				CAN	/III C - CE2	6.04		
				CAN	/ULC-S53	0-04		
		F1 FTRF A	I ARM SY	STEM AN	NIIAI TEST	AND INSPECTIO	N REPO	RT C
						5.1.1, 5.1.2)	IT IXEI O	
			(17.0	ererence.	Clause 3.7.,	5.1.1, 5.1.2)		
YES = Test	ted Correctly	<i>y</i>	No = Did	d not test	correctly		N/A =	Not App
							(Functio	n or Fea
							on this f	Fire Alarr
	g Name:	+		AY CONDO	OMINUMS			DATE
Add	ress:	2 The Par	_					
		Kanata, C	n					
Systom Ma	nufacturer:		Mircom			Model Number:		
System Ma	illulactulei.		MIICOIII			Model Nulliber.		
Α	System prov	ides sinale-s	tage oper	ation.			YES	V
В	System prov						YES	
С	<del>  '                                   </del>				d and inspe	cted in accordance		
	with CAN/UL	C-S536, Ins	pection of	Fire Alarm	Systems		YES	٧
D	Fire alarm sy	stem docun	nentation	on site.			YES	V
Е	The fire aları						YES	٧
F	The fire alar		as deficien	cies noted	on the page	es	1,500	1 . 1
G	attached. Comments:	Page 9					YES	١٧
ш	A Copy of th	ic roport had	hoon air	on to:				
Н	A Copy of th	is report rias	been giv	en to.	Integral Pr	ronartias		
					integrain	орегиез		
	Who is the o	wner or ow	ner's repre	esentative f	for this build	dina.	YES	٧
This is to	·					larm System Insp		eport is
						-		
	Paul Bar					TFS		
	Name of Prima					Company Name		
Technic	ian Conductin	ig the Inspe	ction					
						19-992024		
Cianatura of	f Primary or S	unoniicina			Idontificat	ion Number of Prima	or Cu	_ non/icino
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						TFS		
Printed N	Name of Tech	nician Condu	ıcting			Company Name		
	the Inspe	ection						

Identification Number of Technician

Signature of Technician Conducting

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## **E2.1 CONTROL UNIT OR TRANSPONDER TEST**

(Reference: Clauses 5.1.3, 5.2.2.1)

	Control Unit or Transponder Location:			Fire Alarm Control Room Mircom FX 2000				
	<b>Control Unit or Transponder Identificat</b>							
	Breaker Location	P1 Elect	trical M	lechani	cal Ro	om Par	nel EM	2 Brea
Α	Power "On" Visual Indicator.			YES	٧	NO		N/A
В	Common Visual Trouble Signal operates.			YES	٧	NO		N/A
С	Common Audible Trouble Signal operates.			YES	٧	NO		N/A
D	Trouble Signal Silence Switch operates.			YES	٧	NO		N/A
Е	Main Power Supply Failure Trouble Signal op	erates		YES	٧	NO		N/A
F	Ground Fault Tested on Positive and Negativ	e Initiates		YES	٧	NO		N/A
	a Trouble Signal.							_
G	Alert Signal Operates.			YES		NO		N/A
Н	Alarm Signal Operates.			YES	٧	NO		N/A
I	Automatic transfer from Alert Signal to Alarn	1 Signal op	erates.	YES		NO		N/A
J	Manual transfer from Alert Signal to Alarm S			YES		NO		N/A
K	Automatic transfer from Alert Signal to Alarn			YES		NO		N/A
	(acknowledge) feature operates on a two-sta	age system	١.					<del>-1</del>
L	Alarm Signal Silence Inhibit function operate			YES		NO	٧	N/A
М	Alarm Signal Manual Silence Operation.			YES	٧	NO		N/A
N	Alarm Signal Silence Visual Indication operat	es.		YES	٧	NO		N/A
0	Alarm Signal, when silenced, automatically re		pon	YES	٧	NO		N/A
	Subsequent Alarm.		•					
Р	Alarm Signal Silence Automatic Cut-Out Time	er.		YES	٧	NO		N/A
Q	Audible and Visual Alarm Signals Programme			YES	٧	NO		N/A
•	operate per design and specification.							<del></del>
R	Input Circuit, Alarm and Supervisory Operati	on, includir	na	YES	٧	NO		N/A
	visual indicator operates.		J					<del></del>
S	Input Circuit supervision fault causes a Troul	ble indicati	on.	YES	٧	NO		N/A
T	Output Circuit Alarm Indicators Operate.			YES	٧	NO		N/A
Ū	Output Circuit supervision fault causes a Tro	ouble Indic	ation.	YES	٧	NO		N/A
V	Visual Indicator Test (Lamp Test) operates.			YES	٧	NO		N/A
W	Coded Signal Sequences operate not less that	an the real	uired	YES		NO		N/A
	number of times and the correct alarm signa					1		1 1
	thereafter.							

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	E2.1 CONTROL UNIT OR TRANSPONDI	ER TEST F	RECOR	D CON	NTINUED	)	
Χ	Coded Signal Sequences are not interrupted by sub-		YES		NO	N/A	٧
	sequent alarms.			_			
Υ	Ancillary device control circuit is rated for the intended	purpose.	YES		NO	N/A	٧
Z	Input circuit to output circuit operation, including ancil	lary	YES	٧	NO	N/A	
	Device Circuits, for Correct Programme Operation, as p	per					
	Design and Specification.						
AA	Fire Alarm System reset operates.		YES	٧	NO	N/A	
BB	Main Power Supply to Emergency Power supply Transf	er.	YES	٧	NO	N/A	
CC	Status Change Confirmation Feature (Smoke Detectors	5	YES		NO	N/A	٧
	Only) Verified. Refer to 5.7.4.3						
DD	Confirm that the alarm transmission to the remote fire		YES	٧	NO	N/A	
	signal receiving centre is received.						
EE	Confirm that the supervisory transmission to the fire		YES	٧	NO	N/A	
	signal receiving centre is received.						
FF	Confirm that the trouble transmission to the fire signal		YES	٧	NO	N/A	
	receiving centre is received.						
GG	If connected, record the name and telephone number		Name: FCI Security				
	of the fire signal receiving centre.		Telep	hone:	613-244	l-6770	
HH	Operation of the fire signal receiving centre disconnect	t					
	means results in a specific trouble indication at the						
	control unit or transponder and transmits a trouble sig	nal					
	to the fire signal receiving centre.		YES	٧	NO	N/A	
	NOTE: One page is required for each Control Unit	t or Transr	ondor	in a no	tworked o	ryctom	
	NOTE. One page is required to react Condot Only	. OI ITAIISL	onuei	iii a iie	iworkeu s	ysterri.	
	E2. CONTROL UNIT OR TRANSPON	DER REC	ORD R	ESUL	Γ		
	YES NO			N/A			
	(Refer to rema	rks, E2.12	)	Funct	ion or Fea	ture not	
				provid	led on this	s system.	

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#### **E2.2 VOICE COMMUNICATION TEST**

(Reference: Clauses 5.1.3, 5.2.3.1)



Α	Power "On" Indicator operates.	YES	NO
В	Common Visual Trouble Signal operates.	YES	NO
С	Common Audible Trouble Signal operates.	YES	NO
D	Trouble Signal Silence Switch operates	YES	NO
Е	All-Call Voice Paging, including visual indicator, operates.	YES	NO
F	Output Circuits for Selective Voice Paging, including	YES	NO
	visual indication operates.		,
G	Output Circuits for Selective Voice Paging Trouble	YES	NO
	Operation Including visual indication, operates.		
Н	Microphone including press to talk switch, operates.	YES	NO
I	Operation of Voice Paging Does not interfere with initial	YES	NO
	Time of Alert Signal and Alarm Signal.		,
J	All-Call Voice Paging operates (on Emergency Power Supply?).	YES	NO
K	Upon Failure of one Amplifier, System Automatically	YES	NO
	Transfers to Backup Amplifier(s).		
L	Circuits for Emergency Telephones call-in operation including,	YES	NO
	Audible and Visual Indication operates.		•
М	Circuits for Emergency Telephones for Operation including	YES	NO
	Two-Way Voice Communication, operates.		•
N	Circuits for Emergency Telephone Trouble Operation	YES	NO
	including Visual Indication, operates.		
0	Emergency Telephone Verbal Communication, operates.	YES	NO
Р	Emergency Telephone Operable or In-Use Tone at Handset,	YES	NO
	operates.		•

#### **E2.3 CONTROL UNIT OR TRANSPONDER INSPECTION**

(Reference: Clause 5.1.3, 5.2.4.1)

	<b>Control Unit or Transponder Location:</b>	Fire	Fire Alarm Control Room				
	<b>Control Unit or Transponder Identificat</b>	Mircom FX 2000					
	Breaker Location	P1 Electrical Mech	anical	Room	Pane	EM 2 B	
Α	Input Circuit Designation Correctly identified	in relation	YES	٧	NO		
	to Connected Field Devices.			-			
В	Output Circuit Designations correctly identifi	ed in relation	YES	٧	NO		
	to Connected Field Devices.			-			
С	Correct designations for common control fur	nctions & indicators.	YES	٧	NO		
D	Plug-in Components and modules securely in	n place.	YES	٧	NO		
Е	Plug-in Cables securely in place.		YES	٧	NO		
F	Record the Date, Revision and version of Fir	mware and	YES		NO		
	Software program.		Date:			2016	
G	Conntrol unit or transponder is clean and fre	ee of dust & dirt.	YES	٧	NO		
Н	Fuses in Accordance with Manufacturer's Sp	ecification.	YES	٧	NO		
I	Control unit or transponder lock functional.		YES	٧	NO		
J	Termination Points from Wiring to Field Dev	ices Secure.	YES	٧	NO		
	_						

#### **E2.4 POWER SUPPLY INSPECTION**

(Reference: Clause 5.1.3, 5.3.1)

	Fill out one per power supply page pow	er supply. I.e. Fire pan	el, 24v	powe	er supp	oly, ect.
	<b>Control Unit or Transponder Location:</b>	Fire	Alarm	1 Cont	rol Roc	om
	Control Unit or Transponder Identificat		Mirco	m FX	2000	
	Breaker Location	P1 Electrical Mech	anical	Room	1 Panel	EM 2 B
Α	Fused in accordance with the manufacturers	marked rating	YES	٧	NO	



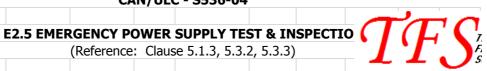
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N/A

	of the system.				
В	Adequate to meet the requirments of the system.	YES	۷ ا	NO	

N/A





Control Unit or Transponder Location: Control Unit or Transponder Identificat				ntrol Roc	om	
	Mircom FX 2000 P1 Electrical Mechanical Room Panel EM 2 Brea					
Breaker Location		1			EM 2	
Correct battery type as recommended by Ma		YES	٧	NO		N/A
Correct battery rating as determined by batt	ery	YES	V	NO		N/A
			1			
				+		
· · · · · · · · · · · · · · · · · · ·				+		
				1		
				<del> </del>		
				<del>                                     </del>		
The charging current is:	С	urrent:	2.144	A dc		_
Inspected for Physical Damage:		YES	٧	NO		N/A
Terminals cleaned and lubricated.		YES	٧	NO		N/A
Terminals clamped tightly.		YES	٧	NO		N/A
Correct Electrolyte Level.		YES		NO		N/A
Specific gravity of the electrolyte is within		YES		NO		N/A
Manufacturer's specifications.				•		•
Electrolyte leakage.		YES		NO	٧	N/A
		YES	٧	NO		N/A
	ce date:	<del>†                                      </del>			2016	
		+	٧	NO		N/A
	by the required	YES		NO	X	1
	, a.o. oqu ou			1		
	od may be used	YES		NO	X	1
, -	•					
		YES	V	NO		T
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,	Annendix D3 1-C)	2 X 12	Vdc 26	ΔН		
		2 / 12		+		
		VEC		<del>†                                      </del>		N/A
	_	+		+		N/A
	ing the fire alarm	163	V	140		IN/A
	or rocults in an	VEC	-1	NO		NI/A
- , -		TES	v	NO	<u> </u>	N/A
	indication at the					
required annunicator.						
NOTE: One page is required for EACH set of	f batteries in the sys	stem.				
Battery capacity calculation for line Q.						
(Supervisory Current Amps X 24Hours)	+(Full Load Curre	ent Amp	s X	083F	lours)	
High Rise Requirement = 2 Hours	No Required Annua	iciator –	5 Min (	n83 Hour	c)	
			•		رد	
meanti care nequirement – 1 mun			וטרו כ.) וו	ur5 <i>j</i>		-
	Calculations based on full system load.  Battery Voltage with Main Power Supply "Or Battery Voltage & Current with Main Power and Fire Alarm System in Supervisory Condit Battery Voltage and Current with Main Power and System Fire System in Full Load alarm of the charging current is:  Inspected for Physical Damage:  Terminals cleaned and lubricated.  Terminals clamped tightly.  Correct Electrolyte Level.  Specific gravity of the electrolyte is within Manufacturer's specifications.  Electrolyte leakage.  Adequately ventilated.  Record manufacturer's date code or in-service Disconnection Causes Trouble Signal.  Indicate type of battery test performed:  Required supervisory load for 24 h followed full load operation: or  A silent test by using the load resistor method for the full duration test(refer to appendix Descriptions).  Silent accelerated test. (Refer to Appendix Descriptions).  Record calculated battery capacity (Refer to Record battery terminal voltage after complementary voltage not less than 85% of its rations for the full duration at the emergency generated audible common trouble signal and a visual required annunicator.  NOTE: One page is required for EACH set of Battery capacity calculation for line Q.	Calculations based on full system load.  Battery Voltage with Main Power Supply "On" is:  Battery Voltage & Current with Main Power supply "Off" Wand Fire Alarm System in Supervisory Condition is:  Calculation System Fire System in Supervisory Condition is:  Cand System Fire System in Full Load alarm condition is:  The charging current is:  Inspected for Physical Damage:  Terminals cleaned and lubricated.  Terminals cleaned and lubricated.  Terminals clamped tightly.  Correct Electrolyte Level.  Specific gravity of the electrolyte is within Manufacturer's specifications.  Electrolyte leakage.  Adequately ventilated.  Record manufacturer's date code or in-service date:  Disconnection Causes Trouble Signal.  Indicate type of battery test performed:  Required supervisory load for 24 h followed by the required full load operation: or  A silent test by using the load resistor method may be used for the full duration test(refer to appendix D1, Selent Test) or:  Silent accelerated test. (Refer to Appendix D2, Silent Accelerated Test)  Record calculated battery capacity (Refer to Appendix D3.1-C)  Record battery terminal voltage after completion of tests  Battery voltage not less than 85% of its rating after tests  Generator provides power to AC circuit serving the fire alarm system.  Trouble condition at the emergency generator results in an audible common trouble signal and a visual indication at the required annunicator.  NOTE: One page is required for EACH set of batteries in the system.  NOTE: One page is required for EACH set of batteries in the system.  NOTE: One page is required for EACH set of batteries in the system.  NOTE: One page is required for EACH set of batteries in the system.  NOTE: One page is required for EACH set of batteries in the system.	Calculations based on full system load.  Battery Voltage with Main Power Supply "On" is:  Battery Voltage & Current with Main Power supply "Off" and Fire Alarm System in Supervisory Condition is:  Battery Voltage and Current with Main Power Supply "Off" Voltage: and System Fire System in Full Load alarm condition is:  Current: The charging current is: Inspected for Physical Damage: Terminals cleaned and lubricated. Terminals clamped tightly.  Correct Electrolyte Level. Specific gravity of the electrolyte is within Manufacturer's specifications. Electrolyte leakage. Adequately ventilated.  Record manufacturer's date code or in-service date: Disconnection Causes Trouble Signal. Indicate type of battery test performed: Required supervisory load for 24 h followed by the required full load operation: or A silent test by using the load resistor method may be used for the full duration test(refer to appendix D1, Selent Test)or: Silent accelerated test. (Refer to Appendix D2, Silent Accelerated Test) Record calculated battery capacity (Refer to Appendix D3.1-C) 2 X 12 Record battery terminal voltage after completion of tests Battery voltage not less than 85% of its rating after tests  Generator provides power to AC circuit serving the fire alarm system.  NOTE: One page is required for EACH set of batteries in the system.  NOTE: One page is required for EACH set of batteries in the system.  Required annunicator.  NOTE: One page is required for EACH set of batteries in the system.  NOTE: One page is required for EACH set of batteries in the system.  Required Annunciator = Hours  No Required Annunciator = Hours	Calculations based on full system load.  Battery Voltage with Main Power Supply "On" is:  Battery Voltage & Current with Main Power supply "Off"  Voltage:  27.35  Battery Voltage & Current with Main Power Supply "Off"  Voltage:  26.62  and Fire Alarm System in Supervisory Condition is:  Current:  Battery Voltage and Current with Main Power Supply "Off"  Voltage:  25.33  and System Fire System in Full Load alarm condition is:  Current:  The charging current is:  Current:  1.14  Inspected for Physical Damage:  Terminals cleaned and lubricated.  YES V  Terminals clamped tightly.  Correct Electrolyte Level.  Specific gravity of the electrolyte is within  Manufacturer's specifications.  Electrolyte leakage.  Adequately ventilated.  Record manufacturer's date code or in-service date:  Disconnection Causes Trouble Signal.  Indicate type of battery test performed:  Required supervisory load for 24 h followed by the required full load operation: or  A silent test by using the load resistor method may be used  for the full duration test(refer to appendix D1, Selent Test)or:  Silent accelerated test. (Refer to Appendix D2, Silent  Accelerated Test)  Record calculated battery capacity (Refer to Appendix D3.1-C)  2 X 12Vdc 26  Record battery terminal voltage after completion of tests  Battery voltage not less than 85% of its rating after tests  Generator provides power to AC circuit serving the fire alarm system.  Trouble condition at the emergency generator results in an audible common trouble signal and a visual indication at the required annunicator.  NOTE: One page is required for EACH set of batteries in the system.  Battery capacity calculation for line Q.  (Supervisory Current Amps X 24Hours) + (Full Load Current Amps X  High Rise Requirement = 2 Hours  No Required Annunciator = 5 Min (. 5 Ho)	Calculations based on full system load.  Battery Voltage with Main Power Supply "On" is:  Voltage: 26.62 V dc  and Fire Alarm System in Supervisory Condition is:  Current: 314 Main Abde Current with Main Power Supply "Off"  Voltage: 25.33 V dc  and System Fire System in Full Load alarm condition is:  Current: 3.5 A dc  The charging current is:  Current: 2.144 A dc  Inspected for Physical Damage:  Terminals cleaned and lubricated.  Terminals cleaned and lubricated.  Terminals cleaned and lubricated.  Terminals cleaned tightly.  Correct Electrolyte Level.  Specific gravity of the electrolyte is within  Manufacturer's specifications.  Electrolyte leakage.  Adequately ventilated.  PYES NO  Record manufacturer's date code or in-service date:  Disconnection Causes Trouble Signal.  Indicate type of battery test performed:  Required supervisory load for 24 h followed by the required  full load operation: or  A silent test by using the load resistor method may be used for the full duration test (refer to appendix D1, Selent Test) or:  Silent accelerated test. (Refer to Appendix D3, Selent Test) or:  Silent accelerated test. (Refer to Appendix D3, Selent Test) or:  Silent accelerated Test)  Record calculated battery capacity (Refer to Appendix D3, Selent Test) or:  Salent test by using the load resistor method may be used for the full duration test (refer to appendix D1, Selent Test) or:  Silent accelerated test. (Refer to Appendix D3, Selent Test) or:  Silent accelerated Test)  Record battery terminal voltage after completion of tests  25.7 V dc  Battery voltage not less than 85% of its rating after tests  FYES V NO  Generator provides power to AC circuit serving the fire alarm System.  NOTE: One page is required for EACH set of batteries in the system.  Battery capacity calculation for line Q.  (Supervisory Current Amps X 24Hours) + (Full Load Current Amps X083 In High Rise Requirement = 2 Hours  No Required Annunciator = 5 Min (.083 Hours)	Calculations based on full system load.  Battery Voltage with Main Power Supply "On" is:  Pattery Voltage & Current with Main Power supply "Off" Voltage:  and Fire Alarm System in Supervisory Condition is:  Current:  314 mA dc  Battery Voltage and Current with Main Power Supply "Off" Voltage:  and System Fire System in Full Load alarm condition is:  Current:  315 A dc  The charging current is:  Current:  Current:

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# **E2.6 ANNUNCIATOR AND REMOTE TROUBLE UNIT TEST AND INSPECTION**

(Reference: Clause 5.1.4, 5.4.1)



	Fill out one per annunciator and remote trouble unit.Led type a	annunciator a	<u>ind o</u> r super	<u>war</u> ning ui	nit.
	Annunciator or remote trouble signal unit location:		•		
	Annunciator or remote trouble signal unit identification				
Α	Power on/on line indicator operates.	YES	NO	N/A	٧
S	Individual Alarm and Supervisory input zone clearly	YES	NO	N/A	٧
	indicated and separately designated.				
С	Individual Alarm and Supervisory Zone designation	YES	NO	N/A	٧
	labels are properly identified.				
D	Common Trouble Signal operates.	YES	NO	N/A	٧
E	Visual indicator test (Lamp Test) operates.	YES	NO	N/A	٧
F	Input wiring from control unit or transponder is supervised.	YES	NO	N/A	٧
G	Alarm signal silence visual indicator operates.	YES	NO	N/A	٧
Н	Switches for ancillary functions operate as per	YES	NO	N/A	٧
	design and specification.				
Ι	Ancillary functions visual indicators operate.	YES	NO	N/A	٧
J	Manual activation of Alarm Signal and indication operates.	YES	NO	N/A	٧
K	Displays are visible in installed location.	YES	NO	N/A	√
L	Operates on emergency power.	YES	NO	N/A	٧
	E2.7 ANNUNCIATORS OR SEQUENTIA				
	Annunciator or sequential identification:				
Α	Power "ON" indicator operates.	YES	NO	N/A	v
В	Individual Alarm and Supervisory zone indication operates	YES	NO	N/A	v
<i>-</i>	Individual Alaim and Supervisory Zone indication operates	1125	110	11/A	
	Exception: Operation of each individual alarm and supe	prvicory z			
		CI VISUI Y Z			
		YES	NO	N/A	v
	indication gives the identical indication, or lights the identical		NO	N/A	٧
			NO	N/A	٧
	indication gives the identical indication, or lights the identical		NO	N/A	٧
	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)		NO	N/A	٧
	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)		NO	N/A	V
	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:	YES			
С	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone	YES			V
С	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation individual alarm and supervisory zone designation labels are properly identified.	YES YES YES	NO	N/A	V
D	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation in individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.	YES YES YES	NO NO	N/A N/A	V V
D E	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation in its property identified.  Individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.  Visual indicator test (lamp test) operates.	YES  YES  YES  YES  YES  YES	NO NO NO	N/A N/A N/A	V V
D E F	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operatic Individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.  Visual indicator test (lamp test) operates.  Input wiring from control unit is supervised.	YES YES YES YES YES YES YES	NO NO NO NO	N/A N/A N/A N/A N/A	V V V V V V
D E F G	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.  Visual indicator test (lamp test) operates.  Input wiring from control unit is supervised.  Alarm signal silence visual indicator operates.	YES YES YES YES YES YES YES YES	NO NO NO NO NO	N/A N/A N/A N/A N/A	V V V V V V V
D E F	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.  Visual indicator test (lamp test) operates.  Input wiring from control unit is supervised.  Alarm signal silence visual indicator operates.  Switches for ancillary functions operates as per design.	YES YES YES YES YES YES YES	NO NO NO NO	N/A N/A N/A N/A N/A	V V V V V V V
D E F G	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.  Visual indicator test (lamp test) operates.  Input wiring from control unit is supervised.  Alarm signal silence visual indicator operates.  Switches for ancillary functions operates as per design.  and specification.	YES YES YES YES YES YES YES YES YES	NO NO NO NO NO	N/A N/A N/A N/A N/A N/A	V V V V V V V
D E F G H	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operatic Individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.  Visual indicator test (lamp test) operates.  Input wiring from control unit is supervised.  Alarm signal silence visual indicator operates.  Switches for ancillary functions operates as per design. and specification.  Ancillary function visual indicators operate.	YES	NO NO NO NO NO NO	N/A N/A N/A N/A N/A N/A N/A	V V V V V V V
D E F G	indication gives the identical indication, or lights the identical indicators at the other Annunciators) and sequential display's)  Specify Method of confirmation:  Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation individual alarm and supervisory zone designation labels are properly identified.  Common trouble signal operates.  Visual indicator test (lamp test) operates.  Input wiring from control unit is supervised.  Alarm signal silence visual indicator operates.  Switches for ancillary functions operates as per design.  and specification.	YES YES YES YES YES YES YES YES YES	NO NO NO NO NO	N/A N/A N/A N/A N/A N/A	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \



# **E2.8 REMOTE TROUBLE SIGNAL UNIT TEST AND INSPECTION**

(Reference: Clause 5.1.4,5.4.3)



			. Clause 3.1.7,3.7.3			IF	IR FIR SO
	Remote trouble signal unit	location				`	
	Remote trouble signal unit						
	Remote trouble signar unit	identification.					
Α	Input Wiring from Control (	Jnit is Supervised	l.	YES		NO	N/A
В	Visual Trouble Signal opera			YES		NO	N/A
С	Audible Trouble Signal ope			YES		NO	N/A
D	Audible Trouble Signal Sile			YES		NO	N/
		E2.9 F	PRINTER TEST				
		(Reference	Clause 5.1.4, 5.5.1	)			
	Printer location:						
	Printer identification:						
						<u> </u>	
Α	Operates as per design and			YES		NO	N/
В	Zone of Each Alarm Initiation	ng device is corre	ctly printed.	YES		NO	N/A
С	Rated Voltage is present.			YES		NO	N/
					_		
	E2		MUNICATION LI		T		
		•	Clause 5.1.5, 5.6-No	te)			
	I I Ind hade filled out her SI (	IOOn					
	One page filled out per SLC						
	Control Unit or transponder	location:					
	Control Unit or transponder Control Unit or transponder	location:					
Δ.	Control Unit or transponder Control Unit or transponder Data communication link id	location: identification: entification:	ho control unit or	VEC	., [	NO.	BI /
Α	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign	location: identification: entification: al is received at t		YES	٧	NO	N/A
Α	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper	location: identification: entification: al is received at t			٧	NO	N/A
	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link.	r location: r identification: entification: al is received at t loop fault for ea	ch data communica	tion	٧	NO	N/A
A	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link. Where fault isolation modu	r location: r identification: entification: al is received at to loop fault for ea	ch data communica n data communicati	tion on			
	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link. Where fault isolation modu links serving field devices,	r location: r identification: entification: al is received at t loop fault for ea les are installed in wiring shorted on	ch data communica n data communicati the isolated side	tion		NO NO	
	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link. Where fault isolation modu links serving field devices, annunciation of the fault co	r location: r identification: entification: al is received at t loop fault for ea les are installed in wiring shorted on	ch data communica n data communicati the isolated side en a device on the	tion on			
	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link. Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and	r location: r identification: entification: al is received at t loop fault for ea les are installed in wiring shorted on	ch data communica n data communicati the isolated side en a device on the	tion on			
В	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link. Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and a unit or transponder.	r location: r identification: entification: al is received at to loop fault for eaches are installed in wiring shorted on onfirmed, and the activation confirm	n data communication the isolated on the in a device on the ned at the control	tion on			
	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link. Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and a unit or transponder. Where fault isolation in dat	r location: r identification: entification: al is received at to loop fault for ea les are installed in wiring shorted on onfirmed, and the enctivation confirmed a communication	ch data communica n data communicati the isolated side n a device on the ned at the control	tion on			
В	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link. Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and a unit or transponder. Where fault isolation in dat between control units or tra	r location: r identification: entification: al is received at to loop fault for eaches are installed in wiring shorted on onfirmed, and the activation confirmed a communication ansponders, intro	ch data communica  n data communicati the isolated side en a device on the ned at the control  links is provided duce a short	tion on			
В	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link.  Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and unit or transponder.  Where fault isolation in dat between control units or tra circuit fault and confirm an	r location: r identification: entification: entification: al is received at to loop fault for each less are installed in wiring shorted on onfirmed, and the enctivation confirmed a communication ensponders, intronunciation of the	ch data communication data communication the isolated side on the med at the control links is provided duce a short fault	tion on			
В	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link.  Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and unit or transponder.  Where fault isolation in dat between control units or tra circuit fault and confirm an annunciation of the fault co	r location: r identification: entification: entification: al is received at to loop fault for earlies are installed in wiring shorted on onfirmed, and the factivation confirmed a communication ensponders, intronunciation of the onfirmed and ope	ch data communication data communication the isolated side on the ned at the control links is provided duce a short fault ration outside the	on YES			
В	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link.  Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and unit or transponder.  Where fault isolation in dat between control units or tra circuit fault and confirm an	r location: r identification: entification: entification: al is received at to loop fault for earlies are installed in wiring shorted on onfirmed, and the factivation confirmed acommunication ansponders, intronunciation of the onfirmed and opeshorted section be	ch data communication data communication the isolated side and a device on the ned at the control links is provided duce a short fault ration outside the etween each pair of	on YES	V	NO	N/A
В	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link.  Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and unit or transponder.  Where fault isolation in dat between control units or tra circuit fault and confirm an annunciation of the fault co	r location: r identification: entification: entification: al is received at to loop fault for earlies are installed in wiring shorted on onfirmed, and the entivation confirmed accommunication ensponders, intronunciation of the onfirmed and operation between the entired section section the entired section section section the entired section	ch data communication data communication the isolated side and a device on the ned at the control links is provided duce a short fault ration outside the etween each pair of unit to control unit	on YES	٧	NO NO	N/2
В	Control Unit or transponder Control Unit or transponder Data communication link id Confirm that a trouble sign transponder under an oper link.  Where fault isolation modu links serving field devices, annunciation of the fault co source side operated, and unit or transponder.  Where fault isolation in dat between control units or tra circuit fault and confirm an annunciation of the fault co	r location: r identification: entification: entification: al is received at to loop fault for each less are installed in wiring shorted on onfirmed, and the entire activation confirmed and open on onfirmed and open on on one one	ch data communication data communication the isolated side and a device on the ned at the control links is provided duce a short fault ration outside the etween each pair of	on YES YES YES	V	NO	N/A   N/A

#### E2.11 ANCILLARY DEVICE CIRCUIT TEST

(Reference: Clauses 5.2.2.1-Z)

Note: The tests reported on this Form do not include the a	ctual operation	onal tes	st of ar	ncillary (	<u>devices.</u>	,
RECORD SPECIFIC TYPE OF ANCILLARY CIRCUIT Operation of Ancillary Circuit Confirm						ifirmed
Monitoring		YES	٧	NO		N/A
Elevator Recall/Mag Locks		YES	٧	NO		N/A
Fan Shutdown/Generator Running and Trouble		YES	٧	NO		N/A



#### E3. FIELD DEVICE RECORD

(Reference: Clauses 3.2.7, 5.1.1)

#### **E3.1 FIELD DEVICE TESTING - LEGEND AND NOTES**

(Reference: 5.7.4.1.3, 5.7.4.1.4, 5.7.4.1.5, 5.7.4.3.1, 5.7.4.5.1, 5.7.8.1.1, 5.7.8.2.

Device	Description		Туре		
M	Manual Pull Station		Mircom		
RHT	Heat Detector, Restorable		Mircom		
RH	Heat Detector, Non-restorable	1 50			
	Smoke Detector		Mircom		
	Sensitivity Test Method or Test Equipment:		MOD 400		
S	Model/Method:				
	Manufacturer sensitivity range:				
	Sensitivity range:				
RI	Remote Indicator Unit				
DS	Duct Smoke Detector		Mircom		
	Other Type of Detector				
	Other Type of Detector				
SFD	Supporting Field Device (Monitor)				
FS	Sprinkler Flow Switch		Potter		
SS	Sprinkler Supervisory Device		Potter		
	Other Supervisory Devices ( Low Pressure, Low Water,				
	Low Temperature, Power Loss, etc.)		Potter		
SA	Smoke Alarm, Single Station Type				
EM	Fault Isolation Module				
В	Bell				
Н	Horn	System Sensor			
HV	Horn Visual Signal Appliance	System Sensor			
SP	Cone Type Loudspeaker	<u> </u>			
HSP	Horn Type Loudspeaker				
ET	Emergency Telephone		Mircom		
AD	Ancillary Devices		Mircom		
EOL	End-of-line device		Mircom		
М	Manual Pull Station, Dual Contact		Mircom		
SO Base			Mircom		
	The following notes refer to Appendix E3.2 Individ	ual Devic	e Record		
Note 1.	Smoke detector sensitivity confirmation or measurement	Note 10.	Identify date field device		
	should be recorded in the remarks column.		remarks column.		
lote 2.	Smoke detector cleaning or replacement date should also	Note 11.	FA		
	be recorded in the remarks column.		trouble, supervisory, ann		
lote 3.	Status change, including time delay, should be				
	recorded in the remarks column.	Note 12.	Identify zone, circuit nun		
lote 4.	Duct smoke detector pressure differential should	Note 13.	Identify conventional fiel		
	be confirmed and recorded in the remarks column.	Note 14.	Identify active field device		
lote 5.	Time delay setting of water flow switch should be		data communication link		
	be recorded in the remarks column.	Note 15.	Test and confirm convent		
lote 6.	Sprinkler supervisory switches cause trouble		of wiring.		



# 2, 5.7.8.2.4)

Model No.	
MS-401AD	
MIX 5251RB	
MIX 1251B	
DNR	
SPWA	
SPSWVA	
FT 300A	
MIX 500/R/M	
EOLCW	
MS-405 AD	
B224BI	
changed in the	

unciation indication)

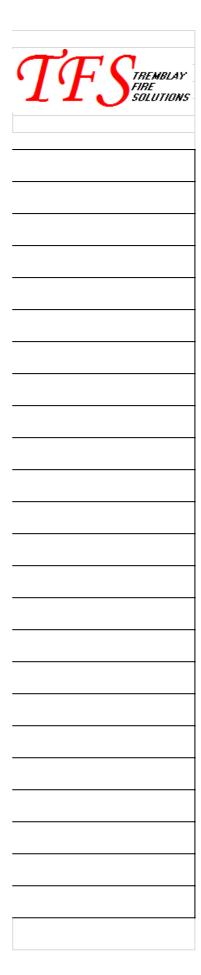
e and supporting field device, (DCL), address and location tional field device supervision

iber, or address device locations.

	condition to be annunciated but not an	Note 16.	Confirm field device free
	alarm condition.	Note 17.	Confirm field device free
Note 7.	Upper & lower pressure settings of supervisory	Note 18.	Confirm field device mech
	devices should be written in the remarks column.		independently of the wiri
Note 8.	Low temperature setting should be recorded	Note 19.	Confirm field device prote
	in the remarks column.		covers removed
Note 9.	Identify specific ancillary devices in		
	the remarks column.		
Caution: T	The tests reported on these forms do not include the actu	al operational	test of Ancillary Devices.

of damage.	
of foreign substance (e.g. paint).	
nanically supported	
ng.	
ective dust shields or	

	CAN/ULC - S536-04									
	NAME OF THE PARTY									
(					MARKS	5				
			(RE	eren	ce: E2)					
1	No Access to Elevator Shaft									
2	6th Floor Gas Meter Room heat o	detector is	s blocked	l by g	as pipes	s, cann	ot be te	sted		
3	No access to units:109,204,406 a	at the tim	e of insp	ection	1					
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
	(Attach additional sheets if for	urther re	emarks a	are re	equired	l)				





# **C6.2 INDIVIDUAL DEVICE RECORD**

(Reference C6.1)

**Building Name: 2 The Parkway** 

Date:

	Device Legends and Notes	are liste	d in Appe	endix (	C6.1 F	ield D	evice	Testir	ig-Le
	LOCATION	Device	Zone #	ပြ		<u> </u>		} 'æ' <b>₹</b>	9
			2 22 4			-			
	Ground FI Room 101 Smoke	S	2-001	٧			٧	٧	
1	Ground Fl Main Lobby	S	2-002	٧			٧	٧	
2	Ground FI Elevator Lobby	S	2-003	٧			٧	٧	
3	Ground Fl Garbage Room	RHT	2-004	٧			٧	٧	
4	Ground FI by Suite 108	S	2-005	٧			٧	٧	
5	Ground FI in Stair A	S	2-006	٧			٧	٧	
6	Ground FI in Stair B	S	2-007	٧			٧	٧	
7	2nd FI by Suite 206	S	2-008	٧			٧	٧	
8	2nd Fl Mech/Elec Room	RHT	2-009	٧			٧	٧	
9	2nd Fl Garbage Room	RHT	2-010	٧			٧	٧	
10	2nd Fl Elevator Lobby	S	2-011	٧			٧	٧	
11	2nd Fl by Suite 203	S	2-012	٧			٧	٧	
12	3rd Fl by Suite 306	S	2-013	٧			٧	٧	
	3rd Fl Mech/Elec Room	RHT	2-014	٧			٧	٧	
	3rd Fl Garbage Room	RHT	2-015	٧			V	٧	
14	3rd Fl Elevator Lobby	S	2-016	٧			V	٧	
15	3rd FI by Suite 303	S	2-017	V			V	٧	
16	4th FI in Stair A	S	2-018	٧			V	٧	
17	4th Fl in Stair B	S	2-019	V			V	٧	
18	4th FI by Suite 406	S	2-020	٧			V	٧	
19	4th Fl Mech/Elec Room	RHT	2-021	٧			V	٧	
20	4th Fl Garbage Room	RHT	2-022	٧			V	٧	
21	4th Fl Elevator Lobby	S	2-023	V			V	٧	
22	4th FI by Suite 403	S	2-024	v			V	V	
23	P1 - Elec Room 111	RHT	2-025	v			V	v	
24	P1 - M&E Room 103	RHT	2-026	V			V	V	
25	P1 - M&E Room 105	RHT	2-027	V			V	V	
26	P1 - Elev Lobby	S	2-028	V			V	٧	
27	Elevator Pit	RHT	2-029	V			V	v	
28	P1 - Garbage Room	RHT	2-030	V			V	v	
29	P1 - Storage/Lockers	RHT	2-031	V			V	٠ ٧	
30	P1 - M&E Room 112	RHT	2-032	V			V	٧	
31	P1 - Water Entry Room	RHT	2-033	V			V	V	
32	Ground FI Main Entrance	M	2-101	V √			V	V √	
33	Ground FI - Exit to Corridor 106	M	2-101	V √			V V	V √	
34	Ground FI above East FHC	FS	2-102	V √			V	V √	
35	Ground Fl above East FHC	TS	2-103	V √			V	V √	
36		FS	2-104	V			V	V √	
30 37	2nd Fl above East FHC 2nd Fl above East FHC	TS	2-105	V √			V	V	
		M	2-100	<b>-</b>			<del></del>		
38 39	2nd FI by Stair A	M	2-107	٧			\ \	٧	
<u> </u>	2nd Fl by Stair B	IVI	2-100	٧			V	٧	





July 30, 2018

end and Notes

end and Notes							
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ISO Base							
ISO Base							
ISO Base							
ISO Base							
ISO Base							
ISO Base							
ISO Base							
ISO Base							
ISO Base							
100 Base							
ISO Base							
ISO Base							
ISO base							
100 Date							
ISO Base							
ISO Base							



	<b>Building Name : 2 The Parkway</b>				D	ate:		
	Device Legende and Notes	ava liata	din Anna	n div CC	1 Field I	Davisa	Tastin	
	Device Legends and Notes LOCATION		Address					
		FS	2-109	\(\frac{1}{2}\)				(d) (d)
1	3rd Fl above Eastr FHC	TS	2-109	V		√   √	√ √	
<del></del>	3rd Fl by Stoir B	M	2-110	V		V		
3	3rd Fl by Stair B	M	2-111			V	√ -/	
<b>—</b>	3rd FI by Stair A 4th FI above Eastr FHC	FS	2-112	٧		+ -	٧	
<u>4</u> 5	4th Fl above Eastr FHC	TS	2-113	√ /		√   √	√ √	
6	4th Fl by Stair B	M	2-114	V /		\ \ \	V √	
7	'	M	2-116	V		\ \ \	V √	
8	4th Fl by Stair A	TS	2-110	V		V	V	
9	P1 - East Glycol by Main Elec	TS	2-117	V		V	V	
	P1 - West Glycol by Ramp	TS	2-118			\ \ \ \	V	
10	P1 - East Standpipe by Elev Lobby		2-119	٧		V		-
11	P1 - West Standpipe in Garbage Rm	FS	2-120	٧		+	٧	-
12	P1 - Garbage Chute	TS	2-121	٧		<b>V</b>	٧	-
13	P1 - Garbage Chute	M	2-122	٧		<b>V</b>	٧	-
14	P1 - By Stair A	M	2-123	٧		<b>V</b>	√	
15	P1 - By Stair B	TS	2-124	٧		<b>V</b>	٧	-
16	Sprinkler Rm - P1 Sprinkler	TS		٧		<b>V</b>	٧	
17	Sprinkler Rm - Sprinkler Standpipe	FS	2-126	٧		<b>V</b>	٧	
18	Sprinkler Rm - Sprinkler	TS	2-127	٧		<b>V</b>	٧	
19	Sprinkler Rm - Bypass Outlet	TS	2-128	٧		<b>V</b>	√	
20	Sprinkler Rm - Bypass Inlet		2-129	٧		<b>V</b>	√	
21	Sprinkler Rm - Low Pressure	PS	2-130	٧		<b>V</b>	٧	
22	Sprinkler Rm - Fire Pump Running	Cont.	2-131	٧		<b>V</b>	٧	
23	Sprinkler Rm - Fire Pump Trouble	Cont.	2-132	٧		<b>↓ ∨</b>	٧	
24	Sprinkler Rm - Backflow Outlet	TS	2-133	٧		<b>V</b>	٧	
25	Sprinkler Rm - Backflow Inlet	TS TS	2-134	٧		<b>V</b>	٧	
26	Sprinkler Rm - Test Header	TS	2-135	٧		<b>V</b>	٧	
27	Sprinkler Rm - Fire Pump Suction	TS	2-136	٧		<b>V</b>	√	
28	Sprinkler Rm - Fire Pump Discharge	13	2-137	٧		_ \	٧	-
29	Fth Fi has Onite 500	S	2 001	-1		<b>—</b>	- 1	
30	5th Fl by Suite 506		3-001	٧		<b>V</b>	٧	
31	5th FI Mech/Elec Room	RHT	3-002	٧ /		<b>↓ √</b>	٧	
32	5th Fl Garbage Room	RHT	3-003	٧		<b>V</b>	٧	
33	5th FI Elev Lobby	S	3-004	٧		<b>V</b>	٧	
34	5th FI by Suite 503	S S	3-005	٧		<b>V</b>	٧	<del>                                     </del>
35	6th FI by Suite 605		3-006	٧		_ \	٧	<u> </u>
36	6th Fl Mech/Elec Room	RHT	3-007	٧		+		<u> </u>
37	6th Fl Garbage Room	RHT	3-008	٧ /	_	<b>↓ √</b>	٧	<u> </u>
38	6th Fl Elev Lobby	S	3-009	٧		<b>V</b>	√	<u> </u>
39	6th FI by Garbage Room	S	3-010	٧		∨	٧	

OF ALARM

**Building Name : 2 The Parkway** 

Date:

	LOCATION	Device	Address	SF	A9055 ACD22		ar Bar	3 3
	7th FI in Stair B	S	3-011	٧		٧	٧	
1	7th FI in Stair A	S	3-012	٧		٧	٧	
2	7th FI by Suite 703	S	3-013	٧		٧	٧	

# **JULY 30-2018** end and Notes Releases Mag Lock Releases Mag Lock ISO Base ISO Base ISO Base ISO Base/RHT Obstructed TREMBLAY FIRE SOLUTIONS **JULY 30-2018** end and Notes ISO Base

3	7th FI Mech/Elec Room	RHT	3-014	٧		٧	٧	
4	7th Fl Garbage Room	RHT	3-015	٧		٧	٧	
5	7th Fl Elevator Lobby	S	3-016	٧		٧	٧	
6	Top of Elevator Shaft	S	3-017	٧				
7	7th Fl by Garbage Room	S	3-018	٧		٧	٧	
8	PH - By Elevator Control Room	RHT	3-019	٧		٧	٧	
9	PH - By M&E Room 803	DS	3-020	٧		٧	٧	
10	PH - M&E Room 803	RHT	3-021	٧		٧	٧	
11	PH - Top of Stair B	S	3-022	٧		٧	٧	
12	PH - Elevator Control Room	RHT	3-023	٧		٧	٧	
13	PH - Rear of Elev Control Room	RHT	3-024	٧		٧	٧	
14	5th Fl Above East FHC	FS	3-101	٧		٧	٧	
15	5th Fl Above East FHC	TS	3-102	٧		٧	٧	
16	5th FI by Stair B	M	3-103	٧		٧	٧	
17	5th FI by Stair A	M	3-104	٧		٧	٧	
18	6th Fl Above East FHC	FS	3-105	٧		٧	٧	
19	6th Fl Above East FHC	TS	3-106	٧		٧	٧	
20	6th FI by Stair A	M	3-107	٧		٧	٧	
21	6th FI by Stair B	M	3-108	٧		٧	٧	
22	7th Fl Above East FHC	FS	3-109	٧		٧	٧	
23	7th Fl Above East FHC	TS	3-110	٧		٧	٧	
24	7th FI by Stair B	M	3-111	٧		٧	٧	
25	7th FI by Stair A	M	3-112	٧		٧	٧	
26	PH Above East FHC	FS	3-113	٧		٧	٧	
27	PH Above East FHC	TS	3-114	٧		٧	٧	
28	PH - By Stair B	М	3-115	٧		٧	٧	
29	In Generator	ZIM	3-116	٧		٧	٧	
30	In Generator	ZIM	3-117	٧		٧	٧	
31	Elevator Control Room	AD	3-119	٧		٧	٧	
32	Elevator Control Room	AD	3-120	٧		٧	٧	
33	Elevator Control Room	AD	3-121	٧		٧	٧	
34	Fan Shutdown	AD	3-133	٧		٧	٧	
35								
36	PH - By Stair B	HV	0-004	٧		٧		
37	PH - East Wall	HV	0-004	٧		٧		
38	PH - West Wall	HV	0-004	٧		٧		
39	7th by Stair B	HV	0-004	٧		٧		



**Building Name: 2 The Parkway** 

Date:

	LOCATION	Device	Address	S F		関心地	ai Ba	G 5
	7th by Elevator Lobby	HV	0-004	٧		٧		
1	7th by Stair A	HV	0-004	٧		٧		
2	6th by Stair B	HV	0-004	٧		٧		
3	6th by Elevator Lobby	HV	0-004	٧		٧		
4	6th by Stair A	HV	0-004	٧		٧		
5	5th by Stair B	HV	0-004	٧		٧		
6	5th by Elevator Lobby	HV	0-004	٧		٧		
7	5th by Stair A	HV	0-004	٧		٧		
8	4th by Stair B	HV	0-003	٧		٧		
9	4th by Elevator Lobby	HV	0-003	٧		٧		

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ISO Base
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Generator Running Generator Trouble
Generator Trouble
Elevator Recall
Elevator Alternate Floor
Elevator Hoistway



**JULY 30-2018** 

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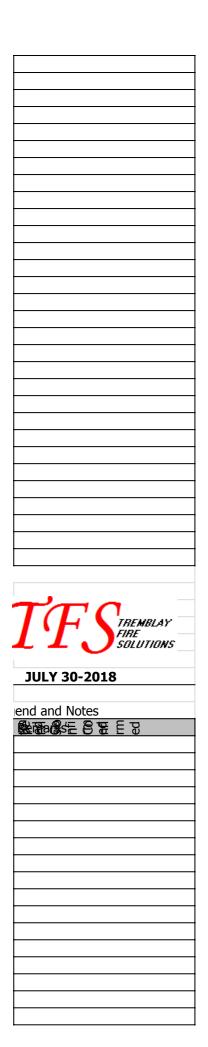
	I	1 11/	0.000		1		1	
10	4th by Stair A	HV	0-003	٧		٧		
11	3rd by Stair B	HV	0-003	٧		√		
12	3rd by Elevator Lobby	HV	0-003	٧		٧		
13	3rd by Stair A	HV	0-003	٧		٧		
14	2nd by Stair B	HV	0-003	٧		٧		
15	2nd by Elevator Lobby	HV	0-003	٧		٧		
16	2nd by Stair A	HV	0-003	٧		٧		
17	Ground FI by Stair B	HV	0-002	٧		٧		
18	Ground FI by Elevatyor Lobby	HV	0-002	٧		٧		
19	Ground FI by Stair A	HV	0-002	٧		٧		
20	Ground FI HC Washroom	HV	0-002	٧		٧		
21	Ground FI Mail Room	HV	0-002	٧		٧		
22	Ground FI Lounge	HV	0-002	٧		٧		
23								
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Building Name : 2 The Parkway Date:

Device Legends and Notes are listed in Appendix C6.1 Field Device Testing-Leg

	Device Legenus and Notes								
	LOCATION	Device	Address	SF	A CORP CORP CORP CORP CORP CORP CORP CORP	50 mg		air (	68
1	PH by Stair B	ET	PH	٧			٧	٧	
2	PH Mech Room	EOL	PH	٧				٧	٧
3	7th by Stair A	ET	7th	٧			٧	٧	
4	7th by Stair B	ET	7th	٧			٧	٧	
5	7th Mech/Elec Room	EOL	7th	٧				٧	٧
6	6th by Stair A	ET	6th	٧			٧	٧	
7	6th by Stair B	ET	6th	٧			٧	٧	
8	6th Mech/Elec Room	EOL	6th	٧				٧	٧
9	5th by Stair A	ET	5th	٧			٧	٧	
10	5th by Stair B	ET	5th	٧			٧	٧	
11	5th Mech/Elec Room	EOL	5th	٧				٧	٧
12	4th by Stair A	ET	4th	٧			٧	٧	
13	4th by Stair B	ET	4th	٧			٧	٧	
14	4th Mech/Elec Room	EOL	4th	٧				٧	٧
15	3rd by Stair A	ET	3rd	٧			٧	٧	
16	3rd by Stair B	ET	3rd	٧			٧	٧	



17	3rd Mech/Elec Room	EOL	3rd	٧			٧	٧
18	2nd by Stair A	ET	2nd	٧		٧	٧	
19	2nd by Stair B	ET	2nd	٧		٧	٧	
20	2nd Mech/Elec Room	EOL	2nd	٧			٧	٧
21	Ground by Stair A	ET	GRD	٧		٧	٧	٧
22	P1 by Stair A	ET	P1	٧		٧	٧	
23	P1 by Stair B	ET	P1	٧		٧	٧	
24	(P1 EOL) 2nd Fl Elec/Mech Room	EOL	P1	٧			٧	٧
25								
26								
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#### **Building Name : 2 The Parkway**

Date:

Device Legends and Notes are listed in Appendix C6.1 Field Device Testing-Leg Device Address O Land Address to Ed Co LOCATION **In Unit Horns** Н 0-011 701 Common Area ٧ ٧ 1 2 701 Small Bedroom Н 0-011 ٧ ٧ Н 0-011 3 701 Master Bedroom ٧ 4 Н 0-011 5 702 Common Area ٧ Н 0-011 ٧ 6 702 Small Bedroom 7 702 Master Bedroom Н 0-011 ٧ 8 9 703 Common Area Η 0-011 ٧ ٧ Н 0-011 10 703 Small Bedroom ٧ ٧ Н 0-011 ٧ 11 703 Master Bedroom ٧ 12 Н 0-011 13 704 Common Area ٧ ٧ 14 704 Small Bedroom Η 0-011 ٧ ٧ 15 704 Master Bedroom Н 0-011 ٧ ٧ 16 0-010 17 Н 601 Common Area ٧ ٧ 0-010 18 601 Small Bedroom Η ٧ ٧ 0-010 19 Н ٧ 601 Master Bedroom ٧ 20 Н 0-010 21 602 Common Area ٧ ٧ 22 602 Small Bedroom Н 0-010 ٧ ٧ 0-010 23 602 Master Bedroom ٧

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**JULY 30-2018** 

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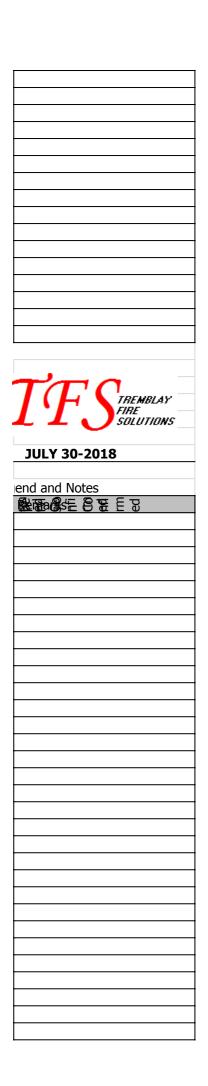
24							
25	603 Common Area	Н	0-010	٧			
26	603 Small Bedroom	Н	0-010	٧			
27	603 Master Bedroom	Н	0-010	٧			
28							
29	604 Common Area	Н	0-010	٧		٧	
30	604 Master Bedroom	Н	0-010	٧		٧	
31							
32	605 Common Area	Н	0-010	٧		٧	
33	605 Small Bedroom	Н	0-010	٧		٧	
34	605 Master Bedroom	Н	0-010	٧		٧	
35							
36	606 Common Area	Н	0-010	٧		٧	
37	606 Small Bedroom	Н	0-010	٧		٧	
38	606 Master Bedroom	Н	0-010	٧		٧	
39							



**Building Name: 2 The Parkway** 

Date:

	Device Legends and Notes	are liste	d in Appe	ndix (	C6.1 F	ield D	evice	Testir	ıg-Leg
	LOCATION	Device	Address	SF	A C C C C C C C C C C C C C C C C C C C	50 M		ਲ ਦਾ ਉ	69
	501 Common Area	Н	0-009	٧			٧		
1	501 Small Bedroom	Н	0-009	٧			٧		
2	501 Master Bedroom	Н	0-009	٧			٧		
3									
4	502 Common Area	Н	0-009	٧					
5	502 Small Bedroom	Н	0-009	٧					
6	502 Master Bedroom	Н	0-009	٧					
7									
8	503 Common Area	Н	0-009	٧					
9	503 Small Bedroom	Н	0-009	٧					
10	503 Master Bedroom	Н	0-009	٧					
11									
12	504 Common Area	Н	0-009	٧					
13	504 Small Bedroom	Н	0-009	٧					
14	504 Master Bedroom	Н	0-009	٧					
15									
16	505 Common Area	Н	0-009	٧			٧		
17	505 Master Bedroom	Н	0-009	٧			٧		
18									
19	506 Common Area	Н	0-009	٧			٧		
20	506 Small Bedroom	Н	0-009	٧			٧		
21	506 Master Bedroom	Н	0-009	٧			٧		
22									
23	507 Common Area	Н	0-009	٧			٧		
24	507 Small Bedroom	Н	0-009	٧			٧		
25	507 Master Bedroom	Н	0-009	٧			٧		
26									
27	401 Common Area	Н	0-008	٧			٧		
28	401 Small Bedroom	Н	0-008	٧			٧		
29	401 Master Bedroom	Н	0-008	٧			٧		
30									



31	402 Common Area	Н	0-008	٧		٧	
32	402 Small Bedroom	Н	0-008	٧		٧	
33	402 Master Bedroom	Н	0-008	٧		٧	
34							
35	403 Common Area	Н	0-008	٧			
36	403 Small Bedroom	Н	0-008	٧			
37	403 Master Bedroom	Н	0-008	٧			
38							
39							



Building Name : 2 The Parkway

Date:

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	Device Legends and No LOCATION		Address	endix	(C6.1	Field I	Device	l estir	ig-Lec کن ت
	404 Common Area	H	0-008	Ŭ V	HYMO:			<u>, ©. ₹</u>	(d) (d)
1	404 Small Bedroom	Н ::	0-008	V	+	-			
2	404 Master Bedroom	Н Н	0-008	V	+	1			
3	Haster Beardonn	<del>- ''</del>	0-000	_ <b>`</b>		1			
4	405 Common Area	Н	0-008	v			\ \ \		
5	405 Master Bedroom	H	0-008	V	+	1	\ \ \		
6	THE WASTER BEGINSON	***	0 000	Ť	+	1	+ •		
7	406 Common Area	Н	0-008	v		1			
8	406 Small Bedroom	H	0-008	v					
9	406 Master Bedroom	H	0-008	v					
10									
11	407 Common Area	Н	0-008	V			√		
12	407 Small Bedroom	Н	0-008	٧			V		
13	407 Master Bedroom	Н	0-008	٧			٧		
14									
15	301 Common Area	Н	0-007	٧			٧		
16	301 Small Bedroom	Н	0-007	٧			√		
17	301 Master Bedroom	Н	0-007	٧			٧		
18									
19	302 Common Area	Н	0-007	٧			٧		
20	302 Small Bedroom	Н	0-007	٧			٧		
21	302 Master Bedroom	Н	0-007	٧			٧		
22									
23	303 Common Area	Н	0-007	٧			٧		
24	303 Small Bedroom	H	0-007	٧			٧		
25	303 Master Bedroom	H	0-007	٧			٧		
26									
27	304 Common Area	H	0-007	٧					
28	304 Small Bedroom	H	0-007	٧					
29	304 Master Bedroom	H	0-007	٧	1	ļ			
30			<u> </u>				$\downarrow$		
31	305 Common Area	H	0-007	٧			٧		
32	305 Master Bedroom	H	0-007	٧			٧		
33									
34	306 Common Area	H	0-007	٧			٧		
35	306 Small Bedroom	H	0-007	٧			٧		
36	306 Master Bedroom	H	0-007	٧			٧		
37									

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#### **Building Name: 2 The Parkway**

Date:

Device Legends and Notes are listed in Appendix C6.1 Field Device Testing-Leg S TO THE STATE OF LOCATION Device | Address | Н 0-007 307 Common Area Н 0-007 ٧ 307 Small Bedroom ٧ Н 0-007 2 307 Master Bedroom ٧ ٧ 3 Н 0-006 4 201 Common Area ٧ Н 0-006 201 Small Bedroom ٧ Н 0-006 6 201 Master Bedroom ٧ 7 8 202 Common Area 0-006 ٧ Н 0-006 9 202 Small Bedroom ٧ ٧ Н 0-006 10 202 Master Bedroom ٧ ٧ 11 Н 0-006 12 | 203 Common Area ٧ 0-006 13 **203 Small Bedroom** Н ٧ Н 0-006 203 Master Bedroom ٧ 14 15 Н 0-006 16 204 Common Area ٧ ٧ 204 Small Bedroom 0-006 Η 17 ٧ ٧ 18 204 Master Bedroom Η 0-006 ٧ ٧ 19 0-006 20 205 Common Area Η 0-006 21 | 205 Master Bedroom 22 23 | 206 Common Area Н 0-006 ٧ Н 0-006 24 | 206 Small Bedroom ٧ 0-006 25 **206 Master Bedroom** Н ٧ 26 Н 0-006 207 Common Area 27 ٧ ٧ 207 Small Bedroom Η 0-006 28 ٧ ٧ Η 0-006 ٧ 29 207 Master Bedroom ٧ 30 Н 0-005 31 105 Common Area ٧ ٧ Н 0-005 32 105 Small Bedroom ٧ ٧ Н 0-005 33 ٧ ٧ 105 Master Bedroom 34 35 107 Common Area Н 0-005 ٧ ٧ 107 Small Bedroom Н 0-005 ٧ ٧ 0-005 107 Master Bedroom 107 Ensuite Н 0-005 38 ٧ ٧ 39





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<b>Building Name: 2 The Parkway</b>			Da	te:	

Device Legends and Notes are listed in Appendix C6.1 Field Device Testing-Leg

	Device Legenus and Notes							
	LOCATION		Address		F-50-14		ਲ ਦਾ ਵ	G 2
	108 Common Area	Н	0-005	٧		٧		
1	108 Small Bedroom	Н	0-005	٧		٧		
2	108 Master Bedroom	Н	0-005	٧		٧		
3								
4	109 Common Area	Н	0-005	٧				
5	109 Bedroom	Н	0-005	٧				
6								
7	Guest Suite	Н	0-005	٧		٧		
8								
9	Ground FI Gym Room	HV	0-002	٧		٧		
10	Ground FI by Room 110	HV	0-002	٧		٧		
11	P1 - Garbage Room	HV	0-001	٧		٧		
12	P1 - Bottom of Ramp	HV	0-001	٧		٧		
13	P1 - Bottom of Ramp	EOL	0-001	٧			٧	٧
14	P1 - Exit Corridor by Stair A	HV	0-001	٧		٧		
15	P1 - Outside Garbage Room	HV	0-001	٧		٧		
16	P1 - Elevator Lobby	HV	0-001	٧		٧		
17	P1 - South East	HV	0-000	٧		٧		
18	P1 - Electrical Room	HV	0-000	٧		٧		
19	P1 - Water Entry Room	HV	0-000	٧		٧		
20	P1 - Mech/Elec Room	HV	0-000	٧		٧		
21	P1 - N/E Near Mech/Elec Room	HV	0-000	٧		٧		
22	P1 - Exit Vestibule Stair A	HV	0-000	٧		٧		
23	P1 - North Parking Garage	HV	0-001	٧		٧		
24	P1 - N/W Parking Garage	HV	0-001	٧		٧		
25	P1 - Storage Room	HV	0-001	٧		٧		
26	P1 - Bike Room	HV	0-001	٧		٧		
27	P1 - Exit Vestibule Stair A	HV	0-001	٧		٧		
28	P1 - By Mech/Elec Room	EOL	0-000	٧			٧	٧
29								
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### CAN/ULC - S537-04



## **C6.2 INDIVIDUAL DEVICE RECORD**

(Reference C6.1)

**Building Name: 2 The Parkway** 

Date:

	LOCATION	Device	Zone #	S 7	₽ <del>∪</del> ⊃a	50°50		સં જો	90 işi
	Local Smokes				LA)Oir			) (O 24	<u> </u>
	<u> </u>								
1	Suite 701	SACO		٧			٧		
2	Suite 701	SACO		٧			٧		
3	Suite 701	SACO		٧			٧		
4	Suite 701	SACO		٧			٧		
5	Canto ro	0,100		•					
6	Suite 702	SACO		v					
7	Suite 702	SACO		٧					
8	Suite 702	SACO		٧					
9	Suite 702	SACO		٧					
10									
11	Suite 703	SACO		٧			٧		
12	Suite 703	SACO		٧			٧		
	Suite 703	SACO		٧			٧		
	Suite 703	SACO		٧			٧		
14									
15	Suite 704	SACO		٧			٧		
16	Suite 704	SACO		٧			٧		
17	Suite 704	SACO		٧			٧		
18	Suite 704	SACO		٧			٧		
19									
20	Suite 601	SACO		٧			٧		
21	Suite 601	SACO		٧			٧		
22	Suite 601	SACO		٧			٧		
23		4							
24	Suite 602	SACO		٧			٧		
25	Suite 602	SACO		٧			٧		
26	Suite 602	SACO		٧			٧		
27	0.11.000	0400							
28	Suite 603	SACO		٧					
29	Suite 603	SACO		٧					
	Suite 603	SACO		٧					
31	Suita 604	0400					.,		
32	Suite 604	SACO		٧			٧		<u> </u>
33	Suite 604	SACO		٧			٧		
34 35	Suito 605	SACO		V			٧		<b>—</b>
35 36	Suite 605	SACO		V √			V √		
37	Suite 605 Suite 605	SACO		V √			V √		
38	Suite 605	SACO		V √			V √		
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<b>Building Name: 2 The Parkway</b>	<i>'</i>		Da	te:	

	Device Legends and Notes	are liste	d in Appe	endix	C6.1 F	ield D	evice	Testi	ng-Leg
	LOCATION	Device	Address	<u>ල</u> ;	U <u>U</u>	50 July 1		y ₽. ₹	
1	Suite 606	SACO		٧			٧		
2	Suite 606	SACO		٧			٧		
3	Suite 606	SACO		٧			٧		
4									
5	Suite 501	SACO		٧			٧		
6	Suite 501	SACO		٧			٧		
7									
8	Suite 502	SACO		٧					
9	Suite 502	SACO		٧					
10	Suite 502	SACO		٧					
11									
12	Suite 503	SACO		٧	<u> </u>				
13	Suite 503	SACO		٧	<u> </u>				
14	Suite 503	SACO		٧					
15									
16	Suite 504	SACO		٧					
17	Suite 504	SACO		٧	<u> </u>				
18	Suite 504	SACO		٧					
19									
20	Suite 505	SACO		٧	<u> </u>		٧		
21	Suite 505	SACO		٧			٧		
22					<u> </u>				
23	Suite 506	SACO		٧	<u> </u>		٧		
24	Suite 506	SACO		٧	<u> </u>		٧		
25	Suite 506	SACO		٧	<u> </u>		٧		
26	Suite 506	SACO		٧	-		٧		
27		0400			-				+
28	Suite 507	SACO		٧	-		٧		
29	Suite 507	SACO		٧		<u> </u>	٧		$\perp$
30	Suite 507	SACO		٧	-		٧		
31		0455				<u> </u>			$\perp$
32	Suite 401	SACO		٧		<u> </u>	٧		$\perp$
33	Suite 401	SACO		٧		<u> </u>	٧		$\perp$
34	Suite 401	SACO		٧		<u> </u>	٧		$\perp$
35		0455				<u> </u>			$\perp$
36	Suite 402	SACO		٧		<u> </u>	٧		$\perp$
37	Suite 402	SACO		٧	1		٧		
38	Suite 402	SACO		٧	1		٧		
39	Suite 402	SACO		٧			٧		

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13	Suite 406	SACO	٧		
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16	Suite 407	SACO	٧	٧	
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20	Suite 301	SACO	٧	٧	
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Building Name : 2 The Parkway Date:

Device Legends and Notes are listed in Appendix C6.1 Field Device Testing-Leg

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14	Suite 202	SACO	√	√	
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16	Suite 202	SACO	٧	V	
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19	Suite 203	SACO	٧		
20	Suite 203	SACO	٧		
21	Suite 203	SACO	٧		
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23	Suite 204	SACO	٧	V	
24	Suite 204	SACO	٧	V	
25	Suite 204	SACO	٧	V	
26	Suite 204	SACO	٧	V	
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28	Suite 205	SACO	٧	V	
29	Suite 205	SACO	٧	V	
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## **C6.2 INDIVIDUAL DEVICE RECORD**

(Reference C6.1)

**Building Name: 2 The Parkway** 

Date:

LOCATION		Device Legends and Notes	are liste	d in Appe	endix	C6.1 F	ield D	evice	Testin	ig-Leg
1 Suite 105 SACO V V V V SACO SACO V V V V SACO SACO V V V V V V SACO SACO V V V V SACO SACO V SACO V V SACO SACO V SACO V SACO V SACO V SACO SACO SACO V SACO SACO SACO SACO SACO SACO SACO SACO		LOCATION	Device	Zone #	S F	Y87077	ы <b>ў</b>		ar Ba	60 65 65 65
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Suite 107	-				٧			٧		
5         Suite 107         SACO         V         V         V           6         Suite 107         SACO         V         V         V           7         Suite 107         SACO         V         V         V           8         Suite 107         SACO         V         V         V           9         —         —         —         V </td <td>3</td> <td>Suite 105</td> <td>SACO</td> <td></td> <td>٧</td> <td></td> <td></td> <td>٧</td> <td></td> <td></td>	3	Suite 105	SACO		٧			٧		
6 Suite 107 SACO V V V V SUITE 107 SACO V V V V V SUITE 107 SACO V V V V V V SUITE 107 SACO V V V V V SUITE 108 SACO V V V V V V SUITE 108 SACO V V V V V SUITE 109 SACO V V V V SUITE 109 SACO V V SUITE 109 SACO SACO SACO SACO SACO SACO SACO SACO	4									
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7   Suite 107   SACO	6	Suite 107	SACO		٧			٧		
9   Suite 108   SACO   V   V   V   SUITE 109   SACO   SACO   SACO   SUITE 109   SACO   SA	7		SACO		٧			٧		
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17       Guest Suite       SACO       V       V       V         19       SACO       V       V       SACO       V       V       SACO       V       V       SACO       V       V       SACO       V       SACO       V       SACO       V       SACO       V       SACO       V       SACO       S	15		SACO		٧					
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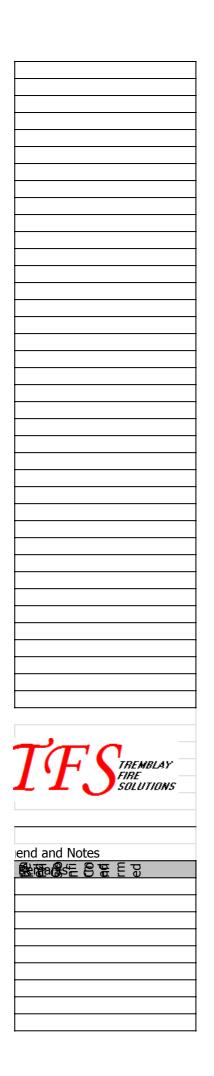
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