Completed DR 9/16/25 ACC# 5330

### Affiliated Customer Service, Inc.

1441 Branding Ave. Ste. 260 Downers Grove, IL 60515

Phone: (630) 434-7900 Fax: (630) 434-1333

#### INVOICE # R104439

DATE:

8/4/2025

CUST PO #: ORDERED BY:

DEPARTMENT: CALL TYPE:

PROJECT REP: David Jackson

BILL TO: [Customer ID: COMPLAZ]

ZELLER MANAGEMENT NXS# vendor # affi003-Property #26 PO Box 7710 MERRIFIELD, VA 22116-7710

JOB ADDRESS: [Location ID: 12048]

COMMERCE PLAZA 2001, 2021, & 2015 SPRING ROAD OAK BROOK IL 60521

Phone: 630-954-6145

SERVICE CONTRACT #: P14946Q

INVOICE FOR TEST ONLY CONTRACT. START DATE: 09/01/2025 END DATE: 08/31/2026 BILLED ANNUALLY

QUANTITY U/M PART NO DESCRIPTION UNIT PRICE TOTAL 110 1.00 MB ANNUAL FIRE ALARM SYSTEM 7,129.00 7,129.00 SERVICES WHICH INCLUDES: \* Annual 100% Fire Alarm System Test and Inspection per the terms of the referenced agreement \* Annual Reports of Test Results (Copies provided to customer for Fire Department review) For: 2001, 2021, & 2015 SPRING ROAD

OAK BROOK, IL 60521

YOUR FIRE ALARM COMPANY Gamewell-FCI by Honeywell Award Winner

Going Green? Send an email to invoices@affiliatedinc.com to receive invoices via email.

SUB TOTAL: **TAXABLE** TAX [8.0%] TOTAL:

0.00 0.00 7,129.00

7,129.00

Tested=9/3-4-5-6/25

TERMS: All Accounts are payable within 10 days of invoice date 1.50% per month will be added to accounts 30 days past due



Acc # 5330

AFFILIATED CUSTOMER SERVICE, INC. AFFILIATED TECHNOLOGIES, INC. FILIATED SYSTEMS, INC.

. 441 Branding Lane, Suite 260 Downers Grove, IL 60515

PHONE: (630) 434-7900 | FAX: (630) 434-1333

www.AFFILIATEDINC.com info@AFFILIATEDINC.com



Preventive Maintenance lgreement

> Agreement Number: 14946Q DATE: 07/28/2022 cglynn@affiliatedinc.com

#### FIRE ALARM SYSTEMS • MASS NOTIFICATION SYSTEMS • EMERGENCY LIGHT MONITORING

Effective from			Effective to		
Month	Day	Year	Month	Day	Year
08	01	2025	07	31	2026

Ins	pections
A	nnually
	4

Please choose the preferred inspection month(s)											
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV									DEC		

\$7,129.00 Annually

Property: 2001, 2021 & 2015 Spring Rd. Oak Brook, IL. 60521

#### INCLUDED COVERAGE:

#### FIRE ALARM TEST AGREEMENT (STANDARD)

At the convenience of the Customer, Affiliated will schedule the test and inspections of 100% of the Fire Alarm Equipment listed on the subsequent pages and test the operation of the panel at the scheduled intervals. During the inspection(s), Affiliated will supply two (2) trained technicians – one (1) field technician and one (1) control panel auditor. Customer will be provided with immediate documentation of test results and will be notified of any deficiencies found during the inspection(s). Upon completion of the inspection, formal documentation of test results will be available for the customer and the local fire department. Service, repair, and replacement are available on a time and material basis unless otherwise noted. customers and access to 24-hour emergency serv

Sent to Am

Commerce Plaza Property, L.L.C. **Zeller Realty Group** (Customer) 201:5 Spring Road Suite 125 Oak Brook, IL 60523 Attn: Dave Reiniche T: 630-954-6145

Authorized by:		
Date:	P.O. #:	

#### AFFILIATED CUSTOMER SERVICE, INC. (Affiliated)

1441 Branding Lane; Suite 260 Downers Grove, IL 60515 P: (630) 434-7900 | F: (630) 434-1333

Company Representative: Chris Glynn Phone Number: (630) 434-7900

#### TERMS AND CONDITIONS:

Equipment must be in good vorking order prior to the effective date of this agreement. Any parts or labor necessary to bring the equipment up to good working order will incur an additional charge. This agreement does not cover ser /ic : and parts required due to vandalism, accidents, fire, water, storm, negligence or misuse, power failures, current fluctuations, light ning surges, Daylight Savings changes, telephone lines, repairs perfo med by others, repairs to waterflows, sprinklers, and halon systems, electrical wiring, or for any cause external to the equipment. Specification changes, alterations or attachments may require a change in maintenance charges. When, in Affiliated's opinion, a shop reconditioning or equipment repair is necessary because normal repair and parts replacement cannot keep the equipment in satisfactory operating condition. Affiliated will submit a cost estimate. Suc 1 work, if authorized by the customer, will be in addition to the maintenance charge. Customer is to provide a ladder, if required. Affiliated shall not be responsible for delays or inability to provide service calls due to, but not limited to, strikes, accidents, embargoes, acts of God or any other event beyond its control When applicable, Customer is responsible for the property's fire pump during testing. Affiliated shall not be held responsible for loss of goods or property if not escorted by customer into apartments, condo units or hotel/motel guest roc us. This agreement will be automatically renewed for successive one-year periods.

THIS AGRED MENT IS SUBJECT TO TERMS AND CONDITIONS PRINTED ON PAGE 1 (FRONT & REVERSE) AND SUBSEQUENT PAGES.

QUOTE IS VALID FOR 30 DAYS. PRICES ARE SUBJECT TO CHANGE.

AFFILIATED CUSTOMER SERVICE, INC. AFFILIATED TECHNOLOGIES, INC. AFFILIATED SYSTEMS, INC.

1441 Branding Lane, Suite 260 Downers Grove, IL 60515

PHONE: (630) 434-7900 | FAX: (630) 434-1333

www.AFFILIATEDINC.com info@AFFILIATEDINC.com





Agreement Number: 14946Q DATE: 07/28/2022 cglynn@affiliatedinc.com

FIRE ALARM SYSTEMS • MASS NOTIFICATION SYSTEMS • EMERGENCY LIGHTING • MONITORING

#### **EQUIPMENT:**

FOR

Commerce Plaza 2001, 2015 & 2021 Spring Rd. Oak Brook, IL. 60521

Model	Quantity	Fire Alarm Equipment	Testing Frequency	Notes	
	03	Fire Alarm Control Panel	1x-100%		
	03	City Tie	1x-100%		
	06	Emergency Standby Batteries	2x-100%		
	62				
	27	Smoke Detectors	1x-100%		
	44	<b>Duct Smoke Detector Remote Test Staions</b>	1x-100%		
	44	Remote Test Stations	1x-100%		
	86	Heat Detectors	1x-100%		
	576	Audio/Visuals	1x-100%		
	12 Supervisory Modules ALL Water Flow Switches		4x-100%		
			4x-100%		
	ALL	Tamper Switches	2x-100%		
	03	Pressure Switches	4x-100%		

NOTES:

All audio/visual devices will be tested on a Saturday.

Heat detectors above the dropped ceilings are not part of this agreement and therefore will not be tested.

Price is based upon duct detectors being tested via existing and functional remote test stations. Any deviation from these conditions may result in an additional charge. Also if the customer so chooses, these devices can be accessed at the individual unit and tested using UL approved aerosol smoke and blow clean with compressed air at an additional charge.

#### TESTING AND INSPECTIONS:

If the inspector's test valves or main drain valves are inaccessible or conditions are inappropriate, Affiliated will conduct a mechanical test on the water flow switches and refrain from testing the main drains. Dry systems will be tested by tripping the pressure switch. Affiliated does not provide sprinkler system certifications. All devices listed as Equipment will be tested one (1) time to verify proper functioning, unless otherwise noted. Duct detectors will be tested via remote test station when available. Heat detectors will be tested in the frequency sited in NFPA 72. An elevator company or a trained staff member is to assist with testing any devices located in the elevator shafts and with elevator recall. Customer to coordinate with Electric Company and/or elevator company if necessary to complete the inspection. Customer is to provide access to all areas to be tested or serviced to avoid extra charges. If the Customer delays the service time for any reason or any additional trips are required beyond the normally scheduled inspection (s), this time may be billable to the customer. To properly test and maintain the fire alarm system, access codes and passwords must be provided to Affiliated prior to the first service or inspection date. If a lift or ladder is necessary to complete any service or testing, customer is to provide the lift apparatus to Affiliated. Customer to provide building occupants with proper notification of fire alarm test. Device quantities on the Equipment list are estimated. The agreement price may be adjusted for any substantial deviations between the estimated Equipment quantities listed and actual quantities. This agreement reflects all testing to be conducted during normal business hours of 8 a.m.-5 p.m., Monday through Friday, except Holidays, unless otherwise noted. This agreement on include any program ming of the fire alarm system unless otherwise noted. Any parts included in this agreement will be replaced when the part is deemed by Affiliated as inoperable. Any requested

#### **TERMS & CONDITIONS**

#### NO EXPRESS OR IMPLIED WARRANTIES

The sole obligation of Affiliated under this Agreement is to inspect and, if authorized, make necessary repairs of the Equipment. Affiliated has not made or authorized any other person or party to make ANY WARRANTIES, EITHER EXPRESSED OR IMPLIED which would impose upon Affiliated any obligation or liability, other than as expressly set forth herein, in respect to such warranties. In no event shall Affiliated be responsible for incidental or consequential damages.

#### RENEWAL

This Agreement will be automatically renewed for successive one-year terms. Affiliated may terminate this Agreement on thirty (30) days prior written notice to the Customer, in which event Customer shall be given a credit to the extent Customer is entitled to a refund, which credit may be transferred to another prospective customer if written notice of the transfer is served on Affiliated within one hundred eighty (180) days after the termination date. Customer may terminate this Agreement before the expiration date on thirty (30) days prior written notice by paying in full all accrued charges and twenty (20%) percent of charges payable during the remainder of the term. Any waiver of the termination fee must be in writing and signed by an officer of Affiliated.

#### FEE

Payment Terms are advanced payment or Net ten (10) days where satisfactory OPEN CREDIT IS ESTABLISHED. Affiliated reserves the right to revoke or modify any credit at its sole discretion. Delivery is F.O.B. factory. Further, in the event payment is not received according to terms, Affiliated may at its discretion, assess interest at the maximum rate allowed by law or at the rate of 1.5% per month, whichever is less. Customer also agrees to pay all costs incurred by Affiliated in pursuit of payment which is past due including, but not limited to, collection agency commissions and attorneys fees.

The billing for an extension period fee will be rendered to Customer in advance of expiration of the current term. There shall be added to all charges any taxes based on such charges, the service rendered or parts supplied pursuant hereto. Affiliated shall have the right to modify the charges of the Agreement at any time or times after the expiration of the first year from the effective date of this Agreement. If the Customer is unwilling to pay any such increase and notifies Affiliated in writing at least thirty (30) days prior to the effective date of such increase, Affiliated shall be permitted, at its sole option, to terminate this Agreement as if the term had expired. Failure to notify Affiliated in writing at least thirty (30) days prior to the effective date of increase will constitute Customer's consent to the increase and all of the other terms and conditions of this Agreement shall remain in full force and effect.

#### DEFAULT

If Customer does not pay the fees or charges due hereunder or any additional charges: Affiliated may (a) refuse to continue the services provided for herein or (b) furnish service only on a C.O.D. "Per Call" basis. Customer shall pay the full amount of all charges, together with reasonable attorney or collection fees, if placed in the hands of an attorney or collection agency for collection.

#### LIMITATION OF LIABILITY

Affiliated or its agents, assigns, employees, or independent contractors providing portions of service for the Customer, all hereinafter referred to as "Others", is not an insurer; but insurance, if any, shall be obtained by the Customer. Payments provided for herein are based solely on the value of the service and parts as set forth herein and are unrelated to the value of the Customer's property or the property of others located on Customer's premises. Affiliated and Others make no guarantee or warranty, including any implied warranty of merchantability or fitness that the equipment or services supplied will avert or prevent occurrences or the consequences there from which the service is designed to detect or avert. Affiliated is not responsible for the actions of any subcontractor. It is agreed that Affiliated assumes no responsibility for any and all liability, loss, claims, demands, suits, costs, fees and expenses due to the actions of the subcontractor(s), subcontractor's consultants, employees or suppliers including but not limited to any loss or damage resulting from the testing, flushing or use of an existing sprinkler system. If Affiliated or Others should be found liable for personal injury or property loss or damage due from a failure of Affiliated or Others to perform any of the obligations herein, including but limited to repair service or the failure of the Equipment in any respect whatsoever, Affiliated or Others' liability shall be limited to a sum equal to fifty (50%) percent of the Agreement total price or Two Hundred Fifty (\$250.00) Dollars, whichever is the greater, and this liability shall be exclusive. The provision of this paragraph shall apply if loss or damage, irrespective of cause or origin, results directly or indirectly to persons or property, from performance or nonperformance of the obligations imposed by the Agreement, or from negligence, active or otherwise, except from sole negligence of Affiliated or Others.

#### INSURANCE

Customer grants permission to Affiliated to enter upon its premises to perform the service to the Equipment as agreed herein. In return, Affiliated shall maintain workmen's compensation insurance and liability insurance in full force and effect. A certificate of insurance will be provided to Customer upon request. If the Customer requests additional coverage beyond Affiliated's standard Insurance Program, the Customer will pay the additional premium directly to Affiliated. For example, additional Insured for General Liability on "Primary/Non-Contributing Basis" is \$100.00; Waiver of Subrogation for General Liability is \$100.00; and Waiver of Subrogation for Workers' Compensation is subject to a Minimum of \$250.00 and can be higher depending on the size of the contract. In no event shall Affiliated be liable to indemnify Customer for damage or injury to person or property caused by or resulting from negligence of Customer, its agents or employees. Customer agrees to and shall indemnify, save, defend and hold harmless Affiliated and Others from and against all claims brought by parties other than the parties to this Agreement. This provision shall apply to all claims regardless of cause, including Affiliated or Others' performance or failure to perform and including defects in products, design, repair service, operation or non-operation of the Equipment, whether based upon negligence, active or passive, express or implied contract or warranty, contribution or indemnification or product liability, on the part of Affiliated or Others; but this provision shall not apply to claims for loss or damage solely and directly caused by or due to the sole negligence of an employee of Affiliated or Others while on Customer's premises.

#### EMERGENCY FIELD SERVICE DOES NOT INCLUDE:

Service and parts required due to vandalism, accidents, fire, water, storm, negligence or misuse, power failure, current fluctuations, lightning surges, Daylight Savings changes, telephone lines, repairs performed by others, repairs to water flows, sprinklers, and halon systems, electrical wiring, or for any cause external to the Equipment. Specification changes, alterations or attachments may require a change in maintenance charges

#### EQUIPMENT

All Equipment to be inspected, tested, or serviced in accord with the terms and conditions of the Preventive Maintenance Agreement must be listed. Any equipment not so listed will not be inspected, tested, or serviced by Affiliated, nor is Affiliated responsible in any manner for equipment not listed. If the Customer desires Affiliated to inspect, test, or service equipment not listed, Affiliated will do so under a separate agreement and Customer will be billed at Affiliated's then prevailing rates or in accord with a written cost estimate supplied by Affiliated. Customer does hereby release, indemnify and hold harmless Contractor, its agents, servants, officers and directors from any claim, claim of lost valuables of any sort, cause of action or liability, suit or damage arising from or associated with in any manner, by operating the elevator or using the elevator controller for testing, servicing and/or maintaining the fire alarm system. Customer hereby releases and discharges Affiliated from any liability for damages or expenses of the property's peripheral equipment and bear all risks of loss or damage thereto, by whatever cause inflicted claimed to be caused during the course of our inspection including but not limited to; the HVAC units for shut down, breaker box shunt, fire and jockey pumps, elevator, and various electric equipment. Panel replacement does not include equipment or labor under the full service agreement.

#### GENERAL

Affiliated shall not be responsible for delays or its inability to provide service calls due to, but not limited to, strikes, accidents, embargoes, ac's of God or any other event beyond its control. This Agreement constitutes the entire contract between Affiliated and Customer with respect to service of the Equipment and no representation or statement not expressed herein shall be binding on Affiliated. In the event that any provision of this Agreement is found to be unenforceable, all other terms shall remain in full force and effect. It is understood and agreed that if there is any conflict between this Agreement and Customer's purchase order, or any other document, this Agreement will govern, whether such purchase order or other document is executed prior or subsequent to the Agreement. This Agreement is not assignable by the Customer unless such assignment shall be consented to in writing by Affiliated. In the event of an emergency or system failure, reasonable safety precautions will be taken by Customer to protect life and property during the period of time of the emergency or failure until such time as Affiliated notifies the Customer that the system is operational or the emergency has been cleared. This agreement does not include any annual fees required by the Customer including but not limited to compliance or contract management fees. This Agreement shall be binding and inure to the benefit of Affiliated, the Customer, and their respective managements and their successors and permitted assigns. This agreement does not include any permit fees required or that may become required.



1441 Branding Lane, Suite 260 Downers Grove, 1L 60515 Phone: (630) 434-7900 Fax: (630) 434-1333 www.affiliatedinc.com Email: Info@affiliatedinc.com

Service Number: 215067

## FIRE ALARM INSPECTION REPORT FOR

Commerce Plaza 2001 Spring Road Oak Brook, IL 60521

#### **Quarterly Inspection**

#1 of 4

Inspection Service / Deficiency Repair Date(s)

9/3/2025 9/6/2025

#### **Lead Inspector**

Sean Drobney / David Piloni

#### **Assistant Inspector**

Alex Garcia / Adam Mance / Jerry Bernis

#### **Deficiencies**

No deficiencies found at this inspection

AWARD WINNING DISTRIBUTOR - Gamewell/FCI by Honeywell

Fire Alarm Systems

Monitoring

24 Hour Service

Sales

Testing

# Affiliated Customer Service, Inc. 1441 Branding Ave. Ste. 260 Downers Grove, IL 60515

Phone: (630) 434-7900 Fax: (630) 434-1333



CUSTOM ER ADDI	ESS [Customer ID: CO	MPLAZ]	
	GEMENT affi003-Property #26 VA 22116-7710	PO Box 7710	PRINT DATE: 9/8/2025
PHONE: (630)95	4-6145 FAX:		
REFERENCE #	216988		_
ATTENTION			
We have recent	ly inspected the fire a	larm system at:	COMMERCE PLAZA - 2021 Bldg. 2021 Spring Road Oak Brook, IL 60521
The following ite	m(s) were found to be	deficient during of	our inspection:
	M Timothy z-Slepicka: SE	VIT TO CUST	
SEPTEMBER DEF CII 1. HORN STROBIE 7	ENCIES TH FL MENS RESTROOM S	SHOULD BE JUST ST	ROBE IN HERE
2. HORN STROBE?	TH FL WOMENS RESTRO	OM - SHOULD BE JUS	T STROBES IN HERE
4. HEAT NOTE 7"H	ER LEVEL FIRE PUMP RM I FL TOP NORTH STAIRS PA	AINTED OVER	
5. NOTE DOOR MA	G LOCK DOORS 1ST FL S	OUTH LINK- PEOPLE	CAN STILL GET OUT THOUGH on door side
	9/9/25		
Please initial o	1101	Parton VISI	of how you would like to proceed with handling of the
deficiencies:	Sent	ste#5	
STOP II	Sent to 2 ALL. No Sent to Note #3	TO TO	ADDRESS THE NEEDED REPAIRS
MAKE	sent to	mack	TO ADDRESS THE REPAIRS
WAN-	Note # >	•	TO ADDICESS THE REPAIRS
AFFILIA	П	QI	JOTE (E-Mail Address:)
REPAIR	S ANITE RE HANDLED	BY CUSTOMER	(please provide work order for report to be updated)
	is initialed, please FA hoosing Affiliated to n		or E-MAIL (tslepicka@affiliatedinc.com) this form back to us.
Respectfully,			
Affiliated Custo	mer Service, Inc.		
Allinated Guett	inci dervice, inc.		
Tim Slepicka (	slepicka@affiliatedinc	.com)	(Please sign to authorize & print name below)
	Fire Alarm Systems	CCTV/Access C	ontrol 24 Hour Service Sales Testing

# Affiliated Customer Service, Inc. 1441 Branding Ave. Ste. 260 Downers Grove, IL 60515

Phone: (630) 434-7900 Fax: (630) 434-1333



CUSTOMER ADDRESS [Cust	tomer ID: COMPLAZ]	
ZELLER MANAGEMENT NXS# vendor # affi003-Pri MERRIFIELD,, VA 2211	operty #26 PO Box 7710	PRINT DATE: 9/8/2025
PHONE: (630)954-6145	FAX:	
REFERENCE # ATTENTION	216989	
We have recently inspect	ed the fire alarm system at:	COMMERCE PLAZA - 2015 Bldg. 2015 Spring Road Oak Brook, IL 60521
The following item(s) were	e found to be deficient during of	our inspection:
		PLE CAN STILL GET OUT THOUGH
	9/8/25 Sent Note # 4 To Patrick ALL to Call	
Please initial one of the deficiencies:	and mick/Bos	v you would like to proceed with handling of the
STOP IN AT THE	And mick/Boc	RESS THE NEEDED REPAIRS
MAKE A SCHEI		DDRESS THE REPAIRS
AFFILIATED TO FA	AX or E-MAIL A WRITTEN QU	JOTE (E-Mail Address:
REPAIRS WILL BE	E HANDLED BY CUSTOMER	(please provide work order for report to be updated)
	d, please FAX (630-434-1333) Affiliated to meet all of your fire	or E-MAIL (tslepicka@affiliatedinc.com) this form back to us.
Respectfully,		
Affiliated Customer Service	ce, Inc.	
Tim Slepicka (*slepicka@	)affiliatedinc.com)	X(Please sign to authorize & print name below)
Fire Alarm	Systems CCTV/Access C	ontrol 24 Hour Service Sales Testing

# Affiliated Customer Service, Inc. 1441 Branding Ave. Ste. 260 Downers Grove, IL 60515

Phone: (630) 434-7900 Fax: (630) 434-1333



CUSTOMER ADDRESS [Customer	ID: COMPLAZ]	
ZELLER MANAGEMENT NXS# vendor # affi003-Property MERRIFIELD,, VA 22116-771		PRINT DATE: 9/8/2025
PHONE: (630)954-6145 FA	AX:	
REFERENCE # 21 ATTENTION	7017	
We have recently inspected the	e fire alarm system at:	COMMERCE PLAZ <mark>A - 2001 Bldg.</mark> 2001 Spring Rd Oak Brook, IL 60521
The following item(s) were found	d to be deficient during or	our inspection:
09/08/2025 10:30 AM Timothy z-Slepic	ka: EMAILED TO CUST	
SEPTEMBER DEFICIENCIES 1. NOTE MAG DOOR LOCKS MAIN LO	DBBY ALL DOORS WITH MAG	LOCKS DID NOT RELEASE - PEOPLE CAN STILL GIET OUT NOT ON OUR
END CUSTOEMR IS TAKING CARE OF		
=		
	9/8/25	
	Seat to Pa	atrick
Please initial one of the follow deficiencies:	To call on	would like to proceed with handling of the
STOP IN AT THE FIRE	Kastle	S THE NEEDED REPAIRS
MAKE A SCHEDULE		ESS THE REPAIRS
AFFIL ATED TO FAX or	E-MAIL A WRITTEN QU	JOTE (E-Mail Address:
REPAIRS WILL BE HAN	NDLED BY CUSTOMER	(please provide work order for report to be updated)
Once an option is initialed, plea Thank you for choosing Affiliate	2000년 선생님은 이용사 (2005년 2004년) 그 나는 아이지 아이지 아이지 않는다는 그 것	or E-MAIL (tslepicka@affiliatedinc.com) this form back to us.
Respectfully,		
Affiliated Customer Service, Inc	C.	
Tim Slepicka (*slepicka@affilia	atedinc.com)	(Please sign to authorize & print name below)
Fire Alarm Syste	ms CCTV/Access Co	ontrol 24 Hour Service Sales Testing

#### Annual Inspection Summation:

September	Test all Pull Stations, Duct Detectors, Smoke Detectors, Heat Detectors, Fixed Heat Detectors, Supervisory Signals, Tamper Switches, Waterflows, Pressure Switches, Audio Visual Devices, Magnetic Door Locks, Elevator Recalls, Fan Shutdown Relays, and Panel Batteries throughout building per detail.
December	Test all Supervisory Signals, Tamper Switches, Waterflows, and Pressure Switches throughout building per detail.
March	Test all Supervisory Signals, Tamper Switches, Waterflows, Pressure Switches, and Panel Batteries throughout building per detail.
June	Test all Supervisory Signals, Tamper Switches, Waterflows, and Pressure Switches throughout building per detail.

Fire Alarm Control Panel

Simplex 4100ES

Type of Signaling:

General Alarm

System Trouble:

Normal

Signal Trouble:

Normal

Annunciator

Simplex

LED Type:

Auxiliary Function:

Remote Reset / Remote Ack

**Battery Test Results** 

See Battery Load Test Report

Monitoring Information

Ducomm

Phone #:

(630) 690-8245

Operator #:

Called In/Out by Customer

Position #:

D-564

City Tie Test Response to Trouble:

Normal

Response to Alarm:

Normal

Miscellaneous Auxiliary Functions

Elevator Recall:

Normal

Recall To Alt Floor:

Normal

HVAC Shutdown:

Normal

Waterflows ITV/Static Tested:

Statically

Customer responsible for getting Fire Alarm inspection reports to the 'Authority Having Jurisdiction' after Customer has deemed it suitable for their appropriate 'AHJ' standards.

All of the devices listed herein have been tested and found to be in proper working order unless noted otherwise in the comments. Customer has been notified of deficiencies via verbal notification, written cocumentation and/or fax transmission. Please note any deficiencies found on the test date are being repaired or have been scheduled and coordinated with the Customer, upon their request.

Updated copies of this inspection report, reflecting repairs made, are available upon request.

Device quantities reflect all devices that have been made aware and accessible to Affiliated by the Customer for the portion to be tested at this time. If there is a discrepancy, the Customer needs to provide access and as-built drawings to

Affiliated to locate any additional devices. If testing was completed over multiple days, the report may reflect the last day testing was conducted.

All non-sprinkler, initiating & indicating devices are functionally tested in accordance with NFPA 72 2013 Edition testing frequencies



Duct Detector/RTSs	Quantity 13 of 14 Tested at this Inspection
Heat Detectors	Quantity 18 of 18 Tested at this Inspection
Fixed Heat Detectors	Quantity 4 of 4 Tested at this Inspection
Smoke Detectors	Quantity 19 of 19 Tested at this Inspection
Pull Stations	Quantity 20 of 20 Tested at this Inspection
Waterflows	Quantity 9 of 9 Tested at this Inspection
Tamper Switches	Quantity 18 of 19 Tested at this Inspection
Pressure Switches	Quantity 2 of 2 Tested at this Inspection
Phase Reversals	Quantity 0 of 1 Tested at this Inspection
Pump Power Fails	Quantity 0 of 1 Tested at this Inspection
Pump Runs	Quantity 0 of 1 Tested at this Inspection
Fire Phones	Quantity 9 of 9 Tested at this Inspection
Annunciators	Quantity 1 of 1 Tested at this Inspection
Panel Batteries	Quantity 12 of 12 Tested at this Inspection
Magnetic Door Locks	Tested 100% Magnetic Door Locks Throughout Building
Audio/Visuals	Tested 100% Audio/Visuals Throughout Building
Primary Recalls	Tested 100% Primary Recalls Throughout Building
Alternate Recalls	Tested 100% Alternate Recalls Throughout Building
Fan Shutdown Relays	Tested 100% Fan Shutdown Relays Throughout Building

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
-	Magnetic Door Locks	-	100% Throughout Main Lobby	Note 1	Note 1	9/6/2025
7	Duct Detector/RTS	M1-25	Storage Closet Waiting Area		Note 2	
LL	Pump Run	M1-85	Pump Room		Note 3	
LL	Pump Power Fail	M1-86	Pump Room		Note 3	
LL	Phase Reversal	M1-87	Pump Room		Note 3	
LL	Tamper Switch	M1-81	Pump Room - Test Header		Note 4	

Note 1: All Magnetic Door Locks in main lobby did not unlock on alarm, however it did not impede egress from inside of the building.

There are no deficiencies to report at this time.

Note 2: Inspectors were unable to test this device due to ongoing construction during the time of testing.

Note 3: Inspectors were unable to verify pump signals at this time due to being disconnected.

Note 4: This tamper switch is in the closed position by design and cannot be tested without opening the valve. It is tested by the sprinkler company during the fire pump test.

<sup>\*</sup>Updated copies of this inspection report, reflecting repairs made, are available upon customer request.



Device List

Commerce Plaza - 2001 Spring Road
Fire Panel: Simplex 4100ES

Fire Pane	el:	Simplex	4100ES			
FLOOR	DEVICE	ZONE	LOÇATION	RESULTS	COMMENT	TESTED ON
	Audio/Visuals	-	100% Throughout Building	Passed		9/6/2025
-	Magnetic Door Locks	-	100% Throughout Building	Note 1	Note 1	9/6/2025
	Primary Recalls	721	100% Throughout Building	Passed		9/6/2025
	Alternate Recalls	-	100% Throughout Building	Passed	T	9/6/2025
-	Fan Shutdown Relays	•	100% Throughout Building (GA)	Passed		9/6/2025
1 1	Annunciator	T - T	North Entrance	Danad		0/6/2025
1	Annunciator	-	North Entrance	Passed		9/6/2025
LL	Panel Batteries	- 1	Fire Panel - Inside Electrical Room	Passed	T	9/6/2025
1	Panel Batteries		Nac Panel - Inside Electrical Room	Passed		9/6/2025
2	Panel Batteries	-	Nac Panel #1 - Inside Electrical Room	Passed		9/6/2025
2	Panel Batteries	-	Nac Panel #2 - Inside Electrical Room	Passed		9/6/2025
3	Panel Batteries	-	Nac Panel #1 - Inside Electrical Room	Passed		9/6/2025
3	Panel Batteries	-	Nac Panel #2 - Inside Electrical Room	Passed		9/6/2025
4	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed	<del> </del>	9/6/2025
5	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed	<del> </del>	9/6/2025
6	Panel Batteries		Nac Panel #1 - Inside Electrical Room	Passed		9/6/2025
6	Panel Batteries	-	Nac Panel #2 - Inside Electrical Room	Passed		9/6/2025
7	Panel Batteries	-	Nac Panel #1 - Inside Electrical Room	Passed		9/6/2025
7	Panel Batteries	-	Nac Panel #2 - Inside Electrical Room	Passed		9/6/2025
					<del></del>	
1	Duct Detector/RTS	M1-37	Outside Men's Room	Passed		9/6/2025
1	Duct Detector/RTS	M1-38	Outside Electrical Room	Passed		9/6/2025
2	Duct Detector/RTS	M1-35	Vacant Suite by Denali Capital Hallway	Passed		9/6/2025
2	Duct Detector/RTS	M1-36	Outside Electrical Room	Passed		9/6/2025
3	Duct Detector/RTS	M1-33	North Side Open Office Area	Passed		9/6/2025
3	Duct Detector/RTS	M1-34	Huddle Room by South Entrance	Passed		9/6/2025
4	Duct Detector/RTS	M1-31	North Return Closet Behind Women's Restroom	Passed		9/6/2025
4	Duct Detector/RTS	M1-32	Remote Test Station Outside Electrical Room	Passed		9/6/2025
5	Duct Detector/RTS	M1-29	Treehouse Server Room	Passed		9/6/2025
5	Duct Detector/RTS	M1-30	Remote Test Station Outside Men's Room	Passed		9/6/2025
6	Duct Detector/RTS	M1-27	Office Area Outside Mailroom	Passed		9/6/2025
6	Duct Detector/RTS	M1-28	South Return Outside Electrical Room	Passed		9/6/2025
7	Duct Detector/RTS	M1-25	Storage Closet Waiting Area		Note 2	
7	Duct Detector/RTS	M1-26	Outside Electrical Room	Passed	L	9/6/2025
LL	Fixed Heat Detector	9	Fire Panel Room	Passed	Т	9/6/2025
LL	Fixed Heat Detector	9	Inside Generator Room	Passed	<del> </del>	9/6/2025
LL	Fixed Heat Detector	9	Pump Room	Passed	<del> </del>	9/6/2025
LL	Fixed Heat Detector	9	Telephone Room	Passed	<del> </del>	9/6/2025
LL	Heat Detector	9	Electrical Room	Passed		9/6/2025
LL	Heat Detector	9	Engineering	Passed		9/6/2025
LL	Heat Detector	9	Engineering	Passed		9/6/2025
LL	Heat Detector	M1-96	Cage Area A022	Passed		9/6/2025
1	Hea: Detector	8	Electrical Room (High)	Passed		9/6/2025
2	Heat Detector	7	Electrical Room (High)	Passed		9/6/2025
3	Heat Detector	6	Electrical Room (High)	Passed		9/6/2025
4	Hea: Detector	5	E ectrical Room	Passed		9/6/2025
4	Heat Detector	M1-19	Electrical Closet	Passed		9/6/2025
5	Heat Detector	4	Electrical Room	Passed		9/6/2025

6 7 7 Penthouse Penthouse Penthouse Penthouse Penthouse  LL LL LL LL 1 1 1 2	Hea Detector Pull Station Full Station	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Electrical Room Top of North Stair Electrical Room Access Through Fan Room Outside ComEd (High 12ft) Chiller Room Inside Fan Room (High 12ft) Inside Penthouse Elevator Machine Room Top of South Stair  Lower Level Dock Exit South Garage Exit South Stairwell North Stairwell	Passed	COMMENT	9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025
Penthouse Penthouse Penthouse Penthouse Penthouse Penthouse LL LL LL LL 1 1 1 2	Hea Detector Pull Station Pull Station Pull Station Full Station Full Station Full Station Full Station	2 1 1 1 1 1 1 1 1 M1-55 M1-56 M1-57	Electrical Room Access Through Fan Room Outside ComEd (High 12ft) Chiller Room Inside Fan Room (High 12ft) Inside Penthouse Elevator Machine Room Top of South Stair  Lower Level Dock Exit South Garage Exit South Stairwell	Passed Passed Passed Passed Passed Passed Passed Passed		9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025
Penthouse Penthouse Penthouse Penthouse Penthouse Penthouse  LL LL LL LL 1 1 1 2	Heal Detector Heal Detector Heal Detector Heal Detector Heal Detector Heal Detector Full Station	1 1 1 1 1 M1-55 M1-56 M1-57 M1-58	Access Through Fan Room Outside ComEd (High 12ft)  Chiller Room  Inside Fan Room (High 12ft)  Inside Penthouse Elevator Machine Room  Top of South Stair  Lower Level Dock Exit  South Garage Exit  South Stairwell	Passed Passed Passed Passed Passed Passed Passed		9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025
Penthouse Penthouse Penthouse Penthouse  LL LL LL LL 1 1 1 2	Hea Detector Hea Detector Hea Detector Hea Detector Full Station	1 1 1 1 M1-55 M1-56 M1-57 M1-58	Chiller Room Inside Fan Room (High 12ft) Inside Penthouse Elevator Machine Room Top of South Stair  Lower Level Dock Exit South Garage Exit South Stairwell	Passed Passed Passed Passed Passed		9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025
Penthouse Penthouse Penthouse  LL LL LL LL 1 1 2	Heat Detector Heat Detector Heat Detector  Full Station	1 1 1 M1-55 M1-56 M1-57 M1-58	Chiller Room Inside Fan Room (High 12ft) Inside Penthouse Elevator Machine Room Top of South Stair  Lower Level Dock Exit South Garage Exit South Stairwell	Passed Passed Passed Passed Passed		9/6/2025 9/6/2025 9/6/2025 9/6/2025 9/6/2025
Penthouse Penthouse  LL LL LL LL 1 1 2	Heat Detector Heat Detector  Full Station	M1-55 M1-56 M1-57 M1-58	Inside Penthouse Elevator Machine Room Top of South Stair  Lower Level Dock Exit South Garage Exit South Stairwell	Passed Passed Passed Passed Passed		9/6/2025 9/6/2025 9/6/2025 9/6/2025
Penthouse  LL  LL  LL  LL  1  1  2	Full Station	M1-55 M1-56 M1-57 M1-58	Inside Penthouse Elevator Machine Room Top of South Stair  Lower Level Dock Exit South Garage Exit South Stairwell	Passed Passed Passed Passed		9/6/2025 9/6/2025 9/6/2025
LL LL LL LL 1 1 2	Full Station	M1-55 M1-56 M1-57 M1-58	Lower Level Dock Exit South Garage Exit South Stairwell	Passed Passed Passed		9/6/2025
LL LL LL 1 1 2	Pull Station Full Station Full Station Full Station Full Station Full Station	M1-56 M1-57 M1-58	South Garage Exit South Stairwell	Passed		
LL LL LL 1 1 2	Pull Station Full Station Full Station Full Station Full Station Full Station	M1-56 M1-57 M1-58	South Garage Exit South Stairwell	Passed		
LL LL 1 1 1 2	Full Station Full Station Full Station Full Station	M1-57 M1-58	South Stairwell			9/6/2025
LL 1 1 1 1 2	Pull Station Pull Station Full Station	M1-58		Passed		21012023
1 1 1 2	Full Station Full Station		North Stairwell			9/6/2025
1 1 2	Full Station	M1-52		Passed		9/6/2025
1 2			North Link	Passed		9/6/2025
2	Full Station	M1-53	South Exit	Passed		9/6/2025
		M1-54	North Exit	Passed		9/6/2025
	Pull Station	M1-50	South Stairwell	Passed	3555 (31) III	9/6/2025
2	Pull Station	M1-51	North Stairwell	Passed		9/6/2025
3	Pull Station	M1-48	South Stairwell	Passed		9/6/2025
3	Pull Station	M1-49	North Stairwell	Passed		9/6/2025
4	Pull Station	M1-46	South Stairwell	Passed		9/6/2025
4	Pull Station	M1-47	North Stairwell	Passed		9/6/2025
5	Pull Station	M1-44	South Stairwell	Passed		9/6/2025
5	Pull Station	M1-45	North Stairwell	Passed		9/6/2025
6	Pull Station	M1-42	South Stairwell	Passed		9/6/2025
6	Full Station	M1-43	North Stairwell	Passed		9/6/2025
7	Full Station	M1-40	South Stairwell	Passed		9/6/2025
7	Pull Station	M1-41	North Stairwell	Passed		9/6/2025
Penthouse	Pull Station	M1-39	Penthouse Exit	Passed		9/6/2025
	6 1 5	T				
LL	Smole Detector	M1-01	Elevator Lobby	Passed		9/6/2025
LL	Smoke Detector	M1-89	Electrical Room (FACP)	Passed		9/6/2025
LL	Smoke Detector	M1-90	Electrical Room by A009	Passed		9/6/2025
LL	Smoke Detector	M1-97 M1-02	Cage Area A022	Passed		9/6/2025
	Smoke Detector	M1-02	Elevator Lobby	Passed		9/6/2025
2	Smoke Detector	_	Electrical Room	Passed		9/6/2025
2	Smoke Detector	M1-03	Elevator Lobby	Passed		9/6/2025
3		M1-92	Electrical Room	Passed		9/6/2025
	Smoke Detector	M1-04	Elevator Lobby	Passed		9/6/2025
3	Smoke Detector	M1-93	Electrical Room	Passed		9/6/2025
4	Smoke Detector	M1-05	Elevator Lobby	Passed		9/6/2025
4	Smoke Detector	M1-94	Electrical Room	Passed		9/6/2025
5	Smoke Detector	M1-06	Elevator Lobby	Passed		9/6/2025
5	Smoke Detector	M1-95	Electrical Room	Passed		9/6/2025
6	Smoke Detector	M1-07	Elevator Lobby	Passed		9/6/2025
6	Smole Detector	M1-24	E ectrical Room	Passed	ļ	9/6/2025
7	Smoke Detector	M1-08	Elevator Lobby	Passed		9/6/2025
7 Ponthouse	Smoke Detector	M1-23	Electrical Room	Passed		9/6/2025
Penthouse	Smoke Detector	M1-09	Eleva or Machine Room	Passed	L	9/6/2025
LL	Phase Reversal	M1-87	Pump Room		Note 3	
LL	Pump Power Fail	M1-86	Pump Room		Note 3	
LL	Pump Run	M1-85	Pump Room		Note 3	
Penthouse	Pressure Switch	M1-59	Penthouse Waterflow Monitor - Dry System	Passed		9/6/2025
Penthouse	Pressure Switch	M1-88	Penthouse - Dry System (Low-Air)	Passed		9/6/2025
11 1	Tanana Caria t	1 10.75	D	D - 1		0/6/2025
LL LL	Tamper Switch Tamper Switch	M1-75	Pump Room Pump Room	Passed Passed		9/6/2025 9/6/2025

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
LL	Tamper Switch	M1-76	Pump Room	Passed		9/6/2025
LL	Tamper Switch	M1-78	Corridor Outside Pump Room	Passed		9/6/2025
LL	Tamper Switch	M1-79	Pump Room	Passed		9/6/2025
LL	Tamper Switch	M1-79	Pump Room	Passed		9/6/2025
LL	Tamper Switch	M1-80	Pump Room	Passed		9/6/2025
LL —	Tamper Switch	M1-80	Pump Room	Passed		9/6/2025
LL	Tamper Switch	M1-81	Pump Room - Test Header		Note 4	
LL	Tamper Switch	M1-83	Engineering Office	Passed		9/6/2025
LL	Tamper Switch	M1-84	Hallway Inside Hatch North Stair Riser Valve	Passed	T	9/6/2025
1	Tamper Switch	M1-74	South Stair Sprinkler	Passed		9/6/2025
2	Tamper Switch	M1-72	South Stair Sprinkler	Passed		9/6/2025
3	Tamper Switch	M1-70	North Stair Sprinkler	Passed		9/6/2025
4	Tamper Switch	M1-68	South Stair Sprinkler	Passed		9/6/2025
5	Tamper Switch	M1-66	South Stair Sprinkler	Passed		9/6/2025
6	Tamper Switch	M1-64	South Stair Sprinkler	Passed		9/6/2025
7	Tamper Switch	M1-62	North Stair Sprinkler	Passed		9/6/2025
Penthouse	Tamper Switch	M1-60	Elevator Machine Room - Dry System	Passed		9/6/2025
LL	Naterflow .	M1-77	Pump Room	Passed	26 sec ST	9/6/2025
LL	Naterflow .	M1-82	Pump Room	Passed	44 sec ST	9/6/2025
1	Waterflow	M1-73	South Stair Sprinkler	Passed	11 sec ST	9/6/2025
2	Naterflow .	M1-71	South Stair Sprinkler	Passed	38 sec ST	9/6/2025
3	Vaterflow	M1-69	North Stair Sprinkler	Passed	30 sec ST	9/6/2025
4	N iterflow	M1-67	South Stair Sprinkler	Passed	44 sec ST	9/6/2025
5	Vaterflow	M1-65	South Stair Sprinkler	Passed	31 sec ST	9/6/2025
6	N iterflow	M1-63	South Stair Sprinkler	Passed	32 sec ST	9/6/2025
7	N iterflow	M1-61	North Stair Sprinkler	Passed	31 sec ST	9/6/2025
LL	Pire Phone	Т. Т	South Stair	Passed		9/6/2025
1	Fire Phone	-	South Stair (Main Phone)	Passed		9/6/2025
2	ite Phone	+	South Stair	Passed	<del> </del>	9/6/2025
3	Fire Phone	-	South Stair	Passed		9/6/2025
4	Fire Phone	<del>  -  </del>	South Stair	Passed	<del> </del>	9/6/2025
5	Fire Phone	-	South Stair	Passed	<del> </del>	9/6/2025
6	Fire Phone	-	South Stair	Passed	<del> </del>	9/6/2025
7	Fire Phone	-	South Stair	Passed		9/6/2025
Penthouse	Fire Phone	1 . 1	South Stair (in Elevator Machine Room)	Passed		9/6/2025



Commerce Plaza 2001 Spring Road Oak Brook, IL 60521 1441 Branding Avenue, Suite 260 Downers Grove, IL 60515 Phone: (630) 434-7900 Fax: (630) 434-1333 www.affiliatedinc.com

Eattery Load Test - 9/6/2025

		T	Bat	tery Infor	mation								
Panel Type	Location				Battery #	Volt	Ah	Install Date	Initial Voltage	Voltage Drop during Load Test	After Load	Percent at the End of Load Test	Pass / Fail
Fire Panel	LL Inside Electrical Room	1	12	125	Mar 2024	13.3	13.1	13.2	100%	Passed			
		2	12	125	Mar 2024	13.6	13.4	13.5	100%	Passed			
Nac Panel	1st FI Inside Electrical Room	1 1	12	12	Mar 2024	13.7	13.4	13.5	100%	Passed			
		2	12	12	Mar 2024	13.7	13.4	13.5	100%	Passed			
Nac Panel #1	2nd Fl Inside Electrical Room	1 1	12	12	Oct 2023	13.8	13.5	13.6	100%	Passed			
	territoria.	2	12	12	Oct 2023	13.8	13.6	13.6	100%	Passed			
Nac Panel #2	2nd Fl Inside Electrical Room	1'-1	12	12	May 2025	13.9	13.5	13.6	100%	Passed			
		2	12	12	May 2025	13.8	13.5	13.6	100%	Passed			
Nac Panel #1	3rd Fl Inside Electrical Room	1 1	12	12	Sep 2024	13.9	13.4	13.5	100%	Passed			
	(Left Side)	2	12	12	Sep 2024	13.7	13.4	13.5	100%	Passed			
Nac Panel #2	3rd FI Inside Electrical Room	1	12	10	Oct 2022	13.6	13.2	13.3	100%	Passed			
	(Right Side)	2	12	10	Oct 2022	13.6	13.2	13.3	100%	Passed			
Nac Panel	4th FI Inside Electrical Room	1 1	12	12	Jul 2025	13.7	13.4	13.5	100%	Passed			
		2	12	12	Jul 2025	13.7	13.4	13.5	100%	Passed			
Nac Panel	5th FI Inside Electrical Room	1	12	12	Sep 2022	13.8	13.4	13.5	100%	Passed			
		2	12	12	Sep 2022	13.7	13.4	13.5	100%	Passed			
Nac Panel #1	6th FI Inside Electrical Room	1	12	12	Feb 2025	14.0	13.6	13.7	100%	Passed			
		2	12	12	Feb 2025	13.9	13.5	13.6	100%	Passed			
Nac Panel #2	6th FI Inside Electrical Room	1	12	12	Apr 2024	13.7	13.4	13.5	100%	Passed			
4.5		2	12	12	Apr 2024	13.8	13.4	13.5	100%	Passed			
Nac Panel #1	7th FI Inside Electrical Room	1	12	12	Feb 2025	14.1	13.6	13.7	100%	Passed			
		2	12	12	Feb 2025	14.0	13.6	13.7	100%	Passed			
Nac Panel #2	7th FI Inside Electrical Room	1	12	12	Jan 2025	14.2	13.8	13.9	100%	Passed			
		2	12	12	Jan 2025	14.1	13.8	13.9	100%	Passed			



1441 Branding Lane, Suite 260
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Email: Info@affiliatedinc.com

Service Number: 215063

## FIRE ALARM INSPECTION REPORT FOR

Commerce Plaza 2015 Spring Road Oak Brook, IL 60521

### **Quarterly Inspection**

#1 of 4

Inspection Service / Deficiency Repair Date(s) 9/6/2025

#### **Lead Inspector**

Sean Drobney / David Piloni

#### **Assistant Inspector**

Alex Garcia / Adam Mance / Jerry Bernis

#### **Deficiencies**

Number of deficiencies found at this inspection: 3

AWARD WINNING DISTRIBUTOR - Gamewell/FCI by Honeywell

Fire Alarm Systems

Monitoring

24 Hour Service

Sales

Testing

## AFFILIATED

### Affiliated Customer Service, Inc.

#### Annual Inspection Summation:

September	Test all Pull Stations, Duct Detectors, Smoke Detectors, Heat Detectors, Fixed Heat Detectors, Supervisory Signals, Tamper Switches. Waterflows, Pressure Switches, Audio Visual devices, Magnetic Door Locks, Elevator Recalls, Fan Shutdown Relays, and Panel Batteries throughout building per detail.
December	Test all Supervisory Signals, Tamper Switches, Waterflows, and Pressure Switches throughout building per detail.
March	Test all Supervisory Signals, Tamper Switches, Waterflows, Pressure Switches, and Panel Batteries throughout building per detail.
June	Test all Supervisory Signals, Tamper Switches, Waterflows, and Pressure Switches throughout building per detail.

Fire Alarm Control Panel

Simplex 4100

Type of Signaling:

General Alarm

System Trouble:

Norm 1

Signal Trouble:

Normal

Annunciator

Simplex Type:

LED

Auxiliary Function:

Remote Reset / Remote Ack

**Battery Test Results** 

See Battery Load Test Report

**Monitoring Information** 

Ducomm

Phone #:

(630) 690-8245

Operator #:

Called In/Out by Customer

Position #:

D567

City Tie Test

Response to Trouble:

Normal

Response to Alarm:

Normal

Miscellaneous Auxiliary Functions

Elevator Recall:

Normal

Recall To Alt Floor:

Normal

HVAC Shutdown:

Normal

Waterflows ITV/Static Tested:

Statically

Customer responsible for getting Fire Alarm inspection reports to the 'Authority Having Jurisdiction' after Customer has deemed it suitable for their appropriate 'AHJ' standards.

All of the devices listed herein have been tested and found to be in proper working order unless noted otherwise in the comments. Customer has been notified of deficiencies via verbal notification, written documentation and/or fax transmission. Please note any deficiencies found on the test date are being repaired or have been scheduled and coordinated with the Customer, upon their request.

Updated copies of this inspection report, reflecting repairs made, are a vailable upon request.

Device quantities reflect all devices that have been made aware and accessible to Affiliated by the Customer for the portion to be tested at this time.

If there is a discrepancy, the Customer needs to provide access and as-built drawings to

Affiliated to locate any additional devices. If testing was completed over multiple days, the report may reflect the last day testing was conducted.

All non-sprinkler, initiating & indicating devices are functionally tested in accordance with NFPA 72 2013 Edition testing frequencies



Duct Detector/RTSs	Quantity 13 of 13 Tested at this Inspection
Heat Detectors	Quantity 16 of 16 Tested at this Inspection
Fixed Heat Detectors	Quantity 9 of 9 Tested at this Inspection
Smoke Detectors	Quantity 19 of 19 Tested at this Inspection
Pull Stations	Quantity 22 of 22 Tested at this Inspection
Waterflows	Quantity 9 of 9 Tested at this Inspection
Tamper Switches	Quantity 37 of 40 Tested at this Inspection
Pressure Switches	Quantity 6 of 6 Tested at this Inspection
Pressure Switch Eells	Quantity 2 of 2 Tested at this Inspection
Phase Reversals	Quantity 1 of 1 Tested at this Inspection
Pump Power Fails	Quantity 1 of 1 Tested at this Inspection
Pump Runs	Quantity 1 of 1 Tested at this Inspection
Points of Connection	Quantity 2 of 2 Tested at this Inspection
Ansul Modules	Quantity 0 of 3 Tested at this Inspection
Annunciators	Quantity 1 of 1 Tested at this Inspection
Panel Batteries	Quantity 12 of 12 Tested at this Inspection
Magnetic Door Locks	Tested 100% Magnetic Door Locks Throughout Building
Audio/Visuals	Tested 100% Audio/Visuals Throughout Building
Primary Recalls	Tested 100% Primary Recalls Throughout Building
Alternate Recalls	Tested 100% Alternate Recalls Throughout Building
Fan Shutdown Relays	Tested 100% Fan Shutdown Relays Throughout Building

Deficiencies				Deficiency Number: 216989				
FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON		
7	Audio/Visuals	1-0	Inside Suite 700	Failed	Note 1	9/6/2025		
7	Strobe		Outside Electric Room	Failed	Note 1	9/6/2025		
7	Smoke Detector	M1-025	Electrical Room	Failed	Note 2	9/6/2025		
Notes								

Note 1: These devices were found inoperative during the time of testing.

Note 2: This device did not report to the fire panel and was found without power during the time of testing.

<sup>\*</sup>Updated copies of this inspection report, reflecting repairs made, are available upon customer request.

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
-	Magnetic Door Locks		East Link 2 West	Note 3	Note 3	9/6/2025
LL	Ansul Module	M1-110	Ansul in Kitchen Office		Note 4	
LL	Ansul Module	M1-111	Ansul in Kitchen Office		Note 4	
LL	Ansul Module	M1-112	Ansul in Kitchen Office		Note 4	
LL	Tamper Switch	M1-051	Standpipe/Sprinkler Room - Test Header		Note 5	
1	Tamper Switch	-	Parking Garage Purap Room - Test Header (1 of 2)		Note 5	
1	Tamper Switch	-	Parking Garage Pump Room - Test Header (2 of 2)		Note 5	

Note 3: These Magnetic Door Locks did not unlock on alarm, however it did not impede egress from inside of the building.

Note 4: These devices are not tested by Affiliated, they are tested by another company.

Note 5: These tamper switches are in the closed position by design and cannot be tested without opening the valves. They are tested by the sprinkler company during the fire pump test.

<sup>\*</sup>Updated copies of this it spection report, reflecting repairs male, are available upon customer request.



Device List

Commerce Plaza - 2015 Spring Road Fire Panel: Simplex 4100

Fire Pane	220.0	Simple				
FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
-	Audio/Visuals	-	100% Throughout Building	Failed Qty 2	Note 1	9/6/2025
-	Magnetic Door Locks		100% Throughout Building	Note 3	Note 3	9/6/2025
	Primary Recalls	-	100% Throughout Building	Passed		9/6/2025
	Alterrate Recalls		100% Throughout Building	Passed		9/6/2025
270	Fan Shutdown Relays	-	100% Throughout Building (GA)	Passed		9/6/2025
1	Point of Connection	Zone 25	Parking Garage Panel - Alarm	Passed		9/6/2025
1	Point of Connection	Zone 25	Parking Garage Panel - Trouble	Passed		9/6/2025
						370.2020
LL	Panel Batteries		Fire Panel - Inside Electrical Room	Passed		9/6/2025
LL	Panel Batteries	1.0	Nac Panel - Inside Electrical Room	Passed		9/6/2025
1	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed		9/6/2025
1	Panel Batteries	-	Simplex 4100 - Parking Garage Pump Room	Passed		9/6/2025
2	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed		9/6/2025
3	Panel Batteries	-	Nac Panel #1 - Inside Electrical Room	Passed		9/6/2025
3	Panel Batteries	-	Nac Panel #2 - Inside Electrical Room	Passed		9/6/2025
4	Panel Batteries		Nac Panel - Inside Tom's Electrical Room	Passed		9/6/2025
5	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed		9/6/2025
6	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed		9/6/2025
7	Panel Batteries	-	Nac Panel #1 - Inside Electrical Room	Passed		9/6/2025
7	Panel Batteries		Nac Panel #2 - Inside Electrical Room	Passed		9/6/2025
	Annunciator		Main Entrance	Passed	L	9/6/2025
LL	Ansul Module	M1-110	Ansul in Kitchen Office		Note 4	
LL	Ansul Module	M1-111	Ansul in Kitchen Office		Note 4	
LL	Ansul Module	M1-112	Ansul in Kitchen Office		Note 4	
1	Duct Detector/RTS	M1-107	West Outside Men's Restroom	Passed		9/6/2025
2	Duci Detector/RTS	M1-104	East Outside Suite 260	Passed		9/6/2025
2	Duct Detector/RTS	M1-105	V/est Corridor	Passed		9/6/2025
3	Duct Detector/RTS	M1-102	East Outside 350	Passed		9/6/2025
3	Duct Detector/RTS	M1-103	West Corridor	Passed		9/6/2025
4	Duct Detector/RTS	M1-100	East Outside Ste Tommy by E Stair (In Conference Rm)	Passed		9/6/2025
4	Duct Detector/RTS	M1-101	Winland Food Inside Server Room	Passed		9/6/2025
5	Duct E etector/RTS	M1-098	East Corridor	Passed		9/6/2025
5	Duct Detector/RTS	M1-099	West Outside Suite 500	Passed		9/6/2025
6	Duct Detector/RTS	M1-096	East Outside Suite 600	Passed		9/6/2025
6	Duct Detector/RTS	M1-097	West Suite 650 Behind Reception	Passed	010200	9/6/2025
7	Duct Detector/RTS	M1-094	East	Passed		9/6/2025
7	Duct Detector/RTS	M1-095	West	Passed		9/6/2025
LL	Fixed Heat Detector	9	Fire Panel Room	Passed		9/6/2025
LL	Fixed Heat Detector	9	Generator Room	Passed		9/6/2025
LL	Fixed Heat Detector	9	Phone Room	Passed		9/6/2025
Penthouse	Fixed Heat Detector	1	Chiller Room	Passed		9/6/2025
Penthouse	Fixed Heat Detector	_ 1	Elevator Machine Room/Outside Fan Room	Passed		9/6/2025
Penthouse	Fixed Heat Detector	1	Fan Room / Next to Elevator Machine Room (High)	Passed		9/6/2025
Penthouse	Fixed Heat Detector	1	South Gear Room (Extremely High)	Passed		9/6/2025
Penthouse	Fixed Heat Detector	1	Top of East Stair	Passed		9/6/2025
Penthouse	Fixed Heat Detector	1	Top of West Stair (6ft Ladder)	Passed		9/6/2025

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
LL	Heat Detector	9	Electrical Room	Passed		9/6/2025
1	Heat Detector	8	Electrical Room	Passed	<del>                                     </del>	9/6/2025
1	Heat Detector	8	Janitors Closet by Men's Room	Passed		9/6/2025
2	Heat Detector	7	Electrical Room	Passed		9/6/2025
2	Heat Detector	7	Janitors Closet Men's Room	Passed		9/6/2025
2	Heat Detector	M1-127	South Electrical Room / By Suite 200	Passed		9/6/2025
3	Heat Detector	6	Electrical Room	Passed		9/6/2025
3	Heat Detector	6	Janitors Closet Men's Room	Passed		9/6/2025
4	Heat Detector	5	Electrical Room	Passed		9/6/2025
4	Heat Detector	5	Janitors Closet Men's Room	Passed		9/6/2025
4	Heat Detector	M1-022	Inside Electrical Room	Passed		9/6/2025
5	Heat Detector	4	Electrical Room	Passed		9/6/2025
5	Heat Detector	4	Janitors Closet Men's Room	Passed		9/6/2025
6	Heat Detector	3	Electrical Room	Passed		9/6/2025
6	Heat Detector	3	Janitors Closet Men's Room (Remote LED)	Passed	keessassa	9/6/2025
7	Heat Detector	2	Electrical Room	Passed		9/6/2025
LL	Pull Station	M1-073	Lower Level to Garage	Passed		9/6/2025
LL	Pull Station	M1-074	Lower Level to Dock	Passed		9/6/2025
LL	Pull Station	M1-075	Outside East Stair	Passed		9/6/2025
LL	Pull Station	M1-076	Outside West Stair	Passed		9/6/2025
1	Pull Station	8	Main Entrance	Passed		9/6/2025
1	Pull Station	8	Top of Stair Behind Security	Passed		9/6/2025
1	Pull Station	8	Vestibule to Garage by Legat Architects	Passed		9/6/2025
1	Pull Station	M1-071	East Entrance	Passed		9/6/2025
1	Pull Station	M1-072	West Entrance	Passed	Lipographi — — —	9/6/2025
2	Pull Station	M1-069	East Stair	Passed		9/6/2025
2	Pull Station	M1-070	West Stair	Passed		9/6/2025
3	Pull Station	M1-067	East Stair	Passed		9/6/2025
3	Pull Station	M1-068	West Stair	Passed		9/6/2025
4	Pull Station	M1-065	East Stair	Passed		9/6/2025
4	Pull Station	M1-066	West Stair	Passed		9/6/2025
5	Pull Station	M1-063	East Stair	Passed		9/6/2025
5	Pull Station	M1-064	West Stair	Passed		9/6/2025
6	Pull Station	M1-061	East Stair	Passed		9/6/2025
6	Pull Station	M1-062	West Stair	Passed		9/6/2025
7	Pull Station	M1-059	East Stair	Passed		9/6/2025
7 D 1	Pull Station	M1-060	West Stair	Passed		9/6/2025
Penthouse	Pull Station	M1-058	Penthouse	Passed	L	9/6/2025
LL	Smal a Datastan	TMI 001 I	Figure Labor	I Book I		0/6/2025
LL	Smoke Detector	M1-001 M1-012	Elevator Lobby Electrical Room / FACP Room	Passed		9/6/2025
LL	Smoke Detector	M1-012	South Electrical Room	Passed		9/6/2025
LL	Smoke Detector	M1-013	Main Fire Alarm Pump Room	Passed Passed		9/6/2025
1	Smoke Detector	M1-002	Elevator Lobby	Passed		9/6/2025
i	Smol e Detector	M1-014	Electrical Room	Passed		9/6/2025
2	Smoke Detector	M1-003	Elevator Lobby	Passed		9/6/2025
2	Smoke Detector	M1-015	Electrical Room	Passed	<del> </del>	9/6/2025
3	Smoke Detector	M1-004	Elevator Lobby	Passed	<del> </del>	9/6/2025
3	Smoke Detector	M1-124	Electrical Room	Passed	<b></b>	9/6/2025
4	Smoke Detector	M1-005	E evator Lobby	Passed		9/6/2025
4	Smoke Detector	M1-020	Electrical Room	Passed		9/6/2025
5	Smoke Detector	M1-006	Elevator Lobby	Passed	_	9/6/2025
5	Smoke Detector	M1-021	Electrical Room	Passed		9/6/2025
6	Smoke Detector	M1-007	Elevator Lobby	Passed		9/6/2025
6	Smoke Detector	M1-024	Electrical Room	Passed		9/6/2025
7	Smoke Detector	M1-008	Elevator Lobby	Passed		9/6/2025
7	Smoke Detector	M1-025	Electrical Room	Failed	Note 2	9/6/2025
Penthouse	Smoke Detector	M1-009	Elevator Machine Room	Passed		9/6/2025

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED O
LL	Phase Reversal	M1-087	Sprinkler Room	Passed		9/6/2025
LL	Pump Power Fail	M1-086	Sprinkler Room	Passed		9/6/2025
LL	Pump Run	M1-085	Sprinkler Room	Passed		9/6/2025
LL	Pressure Switch	M1-090	Dry System Sprinkler Room	Passed		9/6/2025
LL	Pressure Switch	M1-091	Dry System Sprinkler Room	Passed		9/6/2025
LL	Pressure Switch	M1-092	Dry System North/Sprinkler Room	Passed		9/6/2025
LL	Pressure Switch	M1-093	Sprinkler Room Garage Standpipe / High Alarm - Dry System	Passed		9/6/2025
1	Pressure Switch	25/4-2-0	Parking Garage Pump Room	Passed		9/6/2025
Penthouse	Pressure Switch	M1-077	Penthouse Dry System	Passed		9/6/2025
1	Pressure Switch Bell	-	Parking Garage Inside Pump Room	Passed		9/6/2025
1	Pressure Switch Bell	-	Parking Garage Outside Pump Room	Passed	l	9/6/2025
	T 0 1 1	T > /1 020				
LL	Tamper Switch	M1-028	Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-029	Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-042	Dry System Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-043	Dry System Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-044	Dry System Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-045	Dry System Main Tamper	Passed		9/6/2025
LL	Tamper Switch	M1-046	Sprinkler Main Tamper	Passed		9/6/2025
LL	Tamper Switch	M1-047	Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-048	Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-049	Fire Pump Bypass 1/Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-050	Fire Pump Bypass 2/Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-051	Standpipe/Sprinkler Room - Test Header		Note 5	
LL	Tamper Switch	M1-052	Sprinkler Room Fire Pump Discharge	Passed		9/6/2025
LL	Tamper Switch	M1-053	Lower Level by Summit North	Passed		9/6/2025
LL	Tamper Switch	M1-054	Suction Valve/Sprinkler Room	Passed		9/6/2025
LL	Tamper Switch	M1-055	Standpipe/Sprinkler Room - Dry System	Passed		9/6/2025
LL	Tamper Switch	M1-108	West Stairwell Riser Outside FACP Room	Passed		9/6/2025
LL	Tamper Switch	M1-109	Inside Alonti Food Prep Above Ceiling by Stove	Passed		9/6/2025
1	Tamper Switch		Parking Garage Purp Room - Test Header (1 of 2)		Note 5	
1	Tamper Switch	- 25/4.1.0	Parking Garage Pump Room - Test Header (2 of 2)	ъ 1	Note 5	01612025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (1 of 9)	Passed		9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (2 of 9)	Passed		9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (3 of 9)	Passed		9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (4 of 9)	Passed		9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (5 of 9)	Passed		9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (6 of 9)	Passed		9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (7 of 9)	Passed	<u> </u>	9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (8 of 9)	Passed	<b></b>	9/6/2025
1	Tamper Switch	25/4-1-0	Parking Garage Pump Room (9 of 9)	Passed		9/6/2025
1	Tamper Switch Tamper Switch	M1-040 M1-041	South Link Inside Suite 100 (Rear) Ceiling (High 10 ft) Suite 175 North Link Inside Legat Architects Ceiling (High 10 ft)	Passed		9/6/2025
	Tamper Switch	M1-041		Passed		
1	Tamper Switch	M1-056	East Stair East Link in Ceiling (High 10 ft) Hall by Annunciator	Passed		9/6/2025
2	Tamper Switch	M1-037	East Stair	Passed Passed		9/6/2025
3	Tamper Switch	M1-039	East Stair East Stair			9/6/2025
4	Tamper Switch	M1-038	East Stair East Stair	Passed Passed		9/6/2025
5	Tamper Switch	M1-037	East Stair East Stair	Passed		9/6/2025
6	Tamper Switch	M1-035	East Stair East Stair	Passed		9/6/2025
7	Tamper Switch	M1-033	East Stair East Stair	Passed		9/6/2025
enthouse	Tamper Switch	M1-034	Penthouse Dry System	Passed	-	9/6/2025
cinnouse	Tumper Switch	1.11-033	Tenthouse Dry System	1 asseu	<u> </u>	21012023
LL	Waterflow	M1-088	Sprinkler Room	Passed	30 sec ST	9/6/2025
LL	Waterflow	M1-089	Sprinkler Room Sprinkler Room	Passed	39 sec ST	9/6/2025
1	Waterflow	M1-089	East Stair	Passed	26 sec ST	9/6/2025
	THE THOW	1-11-004	Last Stail	ı asscu		
2	Waterflow	M1-083	East Stair	Passed	35 sec ST	9/6/2025

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
4	Waterflow	M1-081	East Stair	Passed	31 sec ST	9/6/2025
5	Waterflow	M1-080	East Stair	Passed	18 sec ST	9/6/2025
6	Waterflow	M1-079	East Stair	Passed	39 sec ST	9/6/2025
7	Waterflow	M1-078	East Stair	Passed	28 sec ST	9/6/2025



Commerce Plaza 2015 Spring Road Cak Brook, IL 60521

1441 Branding Avenue, Suite 260 Downers Grove, IL 60515 Phone: (630) 434-7900 Fax: (630) 434-1333 www.affiliatedinc.com

Battery Load	l Test -	9/6/2025	

			Battery Information												
Panel Type	Location	Location	rpe Location	el Type Location	Location	De Location	Battery#	Volt	Ah	Install Date	Initial Voltage	Voltage Drop during Load Test	Voltage Reading After Load Test	Percent at the End of Load Test	Pass / Fail
Fire Panel	LL Inside Electric Room	1	12	126	Jun 2023	13.7	13.3	13.4	100%	Passed					
		2	12	126	Jun 2023	13.7	13.4	13.5	100%	Passed					
Nac Panel	LL Inside Electric Room	1	12	12	Jun 2023	13.6	13.3	13.4	100%	Passed					
	By Women's Restroom	2	12	12	Jun 2023	13.6	13.3	13.4	100%	Passed					
Nac Panel	1st FL Inside Electric Room	1	12	12	Jan 2024	13.8	13.4	13.5	100%	Passed					
		2	12	12	Jan 2024	13.8	13.4	13.5	100%	Passed					
Simplex Panel	1st FL Parking Garage Pump Room	1	12	12	Jun 2023	13.7	13.4	13.5	100%	Passed					
		2	12	12	Jun 2023	13.7	13.4	13.5	100%	Passed					
Nac Panel	2nd FL Inside Electric Room	1	12	12	Sep 2024	13.8	13.5	13.6	100%	Passed					
		2	12	12	Sep 2024	13.8	13.5	13.6	100%	Passed					
Nac Panel #1	3rd FL Inside Electric Room	1	12	10	Apr 2022	13.6	13.1	13.2	100%	Passed					
		2	12	10	Apr 2022	13.6	13.1	13.2	100%	Passed					
Nac Panel #2	3rd FL Inside Electric Room	1	12	12	May 2024	13.6	13.3	13.4	100%	Passed					
		2	12	12	May 2024	13.6	13.3	13.4	100%	Passed					
Nac Panel	4th Fl. Inside Winland Foods Electric Room	1	12	12	Apr 2024	13.7	13.4	13.5	100%	Passed					
	Inside Conference Rm	2	12	12	Apr 2024	13.7	13.4	13.5	100%	Passed					
Nac Panel	5th FL Inside Electric Room	1	12	12	Jun 2023	13.6	13.3	13.4	100%	Passed					
		2	12	12	Jun 2023	13.6	13.3	13.4	100%	Passed					
Nac Panel	6th FL Inside Electric Room	1	12	12	Jun 2023	13.7	13.4	13.5	100%	Passed					
		2	12	12	Jun 2023	13.7	13.4	13.5	100%	Passed					
Nac Panel #1	7th FL Inside Electric Room	1	12	12	Apr 2024	14.0	13.7	13.8	100%	Passed					
		2	12	12	Apr 2024	13.9	13.7	13.8	100%	Passed					
Nac Panel #2	7th FL Inside Electric Room	1	12	12	Apr 2024	13.7	13.3	13.4	100%	Passed					
		2	12	12	Apr 2024	13.8	13.4	13.5	100%	Passed					



1441 Branding Lane, Suite 260 Downers Grove, IL 60515 Phone: (630) 434-7900 Fax: (630) 434-1333 www.affiliatedinc.com Email: Info@affiliatedinc.com

Service Number: 215059

#### FIRE ALARM INSPECTION REPORT FOR

Commerce Plaza 2021 Spring Road Oak Brook, IL 60521

### Quarterly Inspection

#1 of 4

Inspection Service / Deficiency Repair Date(s) 9/6/2025

#### **Lead Inspector**

Sean Drobney / David Piloni

#### **Assistant Inspector**

Alex Garcia / Terrance Hooker / Jerry Bemis

#### **Deficiencies**

Number of deficiencies found at this inspection: 3

AWARD WINNING DISTRIBUTOR - Gamewell/FCI by Honeywell

Fire Alarm Systems

Monitoring

24 Hour Service

Sales

Testing

#### Annual Inspection Summation:

September	Test all Pull Stations, Duct Detectors, Smoke Detectors, Heat Detectors, Fixed Heat Detectors, Supervisory Signals, Tamper Switches, Waterflows, Pressure Switches, Audio Visual devices, Magnetic Door Locks, Elevator Recalls, Fan Shutdown Relays, and Panel Batteries throughout building per detail.					
December	Test all Supervisory Signals, Tamper Switches, Waterflows, and Pressure Switches throughout building per detail.					
March	Test all Supervisory Signals, Tamper Switches, Waterflows, Fressure Switches, and Panel Batteries throughout building per detail.					
June	Test all Supervisory Signals, Tamper Switches, Waterflows, and Pressure Switches throughout building per detail.					

Fire Alarm Control Panel

Simplex 4100

Type of Signaling:

General Alarm

System Trouble:

Normal

Signal Trouble:

Normal

**Annunciator** 

Simplex

LED Type:

Auxiliary Function:

Remote Reset / Remote Ack

**Battery Test Results** 

See Battery Load Test Report

**Monitoring Information** 

Ducom m

Phone #:

(630) 690-8245

Operator #:

Called In/Out by Customer

Position #:

D548

City Tie Test

Normal

Response to Trouble: Response to Alarm:

Normal

Miscellaneous Auxiliary Functions

Elevator Recall:

Normal

Recall To Alt Floor:

Normal

HVAC Shutdown:

Normal

Waterflows ITV/Static Tested:

Statically

Customer responsible for getting Fire Alarm inspection reports to the 'Authority Having Jurisdiction' after Customer has deemed it suitable for their appropriate 'AHJ' standards.

All of the devices listed herein have been tested and found to be in proper working order unless noted otherwise in the comments. Customer has been notified of deficiencies via verbal notification, written documentation and/or fax transmission. Please note any deficiencies found on the test date are being repaired or have been scheduled and coordinated with the Customer, upon their request.

Updated copies of this inspection report, reflecting repairs made, are available upon request.

Device quantities reflect all devices that have been made aware and accessible to Affiliated by the Customer for the portion to be tested at this time. If there is a discrepancy, the Customer needs to provide access and as-built drawings to

Affiliated to locate any additional devices. If testing was completed over multiple days, the report may reflect the last day testing was conducted.

All non-sprinkler, initiating & indicating devices are functionally tested in accordance with NFPA 72 2013 Edition testing frequencies



Duct Detector/RTSs	Quantity 16 of 16 Tested at this Inspection				
Heat Detectors	Quantity 20 of 21 Tested at this Inspection				
Fixed Heat Detectors	Quantity 4 of 4 Tested at this Inspection				
Smoke Detectors	Quantity 16 of 16 Tested at this Inspection				
Pull Stations	Quantity 19 of 19 Tested at this Inspection				
Waterflows	Quantity 13 of 13 Tested at this Inspection				
Tamper Switches	Quantity 15 of 16 Tested at this Inspection				
Phase Reversals	Quantity 0 of 1 Tested at this Inspection				
Pump Power Fails	Quantity 1 of 1 Tested at this Inspection				
Pump Runs	Quantity 1 of 1 Tested at this Inspection				
Annunciators	Quantity 1 of 1 Tested at this Inspection				
Panel Batteries	Quantity 10 of 10 Tested at this Inspection				
Magnetic Door Locks	Tested 100% Magnetic Door Locks Throughout Building				
Audio/Visuals	Tested 100% Audio/Visuals Throughout Building				
Primary Recalls	Tested 100% Primary Recalls Throughout Building				
Alternate Recalls	Tested 100% Alternate Recalls Throughout Building				
Fan Shutdown Relays	Tested 100% Fan Shutdown Relays Throughout Building				

Deficienc	ies			Deficiency Number: 216988				
FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON		
7	Horn/Strobe	-	Inside Men's Restroom	Failed	Note 1	9/6/2025		
7	Horn/Strobe	-	Inside Women's Restroom	Failed	Note 1	9/6/2025		
LL	Panel Batteries	-	Nac Panel - Inside Fire Pump Room	Fail Load	Note 2	9/6/2025		

Notes

Note 1: These devices were found inoperative during the time of testing.

Note 2: These batteries failed the load test and need to be replaced.

<sup>\*</sup>Updated copies of this inspection report, reflecting repairs made, are available upon customer request.

Miscella	ieous Notes					
FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
1	Magnetic Door Locks		South Link	Note 3	Note 3	9/6/2025
7	Heat Detector	1	Top of North Stair (Up High 25 ft)		Note 4	
LL	Phase Reversal	M1-87	Mechanical / Sprinkler Room		Note 5	
LL	Tamper Switch	M1-96	Sprinkler Area/Mechanical Room (Test Header)		Note 6	
Motoc						

Note 3: These Magnetic Door Locks did not unlock on alarm however it did not impede egress from inside of the building.

Note 4: Inspectors were unable to test this Heat Detector due to it has been painted over which compromises the integrity of the device. Replacement is recommended.

Note 5: Inspectors could not verify Phase Reversal at this time due to it is currently not wired in.

Note 6: This tamper switch is in the closed position by design and cannot be tested without opening the valve. It is tested by the sprinkler company during the fire pump test.

<sup>\*</sup>Updated copies of this inspection report, reflecting repairs made, are available upon customer request.



Device List

Commerce Plaza - 2021 Spring Road Fire Panel: Simplex 4100

Fire Pane											
FLOOR	DEVICE	ZONE	LOÇATION	RESULTS	COMMENT	TESTED ON					
	And o/Visuals	-	100% Throughout Building	Failed Qty 2	Note 1	9/6/2025					
•	Magnetic Door Locks	-	100% Throughout Building	Note 3	Note 3	9/6/2025					
-	Pri nary Recalls	-	100% Throughout Building	Passed		9/6/2025					
-	Alterrate Recalls		100% Throughout Building	Passed		9/6/2025					
-	Fan S <u>uutdown</u> Relays		100% Throughout Building	Passed		9/6/2025					
LL	Panel Batteries		Fire Danal Incide Fire Duma Dana	Doored		0///2025					
LL	Panel Batteries		Fire Panel - Inside Fire Pump Room	Passed	N 2	9/6/2025					
1	Panel Batteries		Nac Panel - Inside Fire Pump Room	Fail Load	Note 2	9/6/2025					
2		-	Nac Panel - Inside Electrical Room	Passed		9/6/2025					
2	Panel Batteries		Nac Panel #1 - Inside Electrical Room	Passed		9/6/2025					
	Panel Batteries	•	Nac Panel #2 - Inside Electrical Room	Passed		9/6/2025					
3	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed		9/6/2025					
4	Panel Batteries	•	Nac Panel - Inside Electrical Room	Passed		9/6/2025					
5	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed		9/6/2025					
6	Panel Batteries	-	Nac Panel - Inside Electrical Room	Passed		9/6/2025					
7	Panel Batteries		Nac Panel - Inside Electrical Room	Passed		9/6/2025					
1	A munciator		Main Entrance	Passed		9/6/2025					
LL	Duct Detector/RTS	M1-94	North Mechanical Room	D1		0/6/2025					
LL	Duci Detector/RTS	M1-94		Passed		9/6/2025					
			South Mechanical Room	Passed		9/6/2025					
1	Duct Detector/RTS Duct Detector/RTS	M1-92 M1-93	North Outside Men's Room	Passed		9/6/2025					
1	Duci L'elector/RTS	2000	South Outside Women's Room	Passed		9/6/2025					
2		M1-90	North Stair	Passed		9/6/2025					
3	Duct Detector/RTS	M1-91	South Stair	Passed		9/6/2025					
3	Duct Detector/RTS Duct Detector/RTS	M1-88 M1-89	North Stair South Stair	Passed Passed		9/6/2025					
4		M1-89				9/6/2025					
4	Duci Detector/RTS		North Stair	Passed		9/6/2025					
	Duci E etector/RTS	M1-84	South Stair	Passed		9/6/2025					
5	Duci E etector/RTS	M1-81	North Stair	Passed		9/6/2025					
5	Duci Detector/RTS	M1-82	South Stair	Passed		9/6/2025					
6	Duct E etector/RTS	M1-79	North Stair	Passed		9/6/2025					
6	Duct Detector/RTS	M1-80	South Stair	Passed		9/6/2025					
7	Duct Detector/RTS	M1-77	Ourside North Stair	Passed		9/6/2025					
7	Duct E etector/RTS	M1-78	Outside South Stair	Passed	L	9/6/2025					
LL	Fixed Fleat Detector	21	Boiler Room (High)	Passed		9/6/2025					
LL	Fixed Heat Detector	21	Boiler Room (High)	Passed		9/6/2025					
2	Fixed Heat Detector	5	Janitors Closet Men's Room	Passed		9/6/2025					
6	Fixed Heat Detector	9	E ectrical Room	Passed		9/6/2025					
11	Has Detector	21	Mechanical Room Across Yellow Stair (Above Duct)	D1		0///2025					
LL	H:a Detector			Passed		9/6/2025					
LL	H:a Detector	21	Mechanical Room by Chiller #1	Passed		9/6/2025					
LL	Hea Detector	21	Mechanical Room by Sprinkler Area	Passed		9/6/2025					
LL	Hea Detector	21	Near Fire Panel Mechanical Room	Passed		9/6/2025					
LL	H:a Detector	21	Outside Boiler Room Above Chiller #2	Passed		9/6/2025					
1	H:a Detector	M1-20	South Electrical Room	Passed		9/6/2025					
2	H:a Detector	5	E ectrical Room	Passed		9/6/2025					
3	H:a Detector	6	E ectrical Room	Passed		9/6/2025					
4	H:a Detector	7	Electrical Room	Passed		9/6/2025					
5	H:a Detector	8	Electrical Room	Passed	L	9/6/2025					

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	ENT TESTED ON		
7	H:a Detector	1	Top of North Stair (Up High 25 ft)		Note 4			
7	Hea Detector	10	Electrical Room	Passed		9/6/2025		
7	H:a Detector	10	Janitors Closet Men's Room	Passed		9/6/2025		
Penthouse	H:a Detector	1	Top of Stairs (High 6ft)	Passed		9/6/2025		
Penthouse	H:a Detector	11	Above Cage in Fan Room (High 12ft)	Passed		9/6/2025		
Penthouse	Hear Detector	11	Above Sink in Fan Room (High 12ft)	Passed		9/6/2025		
Penthouse	Hea Detector	11	Across from Cage (High 12ft)	Passed	-	9/6/2025		
Penthouse	H:a Detector	11	Entrance to Fan Room (High 12ft)	Passed		9/6/2025		
Penthouse	Hea Detector	11	Near Elevator Machine Room (High 12ft)	Passed	<del> </del>	9/6/2025		
Penthouse	H:a Detector	11	Penthouse Fan Room Above Air Handler (High 12ft)	Passed	<del> </del>	9/6/2025		
Penthouse	H:a Detector	11	Rear of Fan Room (High 12ft)	Passed	<u> </u>	9/6/2025		
LL T	I ull Station	T 21	Boiler Room (High)	Passed	т	9/6/2025		
LL	I ull Station	M1-63	North	Passed		9/6/2025		
LL	I ull Station	M1-64	South Inside Vacant Suite	Passed	-	9/6/2025		
1	I ull Station	M1-60	North Stair	Passed				
1	I ull Station	M1-61			<del></del>	9/6/2025		
	Full Station	M1-61	South Stair South Link	Passed	<del> </del>	9/6/2025		
2	Full Station	M1-58		Passed		9/6/2025		
2	Full Station	M1-59	North Stair South Stair	Passed	<del> </del>	9/6/2025		
3	I ull Station	M1-56	North Stair	Passed	<del> </del>	9/6/2025		
3				Passed		9/6/2025		
4	I ull Station	M1-57	South Stair	Passed		9/6/2025		
4		M1-54	North Stair	Passed		9/6/2025		
	I ull Station	M1-55	South Stair	Passed		9/6/2025		
5	I ull Station	M1-52	North Stair	Passed		9/6/2025		
5	I ull Station	M1-53	South Stair	Passed		9/6/2025		
6	I ull Station	M1-50	North Stair	Passed		9/6/2025		
6	I ull Station	M1-51	South Stair	Passed		9/6/2025		
7	I ull Station	M1-48	North Stair	Passed		9/6/2025		
7	I ull Station	M1-49	South Stair	Passed		9/6/2025		
Penthouse	I ull Station	M1-47	Penthouse	Passed	1	9/6/2025		
LL	Sm ol e Detector	M1-01	Elevator Lobby	Passed	Г	9/6/2025		
1	Sm ol e Detector	M1-02	Elevator Lobby	Passed		9/6/2025		
1	Sm ol e Detector	M1-21	E ectrical Room	Passed		9/6/2025		
2	Sm ol e Detector	M1-03	Elevator Lobby	Passed		9/6/2025		
2	Sn ol e Detector	M1-28	Electrical Room	Passed		9/6/2025		
3	Sn ol e Detector	M1-04	Elevator Lobby	Passed		9/6/2025		
3	Sn ol e Detector	M1-23	Electrical Room	Passed		9/6/2025		
4	Sn ol e Detector	M1-05	Elevator Lobby	Passed		9/6/2025		
4	Sm ol e Detector	M1-24	Electrical Room	Passed	<del> </del>	9/6/2025		
5	Sm ol e Detector	M1-06	Elevator Lobby	Passed		9/6/2025		
5	Sm ol e Detector	M1-25	Electrical Room	Passed		9/6/2025		
6	Sn ol e Detector	M1-07	Elevator Lobby	Passed	F	9/6/2025		
6	Sn ol e Detector	M1-26	Electrical Room	Passed	<del> </del>	9/6/2025		
7	Sn ol e Detector	M1-08	Elevator Lobby	Passed	<del> </del>	9/6/2025		
7	Sn ol e Detector	M1-27	Electrical Room	Passed	<b></b>	9/6/2025		
Penthouse	Sn ol e Detector	M1-09	Elevator Equipment Room	Passed		9/6/2025		
LL	Phas: Reversal	M1-87	Mechanical / Sprinkler Room		Note 5			
LL	Pur ip Power Fail	M1-86	Mechanical / Sprinkler Room	Passed	Note 5	9/6/2025		
LL	ounp Run	M1-85	Mechanical / Sprinkler Room  Mechanical / Sprinkler Room	Passed		9/6/2025		
1,	T 0 : 1	1 141 10		P		0/6/6/5		
LL	Ta nper Switch	M1-40	Sprinkler Area	Passed	<b></b>	9/6/2025		
LL	Ta nper Switch	M1-41	Sprinkler Area	Passed	<b></b>	9/6/2025		
LL	Ta nper Switch	M1-42	Sprinkler Area	Passed		9/6/2025		
DMCOMO.	Tamper Switch	M1-43	Sprinkler Area	Passed		9/6/2025		
LL LL	Ta nper Switch	M1-44	Sprinkler Area	Passed		9/6/2025		

FLOOR	DEVICE	ZONE	LOCATION	RESULTS	COMMENT	TESTED ON
LL	Tamper Switch	M1-46	Sprinkler Area/Mechanical Room	Passed		9/6/2025
LL	Tamper Switch	M1-96	Sprinkler Area/Mechanical Room (Test Header)		Note 6	
1	Ta nper Switch	M1-97	South Stair	Passed		9/6/2025
2	Tamper Switch	M1-39	South Stair	Passed		9/6/2025
3	Tamper Switch	M1-38	South Stair	Passed		9/6/2025
4	Tamper Switch	M1-37	South Stair	Passed		9/6/2025
5	Tamper Switch	M1-36	South Stair	Passed		9/6/2025
6	Tamper Switch	M1-35	South Stair	Passed		9/6/2025
7	Tamper Switch	M1-34	South Stair	Passed		9/6/2025
Penthouse	Ta nper Switch	M1-33	Penthouse Elevator Mech	Passed		9/6/2025
LL I	N iterflow	M1-72	Sprinkler Area/Mechanical Room	Passed	30 sec ST	9/6/2025
LL	N iterflow	M1-73	Mechanical Room Near Sprinkler Area	Passed	27 sec ST	9/6/2025
LL	N.iterflow	M1-74	Mechanical Room Near Sprinkler Area	Passed	32 sec ST	9/6/2025
LL	N. iterflow	M1-75	Southeast Riser - Storage Room C004	Passed	29 sec ST	9/6/2025
LL	Naterflow .	M1-76	Northeast Riser - Storage Room C004	Passed	25 sec ST	9/6/2025
1	Viterflow	M1-98	South Stair	Passed	84 sec ST	9/6/2025
2	Vaterflow	M1-71	South Stair	Passed	44 sec ST	9/6/2025
3	Naterflow .	M1-70	South Stair	Passed	53 sec ST	9/6/2025
4	Vaterflow	M1-69	South Stair	Passed	28 sec ST	9/6/2025
5	Vaterflow	M1-68	South Stair	Passed	35 sec ST	9/6/2025
6	Vaterflow	M1-67	South Stair	Passed	28 sec ST	9/6/2025
7	Witerflow	M1-66	South Stair	Passed	37 sec ST	9/6/2025
Penthouse	Viterflow	M1-65	Penthouse Elevator Mech	Passed	38 sec ST	9/6/2025



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#### Commerce Plaza 2021 Spring Road Cak Brook, IL 60521

Battery Load Test - 9/6/2025

	Location		Bat	tery Infor	mation	<u> </u>				
Panel Type		Location	Battery#	Volt	Ah	Install Date	Initial Voltage	Voltage Drop during Load Test	Voltage Reading After Load Test	Percent at the End of Load Test
Fire Panel	LL Inside Fire Pump Room	1	12	125	Sep 2022	13.7	13.3	13.4	100%	Passed
		2	12	125	Sep 2022	13.7	13.3	13.5	100%	Passed
Nac Panel	LL Inside Fire Pump Room	1	12	12	Apr 2025	12.2	12.0	12.1	40%	Fail Load
		2	12	12	Apr 2025	12.0	11.8	12.0	40%	Note 2
Nac Panel	1st FL Inside Electrical Room	1	12	12	Feb 2025	13.6	13.3	13.4	100%	Passed
		2	12	12	Feb 2025	13.6	13.3	13.4	100%	Passed
Nac Panel #1	2nd FL Inside Electrical Room	1	12	12	Mar 2023	13.7	13.4	13.5	100%	Passed
		2	12	12	Mar 2023	13.6	13.4	13.5	100%	Passed
Nac Panel #2	2nd FL Inside Electrical Room	1	12	12	Mar 2023	13.7	13.4	13.5	100%	Passed
		2	12	12	Mar 2023	13.7	13.4	13.5	100%	Passed
Nac Panel	3rd FL Inside Electrical Room	1	12	12	Feb 2025	13.7	13.4	13.5	100%	Passed
		2	12	12	Feb 2025	13.7	13.4	13.5	100%	Passed
Nac Panel	4th FL Inside Electrical Room	1	12	12	Feb 2025	13.8	13.5	13.6	100%	Passed
		2	12	12	Feb 2025	13.8	13.5	13.6	100%	Passed
Nac Panel	5th FL Inside Electrical Room	1	12	12	Apr 2025	13.9	13.6	13.7	100%	Passed
		2	12	12	Apr 2025	13.8	13.6	13.7	100%	Passed
Nac Panel	6th FL Inside Electrical Room	1	12	12	Feb 2025	13.6	13.4	13.5	100%	Passed
		2	12	12	Feb 2025	13.8	13.5	13.6	100%	Passed
Nac Panel	7th FL Inside Electrical Room	1	12	12	Feb 2025	13.8	13.5	13.6	100%	Passed
		2	12	12	Feb 2025	13.8	13.5	13.6	100%	Passed

Note 2: These batteries failed the load test and need to be replaced.