

# St. Louis Fire Department Bureau of Fire Prevention



DENNIS JENKERSON FIRE CHIEF MICHAEL DARDEN FIRE MARSHAL

### FIRE CODE COMPLIANCE

No. <u>FM-000106</u>

Date: June 17, 2023

Type: Annual

Granted To: STEVENS - THE INSTITUTE OF BUSINESS AND ART

1521 WASHINGTON AVE, ST. LOUIS, MO 63103

To whom it may concern,

Having made application in due form, and having complied with applicable sections of the Fire Prevention Code of the City of St. Louis, authority is hereby given and this Permit is granted. This Permit is issued and accepted on the condition that all code provisions now adopted or that may hereafter be adopted, shall be complied with.

Expiration: June 17, 2024

Firefighter/Inspector: S. Elliott

Remarks: Offices / Classrooms

This permit does not take the place of any License required by law and is not transferable. Any changes in the use or occupancy of this premises shall require a new permit.

THIS PERMIT MUST AT ALL TIMES BE POSTED ON THE PREMISES

Fire Marshal

City of St. Louis

STOP FIRES BEFORE THEY START

Michael L. Parson Governor

Sandra K. Karsten Director, Public Safety

J. Tim Bean State Fire Marshal



205 Jefferson Street, Suite 1315 Mailing Address: P.O. Box 844 Jefferson City, MO 65102 Telephone: (573) 751-2263 Fax: (573) 526-5971

Email: Ashley.Temmen@dfs.dps.mo.gov Madison.Smith@dfs.dps.mo.gov

# Missouri Department of Public Safety Division of Fire Safety

April 7, 2023

Stevens- The Institute of Business & Arts Stevens- The Institute of Business & Arts 1521 Washington Ave St. Louis, MO 63103

Elevator State Operating Certificate(s) shall be displayed in the elevator machine room, in a non-combustible frame. It is the responsibility of the owner, operator or lessee of the elevator equipment to post the State Operating Certificate. If State ID tag(s) is/are attached, please post the tag(s) on the controller of each unit, in the machine room. If you have any questions or comments please contact us at (573)751-2930.

### State Operating Certificate - Expires 04/15/2024

Owner

Stevens- The Institute of Business & Arts 1521 Washington Ave St. Louis, MO 63103

Equipment State ID #13824

Type: Passenger Traction Install Year: 2010 Speed: 150 Capacity:2500

Manufacturer: Kone Serial Number: 20300522 Location

Stevens Institute of Business & Arts 1521 Washington Ave St. Louis, MO 63103

Inspection Details Date: 03/17/2023

Inspector: Paul Karrenbrock

This is to certify that the herein described equipment, duly conforms with the standards prescribed in the American Society of Mechanical Engineers, ASME A17.1, Safety Code for Elevators and Escalators, American National Standard Safety Code for Manlifts ANSI A90.1, American National Safety Code for Personnel Hoist ANSI A10.4 latest version adopted and amended by Elevator Safety Rules and Regulations, RSMo 701.350 through 701.380 and 11 CSR 40-5.010 through 40-5.150 and may be operated at said location, not to exceed the speed and capacity listed above. This certificate is to be posted in the Mechanical Room in a noncombustible frame with a clear protective vison plate over it.

Variances				
No Variance.				
Jun Georgeous	Hi Rom.			
Deputy Chief Elevator Inspector	State Fire Marshal			



2675 Scott Ave., Suite C St. Louis, MO 63103 main 314.535.4544 | fax 314.535.0144 www.ahernfire.com

### Sprinkler Inspection Annual

Work Order:

1613745

Agreement: Inspection Start Date:

6730 03/24/2023

Customer PO:

			inspection .	Location			
				Contact:	Tameca Bevly		
Stevens I	nst.Of Bus. & Arts			Cell #:	0		
1521 Was	shington Avenue			Phone #:	(314) 421.0949		
	MO 63103			E-Mail:	tbevly@siba.edu		
Ji. Loms	WO 03103			Cust ID:	101035	Loc ID: 001	
					(986) (189) (200) (200)		
Blda/Owa	ner Questions SP						
Diug/ Owi	ner Questions or	Qty: 1	Status: Comp	plete	Eq ID:	BLDGOWN SP00001	
		One	estion			Result	
	Did owner verify that the			in all areas w	ith water-filled		
05	piping?					Yes	
Check Val	lve					0711100014	
		Qty: 1 Check Valve	Status: Comp	plete	Eq ID:	CHV00740	
L	Manufacturer ID Other Model ID 97Y1 Size 4" ocation In Building Baser	nent Mechanic	al Room				
Question			Result				
10	What date was the last	internal inspec	tion performed on	the check va	lve?	2018-09-17	
Fire Depa	rtment Connection	-	St. 1 C		T-ID.	FDC00330	
		Qty: 1	Status: Com	piete	Eq ID:	FDC00330	
Ť		Exposed "x2 1/2"x4					
L	ocation in Dunding south		estion			Result	
10	Is the F.D.C. Visible an					Yes	
20	Are the plugs and caps		ndamaged?			Yes	
	Are couplings and swiv	els free of dam	nage and rotate smo	oothly, are ga	skets in place and in	X.	
30	good condition, are ide			7, 0		Yes	
N. W.	Is the F.D.C. Check Va			c drain valve	in place and	37	
40	operating properly, are		and the second s			Yes	
Carialdon	Questions						
oprinkier (	Questions	Qty: 1	Status: Com	plete	Eq ID:	SPRKR QUES0000	
		O116	estion			Result	
10	Gauges in good conditi	Question  Gauges in good condition and showing normal water or air pressure?				Yes	
	At the time of inspection	on, was there a	dequate beat (40°F	min. or 70°I	min, for diesel		
20	pumps without engine	heater) in all va	alve and pump hou	ises?		NA	
50	Hydraulic nameplate (c	pumps without engine heater) in all valve and pump houses?  Hydraulic nameplate (calculated systems only) securely attached to riser and legible?					
60	Alarm devices free from				M	Yes	
100	Date gauges were last t			olaced?		2018-09-17	
110	System information sig	n legible and s	ecurely attached to	riser supplying	ng an antifreeze loop,	NA	
	dry system, preaction s				1 15		
130	Visible pipe hangers an					Yes	
140	Visible pipe and fitting	s free from me	chanteal damage le	enkage and e	xternal corresion.	Yes	
150	Visible piping free from		aternar corrotation.	Yes			

**Inspection Location** 

155	Has any heat tape on sprinkler piping been inspected per manufacturer's requirements?	NA
160	Date of last internal inspection of the piping?	2018-09-17
170	Visible sprinklers free from leakage, corrosion, foreign materials, paint, and physical damage?	Yes
180	Visible sprinklers installed in the proper orientation?	Yes
190 ·	Liquid in all visible glass bulb sprinklers?	Yes
200	Minimum clearance being maintained below all sprinklers?	Yes
220	Proper number and type of spare sprinklers and wrenches?	Yes
230	Visible sprinklers dated 1920 or later?	Yes
240	Fast response sprinklers 20 or more years old replaced or successfully sample tested within last 10 years?	NA
250	Standard response sprinklers 50 or more years old replaced or successfully sample tested within last 10 years?	NA
260	Standard response sprinklers 75 or more years old replaced or successfully sample tested within last 5 years?	NA
270	Extra high temperature solder-type sprinklers or sprinklers in corrosive environments replaced or successfully sample tested within last 5 years?	NA
280	Dry sprinklers replaced or successfully sample tested within last 10 years?	NA

		Val	ve Inspection	on Rec	ord				1	T
Valve ID	Valve Type	Size	Secured	Accessible	ID Signs	Wrenches	Proper Position And No Leaks	Tamper Switch Passed Test	Exercised	Lubricated
Backflow Control Valve 1	OS&Y	6"	Supervised	Yes	Yes	N/A	Yes	Yes	Yes	Yes
Backflow Control Valve 2	OS&Y	6"	Supervised	Yes	Yes	N/A	Yes	Yes	Yes	Yes

	Water Flow Alarm Tests	
System Number	Time to Alarm (sec.)	Results acceptable?
Flow Alarm	99	Yes

			Main Drain'	Tests		
	System Number	Static Pressure Before Test (P.S.I.)	Residual Pressure (P.S.I.)	Time for Pressure to return to original (sec)	Size of Drain	Are test results acceptable?
_	Main Drain	46	43	0	2	Yes

# <u>Deficiency Recap:</u> No Deficiencies Found

### **Technician Comments:**

Five year maintenance is due 2023. It was last completed September 2018.

#### NOTES:

Any comments or findings in this inspection report are not in any way to be considered a fire protection engineering review.

All fire protection system inspection and testing, as contracted with Customer is performed to the following NFPA codes and editions (listed as code-edition); 10 – 2013, 11 - 2005, 12 - 2008, 12A - 2004, 16 - 2007, 17 - 2013, 17A – 2013, 25 - 2011, 72 - 2010, 96 – 2014, 409 - 2011, 750 - 2006, 1962 – 2013, 2001 – 2008 and Life Safety 101 (Chapter 7) - 2012.

Any backflow preventers tested as part of this inspection were tested in accordance with all applicable state rules and regulations and all readings are true and accurate to the best of my knowledge.

Inspection Co	Dentractor:  J.F. Ahern/Ahern F 2675 Scott Ave. St Louis, MO 6310		
Building Own	ner or Authorized Representative:	Technician:	
Signature:	Customer Not Available for Signature	Signature:	E and
Name:		Name:	Terry E Nowak
		License #:	SF-3521
Customer Signature Date:		Inspection End Date:	03/24/2023

This inspection report is expressly subject to the terms and conditions of sale located at <u>JF Ahern Terms and Conditions</u> which are incorporated by reference as if fully set forth herein. By accepting this inspection report you are deemed to have read, understood and accepted the electronic terms and conditions of sale.

Ahern will be contacting you shortly to discuss how we may help you create an action plan to correct deficiencies identified in this inspection.

Copyright © 2021 J. F. Ahern Co./Ahern Fire Protection, a division of J. F. Ahern Co..

620-35 (Rev6/0	BACKFLOW DEVICE TEST REPORT							
ADDRESS	1521 Washington Avenue	St. Louis, MO 63103						
COMPANY	AME Stevens Institute Of Busin PHONE NO. (314) 535-4544							
CONTRACT	OR Ahern Fire Protection	า	DA	TE TESTED	03/24/2023			
CERTIFIED T	TESTOR Terry E Nowak		LIC	ENSE NO.	073521			
MAKE/TYPI	E OF DEVICE Febco 850		•=	-				
SERIAL NO.	9601111315	SI	ZE	6"				
DETAILED L	OCATION Basement Med	hanical,Room						
	CHECK VALVE NO. 1	CHECK VALVE NO. 2		DIFFEREN	ITIAL PRESSURE REL	IEF		
INITIAL	1. LEAKED □	1. LEAKED			AT DUCED PRESSURE	LBS.		
TEST	2. CLOSED TIGHT 1.1	2. CLOSED TIGHT 1.8	V	2. DID NOT	OPEN			
FINAL	_		1	OPENED AT		LBS.		
TEST	CLOSED TIGHT	CLOSED TIGHT	Ц	REL	DUCED PRESSURE			
CONTACT PE	Tameca Bevl	У				9		

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# **Inspection and Testing Certificate**

**Presented To** 

Stevens Institute of Business & Arts

For

Stevens Institute of Business & Arts - PJ1001080002-1

1521 Washington Ave. St. Louis, Missouri 63103 United States

### NFPA72 Annual - 2007

Completed Friday, March 17, 2023

Test Session: 17 Mar 2023 08:33

ACCEPTED BY

Tameca B
Stevens Institute of Business & Arts
1521 Washington Ave.
St. Louis, Missouri 63103
United States

TESTED BY Kyle Roth

Tech Electronics of St. Louis 6437 Manchester Ave St. Louis, MO United States



#### mapoonon odiminiony

Building Information

PROPERTY

Stevens Institute of Business &

Arts - PJ1001080002-1

ADDRESS

1521 Washington Ave.

PHONE

CONTACT

CITY/STATE/ZIP

St. Louis, Missouri 63103

MOBILE

COUNTRY

United States

**EMAIL** 

### Company Information

COMPANY

Tech Electronics of St. Louis

ADDRESS

6437 Manchester Ave

LOO

St. Louis, MO

### Inspector Information

CONTACT

Kyle Roth

**United States** 

PHONE

LICENSE NUMBER

**EMAIL** 

kyle.roth@techelectronics.com

### Testing Summary

EQUIPMENT TYPE	TOTAL	TESTED	PASSED	FAILED	
[Other]	12	12(100%)	12(100%)	0(0%)	
Annunciator/Sequential display	1	1(100%)	1(100%)	0(0%)	
Audible	4	4(100%)	4(100%)	0(0%)	
Battery - Sealed Lead-acid	5	5(100%)	5(100%)	0(0%)	
BPS - Booster Power Supply	1	1(100%)	1(100%)	0(0%)	
Digital Alarm Communicator Transmitter	1	1(100%)	1(100%)	0(0%)	
FACP	1	1(100%)	1(100%)	0(0%)	
Fire Alarm Control Panel	1	1(100%)	1(100%)	0(0%)	
Fire Alarm Panel	1	1(100%)	1(100%)	0(0%)	
Heat Detector - Restorable Spot	3	3(100%)	3(100%)	0(0%)	
Horn / Strobe	18	18(100%)	18(100%)	0(0%)	
Lamps and LEDs	1	1(100%)	1(100%)	0(0%)	
Manual Fire Box	1	1(100%)	1(100%)	0(0%)	
Smoke Detector - Duct	6	6(100%)	6(100%)	0(0%)	
Smoke Detector - General	9	9(100%)	9(100%)	0(0%)	
Strobe	26	26(100%)	26(100%)	0(0%)	
Supervisory	2	2(100%)	2(100%)	0(0%)	
			The state of the s	The second second second second	1000

### General Information

Test Session Comment:

No deficiencies found. System functioned as designed.

Elevator Co on site to functionally test respective input and outputs.

Sprinkler company not on site to functionally test respective input/output functions.

Some devices were tripped via simulation due to accessibility issues.

See itemized report for details.

The equipment specified herein was inspected and tested according to the NFPA 72 standard for fire alarm and signaling systems, with the inspection completed on Friday, March 17, 2023

ACCEPTED BY

03/17/2023

Tameca B

**Building Representative** 

TESTED BY

03/17/2023

Kyle Roth

Technician

### **Control Units**

MANUFACTURER

MODEL

SERIAL NUMBER

**INSTALL DATE** 

03/17/2022

DESCRIPTION

S/W VERSION

LAST UPDATE

-WOLOLDVIE

S/W LOCATION

MANUFACTURER

Notifier

DESCRIPTION

1 fl.: Lobby

MODEL

NFS-320

S/W VERSION

SERIAL NUMBER

SNB0035737

LAST UPDATE

**INSTALL DATE** 

S/W LOCATION

Seco	ndary	Power

TYPE

**TYPE** 

**TYPE** 

Battery - Sealed Lead-acid

Battery - Sealed Lead-acid

DESCRIPTION

1 fl.: In FACP

ADDRESS / SCAN ADDRESS

FACPBATT-1

NOMINAL VOLTAGE

12

LOAD VOLTAGE

SERVICE OF SERVICES TO A 1

AMP HOURS

18

STANDBY HOURS

24

ALARM MINUTES

CHARGER VOLTAGE

5 13.28

BATTERY LOCATION

DESCRIPTION

1 fl.: In FACP

ADDRESS / SCAN ADDRESS

FACPBATT-2

NOMINAL VOLTAGE

. ....

LOAD VOLTAGE

The second secon

AMP HOURS

12 18

STANDBY HOURS

24

ALARM MINUTES

5 14.12

BATTERY LOCATION

CHARGER VOLTAGE
DESCRIPTION

1 fl.: In DACT

ADDRESS / SCAN ADDRESS

DACTBATT-1

NOMINAL VOLTAGE

12

LOAD VOLTAGE

12.97

AMP HOURS

7

STANDBY HOURS

24

ALARM MINUTES

5

BATTERY LOCATION

Battery - Sealed Lead-acid

CHARGER VOLTAGE

13.72

TYPE

Battery - Sealed Lead-acid

DESCRIPTION

2 fl.: Electrical Room

ADDRESS / SCAN ADDRESS

NACBATT-1,2

NOMINAL VOLTAGE

12

LOAD VOLTAGE

12.93

24

AMP HOURS

7

STANDBY HOURS

ALARM MINUTES

5

BATTERY LOCATION

CHARGER VOLTAGE
DESCRIPTION

13.79

TYPE

Battery - Sealed Lead-acid

2 fl.: Electrical Room

ADDRESS / SCAN ADDRESS

NACBATT-1.1

NOMINAL VOLTAGE

12

LOAD VOLTAGE

1<del>0</del>.700.1949994456759373454

AMP HOURS

7

STANDBY HOURS

12.89 24

ALARM MINUTES

5

BATTERY LOCATION

CHARGER VOLTAGE

13.8

### Monitoring Information

DACT-1	1 fl.: Lobby		
TYPE	Digital Alarm Communicator Transmitter	INSTALL DATE	
MANUFACTURER	Napco	TEST START	03/17/2023
MODEL	Starlink	TEST COMPLETE	03/17/2023
, SERIAL NUMBER		Time to Transmit to Supervising Sta	ition
MONITORING ORGANIZATION	Tech Electronics	ALARM SIGNAL	16_sec
MONITORING ORGANIZATION PHONE	314-236-5900	ALARM RESTORE	30_sec
MONITORING ORGANIZATION EMAIL		TROUBLE SIGNAL	180_sec
MONITORING ORGANIZATION ACCOUNT NUMBER	J1-9196	TROUBLE RESTORE	30_sec
MONITORING PHONE LINE 1		SUPERVISORY SIGNAL	180_sec
MONITORING PHONE LINE 2	wit	SUPERVISORY RESTORE	30_sec
MONITORING RETRANSMISSION	N St. Louis City FD	OUT OF SERVICE DATETIME	3/17/2023 7:00:21 AM
ENTITY		IN SERVICE DATETIME FOR DIALER	3/17/2023 11:27:36 AM

## **Testing Details**

	The second second		The state of the s	
Passed			NEW YORK	DATECTIME
QUIPMENT TYPE	ADDRESS	DESCRIPTION	METHOD Manual	3/17/2023 8:40:31 AM
Other]	RTS-D15	4 fl.: Room 414 Visual Inspection Functional Inspection	Passed (Manual) Passed	3/1/12023 0.40.017401
TOTAL DEVICES	: 1			
Alarm Notification /	Appliance c	AND SECTION OF SECTION		
Passed			PROPERTY OF	
EQUIPMENT TYPE	ADDRESŜ	DESCRIPTION	METHOD 6	DATE/TIME
udible	N000 B1	# 1 AT FIRE PANEL	Manual	3/17/2023 8:50:35 AM
		Visual Inspection Functional Inspection	Passed (Manual) Passed	and the second of the second o
Audible	N000 B2	# 2 AT FIRE PANEL	Manual	3/17/2023 8:50:36 AM
		Visual Inspection Functional Inspection	Passed (Manual) Passed	
Audible	N000 B3	#3 SYNC TO FCPS-24	Manual	3/17/2023 8:50:37 AM
		Visual Inspection Functional Inspection	Passed (Manual) Passed	
Audible	N000 B4	# 4 AT FIRE PANEL	Manual	3/17/2023 8:50:38 AM
		Visual Inspection Functional Inspection	Passed (Manual) Passed	
TOTAL DEVICES	6: 4			
Horn / Strobe	HS-9	4 fl.: Hall by Dean Office	Manual	3/17/2023 8:35:09 AM
		Manufacturer	Gentex	
		Serial Number	P2R Passed (Manual)	
		Visual Inspection Functional Inspection	Passed	
Horn / Strobe	HS-8	4 fl.: Hall by 404	Manual	3/17/2023 8:35:11 AM
Hom / Strobe		Manufacturer	Gentex	
		Serial Number	P2R	
		Visual Inspection Functional Inspection	Passed (Manual) Passed	
	110.7	4 fl.: Hall by 416	Manual	3/17/2023 8:35:13 AM
Horn / Strobe	HS-7	Manufacturer	Gentex	
		Serial Number	P2R	
		Visual Inspection	Passed (Manual)	7) 2-
e anne a provincia del		Functional Inspection	Passed Manual	3/17/2023 8:35:21 AM
Horn / Strobe	HS-44	B fl.: Elevator Lobby  Manufacturer	Gentex	3/1/12023 0.33.21 All
		Serial Number	P2R	
		Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
Horn / Strobe	HS-42	B fl.: Open Room North Wall	Manual	3/17/2023 8:35:22 AM
		Manufacturer	Gentex P2R	
		Serial Number Visual Inspection	Passed (Manual	)
		Functional Inspection	Passed	
Horn / Strobe	HS-40	B fl.: Open Room South Wall	Manual	3/17/2023 8:35:24 AM
		Manufacturer	Gentex	
		Serial Number	P2R Passed (Manual	١
		Visual Inspection	Passed (Manual	,

		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
-lorn / Strobe	HS-36	1 fl.: Kitchen	Manual	3/17/2023 8:35:26 AM
ionii / Guodo		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-35	1 fl.: Elevator Lobby	Manual	3/17/2023 8:35:27 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-34	1 fl.: By Women's Restroom		3/17/2023 8:35:28 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-29	1 fl.: Behind Front Desk	Manual	3/17/2023 8:35:30 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-28	1 fl.: Front Lobby	Manual	3/17/2023 8:35:31 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-27	2 fl.: Hall by 201	Manual	3/17/2023 8:35:32 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-22	2 fl.: Hall by 203	Manual	3/17/2023 8:35:34 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-18	2 fl.: Elevator Lobby	Manual	3/17/2023 8:35:36 AM
4		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-17	3 fl.: Elevator Lobby	Manual	3/17/2023 8:35:38 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-13	3 fl.: Hall by 301	Manual	3/17/2023 8:35:39 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex P2R Passed (Manual) Passed	
Horn / Strobe	HS-1	4 fl.: Elevator Lobby	Manual	3/17/2023 8:35:40 AM
		Manufacturer Serial Number Visual Inspection	Gentex P2R Passed (Manual)	ā

		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-5	4 fl.: Room 303	Manual 3/17/2023 8:34:42 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-43	B fl.: Old Boiler Room	Manual 3/17/2023 8:34:43 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-41	B fl.: Room 012	Manual 3/17/2023 8:34:44 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-4	4 fl.: Room 414	Manual 3/17/2023 8:34:44 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-39	B fl.: Room 002	Manual 3/17/2023 8:34:45 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-38	1 fl.: Copy Room	Manual 3/17/2023 8:34:46 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-33	1 fl.: Women's Restroom	Manual 3/17/2023 8:34:47 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-32	1 fl.: Unisex Restroom	Manual 3/17/2023 8:34:48 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-31	1 fl.: Men's Restroom	Manual 3/17/2023 8:34:49 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-30	1 fl.: Conference Room	Manual 3/17/2023 8:34:50 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-3	4 fl.: Restroom	Manual 3/17/2023 8:34:51 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-26	2 fl.: Room 218	Manual 3/17/2023 8:34:52 AN
		Manufacturer	Gentex

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		Visual Inspection Functional Inspection	Passed (Manual) Passed
Chaha	ST-25	2 fl.: Room 202	Manual 3/17/2023 8:34:53 AM
Strobe	01-23	Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-23	2 fl.: Room 216	Manual 3/17/2023 8:34:54 AM Gentex
		Manufacturer Serial Number Visual Inspection Functional Inspection	SR Passed (Manual) Passed
Strobe	ST-24	2 fl.: Room 201	Manual 3/17/2023 8:34:54 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-21	2 fl.: Room 214	Manual 3/17/2023 8:34:55 AM Gentex
		Manufacturer Serial Number Visual Inspection Functional Inspection	SR Passed (Manual) Passed
Strobe	ST-20	2 fl.: Restroom	Manual 3/17/2023 8:34:56 AM
ŧ.		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-2	4 fl.: Restroom	Manual 3/17/2023 8:34:57 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-19	2 fl.: Restroom	Manual 3/17/2023 8:34:58 AM
	·	Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-16	3 fl.: Room 310	Manual 3/17/2023 8:34:59 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-15	3 fl.: Restroom	Manual 3/17/2023 8:35:00 AM
	₩ g	Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-14	3 fl.: Restroom	Manual 3/17/2023 8:35:01 AM
		Manufacturer Serial Number Visual Inspection Functional Inspection	Gentex SR Passed (Manual) Passed
Strobe	ST-12	3 fl.: Room 301	Manual 3/17/2023 8:35:03 AM Gentex
		Manufacturer Serial Number Visual Inspection Functional Inspection	SR Passed (Manual) Passed
Strobe	ST-11	3 fl.: Room 313	Manual 3/17/2023 8:35:06 AM
		Manufacturer Serial Number Visual Inspection	Gentex SR Passed (Manual)

3/17/2023 8:35:08 AM Manual 3 fl.: Computer Lounge ST-10 Strobe Gentex Manufacturer SR Serial Number Passed (Manual) Visual Inspection Passed Functional Inspection TOTAL DEVICES: 26

Emergency	Control	Equipment

EQUIPMENT TYPE	ADDRESS	DESCRIPTION	METHOD	DATE/TIME
Other]	N000 L01M064	ELEV SHUNT TRIP	Manual	3/17/2023 8:41:09 AM
omerj	11000	Visual Inspection	Passed (Manual)	
- 1		Functional Inspection	Passed	
Other]	N000 L01M063	ELEVATOR FIRE HAT	Manual	3/17/2023 8:41:12 AM
other	A. A. S.	Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
Other]	N000 L01M062	ELEVATOR TO ALT	Manual	3/17/2023 8:41:13 AM
Otherj		Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
Other]	N000 L01M061	ELEVATOR TO PRI	Manual	3/17/2023 8:41:14 AM
Otherj		Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
Other]	N000 L01M027	AHU SHUTDOWN	Manual	3/17/2023 8:44:45 AM
Other		Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
Other]	N000 L01M026	AHU SHUTDOWN	Manual	3/17/2023 8:44:49 AM
Othor I		Visual Inspection	Passed (Manual	
		Functional Inspection	Passed	
Other]	N000 L01M025	RTU-4 SHUTDOWN	Manual	3/17/2023 8:44:50 AM
Ollici		Visual Inspection	Passed (Manual	)
		Functional Inspection	Passed	
Other]	N000 L01M023	RTU-2 SHUTDOWN	Manual	3/17/2023 8:44:51 AM
[Other]		Visual Inspection	Passed (Manual	)
		Functional Inspection	Passed	
[Other]	N000 L01M024	RTU-3 SHUTDOWN	Manual	3/17/2023 8:44:51 AM
[Ollici]		Visual Inspection	Passed (Manua	)
		Functional Inspection	Passed	
[Other]	N000 L01M022	RTU-1 SHUTDOWN	Manual	3/17/2023 8:44:52 AN
[Othor]		Visual Inspection	Passed (Manua	1)
	*	Functional Inspection	Passed	

### TOTAL DEVICES: 10

Fire (	Cont	rol F	Panel
--------	------	-------	-------

Fire Control Panel	*			
Passed			•	
EQUIPMENT TYPE	ADDRESS	DESCRIPTION	METHOD	DATE/TIME
Annunciator/Sequential	FACP-2	1 fl.: Lobby	Manual	3/17/2023 8:48:14 AM
display		Manufacturer Serial Number Visual Inspection Functional Inspection	Notifier NFS-320 Passed (Manual) Passed	
TOTAL DEVICES:	1			
Fire Alarm Control Panel	FACP-1	1 fl.: Lobby	Manual	3/17/2023 8:48:12 AM
		Manufacturer Model Serial Number	Notifier NFS-320 SNB0035737	

Visual Inspection

Passed (Manual)

TOTAL DEVICES: 1				
Fire Alarm Panel	N000 N000	Visual Inspection Functional Inspection	Manual Passed (Manual) Passed	3/17/2023 8:48:57 AM
TOTAL DEVICES: 1		Tundional mopes.		THE STREET
Lamps and LEDs	FACP-3	1 fl.: Lobby Manufacturer Serial Number Visual Inspection Functional Inspection	Manual Notifier NFS-320 Passed (Manual) Passed	3/17/2023 8:48:16 AM
TOTAL DEVICES: 1				
Initiating Device		THE RESERVE OF THE RE	學家是學家	POLICE SERVICE
Passed				200
EQUIPMENT TYPE	ADDRESS	DESCRIPTION	METHOD	DATE/TIME
[Other]	N000 L01M020 Comment:	SPRINKLER WATERFLOW simulated Visual Inspection Functional Inspection	Manual Passed (Manual) Passed	3/17/2023 10:25:47 AM
TOTAL DEVICES:	1			
Heat Detector - Restorable Spot	N000 L01D018	TOP ELEVATOR SHAFT	Manual	3/17/2023 8:41:36 AM
	Comment:	simulated Visual Inspection Functional Inspection Alarm Sensitivity	Passed (Manual) Passed Fixed	
Heat Detector - Restorable Spot	N000 L01D011	TOP ELEVATOR SHAFT	Manual	3/17/2023 8:41:50 AM
Срес	Comment:	simulated Visual Inspection Functional Inspection Alarm Sensitivity	Passed (Manual) Passed Fixed	
Heat Detector - Restorable	N000 L01D003	ELEVATOR EQUIP RM	Manual	3/17/2023 10:17:46 AM
Spot		Visual Inspection Functional Inspection Alarm Sensitivity	Passed (Manual) Passed Fixed	
TOTAL DEVICES:	3			
Manual Fire Box	N000 L01M001	FRONT LOBBY EXIT Visual Inspection Functional Inspection	Manual Passed (Manual) Passed	3/17/2023 8:48:26 AM
TOTAL DEVICES:	1			
Smoke Detector - Duct	N000 L01D014	RTU-3 Visual Inspection Functional Inspection	Manual Passed (Manual) Passed	3/17/2023 8:40:14 AM
Smoke Detector - Duct	N000 L01D015	RTU-4 Visual Inspection Functional Inspection	Manual Passed (Manual) Passed	3/17/2023 8:40:29 AM
Smoke Detector - Duct	N000 L01D013	RTU-2 Visual Inspection Functional Inspection	Manual Passed (Manual) Passed	3/17/2023 8:40:41 AM
Smoke Detector - Duct	N000 L01D012	RTU-1	Manual	3/17/2023 8:45:27 AM
этоке регесто - расс	Comment:	simulated Visual Inspection Functional Inspection	Passed (Manual Passed	)
	N000 L01D017	AHU	Manual	3/17/2023 10:18:18 Al

Smoke Detector - Duct	N000 L01D016	AHU	Manual (Manual)	3/17/2023 10:18:19 AM
		Visual Inspection Functional Inspection	Passed (Manual) Passed	
TOTAL DEVICES: 6	STATE OF STREET	Functional Inspection	ALBERTA CONTROL	
	N000 L01D009	ELEVATOR LOBBY	Manual	3/17/2023 8:39:59 AM
Smoke Detector - General	M000 F0 1D009	Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
Smoke Detector - General	N000 L01D008	ELEVATOR LOBBY	Manual	3/17/2023 8:40:52 AM
		Visual Inspection Functional Inspection	Passed (Manual) Passed	×
Smoke Detector - General	N000 L01D010	TOP ELEVATOR SHAFT	Manual	3/17/2023 8:41:58 AM
	Comment:	simulated Visual Inspection Functional Inspection	Passed (Manual) Passed	
Smoke Detector - General	N000 L01D005	ELEVATOR LOBBY	Manual	3/17/2023 8:48:50 AM
Silloke Detector - General	14000 2515500	Visual Inspection Functional Inspection	Passed (Manual) Passed	1140
S. L. D. L. dee, Conord	N000 L01D007	FLEVATOR LOBBY	Manual	3/17/2023 10:17:52 AM
Smoke Detector - General	14000 E0 1D001	Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	(C=
Smoke Detector - General	N000 L01D006	FRONT LOBBY	Manual	3/17/2023 10:17:58 AM
<u>Carried Decreases and the carried and the car</u>		Visual Inspection Functional Inspection	Passed (Manual) Passed	
Smoke Detector - General	N000 L01D004	ELECTRIC ROOM	Manual	3/17/2023 10:18:04 AM
		Visual Inspection Functional Inspection	Passed (Manual) Passed	
Smoke Detector - General	N000 L01D002	ELEVATOR EQUIP RM	Manual	3/17/2023 10:18:07 AM
s .		Visual Inspection Functional Inspection	Passed (Manual) Passed	
Smoke Detector - General	N000 L01D001	ELEVATOR LOBBY	Manual	3/17/2023 10:18:21 AM
SHIDKE DELOCION CONTRACT		Visual Inspection Functional Inspection	Passed (Manual) Passed	
TOTAL DEVICES: §	)			
Cuponicon	N000 L01M065	ELEV SHUNT POWER OFF	Manual	3/17/2023 8:41:08 AM
Supervisory	14000 ESTIMOSO	Visual Inspection Functional Inspection	Passed (Manual) Passed	
Supervisory	N000 L01M021	SPRINKLER TAMPERS	Manual	3/17/2023 10:24:09 AM
Supervisory	Comment:	simulated		urs.
		Visual Inspection Functional Inspection	Passed (Manual) Passed	2
TOTAL DEVICES:	2			
Power Supplies	79			
Passed				
EQUIPMENT TYPE	ADDRESS	DESCRIPTION	METHOD	DATE/TIME
Battery - Sealed Lead-acid	NACBATT-1.1	2 fl.: Electrical Room	Manual	3/17/2023 9:07:28 AM
1	Comment:	100% Manufacturer	Powersonic	
		Model	PS-1270	
		Serial Number	101820	
		Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
(w)		Functional Inspection	221	
		Alarm Minutes	5	
		Alarm Minutes Amp Hours	7	
		Alarm Minutes Amp Hours Charger Voltage	7 13.8	
		Alarm Minutes Amp Hours	7	

	Comment:	Manufacturer Model Serial Number Visual Inspection Functional Inspection Alarm Minutes Amp Hours Charger Voltage Load Voltage Nominal Voltage Stand By Hours	Powersonic PS-1270 101820 Passed (Manual) Passed 5 7 13.79 12.93	3/17/2023 9:45:53 AM
Battery - Sealed Lead-acid	DACTBATT-1	1 fl.: In DACT	Manual	3/17/2023 9:45:53 AIVI
	Comment:	Manufacturer Model Serial Number Visual Inspection Functional Inspection Alarm Minutes Amp Hours Charger Voltage Load Voltage Nominal Voltage Stand By Hours	Powersonic PS-1270 20220321 Passed (Manual) Passed 5 7 13.72 12.97 12	
	FACPBATT-1	1 fl.: In FACP	Manual	3/17/2023 10:26:23 AM
Battery - Sealed Lead-acid	Comment:	replaced batteries in facp during test Manufacturer Model Serial Number Visual Inspection Functional Inspection Alarm Minutes Amp Hours Charger Voltage Nominal Voltage Stand By Hours	Powersonic PS-12180 20220310 Passed (Manual) Passed 5 18 13.28 12	
	EACDDATE 2	1 fl.: In FACP	Manual	3/17/2023 10:26:39 AM
Battery - Sealed Lead-acid	FACPBATT-2 Comment:	installed new during inspection Manufacturer Model Serial Number Visual Inspection Functional Inspection Alarm Minutes Amp Hours Charger Voltage Nominal Voltage Stand By Hours	Powersonic PS-12180 20220310 Passed (Manual) Passed 5 18 14.12 12	
TOTAL DEVICES:	5			
BPS - Booster Power Supp	NACPS-1	2 fl.: Electrical Room  Manufacturer  Serial Number  Visual Inspection  Functional Inspection	Manual Notifier FCPS-24 Passed (Manual) Passed	3/17/2023 8:41:00 AM
TOTAL DEVICES:	1			NAME AND ADDRESS OF THE
FACP	FACP-4	1 fl.: Lobby  Manufacturer  Serial Number  Visual Inspection  Functional Inspection	Manual Notifier NFS-320 Passed (Manual Passed	3/17/2023 8:47:12 AM

### Supervising Station Transmitting Equipment

Passed		国际电路电影 3mm (1500) 1000 1000 1000 1000 1000 1000 1000		
EQUIPMENT TYPE	ADDRESS	DESCRIPTION	METHOD	DATE/TIME
Digital Alarm Communicator Transmitter	DACT-1	1 fl.: Lobby	Manual	3/17/2023 10:28:00 AM
Transmitter		Manufacturer	Napco	
		Model	Starlink	
		Visual Inspection	Passed (Manual)	
		Functional Inspection	Passed	
		Alarm Restore	30_sec	
		Alarm Signal	16_sec	
		In Service Date/time for dialer	03/17/2023 11:27	
		Monitoring Account Number	J1-9196	
		Monitoring Organization	Tech Electronics	
3		Monitoring Organization Address	6437 Manchester	
		Monitoring Organization Phone	314-236-5900	
		Monitoring Retransmission Entity	St. Louis City FD	
		Out of Service Date/Time	03/17/2023 07:00	
		Supervisory Restore	30_sec	
		Supervisory Signal	180_sec	i e
		Trouble Restore	30_sec	
		Trouble Signal	180_sec	

TOTAL DEVICES: 1

#### DOVIDOLENGING DOGGIO

PORIORIE	Jaikinent Remie				
[Other]					SERVICE PROPERTY.
ADDRESS	DESCRIPTION	MANUFACTURER	MODEL	SERIAL	INSTALL DATE
[Other]					
RTS-D15	4 fl.: Room 414				
Alarm Notifica	ation Appliance		HER STATE		
ADDRESS	DESCRIPTION	MANUFACTURER	MODEL	SERIAL	INSTALL DATE
Audible					
N000 B1	#1 AT FIRE PANEL	. From the state of the same than the same time and the same than the same time to the same than the same time to the same time time to the same time time time time time time time ti	ny dia mpika amin'ny anji taona manana any anjiya ahinin	E NAMES OF THE PERSON OF THE PERSON	03/18/2022
N000 B2	#2 AT FIRE PANEL				03/18/2022
N000 B3	#3 SYNC TO FCPS-24		and have been a second production for a little of the contract	on will be a control of the control	03/18/2022
N000 B4	# 4 AT FIRE PANEL			ă.	03/18/2022
Horn / Strobe					
HS-1	4 fl.: Elevator Lobby	Gentex		P2R	
HS-7	4 fl.: Hall by 416	Gentex		P2R	
HS-8	4 fl.: Hall by 404	Gentex		P2R	
HS-9	4 fl.: Hall by Dean Office	Gentex	a y m de contramento de la companya de contramento de companya de companya de companya de companya de companya	P2R	and the grown and the second transfer of the second and an extra second and the second
HS-13	3 fl.: Hall by 301	Gentex .	THE RESERVE OF THE PROPERTY OF	P2R	(terry grad 100 from \$ 7 kW cold ) is 27 40 income 2 for an all cold backers (\$ backers 1 and a
HS-17	3 fl.: Elevator Lobby	Gentex		P2R	
HS-18	2 fl.: Elevator Lobby	Gentex	and the control of the factories of the first burn of the control	P2R	man the site of the contract of the property of the site of the si
HS-22	2 fl.: Hall by 203	Gentex	arang melakan dalam ang malampa an di akabanyan d	P2R	The state of the s
HS-27	2 fl.: Hall by 201	Gentex	MATERIAL TOTAL PROPERTY STATES	P2R	WARRY STREET, STREET CONTROL OF THE STREET CARRY IN HOURS STREET STORY
HS-28	1 fl.: Front Lobby	Gentex	**************************************	P2R	Action with the county (4-) (4) and to distribute a solution A to the distribution of the county of the county
HS-29	1 fl.: Behind Front Desk	Gentex		P2R	CONTRACT CONTRACTOR SERVICE AND ASSESSMENT OF THE CONTRACTOR OF TH
HS-34	1 fl.: By Women's Restroom	Gentex		P2R	
HS-35	1 fl.: Elevator Lobby	Gentex	manager and the state of the st	P2R	AND STATE OF
HS-36	1 fl.: Kitchen	Gentex		P2R	
HS-37	1 fl.: By Room 118	Gentex	er er er kritiste gebruikt dat, er entster er det er entster er egelande g	P2R	
HS-40	B fl.: Open Room South Wall	Gentex	er en viere de la companya de la com	P2R	
HS-42	B fl.: Open Room North Wall	Gentex	energifica eserciale eserciale describino de	P2R	
HS-44	B fl.: Elevator Lobby	Gentex	Carte for residual assistance and construction and construction	P2R	
Strobe	The little of Londy				
ST-2	4 fl.: Restroom	Gentex		SR	
ST-3	4 fl.: Restroom	Gentex		SR	
ST-4	4 fl.: Room 414	Gentex		SR	
ST-5	4 fl.: Room 303	Gentex	5.8.470±13.8.47.41±8.470±13.44.474±14.44	SR	
ST-6	4 fl.: Room 416	Gentex		SR	
ST-10	3 fl.: Computer Lounge	Gentex		SR	
The second secon				The second secon	
ST-11	3 fl.: Room 313	Gentex	arii uu area a a a a a a a a a a a a a a a a a	SR	
ST-12	3 fl.: Room 301	Gentex		SR	
ST-14	3 fl.: Restroom	Gentex	a Activative Communication Communication (Communication Communication Co	SR	x
ST-15	3 fl.: Restroom	Gentex	the distriction of the second state of the sec	SR	
ST-16	3 fl.: Room 310	Gentex		SR	the transfer of the contract the contract to t

				CD.	
T-19	2 fl.: Restroom	Gentex		SR	er en
T-20	2 fl.: Restroom	Gentex		SR	
T-21	2 fl.: Room 214	Gentex	the control of the co	SR	
ST-23	2 fl.: Room 216	Gentex		SR	
ST-24	2 fl.: Room 201	Gentex	* *	SR	Charles and the said of the control
ST-25	2 fl.: Room 202	Gentex		SR	
ST-26	2 fl.: Room 218	Gentex	and the second s	SR	proper was a considerative and determined the property of the
ST-30	1 fl.: Conference Room	Gentex	the west of the company and the state of the	SR	
ST-31	1 fl.: Men's Restroom	Gentex	. We show that $t_{\lambda} = \sup_{t \in \mathcal{S}} \sup_{t \in \mathcal{S}} u_{\lambda} = \sup_{t \in \mathcal{S}} u_{\lambda} = u_{\lambda}$	SR	the same of the same same same to the
ST-32	1 fl.: Unisex Restroom	Gentex	SR		
ST-33	1 fl.: Women's Restroom	Gentex	and the result of the second second second second second second	ermones e mar com progress entropiament	
ST-38	1 fl.: Copy Room	Gentex		SR	
ST-39	B fl.: Room 002	Gentex	and the state of t	SR	all and the second section of the second
ST-41	B fl.: Room 012	Gentex	SR		
ST-43	B fl.: Old Boiler Room	Gentex		SR	
Emergency Co	ontrol Equipment	THE REAL PROPERTY.			The Part of the Pa
ADDRESS	DESCRIPTION	MANUFACTURER	MODEL	SERIAL	INSTALL DATE
[Other]					
N000 L01M022	RTU-1 SHUTDOWN		and the second s		03/18/2022
N000 L01M023	RTU-2 SHUTDOWN		The second second second second second second second second		03/18/2022
N000 L01M024	RTU-3 SHUTDOWN			and the second seco	03/18/2022
N000 L01M025	RTU-4 SHUTDOWN			and the second s	03/18/2022
N000 L01M026	AHU SHUTDOWN		A CONTRACTOR OF THE PARTY OF TH		03/18/2022
N000 L01M027	AHU SHUTDOWN				03/18/2022
N000 L01M061	ELEVATOR TO PRI				03/18/2022
N000 L01M062	ELEVATOR TO ALT				03/18/2022
N000 L01M063	ELEVATOR FIRE HAT	***			03/18/2022
N000 L01M064	ELEV SHUNT TRIP				03/18/2022
Fire Control P		Marie Control of the Control			
ADDRESS	DESCRIPTION	MANUFACTURER	MODEL	SERIAL	INSTALL DATE
Fire Alarm Panel					
N000 N000		ما و و و و و و و و و و و و و و و و و و و			03/18/2022
Fire Alarm Contro	l Panel				
FACP-1	1 fl.: Lobby	Notifier	NFS-320	SNB00357	737
Annunciator/Sequ	ential display				
FACP-2	1 fl.: Lobby	Notifier		NFS-320	
Lamps and LEDs					
FACP-3	1 fl.: Lobby	Notifier		NFS-320	
Initiating Dev	ice				
ADDRESS	DESCRIPTION	MANUFACTURER	MODEL	SERIAL	INSTALL DATE
Smoke Detector -	General				02400000
N000 L01D001	ELEVATOR LOBBY			va sa - a - a - a - a - a - a - a - a - a	03/18/2022
N000 L01D001 N000 L01D010	ELEVATOR LOBBY  TOP ELEVATOR SHAFT			the same and an end of the same and	03/18/202

N000 L01D002	ELEVATOR EQUIP RM	I NAS V 5 55 90 4 1000		112 Feb. 212	03/18/2022	
1000 L01D004	ELECTRIC ROOM	03/18/2022				
1000 L01D005	ELEVATOR LOBBY	03/18/2022				
N000 L01D006	FRONT LOBBY	03/18/2022				
N000 L01D007	ELEVATOR LOBBY				03/18/2022	
N000 L01D008	ELEVATOR LOBBY	Andrew Andrew Commission (Andrew Andrew Andr	scopes and consistent products of the Control		03/18/2022	
N000 L01D009	ELEVATOR LOBBY	a and the second second and the second second	The second second second second		03/18/2022	
leat Detector - Rest	orable Spot					
N000 L01D011	TOP ELEVATOR SHAFT	K			03/18/2022	
N000 L01D018	TOP ELEVATOR SHAFT	Character and the Control of the United States Control of the United States Control			03/18/2022	
N000 L01D003	ELEVATOR EQUIP RM	J.		2 (1 1 m) 1 Per minute (1 m) 1 m	03/18/2022	
Smoke Detector - Du	ct					
N000 L01D012	RTU-1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03/18/2022	
N000 L01D013	RTU-2				03/18/2022	
N000 L01D014	RTU-3				03/18/2022	
N000 L01D015	RTU-4				03/18/2022	
N000 L01D016	AHU	03/18/2022				
N000 L01D017	AHU 0					
Manual Fire Box						
N000 L01M001	FRONT LOBBY EXIT	03/18/2022				
Other]						
N000 L01M020	SPRINKLER WATERFLOW	03/18/2022				
Supervisory						
N000 L01M021	SPRINKLER TAMPERS C					
N000 L01M065	ELEV SHUNT POWER OFF				03/18/2022	
Power Supplies	SALES AND SALES					
ADDRESS	DESCRIPTION	MANUFACTURER	MODEL	SERIAL	INSTALL DATE	
BPS - Booster Powe	r Supply					
NACPS-1	2 fl.: Electrical Room	Notifier		FCPS-24		
Battery - Sealed Lea						
NACBATT-1.1	2 fl.: Electrical Room	Powersonic	PS-1270	101820	04/01/2021	
NACBATT-1.2	2 fl.: Electrical Room	Powersonic	PS-1270	101820	04/01/2021	
FACPBATT-1	1 fl.: In FACP	Powersonic	PS-12180	20220310	03/17/2023	
FACPBATT-2	1 fl.: In FACP	Powersonic	PS-12180	20220310	03/17/2023	
	A.A. I. DACT	Powersonic	PS-1270	20220321	05/05/2021	
DACTBATT-1	1 fl.: In DACT					
DACTBATT-1 FACP	1 II.: In DACT					
FACP-4	1 fl.: Lobby	Notifier		NFS-320		
FACP-4	1 fl.: Lobby ation Transmitting Equipn	nent		THE PROPERTY.	ALTON DE LA CONTRACTION DE LA	
FACP FACP-4 Supervising Standars	1 fl.: Lobby		MODEL	NFS-320 SERIAL	INSTALL DATE	



# SERVICE WORK ORDER

Service Technician Date Work Order #

Bill To:				Ship To:				
		***************************************	]					
Service Due:	<u> </u>		1		Terms	***************************************		
Service Notes:	:		an and a specimental specimens on	enterent de de personale de la composition della	P.O. No.			
Item	1	Description		Qty	Rate	Total		
	- 60 4A	e		2	•			
N			75	<u>. 11                                  </u>				
Notes: Batte	mes ou	dered for	Spurw	611				
	W7					_		
I am interested in additional  I hereby accept the above performed services, charges and payment terms as being satisfactory. I am authrized to approve payment for these services.			Subtotal					
Fire Extinguishers		janveca ben)	k l	1.23	Sales Tax			
Emergency Lighting		Customer Signature	<i></i>	Date	Total	Office and the State of State		
Safety Supplies		Printed Name		Title				
Fire Suppression Systems		email add	drass		For prompt payment, ser	d Invoice via email.		



# SERVICE WORK ORDER

Service Technician	Date	Work Order#
ER.	4/1/2023	27829

Bill To:			Ship to:			
Stevens Institute of Business & Arts 1521 Washington Ave Saint Louis, MO 63103			Stevens Institute of Business & Arts 1521 Washington Ave Saint Louis, MO 63103			
*	ė		duch		"All o	FIISH.
			Tameca Bevly		314-42	21-0949 x 1101
Service Due:	Annual Fire Extinguish	er Inspect	ion	Terms Net 15		Net 15
Service Notes:	11FE/33EL	11FE/33EL			P.O. No.	
\ Item	Description	Qty	R	ate	Total	
	p-lights which I	heat	833 34			
	HE'S INSP		13			
		-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**************************************		2
			,			
			1 ( 1 )			- 14
Notes:		20000000			1 - 1	
	· \				4-4	
I am interested in additional information on the following:  I hereby accept the above performed services, charges and payribeing satisfactory. I am authrized to approve payment for these		s and payment terms as t for these services.	Subto	otal		
Fire Extinguishers	= X / Jamera Bents 4-10-23			Sales	Tax	
Emergency Lighting	Customer Signature  Date  4.10.23			Total		
Safety Supplies	Printed Name	<del></del>	Title			
Fire Suppression Systems	email address			For p	prompt payment,	send Invoice via email.

#### **Visitors**

Guest speakers, potential employers, members of the professional community, and prospective students and their families frequently visit the Siba campus. We enjoy and encourage visitors to see our facilities and meet faculty and staff. However, all visitors need to be registered and issued a *Visitor's Pass*. A *Visitor's Pass* should be arranged through the Office of the President or the Front Desk, preferably before the arrival of the visitor.

### EMERGENCY PREPAREDNESS PLAN

There is one entrance and two exits to our campus building, both located on the first/main floor. The building also has two staircases, one at the front of the building and one at the back, that should be used instead of the elevator during most emergencies (where there is risk of a power outage). Please follow the guidelines specific to each possible emergency:

#### **Armed Intruder**

If you ever hear gunshots in the building but can safely exit the building, that should always be your first choice. If you are in a classroom or office and hear shots fired close by, turn out the lights, lock and/or barricade the door, and silence all mobile devices. If you are in an open area, take cover where you can (e.g. behind furniture or file cabinets). If you are able, quickly dial 911. Try to remain quiet and calm, and wait for police to instruct you to evacuate. When evacuating the building, make sure your hands are visible at all times.

#### **Bomb Threats**

The person receiving a bomb threat should report it immediately to the President or Academic Dean. If it is decided to evacuate the building and notify the police, the fire alarm for the building will be activated. Normal fire evacuation procedures and routes will be followed as posted at appropriate exits.

### **Earthquakes**

Earthquakes and their aftershocks most often occur without warning. If earth tremors are felt, do not wait to be escorted to a protected area. If possible go to an inside hallway or get under a desk, table, or doorway. Kneel to the ground protecting the back of your head with your arms. If outside, lie down or crouch to the ground protecting your head with your arms, and stay clear of all buildings and power lines. Most importantly, do not move around until the "all clear" is announced.

### Fire

If flames or smoke are observed, pull the fire alarm. Extinguish the fire only if you can do so safely and quickly. The President or Academic Dean should be notified immediately. The building should be evacuated using the stairs any time the alarm is activated. All occupants are to proceed to the designated meeting area: the northeast corner of Lucas and 16<sup>th</sup> Street. The President or Academic Dean is responsible for clearing the building and checking each floor to assure that no one is still in the building. Evacuation will proceed as posted at the nearest appropriate exit. After the fire alarm is turned off, the occupants will be escorted back into the building by the President or Academic Dean. Any student who leaves the area is to notify the President or Academic Dean prior to leaving.

### Location/Facilities/Campus

### Commons

The Commons area on the first floor is a place where students are encouraged to socialize, eat, and study. It is for the exclusive use of Siba students, faculty and staff. Loud and/or unprofessional conversation are not appropriate. Those watching video or listening to music from their personal devices should use ear buds/headphones. Students are expected to dispose of their own trash and leave the tables and chairs they have used clean and free of spills or food.

### Dining/Food

Various local restaurants provide convenient, reasonable dining options for students. Vending machines, located in the Basement near the elevator, are accessible during all hours that the campus is open. A wide range of snacks and drinks are available.

Foods and drinks are not allowed in the library or computer labs.

### Campus

We take pride in our building and the equipment provided for students, and we appreciate the cooperation of students in keeping classrooms, common areas, and equipment in the best condition possible. Please report any noticed waste, spills, damage, destruction, or theft to college personnel. The campus is defined as 1521 Washington Avenue.

#### Libraries/Resource Areas

There are three (3) library/resource areas on campus: 1) The main library in on the 4<sup>th</sup> floor; 2) The interior design resource library is located on the 3<sup>rd</sup> floor; and 3) The graphic design resource area on Level B. All periodicals and reference materials are to be used on campus, unless special arrangements are made between the student and the librarian or a department head to check-out a particular resource. All students are given a password to conduct online research with ProQuest, an extensive database of newspapers, periodicals and scholarly journals that they may use on or off campus, 24 hours per day.

Located three blocks from the Siba campus is the main branch of the St. Louis Public Library. This library, with over 3.9 million books and reference materials, provides substance and environment for enhancing academic research as well as personal enrichment. All Siba students are eligible for membership and all Siba students are required to obtain a membership card. Siba will assist all students in obtaining a library card at new student orientation. Membership includes the use of more than 25 research databases that students can log into from any computer or device that can access the internet. Students will be solely responsible for any materials checked out and for observing all library rules.

### Parking

Daily and monthly parking rates are available in several lots close to the College. Students are expected to abide by the parking regulations of the various lots.

### Security

Security should be a concern of everyone's no matter where they are. The Siba administration assigns a very high priority to the safety of students, staff and faculty. The college's downtown location is exciting, heavily trafficked, and offers easy access to endless cultural, sports and recreational activities. Students are encouraged to exercise caution and good judgment at all times, and to report anything out of the ordinary to a staff or faculty member.