

THE CITY OF DAYTONA BEACH OFFICE OF THE PURCHASING AGENT

Post Office Box 2451 Daytona Beach, Florida 32115-2451

Phone (386) 671-8080 Fax (386) 671-8085

ADDENDUM NO. 4

DATE: 5/30/2019

PROJECT: ITB 19401 FIRE ALARM MONITORING, TESTING, AND INSPECTION; FIRE SUPPRESSION SYSTEM INSPECTION AND MAINTENANCE; BACKFLOW PREVENTER CERTIFICATION; SECURITY SYSTEM INSTALLATION AND MONITORING

OPENING DATE: 6/12/2019 at 2:00 PM

This addendum is hereby incorporated into the Bid Documents for the project referenced above. The following items are clarifications, corrections, additions, deletions and/or revisions to and shall take precedence over the original documents. Additions are indicated by <u>underlining</u>, deletions are indicated by <u>strikethrough</u>.

1. Answers to Bidders' written questions:

Q1: Can you provide us with the most recent Fire Alarm and Sprinkler System Inspection Reports and what you are you currently paying for each? A1: Most are in addendum #3, Police Department attached.

Q2: How are the current Burglar and Fire Alarm System being monitored (Phone Line or Cellular Communicator) and what are you currently paying for each?

A2: Most have phone line. Only the Archives location has a cellular connection. Current fees are in attachment.

Q3: Manufacturer and/or Part Numbers for the current Burglar Alarm Control Panels?

A3: ADT and CES

Q4: On current systems that are being monitored through cellular communicators, will the current provider be deactivating or releasing the serial numbers for each unit, to be utilized for new vendor?

A4: ADT or CES. We can do either one, what ever the awarded Contractor prefers.

Q5: Section 16 SI 2 "AWARD will be made to a single Contractor with the lowest responsive and responsible bid"; does this mean a sprinkler system installation & service sub-contractor would not be allowed as well?

A5: Award will be made to a single Contractor. Subcontractors may be utilized with approval of the City (page 40, 3.09 a) Any subcontractors or sub-consultants whom the Bidder proposes to use to perform work under

this solicitation must also hold the required licensure at the time of bid submittal. (page 7, item 27 last paragraph)

2. All other terms and conditions remain the same.

The Bidder shall acknowledge receipt of this addendum on the Bid Proposal Form.

The City of Daytona Beach

Kirk Zimmerman, CPPB Buyer

CURRENT RATES FOR SERVICES

ax Plaza Carrilled Electronic System: Fire Alarm test & inspection av Plaza 2001 Carrilled Electronic System: Fire Alarm test & inspection -all Carrilled Electronic System: Fire Alarm test & inspection -all Social M0205 Carrilled Electronic System: Fire Alarm test & inspection -all Social M0205 Carrilled Electronic System: Fire Alarm test & inspection Rogers House 3752 Als Devenyell - Notfler FN Fire Alarm test & inspection Ives 3752 Als Devenyell - Notfler FN Fire Alarm test & inspection ves 32 Whale belg Wighton Fire Alarm test & inspection aur Plaza 32 Whale belg Wighton Fire Alarm test & inspection ody Mission Mission Mission Alarm test & inspection ody Mission Mission Mission Mission own Mission Mission Fire Alarm test & inspection Masterraft Mission Fire Alarm test & inspection	Location Mittown Mittown Mittown 15 5 15 6 15 7 Dickerson Dickerson S 7	SF #Sprinklers yes	illers System Manuf			Service Fire Airm test & Inspection Fire Airm test & Inspection	Service2 Fire Aarm monitoring Fire Aarm monitoring	Service3 Phone line monitoring Phone line monitoring		끔	Service4		Backflow Pr	Service5 Service6 Backflow Preventer Certification Security System security System APS
2001 Certified Electronic Systems Fire Alarm test & Inspection Honeywell -Notifier RP 2001 Certified Electronic Systems Fire Alarm test & Inspection Securit MN2005 Certified Electronic Systems Fire Alarm test & Inspection Honeywell-Notifier RP 2001 Wighton Fire Alarm test & Inspection Wighton Wighton 32 Whole bdg Wighton Sinter S			Honeywell -No			arm test & inspection arm test & inspection	Fire Alai Fire Alai	m monitoring m monitoring	m monitoring m monitoring	m monitoring m monitoring	m monitoring m monitoring	m monitoring m monitoring		security System APS
Secure ANROSE Certified Electronic System: Fire Alarm test & Inspection 43 Silent Kright Wighton Fire Alarm test & Inspection 2001 Wighton Fire Alarm test & Inspection Wighton Wighton Mission Control/Tyco Fire Alarm test & Inspection Wighton Mission Antonic Control/Tyco Fire Alarm test & Inspection Mission Mission Fire Alarm test & Inspection Mission Fire Alarm test & Inspection Mission Fire Alarm test & Inspection Mission Fire Alarm test & Inspection Fire Suppression System			2001 Honeywell-Nc 2001	Certified Electror Certified Electror tifier RP. Certified Electror	nic Systems Fire Ala nic Systems ic Systems Fire Alar	arm test & inspection	Fire Alarm monito	oring	ring	ring	ring	900 Million	30.04	anna 122-13 anna 121-13 Brind
43 serie r. Knight Hone weil - Not offer FW 2001 Wighton 32 Whole bidg Mission Mission Mission Mission Mission Mastercraft Mastercraft Mastercraft Mastercraft Fire Suppression System			Secutra MR26		nic Systems Fire Ala	arm test & inspection								
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Wighton Wighton Mighton Mighton Mighton Mighton Mighton Mistecraft Mastecraft Mastecraft Mastecraft Fire Suppression System				Wiginton							Fire Sprinkler Inspection	Fire Sprinkler Inspectior	Fire Sprinkler Inspection	Fire Sprinkler Inspection annual 11-15-18
Wighton Fire Alarm test & inspection Johnson Controls/Tyco Fire Alarm test & inspection Wighton Mastercraft Mastercraft Mastercraft Fire Suppression System		32 Whole I	bldg	Wiginton							Fire Sprinkler Inspection Fire Sprinkler Inspection	Fire Sprinkler Inspection	Fire Sprinkler Inspection	Fre Sprinker Inspection annual 11-15-18 Fre Sprinker Inspection annual 11-15-18
Minison Controls/Typo File Alarm test & inspection Misitercraft Mastercraft Mastercraft Mastercraft File Suppression System				Wiginton							Fire Sprinkler Inspection	Fire Sprinkler Inspection	Fire Sprinkler Inspection	
or or or or or or or or or or	2		MS9200	Johnson Controls		arm test & inspection	Fire Alarm monitoring				Tite Oraciation Teasonadion	Fire Controllor Incondition	Fire Contailies Inconstant	
Masterraft Masterraft Masterraft	alor			Wiginton Mastercraft							Fire Sprinkler Inspection	Fire Sprinkler Inspection	Fire Sprinkler Inspection	Fire Sprinkler Inspection annual 11-13-18 annual 4-06-18
Mastercraft Mastercraft	town			Mastercraft									Backfow Preventer Certification	Backflow Preventer Certification
Mastercraft D Valor				Mastercraft								Backflow Preventer Certificati	Backflow Preventer Certification	Backflow Preventer Certification 5/25/2018
	DD Valor			Mastercraft	Fire Sun	onreccion System					Fire Sprinkler Inspectior	Fire Sprinkler Inspectior	Fire Sprinkler Inspection	Fire Sprinkler Inspection Quarterly 7-31-18

FIRE ALARM INSPECTION FOR POLICE DEPARTMENT



1.

2.

3.

4.

FIRE ALARM SYSTEM RECORD OF INSPECTION AND TESTING (NFPA 72, 2013)

LICENSE: FL EF20000358; GA LVA205662; SC FAC 13524; NC 29222-SP-FA/LV; AL A-0576; LA E18680; TX APS-1956566

Inspection/Test Start Date/Time:	04/03/2019 0730	Inspection/Test Completion Date/Time: 04/03/2019 16:30
Supplemental Form(s) Attached:	Yes	_ (yes/no)
PROPERTY INFORMATION		
Name of property: City of Dayto	ona Beach Police Department	
Address: 129 Valor Blvd Dayton	a Beach FL 32114	
Description of property: Police	Department	
Name of property representative:	Nick Fiore	
Address: 129 Valor Blvd Dayton	a Beach FL 32114	
Phone: 386-299-5406	Fax:	E-mail: fiorenicholas@dbpd.us
TESTING AND MONITORING Testing organization: Wigintor	G INFORMATION	
Address: 482 Fentress Suite H	Daytona Beach FL 32114	
Phone: 386-527-4300	Fax:	E-mail: Bms@wiginton.net
Monitoring organization: Dynaf	ire	
Address: 501 mason ave Dayton	na Beach FL 32117	
Phone: 888-996-3962	Fax:	E-mail:
Account number: K240337	Phone line 1:	Phone line 2:
Entity to which alarms are retransm	nitted:	Phone:
DOCUMENTATION Onsite location of the required reco	ord documents and site-specifi	c software: None
DESCRIPTION OF SYSTEM	-	
4.1 Control Unit		
Manufacturer: Notifier		Model number: NFS-320/ FCPS-24S6
4.2 Software Firmware		
Firmware revision number: 23.	00	
4.3 System Power		
4.3.1 Primary (Main) Power		
Nominal voltage: 120	Amps: 6.0	Location: !st floor electric room
	eaker Amps: 20	Disconnecting means location: Electric panel 12 Breaker 4

SYSTEM RECORD OF INSPECTION AND TESTING (continued)

4. DESCRIPTION OF SYSTEM OR SERVICE (continued)

4.3.2 Secondary Power

Type: Battery	Location:	Panel	
Battery type (if applicable): SLA	12v 26ah		
Calculated capacity of batteries to dr	ive the system:		
In standby mode (hours): 24	In al	arm mode (minutes): 5	

5. NOTIFICATIONS MADE PRIOR TO TESTING

Monitoring organization	Contact:	Dynafire	Time:	0730
Building management	Contact:	Nick	Time:	0730
Building occupants	Contact:	Staff	Time:	0730
Authority having jurisdiction	Contact:		Time:	
Other, if required	Contact:		Time:	

6. TESTING RESULTS

6.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Comments
Control unit	x	x	
Lamps/LEDs/LCDs	X	x	
Fuses			
Trouble signals	x	x	
Disconnect switches			
Ground-fault monitoring	х	x	
Supervision	x	x	
Local annunciator	x	x	
Remote annunciators	x	x	
Remote power panels	х	х	12V 12AH Both floors

6.2 Secondary Power

Description	Visual Inspection	Functional Test	Comments
Battery condition	x	x	
Load voltage	x	x	
Discharge test	x	x	
Charger test	X	x	
Remote panel batteries	X	x	2 nd floor room 2037A / 3 rd floor room 3054A

SYSTEM RECORD OF INSPECTION AND TESTING (continued)

6. TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 SUPERVISING STATION MONITORING

Description	Yes	No	Time	Comments
Alarm signal	Х		1436	
Alarm restoration	Х		1438	
Trouble signal	Х		0802	
Trouble restoration	Х		1510	
Supervisory signal	Х		0906	
Supervisory restoration	X		0906	

6.7 Public Emergency Alarm Reporting System

Description	Yes	No	Time	Comments
Alarm signal				
Alarm restoration				
Trouble signal				
Trouble restoration				
Supervisory signal				
Supervisory restoration				

SYSTEM RECORD OF INSPECTION AND TESTING (continued)

7. NOTIFICATIONS TESTING IS COMPLETE

Monitoring organization	Contact:	Dynafire	Time:	16:30
Building management	Contact:	Nick	Time:	16:30
Building occupants	Contact:	Staff	Time:	16:30
Authority having jurisdiction	Contact:		Time:	
Other, if required	Contact:		Time:	

8. SYSTEM RESTORED TO NORMAL OPERATION

Date: 04/03/2019

Time: 16:30

9. CERTIFICATION

This system as specified herein has been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.

Signed:	The second second	Printed name:	Brandon Schweickert	Da	nte: 04/03/2019	
Organization: Wiginton Fire Syst	ems Title	Inspector		Phone:	386-451-7795	
Qualifications (refer to 10.5.3):	FASA/BASA	ι.				

10. DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEM INSPECTION, TESTING, OR MAINTENANCE

All third floor strobes and horn strobes do not work	
Batteries in 3 rd floor expander are bad 12v 12 ah x2	
Batteries in main panel 12v 26ah are bad	
<u></u>	

10.1 Acceptance by Owner or Owner's Representative:

The undersigned accepted the test report for the system as specified herein:

Signed:	W Lews	Print	ed name:	Warren Lewis	Date:	04/03/2019
Organization:	D.B.P.D.	Title	Maintenar	nce	Phone:	386-366-2735

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

This form is a supplement to the System Record of Inspection and Testing.

It includes an initiating device test record.

This form is to be completed by the system inspection and testing contractor at the time of the inspection and/or test. It shall be permitted to modify this form as needed to provide a more complete and/or clear record.

Insert N/A in all unused lines.

Inspection/Test Start Date/Time: 04	4/03/2019 0730	Inspection/Test Completion Date/Time:	04/03/2019 16:30
Number of Supplemental Pages Attach	hed: 3		

1. PROPERTY INFORMATION

Name of property:	City of Daytona Beach Police Department
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Address: 129 Valor Blvd Daytona Beach FL 32114

2. INITIATING DEVICE TEST RESULTS

Device Type	Address	Location	Test Results
Pull Station	001	Corridor 1135 S.E. exit	Pass
Pull Station	002	Corridor 1022 East exit	Pass
Pull Station	003	Lobby 1001 east	Pass
Pull Station	004	Lobby 1001 north	Pass
Pull Station	005	Corridor 1121 south	Pass
Pull Station	006	Corridor 1099 by 1107	Pass
Pull Station	007	Corridor South by dui	Pass
Pull Station	008	Staff vest 1085 west	Pass
Pull Station	009	Corridor 1026 west	Pass
Pull Station	010	Evidence 1058 west	Pass
Pull Station	011	Stairs #3 west exit	Pass
Tamper	014	Stair #2	Pass
Tamper	015	Stair #1	Pass
Waterflow	016	Stair #1	Pass
Tamper	017	Stair #1	Pass
Tamper	041	Pump room	Pass
Tamper	042	Pump room	Pass
Tamper	043	Pump room	Pass
Tamper	044	Pump room	Pass
Tamper	045	Dry system	Pass
Tamper	046	Dry system	Pass
Monitor	047	Pump run	Pass

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Monitor	048	Pump phase reversal	Pass
Monitor	049	Pump fail	Pass
Monitor	051	Fire suppression (alarm)	Pass
Monitor	052	Fire suppression (trouble)	Pass
Monitor	053	Fire suppression (supervisory)	Pass
Monitor	088	Telephone room alarm	DNT
Monitor	089	Telephone room trouble	DNT
Monitor	090	Telephone room supervisory	DNT
Monitor	091	Preaction(alarm)	Pass
Monitor	092	Preaction(Trouble)	Pass
Monitor	093	Preaction(supervisory)	Pass
Tamper	101	Dry system hi low air	Pass
Waterflow	102	Dry system	Pass
Pull station	021	Stair #1 2012 east	Pass
Pull station	022	Stair #2 2027 east	Pass
Pull station	023	Stair #3 2095 west	Pass
Pull station	024	Stair #4 2062 center	Pass
Pull station	031	Stair #1 3012 east	Pass
Pull station	032	Stair#2 3017 east	Pass
Pull station	033	Stair# 3 3068 west	Pass
Tamper	027	Stair#1	Pass
Waterflow	026	Stair#1	Pass
Waterflow	036	Stair#1	Pass
Tamper	037	Stair#1	Pass
Heat detector	001	Garage 1139	Pass
Heat detector	002	Garage 1139	Pass
Heat detector	003	Garage 1139	Pass
Heat detector	004	Vehicle process 1132	Pass
Heat detector	005	Process lab 1145	Pass
Smoke detector	006	Elevator lobby 1003	Pass
Smoke detector	007	Stair #1	Pass
Smoke detector	008	2 nd floor refudge area	Pass
Smoke detector	009	East elevator equip 1013	Pass

NOTIFICATION APPLIANCE

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

This form is a supplement to the System Record of Inspection and Testing.

It includes a notification appliance test record.

This form is to be completed by the system inspection and testing contractor at the time of the inspection and/or test. It shall be permitted to modify this form as needed to provide a more complete and/or clear record.

Insert N/A in all unused lines.

1. PROPERTY INFORMATION

Name of property: City of Daytona Beach Police Department

Address: 129 Valor Blvd Daytona Beach FL 32114

2. NOTIFICATION APPLIANCE TEST RESULTS

Appliance Type	Location/Identifier	Test Results
Horn strobe	Room 1132A	Pass
Horn strobe	Room 1139A	Pass
Horn strobe	Room 1139A	Pass
Horn strobe	Hall @ 1139A	Pass
Horn strobe	Hall @ 1018A	Pass
Horn strobe	Room 1145A	Pass
Horn strobe	Room 1142A	Pass
Horn strobe	Room 1142A	Pass
Horn strobe	Room 1142A breakroom	Pass
Horn strobe	Room 1021A	Pass
Horn strobe	1018A stairs	Pass
Horn strobe	Hall @ 1131A	Pass
Horn strobe	Room 1131A	Pass
Horn strobe	Room 1108A	Pass
Horn strobe	Hall @ 1119A	Pass
Horn strobe	Room 1119A hall	Pass
Horn strobe	Room 1119A hall	Pass
Horn strobe	Room 1124A	Pass
Horn strobe	Hall @1116A	Pass
Horn strobe	Booking garage	Pass
Horn strobe	@ womens booking	Pass
Horn strobe	Hall @ 1111A	Pass

NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. NOTIFICATION APPLIANCE TEST RESULTS (continued)

Appliance Type	Location/Identifier	Test Results
Horn strobe	Room 1103B	Pass
Horn strobe	Hall @ 1103B	Pass
Horn strobe	Room 1081A	Pass
Horn strobe	Room 1081A	Pass
Horn strobe	Room 1025A	Pass
Horn strobe	Room 1025A	Pass
Horn strobe	Room 1033	Pass
Horn strobe	Room 1033	Pass
Horn strobe	Hall @ SUI	Pass
Horn strobe	Maint shop	Pass
Horn strobe	Hall @ 1107	Pass
Horn strobe	Room 1107	Pass
Horn strobe	Hall @1101	Pass
Horn strobe	Outside west entrance	Pass
Horn strobe	Outside west entrance	Pass
Horn strobe	West entrance	Pass
Horn strobe	Room 1075	Pass
Horn strobe	Hall @ 1075	Pass
Horn strobe	Room 1056A	Pass
Horn strobe	Outside 1058A	Pass
Horn strobe	Evindence Pros	Pass
Horn strobe	Room 1059A	Pass
Horn strobe	Room 1072A	Pass
Horn strobe	Hall@ 1049	Pass
Horn strobe	Hall @ 1045A	Pass
Horn strobe	Hall @ 1038A	Pass
Horn strobe	Hall @ 1033A	Pass
Horn strobe	Room 1013A	Pass
Horn strobe	Outside lobby	Pass
Horn strobe	Lobby	Pass
Horn strobe	Lobby	Pass
Horn strobe	Hall @ 1011A	Pass

INTERFACE COMPONENT

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

This form is a supplement to the System Record of Inspection and Testing.

It includes an interface component test record for circuit interfaces, signaling line circuit interfaces, and fire alarm control interfaces.

This form is to be completed by the system inspection and testing contractor at the time of the inspection and/or test. It shall be permitted to modify this form as needed to provide a more complete and/or clear record.

Insert N/A in all unused lines.

Inspection/Test Start Date/Time:	04/03/2019 0730	Inspection/Test Completion Date/Time:	04/03/2019 16:30
Number of Supplemental Pages At	tached:		

1. PROPERTY INFORMATION

Name of property: City of Daytona Beach Police Department

Address: 129 Valor Blvd Daytona Beach FL 32114

2. NOTIFICATION APPLIANCE TEST RESULTS

Interface Component Type	Location/Identifier	Test Results
Relay	Evedence door release	Pass
Relay	Door holders	Pass
Control	Nac trip	Pass
Relay	Elevator shunt	Pass
Relay	Elevator recall	Pass
Relay	Elevator alt	Pass
Relay	Roll down door	Pass
Relay	Security door override	Pass
Relay	AHU shutdown	Pass

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Heat detector	010	East elevator equip 1013	Pass
Heat detector	011	CSI files 1017	Pass
Smoke detector	012	Corridor by room 1159	Pass
Smoke detector	013	Corridor by stair #2	Pass
Heat detector	014	Breakroom 1131	Pass
Smoke detector	015	General supply 1161	Pass
Heat detector	016	Chemical Storge 1137	Pass
Heat detector	017	Maintanence shop 1132	Pass
Heat detector	018	Maintanence shop 1132	Pass
Heat detector	019	Equipment storage 1133	Pass
Heat detector	020	Pumproom 1140	Pass
Smoke detector	021	FACP 1134	Pass
Heat detector	022	Holding cell 1117	Pass
Heat detector	023	Holding cell 1118	Pass
Heat detector	024	Holding cell 1111	Pass
Heat detector	025	Holding cell 1112	Pass
Heat detector	026	Holding cell 1113	Pass
Heat detector	027	Holding cell 1114	Pass
Heat detector	028	Tactical garage 1107	Pass
Heat detector	029	Tactical garage 1107	Pass
Smoke detector	030	Bike shop 1106	Pass
Heat detector	031	Armory 1098	Pass
Heat detector	032	Arsenal 1097	Pass
Smoke detector	033	Uniforms 1101	Pass
Smoke detector	034	Uniforms 1101	Pass
Heat detector	035	File server 1108	Pass
Heat detector	036	File server 1108	Pass
Heat detector	037	File server 1108	Pass
Heat detector	038	Holding cell 1128	Pass
Heat detector	039	Holding cell 1127	Pass
Heat detector	040	Holding cell 1126	Pass
Heat detector	041	General storage 1072	Pass
Heat detector	042	Large storage 1059	Pass

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Heat detector	043	Large storage 1059	Pass
Heat detector	044	Large storage 1059	Pass
Heat detector	045	Fire arm storage1071	Pass
Heat detector	046	General storage 1072	Pass
Heat detector	047	Large storage 1072	Pass
Heat detector	048	Bio hazard storage 1067	Pass
Heat detector	049	Narcadic storage 1066	Pass
Heat detector	050	Evidence disposal 1058	Pass
Smoke detector	051	Elevator mech 1077 west	Pass
Heat detector	052	Elevator mech 1077 west	Pass
Smoke detector	054	Elevatoer lobby 1077 west	Pass
Heat detector	055	Storage 1054	Pass
Heat detector	056	Breakroom 1042	Pass
Smoke detector	057	Records 1041	Pass
Heat detector	058	Personnel files 2015	Pass
Smoke detector	059	Elevator lobby 2088 east	Pass
Heat detector	060	Comp stat 2001	Pass
Heat detector	061	Comp stat 2001	Pass
Heat detector	062	Gally 2044	Pass
Smoke detector	063	Storage 2047	Pass
Heat detector	064	Gally 2048	Pass
Smoke detector	065	West elevator lobby 2061	Pass
Smoke detector	066	Electric room 2069	Pass
Heat detector	067	Data closet 2038	Pass
Smoke detector	068	Storage 2047	Pass
Duct detector	071	AHU mech 2036	Pass
Duct detector	072	AHU mech 2036	Pass
Duct detector	073	AHU mech 2036	Pass
Duct detector	074	AHU mech 2036	Pass
Duct detector	075	AHU mech 2036	Pass
Duct detector	076	AHU mech 2036	Pass
Duct detector	077	AHU mech 2036	Pass
Duct detector	078	AHU mech 2036	Pass

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Duct detector	079	AHU mech 2036	Pass
Heat detector	083	AHU mech 2036	Pass
Heat detector	084	AHU mech 2036	Pass
Smoke detector	085	Electric room 2037	Pass
Smoke detector	090	West elevator lobby 3056	Pass
Smoke detector	091	West hoistway 3055	Pass
Smoke detector	093	Telephone room 3054	Pass
Heat detector	094	CID equip 3053	Pass
Heat detector	095	CID files 3052	Pass
Heat detector	096	Lounge 3036	Pass
Smoke detector	097	Electric room 3025	Pass
Smoke detector	098	East hoistway 3009	Pass
Smoke detector	100	East elevator lobby 3009	Pass
Smoke detector	110	Records room 1035	Pass
Smoke detector	111	Records room 1035	Pass
Smoke detector	120	Evidence pros	Pass

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Horn strobe		Hall @1134	Pass
Horn strobe		2027A Stairs	Pass
Horn strobe		Hall @ 2027A	Pass
Horn strobe		Room 2018A hall	Pass
Horn strobe		Room 2018A hall	Pass
Horn strobe		Hall @ 2001A	Pass
Horn strobe		Room 2001A	Pass
Horn strobe		Room 2046A	Pass
Horn strobe		Room 2036A	Pass
Horn strobe		Room 2036A	Pass
Horn strobe		Room 2044A	Pass
Horn strobe		Room 2044A	Pass
Horn strobe		Hall @ 2053A	Pass
Horn strobe		Hall @ 2038A	Pass
Horn strobe		Hall @ 2 nd floor elevator	Pass
Horn strobe		2062A stairs	Pass
Horn strobe		Hall @ 2056A	Pass
Horn strobe		Room 2067B	Pass
Horn strobe		Hall @ 2075A	Pass
Horn strobe		Room 2087A	Pass
Horn strobe		Hall @ 2077	Pass
Horn strobe		Hall @ 2084	Pass
Horn strobe		Hall @ 2091	Pass
Horn strobe		2094 Stairs	Pass
Horn strobe		2094 stairs	Pass
Horn strobe		Hall @ 3068	Fail
Horn strobe		Room 3072	Fail
Horn strobe		Room 3075	Fail
Horn strobe		Hall @3054	Fail
Horn strobe		Hall @ 3043	Fail
Horn strobe		Hall @ 3034	Fail
Horn strobe		Hall @ 3017	Fail
Horn strobe		Hall @ 3002	Fail

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Horn strobe		Hall @ 3061	Fail
Horn strobe		Hall @ 3012	Fail
Strobe		Room 1159	Pass
Strobe		Room 1017	Pass
Strobe		Room 1081	Pass
Strobe		Room 1081	Pass
Strobe		Room 1025	Pass
Strobe		Room 1025	Pass
Strobe		Room 1025	Pass
Strobe		Room 1092	Pass
Strobe		Room 1090	Pass
Strobe		Room 1075	Pass
Strobe		Room 1074	Pass
Strobe		Room 1053	Pass
Strobe		Room 1058	Pass
Strobe		Hall @ 1052	Pass
Strobe		Room 1051	Pass
Strobe		Room 1048	Pass
Strobe		Room 1047	Pass
Strobe		Room 1038	Pass
Strobe		Room 1036	Pass
Strobe		Room 1035	Pass
Strobe		Room 1015	Pass
Strobe		Room 1014	Pass
Strobe		Room 1002	Pass
Strobe		Room 1007	Pass
Strobe		Room 1006	Pass
Strobe		Room 2018	Pass
Strobe		Room 2028	Pass
Strobe		Room 2033	Pass
Strobe		Room 2034	Pass
Strobe		Room 2004	Pass
Strobe		Room 2007	Pass

SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Strobe		Room 2055	Pass
Strobe		Room 2064	Pass
Strobe		Room 2063	Pass
Strobe		Room 2065	Pass
Strobe		Room 2075	Pass
Strobe		Room 3077	Fail
Strobe		Room 3077	Fail
Strobe		Room 3074	Fail
Strobe		Room 3051	Fail
Strobe		Room 3048	Fail
Strobe		Room 3047	Fail
Strobe		Room 3047	Fail
Strobe		Room 3045	Fail
Strobe		Room 3022	Fail
Strobe		Room 3022	Fail
Strobe		Room 3001C	Fail
Strobe		Room 3005	Fail
Strobe		Room 3034	Fail
Strobe		Room 3036	Fail
Strobe		Room 1313	Fail