



Emergency  
Lighting

# Annual Emergency Lighting Test Report

**Company Name:**

Kerry's Place

**Address:****Technician:**

Damian

**Date:**

04/08/2025

**Load Test Duration:**

30 Min.

**OFC Section 2.7.3.3 and CSA 22.2 Requirements**

1. Pilot lights are functioning and are not damaged or obstructed.
2. Battery connections are clean, free of corrosion and lubricated where necessary. Specific gravity tested.
3. Units tested to ensure that they will provide emergency lighting for a duration equal to the design criteria under simulated load conditions.
4. Systems have been tested to ensure that the emergency lights will function upon failure of the primary power supply and the end test voltage has not dropped more than 20% of the rated voltage.
5. Following completion of the load test, trickle charging current is tested to confirm that the batteries will recharge as per manufacturers specifications.
6. System test to OFC section 2.7.3.3 and CSA 22.2

**Device Legend**

Exit Sign = ES      Single Remote = SR      Double Remote = DR      Combo Unit = CU      Power Unit = PU      Inverter = I

**Device Report Details**

| Unit #: | Location:                | Select Device | Power Device: | Lighting Device | Unit Rated Voltage: | Unit Rated Watts: | Test Method: | Voltage Test Start: | Voltage Test End: | Battery Recovery: | Battery Type: | Bulb Type: | Pass:                               | Fail:                    | Remarks: | Photo Capture: |
|---------|--------------------------|---------------|---------------|-----------------|---------------------|-------------------|--------------|---------------------|-------------------|-------------------|---------------|------------|-------------------------------------|--------------------------|----------|----------------|
| 1       | Basement Electrical Room | Power Device  | PU            |                 | 12                  | 360               | Pulled Plug  | 01:13 PM            | 13:43             | Yes               |               |            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |          |                |

**EMERGENCY LIGHTING DEFICIENCIES****Number of Devices That Failed:**

0.00

**Total Number of Units:**

1

**Describe Deficiencies:**

No Deficiencies



Emergency  
Lighting



# Annual Emergency Lighting Test Report

**Date:**

04/08/2025



# Annual Fire Extinguisher and Fire Hose Inspection Report

|                                     |                                          |                   |                      |
|-------------------------------------|------------------------------------------|-------------------|----------------------|
| <b>Company Name:</b><br>Kerry place | <b>Contact:</b><br>Toronto               | <b>Account #:</b> | <b>Work Order #:</b> |
| <b>Date:</b><br>04/08/2025          | <b>Contact Phone:</b><br>+1 647-347-1968 | <b>Account #:</b> | <b>Work Order #:</b> |
| <b>Address:</b>                     |                                          |                   |                      |

## Equipment List

| Unit #: | Location of Fire Extinguisher / Fire Hose: | Type: | Size: | Serial #:  | HWF ID:     | MFG Year: | Condition: | Certified: | Maint: | Remarks: | Capture Photo: |
|---------|--------------------------------------------|-------|-------|------------|-------------|-----------|------------|------------|--------|----------|----------------|
| 1.0     | 3rd floor                                  | ABC   | 5 LB  | H07099019  | HWF00294607 | 2022      | Good       | Yes        |        |          |                |
| 2.0     | 2nd floor                                  | ABC   | 5 LB  | H07098995  | HWF00294608 | 2022      | Good       | Yes        |        |          |                |
| 3.0     | Kitchen                                    | ABC   | 5 LB  | N5A340     | HWF00294609 | 2019      | Good       | No         | 6-YR   |          |                |
| 4.0     | Bottom of basement                         | ABC   | 5 LB  | H07099041  | HWF00294610 | 2022      | Good       | Yes        |        |          |                |
| 5.0     | Electrical room                            | ABC   | 5 LB  | F77178746  | HWF00275699 | 2022      | Good       | Yes        |        |          |                |
| 6.0     | Electrical room                            | ABC   | 5 LB  | G-38168209 | HWF00275700 | 2021      | Good       | Yes        |        |          |                |

|                                               |
|-----------------------------------------------|
| <b>Fire Extinguisher:</b><br>6                |
| <b>Fire Hose:</b><br>0                        |
| <b>Number of Items Not Certified:</b><br>1.00 |
| <b>Other:</b>                                 |
| <b>Field Technician:</b><br>Nevin             |

# ANNUAL SMOKE/CO ALARM

## General Information

**Building Name**  
Kerry's Place  
**Address**

**Technician**  
Damian Daniel  
**Date**  
08/04/2025

### Items to check

| Items to check                                                                                                      | YES                                 | NO                                  | N/A                                 |
|---------------------------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| A. Are the alarms securely attached to the wall or ceiling?                                                         | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/>            |
| B. Alarm vent holes are clean and clear of obstructions?                                                            | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/>            |
| C. Are the alarms clear of paint, grease and dust?                                                                  | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/>            |
| D. Interconnection tested with multiple detectors on each alarm?                                                    | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/>            |
| E. Are any Devices past the Manufacturers Expiry Date? (please refer to product/device manual for device life span) | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | <input type="checkbox"/>            |
| F. Is the system monitored off site and were the signals tested ok?                                                 | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |

### Location

| Location                 | Device | Type     | Pass                                | Fail                     | Battery Backup | Device date of Expiration 4 digit year | Device Make/ model | Remarks |
|--------------------------|--------|----------|-------------------------------------|--------------------------|----------------|----------------------------------------|--------------------|---------|
| Basement Electrical Room | CO     | AC       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Yes            | 2029                                   | Kidde KN-COB-DP2CA |         |
| Basement Bedroom         | CO     | BATTERY  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Yes            | 2033                                   | Kidde Nighthawk    |         |
| Basement Hall            | SA/CO  | INTERCON | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Yes            | 2029                                   | Kidde              |         |
| Main Foyer               | SA/CO  | INTERCON | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Yes            | 2031                                   | Kidde              |         |
| 2nd Floor Hall           | SA/CO  | INTERCON | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Yes            | 2030                                   | Kidde              |         |
| 3rd Floor Hall           | SA/CO  | INTERCON | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Yes            | 2029                                   | Kidde              |         |

**Deficiencies/Recommendations:**

# ANNUAL SMOKE/CO ALARM

No Deficiencies

## FIRE ALARM SYSTEM TEST AND INSPECTION REPORT

|                |               |
|----------------|---------------|
| Building Name: | Kerry's Place |
| Address:       |               |
| Date:          | April 8, 2025 |

|                         |                                                       |
|-------------------------|-------------------------------------------------------|
| Company Issuing Report: | Herbert Williams Fire Equipment Ltd.                  |
| Company Address:        | 70 Ironside Crescent, Units 1, 2 & 3, Scarborough, ON |
| Company Telephone:      | 416-292-8630                                          |

|                             |                  |
|-----------------------------|------------------|
| System Manufacturer: Mircom | Model #: FA-102T |
|-----------------------------|------------------|

|                   |                                                                                                                                                     |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| In this report a: | Y = "Tested Correctly"<br>N = "Did Not Test Correctly"<br>N/A = "Not Applicable, the function or feature is not provided on this fire alarm system" |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                                            | Y | N |
|--------------------------------------------------------------------------------------------------------------------------------------------|---|---|
| A) System provides single-stage operation                                                                                                  | ✓ |   |
| B) System provides two stage operation                                                                                                     |   | ✓ |
| C) The entire fire alarm system has been inspected and tested in accordance with CAN/ULC-S536 Inspection and Testing of Fire Alarm Systems | ✓ |   |
| D) The fire alarm system documentation is on site and includes a description of the system                                                 | ✓ |   |
| E) The fire alarm system is fully functional                                                                                               |   | ✓ |
| F) The fire alarm system has deficiencies noted on the pages attached.                                                                     | ✓ |   |

**A copy of this report will be given to: Luke Lynn**  
**Who is the owner or owner's representative for the building**

This is to certify that the information contained in this Fire Alarm System Annual Test and Inspection Report is correct and complete

|                                                                               |                         |                      |
|-------------------------------------------------------------------------------|-------------------------|----------------------|
| <b>Damian Daniel</b>                                                          | <b>CFAA #19-999177</b>  | <i>Damian Daniel</i> |
| Printed Name of Primary or Supervisor<br>Technician Conducting the Inspection |                         | Signature            |
| <b>Nevin Owusu</b>                                                            | <b>CFAA # 19-999709</b> | <i>Nevin Owusu</i>   |
| Printed name of Technician<br>Conducting the Inspection                       |                         | Signature            |

**Control Unit or Transponder Test  
(References 5.1.3, 5.2.2.1)**

|                                                                                                                                                                                                             |                     |   |   |     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---|---|-----|
| Control Unit or Transponder Location:                                                                                                                                                                       | Basement Electrical |   |   |     |
| Control Unit or Transponder Identification:                                                                                                                                                                 | FA Panel            | Y | N | N/A |
| A) Power ON visual indicator operates                                                                                                                                                                       |                     | ✓ |   |     |
| B) Common visual trouble signal operates                                                                                                                                                                    |                     | ✓ |   |     |
| C) Common audible trouble signal operates                                                                                                                                                                   |                     | ✓ |   |     |
| D) Trouble signal silence switch operates                                                                                                                                                                   |                     | ✓ |   |     |
| E) Main power supply failure trouble signal operates                                                                                                                                                        |                     | ✓ |   |     |
| F) Ground fault tested on positive and negative indicates trouble signal                                                                                                                                    |                     | ✓ |   |     |
| G) Alert signal operates                                                                                                                                                                                    |                     | ✓ |   |     |
| H) Alarm signal operates                                                                                                                                                                                    |                     |   |   | ✓   |
| I) Automatic transfer from alert signal to alarm signal operates                                                                                                                                            |                     | ✓ |   |     |
| J) Manual transfer alert signal to alarm signal operates                                                                                                                                                    |                     |   |   | ✓   |
| K) Automatic transfer from alert signal to alarm signal cancel feature operates on a two stage system                                                                                                       |                     |   |   | ✓   |
| L) Alarm signal silence inhibit function operates                                                                                                                                                           |                     |   |   | ✓   |
| M) Alarm signal manual silence operates                                                                                                                                                                     |                     | ✓ |   |     |
| N) Alarm signal silence visual indication operates                                                                                                                                                          |                     | ✓ |   |     |
| O) Alarm signal, when silenced, automatically reinitiates upon subsequent alarm                                                                                                                             |                     | ✓ |   |     |
| P) Alarm signal silence automatic cutout timer. Time:                                                                                                                                                       |                     |   |   | ✓   |
| Q) Audible and visual alert signals and alarm signals programmed and operated per design and specification                                                                                                  |                     | ✓ |   |     |
| R) Input circuit, alarm and supervisory operation, including audible and visual indication operates                                                                                                         |                     | ✓ |   |     |
| S) Input circuit supervision fault causes a trouble indication                                                                                                                                              |                     | ✓ |   |     |
| T) Output circuit alarm indicators operate                                                                                                                                                                  |                     | ✓ |   |     |
| U) Output circuit supervision fault causes a trouble indication                                                                                                                                             |                     | ✓ |   |     |
| V) Visual indicator test (lamp test)                                                                                                                                                                        |                     | ✓ |   |     |
| W) Coded signal sequences operate not less than the required number of times and the correct program operation, as per design and specifications or operation                                               |                     |   |   | ✓   |
| X) Coded signal sequences are not interrupted by subsequent alarms                                                                                                                                          |                     |   |   | ✓   |
| Y) Ancillary device bypass will result in a trouble signal                                                                                                                                                  |                     |   |   | ✓   |
| Z) Input to output circuit operation, including ancillary device circuits, for correct program operation as per design specification or documentation                                                       |                     |   |   | ✓   |
| AA) Fire alarm reset operates                                                                                                                                                                               |                     | ✓ |   |     |
| BB) Main power supply to emergency power supply transfer operates                                                                                                                                           |                     | ✓ |   |     |
| CC) Status change confirmation (smoke detectors only) verified (refer to subsection 5.7.4.3 status change confirmation, alarm verification feature)                                                         |                     |   |   | ✓   |
| DD) Receipt of the alarm transmission to the fire signal receiving center                                                                                                                                   |                     | ✓ |   |     |
| EE) Receipt of the supervisory transmission to the fire signal receiving center.                                                                                                                            |                     | ✓ |   |     |
| FF) Receipt of trouble transmission to the fire signal receiving center                                                                                                                                     |                     | ✓ |   |     |
| GG) Record the name: _____ and number: _____ of the fire signal receiving center                                                                                                                            |                     | ✓ |   |     |
| HH) Operation of the fire signal receiving center disconnect results in a specific trouble indication at the control unit or transponder and transmits a trouble signal to the fire signal receiving center |                     | ✓ |   |     |

| <b>Voice Communication Test<br/>(Reference: 5.1.3, 5.2.3.1)</b>                                         | Y | N | N/A |
|---------------------------------------------------------------------------------------------------------|---|---|-----|
| A) Power ON visual indicator operates                                                                   |   |   | ✓   |
| B) Common visual trouble signal operates                                                                |   |   | ✓   |
| C) Common audible trouble signal operates                                                               |   |   | ✓   |
| D) Trouble signal silence switch operates                                                               |   |   | ✓   |
| E) All-call paging, including visual indicator operates                                                 |   |   | ✓   |
| F) Output circuits for selective voice paging including visual indication operates                      |   |   | ✓   |
| G) Output circuits for selective voice paging trouble operation including visual indication operates    |   |   | ✓   |
| H) Microphone, including press to talk switch, operates                                                 |   |   | ✓   |
| I) Operation of voice paging does not interfere with initial inhibit time of alert or alarm signal.     |   |   | ✓   |
| J) All-call voice paging operates ( on emergency power supply)                                          |   |   | ✓   |
| K) Upon failure of one amplifier, the system automatically transfers to backup amplifier(s)             |   |   | ✓   |
| L) Circuits for emergency telephone call-in operation, including audible and visual indication operates |   |   | ✓   |
| M) Circuits for emergency telephones for operation, including two-way voice communication, operates     |   |   | ✓   |
| N) Circuits for emergency telephone trouble operation, including visual indication, operate             |   |   | ✓   |
| O) Emergency telephone verbal communication operates                                                    |   |   | ✓   |
| P) Emergency telephone operable or in-use tone at handset operates                                      |   |   | ✓   |

**Control Unit or Transponder Inspection**  
(Reference: 5.13, 5.2.4.1)

|                                                                                            |                     |   |   |     |
|--------------------------------------------------------------------------------------------|---------------------|---|---|-----|
| Control unit or Transponder location:                                                      | Basement Electrical |   |   |     |
| Control unit or Transponder identification:                                                | Main Control        | Y | N | N/A |
| A) Input circuit designations correctly identified in relation to connected field devices  |                     | ✓ |   |     |
| B) Output circuit designations correctly identified in relation to connected field devices |                     | ✓ |   |     |
| C) Correct designations for common control functions and indicators                        |                     | ✓ |   |     |
| D) Plug-in components and modules securely in place                                        |                     | ✓ |   |     |
| E) Plug-in cables securely in place                                                        |                     | ✓ |   |     |
| F) Record the date, revision of firmware and software program                              | DATE: N/A           |   |   |     |
| REV: J                                                                                     | VER: MD 773         |   |   |     |
| G) Clean and free of dust and dirt                                                         |                     | ✓ |   |     |
| H) Fuses in accordance with manufacturers specification                                    |                     | ✓ |   |     |
| I) Control unit or transporter lock functional.                                            |                     | ✓ |   |     |
| J) Termination points from wiring to field devices secure.                                 |                     | ✓ |   |     |

**Annunciator and Remote Trouble Signal**  
(Reference: 5.1.4, 5.4.1)

|                                                                                                  |                          |   |   |     |
|--------------------------------------------------------------------------------------------------|--------------------------|---|---|-----|
| Annunciator or Remote Trouble Unit Location:                                                     | Lobby                    |   |   |     |
| Annunciator or Remote Trouble Unit Identification:                                               | Remote Control Indicator | Y | N | N/A |
| A) Power ON indicator operates                                                                   |                          | ✓ |   |     |
| B) Individual alarm and supervisory input zones are clearly indicated and separately designated. |                          |   |   | ✓   |
| C) Individual alarm and supervisory zone designation labels are properly identified.             |                          |   |   | ✓   |
| D) Common trouble signal operates.                                                               |                          | ✓ |   |     |
| E) Visual indicator test (lamp test) operates.                                                   |                          |   |   | ✓   |
| F) Input working from control unit or transponder is supervised.                                 |                          |   |   | ✓   |
| G) Alarm signal silence visual indicator operates.                                               |                          |   |   | ✓   |
| H) Switches for ancillary functions operate as per design and specification or documentation.    |                          |   |   | ✓   |
| I) Other ancillary function visual indicators operate.                                           |                          |   |   | ✓   |
| J) Manual activation of alarm signal and indication operates.                                    |                          |   |   | ✓   |
| K) Displays are visible in installed locations.                                                  |                          | ✓ |   |     |
| L) Operates on emergency power.                                                                  |                          | ✓ |   |     |

**Additional Annunciators or Sequential Displays Tests**  
(Reference: 5.1.4, 5.4.2)

|                                                                                                                                                                                                       |     |   |   |     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---|---|-----|
| Annunciator or Sequential Displays Location:                                                                                                                                                          | N/A |   |   |     |
| Annunciator or Sequential Displays Identification:                                                                                                                                                    | N/A | Y | N | N/A |
| A) Power ON indicator operates.                                                                                                                                                                       |     |   |   | ✓   |
| B) Individual alarm and supervisory zone indications operate exception                                                                                                                                |     |   |   | ✓   |
| Exception: Operation of each individual alarm and supervisory zone indication gives the identical indication or lights the identical indicators at the other annunciator(s) and sequential display(s) |     |   |   |     |
| Specify the method of confirmation:                                                                                                                                                                   |     |   |   |     |
| Minimum of one alarm & supervisory zone tested per annunciator or sequential display to confirm operation                                                                                             |     |   |   | ✓   |
| C) Individual alarm and supervisory zone designation labels are properly identified.                                                                                                                  |     |   |   | ✓   |
| D) Common trouble signal operates.                                                                                                                                                                    |     |   |   | ✓   |
| E) Visual indicator test (lamp test) operates.                                                                                                                                                        |     |   |   | ✓   |
| F) Input wiring from control unit or transponder is supervised.                                                                                                                                       |     |   |   | ✓   |
| G) Alarm signal silence visual indicator operates.                                                                                                                                                    |     |   |   | ✓   |
| H) Switches for ancillary functions operate as per design and specification, or documentation as detailed in Appendix C, Description of Fire Alarm System for Inspection and Test Procedures.         |     |   |   | ✓   |
| I) Other ancillary functions visual indicators operate.                                                                                                                                               |     |   |   | ✓   |
| J) Manual activation of alarm signal and indication operates.                                                                                                                                         |     |   |   | ✓   |
| K) Displays are visible in installed location.                                                                                                                                                        |     |   |   | ✓   |

**Emergency Power Supply Test and Inspection**  
(Reference: 5.1.2, 5.3.2, 5.3.3)

|                                                                                                                                                       |                     |  |       |       |       |       |       |       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--|-------|-------|-------|-------|-------|-------|
| Control Unit or Transponder Location:                                                                                                                 | Basement Electrical |  |       |       |       |       |       |       |
| Control Unit or Transponder Identification:                                                                                                           | Main Control        |  | Y     |       | N     |       | N/A   |       |
| A) Correct battery type as recommended by manufacturer                                                                                                |                     |  | ✓     |       |       |       |       |       |
| B) Correct battery rating as determined by battery calculations based on full system load                                                             |                     |  | ✓     |       |       |       |       |       |
| Battery quantity and size                                                                                                                             |                     |  | QTY   | 2     | V     | 12    | AH    | 4.5   |
| C1) Battery voltage with main power supply ON                                                                                                         |                     |  |       |       |       | V(dc) |       | 26.81 |
| D1) Battery voltage and current with main power supply OFF and fire alarm system in supervisory condition                                             |                     |  | V(dc) | 26.64 | A(dc) |       | .13   |       |
| E1) Battery voltage and current with main power supply OFF and fire alarm system in full load alarm condition                                         |                     |  | V(dc) | DEF1  | A(dc) |       | DEF1  |       |
| F2) Charging current                                                                                                                                  |                     |  |       |       |       |       | A(dc) | DEF1  |
| Battery quantity and size                                                                                                                             |                     |  | QTY   |       | V     |       | AH    |       |
| C2) Battery voltage with main power supply ON                                                                                                         |                     |  |       |       |       | V(dc) |       |       |
| D2) Battery voltage and current with main power supply OFF and fire alarm system in supervisory condition                                             |                     |  | V(dc) |       | A(dc) |       |       |       |
| E2) Battery voltage and current with main power supply OFF and fire alarm system in full load alarm condition                                         |                     |  | V(dc) |       | A(dc) |       |       |       |
| F1) Charging current                                                                                                                                  |                     |  |       |       |       |       | A(dc) |       |
| G) Physical damage                                                                                                                                    |                     |  |       |       | ✓     |       |       |       |
| H) Terminate cleaned and lubricated where necessary                                                                                                   |                     |  | ✓     |       |       |       |       |       |
| I) Terminals clamped tightly                                                                                                                          |                     |  | ✓     |       |       |       |       |       |
| J) Correct electrolyte level                                                                                                                          |                     |  |       |       |       |       | ✓     |       |
| K) Specific gravity of electrolyte is within manufacturers specifications                                                                             |                     |  |       |       |       |       | ✓     |       |
| L) Electrolyte leakage                                                                                                                                |                     |  |       |       |       |       | ✓     |       |
| M) Adequate ventilation                                                                                                                               |                     |  | ✓     |       |       |       |       |       |
| N) Battery manufacturers date code or in-service date                                                                                                 |                     |  |       |       | 2024  |       |       |       |
| O) Disconnection causes trouble signal                                                                                                                |                     |  | ✓     |       |       |       |       |       |
| P1) Required supervisory load for 24 hours followed by the required full load operation, OR                                                           |                     |  |       |       |       |       | ✓     |       |
| P2) A silent test by using the load resistor method may be used for the full duration test, OR                                                        |                     |  |       |       |       |       | ✓     |       |
| P3) Silent accelerated test OR                                                                                                                        |                     |  |       |       |       |       | ✓     |       |
| P4) A battery capacity meter test OR                                                                                                                  |                     |  |       |       |       |       | ✓     |       |
| P5) In lieu of the above battery tests, replace the batteries with a new set having proper rating capacity                                            |                     |  |       |       | ✓     |       |       |       |
| Q) Record calculated battery capacity, first set of batteries                                                                                         |                     |  |       |       |       |       | A(h)  | DEF1  |
| Q) Record calculated battery capacity, 2 <sup>nd</sup> set of batteries                                                                               |                     |  |       |       |       |       | A(h)  | N/A   |
| R) Record battery terminal voltage following completion test                                                                                          |                     |  |       |       |       |       | V(dc) | DEF1  |
| S) Battery voltage not less than 85% of its rating after the test                                                                                     |                     |  |       |       |       |       | ✓     |       |
| T) A generator provides power to the AC circuit serving the fire                                                                                      |                     |  |       |       |       |       | ✓     |       |
| U) Trouble condition at the emergency generator shall result in an audible common trouble signal and a visual indication at the required annunciator. |                     |  |       |       |       |       | ✓     |       |

**Power Supply Inspection**  
(Reference: 5.1.3, 5.3.1)

|                                                                           |                     |  |   |  |   |  |     |  |
|---------------------------------------------------------------------------|---------------------|--|---|--|---|--|-----|--|
| Control Unit or Transponder Location:                                     | Basement Electrical |  |   |  |   |  |     |  |
| Control Unit or Transponder Identification:                               | Main Control        |  | Y |  | N |  | N/A |  |
| A) Fused in accordance with the manufacturers marked rating of the system |                     |  | ✓ |  |   |  |     |  |
| B) Adequate to meet the requirements of the system                        |                     |  | ✓ |  |   |  |     |  |
| C) AC Breaker Location: <b>House Panel #1 Breaker 8</b>                   |                     |  | ✓ |  |   |  |     |  |

|                                                                |   |   |     |   |  |  |
|----------------------------------------------------------------|---|---|-----|---|--|--|
| <b>Ancillary Device Circuit Test</b><br>(Reference: 5.2.2.1-Z) |   |   |     |   |  |  |
|                                                                | Y | N | N/A |   |  |  |
|                                                                |   |   |     | ✓ |  |  |
|                                                                |   |   |     | ✓ |  |  |
|                                                                |   |   |     | ✓ |  |  |
|                                                                |   |   |     | ✓ |  |  |
| Comments:                                                      |   |   |     | ✓ |  |  |

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

**Printer Test**  
(References: Clauses 5.1.4, 5.5.1)

|                                                               |   |   |     |   |  |  |
|---------------------------------------------------------------|---|---|-----|---|--|--|
| Printer Location: N/A                                         |   |   |     |   |  |  |
| Printer Identification: N/A                                   | Y | N | N/A |   |  |  |
| A) Operation as per design and specification or documentation |   |   |     | ✓ |  |  |
| B) Zone of each alarm initiating device is correctly printed  |   |   |     | ✓ |  |  |
| C) Rated voltage is present                                   |   |   |     | ✓ |  |  |

**Remote Trouble Signal Unit Test and Inspection**  
(References: Clauses 5.1.4, 5.4.3)

|                                                                |   |   |     |
|----------------------------------------------------------------|---|---|-----|
| Remote trouble signal unit location: Lobby                     |   |   |     |
| Remote trouble signal unit identification: RTI                 | Y | N | N/A |
| A) Input wiring from control unit or transponder is supervised |   |   | ✓   |
| B) Visual trouble signal operates                              | ✓ |   |     |
| C) Audible trouble signal operates                             | ✓ |   |     |
| D) Audible trouble signal silence operates                     |   |   | ✓   |

**Data Communication Link Test**  
(Reference: Clauses 5.1.5, 5-6-Note)

|                                                                                                                                                                                                                                                                                                              |   |   |     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|
| Control Unit or Transponder Location: N/A                                                                                                                                                                                                                                                                    |   |   |     |
| Control Unit or Transponder Identification: N/A                                                                                                                                                                                                                                                              |   |   |     |
| Data Communication Link Identification:                                                                                                                                                                                                                                                                      | Y | N | N/A |
| A) Confirm that a trouble signal is received at the control unit or transponder under and open loop fault for each data communication link (DCL)                                                                                                                                                             |   |   | ✓   |
|                                                                                                                                                                                                                                                                                                              |   |   | ✓   |
| B) Where fault isolation modules are installed in a data communication link serving field devices, wiring shall be shorted on the isolation side, annunciation of the fault confirmed and then a field device on the source side shall be operated and activation confirm at the control unit or transponder |   |   | ✓   |
|                                                                                                                                                                                                                                                                                                              |   |   | ✓   |
|                                                                                                                                                                                                                                                                                                              |   |   | ✓   |
| C) Where fault isolation in data communication links is provided between control units or transponders and between transponders, introduce a short circuit fault and confirm annunciation of the fault and operation outside the shorted section between each pair of:                                       |   |   | ✓   |
| 1) Control unit to control unit                                                                                                                                                                                                                                                                              |   |   | ✓   |
| 2) Control unit to transponder                                                                                                                                                                                                                                                                               |   |   | ✓   |
| 3) Transponder to transponder                                                                                                                                                                                                                                                                                |   |   | ✓   |

[illegible]

## DEVICE LEGEND AND TYPE/MODEL

(Reference: Clauses 5.7.4.1.3, 5.7.4.1.4, 5.7.4.5, 5.7.4.3.1, 5.7.4.5.1, 5.7.8.1.1, 5.7.8.2.2, 5.7.8.2.4)

| Device | Description                       | Type           | Model          |
|--------|-----------------------------------|----------------|----------------|
| M      | Manual Pull Station               | Edwards/Mircom | 270-SPO/MS 401 |
| RHT    | Heat Detector, Restorable         |                |                |
| HT     | Heat Detector, Non-restorable     |                |                |
| S      | Smoke Detector                    | System Sensor  | C2W-BA         |
| RI     | Remote Indicator Unit             |                |                |
| DS     | Duct Smoke Detector               |                |                |
| OD     | Other Type of Detector            |                |                |
| SFD    | Supporting Field Device (Monitor) |                |                |
| FS     | Sprinkler Flow Switch             |                |                |
| TS     | Sprinkler Tamper Switch           |                |                |
| PS     | Sprinkler Low Pressure Switch     |                |                |
| FM     | Fault Isolation Module            |                |                |
| B      | Bell                              | Notifier       | KMS-6          |
| H      | Horn                              |                |                |
| V      | Visual Signal Appliance           |                |                |
| SP     | Cone Type Speaker                 |                |                |
| HSP    | Horn Type Speaker                 |                |                |
| AD     | Ancillary Device                  |                |                |
| ET     | Emergency Telephone               |                |                |
| EOL    | End of Line Device                | Mircom         | 3-9K           |
| SOL    | Solenoid                          |                |                |
| REL    | Relay                             |                |                |
| HV     | Horn/Strobe Combo                 |                |                |

Smoke Detector Sensitivity Ranges: 1400A>1-2.4\*\*Edwards 6249C>0.31v-4.2v\*\*Edwards 6250C>0.31v-4.2v\*\*Edwards Duct 6264C-001>0.9v-5v\*\*

### Individual Device Record

[illegible]

## FIRE ALARM DEFICIENCIES

|           |               |
|-----------|---------------|
| LOCATION: | Kerry's Place |
| DATE:     | April 8, 2025 |

DEF1- Load Test was not completed as the fuse on the panel for the batteries was blown when attempting to test the panel in full load alarm condition. Causing the panel to have no backup power. The Fuse has blown numerous times due to the amount of blown fuses inside the panel and requires further investigation as it is either an overloaded circuit or a problem with the fire alarm panel. Replaced 2A fuse onsite to restore panel to normal.

## FIRE ALARM SYSTEM RECOMMENDATION/REMARKS

|           |               |
|-----------|---------------|
| LOCATION: | Kerry's Place |
| DATE:     | April 8, 2025 |

No recommendations.