation of Fire Alarm Systems; and C22.1, Safety Standard for Electrical Installations, Canadian electrical Code, Part I, Section 32.	Yes	✓	No	N/A
В	Fused in accordance with the manufacture's marked rating of the system.	Yes	✓	No	N/A
С	The primary supply is equipped with the identified disconnect means.	Yes	✓	No	N/A
D	Adequate to meet requirements of the system.	Yes	✓	No	N/A
	Power for ancillary devices is taken from a source separate from the fire alarm system control unit or transponder power supply.	Yes	✓	No	N/A
	Power for the ancillary devices is taken from the control unit or transponder that is designated to provide such power.	Yes		No	N/A ✓
G	Ancillary devices, which are powered from the control unit or transponder, are recorded.	Yes		No	N/A ✓

#### **C5.7 EMERGENCY POWER SUPPLY TEST AND INSPECTION**

(Reference Clause 4.2.4, 5.4.4, 5.4.5, D3.1-A, D3.1-B, D3.1-C)

(Telefelle Sladse	4.2.4, 0.4.4, 0.4.0, D0.1 71, D0.1 D, D0.1 O)
Control unit or transponder location:	Elect Room
Control unit or transponder identification:	Mircom FX-2000

Α	Correct battery type as recommended by manufacturer.		✓	No	N/A	
В	Correct battery rating as determined by battery calculations based on full system load.			No	N/A	
С	Battery voltage with the main power 'ON'	Volta	ge:	27.60	VDC	
D	Battery voltage and current with the main power supply 'OFF' and fire alarm system in	Volta	ge:	27.30	VDC	
	supervisory condition.	Curre	ent:	0.36	A	
F	Battery voltage and current with the main power supply 'OFF' and fire alarm system in full	Volta	ge:	27.20	VDC	
-	load alarm condition.	Curre	ent:	1.48	A	
F	Charging current on a fully charged battery.		1.	63	A	
G	Inspected for physical damage.	Yes	✓	No	N/A	
Н	Terminals clean and lubricated.	Yes	✓	No	N/A	
	Terminals clamped tightly.	Yes	✓	No	N/A	
J	Correct electrolyte level.	Yes		No	N/A	✓
Κ	Specific gravity of the electrolyte is within manufacture's specifications.	Yes		No	N/A	✓
L	Electrolyte leakage.	Yes		No	N/A	✓
М	Adequately ventilated.	Yes	✓	No	N/A	
N	Record manufacturer's date code or in-service date.		e:	Od	t-22	
0	Disconnection causes trouble signal.	Yes	✓	No	N/A	
	Indicate type of battery test performed on a fully charged battery:	-				
	(i) Required supervisory load for 24 hours followed by the required full load operation; or	Yes		No	N/A	✓
P	(ii) A silent test by using the load resistor method may be used for the full duration test (Refer to Appendix D1, Silent Test); or	Yes		No	N/A	✓

	(iii) Silent accelerated test. (Refer to Appendix D2, Silent Accelerated Test).	Yes ✓	No	N/A
Q	Record calculated battery capacity (Refer to Appendix D3.1-C).	10.12	AH	
R	Record battery terminal voltage after completion of tests.	27.50	VDC	
S	Battery voltage not less than 85% of its rating after the tests.	Yes ✓	No	N/A
Т	Generator provides power to the AC circuit serving the fire alarm system.	Yes	No	N/A ✓
	Trouble condition at the emergency generator results in an audible common trouble signal and a visual indication at the required annunciator.	Yes	No	N/A ✓

Required Alarm Time: 1 HOURS

#### **C5.8 ANNUNCIATOR AND REMOTE SIGNAL UNIT TEST AND INSPECTION**

(Reference Clause 4.2.5, 5.5.1)

Annunciator or remote trouble signal unit location:	1 Floor Lobby
Annunciator or remote trouble signal unit identification:	RAX-LCD

Α	Power 'ON' indicator operates.	Yes	✓	No	N/A
В	Individual alarm and supervisory input zone clearly indicated and separately designated.	Yes	✓	No	N/A
С	Individual alarm and supervisory input zone designation labels are properly identified.	Yes	✓	No	N/A
D	Where active and supporting field devices are utilized, device lables correspond with actual filed location.	Yes	✓	No	N/A
Е	Common trouble signal operates.	Yes	✓	No	N/A
F	Visual indicator test (lamp test) operates.	Yes	✓	No	N/A
G	Input wiring from control unit or transponder is supervised and of the correct type and gauge in accordance with the equipment manufacturer's wiring requirements.	Yes	✓	No	N/A
Н	Alarm signal silence visual indicator operates.	Yes	✓	No	N/A
	Switches for ancillary functions operate as per design and specification.	Yes		No	N/A ✓
J	Ancillary functions visual indicators operate.	Yes		No	N/A ✓
Κ	Manual activation of alarm signal and indication operates.	Yes		No	N/A ✓
L	Displays are visible in installed location.	Yes	✓	No	N/A
М	Operates on emergency power.	Yes	✓	No	N/A
Ν	Visual indicators comply with Table 3, Visual Indicators-Color Code.	Yes	✓	No	N/A
0	Multi-line sequential display operates as per Appendix C5.9 (Annunciators or Sequential Displays), where utilized.	Yes	✓	No	N/A

#### C5.9 ANNUNCIATOR OR SEQUENTIAL DISPLAYS

(Reference: Clauses 4.2.5, 4.5.2, Appendix C5.8-O)

Annunciator or sequential display location:	Level 1 Lobby
Annunciator or sequential display identification:	RAX-1048TZDS

$\overline{}$	In court is a			·	
Α	Power 'ON' indicator operates.	Yes		No	N/A ✓
	Individual alarm and supervisory zone indication operates.	Yes	✓	No	N/A
	<b>Exception:</b> Operation of each individual alarm and supervisory zone indication gives the	Yes	✓	No	N/A
В	Specify Method of Confirmation:				
	Visual				
	Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation.	Yes	✓	No	N/A
С	Individual alarm and supervisory zone designation labels are properly identified.	Yes	✓	No	N/A
D	Common trouble signal operates.	Yes	✓	No	N/A
E	Visual indicators test (lamp test) operates.	Yes	✓	No	N/A

F	Input wiring from control unit or transponder is supervised.	Yes	✓	No	N/A	
G	Alarm signal silence visual indicator operates.	Yes	✓	No	N/A	
Н	Switches for ancillary functions operate as per design and specification.	Yes		No	N/A	✓
Ι	Ancillary function visual indicators operate.	Yes		No	N/A	✓
J	Manual activation of alarm signal and indication operates.	Yes		No	N/A	<b>✓</b>
K	Displays are visible in installed location.	Yes	✓	No	N/A	

#### **C5.10 REMOTE TROUBLE SIGNAL UNIT TEST AND INSPECTION**

(Reference: Clauses 4.2.5, 5.5.3)

Remote trouble signal unit location:	NONE
Remote trouble signal unit identification:	

Α	Input wiring from control unit or transponder is supervised.	Yes	No	N/A	✓
В	Visual trouble signal operates.	Yes	No	N/A	✓
С	Audible trouble signal operates.	Yes	No	N/A	✓
D	Audible trouble signal silence operates.	Yes	No	N/A	<b>✓</b>

#### **C5.11 PRINTER TEST**

(Reference: Clauses 4.2.5, 5.6.1)

Printer location:	NONE
Printer identification:	

Α	Operates as per design and specification.	Yes	No	N/A	<b>✓</b>
В	Zone of each alarm initiating device is correctly printed.	Yes	No	N/A	<b>✓</b>
С	Rated voltage is present.	Yes	No	N/A	<b>✓</b>

#### **C5.12 ANCILLARY DEVICE CIRCUIT TEST**

(Reference: Clauses 5.2.2.1-AA and 5.4.2-F)

RECORD SPECIFIC TYPE OF ANCILLARY CIRCUIT	OPERAT	ION OF AN	ICILLARY
Make Up Air Shutdown	Yes ✓	No	N/A
Elevator recall	Yes ✓	No	N/A
	Yes	No	N/A <b>✓</b>

Note: The tests reported on this form do not include the actual operational test of ancillary devices.

#### C5.13 INTERCONNECTION TO THE FIRE SIGNAL RECEIVING CENTRE

(Reference: Clause 5.2.2.1)

Α	The fire signal receiving centre transmitter is integral to the fire alarm control unit.	Yes		No	N/A	✓
В	An interconnection between the fire alarm control unit and a separate fire signal receiving centre transmitter is provided.	Yes	✓	No	N/A	
С	Where an interconnection between the fire alarm control unit and a separate fire signal receiving centre transmitter is provided, a demarcation terminal box with a minimum of 12 terminals is installed.	Yes		No	N/A	✓
D	The demarcation terminal box is located to the same room as the fire alarm control unit it is connectio to.	Yes	✓	No	N/A	
E	The demarcation terminal box is labeled "Fire Alarm Demarcation" and/or "limitation D'Alarme Incendie".	Yes		No	N/A	✓
F	The conductors installed between the fire alarm control panel and the demarcation terminal box comply with Section 3.4 of UAN/ULC-S524, Standard for Installation of Fire Alarm Systems.	Yes	✓	No	N/A	
G	Tested and confirmed operation of alarm relay.	Yes	✓	No	N/A	
Н	Tested and confirmed operation of trouble relay.	Yes	✓	No	N/A	
Ι	Tested and confirmed operation of supervision relay.	Yes	✓	No	N/A	
J	Confirm that the alarm transmission to the fire signal receiving centre is received.	Yes	✓	No	N/A	
Κ	Confirm that the supervisory transmission to the fire signal receiving centre is received.	Yes	✓	No	N/A	
L	Confirm that the trouble transmission to the fire signal receiving centre is received.	Yes	✓	No	N/A	
М	Operation of the fire signal receiving centre transmitter bypass means results in a specific trouble indication at the control unit or transponder.	Yes	✓	No	N/A	
N	Operation of the fire signal receiving centre trannsmitter bypass means transmits a trouble signal to the fire signal receiving centre.	Yes	✓	No	N/A	
0	Record the name and telephone number of the fire signal receiving centre.		: hone	Radius Se (604) 2		7

C6.5 DEFICIENCI	ES		Date:	10/19/22
		(Reference Clause 4.1.7-C and Appendix C2)		
Building Name:	The Atrium			
_ug .uo.	, , , , , , , , , , , , , , , , , , , ,			
C6.6 RECOMMEN	IDATIONS			
Ooio Recommen				
		(Reference Clause 4.1.7)		
C6.7 REMARKS				
		(Reference Clause 4.1.7)		
		(Notorono olduse 4.1.7)		
				_

#### **C6.3 SIGNALLING DEVICE SOUND MEASUREMENT**

(Reference Clause 6.10.1-B, 6.10.1-F and 6.10.1-H)

Building Name: The Atrium

ZONE	LOCATION	AMBIENT DBA	ALARM SIGNAL DBA	REMARKS
	Level 3 Hallway North	39	79	
	Level 3 Hallway South	47	80	
	Unit 303 Living Room	38	82	
	Unit 303 Master Bedroom	37	84	
	Unit 303 Bedroom	36	83	
	Linit 207 Living Boom	27	04	
	Unit 307 Living Room Unit 307 Master Bedroom	37	81	
	Unit 307 Master Bedroom	39	81	
	Unit 307 Bearoom	39	80	
	Level 1 Entertainment Room	41	80	
	Level 1 Fitness Room	41	78	
	Level 1 Main Lobby	45	78	
	Unit 101 Livng Room	35	81	
	Unit 101 Bedroom	37	81	
	Unit 202 Living Room	38	79	
	Unit 202 Master Bedroom	37	81	
	Unit 202 Bedroom 1	38	81	
	Unit 202 Bedroom 2	36	82	
	Level 2 Corridor North	40	78	
	Level 2 Corridor South	39	82	
	Unit 414 Living Room	35	81	
	Unit 414 Bedroom	33	79	
	Unit 414 Washroom	34	77	
	Parkade North	46	78	
	Parkade South	47	79	
	Parkade Mechanical Room	34	82	
	Parkade Electrical Room	35	83	
	Parkade Locker Room	33	80	
				_

**Date:** 10/19/22

#### **C6.4 SIGNALLING DEVICE INTELLIGIBILITY MEASUREMENT**

(Reference Clause 6.10.1-C, 6.10.1-F and 6.10.1-G)

Building Name:	The Atrium

Device Legends and Notes are listed Appendix C6.1, Field Deice Testing-Legends and Notes

ZONE	LOCATION	INTELLIGIBILITY CIS	REMARKS

NOTE: Zone and alarm signal are defined terms, refer to Glossary